

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
30-01	FOR LARGER RUDDER	1-A	001-1-A	STC-SA1536WE  DWG: 30-01 REV: NONE DATE: 05-08-67 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART:	7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536WE	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1-10015	1-10015	1-A	001-1-A	STC-SA1536  DWG: 30-01 REV: NONE DATE: 05-08-67 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCAA, 7GCBC, 7KCAB, 7ECA, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1-10106	1-10106	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10106 REV: NONE DATE: 01-05-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-10325	1-10325	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10325 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-10329	1-10329	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10329 REV: NONE DATE: 01-29-03 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (approved via U3-1546)	<b>Drop from FAA list.</b>
U1-10336-1	1-10336-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10336 REV: NONE DATE: 09-15-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	

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U1-10358	1-10358	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10358 REV: NONE DATE: 03-10-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U1-10359	1-10359	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10359 REV: NONE DATE: 03-09-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U1-10372	1-10372	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10372 REV: NONE DATE: 03-10-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U1-10376	1-10376	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10376 REV: NONE DATE: 08-27-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U1-10376A	1-10376	1-A	096-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1-10376A REV: C DATE: 10-16-87 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 096 JANUARY 5, 2001			
U1-10589	1-10589	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-10325 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBA, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	

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U1-2262	1-2262	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2262 REV: NONE DATE: 08-10-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2264	1-2264	1-A	017-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U1-2264 REV: INITIAL RELEASE DATE: 12-14-95 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 11AC, 11BC	SUPPLEMENT NO. 017 JULY 12, 1996			
U1-2266	1-2266	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2266 REV: NONE DATE: 08-10-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U1-2280	1-2280	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2280 REV: NONE DATE: 02-19-90 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U1-2286	1-2286	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2286 REV: NONE DATE: 12-15-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCBC, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-2299	1-2299	1-A	152-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1-2299 REV: NONE DATE: 10-11-04 OR LATER FAA-APPROVED REVISIONS	AERONCA  CHAMPION  BELLANCA  AMERICAN CHAMPION	7AC, S7AC, 7BCM, 7CCM, 7DC, S7DC, S7CCM, 7EC, S7EC, 7FC, 7GC, 7HC, 7GCA, 7JC, 7GCB, 7KC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7ACA, 8GCBC, 11AC, S11AC, 11BC, S11BC	SUPPLEMENT NO. 152 DECEMBER 7, 2004			

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U1-2314	1-2314	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2314/U1-2315 REV: NONE DATE: 12-15-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-2315	1-2315	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2314/U1-2315 REV: NONE DATE: 12-15-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-2319L	1-2319L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2319 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2319R	1-2319R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2319 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2320L	1-2320L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2320 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	

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U1-2320R	1-2320R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2320 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2326	1-2326	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2326 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U1-2331	1-2331	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2331 REV: NONE DATE: 01-08-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-2339	1-2339	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2339 REV: NONE DATE: 05-15-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 51 05-16-95	
U1-2340	1-2340	1-A	096-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1-2340 REV: D DATE: 06-29-00 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, 7DC, S7CCM, 7EC, S7EC, 7FC, 7GC, 7HC, 7GCA, 7JC, 7GCB, 7KC, 7GCBA, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC, S11AC, 11BC, S11BC, 11CC, S11CC, 11AC	SUPPLEMENT NO. 096 JANUARY 5, 2001			
U1-2341	1-2341	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2341 REV: NONE DATE: 04-12-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

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U1-2357	1-2357	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2357 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U1-2358-2	1-2358-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2358-2 REV: NONE DATE: 08-15-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2364	1-2364	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2364 REV: NONE DATE: 05-17-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U1-2383	1-2383	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2383 REV: NONE DATE: 07-13-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U1-2394	1-2394	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2394 REV: NONE DATE: 08-09-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

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U1-2395	1-2395	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2395 REV: NONE DATE: 02-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U1-2396	1-2396	1-A	016-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U1-2396 REV: INITIAL RELEASE DATE: 05-21-96 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 7EC, S7EC, 7ECA, 7FC, 7GC, 7GCAA, 7GCB, 7GCBC, 7GCBA, 7HC, 7JC, 7KC, 7KAB, 8GCBC, 8KCAB, 11AC, S11AC, 11BC, S11BC, 7GCA	SUPPLEMENT NO. 016 JULY 12, 1996			
U1-2397	1-2397	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2397 REV: NONE DATE: 05-10-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U1-2411	1-2411	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2411 REV: NONE DATE: 03-17-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U1-2417-1	1-2417-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2417 REV: NONE DATE: 07-05-94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U1-2418-1	1-2418-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2418 REV: NONE DATE: 07-05-94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

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U1-2418-2	1-2418-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2418 REV: NONE DATE: 07-05-94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U1-2459	1-2459	1-A	086B-1-A	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U1-2459 REV: INITIAL RELEASE DATE: 10-08-97 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC, 11BC	SUPPLEMENT NO. 086 JULY 8, 1998			
U1-2460	1-2460	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2460 REV: NONE DATE: 02-20-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U1-2496-2	1-2496-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2496 REV: NONE DATE: 05-08-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U1-2496-3	1-2496-3	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2496 REV: NONE DATE: 05-08-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U1-2527-1	1-2527-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2527 REV: NONE DATE: 09-15-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	



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U1-2527-6	1-2527-6	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2527 REV: NONE DATE: 09-15-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-2543	1-2543	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2543 REV: NONE DATE: 08-19-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U1-2550	1-2550	1-A	086A-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2550 REV: NONE DATE: 10-06-94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U1-2565	1-2565	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2565 REV: NONE DATE: 09-16-75 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BC, 7CC, 7DC, 7EC, 7FC, 11AC, 11BC, 11CC, 7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (approved via U7-436)	Drop from FAA list.
U1-2568	1-2568	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2568 REV: NONE DATE: 05-25-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1-2578	1-2578	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2578 REV: NONE DATE: 08-15-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U1-2595-1	1-2595-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2595 REV: NONE DATE: 04-26-95 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7BCM, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCBC, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U1-2595-2	1-2595-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2595 REV: NONE DATE: 04-26-95 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7BCM, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCBC, 7GCAA, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U1-2599	1-2599	1-A	001-1-A	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2599 REV: NONE DATE: 05-29-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U1-2636	1-2636	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-2636 REV: NONE DATE: 07-02-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1-3737	1-3737	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-3737 REV: NONE DATE: 09-24-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-555	1-555	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-555 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-557-1	1-557-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-557 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-557-2	1-557-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-557 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-670-1	1-670-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-670 REV: C DATE: 09-12-99 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	MODEL T	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1-670-2	1-670-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-670 REV: NONE DATE: 11-21-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	O-58A, O-58B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U1-670-3	1-670-3	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-670 REV: NONE DATE: 11-21-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U1-706	AERONCA 1-706	1-A	217-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1-706 REV: NC DATE: 06/03/2009 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB, 8KCHB  11AC, 11BC, 11CC	SUPPLEMENT NO. 217 DECEMBER 28, 2009			
U1-769	1-769	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-769 REV: NONE DATE: 05-22-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7ECA, 7GCAA, 7GCBC, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U1-8744-1	1-8744-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-8744 REV: NONE DATE: 03-21-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1-8854	1-8854	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-8854 REV: NONE DATE: 09-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U1-9803	1-9803	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-9803 REV: NONE DATE: 05-22-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U1-9805	1-9805	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-9805 REV: NONE DATE: 01-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U1-9805A	1-9805A	1-A	001-1-A	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U1-9805A REV: NONE DATE: 09-26-90 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCA, 7CGAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 69 08-08-91	
U2-1525	2-1525	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1525 REV: NONE DATE: 02-05-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7CGAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U2-1534	2-1534	1-A	017-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U2-1534 REV: INITIAL RELEASE DATE: 08-26-86 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 017 JULY 12, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-1534S	2-1534	1-A	017-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U2-1534 REV: INITIAL RELEASE DATE: 08-26-86 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 017 JULY 12, 1996			
U2-1745-4	2-1745-4	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1745-4 REV: NONE DATE: 09-27-79 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U2-1905	2-1905	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1905 REV: NONE DATE: 08-26-85 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U2-1945L	2-1945L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1945 REV: NONE DATE: 05-30-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U2-1945R	2-1945R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1945 REV: NONE DATE: 05-30-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U2-1961	2-1961	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1961 REV: NONE DATE: 04-06-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-1973L	2-1973L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1973 REV: NONE DATE: 02-18-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U2-1973R	2-1973R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1973 REV: NONE DATE: 02-18-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U2-1976	2-1976	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1976 REV: NONE DATE: 03-30-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U2-1978L	2-1978L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1978 REV: NONE DATE: 02-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U2-1978R	2-1978R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-1978 REV: NONE DATE: 02-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-686	2-686	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-686 REV: NONE DATE: 05-17-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U2-689	2-689	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-689 REV: NONE DATE: 02-19-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U2-695	2-695	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-695 REV: NONE DATE: 01-14-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U2-697	2-697	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-697 REV: NONE DATE: 01-12-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U2-698	2-698	1-A	001-1-A	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-698 REV: NONE DATE: 05-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U2-699	2-699	1-A	082-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2-699 REV: INITIAL RELEASE DATE: 11-18-97 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7ACA, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 7EC, S7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 11AC, S11AC, 11BC, S11BC	SUPPLEMENT NO. 082 JANUARY 8, 1998			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-701	2-701	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-701 REV: NONE DATE: 03-16-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U2-703	2-703	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-703 REV: NONE DATE: 02-28-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U2-715	2-715	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-715 REV: NONE DATE: 03-14-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 7CCM, 7DC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U2-750	2-750	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-750 REV: NONE DATE: 05-25-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U2-753	2-753	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-753 REV: NONE DATE: 12-23-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-776-2	2-776-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-776-2 REV: NONE DATE: 08-15-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U2-777	2-777	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-777 REV: NONE DATE: 05-18-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 51 05-16-95	
U2-816	2-816	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-816 REV: NONE DATE: 07-13-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U2-817	2-817	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-817 REV: NONE DATE: 01-13-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U2-851	2-851	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-851 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7KCAB, 7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2-852	2-852	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-852 REV: NONE DATE: 01-11-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 7BCM, 11A, 11B, 11C, 7CCM, 7DC, 7EC, 7FC, 7ECA, 7GCAA, 7KCAB, 7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U2-893	2-893	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2-893 REV: NONE DATE: 03-26-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U3-1072	3-1072	1-A	086A-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1072 REV: NONE DATE: 08-25-86 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U3-1072S	3-1072	1-A	086A-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1072 REV: NONE DATE: 08-25-86 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U3-1107-2	3-1107-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1107-2 REV: NONE DATE: 09-29-94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-1124	3-1124	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1124 REV: NONE DATE: 09-06-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U3-1183	3-1183	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1183 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U3-1207	3-1207	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-665/U3-1207 REV: NONE DATE: 11-22-76 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 7ECA, 7GCBC, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U3-1389	3-1389	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1389 REV: NONE DATE: 12-07-88 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U3-1493L	3-1493L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1493 REV: NONE DATE: 08-19-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GC, 7HC, 7GBC, 7KC, 7GCA, 7GCBA, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-1493R	3-1493R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1493 REV: NONE DATE: 08-19-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GC, 7HC, 7GBC, 7KC, 7GCA, 7GCA, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U3-1508	3-1508	1-A	016-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U3-1508 REV: INITIAL RELEASE DATE: 05-06-96 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 016 JULY 12, 1996			
U3-1516	3-1516	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1516 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U3-1543	3-1543	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-428/U3-1543 REV: NONE DATE: 11-24-76 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB (LATE)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-9-78	
U3-1543-4	3-1543-4	1-A	114-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-1543-4, -5, -6 REV: INITIAL RELEASE DATE: 02-09-03 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 114 JULY 15, 2003			
U3-1543-5	3-1543-5	1-A	114-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-1543-4, -5, -6 REV: INITIAL RELEASE DATE: 02-09-03 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 114 JULY 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-1543-6	3-1543-6	1-A	114-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-1543-4, -5, -6 REV: INITIAL RELEASE DATE: 02-09-03 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 114 JULY 15, 2003			
U3-1546	3-1546	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1546 REV: NONE DATE: 04-06-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U3-1546-1	3-1546-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-1546 REV: NONE DATE: 04-06-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U3-1619	3-1619	1-A	018-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-1619 REV: INITIAL RELEASE DATE: 10-03-85 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 018 JULY 11, 1996			
U3-428	3-428	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-428/U3-1543 REV: NONE DATE: 11-24-76 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, (7ECA, 7GCAA, 7GCBC EARLY)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-9-78 SUP. NO. 43 04-08-83	
U3-433	3-433	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-433 REV: NONE DATE: 02-02-79 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BC, 7CC, 7DC, 7EC, 7FC, 11AC, 11BC, 11CC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-433-1	3-433	1-A	073-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-433 REV: F DATE: 09-22-97 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BC, 7CC, 7DC, 7EC, 7FC, 11AC, 11BC, 11CC	SUPPLEMENT NO. 073 DECEMBER 4, 1997			
U3-442-1	3-442-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-442-1 REV: NONE DATE: 04-24-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U3-443	3-443	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-443 REV: NONE DATE: 04-24-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
U3-448	3-448	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-448 REV: NONE DATE: 03-21-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U3-451L	3-451L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-451 REV: NONE DATE: 09-06-85 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-451R	3-451R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-451 REV: NONE DATE: 09-06-85 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-452	3-452	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-452 REV: NONE DATE: 06-21-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-453L	3-453	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-453 REV: NONE DATE: 06-04-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-453R	3-453	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-453 REV: NONE DATE: 06-04-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-454L	3-454L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-454 REV: NONE DATE: 06-05-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-454R	3-454R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-454 REV: NONE DATE: 06-05-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-455	3-455	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-455 REV: NONE DATE: 06-01-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-456	3-456	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-456 REV: NONE DATE: 06-21-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U3-460	3-460	1-A	017-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U3-460 REV: INITIAL RELEASE DATE: 11-10-95 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 017 JULY 12, 1996			
U3-471	3-471	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-471 REV: NONE DATE: 05-14-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U3-478	3-478	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-478/U3-479 REV: NONE DATE: 01-15-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U3-479	3-479	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-478/U3-479 REV: NONE DATE: 01-15-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-491	3-491	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-491 REV: NONE DATE: 01-17-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 11A, 11B, 7C, 7BCM, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U3-515	3-515	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-515 REV: NONE DATE: 06-11-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U3-535	3-535	1-A	086A-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-535 REV: NONE DATE: 11/8/94 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 11AC	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U3-572	3-572	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-572 REV: NONE DATE: 02-21-95 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U3-573	3-573	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-573 REV: NONE DATE: 02-21-95 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3-629	3-629	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-629 REV: NONE DATE: 08-22-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7D, 7BCM, 7CCM, 7EC, 7FC, 7ECA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U3-630	3-630	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-360 REV: NONE DATE: 08-22-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7D, 7EC, 7FC, 7JC, 7ECA, 7BCM, 7CCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U3-631	3-631	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-631 REV: NONE DATE: 08-22-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7DC, 7EC, 7FC, 402, 7ECA, 7BCM, 7CCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U3-639	3-639	1-A	035-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3-639 REV: INITIAL RELEASE DATE: 06-03-96 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 7EC, S7EC, 7ECA, 7FC, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBA, 7GCBC, 7HC, 7JC, 7KC, 7KCAB, 8GCBC, 8KCAB, 11AC, S11AC, 11BC, S11BC	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U3-665	3-665	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3-665/U3-1207 REV: NONE DATE: 11-22-76 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 7ECA, 7GCBC, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-10000	4-10000	1-A	001-1-A	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-10000 REV: NONE DATE: 09-17-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 7ECA, 7GCBC, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U4-1030L	4-1030L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1030 REV: NONE DATE: 04-01-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U4-1030R	4-1030R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1030 REV: NONE DATE: 04-01-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U4-1033	U4-1033	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1033 REV: NONE DATE: 04-05-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U4-1033-10	4-1033-10	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1033-10 REV: NONE DATE: 04-05-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-1090	4-1090	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1090 REV: NONE DATE: 09-10-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U4-1139	4-1139	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1139 REV: NONE DATE: 08-29-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U4-1376	4-1376	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1376 REV: NONE DATE: 06-22-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U4-1519-1	4-1519-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1519 REV: NONE DATE: 10-02-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U4-1519-2	4-1519-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1519 REV: NONE DATE: 10-02-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-1527	4-1527	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1527 REV: NONE DATE: 02-17-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U4-1528	4-1528	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1528 REV: NONE DATE: 02-17-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U4-1535	4-1535	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1535 REV: NONE DATE: 10-13-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U4-1541	4-1541	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1541 REV: NONE DATE: 07-25-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U4-1678-2	4-1678-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1678 REV: NONE DATE: 06-03-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-1717-2	4-1717-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-1717 REV: NONE DATE: 06-03-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U4-255L	U4-255L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-255 REV: NONE DATE: 07-18-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	65CA, 65LB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U4-255R	4-255R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-255 REV: NONE DATE: 07-18-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	65CA, 65LB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U4-545	4-545	1-A	016-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U4-545 REV: INITIAL RELEASE DATE: 10-13-86 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 11AC, S11AC, 11BC, S11BC	SUPPLEMENT NO. 016 JULY 12, 1996			
U4-548-1	4-548-1	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7ECA, 7FC, 7GCAA, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-10	4-548-10	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Dash no. added to the original drawing and approved under Supplement No. 1 DTD 05-09-96)	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-548-11	4-548-11	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-12	4-548-12	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-14	4-548-14	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-15	4-548-15	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-16	4-548-16	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Dash no. added to the original drawing and approved under Supplement No. 1 DTD 05-09-96)	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-548-17	4-548-17	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Dash no. added to the original drawing and approved under Supplement No. 1 DTD 05-09-96)	
U4-548-2	4-548-2	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-3	4-548-3	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-548-4	4-548-4	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-548 REV: NONE DATE: 06-14-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-549L	4-549L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-549 REV: NONE DATE: 05-21-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-549R	4-549R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-549 REV: NONE DATE: 05-21-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U4-562	4-562	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-562 REV: NONE DATE: 04-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U4-576	4-576	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-576 REV: NONE DATE: 02-01-79 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U4-585	4-585	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-585 REV: NONE DATE: 01-01-60 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, S7CCM, 7DC, S7DC, 11AC, S11AC, 11BC, S11BC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U4-601	4-601	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-601 REV: NONE DATE: 04-04-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U4-601-1	4-601	1-A	065-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U4-601 REV: D DATE: 08-06-97 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 065 JULY 31, 1997  AND  SUPPLEMENT NO. 066 NOVEMBER 10, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-673	4-673	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-673 REV: NONE DATE: 08-23-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11C, 7DC, 7CCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U4-674	4-674	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-674 REV: NONE DATE: 08-26-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11C, 7DC, 7CCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U4-737-3	4-737-3	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-737 REV: NONE DATE: 08-26-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7BCM, 7CCM, 7DC, 11B, 11C	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U4-737-4	4-737-4	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-737 REV: NONE DATE: 08-26-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7BCM, 7CCM, 7DC, 11B, 11C	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U4-739	4-739	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-739 REV: NONE DATE: 08-25-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7BCA, 7CCM, 7DC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U4-741	4-741	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-741 REV: NONE DATE: 08-23-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7DC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U4-742	4-742	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-742 REV: NONE DATE: 08-25-77 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11B, 11C, 7DC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U4-884	4-884	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U4-884 REV: NONE DATE: 01-06-78 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U5-142	5-142	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-142 REV: NONE DATE: 11-17-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7ECA, 7FC, 7GCAA, 7KCAB, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U5-143	5-143	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-143 REV: NONE DATE: 11-13-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U5-144	5-144	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-144/U5-268 REV: NONE DATE: 04-14-75 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U5-175L	5-175L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-175L REV: NONE DATE: 01-20-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 11A, 11B, 7C, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U5-175R	5-175R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-175L REV: NONE DATE: 01-20-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7B, 11A, 11B, 7C, 7BCM, 7CCM, 7DC, 7EC, 7ECA, 7FC, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U5-180L	5-180L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-180 REV: NONE DATE: 06-07-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U5-180R	5-180R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-180 REV: NONE DATE: 06-07-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U5-181	5-181	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-181 REV: NONE DATE: 11-17-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7GCAA, 7KCAB, 7GCBC, 7ECA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U52-3002-259	52-3002-259	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U52-3002 REV: NONE DATE: 09-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U52-3002-270	52-3002-270	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U52-3002 REV: NONE DATE: 09-16-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U5-268	5-268	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-268 REV: NONE DATE: 04-14-75 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U5-268S	5-151 5-268	1-A	026-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U5-268 REV: K DATE: 11-01-96 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7ECA, 7GCA, 7GCAA, 7GCB, 7GCBC, 7HC, 7KCAB	SUPPLEMENT NO. 026 FEBRUARY 27, 1997			
U5-268S	5-151 5-268	1-A	090-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U5-268 REV: K DATE: 11-01-96 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC, 7ECA, 7GCA, 7GCAA, 7GCB, 7GCBC, 7HC, 7KCAB	SUPPLEMENT NO. 090 JANUARY 27, 1999			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U5-268S	5-151 5-268	1-A	161-1A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U5-268 REV: L DATE: 05-16-02 OR LATER FAA-APPROVED REVISIONS	AERONCA  CHAMPION  BELLANCA  AMERICAN CHAMPION	S7AC, 7BCM, 7CCM, 7DC, S7DC, S7CCM, 7EC, S7EC, 7FC, 7GC, 7JC, 7KC	SUPPLEMENT NO. 161 AUGUST 16, 2005			
U5-272L	5-272L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-272 REV: NONE DATE: 09-13-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U5-272R	5-272R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-272 REV: NONE DATE: 09-13-84 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U5-274	5-274	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-274 REV: NONE DATE: 12-29-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U5-368	5-368	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-368 REV: NONE DATE: 07-26-91 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 71 07-07-93	
U5-379	5-379	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-379 REV: NONE DATE: 09-24-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U5-382	5-382	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-382 REV: NONE DATE: 09-26-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U5-392	5-392	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-392 REV: NONE DATE: 08-27-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GC, 7GCA, 7GCB, 7GCAA, 7GCBC, 7HC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U5-392S	5-144 5-392	1-A	146-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U-5-392 REV: K DATE: 09-02-04 OR LATER FAA-APPROVED REVISIONS	AERONCA  CHAMPION  BELLANCA  AMERICAN CHAMPION	7AC, S7AC, 7BCM, 7CCM, 7DC, S7DC, S7CCM, 7EC, S7EC, 7FC, 7GC, 7HC, 7GCA, 7JC, 7GCB, 7KC, 7ECA, 7GCAA, 7GCBC, 7KCAB, 7ACA	SUPPLEMENT NO. 146 SEPTEMBER 20, 2004			
U5-393	5-393	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U5-393 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U7-1004	7-1004	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-436/U7-1004 REV: NONE DATE: 07-01-58 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7-1004-10	7-1004	1-A	073-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U7-436 REV: J DATE: 09-22-97 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC	SUPPLEMENT NO. 073 DECEMBER 4, 1997			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-1472	7-1472	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-1472 REV: NONE DATE: 06-04-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U7-1475-4	7-1475-4	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-1475-4 REV: NONE DATE: 05-17-82 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U7-436	7-436	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-436/U7-1004 REV: NONE DATE: 07-01-58 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BC, 7CC, 7DC, 7EC, 7FC, 11AC, 11BC, 11CC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7-436-10	7-436	1-A	073-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U7-436 REV: J DATE: 09-22-97 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7BC, 7CC, 7DC 7EC, 7FC, 11AC, 11BC 11CC	SUPPLEMENT NO. 073 DECEMBER 4, 1997			
U7-440L	7-440L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-440 REV: NONE DATE: 10-27-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U7-440R	7-440R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-440 REV: NONE DATE: 10-27-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-445-2L	7-445-2L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-2R	7-445-2R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-3L	7-445-3L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445-3 REV: NONE DATE: 12-30-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-3R	7-445-3R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445-3 REV: NONE DATE: 12-30-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-6L	7-445-6L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-445-6R	7-445-6R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7ECA, 7GCAA, 7KCAB	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-7L	7-445-7L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445-7R	7-445-7R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445L	7-445L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U7-445R	7-445R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-445 REV: NONE DATE: 01-06-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC, 7EC, 7FC, 7ECA, 7GCAA, 7KCAB, 8GCBC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-451	7-451	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-451 REV: NONE DATE: 04-20-79 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 11A, 11B, 7BCM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U7-455	7-455	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-455 REV: NONE DATE: 10-20-80 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7A, 7G, 7D, 7E, 7F, 7HC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U7-466	7-466	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-466 REV: NONE DATE: 04-06-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U7-472	7-472	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-472 REV: NONE DATE: 04-07-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U7-473	7-473	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-473 REV: NONE DATE: 04-08-83 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, 11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-485	7-485	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-485 REV: NONE DATE: 10-13-75 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 11AC, S11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7-486	7-486	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-485/U7-486 REV: NONE DATE: 10-13-75 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 11AC, S11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7577-L	7577-L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7577-L/R REV: NONE DATE: 11-24-59 OR LATER FAA APPROVED REVISIONS	BELLANCA MODELS:	14-13, 14-13-2	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7577-R	7577-R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7577-L/R REV: NONE DATE: 11-24-59 OR LATER FAA APPROVED REVISIONS	BELLANCA MODELS:	14-13, 14-13-2	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U7-791L	7-791L	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-791 REV: NONE DATE: 01-07-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 7ECA, 7KCAB, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U7-791R	7-791R	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U7-791 REV: NONE DATE: 01-07-81 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7EC, 7FC, 7ECA, 7KCAB, 7GCAA	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
UA1000-1	5-160	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA1000 REV: NONE DATE: 11-19-57 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
UA1000-2	5-144	1-A	026-1-A	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG: U5-268 REV: K DATE: 11-01-96 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC	SUPPLEMENT NO. 026 FEBRUARY 27, 1997			
UA-1000-2S	5-144	1-A	090-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA-1000 REV: Z DATE: 07-09-98 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, 7EC, 7FC	SUPPLEMENT NO. 090 JANUARY 27, 1999			
UA1000-3	5-151	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA1000 REV: NONE DATE: 11-19-57 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	7AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
UA1000-4	5-162	1-A	001-1-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA1000 REV: NONE DATE: 11-19-57 OR LATER FAA APPROVED REVISIONS	AERONCA MODELS:	11AC	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UAS1-7083-0-22	AS1-7083-0-22	1-A	008-1-A	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: UAS1-7083-0-22 REV: INITIAL RELEASE DATE: 11-07-95 OR LATER FAA-APPROVED REVISIONS	AERONCA MODELS:	7AC, S7AC, 7BCM, 7CCM, S7BM, 7DC, S7DC, 11AC, S11AC, 11BC, S11BC, S7DC	SUPPLEMENT NO. 008 MARCH 13, 1996			
L0451003	0451003	1-C	001-1-C	LIGHT PLANE COMPONENTS IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: LPC0451003 REV: NONE DATE: 08-08-80 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 32 08-10-81	
SAE0422008-4	0422008-4	1-C	001-1-C	STRATTON AERO ENTERPRISES PMA APPROVED DWG.  DWG: SAE0422008-4 STC-SA1209WE REV: NONE DATE: 09-28-65 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	STC APPROVED VIA STC-SA1209WE	SUP. NO. 7. 12-08-94	Note in box 13 of 8130-3 "Produced by STC holder approval.
U0400107-1	0400107-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-10	0400107-10	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140 (S/N 10070-15075)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-101	0400107-101	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-102	0400107-102	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-103	0400107-103	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-104	0400107-104	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-105	0400107-105	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-107	0400107-107	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-108	0400107-108	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-109	0400107-109	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-11	0400107-11	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-110	0400107-110	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140 (S/N 10070-15075)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-111	0400107-111	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-112	0400107-112	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-113	0400107-113	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-114	0400107-114	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-117	0400107-117	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-118	0400107-118	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-12	0400107-12	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-121	0400107-121	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-122	0400107-122	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-123	0400107-123	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-126	0400107-126	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-17558)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-128	0400107-128	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15077005), A150 (S/N A15000001-A1500609)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-129	0400107-129	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-13	0400107-13	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-130	0400107-130	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150, A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-131	0400107-131	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (17001-59018)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-133	0400107-133	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (17439-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-134	0400107-134	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-135	0400107-135	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15059019-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-136	0400107-136	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

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U0400107-137	0400107-137	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-138	0400107-138	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-139	0400107-139	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-14	0400107-14	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-140	0400107-140	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-141	0400107-141	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406), 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-142	0400107-142	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15067198)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-143	0400107-143	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15067198)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-145	0400107-145	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-146	0400107-146	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-147	0400107-147	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15061778)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-148	0400107-148	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15061778)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-149	0400107-149	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061779-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-150	0400107-150	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061799-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-151	0400107-151	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15065955-15072003)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	



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U0400107-152	0400107-152	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061799-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-153	0400107-153	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061799-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-154	0400107-154	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15069309-15070503)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-155	0400107-155	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15069309-15070503) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-156	0400107-156	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15070504-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-157	0400107-157	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15077006-15079406), A150 (S/N A1500610-A1500735), 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-158	0400107-158	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-159	0400107-159	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-160	0400107-160	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-161	0400107-161	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-163	0400107-163	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-164	0400107-164	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-165	0400107-165	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-166	0400107-166	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/A152 (S/N 15285397-15286033, A1521001-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-17	0400107-17	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-18	0400107-18	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-2	0400107-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-21	0400107-21	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-22	0400107-22	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-23	0400107-23	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-26	0400107-26	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-17448)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-28	0400107-28	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15077005), A150 (S/N A15000001- A1500609)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-29	0400107-29	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-3	0400107-3	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-30	0400107-30	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150, A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-31	0400107-31	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-59018)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-33	0400107-33	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17439-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-34	0400107-34	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 17001-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-35	0400107-35	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15059019-15060087)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-36	0400107-36	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

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U0400107-37	0400107-37	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-38	0400107-38	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-39	0400107-39	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-4	0400107-4	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150 (S/N 17001-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-40	0400107-40	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15060088-15061532)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-41	0400107-41	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406) 152/ A152 (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342-15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-42	0400107-42	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15067198)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-43	0400107-43	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15067198)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-45	0400107-45	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-46	0400107-46	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-47	0400107-47	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15061778)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-48	0400107-48	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061533-15061778)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-49	0400107-49	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061799-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-5	0400107-5	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-50	0400107-50	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15061799-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-52	0400107-52	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15067199-15069308)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-53	0400107-53	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15067199-15069308)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-54	0400107-54	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15069309-15070503)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-55	0400107-55	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15069309-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-56	0400107-56	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15070504-15079406) A150, 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-57	0400107-57	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 (S/N 15077006-15079406), A150 (S/N A1500610-A1500735), 152, A152	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-58	0400107-58	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-59	0400107-59	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-60	0400107-60	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-61	0400107-61	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-63	0400107-63	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-64	0400107-64	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-65	0400107-65	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/152A (S/N 15281299, 15281315, 15281327, 15281341, 15281350, 15281360, 15281370, 15281381, 15281390, 15281401, 15281410, 15281421, 15281427-15286033, A1520786-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-66	0400107-66	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	152/A152 (S/N 15285397-15286033, A1521001-A1521049)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-7	0400107-7	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0400107-8	0400107-8	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0400107-9	0400107-9	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0400107 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 150, A150, 152/152A (S/N 15279406-15281298, 15281300-15281314, 15281316-15281326, 15281328-15281340, 15281342, 15281349, 15281351-15281359, 15281361-15281369, 15281371-15281380, 15281382-15281389, 15281391-15281400, 15281402-15281409, 15281411-15281420, 15281422-15281426, A1520735-A1520785)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 77 12-08-94	
U0411185-7	0411185-7 0411185	1-C	016-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0411185 REV: INITIAL RELEASE DATE: 12-04-95 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, 152, A152, 172, 172A, 172B, 172C, (THRU S/N 17248360), 182, 182A, 182B, 182C, 182D, 182E, 182G, 182H, 182J, 182K, 182L, 182M, 182P (THRU 18261425), 170B (THRU S/N 26995)	SUPPLEMENT NO. 016 JULY 12, 1996			
U0411476	0411476	1-C	001-1-C	STC-SA1378GL  DWG: U0411476 REV: NONE DATE: 05-02-89 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	STC APPROVED VIA STC-SA1378GL	SUP. NO. 64 09-18-89	Note in box 13 of 8130-3 "Produced by STC holder approval.
U0411495	0411495	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0411495 REV: NONE DATE: 03-16-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0411495-1	0411495-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0411495 REV: NONE DATE: 03-16-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U0411716-000	CESSNA 0411716	1-C	188-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0411716 REV: NONE DATE: 12-14-06 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 188 MAY 30, 2007			
U0411716-003	N/A	1-C	188-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0411716-003 REV: NONE DATE: 12-14-06 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 188 MAY 30, 2007			
U0411762	0411762	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0411762 REV: NONE DATE: 03-15-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U0411762-1	0411762-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0411762 REV: NONE DATE: 03-15-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U0412139	CESSNA	1-C	235-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0412139 REV: NONE DATE: 04/02/2010 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 235 JUNE 26, 2012			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0413362-2	0413362-2 0411186 0411186-3	1-C	071-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0413362 REV: INITIAL RELEASE DATE: 10-11-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B (S/N 20267 THRU 25372)	SUPPLEMENT NO. 071 NOVEMBER 14, 1997			
U0413362-3	0413362-3 0413362-5	1-C	071-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0413362 REV: INITIAL RELEASE DATE: 10-11-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B (S/N 25373 & ON) 172, 175, 180, 182	SUPPLEMENT NO. 071 NOVEMBER 14, 1997			
U0422008-1	0422008-1	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422008 REV: NONE DATE: 01-31-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0422008-2	0422008-2	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422008 REV: NONE DATE: 01-31-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0422008-4	0422008-3 0422008-4	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422008 REV: NONE DATE: 01-31-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 170	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0422008-5	0422008-5	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422008 REV: NONE DATE: 01-31-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0422008-6	0422008-6	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422008 REV: NONE DATE: 01-31-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0422215	0422215	1-C	055-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0422215 REV: INITIAL RELEASE DATE: 04-28-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170	SUPPLEMENT NO. 055 JULY 25, 1997			
U0422297	0422297	1-C	116-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0422297 REV: INITIAL RELEASE DATE: 09/17/02 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 116 AUGUST 8, 2003			
U0422337	0422337	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422337 REV: NONE DATE: 03-14-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120,140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U0422340-4	0422340-4	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422340 REV: NONE DATE: 12-01-75 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120,140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 SUP. NO. 86 01-17-96	
U0422340-5	0422340-5	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0422340 REV: NONE DATE: 12-01-75 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120,140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 SUP. NO. 86 01-17-96	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0422340-8	0422340-4	1-C	083-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0422340 REV: F DATE: 09-17-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 083 JANUARY 20, 1998			
U0422340-9	0422340-5	1-C	083-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0422340 REV: F DATE: 09-17-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 083 JANUARY 20, 1998			
U0423112	0423112	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0423112 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 170	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 75 03-31-94	
U0423112-1	0423112-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0423112 REV: NONE DATE: 12-03-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 170	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 75 03-31-94	
U0423300-4	0423300-4	1-C	081-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0423300 REV: INITIAL RELEASE DATE: 10-07-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 081 JANUARY 8, 1998			
U042330-5	0423300-5	1-C	081-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0423300 REV: INITIAL RELEASE DATE: 10-07-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 081 JANUARY 8, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0424000-0	0424000-0	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0424000 REV: NONE DATE: 06-09-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U0424000-1	0424000-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0424000 REV: NONE DATE: 06-09-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U0425113	0425113	1-C	005-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0425113 REV: INITIAL RELEASE DATE: 11-06-95 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	140, 140A, 170, 170A	SUPPLEMENT NO. 005 MARCH 13, 1996			
U0425118	0425118	1-C	016-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0425118 REV: INITIAL RELEASE DATE: 02-05-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	140	SUPPLEMENT NO. 016 JULY 12, 1996			
U0425118-1	0425118-1	1-C	016-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0425118 REV: INITIAL RELEASE DATE: 02-05-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	140	SUPPLEMENT NO. 016 JULY 12, 1996			
U0431000	0431000	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431000 REV: NONE DATE: 01-12-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0431120	0431120	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431120 REV: NONE DATE: 02-19-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U0431120-1	0431120-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431120 REV: NONE DATE: 02-19-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 28 04-27-81	
U0431124	0431124	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431124 REV: NONE DATE: 01-13-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82 (Approved via U0431000)	Drop from FAA list.
U0431137	0431137	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431137 REV: NONE DATE: 01-08-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82 (Approved via U0431000)	Drop from FAA list.
U0431138	0431138	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0431138 REV: NONE DATE: 01-07-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82 (Approved via U0431000)	Drop from FAA list.

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U0432000-3	0432000-3	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0432000 REV: NONE DATE: 07-24-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82 (Approved via U0431000)	Drop from FAA list.
U0432147-2	0432147-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0432147-2/-3 REV: NONE DATE: 06-23-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Approved via U0432000)	Drop from FAA list.
U0432151	0432151	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0432151 REV: NONE DATE: 07-06-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Approved via U0432000)	Drop from FAA list.
U0433000-12	0433000-12	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0433000 REV: NONE DATE: 01-14-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U0433000-14	0433000-14	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0433000 REV: NONE DATE: 01-14-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U0433113	0433113	1-C	087-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0433113 REV: D DATE: 07-06-98 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 087 OCTOBER 23, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0434137	0434137	1-C	054-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0434137 REV: INITIAL RELEASE DATE: 01-04-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 054 JULY 25, 1997			
U0434139	0434139	1-C	054-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0434139 REV: INITIAL RELEASE DATE: 05-14-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 054 JULY 25, 1997			
U0442106	0442106	1-C	113-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442106 REV: E DATE: 01-21-03 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 113 JULY 15, 2003			
U0442106-2	0442106-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442106-2/ETC REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0442107	0442107	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442107/ETC. REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0442108	0442108	1-C	113-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442108 REV: E DATE: 01-21-03 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 113 JULY 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0442108-2	0442108-2, 0642103	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442107/ETC. REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0442109	0442109	1-C	113-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442109 REV: E DATE: 01-21-03 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 113 JULY 15, 2003			
U0442109-2	0442109-2, 0642104	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442107/ETC. REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0442110	0442110	1-C	113-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442110 REV: E DATE: 01-21-03 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 113 JULY 15, 2003			
U0442110-2	0442110-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442106-2/ETC REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0442122	0442122	1-C	018-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442122 REV: INITIAL RELEASE DATE: 06-11-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 018 JULY 11, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0442124	0442124	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442124 REV: NONE DATE: 08/28/87 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0442125	0442125	1-C	016-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0442125 REV: NONE DATE: 03-27-96 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 016 JULY 12, 1996			
U0450027-12	0450027-12 0450027-3	1-C	089-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0450027-12 REV: INITIAL RELEASE DATE: 11-25-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	150F, 150G, 150H, 150J, 150K, A150K, (S/N 1500001 THRU 1500226)	SUPPLEMENT NO. 089 DECEMBER 11, 1998			
U0450040-1	0450040-1 0450106-1	1-C	090-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0450040 REV: INITIAL RELEASE DATE: 12-04-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	150F, 150G, 150H, 150J, 150K, A150K	SUPPLEMENT NO. 090 JANUARY 27, 1999			
U0450279	0450279	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0450279 REV: NONE DATE: 06-05-79 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 16 08-22-79	
U0450281	0450281	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0450281 REV: NONE DATE: 10-28-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 16 08-22-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0451000	0451000	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451000 REV: NONE DATE: 03-04-58 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0451111	0451111	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451111 REV: NONE DATE: 05-21-76 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0451114	0451114	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451114 REV: NONE DATE: 07-18-74 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0451114-29	0451114-29	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451114 REV: NONE DATE: 07-18-74 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 S/N 15059216 TO 15064532 FRENCH MADE S/N F150-0001 TO F150-0067	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0451114-32	0451114-32	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451114 REV: NONE DATE: 07-18-74 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 S/N 15064533 & ON FRENCH MADE S/N F150-0068 & ON	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	



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U0451120-1	0451120-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451120-1 REV: NONE DATE: 03-26-74 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0451120-14	0451120-14	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0451120 REV: NONE DATE: 03-26-74 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U0452108	0452108	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452108 REV: NONE DATE: 03-01-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452109	0452109	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452109 REV: NONE DATE: 03-07-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452110	0452110	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452110 REV: NONE DATE: 03-07-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0452111	0452111	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452111 REV: NONE DATE: 02-29-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452112	0452112	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452112 REV: NONE DATE: 03-02-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452113	0452113	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452113 REV: NONE DATE: 03-02-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452114	0452114	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452114 REV: NONE DATE: 02-26-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452115	0452115	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452115 REV: NONE DATE: 02-26-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0452119	0452119	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452119 REV: NONE DATE: 03-14-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452120	0452120	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452120 REV: NONE DATE: 03-03-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452122	0452122	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452122 REV: NONE DATE: 03-01-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452123	0452123	1-C	001-1-C	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452123 REV: NONE DATE: 02-29-88 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U0452130	0452130	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452130 REV: NONE DATE: 07-09-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	1946 120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

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U0452161	0452161	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0452161 REV: NONE DATE: 08-12-82 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U0452185	0452185	1-C	100-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0452185 REV: INITIAL RELEASE DATE: 10-18-01 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 100 JANUARY 25, 2002			
U0452187	0452187	1-C	059-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0452187 REV: INITIAL RELEASE DATE: 05-16-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140 (S/N 11847 & UP), 140A	SUPPLEMENT NO. 059 JULY 25, 1997			
U0452189-3	0452189-3	1-C	105-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0452189 REV: INITIAL RELEASE DATE: 09-12-01 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 105 JULY 23, 2002			
U0452189-5	0452189-5	1-C	105-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0452189 REV: INITIAL RELEASE DATE: 09-12-01 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A	SUPPLEMENT NO. 105 JULY 23, 2002			
U0452207	0452207	1-C	014-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0452207 REV: INITIAL RELEASE DATE: 05-10-89 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	140 (S/N 14365 & UP) 140A, 170, 170A, 170B (THRU S/N 25372)	SUPPLEMENT NO. 014 MAY 23, 1996			

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U0452207-1	0452207-1	1-C	014-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0452207 REV: INITIAL RELEASE DATE: 05-10-89 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	140 (S/N 14365 & UP) 140A, 170, 170A, 170B (THRU S/N 25372)	SUPPLEMENT NO. 014 MAY 23, 1996			
U0510105-113	0510105-113	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854391, EXCEPT 1854380	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-116	0510105-116	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 185, 185A, 185B, 185C, S/N 30002-18051445; 1850001-1850776	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-121	0510105-121	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-122	0510105-122	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-123	0510105-123	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180 S/N 30002-32150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-124	0510105-124	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-125	0510105-125	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-126	0510105-126	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180 S/N 30002-32150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-128	0510105-128	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-129	0510105-129	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-13	0510105-13	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854391, EXCEPT 1854380	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-151	0510105-151	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 32141-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-152	0510105-152	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-153	0510105-153	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G S/N 32151-18051410	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-159	0510105-159	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-16	0510105-16	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 185, 185A, 185B, 185C, S/N 30002-18051445 1850001-1850776	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-160	0510105-160	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-161	0510105-161	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-162	0510105-162	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-163	0510105-163	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-164	0510105-164	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-170	0510105-170	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D, 185E, A185E S/N 30002-18052206; 1850001-1851901	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-171	0510105-171	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 32151-18053203; 1850001-1852206	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-173	0510105-173	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 1801994-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-179	0510105-179	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180C S/N 18050662-18050744, 50746, 50747	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-182	0510105-182	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180C, 180D, 180E, 180F, 180G, 180H, 180J, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 18050745, 18050748-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-196	0510105-196	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	185 S/N 1850001-1850237	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-199	0510105-199	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	185A, 185B, 185C, S/N 1850238-1850768	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-21	0510105-21	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-213	0510105-213	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 185D, 185E, A185E, A185F, S/N 18051446-18052770, 1850777-1853153	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-214	0510105-214	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-215	0510105-215	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-216	0510105-216	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-22	0510105-22	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K  185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-222	0510105-222	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854379, 1854381-1854391	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-225	0510105-225	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-226	0510105-226	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-227	0510105-227	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-232	0510105-232	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, A185E, A185F, S/N 18052207-18053167, 1851902-1854138	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-237	0510105-237	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180J, 180K, 185F, S/N 18052332-18053203, 1852207-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-24	0510105-24	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-25	0510105-25	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-26	0510105-26	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180 S/N 30002-32150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-262	0510105-262	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0510105-264	0510105-264	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-265	0510105-265	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0510105-278	0510105-278	1-C	086A-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180K, A185F S/N 18053168-18053203 1854139-1854449	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U0510105-28	0510105-28	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-29	0510105-29	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-295	0510105-295	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-313	0510105-313	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 185D, 185E, A185E, A185F, S/N 18051446-18052770, 1850777-1853153	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-314	0510105-314	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-315	0510105-315	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-316	0510105-316	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-322	0510105-322	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185D, 185E, A185E, A185F, S/N 18051446-18053203, 1850777-1854379, 1854381-1854391	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-323	0510105-323	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180G, 180H, 180J, 185C, 185D, 185E, A185E, A185F, S/N 18051411-18052770; 1850769-1853153	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-325	0510105-325	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-326	0510105-326	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-327	0510105-327	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, 185E, A185E, A185F, S/N 18051608-18053203, 1850968-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-334	0510105-334	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180J, 185F S/N 1852285-18052500; 1852091-1852565	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-337	0510105-337	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180J, 180K, 185F, S/N 18052332-18053203, 1852207-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-362	0510105-362	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-364	0510105-364	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-365	0510105-365	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-394	0510105-394	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180K, A185F S/N 18052771-18053203; 1853154-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-395	0510105-395	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F S/N 1854380, 1854392-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 86 01-17-96	
U0510105-51	0510105-51	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 32151-18052331; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-52	0510105-52	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-59	0510105-59	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-60	0510105-60	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-61	0510105-61	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-62	0510105-62	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D S/N 30002-18051607 1850001-1850967	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-63	0510105-63	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-64	0510105-64	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-70	0510105-70	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 185, 185A, 185B, 185C, 185D, 185E, A185E S/N 30002-18052206; 1850001-1851901	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0510105-71	0510105-71	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 30002-18053203; 1850001-1852206	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-73	0510105-73	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 18051994-18053203 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-79	0510105-79	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180C S/N 18050662-18050744, 50746, 50747	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0510105-82	0510105-82	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0510105 REV: NONE DATE: 04-23-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F S/N 18050745, 18050748-18053203; 1850001-1854449	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0523515-4	0523515-4	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0523515 REV: NONE DATE: 03-23-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A, 150, 152, 170A, 170B, 172, 175, 180, 182, 185	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0523816-1	0523816-1 & 0523807	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0523816 REV: NONE DATE: 05-06-92 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, A150K, 150L, A150L, 150M, A150M, 152, A152, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172RG, P172D, R172E, R172F, R172G, R172H, R172K, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, R182, TR182, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0523919	0523919	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0523919 REV: NONE DATE: 04-29-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 SERIES, 152, A152, 170B, 172 SERIES, 182 SERIES, 180 SERIES, 185 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0523920	0523920	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0523920 REV: NONE DATE: 03-24-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 SERIES, 152, A152, 170B, 172 SERIES, 182 SERIES, 180 SERIES, 185 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U0523921	0523921	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0523921 REV: NONE DATE: 03-24-93 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	150 SERIES, 152, A152, 170B, 172 SERIES, 182 SERIES, 180 SERIES, 185 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0542105	0542105 0642102	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442107/ETC REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0542106	0542106	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0442107/ETC REV: NONE DATE: 07-21-77 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170, 170A, 170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U0550162	0550162	1-C	044-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162 REV: A DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 044 APRIL 8, 1997			
U0550162	0550162	1-C	051-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162 REV: A DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 051 JUNE 25, 1997			
U0550162-3	0550162-3	1-C	044-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162-3 REV: B DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 044 APRIL 8, 1997			
U0550162-3	0550162-3	1-C	051-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162-3 REV: B DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 051 JUNE 25, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0550162-6	0550162-6	1-C	044-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162-6 REV: B DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 044 APRIL 8, 1997			
U0550162-6	0550162-6	1-C	051-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162-6 REV: B DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 051 JUNE 25, 1997			
U0550162-7	0550162-7	1-C	044-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550162-7 REV: A DATE: 03-14-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170B 172	SUPPLEMENT NO. 044 APRIL 8, 1997  AND  SUPPLEMENT NO. 051 JUNE 25, 1997			
U0550228-26	0550228-26	1-C	089-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550228-26 REV: INITIAL RELEASE DATE: 11-03-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172A, 172B, 172C, 172D, 172E, 172F	SUPPLEMENT NO. 089 DECEMBER 11, 1998			
U0550228-28	0550228-28	1-C	089-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550228-28 REV: INITIAL RELEASE DATE: 11-24-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172A, 172B, 172C, 172D, 172E, 172F	SUPPLEMENT NO. 089 DECEMBER 11, 1998			
U0550228-3	0550228-3	1-C	089-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550228-3 REV: INITIAL RELEASE DATE: 02-27-98 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172A, 172B, 172C, 172D, 172E, 172F	SUPPLEMENT NO. 089 DECEMBER 11, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0550236-8	0550236-8	1-C	046-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550236 REV: INITIAL RELEASE DATE: 10-17-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, F172G, F172H, F172K, F172L, F172M, F172N, F172P	SUPPLEMENT NO. 046 APRIL 8, 1997			
U0550236-8	0550236-8	1-C	049-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550236 REV: INITIAL RELEASE DATE: 10-17-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, F172G, F172H, F172K, F172L, F172M, F172N, F172P	SUPPLEMENT NO. 049 JUNE 25, 1997			
U0550321-010	0550321-010	1-C	098-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550321-010 REV: INITIAL RELEASE DATE: 11-27-00 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172I, 172K, 172L, 172M, 172N, 172P, 172Q	SUPPLEMENT NO. 098 NOVEMBER 14, 2001			
U0550321-4	0550321-4	1-C	046-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550321-4 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172I, 172K, 172L, 172M, 172N, 172P, F172L, F172M, F172N, F172P	SUPPLEMENT NO. 046 APRIL 8, 1997			
U0550321-4	0550321-4	1-C	049-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0550321-4 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172I, 172K, 172L, 172M, 172N, 172P, F172L, F172M, F172N, F172P	SUPPLEMENT NO. 049 JUNE 25, 1997			
U0552000-13	0552000-13	1-C	100-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0552000-13 REV: INITIAL RELEASE DATE: 10-18-01 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	170, 170A	SUPPLEMENT NO. 100 JANUARY 25, 2002			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0552173-27	1552004-28 0552173-27	1-C	077-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0552173 REV: INITIAL RELEASE DATE: 07-23-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172I, 172K, 172L, 172M 172P, 172Q, F172L, F172M, F172P	SUPPLEMENT NO. 077 JANUARY 7, 1998			
U0552173-4	1552004-53 0552173-4	1-C	077-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0552173 REV: INITIAL RELEASE DATE: 07-23-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	182P, 182Q (S/N 18261426 & UP)	SUPPLEMENT NO. 077 JANUARY 7, 1998			
U0552173-6	1552004-10 0552173-6	1-C	077-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0552173 REV: INITIAL RELEASE DATE: 07-23-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	182H, 182J, 182L, 182M 182N, 182P, (THRU S/N 18261425)	SUPPLEMENT NO. 077 JANUARY 7, 1998			
U0552231-1	0552231-1	1-C	049-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0552231 REV: INITIAL RELEASE DATE: 10-17-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	172P, 172Q (S/N 17275869 THRU 17276516)	SUPPLEMENT NO. 049 JUNE 25, 1997  AND  SUPPLEMENT NO. 086 APRIL 8, 1997			
U0711006-1	0711006-1	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0711006 REV: NONE DATE: 10-22-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U0711006-2	0711006-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0711006 REV: NONE DATE: 10-22-81 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	170B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0712500-11	0712500-11	1-C	033-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0712500-11 REV: INITIAL RELEASE DATE: 07-22-92 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	SUPPLEMENT NO. 033 FEBRUARY 27, 1997			
U0712500-13	0712500-13	1-C	033-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0712500-13 REV: INITIAL RELEASE DATE: 07-22-92 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	SUPPLEMENT NO. 033 FEBRUARY 27, 1997			
U0712500-18	0712500-18	1-C	041-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0712500-18 REV: INITIAL RELEASE DATE: 01-27-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	SUPPLEMENT NO. 041 APRIL 7, 1997			
U0712502	0712502	1-C	047-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0712502 REV: INITIAL RELEASE DATE: 04-17-97 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180,180A,180B,180C, 180D,180E,180F,180G, 180H,180J,180K,182, 182A,182B,182C,182D, 185,185A,185B,185C, 185D,185E,A185E,A185F	SUPPLEMENT NO. 047 JUNE 25, 1997			
U0720608-2	0720608-2	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0720608 REV: NONE DATE: 03-23-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	185	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U0720608-26	0720608-26	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U0720608 REV: NONE DATE: 03-23-83 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	140A, 150, 152, 170A, 170B, 172, 175, 180, 182	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U0731000-500	0731000-14 0731000-52	1-C	015-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0731000 REV: INITIAL RELEASE DATE: 03-10-93 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 182, 182A, 182B	SUPPLEMENT NO. 015 MAY 23, 1996			
U0731000-501	0731000-13 0731000-53	1-C	015-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0731000 REV: INITIAL RELEASE DATE: 03-10-93 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 182, 182A, 182B	SUPPLEMENT NO. 015 MAY 23, 1996			
U0734600-500	0732000-33 0734600-4	1-C	015-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0734600 REV: INITIAL RELEASE DATE: 01-08-93 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G	SUPPLEMENT NO. 015 MAY 23, 1996			
U0734600-501	0732000-28 0734600-9	1-C	015-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U0734600 REV: INITIAL RELEASE DATE: 01-08-93 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G	SUPPLEMENT NO. 015 MAY 23, 1996			
U0752000-56	0752000-56	1-C	040-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0752000 REV: INITIAL RELEASE DATE: 11-20-96 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 182, 182A, 182B, 182C, 182D, 182F, 182G, 185, 185A, 185B, 185C	SUPPLEMENT NO. 040 MARCH 14, 1997			
U0752014-1 U0752014-2	CESSNA 0752014-1 0752014-2  0752014-23 0752014-24	1-C	186-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0752014 REV: NONE DATE: 04-15-01 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182B, 182C, 182D, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F,	SUPPLEMENT NO. 186 MAY 30, 2007			

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U0752620-3	0752620-1 0752620-3	1-C	156-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0752620-3 REV: NONE DATE: 11-10-04 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180H, 180J, 180K, A185E, A185F, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 210-5 (205), 210-5A (205A), 206, U206, P206, U206A	SUPPLEMENT NO. 156 APRIL 15, 2005			
U0752637K200	0752637K200 0752637-5 0752627-11	1-C	156-1-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U0752637K200 REV: NONE DATE: 04-16-04 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R	SUPPLEMENT NO. 156 APRIL 15, 2005			
US43	S43	1-C	001-1-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: US43 REV: NONE DATE: 09-20-94 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	120, 140, 170	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
L415-31920	415-31920	1-E	001-1-E	STC-SA4-638 10-24-58 REISSUED 08-08-67  FAA SEALED DWG: LPC415-31920 REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	ERCOUPE MODELS:	415C	SUPPLEMENT NO. 001 MAY 9, 1996	STC APPROVED VIA STC-SA4-638 10-24-54 REISSUED 08-08-67	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.
U34090-1A	TO NOSEWHEEL FORK	1-E	001-1-E	STC SA4-638  DWG: U34090-1A/B REV: NONE DATE: 02-01-58 OR LATER FAA APPROVED REVISIONS	ERCOUPE MODELS:	415-C, 415-CD, 415-D, 415-E, 415-G, F-1, F-1A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.
U34090-1B	TO NOSEWHEEL FORK	1-E	001-1-E	STC SA4-638  DWG: U34090-1A/B REV: NONE DATE: 02-01-58 OR LATER FAA APPROVED REVISIONS	ERCOUPE MODELS:	415-C, 415-CD, 415-D, 415-E, 415-G, F-1, F-1A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.

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U08011-2	08011-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08011-2 REV: NONE DATE: 10-29-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U08043-10	08043-10	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-10/-11 REV: NONE DATE: 12-09-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81 SUP. NO. 26 02-05-81	
U08043-11	08043-11	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-10/-11 REV: NONE DATE: 12-09-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81 SUP. NO. 26 02-05-81	
U08043-12	08043-12	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-12/-13 REV: NONE DATE: 10-27-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U08043-13	08043-13	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-12/-13 REV: NONE DATE: 10-27-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U08043-16	08043-16	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-16 REV: NONE DATE: 11-03-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U08043-17	08043-17	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-17 REV: NONE DATE: 10-29-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U08043-18	08043-18	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-18/ETC. REV: NONE DATE: 06-17-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U08043-19	08043-19	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-18/ETC. REV: NONE DATE: 06-17-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U08043-51	08043-51	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-51 REV: NONE DATE: 06-17-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

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U08043-54	08043-54	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-18/ETC. REV: NONE DATE: 06-17-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U08043-55	08043-55	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08043-18/ETC. REV: NONE DATE: 06-17-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U081030-102	081030-102	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U081030-102 REV: NONE DATE: 06-16-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U081156	081156	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U081156 REV: NONE DATE: 05-29-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U081157	081157	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U081157 REV: NONE DATE: 06-09-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

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U082201-10	082201-10	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-10/-11 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-11	082201-11	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-10/-11 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-12	082201-12	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-12/-13 REV: NONE DATE: 07-02-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-13	082201-13	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-12/-13 REV: NONE DATE: 07-02-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-14	082201-14	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-14/-15 REV: NONE DATE: 07-06-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U082201-15	082201-15	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-14/-15 REV: NONE DATE: 07-06-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U082201-16	082201-16	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-16/-17 REV: NONE DATE: 07-25-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U082201-17	082201-17	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-16/-17 REV: NONE DATE: 07-25-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U082201-18	082201-18	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-18/-19 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-19	082201-19	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-18/-19 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U082201-50	082201-50	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-50/ETC. REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-51	082201-51	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-50/ETC. REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-52	082201-52	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-50/ETC. REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-53	082201-53	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-50/ETC. REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-6	082201-6	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-6/-7 REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U082201-7	082201-7	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-6/-7 REV: NONE DATE: 06-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-78	082201-78	1-L	017-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U082201-78-79 REV: INITIAL RELEASE DATE: 08-17-90 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 017 JULY 12, 1996			
U082201-79	082201-79	1-L	017-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U082201-78-79 REV: INITIAL RELEASE DATE: 08-17-90 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 017 JULY 12, 1996			
U082201-8	082201-8	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-8/-9 REV: NONE DATE: 07-02-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082201-9	082201-9	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082201-8/-9 REV: NONE DATE: 07-02-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U082202-4	082202-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082202-4/-5 REV: NONE DATE: 06-24-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U082202-5	082202-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082202-4/-5 REV: NONE DATE: 06-24-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U082203-4	082203-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082203-4/-5 REV: NONE DATE: 06-23-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U082203-5	082203-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082203-4/-5 REV: NONE DATE: 06-23-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U082213	082213	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082213 REV: NONE DATE: 01-22-73 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U082213-1	082213-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U082213 REV: NONE DATE: 01-22-73 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U08311-4	08311-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08311-4 REV: NONE DATE: 12-18-75 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U083140	083140	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U083140/-1 REV: NONE DATE: 06-19-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U083140-1	083140-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U083140/-1 REV: NONE DATE: 06-19-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U08492	08492	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08492 REV: NONE DATE: 07-16-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U085017-4	085017-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U085017 REV: NONE DATE: 07-16-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U085017-4	085017-4 085017-5	1-L	058-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U085017 REV: B DATE: 06-09-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 058 JULY 25, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U085017-4S	085017-4 085017-5	1-L	058-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U085017 REV: B DATE: 06-09-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 058 JULY 25, 1997			
U085017-5	085017-4 085017-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U085017 REV: NONE DATE: 07-16-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U085017-5	085017-4 085017-5	1-L	058-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U085017 REV: B DATE: 06-09-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 058 JULY 25, 1997			
U085017-5S	085017-4 085017-5	1-L	058-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U085017 REV: B DATE: 06-09-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 058 JULY 25, 1997			
U08511-10	08511-10	1-L	018-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U08511 REV: INITIAL RELEASE DATE: 04-11-96 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 018 JULY 11, 1996			
U086085-2	086085-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U086085-2 REV: NONE DATE: 06-18-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U086085-3	086085-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U086085-3 REV: NONE DATE: 06-18-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U086085-4	086085-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U086085-4 REV: NONE DATE: 06-19-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U086085-5	086085-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U085085-5/-6 REV: NONE DATE: 06-22-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U086085-6	086085-6	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U085085-5/-6 REV: NONE DATE: 06-22-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U086126	086126	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U086126 REV: NONE DATE: 06-09-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E, 8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	

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U08627-3	08627-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08627-3 REV: NONE DATE: 08-10-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U08627-5	08627-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08627-5 REV: NONE DATE: 12-10-57 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U08627-7	08627-7	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U08627-7 REV: NONE DATE: 08-11-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U09604	09604	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U09604 REV: NONE DATE: 12-17-57 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U09605	09605	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U9605 REV: NONE DATE: 12-20-57 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	



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U18016-2	18016-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18016 REV: NONE DATE: 06-23-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U18016-3	18016-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18016 REV: NONE DATE: 06-23-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U18089	18089	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18089 REV: NONE DATE: 07-30-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U181149-2	181149-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U181149-2 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U181149-3	181149-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U181149-3 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U18230	18230	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18230 REV: NONE DATE: 06-24-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U18291	18291	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18291 REV: NONE DATE: 08-03-82 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U18313-2	18313-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18313 REV: NONE DATE: 08-30-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U18313-3	18313-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18313 REV: NONE DATE: 08-30-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U18315	18315	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18315 REV: NONE DATE: 08-31-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	

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U18324	18324	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18324 REV: NONE DATE: 08-30-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U18381-2	18381-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18381 REV: NONE DATE: 08-31-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U18381-3	18381-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18381 REV: NONE DATE: 08-31-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U18410	18410	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18410 REV: NONE DATE: 05-21-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U18416	18416	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18416 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U18419	18419	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18419 REV: NONE DATE: 10-14-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80 (Approved via U58480)	Drop from FAA list.
U18433	18433	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18433 REV: NONE DATE: 05-22-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U18437	18437	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18437 REV: NONE DATE: 05-18-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U18441	18441	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18441 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U18529	18529	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18529 REV: NONE DATE: 05-14-82 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U18624	18624	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U18624 REV: NONE DATE: 05-20-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U28007	28007	1-L	016-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U28007 REV: INITIAL RELEASE DATE: 11-15-95 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 016 JULY 12, 1996			
U28018-2	28018-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28018-2/ETC REV: NONE DATE: 06-23-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U28019-2	28019-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28018-2/ETC REV: NONE DATE: 06-23-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U28099	28099	1-L	016-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U28099 REV: INITIAL RELEASE DATE: 04-10-92 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 016 JULY 12, 1996			
U282005	282005	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U282005 REV: NONE DATE: 05-13-82 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U28249	28249	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28249 REV: NONE DATE: 06-29-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U28249-1	28249-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28249 REV: NONE DATE: 06-29-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U28302	28302	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28302 REV: NONE DATE: 03-06-77 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U28356-6	28356-6	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28356 REV: NONE DATE: 10-29-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U28356-7	28356-7	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28356 REV: NONE DATE: 10-29-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U28367	28367	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28367 REV: NONE DATE: 08-31-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 17 10-25-79	
U28444	28444	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U28444 REV: NONE DATE: 12-19-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U28475	28475	1-L	067-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U28475 REV: INITIAL RELEASE DATE: 06-11-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 067 NOVEMBER 10, 1997			
U285012-00	285012-00	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285012 REV: NONE DATE: 06-09-78 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285012-10	285012-10	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285012 REV: NONE DATE: 06-09-78 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285013-4	285013-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285013 REV: NONE DATE: 06-09-78 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U285013-5	285013-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285013 REV: NONE DATE: 06-09-78 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285014	285014	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285014 REV: NONE DATE: 10-30-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285015-99	285015-99	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285015 REV: NONE DATE: 10-30-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285015-L	285015-L	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285015 REV: NONE DATE: 10-30-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285015-R	285015-R	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285015 REV: NONE DATE: 10-30-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U285039-10	285039-10	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285039-10 REV: NONE DATE: 10-30-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U285040-10	285040-10	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U285040-10 REV: NONE DATE: 10-31-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U286094-000	LUSCOMBE P25A-2	1-L	222-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U286094-000 REV: NC DATE: 05/28/2009 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8 , 8A, 8B, 8C, 8D, 8E, 8F, T8F	SUPPLEMENT NO. 222 MAY 17, 2010			
U286094-101	LUSCOMBE 286094	1-L	222-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U286094-101 REV: NC DATE: 02/03/2009 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8 , 8A, 8B, 8C, 8D, 8E, 8F, T8F	SUPPLEMENT NO. 222 MAY 17, 2010			
U286116	286116	1-L	086A-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U286116 REV: NONE DATE: 08-16-95 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		

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U29108	29108	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U29108 REV: NONE DATE: 03-06-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U29238	29238	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U29238 REV: NONE DATE: 10-17-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U29238-1	29238-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U29238 REV: NONE DATE: 10-17-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U38008	38008	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U38008 REV: NONE DATE: 06-23-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U38104-2	38104-2	1-L	056-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U38104-2 REV: INITIAL RELEASE DATE: 05-15-97 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 056 JULY 25, 1997			
U38104-3	38104-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U38104-3 REV: NONE DATE: 11-03-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U48147	48147	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48147 REV: NONE DATE: 09-01-59 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8C, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-07-99	
U482154-4	482154-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U482154 REV: NONE DATE: 06-28-91 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U482154-5	482154-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U482154 REV: NONE DATE: 06-28-91 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U483106-2	483106-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U483106-3	483106-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U483106-4	483106-4	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U483106-5	483106-5	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U483106-6	483106-6	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U483106-7	483106-7	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U483106-8	483106-8	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U483106 REV: NONE DATE: 09-06-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	11A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U48321	48321	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48321 REV: NONE DATE: 10-17-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U48321-1	48321-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48321 REV: NONE DATE: 10-17-79 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U48333	48333	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48333/U48350 REV: NONE DATE: 01-01-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U48350	48350	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48333/U48350 REV: NONE DATE: 01-01-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U48359	48359	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48359 REV: NONE DATE: 11-05-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U48378	48378	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48378 REV: NONE DATE: 06-27-72 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U48404	48404	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48404 REV: NONE DATE: 06-28-95 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U48404-1	48404-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48404 REV: NONE DATE: 06-28-95 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U48452-L	48452	1-L	016-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U48452 REV: INITIAL RELEASE DATE: 01-26-96 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 016 JULY 12, 1996			
U48452-R	48452	1-L	016-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U48452 REV: INITIAL RELEASE DATE: 01-26-96 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 016 JULY 12, 1996			
U486065	486065	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U486065 REV: NONE DATE: 06-19-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8E, 8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U48629	48629	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U48629 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U49099	49099	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U49099 REV: NONE DATE: 05-28-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U49105	49105	1-L	016-1-L	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U49105 REV: INITIAL RELEASE DATE: 01-12-96 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F	SUPPLEMENT NO. 016 JULY 12, 1996			
U58003	58003	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58003 REV: NONE DATE: 08-06-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U58028	58028	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58028 REV: NONE DATE: 05-28-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U581158	581158	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U581158 REV: NONE DATE: 06-15-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U582208-2	582208-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582208 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U582208-202	582208-202	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582208 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U582208-3	582208-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582208 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U582208-303	582208-303	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582208 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U582209-2	582209-2	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582209-2/-3 REV: NONE DATE: 02-17-89 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U582209-3	582209-3	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U582209-2/-3 REV: NONE DATE: 02-17-89 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U58273	58273	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58273 REV: NONE DATE: 07-23-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U58273-1	58273-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58273 REV: NONE DATE: 07-23-81 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U583146	583146	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U583146 REV: NONE DATE: 08-23-82 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U583146-1	583146-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U583146 REV: NONE DATE: 08-23-82 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U58379	58379	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58379 REV: NONE DATE: 06-26-72 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U58383	58383	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58383/U58383-1 REV: NONE DATE: 01-01-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U58383-1	58383-1	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58383/U58383-1 REV: NONE DATE: 01-01-58 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8, 8A, 8B, 8C, 8D, 8E	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U58480	58480	1-L	001-1-L	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U58480 REV: NONE DATE: 09-08-80 OR LATER FAA APPROVED REVISIONS	LUSCOMBE MODELS:	8 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
501		1-P3	001-1-P3	STC-SA59AL STC-SA83AL STC-SA495AL  DWG NO: -501 REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J5A, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA59AL STC-SA83AL STC-SA495AL	SUP. NO. 1 02-09-77	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
L1005		1-P4	001-1-P4	LIGHT PLANE COMPONENTS STC SA4RM ISSUED 11-30-72 DWG NO: LPC1005 REV: NONE DATE: 11-30-72 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS STC SA4RM ISSUED 11-30-72	SUP. NO. 32 08-10-81	Note in box 13 of 8130-3 "Produced by STC holder approval.
L1009		1-P4	001-1-P4	LIGHT PLANE COMPONENTS STC SA11RM ISSUED 05-24-73 DWG NO: LPC1009 REV: NONE DATE: 03-19-73 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3, PA-11, PA-12, PA-14, PA-16, PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS STC SA4RM ISSUED 11-30-72	SUP. NO. 32 08-10-81	
L1010		1-P4	001-1-P4	LIGHT PLANE COMPONENTS STC SA11RM ISSUED 05-24-73 DWG NO: LPC1010 REV: NONE DATE: 02-08-73 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3, PA-11, PA-12, PA-14, PA-16, PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS STC SA11RM ISSUED 05-24-73	SUP. NO. 32 08-10-81	
L1012		1-P4	001-1-P4	LIGHT PLANE COMPONENTS DRAWINGS LPC1012 UNDER STC SA12RM, STC SA45RM AND LPC1023 AMENDED 09-74  DWG NO: LPC1012 REV: NONE DATE: 03-04-73 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC 1012, N/C DTD 03-04-73, Dwg. No. LPC1023, N/C dated 09-11-74, amended 09-19- 74	SUP. NO. 32 08-10-81	
L1014		1-P4	001-1-P4	LIGHT PLANE COMPONENTS MASTER ELIGIBILITY LIST DATED 09-18-74 UNDER STC SA17RM  DWG NO: LPC1014 REV: NONE DATE: 04-07-73 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS MASTER ELIGIBILITY LIST DATED 09-18-74 UNDER STC SA17RM	SUP. NO. 32 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
L1015		1-P4	001-1-P4	LIGHT PLANE COMPONENTS MASTER ELIGIBILITY LIST DATED 09-18-74 UNDER STC SA17RM DWG NO: LPC1015 REV: NONE DATE: 04-07-73 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS MASTER ELIGIBILITY LIST DATED 09-18-74 UNDER STC SA17RM	SUP. NO. 32 08-10-81	
L1019		1-P4	001-1-P4	LIGHT PLANE COMPONENTS MASTER ELIGIBILITY LIST DATED 11-30-73  DWG NO: LPC1019 REV: NONE DATE: 11-30-73 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Master Eligibility List No. 1019 DTD 09-19-74, amended 09-19-74	SUP. NO. 32 08-10-81	
L1074		1-P4	001-1-P4	LIGHT PLANE COMPONENTS FAA APPROVED DRAWING  DWG NO: LPC1074 REV: NONE DATE: 07-27-79 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-22-108, PA-22-135, PA-22-150, PA-22-160, (NORMAL CATEGORY ONLY)	SUPPLEMENT NO. 001 MAY 9, 1996	LIGHT PLANE COMPONENTS FAA APPROVED DRAWING	SUP. NO. 32 08-10-81	
U1200-02	12662-002 15831-002 15712-000 15831-005 15712-002 12662-004	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1200 REV: NONE DATE: 06-18-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 53 01-13-86 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1200-05	15712-000 15831-005	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM  DWG NO: U1200 REV: NONE DATE: 06-18-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM	SUP. NO. 53 01-13-86 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1200-07	12662-005 15831-007	1-P4	001-1-P4	STC-SA1537NM  DWG NO: U1200 REV: NONE DATE: 06-18-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1537NM	SUP. NO. 53 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1200-08	12662-004 15831-008	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM, STC-SA1537NM DWG NO: U1200 REV: NONE DATE: 06-18-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18., PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1522NM, STC-SA1537NM	SUP. NO. 53 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1202-00	10742-002	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1202 REV: NONE DATE: 03-03-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 42 04-18-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1202-01	10742-003	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1202 REV: NONE DATE: 03-03-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 42 04-18-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1203-00	10742-00	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1203 REV: NONE DATE: 03-03-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 42 04-18-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1203-01	10742-01	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1203 REV: NONE DATE: 03-03-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 42 04-18-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1206-00	12902-000	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1206 REV: NONE DATE: 02-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 42 04-18-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1206-01	12902-001	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM DWG NO: U1206 REV: NONE DATE: 02-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 42 04-18-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1207-00	13022-002 13022-011	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1207 REV: NONE DATE: 01-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1207-02	13022-002	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1207 REV: NONE DATE: 01-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1207-03	13022-002	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1207 REV: NONE DATE: 01-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1208-00	13022-009	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1521NM, STC-SA1522NM,  DWG NO: U1208 REV: NONE DATE: 02-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1521NM, STC-SA1522NM,	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1209-00	13022-005 13022-010	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1209 REV: NONE DATE: 02-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1210-00	13042-003	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1210 REV: NONE DATE: 02-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1210-01	13042-002	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1210 REV: NONE DATE: 02-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1211-00	13052-010	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1211 REV: NONE DATE: 02-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1211-01	13052-009	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1211 REV: NONE DATE: 02-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1212-00	13052-007	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1212 REV: NONE DATE: 02-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1213-00	10653-002	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1213 REV: NONE DATE: 02-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1213-01	10653-005	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1213 REV: NONE DATE: 02-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1213-02	10907-002	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1213 REV: NONE DATE: 02-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1214-00	10635-002	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1214 REV: NONE DATE: 02-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1215-01	10634-005	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1215 REV: NONE DATE: 02-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1215-02	10634-007	1-P4	001-1-P4	STC-SA1522NM DWG NO: U1215 REV: NONE DATE: 02-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1215-10	10908-004	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1215 REV: NONE DATE: 02-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 44 06-03-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1216-00	16192-000	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1216 REV: NONE DATE: 02-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394) SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1216-01	16192-001	1-P4	001-1-P4	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM  DWG NO: U1216 REV: NONE DATE: 02-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM, STC-SA1537NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1217-00	10907-000	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM  DWG NO: U1217 REV: NONE DATE: 02-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1522NM	SUP. NO. 44 06-03-83 SUP. NO. 55 (AMMENDED) 02-28-86 (Approved via U14394)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1217-01	10908-000 10908-003	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM  DWG NO: U1217 REV: NONE DATE: 02-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1218-00	12825-000	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1218 REV: NONE DATE: 06-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1219-00	10634-000 10634-004	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM  DWG NO: U1219 REV: NONE DATE: 09-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1219-01	10634-008	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1219 REV: NONE DATE: 09-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1221-00	10653-006	1-P4	001-1-P4	STC-SA1522NM  DWG NO: U1221 REV: NONE DATE: 09-07-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1221-01	10653-000	1-P4	001-1-P4	STC-SA1516NM STC-SA1522NM  DWG NO: U1221 REV: NONE DATE: 09-07-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1222-00	13042-000	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM  DWG NO: U1222 REV: NONE DATE: 09-09-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.

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U1222-01	13042-001	1-P4	001-1-P4	STC-SA1516NM, STC-SA1522NM  DWG NO: U1222 REV: NONE DATE: 09-09-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM STC-SA1522NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1223-01	13022-006	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1223 REV: NONE DATE: 09-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1224-00	10653-000 10635-003	1-P4	001-1-P4	STC-SA1516NM, STC-SA1520NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM  DWG NO: U1224 REV: NONE DATE: 09-15-93 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-16, PA-18-95, PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM, STC-SA1520NM, STC-SA1522NM, STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1225-00	12470-000	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1225 REV: NONE DATE: 09-26-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-125, PA-20-135, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1225-01	12470-001	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1225 REV: NONE DATE: 09-26-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-125, PA-20-135, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1225-02	11752-000	1-P4	001-1-P4	STC-SA1520NM, STC-SA1523NM, STC-SA1524NM  DWG NO: U1225 REV: NONE DATE: 09-26-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20-125, PA-20-135, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1520NM, STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.

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U1225-03	11752-001	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1225 REV: NONE DATE: 0926-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-125, PA-20-135, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1226-00	12472-000	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1226 REV: NONE DATE: 09-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-125, PA-20-135, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1227-00	13052-004	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1227 REV: NONE DATE: 09-30-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1227-01	13052-004	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1227 REV: NONE DATE: 09-30-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1227-02	13052-005	1-P4	001-1-P4	STC-SA1519NM, STC-SA1521NM  DWG NO: U1227 REV: NONE DATE: 09-30-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1521NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1227-03	13052-005 13052-011	1-P4	001-1-P4	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1524NM  DWG NO: U1227 REV: NONE DATE: 09-30-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1227-04	13052-002	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1227 REV: NONE DATE: 09-30-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1228-00	13042-000	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1228-01	13042-001	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1228-02	13042-000 12046-009	1-P4	001-1-P4	STC-SA1519NM, STC-SA1521NM, STC-SA1523NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-20-115	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1521NM, STC-SA1523NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1228-03	13042-001 12046-003	1-P4	001-1-P4	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1523NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20-115	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1523NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1228-04	13052-000	1-P4	001-1-P4	STC-SA1516NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1516NM	SUP. NO. 48 12-15-83 SUP. NO. 73 01-10-94 (Approved via U15556)	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1228-05	13052-002 12046-002	1-P4	001-1-P4	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1524NM  DWG NO: U1228 REV: NONE DATE: 10-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM, STC-SA1524NM	SUP. NO. 48 12-15-83	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1229-00	10634-002	1-P4	001-1-P4	STC-SA1520NM, STC-SA1523NM, STC-SA1524NM  DWG NO: U1229 REV: NONE DATE: 10-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1520NM, STC-SA1523NM, STC-SA1524NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1229-01	10634-006 10634-009	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1229 REV: NONE DATE: 10-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1229-02	12046-010	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1229 REV: NONE DATE: 10-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1229-03	12046-011	1-P4	001-1-P4	STC-SA1523NM, STC-SA1524NM  DWG NO: U1229 REV: NONE DATE: 10-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20-115, PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1523NM, STC-SA1524NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1232-00	11750-000	1-P4	001-1-P4	STC-SA1520NM  DWG NO: U1232 REV: NONE DATE: 10-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1520NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1233-00	13022-007 12046-006	1-P4	001-1-P4	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM  DWG NO: U1233 REV: NONE DATE: 10-14-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1519NM, STC-SA1520NM, STC-SA1521NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1234-00	10119-000	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1234 REV: NONE DATE: 10-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1234-01	11688-000	1-P4	001-1-P4	STC-SA1536NM  DWG NO: U1234 REV: NONE DATE: 10-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1234-02	11688-002	1-P4	001-1-P4	STC-SA1536NM  DWG NO: U1234 REV: NONE DATE: 10-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1235-00	10227-002	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1235 REV: NONE DATE: 10-20-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1235-01	10227-003	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1235 REV: NONE DATE: 10-20-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1235-02	10108-002	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1235 REV: NONE DATE: 10-20-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1235-03	10108-003	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1235 REV: NONE DATE: 10-20-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1236-00	10109-000	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1236 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1236-01	10642-005	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1236 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1236-02	10692-004	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1236 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1236-03	10692-005	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM  DWG NO: U1236 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1236-04	10702-004	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1236 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1236-05	10702-005	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1236 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-00	10732-004	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-01	10732-005	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-02	10722-003	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1237-03	10732-005 10732-008	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-04	10732-006	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-05	10732-007	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1237-06	10712-003	1-P4	001-1-P4	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM  DWG NO: U1237 REV: NONE DATE: 10-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1534NM, STC-SA1535NM, STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1238-00	11687-000	1-P4	001-1-P4	STC-SA1536NM  DWG NO: U1238 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1238-01	11687-002	1-P4	001-1-P4	STC-SA1536NM  DWG NO: U1238 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1238-02	11689-002	1-P4	001-1-P4	STC-SA1536NM DWG NO: U1238 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1238-03	11689-003	1-P4	001-1-P4	STC-SA1536NM DWG NO: U1238 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1536NM	SUP. NO. 54 01-13-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U1600-00	13770-002 11281-002	1-P4	001-1-P4	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C ) DWG: U1600 REV: NONE DATE: 10-10-90 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U1600-01	13710-000 13770-000 13770-002 11281-000 11281-004	1-P4	088-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) DWG: U1600 REV: B DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, (ARMY L-4, L4B, L-4H, L-4J, NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, PA-15, PA-17	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U1600-02	13770-002 11281-004	1-P4	088-1-P4	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C ) DWG NO: U1600 REV: NONE DATE: 10-10-90 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, (ARMY L-4E)	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U1600-03	11431-000 11431-002	1-P4	088-1-P4	TEST & COMPUTATION PER 14 CFR 21.303 ( C ) DWG NO: U1600 REV: B DATE: 04-13-98 OR LATER FAA APPROVED REVISION	PIPER MODELS:	J4, J4-A, J4A-S, J4E (ARMY L-4E)	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1713-N310 U1713-R295	496-099	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-N340 U1713-R325	486-565	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", PA-18A, PA-18"135", PA-18A"135", PA-18"105", PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105"	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R250	486-574	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R260	486-564	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-235	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R280	486-588	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-235	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1713-R300	486-576	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-250, PA-28-235	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R325	486-570	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R350	486-575	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400, PA-28R-180, PA-28R-200	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R375	486-580	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
U1713-R425	486-582	1-P4	109-1-P4	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1713 REV: D DATE: 07-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 109 NOVEMBER 29, 2002			
J120183	MODIFICATION PART	1-P5	093-1-P5	STC SA4077NM ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: 6825 REV: E DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
J120183	MODIFICATION PART	1-P5	123-1-P5	STC SA4077NM DWG NO.: ROCKY MOUNTAIN AIRFRAME, INC. REPORT NO.: 6825 REV: E DATE: 01-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105" (SPECIAL), PA-18S"105" (SPECIAL), PA-18"125, ARMY L-21A, PA-18S"125", PA-18AS"125", PA-18"135, ARMY L-21B, PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 123 NOVEMBER 4, 2003			Note in box 13 of 8130-3 "Produced by STC holder approval.
J12183	MODIFICATION PART	1-P5	093-1-P5	STC SA4095NM ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: 5825 REV: AJ DATE: 09-06-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
J12183	MODIFICATION PART	1-P5	123-1-P5	STC SA4095NM DWG NO.: ROCKY MOUNTAIN AIRFRAME, INC. REPORT NO.: 5825 REV: AJ DATE: 09-06-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105" (SPECIAL), PA-18S"105" (SPECIAL), PA-18"125, ARMY L-21A, PA-18S"125", PA-18AS"125", PA-18"135, ARMY L-21B, PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 123 NOVEMBER 4, 2003			
J35201 J35203 J35205	MODIFICATION PART	1-P5	093-1-P5	STC SA00248DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: J35001 REV: B DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125" (L-21A), PA-18S"125", PA-18"135", PA-18S"135", PA-18"150", PA-18S"150", PA-19 (ARMY L-18C), PA-19S	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
L11782	11782	1-P5	001-1-P5	LIGHT PLANE COMPONENTS FAA APPROVED DRAWING  DWG: LPC11782 REV: NONE DATE: 10-22-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	LPC APPROVED DRAWING	SUP. NO. 32 02-27-97	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
L11786	11786	1-P5	001-1-P5	LIGHT PLANE COMPONENTS FAA SEALED DRAWING LPC11786  DWG: LPC11786 REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Sealed Drawing No. LPC 11786	SUP. NO. 32 02-27-97	
L11824	11824	1-P5	001-1-P5	LIGHT PLANE COMPONENTS DRAWING APPROVED BY FAA LETTER <u>DATED</u> 10-06-72  DWG: LPC11824 REV: NONE DATE: 06-19-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15 AND PA-17 (WHEN ITEM 211 OR 212 OF T.C.DATA SHEET NO. A-800 INSTALLED)	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC 11824 N/C, DTD 06-19-72, Approved by FAA letter DTD 10-06-72	SUP. NO. 32 02-27-97	
L12351	12351	1-P5	001-1-P5	LIGHT PLANE COMPONENTS FAA SEALED DRAWING LPC12351  DWG: LPC12351 REV: NONE DATE: 01-00-00 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Sealed Drawing No. LPC 12351	SUP. NO. 32 02-27-97	
L13034	13034	1-P5	001-1-P5	LIGHT PLANE COMPONENTS FAA SEALED DRAWING LPC13034  DWG: LPC13034 REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Sealed Drawing No. LPC-13034	SUP. NO. 32 08-10-81	
L13189	13189	1-P5	001-1-P5	LIGHT PLANE COMPONENTS BY ARM-210 DATA APPROVAL 05-24-73  DWG: LPC13189 REV: NONE DATE: 03-04-73 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC 13189 N/C, DTD 03-04-73, Approved by ARM-210 Data Approval 05-24-73	SUP. NO. 32 08-10-81	



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L14481	14481	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL PER FAR 21.303 ( C )  DWG: LPC14481 REV: NONE DATE: 05-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	LPC APPROVAL PER FAR 21.303 ( C )	SUP. NO. 32 02-27-97	
L60277	60277	1-P5	001-1-P5	LIGHT PLANE COMPONENTS FAA APPROVED DRAWING  DWG: LPC60277 REV: NONE DATE: 04-05-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC60277, FAA Approved 10-22-79 or subsequent FAA revisions.	SUP. NO. 32 08-10-81	
L64012	64012	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL <u>DATED</u> 06-18-74  DWG: LPC64012 REV: NONE DATE: 03-24-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC64012, DTD 03-24-74, Data Approval Stamp 06-18-74	SUP. NO. 32 08-10-81	
L64030	64030	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL <u>DATED</u> 06-18-74  DWG: LPC64030 REV: NONE DATE: 03-30-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC64030, DTD 03-30-74, Data Approval Stamp 06-18-74	SUP. NO. 32 08-10-81	
L64038-000 Replaced by L64038-002	64038-00	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL <u>DATED</u> 02-28-74  DWG: LPC64038 REV: NONE DATE: 01-27-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC64038, three sheets, Engineering Data Approval Stamp 02-28-74	SUP. NO. 32 08-10-81	

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L64038-002	64038-00	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL DATED 02-28-74  DWG: LPC64038 REV: E DATE: 12-21-90 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC64038, three sheets, Engineering Data Approval Stamp 02-28-74	SUP. NO. 32 08-10-81	
L77651	77651	1-P5	001-1-P5	LIGHT PLANE COMPONENTS APPROVAL DATED 10-22-79  DWG: LPC77651 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-38	SUPPLEMENT NO. 001 MAY 9, 1996	Light Plane Components Dwg. No. LPC77651, FAA Approved 10-22-79 or subsequent FAA revisions.	SUP. NO. 32 08-10-81	
R10560	MODIFICATION PART	1-P5	093-1-P5	STC SA00343DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: 1103 REV A: DATE: 02-27-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
R10562-81	MODIFICATION PART	1-P5	093-1-P5	STC SA00083DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R801 REV: INITIAL RELEASE DATE: 02-18-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105", PA-18S"105", PA-18"125" (ARMY L-21A), PA-18S"125", PA-18AS"125", PA-18"135" (ARMY L-21B), PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			Note in box 13 of 8130-3 "Produced by STC holder approval.
R12256 R12256-1 R12257	MODIFICATION PART	1-P5	093-1-P5	STC SA00055DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: 303 REV: A DATE: 07-23-93 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, L-4, L4B, L-4H, L-4J, NE-1, NE-2, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, L-4D, J3P, J3L, J3L-S, J3L-65, J3L-65S, L-4C, PA-18, PA-18A	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			

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R12769	MODIFICATION PART	1-P5	093-1-P5	STC SA00142DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R601 REV: B DATE: 12-15-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19, PA-19S, L-21A, L-21B, L-18C, PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
R12770	MODIFICATION PART	1-P5	093-1-P5	STC SA00150DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R701 REV: A DATE: 12-15-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105", PA-18S"105", PA-18"125", PA-18AS"125" (L-21A), PA-18S"125", PA-18"135" (L-21B), PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150" PA-19 (ARMY L-18C), PA-19S, PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
R15726	MODIFICATION PART	1-P5	093-1-P5	STC SA00151DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R501 REV: C DATE: 01-20-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18"105", PA-18S"105", PA-18"125" (L-21A), PA-18S"125", PA-18AS"125", PA-18"135" (L-21B), PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19 (ARMY L-18C), PA-19S	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
R24096	MODIFICATION PART	1-P5	093-1-P5	STC SA00029DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R301 REV: C DATE: 02-04-93 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3P, J3L, J3L-S, J3L-65 J3L-65S	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			

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R40592	MODIFICATION PART	1-P5	093-1-P5	STC SA00116DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: R401 REV: INITIAL RELEASE DATE: 01-19-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, L-4, L4B, L-4H, L-4J, NE-1, NE-2, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, L-4D, J3P, J3L, J3L-S, J3L-65 J3L-65S, L-4C, PA-12, PA-12S, PA-18, PA-18S, PA-18A, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135, PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19, PA-19S, L-21A, L-21B, L-18C, PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			
U00017-066	00017-066	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U00017 REV: NONE DATE: 02-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U00017-067	00017-067	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U00017 REV: NONE DATE: 02-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U00032-016	00032-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U00032 REV: NONE DATE: 10-01-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	

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U10027-000	10027-00	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10027/U11273 REV: INITIAL RELEASE DATE: 01-08-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U10027-001	10027-01	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10027/U11273 REV: INITIAL RELEASE DATE: 01-08-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U10028-000	10028-00	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10028/U11353 REV: H DATE: 01-02-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U10028-001	10028-01	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10028/U11353 REV: H DATE: 01-02-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U10032-005	10032-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10032-006	10032-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

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U10032-007	10032-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U10033-005)	Drop from FAA list.
U10032-008	10032-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U10033-005)	Drop from FAA list.
U10033-005	10033-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10033-006	10033-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10033-005 REV: NONE DATE: 05-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10041-000	10041-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10041 REV: NONE DATE: 10-17-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10044-000	10044-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10044 REV: NONE DATE: 03-07-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U10047-000	10047-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10047 REV: NONE DATE: 03-16-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U10051-000	10051-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10051 REV: NONE DATE: 03-16-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U10056-000	10056-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10056 REV: NONE DATE: 10-17-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U10057-000	10057-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10057 REV: NONE DATE: 04-27-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10058-000	10058-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10058 REV: NONE DATE: 04-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U10070-000	10070-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10070 REV: NONE DATE: 11-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10075-002	10075-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10075 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U10075-003	10075-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10075 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U10075-004	10075-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10075 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10080-000	10080-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10080 REV: NONE DATE: 10-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U10096-000	10096-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096/U10098 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10096-003	10096-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096/U10098 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10096-020	10096-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096 REV: NONE DATE: 05-00-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, , J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U10096-025	10096-025	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096 REV: NONE DATE: 05-00-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, , J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10098-000	10098-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096/U10098 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10098-003	10098-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10096/U10098 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10098-020	10098-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10098 REV: NONE DATE: 05-00-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, , J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U10098-025	10098-025	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10098 REV: NONE DATE: 05-00-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, , J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U10116-002	10116-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10116-003	10116-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10116-004	10116-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10116-005	10116-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10116-006	10116-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10116-007	10116-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10116-008	10116-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10116 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10117-000	10117-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10117 REV: NONE DATE: 10-29-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10118-000	10118-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10118 REV: NONE DATE: 04-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U10118-001	10118-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10118 REV: NONE DATE: 04-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U10123-000	10123-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10123 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10124-000	10124-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10124 REV: NONE DATE: 12-18-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U10124-001	10124-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10124 REV: NONE DATE: 12-18-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U10125-000	10125-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10125 REV: NONE DATE: 12-18-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U10125-001	10125-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10125 REV: NONE DATE: 12-18-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U10126-000	10126-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10126 REV: NONE DATE: 11-08-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10126-002	10126-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10126 REV: NONE DATE: 11-08-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U10128-028	PIPER 10128-28	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15556 REV: NONE DATE: 03-05-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79  Approved via U15556	Drop from FAA list.
U10135-000	10135-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10135 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10149-000	10149-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10149 REV: NONE DATE: 11-02-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10151-000	10151-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10151 REV: NONE DATE: 08-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10151-000	10151-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10151 REV: NONE DATE: 08-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10161-002	10161-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10161 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10161-003	10161-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10161 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10161-004	10161-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10161 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10161-005	10161-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10161 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10168-000	10168-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10168 REV: NONE DATE: 03-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83 (Approved via U14458)	Drop from FAA list.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10171-002	10171-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10171 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10171-003	10171-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10171 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10171-004	10171-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10171 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10171-005	10171-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10171 REV: NONE DATE: 06-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10176-000	10176-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10176 REV: NONE DATE: 05-18-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10189-000	10189-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10189 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10201-000	10201-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10201 REV: NONE DATE: 04-02-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10201-000	10201-000	1-P5	001-1-P5	PMA VIA STC-SA2733NM  DWG: U10201 REV: NONE DATE: 04-02-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10203-000	10203-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10203 REV: NONE DATE: 10-23-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U10217-000	10217-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10217 REV: NONE DATE: 07-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U10217-001	10217-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10217 REV: NONE DATE: 07-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10221-000	10221-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10221 REV: NONE DATE: 12-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10221-000	10221-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM DWG: U10221 REV: NONE DATE: 12-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	
U10225-000	10225-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10225 REV: NONE DATE: 07-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U10225-001	10225-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10225 REV: NONE DATE: 07-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U10226-000	10226-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10226 REV: NONE DATE: 10-29-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10226-001	10226-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10226 REV: NONE DATE: 10-29-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10241-000	10241-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10241 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10241-001	10241-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10241 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10251-000	10251-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10251 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10251-001	10251-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10251 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10275-000	10275-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10275 REV: NONE DATE: 12-10-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10276-000	10276-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10276 REV: NONE DATE: 12-07-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10283-000	10283-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10283 REV: NONE DATE: 06-25-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U10283-001	10283-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10283 REV: NONE DATE: 06-25-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U10291-000	10291-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10291 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10291-000	10291-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10291 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	
U10292-000	10292-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10292 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-14, PA-16, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10293-000	10293-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10293 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-14, PA-15, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U10293-002	10293-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10293 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-14, PA-15, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U10298-000	10298-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10298 REV: NONE DATE: 06-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10299-000	10299-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10299 REV: NONE DATE: 06-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10300-002	10300-002	1-P5	002-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10300 REV: INITIAL RELEASE DATE: 11-06-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18-105 PA-18S-105, PA-18S, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 002 MARCH 13, 1986			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10300-003	10300-3	1-P5	137-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10300-003 REV: NONE DATE: 08-15-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 137 JUNE 23, 2004			
U10308-003	10308-000 10308-003	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10308-003 REV: NONE DATE: 12-02-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U10341-000	10341-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10341 REV: NONE DATE: 10-29-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10381-000	10381-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10381 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10382-000	10382-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10382 REV: NONE DATE: 08-11-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10386-000	10386-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10386 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
U10391-000	10391-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10391 REV: NONE DATE: 03-01-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U10401-000	10401-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10401 REV: NONE DATE: 02-23-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U10415-002	10415-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10415 REV: NONE DATE: 10-26-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	
U10415-003	10415-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10415 REV: NONE DATE: 10-26-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 76 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10430-000	10430-00	1-P5	018-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10430 REV: INITIAL RELEASE DATE: 06-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 018 JULY 11, 1996			
U10431-000	10431-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10431 REV: NONE DATE: 08-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U10449-000	10449-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10449 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 65 09-18-89	
U10451-000	10451-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10451 REV: NONE DATE: 11-02-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U10466-005	10466-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10466-006	10466-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-007	10466-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12-PA-12S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-008	10466-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150, (BEGINNING S/N 18-3014), PA-20, PA-20S, PA-20-115, PA-20S-115, (S/N 20-375, 20-378 TO 20-381, 20-383, 20-631, 20-633 TO 20-636)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-009	10466-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-013	10466-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10466-021	10466-021	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-027	10466-027	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150 (THRU S/N 18-5924)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-028	10466-028	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-2945 TO 18-2979, 18-2981 & UP) PA-18, PA-18S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10466-033	10466-033	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10466 REV: NONE DATE: 07-07-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 PA-22-108 (S/N 22-9205 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U10469-000	10469-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10469 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10487-000	10487-00	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10487 REV: INITIAL RELEASE DATE: 01-06-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-22-108	SUPPLEMENT NO. 039 MARCH 14, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10487-002	10487-02	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10487 REV: INITIAL RELEASE DATE: 01-06-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-22-108	SUPPLEMENT NO. 039 MARCH 14, 1997			
U10487-003	10487-03	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10487 REV: INITIAL RELEASE DATE: 01-06-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115 PA-20S-115, PA-22 (S/N 22-1 THRU 22-533) PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 039 MARCH 14, 1997			
U10487-004	10487-04	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10487 REV: INITIAL RELEASE DATE: 01-06-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115 PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-135, PA-22S-135	SUPPLEMENT NO. 039 MARCH 14, 1997			
U10501-000	10501-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10501 REV: NONE DATE: 05-31-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10501-001	10501-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10501 REV: NONE DATE: 05-31-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10518-000	10518-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10518 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10522-000	10522-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10522 REV: NONE DATE: 02-27-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U10531-000	10531-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10531-000	10531-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10531-001	10531-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10531-001	10531-001	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10531-002	10531-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10531-003	10531-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10531-004	10531-004	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10531-005	10531-005	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10531 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10532-000	10532-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10532 REV: NONE DATE: 02-27-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U10536-000	10536-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10536 REV: NONE DATE: 04-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U10536-002	10536-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10536 REV: NONE DATE: 04-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10536-003	10536-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10536 REV: NONE DATE: 04-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U10537-000	10537-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10537 REV: NONE DATE: 09-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10537-002	10537-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10537 REV: NONE DATE: 09-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10545-000	10545-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10545 REV: NONE DATE: 02-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U10552-000	10552-00	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10552 REV: INITIAL RELEASE DATE: 11-26-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 039 MARCH 14, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10552-001	10552-01	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10552 REV: INITIAL RELEASE DATE: 11-26-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 039 MARCH 14, 1997			
U10555-000	10555-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10555 REV: NONE DATE: 01-11-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U10555-002	10555-00 10555-02 10074-02	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10555 REV: A DATE: 11-20-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150 (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10555-002	PIPER 10555-00 10555-02 10074-02	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10555 REV: A DATE: 11-20-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U10556-000	10556-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10556 REV: NONE DATE: 01-11-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U10556-002	10556-00 10556-02 10074-03	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10556 REV: A DATE: 11-20-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150 (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260		SUPPLEMENT NO. 102 APRIL 4, 2002		



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10556-002	PIPER 10556-00 10556-02 10074-03	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10555 REV: A DATE: 11-20-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U10561-005	PIPER 24006-002 10561-05	1-P5	218-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10561-005 REV: NC DATE: 10/22/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3-L, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 218 DECEMBER 28, 2009			
U10563-000	10563-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10563 REV: NONE DATE: 12-05-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10566-000	10566-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10566 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10566-003	10566-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10566 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10566-005	10566-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10566 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10567-000	10567-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10567 REV: NONE DATE: 10-23-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U10573-000	10573-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10573 REV: NONE DATE: 12-05-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10576-000	10576-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10576 REV: NONE DATE: 01-01-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10579-003	10579-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10579/U10580 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10580-003	10580-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10579/U10580 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10630-000	10630-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10630-004	10630-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10630-005	10630-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10630-008	10630-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10630-009	10630-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10630-011	10630-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10630 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10631-000	10631-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10631 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10631-001	10631-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10631 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10641-000	10641-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10641 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-16, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10641-002	10641-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10641 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U10644-000	10644-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10644 REV: NONE DATE: 12-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10644-000	10644-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10644 REV: NONE DATE: 12-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10645-000	10645-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10645 REV: NONE DATE: 08-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10648-000	10648-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10648 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10648-003	10648-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10648 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

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U10648-003	10648-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10648 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10649-000	10649-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10649 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-16, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10649-003	10649-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10649 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10649-003	10649-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10649 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10650-002	10650-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10650 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10650-002	10650-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10650 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10654-000	10654-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10654 REV: NONE DATE: 11-02-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
U10654-000	PIPER 10654-00  UNIVAIR U12601-000	1-P5	220-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10654 REV: NC DATE: 11/01/1984 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3-L, J3-LS, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 220 FEBRUARY 9, 2010			
U10654-002	10654-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10654 REV: NONE DATE: 11-02-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
U10656-000	10656-000	1-P5	132-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10656 REV: NONE DATE: 10-02-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 132 MARCH 16, 2004			
U10656-000	PIPER 10656-00	1-P5	221-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10656 REV: NC DATE: 10/02/2002 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3-L, J3-LS, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 221 FEBRUARY 9, 2010			

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U10657-000	10657-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10657 REV: NONE DATE: 04-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U10657-005	10657-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10657 REV: NONE DATE: 04-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U10676-000	10676-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10676 REV: NONE DATE: 04-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U10676-007	10676-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10676 REV: NONE DATE: 04-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U10686-000	10686-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10686 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	



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U10691-000	10691-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10691 REV: NONE DATE: 12-16-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10694-000	10694-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10694 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U10694-001	10694-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10694 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U10695-000	10695-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10695 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U10698-000	10698-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10698 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	

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U10699-000	10699-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10699 REV: NONE DATE: 12-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U10699-006	10699-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10699 REV: NONE DATE: 12-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U10701-000	10701-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10701 REV: NONE DATE: 03-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U10701-001	10701-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10701 REV: NONE DATE: 03-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U10701-006	10701-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10701 REV: NONE DATE: 03-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

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U10701-007	10701-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10701 REV: NONE DATE: 03-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U10703-000	10703-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10703 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10703-002	10703-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10703 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10703-003	10703-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10703 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10703-004	10703-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10703 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

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U10705-000	10705-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10705 REV: NONE DATE: 11-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10705-000	10705-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10705 REV: NONE DATE: 11-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10706-000	10706-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10706 REV: NONE DATE: 12-04-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10706-000	10706-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10706 REV: NONE DATE: 12-04-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10707-000	10707-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10707 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10707-000	10707-000	1-P5	001-1-P5	PMA'd via STC-SA2377NM  DWG: U10707 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10707-002	10707-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10707 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10708-000	PIPER 10780-00	1-P5	238-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10780 REV: NONE DATE: 06/15/2011 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A "135", PA-18S "135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S	SUPPLEMENT NO. 238 OCTOBER 3, 2012			
U10709-000	10709-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10709 REV: NONE DATE: 12-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U10709-000	10709-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10709 REV: NONE DATE: 12-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10710-000	10710-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10710 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10711-000	10711-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10711 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10711-000	10711-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U10711 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U10725-000	10725-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10725 REV: NONE DATE: 06-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U10729-000	10729-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10729 REV: NONE DATE: 10-31-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10729-003	10729-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10729 REV: NONE DATE: 10-31-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10734-000	10734-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10734 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U10734-001	10734-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10734 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10737-000	10737-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10737 REV: NONE DATE: 03-24-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U10737-002	10737-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10737 REV: NONE DATE: 03-24-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U10757-000	PIPER 10757-00	1-P5	244-1-5P	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10757 REV: NONE DATE: 08/31/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 244 JUNE 13, 2014			
U10760-000	PIPER 10760-000	1-P5	245-1-5P	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10760 REV: NONE DATE: 08/31/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 245 JUNE 13, 2014			
U10762-000	10762-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10762 REV: NONE DATE: 11-1-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10764-000	10764-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10764 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S	SUPPLEMENT NO. 016 JULY 12, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10764-003	10764-03	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10764 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20-135, PA-20S-135, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U10789-000	10789-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10789 REV: NONE DATE: 06-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U10789-002	10789-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10789 REV: NONE DATE: 06-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U10789-003	10789-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10789 REV: NONE DATE: 06-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U10799-000	10799-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10799 REV: NONE DATE: 03-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U10799-002	10799-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10799 REV: NONE DATE: 03-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10802-000	10802-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10802 REV: NONE DATE: 11-05-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10802-005	10802-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10802 REV: NONE DATE: 11-05-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10804-000	10804-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10804 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U10808-000	10808-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10808 REV: NONE DATE: 10-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U10808-002	10808-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10808 REV: NONE DATE: 10-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10808-003	10808-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10808 REV: NONE DATE: 10-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U10809-000	10809-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10809 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10809-008	10809-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10809 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10809-010	10809-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10809 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10810-000	10810-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10810-001	10810-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-006	10810-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-007	10810-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-008	10810-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-010	10810-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10810-011	10810-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-015	10810-015	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-016	10810-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-021	10810-021	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-022	10810-022	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	

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U10810-025	10810-025	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-026	10810-026	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-029	10810-029	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10810-030	10810-030	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10810 REV: NONE DATE: 11-19-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U10814-000	10814-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10814 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

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U10814-004	10814-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10814 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10814-005	10814-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10814 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10829-000	10829-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10829 REV: NONE DATE: 11-16-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10829-005	10829-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10829 REV: NONE DATE: 11-16-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U10829-006	10829-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10829 REV: NONE DATE: 11-16-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

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U10832-000	10832-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10832 REV: NONE DATE: 11-16-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10834-000	10834-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10834 REV: NONE DATE: 02-16-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U10837-000	10837-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10837 REV: NONE DATE: 07-06-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
U10843-000	10843-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10843 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S	SUPPLEMENT NO. 016 JULY 12, 1996			
U10843-003	10843-03	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10843 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20-135, PA-20S-135, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U10845-000	10845-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10845 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S	SUPPLEMENT NO. 016 JULY 12, 1996			

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U10846-000	10846-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U10846 REV: INITIAL RELEASE DATE: 01-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S	SUPPLEMENT NO. 016 JULY 12, 1996			
U10847-000	10847-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10847 REV: NONE DATE: 10-11-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
U10849-000	10849-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-000	PIPER 10849-00	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18"105" (Special), PA-18S"105" (Special)	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10849-011	10849-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-011	PIPER 10849-11	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 231 AUGUST 8, 2011			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10849-016	10849-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-016	PIPER 10849-16	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115"	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10849-025	10849-025	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-025	PIPER 10849-25	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105"(Special), PA-18S"105"(Special), PA-18A, PA-18"125" (Army L-21A), PA-18S"125", PA-18AS"125", PA-18"135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19, (Army L-18C), PA-19S	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10849-029	10849-029	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-029	PIPER 10849-29	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115"	SUPPLEMENT NO. 231 AUGUST 8, 2011			

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U10849-032	10849-032	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-032	PIPER 10849-32	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105"(Special), PA-18S"105"(Special), PA-18A, PA-18"125" (Army L-21A), PA-18S"125", PA-18AS"125", PA-18"135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19, (Army L-18C), PA-19S	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10849-033	10849-033	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-033	PIPER 10849-33	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10849-034	10849-034	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-034	PIPER 10849-34	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 231 AUGUST 8, 2011			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10849-043	10849-043	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10849 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U10849-043	PIPER 10849-43	1-P5	231-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10849 REV: D DATE: 08/17/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150",	SUPPLEMENT NO. 231 AUGUST 8, 2011			
U10854-000	10854-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10854 REV: NONE DATE: 06-09-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10854-002	10854-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10854 REV: NONE DATE: 06-09-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U10863-000	10863-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10863 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U10863-003	10863-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10863 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

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U10863-005	10863-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10863 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U10865-000	10865-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10865 REV: NONE DATE: 11-19-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10869-000	10869-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10869 REV: NONE DATE: 11-18-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10869-003	10869-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10869 REV: NONE DATE: 11-18-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-000	10870-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	

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U10870-005	10870-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-006	10870-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-007	10870-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-008	10870-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-009	10870-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	

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U10870-010	10870-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-016	10870-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10870-017	10870-017	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10870 REV: NONE DATE: 11-20-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U10878-000	10878-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10878 REV: NONE DATE: 10-25-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

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U10911-000	10911-00 471-049 18875-07 41512-02	1-P5	095-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10911 REV: INITIAL RELEASE DATE: 02-09-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18"125", PA-18A, PA-18"135", PA-18A"135", PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-24, PA-24-250, PA-24-260, PA-25, PA-25-235, PA-25-260, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 095 OCTOBER 20, 2000			
U10912-004	10912-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10912 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U10912-006	10912-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10912 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

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U10920-000	10920-000	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10920 REV: INITIAL RELEASE DATE: 09-03-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-17, PA-18	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U10923-000	10923-000	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10923 REV: INITIAL RELEASE DATE: 06-25-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-17, PA-18	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			
U10931-000	10931-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10931 REV: NONE DATE: 10-17-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U10931-002	10931-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10931 REV: NONE DATE: 10-17-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U10936-000	10936-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10936 REV: NONE DATE: 10-12-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10940-000	10940-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10940 REV: NONE DATE: 06-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-15, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10940-002	10940-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10940 REV: NONE DATE: 06-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U10984-000	10984-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10984 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10984-002	10984-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10984 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U10987-000	PIPER 10987-00	1-P5	227-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10987 REV: NC DATE: 06/09/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 227 JULY 21, 2010			
U10999-002	10999-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10999 REV: NONE DATE: 10-07-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U10999-003	10999-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10999 REV: NONE DATE: 10-07-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U10999-005	10999-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U10999 REV: NONE DATE: 10-07-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11008-000	11008-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11008 REV: NONE DATE: 09-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U11015-000	Piper 11015-000	1-P5	142-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11015 REV: None DATE: 03-09-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150"	SUPPLEMENT NO. 142 AUGUST 4, 2004			
U11034-000	11034-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11034 REV: NONE DATE: 11-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11034-000	11034-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11034 REV: NONE DATE: 11-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11061-000	11061-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11061 REV: NONE DATE: 11-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, PA-12, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11061-000	11061-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11061 REV: NONE DATE: 11-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11122-002	11122-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11122 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11122-003	11122-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11122 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11122-004	11122-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11122 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11122-005	11122-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11122 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11122-006	11122-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11122 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11151-000	11151-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11151 REV: NONE DATE: 01-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J5, PA-11, PA-12, PA-16, PA-17, PA-25, J5C, PA-14, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11151-002	11151-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11151 REV: NONE DATE: 01-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11151-002	11151-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11151 REV: NONE DATE: 01-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11200-000	11200-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11200 REV: NONE DATE: 08-12-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U11273-000A	11273-00	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10027/U11273 REV: INITIAL RELEASE DATE: 01-08-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 097 AUGUST 7, 2001			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11273-001A	11273-01	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10027/U11273 REV: INITIAL RELEASE DATE: 01-08-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U11281-004	11281-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11281 REV: NONE DATE: 02-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U11281-005	11281-000 11281-004	1-P5	088-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11281 REV: F DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U11300-000	11300-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11300 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11300-003	11300-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11300 REV: NONE DATE: 11-07-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11301-000	11301-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11301 REV: NONE DATE: 11-06-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11341-000	11341-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11341 REV: NONE DATE: 04-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11341-025	11341-025	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11341 REV: NONE DATE: 04-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	
U11341-035	11341-035	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11341 REV: NONE DATE: 04-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, (ARMY L-4F, L-4G), J5C, AE-1, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	
U11353-000A U11353-000	11353-00	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10028/U11353 REV: INITIAL RELEASE DATE: 01-02-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U11353-001A U11353-001		1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U10028/U11353 REV: INITIAL RELEASE DATE: 01-02-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 097 AUGUST 7, 2001			
U11392-003	11392-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11392 REV: NONE DATE: 01-09-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 63 09-18-89	

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U11410-000	11410-000	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11410 REV: INITIAL RELEASE DATE: 03-26-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U11417-000	11417-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11417 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U11417-002	11417-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11417 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U11417-003	11417-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11417 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U11417-004	11417-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11417 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U11432-002	11432-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

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U11432-003	11432-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-004	11432-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-005	11432-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-006	11432-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-007	11432-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11432-008	11432-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-009	11432-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-010	11432-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-011	11432-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11432-012	11432-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11432-013	11432-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11432 REV: NONE DATE: 11-15-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11483-000	11483-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11483 REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11483-A	11483-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11483-A REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11515-002	11515-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11515 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11515-003	11515-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11515 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11516-002	11516-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11516 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11516-003	11516-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11516 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11518-000	11518-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11518 REV: NONE DATE: 08-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11519-000	11519-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11519 REV: NONE DATE: 08-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11522-000	11522-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11522 REV: NONE DATE: 09-10-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11523-000	11523-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11523 REV: NONE DATE: 04-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U11523-003	11523-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11523 REV: NONE DATE: 04-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U11524-000	11524-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11524 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11524-001	11524-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11524 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11524-003	11524-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11524 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11524-004	11524-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11524 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11525-000	11525-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11525 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11525-002	11525-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11525 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11526-000	11526-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11526 REV: NONE DATE: 06-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U11526-001	11526-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11526 REV: NONE DATE: 06-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11527-000	11527-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11527 REV: NONE DATE: 11-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U11527-002	11527-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11527 REV: NONE DATE: 11-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U11527-004	11527-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11527 REV: NONE DATE: 11-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U11536-000	11536-000	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11536 REV: NONE DATE: 05-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U11546-000	11546-000	1-P5	043-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11546 REV: INITIAL RELEASE DATE: 08-26-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135" (S/N 20-1 THRU 20-933), PA-22, PA-22-135, PA-22S-135, (S/N 22-1 THRU 22-806)	SUPPLEMENT NO. 043 APRIL 7, 1997			
U11546-002	11546-002	1-P5	043-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11546 REV: INITIAL RELEASE DATE: 08-26-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 043 APRIL 7, 1997			

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U11551-000	11551-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11551 REV: NONE DATE: 08-12-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U11551-001	11551-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11551 REV: NONE DATE: 08-12-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U11553-000	11553-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11553 REV: NONE DATE: 05-09-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U11554-000	11554-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11554 REV: NONE DATE: 08-12-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U11554-001	11554-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11554 REV: NONE DATE: 08-12-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11580-000	11580-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11580 REV: NONE DATE: 12-05-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11586-000	11586-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11586 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U11601-000	11601-000	1-P5	044-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11601 REV: INITIAL RELEASE DATE: 08-01-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-22, PA-22-135, PA-22-150 (THRU S/N 22-3386), J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-14	SUPPLEMENT NO. 044 APRIL 8, 1997  AND  SUPPLEMENT NO. 051 JUNE 25, 1997			
U11601-002	11601-002	1-P5	044-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11601 REV: INITIAL RELEASE DATE: 08-01-94 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 044 APRIL 8, 1997  AND  SUPPLEMENT NO. 051 JUNE 25, 1997			
U11641-002	11641-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11641 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U11641-003	11641-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11641 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11641-004	11641-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11641 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U11641-005	11641-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11641 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U11641-007	11641-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11641 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U11648-002	11648-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11648 REV: NONE DATE: 11-21-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 63 09-18-89 SUP. NO. 6 06-15-78 (Approved via U12254)	
U11659-000	11659-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11659 REV: NONE DATE: 08-06-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 16 08-22-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11670-000	11670-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11670-001	11670-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11670-002	11670-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11670-003	11670-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11670-004	11670-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

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U11670-005	11670-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11670 REV: NONE DATE: 04-14-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U11672-000	11672-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11672 REV: NONE DATE: 11-26-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11672-000	11672-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11672 REV: NONE DATE: 11-26-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11675-002	11675-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11675 REV: NONE DATE: 04-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11675-002	11675-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11675 REV: NONE DATE: 04-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11675-003	11675-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11675 REV: NONE DATE: 04-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11675-003	11675-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11675 REV: NONE DATE: 04-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U11677-000	11677-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11677 REV: NONE DATE: 10-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U11678-000	11678-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11678 REV: NONE DATE: 03-25-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U11678-000	11678-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U11678 REV: NONE DATE: 03-25-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	
U11686-000	11686-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11686 REV: NONE DATE: 12-11-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U11686-001	11686-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11686 REV: NONE DATE: 12-11-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11692-000	11692-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11692 REV: NONE DATE: 07-21-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U11692-002	11692-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11692 REV: NONE DATE: 07-21-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U11692-005	11692-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11692 REV: NONE DATE: 07-21-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (BEGINNING S/N 18-549) PA-20, PA-20S, PA-20-135, PA-20S-135 (BEGINNING S/N 20-554)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U11719-000	11719-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11719 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U11719-001	11719-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11719 REV: NONE DATE: 10-27-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11722-000	11722-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11722 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, J5D, PA-12, PA-14, J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11722-001	11722-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11722 REV: NONE DATE: 10-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, J5D, PA-12, PA-14, J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11753-002	11753-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11753 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22 (S/N1-2377 & 2379-2424)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11753-003	11753-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11753 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11753-007	11753-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11753 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11754-002	11754-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11754 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11754-003	11754-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11754 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11754-007	11754-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11754 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11754-008	11754-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11754 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U11755-000	11755-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11755 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11755-003	11755-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11755 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U11757-000	11757-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11757 REV: NONE DATE: 11-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U11757-002	11757-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11757 REV: NONE DATE: 11-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U11773-000	11773-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11773-003	11773-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11773-020	11773-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11773-025	11773-025	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11773-030	11773-030	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11773-035	11773-035	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11773 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11774-000	11774-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11774 REV: NONE DATE: 09-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11774-020	11774-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11774 REV: NONE DATE: 09-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11774-025	11774-025	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11774 REV: NONE DATE: 09-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U11775-000	11775-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11775 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U11783-000	11783-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11783 REV: NONE DATE: 03-05-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U11786-000	11786-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11786 REV: NONE DATE: 10-10-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11786-012	11786-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11786 REV: NONE DATE: 10-10-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11786-013	11786-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11786 REV: NONE DATE: 10-10-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11786-014	11786-014	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11786 REV: NONE DATE: 10-10-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U11786-015	11786-015	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11786 REV: NONE DATE: 10-10-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11789-000	11789-00	1-P5	095-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11789 REV: INITIAL RELEASE DATE: 02-09-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18"125", PA-18A, PA-18"135", PA-18A"135", PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-24, PA-24-250, PA-24-260, PA-25, PA-25-235, PA-25-260, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 095 OCTOBER 20, 2000			
U11805-000	11805-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11805 REV: NONE DATE: 10-05-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U11856-000	11856-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11856 REV: NONE DATE: 02-23-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-22, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150 UP TO S/N 22-3386)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	

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U11909-000	11909-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11909 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11909-002	11909-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11909 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11909-003	11909-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11909 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11909-005	11909-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11909 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11945-000	11945-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11945 REV: NONE DATE: 11-21-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11945-005	11945-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11945 REV: NONE DATE: 11-21-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11946-000	11946-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11946 REV: NONE DATE: 02-14-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11946-005	11946-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11946 REV: NONE DATE: 02-14-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11958-000	11958-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11958 REV: NONE DATE: 05-02-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U11958-004	11958-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11958 REV: NONE DATE: 05-02-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11958-005	11958-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11958 REV: NONE DATE: 05-02-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U11963-002	11963-02	1-P5	018-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U11963 REV: INITIAL RELEASE DATE: 01-27-87 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135, PA-20S-135, (BEGINNING S/N 20-812) PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, (BEGINNING S/N 22-354)	SUPPLEMENT NO. 018 JULY 11, 1996			
U11973-000	11973-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11973 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11973-003	11973-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11973 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11973-005	11973-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11973 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11973-007	11973-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11973 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11973-009	11973-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U11973 REV: NONE DATE: 11-08-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U11990-000	11990-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U11990 REV: INITIAL RELEASE DATE: 04-22-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U11990-001	11990-01	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U11990 REV: INITIAL RELEASE DATE: 04-22-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U12028-000	Piper 12028-00	1-P5	207-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12028 REV: NC DATE: 07/02/2008 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-18, PA-18S, PA-18 "105" SPECIAL, PA-18S"105" SPECIAL, PA-18A, PA-18"125", ARMY L-21A, PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-19, ARMY L-18C, PA-19S	SUPPLEMENT NO. 207 DECEMBER 18, 2008			
U12043-002	12043-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12043-003	12043-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-011	12043-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-017	12043-017	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-019	12043-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-020	12043-020	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12043-022	12043-022	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-023	12043-023	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-027	12043-027	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12043-029	12043-029	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12043 REV: NONE DATE: 11-16-88 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12047-000	12047-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12047 REV: NONE DATE: 10-17-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12102-000	12102-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12102 REV: NONE DATE: 11-14-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
U12105-000	12105-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12105 REV: NONE DATE: 04-01-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12183-TS	12183 (AFT SECTION)	1-P5	001-1-P5	STC-SA401NM  DWG: U12183-TS REV: NONE DATE: 06-09-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996			Note in box 13 of 8130-3 "Produced by STC holder approval.
U12184-002	12184-02	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12184 REV: INITIAL RELEASE DATE: 03-18-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 016 JULY 12, 1996			
U12184-003	12184-03	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12184 REV: INITIAL RELEASE DATE: 03-18-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 016 JULY 12, 1996			
U12192-002	12192-002	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12192 REV: INITIAL RELEASE DATE: 07-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12192-003	12192-003	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12192 REV: INITIAL RELEASE DATE: 07-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			
U12192-004	12192-004	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12192 REV: INITIAL RELEASE DATE: 07-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			
U12192-005	12192-005	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12192 REV: INITIAL RELEASE DATE: 07-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			
U12202-000	12202-000	1-P5	041-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12202 REV: INITIAL RELEASE DATE: 12-06-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 041 APRIL 7, 1997			
U12203-000	12203-000	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12203 REV: INITIAL RELEASE DATE: 04-20-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105 PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U12205-002	12205-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12205-003	12205-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12205-004	12205-004	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12205-005	12205-005	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12205-006	12205-006	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12205-007	12205-007	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12205 REV: NONE DATE: 11-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-90	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12206-000	12206-000	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12206 REV: INITIAL RELEASE DATE: 04-17-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U12209-000	12209-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12209 REV: NONE DATE: 02-13-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12212-002	12212-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12212 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U12212-003	12212-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12212 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U12212-004	12212-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12212 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12212-005	12212-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12212 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U12212-006	12212-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12212 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U12213-000	12213-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12213 REV: NONE DATE: 03-26-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 52 09-26-85	
U12224-000	12224-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12224 REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12226-000	12226-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12226 REV: NONE DATE: 10-30-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12232-000	12232-00	1-P5	150-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12232 REV: NONE DATE: 02-04-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18	SUPPLEMENT NO. 150 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12233-000	12233-00	1-P5	145-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U12233 REV: None DATE: 01-24-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18	SUPPLEMENT NO. 145 SEPTEMBER 1, 2004			
U12241-000	12241-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12241 REV: INITIAL RELEASE DATE: 04-26-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125" (BEGINNING S/N18-549), PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 016 JULY 12, 1996			
U12249-000	12249-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12249 REV: NONE DATE: 10-28-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U12249-002	12249-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12249 REV: NONE DATE: 10-28-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 25 01-12-81	
U12252-002	12252-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-002	12252-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12252-003	12252-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-003	12252-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12252-004	12252-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-004	12252-004	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12252-005	12252-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-005	12252-005	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12252-006	12252-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J5, PA-12, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-006	12252-006	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12252-007	12252-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-007	12252-007	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12252-008	12252-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-009	12252-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12252-011	12252-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12252-012	12252-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12252 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12253-000	12253-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12253 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U12253-002	12253-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12253 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U12254-000	12254-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12254 REV: NONE DATE: 04-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12255-000	12255-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12255 REV: NONE DATE: 04-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U12268-000	12268-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12268 REV: NONE DATE: 02-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12268-011	12268-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12268 REV: NONE DATE: 02-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12268-018	12268-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12268 REV: NONE DATE: 02-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12274-000	12274-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12274 REV: NONE DATE: 05-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12274-002	12274-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12274 REV: NONE DATE: 05-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U12275-000	12275-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12275 REV: NONE DATE: 05-08-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U12275-001	12275-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12275 REV: NONE DATE: 05-08-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U12276-000	12276-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12276 REV: NONE DATE: 05-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U12276-001	12276-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12276 REV: NONE DATE: 05-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12279-000	12279-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12279 REV: NONE DATE: 10-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12298-003	12298-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12298 REV: NONE DATE: 06-17-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12309-000	12309-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12309 REV: NONE DATE: 11-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12309-004	12309-004	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12309 REV: NONE DATE: 11-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12314-000	PIPER 12314-00	1-P5	225-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12314 REV: NC DATE: 04/15/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18"135", ARMY L-21B, PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18S"105", PA-18"150", PA-19, ARMY L-18C, PA-18S"150"	SUPPLEMENT NO. 225 MAY 17, 2010			
U12315-000	12315-00	1-P5	143-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12315 REV: None DATE: 12-15-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-19	SUPPLEMENT NO. 143 AUGUST 4, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12330-002	12330-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12330 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U12330-003	12330-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12330 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U12330-004	12330-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12330 REV: NONE DATE: 10-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U12345-000	12345-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12345 REV: NONE DATE: 12-11-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U12345-004	12345-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12345 REV: NONE DATE: 12-11-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12351-000	12351-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12351 REV: NONE DATE: 05-02-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12351-011	12351-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12351 REV: NONE DATE: 05-02-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12351-012	12351-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12351 REV: NONE DATE: 05-02-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12351-015	12351-015	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12351 REV: NONE DATE: 05-02-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12352-000	12352-00	1-P5	135-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12352 REV: NONE DATE: 10-16-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18S, PA-18S"125", ARMY L-21A, PA-18A, PA-18"135", PA-18A"135", ARMY L-21B, PA-18"105", PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 135 APRIL 7, 2004			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12352-004	12352-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12352 REV: NONE DATE: 09-19-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12355-000	12355-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12355 REV: NONE DATE: 04-04-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U12355-004	12355-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12355 REV: NONE DATE: 04-04-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U12356-000	12356-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12356 REV: NONE DATE: 01-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U12356-003	12356-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12356 REV: NONE DATE: 01-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12357-000	12357-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12357 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U12357-003	12357-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12357 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U12357-005	12357-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12357 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U12358-000	12358-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12358 REV: NONE DATE: 03-17-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U12358-001	12358-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12358 REV: NONE DATE: 03-17-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12362-000	12362-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12362 REV: NONE DATE: 02-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U12362-003	12362-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12362 REV: NONE DATE: 02-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-125, PA-18-135, PA-18-150, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U12364-000	12364-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12364 REV: NONE DATE: 02-06-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U12364-001	12364-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12364 REV: NONE DATE: 02-06-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U12364-003	12364-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12364 REV: NONE DATE: 02-06-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12364-005	12364-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12364 REV: NONE DATE: 02-06-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U12367-000	12367-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12367 REV: NONE DATE: 02-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12367-004	12367-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12367 REV: NONE DATE: 02-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12367-006	12367-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12367 REV: NONE DATE: 02-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12368-000	12368-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12368 REV: NONE DATE: 03-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12368-005	12368-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12368 REV: NONE DATE: 03-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U12381-000	12381-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12381 REV: NONE DATE: 09-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
U12381-002	12381-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12381 REV: NONE DATE: 09-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
U12381-003	12381-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12381 REV: NONE DATE: 09-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
U12403-002	12403-02	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12403 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			
U12403-003	12403-03	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12403 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12408-000	12408-000	1-P5	043-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12408 REV: INITIAL RELEASE DATE: 11-25-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 043 APRIL 7, 1997			
U12412-000	12412-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12412 REV: NONE DATE: 05-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12412-001	12412-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12412 REV: NONE DATE: 05-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12424-000	12424-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12424 REV: NONE DATE: 02-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12426-000	12426-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12426 REV: NONE DATE: 02-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12427-000	12427-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12427 REV: NONE DATE: 02-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12428-000	12428-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12428 REV: NONE DATE: 02-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12428-004	12428-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12428 REV: NONE DATE: 02-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12433-000	12433-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12433 REV: NONE DATE: 08-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U12433-012	12433-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12433 REV: NONE DATE: 08-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U12433-014	12433-014	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12433 REV: NONE DATE: 08-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12433-015	12433-015	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12433 REV: NONE DATE: 08-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U12436-000	12436-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12436 REV: NONE DATE: 06-11-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U12436-010	12436-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12436 REV: NONE DATE: 06-11-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U12436-013	12436-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12436 REV: NONE DATE: 06-11-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U12457-002	12457-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12457 REV: NONE DATE: 03-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 50 02-22-85	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12457-003	12457-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12457 REV: NONE DATE: 03-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 50 02-22-85	
U12457-009	12457-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12457 REV: NONE DATE: 03-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 50 02-22-85	
U12457-012	12457-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12457 REV: NONE DATE: 03-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 50 02-22-85	
U12457-013	12457-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12457 REV: NONE DATE: 03-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 50 02-22-85	
U12463-000	12463-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12463 REV: NONE DATE: 07-28-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12463-001	12463-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12463 REV: NONE DATE: 07-28-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U12466-000	12466-00	1-P5	151-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12466 REV: NONE DATE: 02-06-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 151 OCTOBER 13, 2004			
U12466-001	12466-01	1-P5	151-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12466 REV: NONE DATE: 02-06-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 151 OCTOBER 13, 2004			
U12467-000	12467-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12467 REV: NONE DATE: 11-03-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U12468-000	12468-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12468 REV: NONE DATE: 04-18-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	
U12468-001	12468-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12468 REV: NONE DATE: 04-18-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 24 12-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12469-000	12469-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12469 REV: NONE DATE: 03-21-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U12469-001	12469-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12469 REV: NONE DATE: 03-21-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U12473-000	12473-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12473 REV: NONE DATE: 05-08-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U12473-001	12473-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12473 REV: NONE DATE: 05-08-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U12474-000	12474-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12474 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12474-002	12474-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12474 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U12474-003	12474-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12474 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U12482-000	12482-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12482 REV: NONE DATE: 03-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U12502-002	12502-002	1-P5	027-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12502 REV: INITIAL RELEASE DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S (WOOD SPAR WINGS ONLY)	SUPPLEMENT NO. 027 FEBRUARY 27, 1997			
U12502-003	12502-003	1-P5	027-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12502 REV: INITIAL RELEASE DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S (WOOD SPAR WINGS ONLY)	SUPPLEMENT NO. 027 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12508-000	12508-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12508 REV: NONE DATE: 01-23-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12512-002	12512-002	1-P5	027-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12512 REV: INITIAL RELEASE DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S (WOOD SPAR WINGS ONLY)	SUPPLEMENT NO. 027 FEBRUARY 27, 1997			
U12512-003	12512-003	1-P5	027-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12512 REV: INITIAL RELEASE DATE: 10-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S (WOOD SPAR WINGS ONLY)	SUPPLEMENT NO. 027 FEBRUARY 27, 1997			
U12514-000	12514-000	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12514 REV: INITIAL RELEASE DATE: 04-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20-115, PA-20-135, PA-22-108	SUPPLEMENT NO. 053 JULY 21, 1997			
U12514-003	12514-002 12514-003	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12514 REV: INITIAL RELEASE DATE: 04-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20-115, PA-20-135, PA-22-108, PA-20S, PA-20S-115, PA-20S-135	SUPPLEMENT NO. 053 JULY 21, 1997			
U12515-000	12515-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12515-002	12515-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12515-003	12515-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12515-004	12515-004	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12515-005	12515-005	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12515-006	12515-006	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12515 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U12532-000	12532-000	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U12532 REV: C DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-22, PA22-135, PA-22S-135	SUPPLEMENT NO. 086 JULY 8, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12532-002	12532-002	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U12532 REV: C DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150 (S/N 22-2378, 22-2425 THRU 22-4049)	SUPPLEMENT NO. 086 JULY 8, 1998			
U12532-003	12532-003	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U12532 REV: C DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150" (S/N 18-3771, 18-3781 THRU 18-5058)	SUPPLEMENT NO. 086 JULY 8, 1998			
U12534-000	12534-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12534 REV: NONE DATE: 02-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U12560-000	12560-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12560 REV: NONE DATE: 12-12-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U12560-001	12560-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12560 REV: NONE DATE: 12-12-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U12567-002	12567-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12567 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-18A, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12567-003	12567-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12567 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-18A, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12567-004	12567-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12567 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-18A, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12567-005	12567-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12567 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12570-009	12570-000 12570-009	1-P5	089-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12570 REV: INITIAL RELEASE DATE: 02-03-87 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"125", PA-18A, PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 089 DECEMBER 11, 1998			
U12570-013	12570-013	1-P5	089-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12570 REV: INITIAL RELEASE DATE: 02-03-87 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 089 DECEMBER 11, 1998			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12570-014	12570-014	1-P5	089-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12570 REV: INITIAL RELEASE DATE: 02-03-87 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 089 DECEMBER 11, 1998			
U12571-002	12571-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12571 REV: NONE DATE: 08-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U12571-003	12571-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12571 REV: NONE DATE: 08-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U12571-004	12571-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12571 REV: NONE DATE: 08-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18, L-4A, L-4B, TG-8, PA-18 (95-125 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U12571-005	12571-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12571 REV: NONE DATE: 08-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U12572-000	12572-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12752 REV: NONE DATE: 03-10-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12573-000	12573-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12573 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12573-002	12573-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12573 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12573-003	12573-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12573 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12574-000	12574-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12574 REV: NONE DATE: 02-08-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12581-000	12581-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12581 REV: NONE DATE: 08-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U12581-000	12581-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12581 REV: NONE DATE: 08-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12591-000	12591-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12591 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U12591-002	12591-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12591 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U12601-000	12601-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12601 REV: NONE DATE: 11-03-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U12611-000	12611-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12611 REV: NONE DATE: 10-17-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12617-000	12617-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12617 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12617-002	12617-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12617 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12617-003	12617-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12617 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12618-000	12618-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12618 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12618-002	12618-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12618 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12618-003	12618-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12618 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12618-004	12618-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12618 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12618-005	12618-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12618 REV: NONE DATE: 05-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U12622-000	12622-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12622 REV: NONE DATE: 03-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12638-000	12638-00	1-P5	021-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12638 REV: INITIAL RELEASE DATE: 07-31-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20-115 (THRU S/N 20-811)	SUPPLEMENT NO. 021 SEPTEMBER 12, 1996			
U12639-000	12639-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12639 REV: INITIAL RELEASE DATE: 04-05-85 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20"135", PA-22, PA22-108, PA-22-135, PA-22-150, PA-22-160, PA-25	SUPPLEMENT NO. 016 JULY 12, 1996			
U12647-000	12647-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12647 REV: NONE DATE: 06-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12647-006	12647-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12647 REV: NONE DATE: 06-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U12648-000	12648-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12648 REV: NONE DATE: 03-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12648-001	12648-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12648 REV: NONE DATE: 03-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12649-000	12649-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12649 REV: NONE DATE: 06-05-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U12650-000	12650-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12650 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12650-001	12650-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12650 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12651-000	12651-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40622 REV: NONE DATE: 02-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14 PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79 (Approved via U40622)	Drop from FAA list.
U12694-000	12694-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12694 REV: NONE DATE: 02-17-93 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S WITHOUT ELECTRICAL SYSTEM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U12694-002	12694-002 41541-00 41541-02	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12694 REV: NONE DATE: 02-17-93 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S WITH ELECTRICAL SYSTEM	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U12694-003	12694-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12694 REV: NONE DATE: 02-17-93 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12709-000	12709-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12709 REV: NONE DATE: 03-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12709-002	12709-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12709 REV: NONE DATE: 03-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12709-003	12709-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12709 REV: NONE DATE: 03-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12712-000	12712-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12712 REV: NONE DATE: 05-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12712-005	12712-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12712 REV: NONE DATE: 05-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12712-006	12712-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12712 REV: NONE DATE: 05-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12720-000	12720-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12720 REV: NONE DATE: 03-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U12720-009	12720-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12720 REV: NONE DATE: 03-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83 (Approved via U12720)	Drop from FAA list.
U12742-002	12742-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12742 REV: NONE DATE: 08-20-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U12742-004	12742-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12742 REV: NONE DATE: 08-20-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12749-000	12749-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12749 REV: NONE DATE: 05-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U12749-005	12749-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12749 REV: NONE DATE: 05-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U12761-002	12761-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12761 REV: NONE DATE: 10-04-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18A, PA-18S, PA-18*105", PA-18S*105", PA-18*125", PA-18S*125", PA-18AS*125", PA-18*135", PA-18A*135", PA-18S*135", PA-18AS*135", PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-20, PA-20S, PA-20*115", PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12764-000	12764-00 455-625 750-857	1-P5	004-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12764 REV: INITIAL RELEASE DATE: 10-31-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18A, PA-18-125, PA-18S-125 PA-18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, J3F-60, J3F-60S	SUPPLEMENT NO. 004 MARCH 13, 1996			
U12768-000	12768-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12768 REV: NONE DATE: 10-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U12768-001	12768-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12768 REV: NONE DATE: 10-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U12769-000	12769-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12769 REV: NONE DATE: 02-17-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12770-000	12770-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12770 REV: NONE DATE: 02-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U12772-000	12772-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12772 REV: NONE DATE: 04-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86 SUP. NO. 83 08-02-95	
U12773-000	12773-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12773 REV: NONE DATE: 03-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12773-001	12773-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12773 REV: NONE DATE: 03-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12773-002	12773-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12773 REV: NONE DATE: 03-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12773-003	12773-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12773 REV: NONE DATE: 03-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12774-000	12774-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12774 REV: NONE DATE: 03-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 (105-150HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U12776-000	12776-000	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12776 REV: INITIAL RELEASE DATE: 12-06-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18-135, PA-18S-135, PA-18-150, PA-18S-150, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U12783-000	12783-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12783 REV: NONE DATE: 03-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105, PA-18-125	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U12784-000	12784-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12784 REV: NONE DATE: 04-26-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U12784-003	12784-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12784 REV: NONE DATE: 04-26-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12784-005	12784-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12784 REV: NONE DATE: 04-26-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U12789-000	12789-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12789 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12789-001	12789-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12789 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12789-004	12789-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12789 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12789-005	12789-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12789 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12790-000	12790-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12790 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12790-001	12790-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12790 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12790-004	12790-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12790 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12790-005	12790-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12790 REV: NONE DATE: 03-25-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12791-000	12791-000	1-P5	006-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U12791 REV: INITIAL RELEASE DATE: 08-07-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3F-60, J3F-60S, J3L-65S	SUPPLEMENT NO. 006 MARCH 13, 1996			
U12794-000	12794-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12794 REV: NONE DATE: 04-16-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12794-004	12794-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12794 REV: NONE DATE: 04-16-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12795-000	12795-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12795 REV: NONE DATE: 12-10-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U12795-001	12795-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12795 REV: NONE DATE: 12-10-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U12801-000	12801-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12801 REV: NONE DATE: 03-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U12810-000	12810-00	1-P5	097-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12180 REV: INITIAL RELEASE DATE: 01-18-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135, PA-18*105", PA-18S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135, PA-18S*105", PA-18*150", PA-18A*150", PA-19, ARMY L-18C, PA-18S*150", PA-18AS-150 PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 097 AUGUST 7, 2001			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12818-000	12818-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12818 REV: NONE DATE: 11-21-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12818-001	12818-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12818 REV: NONE DATE: 11-21-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U12821-000	12821-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12821 REV: NONE DATE: 06-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U12828-000	12828-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12828 REV: NONE DATE: 04-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12833-000	12833-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12833 REV: NONE DATE: 04-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95 SUP. NO. 85 11-16-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12837-000	12837-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12837 REV: NONE DATE: 06-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U12838-002	12838-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12838 REV: NONE DATE: 10-26-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12838-003	12838-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12838 REV: NONE DATE: 10-26-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U12844-003	12844-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12844 REV: NONE DATE: 06-14-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U12998)	Drop from FAA list.
U12844-003HD	12844-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12844 REV: NONE DATE: 06-14-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U12998)	Drop from FAA list.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12844-004	12844-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12844 REV: NONE DATE: 06-14-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U12998)	Drop from FAA list.
U12844-004HD	12844-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12844 REV: NONE DATE: 06-14-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U12998)	Drop from FAA list.
U12845-000	12845-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12845 REV: NONE DATE: 06-14-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12847-000	12847-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U12847 REV: NONE DATE: 12-21-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U12862-000	12862-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12862 REV: NONE DATE: 04-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12862-005	12862-005	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12862 REV: NONE DATE: 04-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12863-000	12863-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12863 REV: NONE DATE: 04-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U12864-000	12864-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12864 REV: NONE DATE: 04-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12864-003	12864-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12864 REV: NONE DATE: 04-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12864-005	12864-005	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12864 REV: NONE DATE: 04-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U12865-000	12865-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12865 REV: NONE DATE: 04-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12866-000	12866-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12866 REV: NONE DATE: 04-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U12866-003	12866-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12866 REV: NONE DATE: 04-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U12872-000	12872-00	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12872 REV: NONE DATE: 03-01-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12875-000	12875-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12875 REV: NONE DATE: 06-13-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U12998)	Drop from FAA list.
U12913-000	12913-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12913 REV: NONE DATE: 06-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12931-000	12931-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12931 REV: NONE DATE: 03-29-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B PA-11, PA-18 (95-125 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U12944-000	12944-00	1-P5	141-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12944 REV: None DATE: 03-09-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 141 AUGUST 4, 2004			
U12955-000	12955-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12955 REV: NONE DATE: 11-04-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12956-004	12956-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12956 REV: NONE DATE: 01-18-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U12969-000	12969-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12969 REV: NONE DATE: 11-15-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12969-001	12969-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12969 REV: NONE DATE: 11-15-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U12973-000	12973-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12973 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12973-001	12973-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12973 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12973-003	12973-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12973 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12973-004	12973-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12973 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12974-000	12974-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12974 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12974-001	12974-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12974 REV: NONE DATE: 11-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U12982-000	12982-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12982 REV: NONE DATE: 10-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U12983-000	12983-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12983 REV: NONE DATE: 04-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U12992-000	PIPER 12992-00 A122L	1-P5	233-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12292 REV: NONE DATE: 10/26/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S J3L-65, J3L-65S	SUPPLEMENT NO. 233 FEBRUARY 24, 2012			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U12992-001	PIPER 12992-01 A122R	1-P5	233-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U12292 REV: NONE DATE: 10/26/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S J3L-65, J3L-65S	SUPPLEMENT NO. 233 FEBRUARY 24, 2012			
U12998-000	12998-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12998 REV: NONE DATE: 06-17-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12998-002	12998-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12998 REV: NONE DATE: 06-17-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U12998-003	12998-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12998 REV: NONE DATE: 06-17-74 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13016-000	13016-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13124/U13016 REV: NONE DATE: 12-02-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22 (S/N 1-4459)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13016-000	PIPER 13016-000	1-P5	240-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13124/U13016 REV: C DATE: 12/28/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 240 JULY 10, 2013			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13016-001	13016-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13124/U13016 REV: NONE DATE: 12-02-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22 (S/N 1-4459)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13016-021	13016-021	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13124/U13016 REV: NONE DATE: 12-02-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22 (S/N 4143, 4460 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13020-000	13020-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13020 REV: NONE DATE: 01-21-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U13029-000	13029-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13029 REV: NONE DATE: 03-16-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U13029-001	13029-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13029 REV: NONE DATE: 03-16-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13033-000	13033-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13033 REV: NONE DATE: 10-22-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U13034-000	13034-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13034 REV: NONE DATE: 07-01-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13053-000	13053-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13053 REV: NONE DATE: 03-08-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13062-000	PIPER 13062-00 A121	1-P5	232-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13062 REV: NONE DATE: 10/26/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S J3L-65, J3L-65S	SUPPLEMENT NO. 232 SEPTEMBER 14, 2011			
U13063-002	13063-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13063 REV: NONE DATE: 04-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13063-003	13063-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13063 REV: NONE DATE: 04-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13063-004	13063-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13063 REV: NONE DATE: 04-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13063-005	13063-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13063 REV: NONE DATE: 04-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13072-005	13072-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13072 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20 , PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13072-006	13072-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13072 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13072-007	13072-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13072 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13091-000	13091-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13091 REV: NONE DATE: 07-16-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18A, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U13092-002	13092-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13092 REV: NONE DATE: 01-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U13092-003	13092-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13092 REV: NONE DATE: 01-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U13092-004	13092-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13092 REV: NONE DATE: 01-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13092-005	13092-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13092 REV: NONE DATE: 01-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U13093-000	13093-00	1-P5	007-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U13093 REV: INITIAL RELEASE DATE: 09-25-91 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 007 MARCH 13, 1996			
U13107-000	13107-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13107 REV: NONE DATE: 11-11-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13108-000	13108-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13108 REV: NONE DATE: 04-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13108-002	13108-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13108 REV: NONE DATE: 04-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13108-011	13108-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13108 REV: NONE DATE: 04-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13109-000	13109-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-002	13109-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-003	13109-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-010	13109-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-012	13109-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13109-016	13109-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-017	13109-017	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-018	13109-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13109-019	13109-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13109 REV: NONE DATE: 04-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13119-000	13119-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13119 REV: NONE DATE: 12-11-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13119-003	13119-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13119 REV: NONE DATE: 12-11-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U13124-000	13124-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13124/U13016 REV: NONE DATE: 12-02-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22 (S/N 1-4459)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13124-001	13124-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13124/U13016 REV: NONE DATE: 12-02-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22 (S/N 1-4459)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13136-000	13136-000	1-P5	032-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13136 REV: INITIAL RELEASE DATE: 08-02-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 032 FEBRUARY 27, 1997			
U13137-000	13137-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13137 REV: NONE DATE: 05-21-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U13140-000	13140-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13140 REV: NONE DATE: 04-24-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13140-001	13140-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13140 REV: NONE DATE: 04-24-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13140-002	13140-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13140 REV: NONE DATE: 04-24-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13140-004	13140-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13140 REV: NONE DATE: 04-24-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13148-000	13148-000	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U13148 REV: INITIAL RELEASE DATE: 04-06-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20-125 (S/N 20-812 THRU 20-876),PA-20-135, PA-22, PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U13148-002	13148-002	1-P5	020-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13148 REV: INITIAL RELEASE DATE: 08-07-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 020 SEPTEMBER 12, 1996			
U13149-000	13149-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13149 REV: NONE DATE: 04-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13149-002	13149-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13149 REV: NONE DATE: 04-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13150-000	13150-00	1-P5	013-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U13150 REV: INITIAL RELEASE DATE: 12-21-88 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108 PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 013 APRIL 17, 1996			
U13150-001	13150-01	1-P5	013-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U13150 REV: INITIAL RELEASE DATE: 12-21-88 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108 PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 013 APRIL 17, 1996			
U13152-000	13152-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13152 REV: NONE DATE: 04-30-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13152-001	13152-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13152 REV: NONE DATE: 04-30-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13152-005	13152-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13152 REV: NONE DATE: 04-30-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13152-008	13152-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13152 REV: NONE DATE: 04-30-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13158-000	13158-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13158 REV: NONE DATE: 03-09-83 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U13158-000	13158-000	1-P5	057-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13158 REV: D DATE: 06-04-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20 (S/N 20-554 & UP), PA-20-115, PA-20-135, PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 057 JULY 25, 1997			
U13158-011	13152-011	1-P5	057-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13158 REV: D DATE: 06-04-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20S, PA-20S-115, PA-20S-135	SUPPLEMENT NO. 057 JULY 25, 1997			
U13158-016	13158-016	1-P5	057-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13158 REV: D DATE: 06-04-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108 (S/N 22-8000 THRU 22-8380, 22-8382 THRU 22-8392, 22-8394 THRU 22-8439, 22-8441 THRU 22-8639)	SUPPLEMENT NO. 057 JULY 25, 1997			
U13159-000	13159-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13159 REV: NONE DATE: 08-28-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20 (1951)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES	
U13159-002	13159-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13159 REV: NONE DATE: 08-28-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78		
U13171-000	13171-000	1-P5	129-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13171 REV: INITIAL RELEASE DATE: 02-12-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-15, PA-16, PA-16S, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260		SUPPLEMENT NO. 129 JANUARY 6, 2004			
U13172-000	13172-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13171 REV: NONE DATE: 10-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13172-001	13172-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13171 REV: NONE DATE: 10-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U13180-000	13180-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13180 REV: NONE DATE: 08-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U13185-000	13185-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13185 REV: NONE DATE: 03-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U13216-000	13216-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13216 REV: NONE DATE: 04-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13217-000	13217-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13217 REV: NONE DATE: 04-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13233-004	13233-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13233 REV: NONE DATE: 02-06-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13238-005	13238-000 13238-005	1-P5	080-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13238 REV: INITIAL RELEASE DATE: 05-13-85 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135, PA-20S-135, PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 080 JANUARY 8, 1998			
U13241-000	13241-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13241 REV: NONE DATE: 04-12-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U13265-000	13265-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13265 REV: NONE DATE: 04-23-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 60 09-25-87	
U13266-000	13266-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13266 REV: NONE DATE: 04-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U13267-000	13267-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13267 REV: NONE DATE: 04-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13268-000	13268-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13268 REV: NONE DATE: 05-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U13269-000	13269-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13269 REV: NONE DATE: 05-01-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U13271-003	13271-000 13271-003	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13271 REV: INITIAL RELEASE DATE: 01-10-85 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U13297-000	13297-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13297 REV: NONE DATE: 04-18-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U13298-000	13298-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13298 REV: NONE DATE: 04-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13373-002	PIPER 13373-02	1-P5	225-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13373 REV: NC DATE: 12/15/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18"135", ARMY L-21B, PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18S"105", PA-18"150", PA-19, ARMY L-18C, PA-18S"150"	SUPPLEMENT NO. 226 MAY 17, 2010			



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U13373-003	PIPER 13373-03	1-P5	225-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13373 REV: NC DATE: 12/15/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18"135", ARMY L-21B, PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18S"105", PA-18"150", PA-19, ARMY L-18C, PA-18S"150"	SUPPLEMENT NO. 226 MAY 17, 2010			
U13374-004	PIPER 13373-04	1-P5	226-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13373 REV: NC DATE: 12/15/2009 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18"135", ARMY L-21B, PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18S"105", PA-18"150", PA-19, ARMY L-18C, PA-18S"150"	SUPPLEMENT NO. 226 MAY 17, 2010			
U13433-000	13433-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13433 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U13433-002	13433-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13433 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U13456-000	13456-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13456 REV: NONE DATE: 04-29-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U13456-002	13456-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13456 REV: NONE DATE: 04-29-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13481-000	13481-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13481 REV: NONE DATE: 06-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U13541-002	13541-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-002	13541-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U13541-003	13541-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-15, PA-17, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-004	13541-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-15, PA-17, PA-20, PA-22, PA-23, PA-24, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-004	13541-004	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13541-005	13541-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, TB-8, PA-11, PA-18 (95-125 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-008	13541-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-012	13541-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-013	13541-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-016	13541-016	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U13541-017	13541-017	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13541-018	13541-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-019	13541-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13541-020	13541-020	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13541 REV: NONE DATE: 08-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U13587-000	13587-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13587 REV: NONE DATE: 04-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13661-A	12416-000 10247-000 12330-004 13163-000 13164-000 12330-004 13661-000 13663-000 13664-000 10246-000 10247-000 73251-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13616 REV: NONE DATE: 11-06-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-16, PA-16S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18A-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-22, PA-22-135, PA-22S-135, PA-22-108  LIMITED TO AIRCRAFT EQUIPPED WITH THE FOLLOWING ENGINE/ PROPELLERS; LYCOMING O-235-C, O-235-C1, O-235-C1B, O-290D, OR O-290D2; ENGINES; SENSENICH M76AM-3 PROPELLERS	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 74 03-31-94	
U13716-000	13716-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13716 REV: NONE DATE: 11-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13716-002	13716-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13716 REV: NONE DATE: 11-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13717-000	13717-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13717 REV: NONE DATE: 11-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (Approved via U13716)	Drop from FAA list.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13720-004	13720-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13720 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13725-000	13725-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13725 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13725-007	13725-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13725 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13725-018	13725-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13725 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13729-000	13729-000	1-P5	029-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13729 REV: INITIAL RELEASE DATE: 02-08-88 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S (S/N 18-2892 & UP) PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 PA-25	SUPPLEMENT NO. 029 FEBRUARY 27, 1997			
U13731-002	13731-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13731 REV: NONE DATE: 05-07-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13731-003	13731-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13731 REV: NONE DATE: 05-07-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13731-004	13731-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13731 REV: NONE DATE: 05-07-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U13733-002	13733-002	1-P5	029-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13733 REV: INITIAL RELEASE DATE: 06-06-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S (S/N 18-2892 & UP) PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 029 FEBRUARY 27, 1997			
U13733-003	13733-003	1-P5	029-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13733 REV: INITIAL RELEASE DATE: 06-06-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, (S/N18-2892 & UP) PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 029 FEBRUARY 27, 1997			
U13733-004	13733-004 13733-003	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U13733 REV: A DATE: 02-10-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18,PA-18S (S/N 18-2892 & UP), PA-18"135",PA-18S"135", PA-18A"135",PA-18AS"135", PA-18"150",PA-18S"150", PA-18A"150",PA-18AS"150"	SUPPLEMENT NO. 086 JULY 8, 1998			
U13735-000	13735-000	1-P5	121-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U13745 REV: NONE DATE: 12-21-01 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (SPECIAL), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (SPECIAL), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150"	SUPPLEMENT NO. 121 SEPTEMBER 26, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13743-000	13743-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13743 REV: NONE DATE: 03-24-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U13744-000	13744-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13744 REV: NONE DATE: 04-11-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U13745-000	13745-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13745 REV: NONE DATE: 10-30-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U13745-003	13745-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13745 REV: NONE DATE: 10-30-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U13764-000	13764-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13764 REV: NONE DATE: 11-14-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20-135, PA-20S-135, PA-22-135, PA-22S-135, PA-25 (S/N 25-1 TO 25-111)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13769-000	13769-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13769 REV: NONE DATE: 01-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13769-003	13769-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13769 REV: NONE DATE: 01-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13769-005	13769-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13769 REV: NONE DATE: 01-04-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13770-002	13770-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13770 REV: NONE DATE: 06-06-73 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U13770-002A	13770-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13770 REV: NONE DATE: 06-06-73 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U13770-003	13710-000 13770-000 13770-002	1-P5	088-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13770 REV: H DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, (ARMY L-4, L4B, L-4H, L-4J, NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U13770-004	11431-000 11431-002	1-P5	088-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13770 REV: H DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4-A, J4A-S, J4E (ARMY L-4E)	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U13778-000	13778-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13778 REV: NONE DATE: 10-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U13784-000	13784-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U13784 REV: NONE DATE: 10-05-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U13840-002	13840-000 13840-002	1-P5	070-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U13840 REV: INITIAL RELEASE DATE: 05-21-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108 (BEGINNING S/N 22-807)	SUPPLEMENT NO. 070 NOVEMBER 12, 1997			
U14070-000	PIPER 14070-00	1-P5	230-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14070 REV: A DATE: 04/11/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18"125", ARMY L-21A, PA-18"135", ARMY L-21B, PA-18"105", PA-18S"105", SPECIAL, PA-18S"125" SPECIAL, PA-18AS"125", PA-18A"135", PA-18AS"135", PA-18S"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19, PA-19S, ARMY L-18C	SUPPLEMENT NO. 230 MAY 24, 2011			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14073-000	14073-00	1-P5	160-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14073 REV: NONE DATE: 09-09-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 160 APRIL 25, 2005			
U14088-000	14088-00	1-P5	015-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14088 REV: INITIAL RELEASE DATE: 01-22-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A-135 (S/N 18-2187 THRU 18-3013) RESTRICTED CATEGORY	SUPPLEMENT NO. 015 MAY 23, 1996			
U14088-002	14088-02	1-P5	015-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14088 REV: INITIAL RELEASE DATE: 01-22-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18A-135, PA-18-150, PA-18A-150, (S/N 18-3014 & UP)	SUPPLEMENT NO. 015 MAY 23, 1996			
U14093-000	14093-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14093 REV: NONE DATE: 03-29-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U14094-000	14094-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14094 REV: NONE DATE: 10-13-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U14161-000	14161-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14161 REV: NONE DATE: 09-27-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14179-000	14179-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14179 REV: NONE DATE: 03-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14179-000	14179-00	1-P5	139-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14179 REV: A DATE: 06-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20S*135", PA-20*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 139 JULY 8, 2004			
U14180-002	14180-002	1-P5	031-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14180 REV: INITIAL RELEASE DATE: 12-10-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 031 FEBRUARY 27, 1997			
U14180-002	40771-00 link assy with 80002-15 clamp	1-P5	139-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14180 REV: B DATE: 06-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	Serial Numbers 4133 and up J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 139 JULY 8, 2004			
U14180-002	40771-00 link assy with 80002-15 clamp	1-P5	139-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14180 REV: B DATE: 06-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S, PA-14	SUPPLEMENT NO. 139 JULY 8, 2004			
U14182-000	14182-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14182 REV: NONE DATE: 10-31-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, L-4A, PA-15, PA-16, PA-17, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14192-000	14192-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14192 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U14203-000	14203-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14203 REV: NONE DATE: 02-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U14204-000	14204-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14204 REV: NONE DATE: 02-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U14207-000	14207-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14207 REV: NONE DATE: 02-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U14211-000	14211-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14211 REV: NONE DATE: 05-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14222-000	14222-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14222 REV: NONE DATE: 11-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U14222-002	14222-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14222 REV: NONE DATE: 11-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U14225-000	14225-000	1-P5	045-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14225 REV: INITIAL RELEASE DATE: 11-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18-150, PA-18S-150, (S/N 18-3014 & UP)	SUPPLEMENT NO. 045 APRIL 8, 1997			
U14225-000	14225-000	1-P5	050-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14225 REV: INITIAL RELEASE DATE: 11-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18-150, PA-18S-150, (S/N 18-3014 & UP)	SUPPLEMENT NO. 050 JUNE 25, 1997			
U14232-000	14232-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14232 REV: NONE DATE: 04-27-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U14232-002	14232-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14232 REV: NONE DATE: 04-27-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14235-000	14235-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14235 REV: NONE DATE: 10-19-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135 (S/N 18-3014 TO 18-3780), PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-135, PA-22S-135 (S/N 22-1949 TO 22-2424), PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-24, PA-25, PA-24-260, PA-28-140, PA-28-150, PA-28-160, PA-28-180	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U14235-008	14235-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14235 REV: NONE DATE: 10-19-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-25-235, PA-25-260, PA-28-235 (S/N 28-10003 TO 28-10486)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U14235-012	14235-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14235 REV: NONE DATE: 10-19-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24-400 (S/N 26-125 & ON) PA-25 (S/N 25-656 & ON)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U14239-000	14239-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14239 REV: NONE DATE: 05-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U14242-000	14242-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14242 REV: NONE DATE: 12-05-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14252-000	14252-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14252 REV: NONE DATE: 08-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMENDED) 02-28-86	
U14258-000	14258-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14258 REV: NONE DATE: 08-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U14258-003	14258-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14258 REV: NONE DATE: 08-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U14258-005	14258-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14258 REV: NONE DATE: 08-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U14258-006	14258-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14258 REV: NONE DATE: 08-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U14261-000	14261-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14261 REV: NONE DATE: 08-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14261-000	14261-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14261 REV: NONE DATE: 08-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14261-002	14261-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14261 REV: NONE DATE: 08-16-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14271-000	14271-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14271 REV: NONE DATE: 03-13-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U14275-000	14275-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14275 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14283-000	14283-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14283 REV: NONE DATE: 11-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14291-000	14291-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14291 REV: NONE DATE: 07-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14291-000	14291-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14291 REV: NONE DATE: 07-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14291-001	14291-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14291 REV: NONE DATE: 07-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14291-001	14291-001	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14291 REV: NONE DATE: 07-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14300-002	14300-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-002S	14300-002	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-004	14300-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14300-004S	14300-004	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-005	14300-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-005S	14300-005	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-006	14300-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-006S	14300-006	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-009	14300-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14300-009S	14300-009	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-010	14300-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-010S	14300-010	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-011	14300-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-011S	14300-011	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14300-019	14300-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14300-027	14300-027	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-028	14300-028	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-030	14300-030	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14300 REV: NONE DATE: 03-19-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U14300-030S	U14300-030	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14300 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 042 APRIL 7, 1997			
U14323-000	14323-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14323 REV: NONE DATE: 08-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14323-000	14323-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14323 REV: NONE DATE: 08-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14330-002	14330-02 72302-00 752-885	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14330 REV: INITIAL RELEASE DATE: 05-09-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3C-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, J3F-60, J3F-60S	SUPPLEMENT NO. 016 JULY 12, 1996			
U14337-000	14337-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14337 REV: NONE DATE: 05-07-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U14337-002	14337-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14337 REV: NONE DATE: 05-07-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U14337-003	14337-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14337 REV: NONE DATE: 05-07-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14337-004	14337-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14337 REV: NONE DATE: 05-07-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U14361-002	14361-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14361 REV: NONE DATE: 11-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14361-002	14361-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14361 REV: NONE DATE: 11-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14361-003	14361-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14361 REV: NONE DATE: 11-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14361-003	14361-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14361 REV: NONE DATE: 11-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14371-002	14371-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14371 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14371-003	14371-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14371 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U14382-000	14382-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14382 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U14382-001	14382-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14382 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U14382-002	14382-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14382 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U14382-003	14382-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14382 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14383-002	14383-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14383 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14383-003	14383-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14383 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14383-004	14383-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14383 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 (95-135 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14383-005	14383-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14383 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 (95-135 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14384-000	14384-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14384 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14384-000HD	14384-000	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14384-00HD REV: NONE DATE: 10-10-95 OR LATER FAA APPROVED REVISIONS	WHITE INTERNATIONAL MODELS:	A-1	SUPPLEMENT NO. 086 JANUARY 18, 1996	L. of D. A.		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14385-000	14385-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14385 REV: NONE DATE: 04-25-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U14385-001	14385-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14385 REV: NONE DATE: 04-25-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 6 06-15-78	
U14387-000	14387-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14387 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14387-001	14387-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14387 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14389-000	14389-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14389 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14389-001	14389-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14389 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14391-002	14391-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14391 REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14391-003	14391-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14391 REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14392-002	14392-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14392 REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14392-003	14392-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14392 REV: NONE DATE: 10-18-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14394-000	14394-000	1-P5	001-1-P5	STC-SA2733NM DATED: 02-28-86  DWG: U14394 REV: NONE DATE: 11-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14394-001	14394-001	1-P5	001-1-P5	STC-SA2733NM DATED: 02-28-86  DWG: U14394 REV: NONE DATE: 11-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	Note in box 13 of 8130-3 "Produced by STC holder approval.
U14398-002	14398-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14398 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14398-003	14398-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14398 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14399-002	14399-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14399-003	14399-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14399-004	14399-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14399-006	14399-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14399-007	14399-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14399-009	14399-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14399 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14401-002	14401-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14401-003	14401-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14401-003	14401-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14401-004	14401-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14401-004	14401-004	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14401-005	14401-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14401-005	14401-005	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14401-006	14401-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14401-007	14401-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14401-008	14401-008	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14401 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14405-000	14405-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14405 REV: NONE DATE: 04-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U14405-001	14405-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14405 REV: NONE DATE: 04-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U14405-002	14405-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14405 REV: NONE DATE: 04-05-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
U14411-002	14411-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14411-002	14411-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14411-003	14411-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14411-003	14411-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14411-004	14411-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14411-004	14411-004	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14411 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14412-002	14412-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14412 REV: NONE DATE: 10-24-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U14412-003	14412-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14412 REV: NONE DATE: 10-24-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14418-000	14418-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14418 REV: NONE DATE: 06-29-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14422-000	14422-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14422 REV: NONE DATE: 06-29-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14424-000	14424-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14424 REV: NONE DATE: 07-06-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14424-002	14424-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14424 REV: NONE DATE: 07-06-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14424-005	14424-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14424 REV: NONE DATE: 07-06-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14426-000	14426-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14426 REV: NONE DATE: 06-29-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14426-000	14426-00 66630-00	1-P5	149-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14426 REV: N DATE: 09-10-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18"150" (Restricted), PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-28-140, PA-28-150, PA-28-160, PA-28S-160	SUPPLEMENT NO. 149 OCTOBER 7, 2004			
U14426-004	14426-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14426 REV: NONE DATE: 06-29-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14426-004	14426-04 63718-00	1-P5	149-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14426 REV: N DATE: 09-10-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-28-180, PA-28S-180	SUPPLEMENT NO. 149 OCTOBER 7, 2004			
U14429-000	14429-000	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U14429 REV: INITIAL RELEASE DATE: 09-16-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-150,PA-22-160, PA-22S-150,PA-22S-160, PA-25	SUPPLEMENT NO. 086 JULY 8, 1998			
U14430-000	14430-000	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U14430 REV: INITIAL RELEASE DATE: 09-17-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-150,PA-22S-150, PA-22-160,PA-22S-160, PA-25	SUPPLEMENT NO. 086 JULY 8, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14431-000	14431-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14431 REV: NONE DATE: 03-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14431-006	14431-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14431 REV: NONE DATE: 03-24-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14432-000	14432-000	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U14432 REV: INITIAL RELEASE DATE: 09-18-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-150,PA-22S-150, PA-22-160,PA-22S-160, PA-25	SUPPLEMENT NO. 086 JULY 8, 1998			
U14433-000	14433-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14433 REV: NONE DATE: 11-29-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14434-002	14434-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14434 REV: NONE DATE: 09-30-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U14435-000	14435-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14435 REV: NONE DATE: 05-09-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14437-000	14437-000	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U14437 REV: INITIAL RELEASE DATE: 09-21-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-150,PA-22S-150, PA-22-160,PA-22S-160, PA-25	SUPPLEMENT NO. 086 JULY 8, 1998			
U14439-000	14439-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14439 REV: NONE DATE: 03-20-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U14439-005	14439-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14439 REV: NONE DATE: 03-20-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U14439-007	14439-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14439 REV: NONE DATE: 03-20-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U14440-000	14440-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14440 REV: NONE DATE: 08-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U14440-006	14440-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14440 REV: NONE DATE: 08-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14441-000	14441-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14441 REV: INITIAL RELEASE DATE: 06-30-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 016 JULY 12, 1996			
U14442-000	14442-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14442 REV: NONE DATE: 12-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U14443-000	14443-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14443 REV: INITIAL RELEASE DATE: 05-01-84 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, (S/N 22-2425 THRU 22-3885)	SUPPLEMENT NO. 016 JULY 12, 1996			
U14443-005	14443-05	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14443 REV: INITIAL RELEASE DATE: 05-01-84 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, (S/N 22-3386 & UP)	SUPPLEMENT NO. 016 JULY 12, 1996			
U14443-007	14443-07	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14443 REV: INITIAL RELEASE DATE: 05-01-84 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, (S/N 22-3387 & UP)	SUPPLEMENT NO. 016 JULY 12, 1996			
U14446-000	14446-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14446 REV: NONE DATE: 10-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95 SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14452-000	14452-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14452 REV: NONE DATE: 08-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U14453-002	14453-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14453 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18-95, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14453-003	14453-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14453 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18-95, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14453-004	14453-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14453 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 (105-135 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U14453-005	14453-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14453 REV: NONE DATE: 03-16-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18 (105-135 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14455-000	14455-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14455 REV: NONE DATE: 11-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A (150 HP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U14456-000	14456-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14456 REV: NONE DATE: 08-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U14457-000	14457-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14457 REV: NONE DATE: 08-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U14458-000	14458-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14458 REV: NONE DATE: 08-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14458-005	14458-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14458 REV: NONE DATE: 08-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14461-000	14461-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14461 REV: NONE DATE: 03-29-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
U14467-000	14467-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14467 REV: NONE DATE: 06-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14467-005	14467-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14467 REV: NONE DATE: 06-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14467-007	14467-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14467 REV: NONE DATE: 06-15-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U14470-000	14470-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14470 REV: NONE DATE: 06-30-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14481-002	14481-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14481 REV: NONE DATE: 03-06-73 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12, PA-14, PA-16, PA-18, PA-20, PA-22, PA-18A, PA-19	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14481-003	11481-000 11481-002	1-P5	088-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14481 REV: L DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, (ARMY L-4F), J5A-80, J5B, J5C, (ARMY L-4G), PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125" (L-21A), PA-18A, PA-18S"125", PA-18AS"125", PA-18"135" (L-21B), PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-19 (ARMY L-18C), PA-19S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U14491-000	14491-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14491 REV: NONE DATE: 06-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U14503-000	14503-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14503 REV: NONE DATE: 05-30-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14513-000	14513-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14513 REV: NONE DATE: 12-02-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U14513-002	14513-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14513 REV: NONE DATE: 12-02-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U14541-000	14541-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14541 REV: NONE DATE: 05-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U14541-002	14541-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14541 REV: NONE DATE: 05-24-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U14571-000	14571-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14571 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14571-000	14571-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14571 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14571-001	14571-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14571 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14571-001	14571-001	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14571 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14581-000	14581-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14581 REV: NONE DATE: 11-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U14581-005	14581-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14581 REV: NONE DATE: 11-02-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U14605-000	14605-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14605 REV: NONE DATE: 06-13-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U14611-000	14611-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14611 REV: NONE DATE: 08-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14611-000	14611-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14611 REV: NONE DATE: 08-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14611-001	14611-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14611 REV: NONE DATE: 08-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14611-001	14611-001	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14611 REV: NONE DATE: 08-17-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14621-000	14621-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14621 REV: NONE DATE: 11-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U14621-000	14621-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14621 REV: NONE DATE: 11-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14621-001	14621-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14621 REV: NONE DATE: 11-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14621-001	14621-001	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U14621 REV: NONE DATE: 11-23-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U14623-000	14623-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14623 REV: NONE DATE: 06-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U14624-000	14624-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14624 REV: NONE DATE: 06-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U14679-000	14679-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14679 REV: NONE DATE: 06-27-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U14753-002	14753-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14753 REV: NONE DATE: 10-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14753-003	14753-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14753 REV: NONE DATE: 10-21-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14785-002	14785-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14785 REV: NONE DATE: 10-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U14785-003	14785-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14785 REV: NONE DATE: 10-20-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U14793-000	14793-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14793 REV: NONE DATE: 03-22-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U14795-000	14795-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14795 REV: NONE DATE: 06-19-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U14796-000	14796-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14796 REV: NONE DATE: 06-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14823-002	14823-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14823 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14823-003	14823-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14823 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U14849-000	14849-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14849 REV: NONE DATE: 12-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U14849-002	14849-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14849 REV: NONE DATE: 12-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U14849-003	14849-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14849 REV: NONE DATE: 12-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14849-004	14849-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14849 REV: NONE DATE: 12-07-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U14852-000	14852-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14852 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U14862-000	14862-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14862 REV: NONE DATE: 12-06-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U14872-000	14872-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14872 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U14904-000	14904-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14904 REV: NONE DATE: 06-08-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U14929-003	14929-003	1-P5	060-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14929 REV: INITIAL RELEASE DATE: 06-19-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22-160, (S/N 22-3218, 22-3387 & UP)	SUPPLEMENT NO. 060 JULY 25, 1997  AND JULY 31, 1997			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14941-002	14941-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (WOOD SPAR)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-003	14941-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (WOOD SPAR)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-004	14941-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (METAL SPAR), PA-11 PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-005	14941-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (METAL SPAR), PA-11 PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-006	14941-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (METAL SPAR), PA-11 PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14941-007	14941-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 (METAL SPAR), PA-11 PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-008	14941-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-009	14941-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-010	14941-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U14941-011	14941-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14941 REV: NONE DATE: 02-04-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U14960-007	14960-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U14960 REV: NONE DATE: 07-31-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81 (Approved via U12433)	Drop from FAA list.
U14972-000	14972-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14972 REV: INITIAL RELEASE DATE: 01-24-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U14972-001	14972-01	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14972 REV: INITIAL RELEASE DATE: 01-24-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U14973-000	14973-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U14973 REV: INITIAL RELEASE DATE: 02-09-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U15005-000	15005-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15005 REV: NONE DATE: 06-01-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U15007-000	15007-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15007 REV: NONE DATE: 08-13-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15012-000	15012-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15012 REV: NONE DATE: 09-26-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U15048-000	15048-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U15048 REV: INITIAL RELEASE DATE: 06-29-89 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U15052-003	15052-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15052 REV: NONE DATE: 07-13-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U15127-000	15127-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15127 REV: NONE DATE: 08-18-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78	
U15190-000	15190-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15190 REV: NONE DATE: 08-23-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78 (Approved via U14258)	Drop from FAA list.
U15204-003	15204-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15204 REV: NONE DATE: 06-20-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15209-000	15209-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15209 REV: NONE DATE: 07-12-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 61 11-18-87	
U15212-000	15212-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15212 REV: NONE DATE: 06-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U15212-001	15212-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15212 REV: NONE DATE: 06-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U15214-000	15214-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15214 REV: NONE DATE: 06-16-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U15216-000	15216-00	1-P5	015-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U15216 REV: INITIAL RELEASE DATE: 05-19-88 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA22S-160, PA-18, PA-18S, PA-18A PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22 PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160,	SUPPLEMENT NO. 015 MAY 23, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15271-000	15271-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15271-002	15271-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15271-003	15271-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15271-004	15271-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15271-005	15271-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15271-006	15721-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15271-007	15721-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15271 REV: NONE DATE: 07-29-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U15299-001	15299-00	1-P5	011-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U15299 REV: INITIAL RELEASE DATE: 11-07-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 011 APRIL 17, 1996			
U15403-000	15403-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15403 REV: NONE DATE: 11-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U15403-001	15403-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15403 REV: NONE DATE: 11-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15403-004	15403-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15403 REV: NONE DATE: 11-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U15403-005	15403-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15403 REV: NONE DATE: 11-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U15472-000	15472-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15472 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15472-001	15472-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15472 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15472-002	15472-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15472 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15482-000	15482-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-17, PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15482-001	15482-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-17, PA-18, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15482-002	15482-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15482-003	15482-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15482-004	15482-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15482-005	15482-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15482 REV: NONE DATE: 12-08-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U15529-000	15529-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15529 REV: NONE DATE: 05-18-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U15529-002	15529-02	1-P5	011-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U15299 REV: INITIAL RELEASE DATE: 11-07-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 011 APRIL 17, 1996			
U15556-000	15556-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15556 REV: NONE DATE: 03-05-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U15556-001	15556-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15556 REV: NONE DATE: 03-05-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U15562-000	15562-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15562 REV: NONE DATE: 05-09-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15562-001	15562-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15562 REV: NONE DATE: 05-09-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-18, PA-18A, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U15562-002	15562-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15562 REV: NONE DATE: 05-09-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U15562-003	15562-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15562 REV: NONE DATE: 05-09-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U15572-000	15572-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15572 REV: NONE DATE: 03-30-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U15572-001	15572-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15572 REV: NONE DATE: 03-30-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15572-002	15572-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15572 REV: NONE DATE: 03-30-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U15572-003	15572-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15572 REV: NONE DATE: 03-30-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U15593-000	15593-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15593 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U15631-002	15631-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15631 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U15631-002	15631-002	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U15631 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U15631-003	15631-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15631 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15631-003	15631-003	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U15631 REV: NONE DATE: 11-25-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U15723-000	15723-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15723 REV: NONE DATE: 10-26-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U15723-001	15723-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15723 REV: NONE DATE: 10-26-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U15726-002	15726-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15726 REV: NONE DATE: 02-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U15742-000	15742-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15742 REV: NONE DATE: 07-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J4, J5A, PA-11, PA-11S, PA-15, PA-17, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U15742-002	15742-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15742 REV: NONE DATE: 07-11-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U15761-000	15761-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15761 REV: NONE DATE: 02-08-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-17, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U15773-000	15773-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U15773 REV: NONE DATE: 10-24-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-18-95, J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U16201-000	16201-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16201 REV: NONE DATE: 06-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U16462-000	16462-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16462 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	
U16472-000	16472-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16472 REV: NONE DATE: 11-21-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 11 12-26-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U16502-000	16502-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16502 REV: NONE DATE: 12-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U16502-001	16502-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16502 REV: NONE DATE: 12-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U16512-000	16512-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16512 REV: NONE DATE: 12-23-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U16512-001	16512-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16512 REV: NONE DATE: 12-23-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U16551-000	16551-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16551 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U16551-000	16551-000	1-P5	001-1-P5	PMA'd via STC-SA2377NM  DWG: U16551 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U16561-000	16561-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16561 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-15, PA-16 PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U16561-000	16561-000	1-P5	001-1-P5	PMA'd via STC-SA2377NM  DWG: U16561 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U16572-001	16572-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16272 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U16582-000	16582-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16582 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U16582-001	16582-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16582 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U16592-000	16592-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16592 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U16592-001	16592-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16592 REV: NONE DATE: 04-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U16601-000	16601-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16601 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U16601-000	16601-000	1-P5	001-1-P5	PMA'd via STC-SA2377NM  DWG: U16601 REV: NONE DATE: 08-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U16611-000	16611-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16611 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U16611-000	16611-000	1-P5	001-1-P5	PMA'd via STC-SA2377NM  DWG: U16611 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U16651-004	16651-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U16651 REV: NONE DATE: 12-09-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4B, J5A, J5B, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-25, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U16775-000	16775-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U12955 REV: NONE DATE: 11-04-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83 (Approved via U12955)	Drop from FAA list.
U16775-000	16775-00 41481-06 41481-07 41481-08 41481-10 41481-11 41481-13 41481-15 41481-16 454 120	1-P5	148-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U16775 REV: B DATE: 08-09-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 148 OCTOBER 6, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U17765-065	17766-065	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U17766 REV: NONE DATE: 10-16-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U17766-66	70322-32	1-P5	099-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U17766-66 REV: A DATE: 08-29-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 099 NOVEMBER 14, 2001			
U17766-66	17766-66	1-P5	099-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U17766-66 REV: A DATE: 08-29-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 099 NOVEMBER 14, 2001			
U17766-661	17766-66	1-P5	099-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U17766-66 REV: A DATE: 08-29-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 099 NOVEMBER 14, 2001			
U17766-661	70322-32	1-P5	099-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U17766-66 REV: A DATE: 08-29-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 099 NOVEMBER 14, 2001			
U18116-005	18116-005	1-P5	079-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U18116 REV: INITIAL RELEASE DATE: 09-24-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 079 JANUARY 7, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U19513-024	19513-024	1-P5	041-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U19513 REV: INITIAL RELEASE DATE: 02-26-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 041 APRIL 7, 1997			
U19513-085	19513-085	1-P5	041-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U19513 REV: INITIAL RELEASE DATE: 02-26-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 041 APRIL 7, 1997			
U20391-000	20391-00	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U20391 REV: INITIAL RELEASE DATE: 11-05-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3F-50, J3F-50S, J3F-60, J3C-65, J3C-65S, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 039 MARCH 14, 1997			
U20751-000	20751-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U20751 REV: NONE DATE: 02-28-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, J5D, L-4A, HE-1, TG-8, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95 SUP. NO. 84 10-13-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U20841-000	20841-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U20841 REV: INITIAL RELEASE DATE: 04-06-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-1S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18AS-150, PA-18S-150,	SUPPLEMENT NO. 016 JULY 12, 1996			
U20841-001	20841-01	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U20841 REV: INITIAL RELEASE DATE: 04-06-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18A-135, PA-1S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18AS-150, PA-18S-150,	SUPPLEMENT NO. 016 JULY 12, 1996			
U20961-000	20961-000	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U20961 REV: INITIAL RELEASE DATE: 01-21-80 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 016 JULY 12, 1996			
U20961-001	20961-01	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U20961 REV: INITIAL RELEASE DATE: 01-21-80 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 016 JULY 12, 1996			
U21242-002	21242-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21242 REV: NONE DATE: 01-12-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U21242-003	21242-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21242 REV: NONE DATE: 01-12-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U21262-002	21262-02	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U21262 REV: INITIAL RELEASE DATE: 03-04-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14	SUPPLEMENT NO. 016 JULY 12, 1996			
U21262-003	21262-03	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U21262 REV: INITIAL RELEASE DATE: 03-04-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14	SUPPLEMENT NO. 016 JULY 12, 1996			
U21262-004	21262-04	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U21262 REV: INITIAL RELEASE DATE: 03-04-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135 PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U21262-005	21262-05	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U21262 REV: INITIAL RELEASE DATE: 03-04-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135 PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U21272-002	21272-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21272 REV: NONE DATE: 09-12-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-18, PA-18S, PA-18A, PA-18-105, PA-18S-105, PA-18-125, PA-18AS-125, PA-18S-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U21272-003	21272-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21272 REV: NONE DATE: 09-12-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	

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U21421-000	21421-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21421 REV: NONE DATE: 02-28-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, TB-8, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U21421-001	21421-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21421 REV: NONE DATE: 02-28-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, TB-8, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U21431-000	21431-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21431 REV: NONE DATE: 08-27-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 34 09-15-81	
U21601-000	21601-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21601 REV: NONE DATE: 03-01-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5C, HE-1, L-4A, L-4B, J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U21642-002	21642-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21642 REV: NONE DATE: 02-27-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U21642-003	21642-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21642 REV: NONE DATE: 02-27-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U21642-007	21642-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21642 REV: NONE DATE: 02-27-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U21642-008	21642-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21642 REV: NONE DATE: 02-27-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U21872-000	21872-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U21872 REV: NONE DATE: 03-01-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U22412-000	22412-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U22412 REV: NONE DATE: 11-01-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-16, PA-18, PA-20, PA-22, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18-135, PA-18S-135, PA-18-150, PA-18S-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U22443-000	22443-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U22443 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U22443-002	22443-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U22443 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U23942-000	23942-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U23942 REV: NONE DATE: 01-15-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U23952-000	23952-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U23952 REV: NONE DATE: 01-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U23993-000	23993-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U23993 REV: NONE DATE: 08-17-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J-3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 8 10-04-78 SUP. NO. 14 04-24-79	
U24066-000	PIPER 24066  DAKOTA AIRFRAME DA24056	1-P5	196-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U24066 REV: NONE DATE: 5-23-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 196 NOVEMBER 26, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U24096-002	24096-02	1-P5	160-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U24096-002 REV: NONE DATE: 04-22-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 160 APRIL 25, 2005			
U24121-002	24121-002	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U24121 REV: INITIAL RELEASE DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 086 JULY 8, 1998			
U24121-003	24121-003	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U24121 REV: INITIAL RELEASE DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 086 JULY 8, 1998			
U24121-004	24121-004	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U24121 REV: INITIAL RELEASE DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C	SUPPLEMENT NO. 086 JULY 8, 1998			
U24918-000	24918-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U24918 REV: NONE DATE: 01-20-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18A-150, PA-25-235, PA-25-260 (S/N 25-4175 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U30432-000	30432-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30432 REV: NONE DATE: 10-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 18 12-05-79	
U30442-005	30442-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30442 REV: NONE DATE: 08-18-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U30442-006	30442-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30442 REV: NONE DATE: 08-18-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U30452-000	30452-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30452 REV: NONE DATE: 06-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U30452-001	30452-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30452 REV: NONE DATE: 06-14-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U30462-002	30462-003	1-P5	022-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U30462 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20-115 (THRU S/N 20-811)	SUPPLEMENT NO. 022 SEPTEMBER 12, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U30473-000	30473-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30473 REV: NONE DATE: 03-17-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U30491-000	30491-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30491 REV: NONE DATE: 06-08-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J4A, J5A, J5A-80, J5B, J5C, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-18-105, PA-18-125, PA-18-135, PA-18A-135, PA-18-150, PA-18A-150, PA-20, PA-20-115, PA-20-135	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U30512-002	30512-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30512/U30522 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L4, PA-11, PA-12, PA-14, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U30512-003	30512-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30512/U30522 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L4	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U30512-004	30512-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30512/U30522 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L4, PA-11, PA-12, PA-14, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U30522-000	30522-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30512/U30522 REV: NONE DATE: 09-30-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L4, J5, PA-11, PA-12, PA-14, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U30531-000	30531-000	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U30531 REV: INITIAL RELEASE DATE: 11-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65 J3F-50, J3F-60, J3F-65 J3L, J3L-65, J5A, J5A-80 J5B, J5C, PA-11, PA-12, PA-14, PA-18, PA-18-105, PA-18-125, PA-18-135, (S/N 18-1 THRU 18-1706)	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U30531-002	30531-002	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U30531 REV: INITIAL RELEASE DATE: 11-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-18, PA-18-125, PA-18A, PA-18-135, PA-18A-135, PA-18-150, PA-18A-150 (S/N 18-1707 AND UP) PA-20, PA-20-115, PA-20-135, PA-25	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U30541-002	30541-000 30541-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30541 REV: NONE DATE: 07-10-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 SERIES, J4, J4A, J5A, J5A-80, J5B, J5C, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-18-105, PA-18-125, PA-18-135, PA-18A-135, PA-18-150, PA-18A-150, PA-20, PA-20-115, PA-20-135	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U30562-000	30562-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30562 REV: NONE DATE: 04-12-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 4 04-17-78	
U30602-006	30602-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U30602-006HD	30602-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (This dash number was added through a material change in note 5.)	
U30602-007	30602-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U30602-007HD	30602-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (This dash number was added through a material change in note 5.)	
U30602-010	30602-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U30602-010HD	30602-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U30602 REV: NONE DATE: 04-01-59 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77 (This dash number was added through a material change in note 5.)	
U30831-000	30831-000	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U30831 REV: INITIAL RELEASE DATE: 11-29-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U30831-002	30831-002	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U30831 REV: INITIAL RELEASE DATE: 11-29-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U31073-000	PIPER 31073-00 A-331	1-P5	228-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31073 REV: NC DATE: 06/09/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 228 JANUARY 11, 2011			
U31197-000	31197-000 468-340	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U31197 REV: INITIAL RELEASE DATE: 05-13-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C S/N 5-784 & ON) PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-24-180, PA-24-250, PA-24-260, (S/N 24-3642, 24-4000 THRU 24-4782, 24-4784 THRU 24-4803), PA-25, PA-25-235, PA-25-260, PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-235	SUPPLEMENT NO. 016 JULY 12, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U31322-000	31322-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: NONE DATE: 10-04-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18, PA-15, PA-18A, J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82 (Approved via (U10536) SUP. NO. 36 11-30-81 (Approved via U11805) SUP. NO. 1 02-09-77 (Approved via U12998) SUP. NO. 42 04-08-83 (Approved via U31422)	Drop from FAA list.
U31322-000	31322-000	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: NONE DATE: 10-23-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, PA-11, PA-12, PA-15, PA-17, PA-18, PA-18A	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U31322-002	31322-002	1-P5	022-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31322 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 022 SEPTEMBER 12, 1996			
U31322-003	31322-003	1-P5	022-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31322 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20-115 (S/N 20-1 THRU 20-811)	SUPPLEMENT NO. 022 SEPTEMBER 12, 1996			
U31322-005	31322-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: NONE DATE: 10-23-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-81 (Approved via U64052) SUP. NO. 1 02-09-77 (Approved via U12988) SUP. NO. 42 04-08-83 (Approved via U31422)	Drop from FAA list.



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U31322-005	31322-005	1-P5	086-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: NONE DATE: 10-04-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, J3, L-4A, PA-25-235, PA-25-260	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U31322-006	31322-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: A DATE: 10-23-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-22-135, PA-22-150, PA-22-160, PA-25, PA-25-235	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-81 (Approved via U64052) SUP. NO. 1 02-09-77 (Approved via U12988)	Drop from FAA list.
U31322-006	31322-006	1-P5	022-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31322 REV: B DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-22-135, PA-22-150, PA-22-160, PA-25, PA-25-235, PA-20-115, (S/N 20-812 THRU 20-876), PA-20-135	SUPPLEMENT NO. 022 SEPTEMBER 12, 1996			
U31322-006	31322-006	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31322 REV: NONE DATE: 10-04-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-22-135, PA-22-150, PA-22-160, PA-25, PA-25-235	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U31322-007	31322-007	1-P5	022-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31322 REV: INITIAL RELEASE DATE: 04-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 022 SEPTEMBER 12, 1996			
U31382-000	31382-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31382 REV: NONE DATE: 05-20-57 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U31392-000	31392-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31392 REV: NONE DATE: 07-28-58 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18, PA-18A, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U31423-000	31423-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U31423 REV: NONE DATE: 11-01-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U31702-000	451-762 31702-000	1-P5	048-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31702 REV: INITIAL RELEASE DATE: 04-14-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3F-50, J3F-60, J3F-65, J3L, J3L-65, J4, J4A, J4B, J4E, J4F, J5A, J5A-80, J5B, J5C, PA-11, PA-12, PA-14 PA-16, PA-18, PA-18-105, PA-18-125, PA-18A, PA-18-135, PA-18A-135, PA-18-150, PA-18A-150, PA-20, PA-20-115, PA-20-135	SUPPLEMENT NO. 048 JUNE 25, 1997			
U31702-002	31702-002	1-P5	048-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U31702 REV: INITIAL RELEASE DATE: 04-14-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3F-50, J3F-60, J3F-65, J3L, J3L-65, J4, J4A, J4B, J4E, J4F, J5A, J5A-80, J5B, J5C, PA-11, PA-12, PA-14, PA-16, PA-18, PA-18-105, PA-18-125, PA-18A, PA-18-135, PA-18A-135, PA-18-150, PA-18A-150, PA-20, PA-15 PA-17, PA-20-115, PA20-135	SUPPLEMENT NO. 048 JUNE 25, 1997			
U40001-000	40001-000	1-P5	023-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40001 REV: INITIAL RELEASE DATE: 09-30-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-12, PA-12S	SUPPLEMENT NO. 023 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40071-000	40071-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40071 REV: NONE DATE: 06-23-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J4, J5A, PA-11, PA-11S, PA-12, PA-12S, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260, J5C, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	
U40081-000	40081-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40081 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5, PA-11, PA-12, PA-15, PA-16, PA-17, PA-20, PA-22, PA-23, PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U40081-000	40081-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U40081 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U40092-000	40092-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40092 REV: NONE DATE: 04-27-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40092-001	40092-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40092 REV: NONE DATE: 04-27-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U40092-009	40092-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40092 REV: NONE DATE: 04-27-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U40092-010	40092-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40092 REV: NONE DATE: 04-27-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-18, PA-18A, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U40123-002	40123-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-002S	40123-002	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: INITIAL RELEASE DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-12	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-003	40123-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18 J3C-65, J3C-65S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-003S	40123-003	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: INITIAL RELEASE DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-004	40123-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-004S	40123-004	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-005	40123-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-005S	40123-005	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-006	40123-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-006S	40123-006	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-007	40123-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-007S	40123-007	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-12	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-008	40123-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-008S	40123-008	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5, PA-11	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-014	40123-014	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

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U40123-018	40123-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-018S	40123-018	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5, PA-12,	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-019	40123-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-019S	40123-019	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-021	40123-021	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-021S	40123-021	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5, PA-12,	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-022	40123-022	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-022S	40123-022	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5, PA-12,	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-023	40123-023	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-023S	40123-023	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5, PA-12,	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-024	40123-024	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-024S	40123-024	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 042 APRIL 7, 1997			



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U40123-025	40123-025	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-025S	40123-025	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-028	40123-028	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-028S	40123-028	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-034	40123-034	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-034S	40123-034	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 042 APRIL 7, 1997			

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U40123-035	40123-035	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-035S	40123-035	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-047	40123-047	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-047S	40123-047	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-048	40123-048	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-048S	40123-048	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-049	40123-049	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-049S	40123-049	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-050	40123-050	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-050S	40123-050	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-051	40123-051	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-051S	40123-051	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-052	40123-052	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-052S	40123-052	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-053	40123-053	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-053S	40123-053	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-054	40123-054	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-054S	40123-054	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			

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U40123-055	40123-055	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-055S	40123-055	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-056	40123-056	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-056S	40123-056	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-057	40123-057	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-057S	40123-057	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			

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U40123-058	40123-058	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-058S	40123-058	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-059	40123-059	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-059S	40123-059	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-060	40123-060	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-060S	40123-060	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-061	40123-061	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-061S	40123-061	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-062	40123-062	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-062S	40123-062	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-063	40123-063	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-063S	40123-063	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-064	40123-064	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-064S	40123-064	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-065	40123-065	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-065S	40123-065	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-066	40123-066	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-066S	40123-066	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 042 APRIL 7, 1997			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-067	40123-067	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-067S	40123-067	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-068	40123-068	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-068S	40123-068	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-069	40123-069	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-069S	40123-069	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-070	40123-070	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-070S	40123-070	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-071	40123-071	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-072	40123-072	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-073	40123-073	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-076	40123-076	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-076S	40123-076	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-077	40123-077	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-077S	40123-077	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-078	40123-078	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-078S	40123-078	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-080	40123-080	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-080S	40123-080	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40123-081	40123-081	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-088	40123-088	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-089	40123-089	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-091	40123-091	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-091S	40123-091	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40123-092	40123-092	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-093	40123-093	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40123 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U40123-093S	40123-093	1-P5	042-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40123 REV: B DATE: 02-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 042 APRIL 7, 1997			
U40131-000	40131-000	1-P5	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40131 REV: INITIAL RELEASE DATE: 11-8-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40231-000	40231-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40231/U12768 REV: NONE DATE: 06-10-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U40231-000	40231-00	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40231 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special) J5A, ARMYL-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S	SUPPLEMENT NO. 153 DECEMBER 7, 2004			
U40231-004	40231-04	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40231 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			
U40231-005	40231-05	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40231 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40261-000	40261-000	1-P5	122-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U40261 REV: INITIAL RELEASE DATE: 05-22-85 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150"	SUPPLEMENT NO. 122 OCTOBER 6, 2003			
U40572-000	Piper 40572-00	1-P5	205-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40572 REV: NC DATE: 09/24/2007 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3-50S, J3F-60, J3F-60S, J3F-65, J3-65S, ARMY L-4D, J3L, J3L-S, J3L-65, J3L-65S, ARMY L-4C, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-19, PA-19S, ARMY L-18C	SUPPLEMENT 205 JULY 24, 2008			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40592-000	40592-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U40592 REV: INITIAL RELEASE DATE: 03-02-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, (S/N 4133 & ON) J4, J4A, J4A-S (S/N 4-1368 & ON EXCEPT 4-1378) J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150",	SUPPLEMENT NO. 016 JULY 12, 1996			
U40622-000	40622-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40622 REV: NONE DATE: 02-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-12, PA-14, PA-15, PA-16, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U40622-007	40622-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40622 REV: NONE DATE: 02-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U40622-008	40622-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40622 REV: NONE DATE: 02-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40622-009	40622-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40622 REV: NONE DATE: 02-27-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U40643-000	40643-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40643 REV: NONE DATE: 05-29-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5, J5C, HE-1, PA-11, PA-12, PA-14, PA-15, PA-17, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U40651-000	40651-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40651 REV: NONE DATE: 05-23-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5, J5C, J5D, PA-11, PA-16, PA-18, PA-20, HE-1, TG-8	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U40663-004	40663-04 40663-4 J3-A417	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40663 REV: INITIAL RELEASE DATE: 08-27-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			
U40701-000	40701-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40701 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40701-000	40701-000	1-P5	001-1-P5	PMA'd via STC SA2733NM  DWG: U40701 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	
U40701-002	40701-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40701 REV: NONE DATE: 04-10-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U40721-000	40721-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40721 REV: NONE DATE: 07-20-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA11, PA11S, PA12, PA12S, PA18, PA18S, PA18-105, PA18S-105, PA18-125, PA18S-125, PA18A, PA18-135, PA18A-135, PA18S-135, PA18AS-135, PA18-150, PA18S-150, PA18A-150, PA18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U40721-002	40721-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40721 REV: NONE DATE: 07-20-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40731-000	40731-00	1-P5	117-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40731 REV: INITIAL RELEASE DATE: 01-15-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L4-B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125" ARMY L-21A, PA-18A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 117 AUGUST 8, 2003			
U40821-002	40821-002	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40821 REV: INITIAL RELEASE DATE: 10-28-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U40821-003	40821-003	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40821 REV: INITIAL RELEASE DATE: 10-28-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U40821-004	40821-004	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40821 REV: INITIAL RELEASE DATE: 10-28-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S,	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40842-002	40842-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40842 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, J5C, J5D, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U40842-003	40842-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40842 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, J5C, J5D, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U40842-004	40842-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40842 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11, PA-12, PA-14, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U40842-005	40842-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40842 REV: NONE DATE: 03-15-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11, PA-12, PA-14, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U40901-002	40901-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40901 REV: NONE DATE: 03-06-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40901-003	40901-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40901 REV: NONE DATE: 03-06-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C, PA-12, PA-12S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U40911-000	40911-00 40911 J3-A44	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40911 REV: INITIAL RELEASE DATE: 04-17-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			
U40921-000	40921-00 40921 J3-413	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40921-000 REV: INITIAL RELEASE DATE: 02-05-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			
U40931-000	40931-00 40931 J3-A80	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40931 REV: INITIAL RELEASE DATE: 04-24-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U40941-000	40941-000	1-P5	045-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40941 REV: INITIAL RELEASE DATE: 03-24-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 045 APRIL 8, 1997			
U40941-000	40941-000	1-P5	050-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U40941 REV: INITIAL RELEASE DATE: 03-24-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 050 JUNE 25, 1997			
U40991-000	40991-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U40991 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U40991-000	40991-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U40991 REV: NONE DATE: 04-17-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41001-002	41001-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41001 REV: NONE DATE: 06-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U41001-003	41001-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41001 REV: NONE DATE: 06-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U41001-008	41001-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41001 REV: NONE DATE: 06-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-15, PA-17, PA-18, PA-20, PA-22, PA-23, PA-24, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U41001-010	41001-010	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41001 REV: NONE DATE: 06-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-15, PA-17, PA-18, PA-20, PA-22, PA-23, PA-24, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U41031-002	41031-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41031 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41031-002	41031-02	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41031 REV: A DATE: 02-12-79 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U41031-002	PIPER 41031-02	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41031 REV: A DATE: 2-12-79 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U41031-003	41031-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41031 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41031-003	41031-03	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41031 REV: A DATE: 02-12-79 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U41031-003	PIPER 41031-03	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41031 REV: A DATE: 2-12-79 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U41031-004	41031-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41031 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41031-005	41031-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41031 REV: NONE DATE: 10-30-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 10 11-21-78	
U41051-000	41051-00	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41051 REV: B DATE: 04-21-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A, L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U41051-000	PIPER 41051-00	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41051 REV: B DATE: 4-21-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41101-000	41101-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41101 REV: NONE DATE: 04-24-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 SERIES, J4 SERIES, J5 SERIES, PA-11, PA-11S, PA-12, PA-12S PA-14, PA-18 SERIES, PA-20 SERIES, PA-22 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U41111-000	41111-00 41111-02 41111 J3-87	1-P5	144-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41111 REV: NC DATE: 09-27-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J4, J4A, J4A-S, J4E, ARMY L-4E, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE1, HE1, PA-12, PA-12S, PA-14, PA-19,	SUPPLEMENT NO. 144 AUGUST 30, 2004			
U41111-000	41111-00 41111-02 41111 J3-87	1-P5	144-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41111 REV: NC DATE: 09-27-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-16, PA-16S, PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-25, PA-25-235,	SUPPLEMENT NO. 144 AUGUST 30, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41111-002	41111-00 41111-02 41111 J3-87	1-P5	144-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41111 REV: NC DATE: 09-27-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J4, J4A, J4A-S, J4E, ARMY L-4E, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE1, HE1, PA-12, PA-12S, PA-14, PA-19,	SUPPLEMENT NO. 144 AUGUST 30, 2004			
U41111-002	41111-00 41111-02 41111 J3-87	1-P5	144-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41111 REV: NC DATE: 09-27-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-16, PA-16S, PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-25, PA-25-235,	SUPPLEMENT NO. 144 AUGUST 30, 2004			
U41121-000	41121-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41121 REV: NONE DATE: 12-20-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U41121-003	Piper 41121-03	1-P5	203-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41121 REV: NC DATE: 02/20/2008 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115" PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160,	SUPPLEMENT NO. 203 APRIL 22, 2008			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41151-000	41151-000	1-P5	061-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41151 REV: INITIAL RELEASE DATE: 06-17-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4A-S, J4B, J4E, J5A, J5A-80, J5B, J5C PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18A, PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 061 JULY 25, 1997  AND  SUPPLEMENT NO. 064 JULY 31, 1997			
U41161-000	41161-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41161 REV: NONE DATE: 02-14-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C40, J3C50, J3C65, J3C65S, J3F50, J3F50S, J3F65, J3F65S, J3L, J3L-S, J3L-65, J3L65S J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U41171-000	41171-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41171 REV: NONE DATE: 01-04-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J4, J5C, J5D, L-4A, L-4B, HE-1, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U41221-000	41221-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41221 REV: NONE DATE: 05-23-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5C, PA-12, L-14, HE-1, TG-8	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41271-000	41271-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41271 REV: NONE DATE: 05-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U41271-002	41271-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41271 REV: NONE DATE: 05-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U41271-003	41271-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41271 REV: NONE DATE: 05-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U41271-004	41271-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41271 REV: NONE DATE: 05-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U41291-000	41291-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41291 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U41291-000	41291-000	1-P5	001-1-P5	PMA'd via STC-SA2733NM  DWG: U41291 REV: NONE DATE: 08-19-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2733NM	SUP. NO. 55 (AMMENDED) 02-28-86	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41313-000	41313-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41313 REV: NONE DATE: 03-09-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U41371-002	41371-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41371 REV: NONE DATE: 05-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U41371-003	41371-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41371 REV: NONE DATE: 05-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U41371-004	41371-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41371 REV: NONE DATE: 05-15-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11, PA-12, PA-18, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41371-005	41371-02 41371-03 41371-04	1-P5	155-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41371 REV: A DATE: 09-16-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 155 JANUARY 13, 2005			
U41421-000	41421-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41421 REV: NONE DATE: 08-07-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U41431-000	PIPER 41431-00 A446	1-P5	239-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41461 REV: NONE DATE: 08/08/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S J3L-65, J3L-65S	SUPPLEMENT NO. 239 NOVEMBER 5, 2012			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41471-000	41471-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41471 REV: NONE DATE: 05-29-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5C, J5D, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U41471-000	41471-00 41471 4237	1-P5	130-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41471 REV: INITIAL RELEASE DATE: 01-16-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5-B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 130 JANUARY 6, 2004			
U41491-000	41491-000	1-P5	040-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41491 REV: INITIAL RELEASE DATE: 11-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 040 MARCH 14, 1997			
U41491-002	41491-002	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U41491 REV: A DATE: 03-25-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 086 JULY 8, 1998			
U41491-003	41491-003	1-P5	086B-1-P5	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U41491 REV: INITIAL RELEASE DATE: 03-25-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 086 JULY 8, 1998			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41521-000	41521-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41521 REV: NONE DATE: 05-16-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5C, J5D, PA-11, PA-12, HE-1, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U41551-002	41551-00 41551 J2-841	1-P5	127-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41551 REV: INITIAL RELEASE DATE: 01-09-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65 ARMY L-4C, J3L-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-19, L-18C, PA-18, PA-18"125" ARMY L-21A, PA-18A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150"	SUPPLEMENT NO. 127 DECEMBER 12, 2003			
U41561-000	41561-000	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41561 REV: NONE DATE: 05-17-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5C, HE-1, PA-11, PA-12, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U41581-004	41581-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41581 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41581-007	41581-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41581 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U41581-009	41581-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41581 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, J5D, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 19 12-21-79	
U41602-000	41602-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41602 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, J5C, J5D, HE-1, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U41602-001	41602-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41602 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, J5C, J5D, HE-1, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U41602-002	41602-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41602 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41602-003	41602-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41602 REV: NONE DATE: 12-15-78 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 12 03-16-79	
U41631-000	41631-00	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U41631 REV: INITIAL RELEASE DATE: 04-25-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3F-60, J3F60S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5B, J5A-80, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135 PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U41671-002	41671-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-005	41671-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41671-009	41671-009	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-011	41671-011	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-012	41671-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-013	41671-013	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-014	41671-014	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U41671-015	41671-015	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-016	41671-016	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-017	41671-017	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-018	41671-018	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U41671-019	41671-019	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U41671 REV: NONE DATE: 08-10-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42555-000	42555-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42555 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U42555-001	42555-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42555 REV: NONE DATE: 10-31-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U42585-000	42585-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42585 REV: NONE DATE: 03-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U42585-001	42585-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42585 REV: NONE DATE: 03-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U42592-000	42592-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42592 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42592-001	42592-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42592 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U42592-004	42592-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42592 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U42592-005	42592-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42592 REV: NONE DATE: 03-26-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U42664-003	42664-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42664 REV: NONE DATE: 12-14-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18AS-125, PA-18S-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U42692-000	42692-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42692 REV: NONE DATE: 06-30-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, J5C, L-14, PA-11, PA-12, PA-14, PA-16, PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42692-001	42692-000	1-P5	091-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42692 REV: D DATE: 07-14-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, J5C, L-14, PA-11, PA-12, PA-14, PA-16, PA-18, PA-18A, PA-20, PA-22	SUPPLEMENT NO. 091 MARCH 3, 1999			
U42702-002	42702-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42702 REV: NONE DATE: 06-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U42702-003	42702-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42702 REV: NONE DATE: 06-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U42702-004	42702-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42702 REV: NONE DATE: 06-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U42702-005	42702-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42702 REV: NONE DATE: 06-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U42702-007	42702-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42702 REV: NONE DATE: 06-06-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42703-000	42703-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42703 REV: NONE DATE: 06-03-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U42731-000	42731-00	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42731 REV: INITIAL RELEASE DATE: 08-12-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			
U42792-000	42792-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42792 REV: NONE DATE: 06-20-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	
U42792-000	42792-00	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42792 REV: B DATE: 10-21-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42812-000	42812-00	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42812 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			
U42812-002	42812-02	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42812 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18AS"125", PA-18S"105" (Special)	SUPPLEMENT NO. 153 DECEMBER 7, 2004			
U42812-100	42812-00	1-P5	153-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42812 REV: NONE DATE: 09-28-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-12, PA-12S	SUPPLEMENT NO. 153 DECEMBER 7, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42891-000	42891-00 487 213	1-P5	154-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42891 REV: NONE DATE: 09-27-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, PA-14, PA-15, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180	SUPPLEMENT NO. 154 JANUARY 13, 2005			
U42941-000	42941-00	1-P5	124-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42941-000 REV: INITIAL RELEASE DATE: 02-05-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S	SUPPLEMENT NO. 124 NOVEMBER 15, 2003			
U42961-000	42961-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42961 REV: NONE DATE: 04-28-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, J5C, L-14, PA-11, PA-12, PA-14, PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42961-000	42961-00	1-P5	103-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L-4A, L-4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-14, PA-16, PA-16S	SUPPLEMENT NO. 103 APRIL 4, 2002			
U42961-000	42961-00	1-P5	104-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 104 JUNE 12, 2002			
U42961-002	42961-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U42961 REV: NONE DATE: 04-28-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-20 PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42961-002	42961-00 42961-02 486-167	1-P5	103-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-14, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 103 APRIL 4, 2002			
U42961-002	42961-00 42961-02 486-167	1-P5	104-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 104 JUNE 12, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U42961-102	42961-00 42961-02 486-167	1-P5	103-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-14, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 103 APRIL 4, 2002			
U42961-102	42961-00 42961-02 486-167	1-P5	104-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U42961 REV: G DATE: 02-09-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 104 JUNE 12, 2002			
U43001-000	43001-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U43001 REV: NONE DATE: 08-15-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-15, PA-17, PA-18, PA-18A, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18AS-125, PA-18S-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U43061-000	43061-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U43061 REV: NONE DATE: 08-22-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, J5C, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 51 05-16-85	
U50042-000	50042-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U50042 REV: NONE DATE: 04-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, PA-11, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 39 05-13-82	
U50131-000	50131-000	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U50131 REV: NONE DATE: 08-21-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U50301-000	50301-000	1-P5	078-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U50301 REV: INITIAL RELEASE DATE: 11-03-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 078 JANUARY 7, 1998			
U50611-000	50611-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U50611 REV: NONE DATE: 02-08-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U50761-000	50761-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U50761 REV: NONE DATE: 10-25-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, TG-8, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U53411-000	53411-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U53411 REV: NONE DATE: 02-08-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U54581-000	54581-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U54581 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U54703-000	54703-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U54703 REV: NONE DATE: 06-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	
U54703-002	54703-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U54703 REV: NONE DATE: 06-08-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 33 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60015-000	60015-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60015 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U60015-001	60015-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60015 REV: NONE DATE: 02-03-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U60329-000	60329-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60329 REV: NONE DATE: 03-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U60329-001	60329-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60329 REV: NONE DATE: 03-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U60329-006	60329-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60329 REV: NONE DATE: 03-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60329-007	60329-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60329 REV: NONE DATE: 03-23-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 38 04-16-82	
U60361-000	60361-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60361 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B, J5C, J5D, HE-1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U60371-000	60371-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60371 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U60371-001	60371-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60371 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U60441-000	60441-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60441 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60441-001	60441-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60441 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U60451-000	60451-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60451 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, J5D, HE-1, L-4A, L-4B, HE-1, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U60451-001	60451-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60451 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5C, J5D, HE-1, L-4A, L-4B, HE-1, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U60451-003	60451-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60451 REV: NONE DATE: 03-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	
U60481-000	60481-000	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60481 REV: INITIAL RELEASE DATE: 09-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50 J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65 J3L-65S	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60571-000	60571-000	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60571 REV: INITIAL RELEASE DATE: 11-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U60571-001	60571-001	1-P5	028-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60571 REV: INITIAL RELEASE DATE: 11-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U60602-000	60602-000	1-P5	043-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60602 REV: INITIAL RELEASE DATE: 01-10-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14 PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150	SUPPLEMENT NO. 043 APRIL 7, 1997			
U60671-000	60671-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60671 REV: NONE DATE: 02-08-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J5, J5C, J5D, L-4A, L-4B, PA-11, PA-12, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 78 12-08-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60703-002	60703-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60703 REV: NONE DATE: 10-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 57 12-31-86	
U60711-000	60711-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60711 REV: NONE DATE: 10-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U60711-001	60711-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60711 REV: NONE DATE: 10-29-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U60722-000	60722-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60722 REV: NONE DATE: 11-01-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J5, J5C, J5D, HE-1, L-14, PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60742-000	60742-000	1-P5	012-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U60742 REV: INITIAL RELEASE DATE: 11-15-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135 PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260, J3F-60, J3F-60S	SUPPLEMENT NO. 012 APRIL 17, 1996			
U60742-001	60742-01	1-P5	012-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U60742 REV: INITIAL RELEASE DATE: 11-15-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135 PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260, J3F-60, J3F-60S	SUPPLEMENT NO. 012 APRIL 17, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60750-002	60750-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60750 REV: NONE DATE: 05-22-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-12, PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 58 07-28-87	
U60752-000	60752-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60752 REV: NONE DATE: 07-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U60763-002	60763-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60763 REV: NONE DATE: 07-12-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 47 10-13-83	
U60764-002	60764-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60764 REV: NONE DATE: 04-23-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 29 05-27-81	
U60772-000	60772-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60772 REV: NONE DATE: 11-01-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60772-001	60772-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60772 REV: NONE DATE: 11-01-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U60782-000	60782-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60782 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U60782-001	60782-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60782 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U60792-000	60792-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60792 REV: NONE DATE: 03-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U60803-000	60803-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60803 REV: NONE DATE: 03-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60803-001	60803-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60803 REV: NONE DATE: 03-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U60863-002	60863-002	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60863 REV: INITIAL RELEASE DATE: 09-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U60863-003	60863-003	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60863 REV: INITIAL RELEASE DATE: 09-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5C, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U60863-005	60863-005	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60863 REV: INITIAL RELEASE DATE: 09-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5C, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA12, PA-12S	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U60863-009	60863-009	1-P5	035-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U60863 REV: INITIAL RELEASE DATE: 09-19-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5C, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 035 FEBRUARY 27, 1997			
U60872-000	60872-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60872 REV: NONE DATE: 03-01-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U60882-000	60882-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60882 REV: NONE DATE: 03-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 13 04-24-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61046-000	61046-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61046 REV: NONE DATE: 06-08-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U61068-000	61068-000	1-P5	090-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61068 REV: INITIAL RELEASE DATE: 11-17-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 090 JANUARY 27, 1999			
U61068-001	61068-001	1-P5	090-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61068 REV: INITIAL RELEASE DATE: 11-17-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 090 JANUARY 27, 1999			
U61068-002	61068-002	1-P5	090-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61068 REV: INITIAL RELEASE DATE: 11-17-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 090 JANUARY 27, 1999			
U61068-003	61068-003	1-P5	090-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61068 REV: INITIAL RELEASE DATE: 11-17-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 090 JANUARY 27, 1999			
U61129-000	61129-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61129 REV: NONE DATE: 07-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61129-001	61129-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61129 REV: NONE DATE: 07-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U61156-002	61156-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61156 REV: NONE DATE: 04-18-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U61156-003	61156-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61156 REV: NONE DATE: 04-18-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U61157-002	61157-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61157 REV: NONE DATE: 04-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U61157-003	61157-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61157 REV: NONE DATE: 04-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-150	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U61181-013	61181-013	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61181 REV: INITIAL RELEASE DATE: 03-05-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 053 JULY 21, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61181-016	61181-016	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61181 REV: INITIAL RELEASE DATE: 03-05-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 053 JULY 21, 1997			
U61181-019	61181-019	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61181 REV: INITIAL RELEASE DATE: 03-05-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 053 JULY 21, 1997			
U61181-024	61181-024	1-P5	053-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61181 REV: INITIAL RELEASE DATE: 03-05-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 053 JULY 21, 1997			
U61210-000	61210-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61210 REV: NONE DATE: 06-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61210-001	61210-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61210 REV: NONE DATE: 06-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61210-002	61210-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61210 REV: NONE DATE: 06-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61210-003	61210-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61210 REV: NONE DATE: 06-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-000	61211-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-001	61211-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-002	61211-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-003	61211-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61211-004	61211-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-005	61211-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-006	61211-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61211-007	61211-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61211 REV: NONE DATE: 06-10-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83	
U61296-000	61296-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61296 REV: NONE DATE: 05-05-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	



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U61296-001	61296-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61296 REV: NONE DATE: 05-05-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U61297-000	61297-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61297 REV: NONE DATE: 05-06-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U61297-001	61297-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61297 REV: NONE DATE: 05-06-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U61297-002	61297-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61297 REV: NONE DATE: 05-06-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	
U61297-003	61297-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61297 REV: NONE DATE: 05-06-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 30 06-17-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61322-000	61322-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61322 REV: NONE DATE: 12-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U61322-001	61322-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61322 REV: NONE DATE: 12-30-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 40 07-20-82	
U61326-000	61326-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U61326 REV: NONE DATE: 02-03-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	

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U61340-000	40531-00 61341-00	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61340 REV: A DATE: 10-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U61340-000	PIPER 40531-00 61341-00	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 1-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U61341-002	PIPER 40521-02 40521-07 61341-02	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 1-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61341-003	PIPER 40521-05 40521-08 61341-03	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 1-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U61341-004	PIPER 40521-06 40521-09 61341-04	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 1-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U61341-02	40521-02 40521-07 61341-02	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 10-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260		SUPPLEMENT NO. 102 APRIL 4, 2002		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61341-03	40521-05 40521-08 61341-03	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 10-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U61341-04	40521-06 40521-09 61341-04	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61341 REV: A DATE: 10-19-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A), L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5-B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMYL-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150 (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U61964-100	61964-02 or assembly consisting of: 464-016 handle and 12857-00 pointer or assembly consisting of: 13033-00 handle, 471-051 or 471-059 knob and 12857-00 pointer	1-P5	107-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U61964 REV: INITIAL RELEASE DATE: 03-11-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105", PA-18"150", PA-18A"150", PA-19, PA-19S, ARMY L-18C, PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150 (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 107 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U63717-000	Piper 63717-00	1-P5	206-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U63717 REV: NC DATE: 04/11/2008 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-180, PA-28S-180	SUPPLEMENT 206 NOVEMBER 6, 2008			
U63839-002	63839-00 63839-02 63839-03	1-P5	164-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U63839 REV: NONE DATE: 01-12-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 164 DECEMBER 12, 2005			
U63840-000	63840-00 63840-02	1-P5	164-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U63840 REV: NONE DATE: 01-12-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 164 DECEMBER 12, 2005			
U64026-005	64026-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60426 REV: NONE DATE: 05-02-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 58 07-28-87	
U64026-006	64026-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U60426 REV: NONE DATE: 05-02-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 58 07-28-87	
U64029-000	64029-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64029 REV: NONE DATE: 05-05-86 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 58 07-28-87	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64030-000	64030-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64030 REV: NONE DATE: 06-14-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
U64038-000	64038-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64038 REV: NONE DATE: 06-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U64052-002	64052-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64052 REV: NONE DATE: 09-22-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235 (S/N 2000-2771)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U64052-003	64052-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64052 REV: NONE DATE: 09-22-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260 (S/N 2772 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U64055-002	64055-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64055 REV: NONE DATE: 04-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64055-003	64055-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64055 REV: NONE DATE: 04-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64055-006	64055-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64055 REV: NONE DATE: 04-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64055-007	64055-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64055 REV: NONE DATE: 04-24-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64056-002	64056-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64056 REV: NONE DATE: 04-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64056-003	64056-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64056 REV: NONE DATE: 04-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64056-006	64056-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64056 REV: NONE DATE: 04-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64056-007	65056-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64056 REV: NONE DATE: 04-23-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 15 05-22-79	
U64079-002	64079-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64079 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U64079-002	PIPER 64079-02 12567-02 10999-05 30512-04  UNIVAIR U12567-002 U10999-005 U30512-004	1-P5	237-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64079 REV: C DATE: 10/26/1996 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 237 JUNE 26, 2012			
U64079-003	64079-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64079 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64079-003	PIPER 64079-03 12567-03 10999-03 30512-02  UNIVAIR U12567-003 U10999-003 U30512-002	1-P5	237-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64079 REV: C DATE: 10/26/1996 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 237 JUNE 26, 2012			
U64079-004	64079-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64079 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U64079-004	PIPER 64079-04 12567-04 30522-00  UNIVAIR U12567-004 U30522-000	1-P5	237-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64079 REV: C DATE: 10/26/1996 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 237 JUNE 26, 2012			
U64079-005	64079-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64079 REV: NONE DATE: 10-20-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U64079-005	PIPER 64079-04 12567-04 30522-00  UNIVAIR U12567-004 U30522-000	1-P5	237-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64079 REV: C DATE: 10/26/1996 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 237 JUNE 26, 2012			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64086-000	64086-000	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64086 REV: INITIAL RELEASE DATE: 10-16-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U64190-000	64190-000	1-P5	040-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64190 REV: INITIAL RELEASE DATE: 12-13-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 040 MARCH 14, 1997			
U64274-000	PIPER 64274-00	1-P5	215-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64274 REV: NC DATE: 02/20/2008 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 215 NOVEMBER 6, 2009			
U64275-000	PIPER 64275-00	1-P5	214-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64275 REV: NC DATE: 04/10/2008 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 214 NOVEMBER 6, 2009			
U64287-000	64287-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64287 REV: NONE DATE: 06-05-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 84 10-13-95	
U64292-000	64292-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64292 REV: NONE DATE: 01-04-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64292-001	64292-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64292 REV: NONE DATE: 01-04-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 37 04-16-82	
U64309-000	64309-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64309 REV: NONE DATE: 02-01-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA25-235 WITH MCCAULEY 1A200/FA8452 PROPELLER	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U64310-000	64310-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64310 REV: NONE DATE: 10-17-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA25-235 WITH MCCAULEY 1A200/FA8452 PROPELLER	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	
U64336-000	64336-000	1-P5	034-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64336 REV: INITIAL RELEASE DATE: 04-30-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235 WITH MCCAULEY 1A200/FA8452 PROPELLER	SUPPLEMENT NO. 034 FEBRUARY 27, 1997			
U64384-000	64384-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64384 REV: NONE DATE: 02-03-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150 (S/N 18090001 & UP), PA-25-235, PA-25-260 (S/N 25-4172 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U64788-000	64788-000 64788-001	1-P5	041-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64788 REV: INITIAL RELEASE DATE: 02-05-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25-235, PA-25-260 (S/N 25-4172 & UP)	SUPPLEMENT NO. 041 APRIL 7, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64835-000	64835-00	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64835 REV: INITIAL RELEASE DATE: 01-08-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 1809001 & UP), PA-25-235 (S/N 25-4172 & UP), PA-25-260	SUPPLEMENT NO. 039 MARCH 14, 1997			
U64835-001	64835-01	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64835 REV: INITIAL RELEASE DATE: 01-08-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 1809001 & UP), PA-25-235 (S/N 25-4172 & UP), PA-25-260	SUPPLEMENT NO. 039 MARCH 14, 1997			
U64879-000	64879-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64879 REV: NONE DATE: 01-09-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA25-235, PA25-260 (S/N 25-4172 & UP)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U64901-002	64901-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64901 REV: NONE DATE: 01-09-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U64901-002	PIPER 64901-02 12567-02 10999-05 30512-04  UNIVAIR U12567-002 U10999-005 U30512-004	1-P5	236-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64901 REV: A DATE: 04/18/1991 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A "135", PA-18S "135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 236 JUNE 26, 2012			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64901-003	64901-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64901 REV: NONE DATE: 01-09-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U64901-003	PIPER 64901-03 12567-03 10999-03 30512-02  UNIVAIR U12567-003 U10999-003 U30512-002	1-P5	236-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64901 REV: A DATE: 04/18/1991 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A "135", PA-18S "135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 236 JUNE 26, 2012			
U64901-004	64901-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64901 REV: NONE DATE: 01-09-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
U64901-004	PIPER 64901-04 12567-04 30522-00  UNIVAIR U12567-004 U30522-000	1-P5	236-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64901 REV: A DATE: 04/18/1991 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A "135", PA-18S "135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 236 JUNE 26, 2012			
U64901-005	64901-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U64901 REV: NONE DATE: 01-09-76 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U64901-005	PIPER 64901-04 12567-04 30522-00  UNIVAIR U12567-004 U30522-000	1-P5	236-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U64901 REV: A DATE: 04/18/1991 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18A, PA-18 "125" (Army L-21A), PA-18S "125", PA-18AS "125" PA-18 "135" (Army L-21B), PA-18A"135", PA-18S"135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19 (Army L-18C), PA-19S, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 236 JUNE 26, 2012			
U70322-002	70322-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70322-003	70322-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-95	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70322-012	70322-012	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70322-020	70322-020	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70322-030	70322-030	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70322-032	70322-032	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70322 REV: NONE DATE: 10-15-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70371-000	70371-000	1-P5	086A-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C (S/N 5-784 & UP), PA-12, PA-12S, PA-14, PA-25, PA-25-235, PA-25-260, PA-28-140 (TO S/N 28-24999), PA-28-150, PA-28-160, PA-28-180, (TO S/N 28-4377), PA-24, PA-24-250, PA-28-235 (TO S/N 28-11039)	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U70371-000	70371-00	1-P5	159-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"135", PA-20S"135", PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-23, PA-23-160	SUPPLEMENT NO. 159 APRIL 15, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70371-002	70371-002	1-P5	086-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C (S/N 5-784 & UP), PA-12, PA-12S, PA-14, PA-25, PA-25-235, PA-25-260, PA-28-140 (TO S/N 28-24999), PA-28-150, PA-28-160, PA-28-180, (TO S/N 28-4377), PA-24, PA-24-250, PA-28-235 (TO S/N 28-11039) PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-22-108, PA-28-140 (S/N 28-25000 & ON), PA-28-180 (S/N 28-4378 & ON) PA-28-235 (S/N 28-11040 & ON), PA-24-260, PA-24-400	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U70371-002	70371-02 460 662	1-P5	159-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-23, PA-23-160, PA-28-151, PA-28-161	SUPPLEMENT NO. 159 APRIL 15, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70371-003	70371-003	1-P5	086A-1-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C (S/N 5-784 & UP), PA-12, PA-12S, PA-14, PA-25, PA-25-235, PA-25-260, PA-28-140 (TO S/N 28-24999), PA-28-150, PA-28-160, PA-28-180, (TO S/N 28-4377), PA-24, PA-24-250, PA-28-235 (TO S/N 28-11039) PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-28-140 (S/N 28-25000 & ON), PA-28-180 (S/N 28-4378 & ON), PA-28-235 (S/N 28-11040 & ON), PA-24-260, PA-24-400 PA-15, PA-16, PA-16S, PA-17	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U70371-003	70371-03 487 532	1-P5	159-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23 PA-23-160 PA-28-151 PA-28-161	SUPPLEMENT NO. 159 APRIL 15, 2005			
U70371-005	70371-05	1-P5	159-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-151 PA-28-161	SUPPLEMENT NO. 159 APRIL 15, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70371-006	70371-06	1-P5	159-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70371 REV: NONE DATE: 08-14-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-151 PA-28-161	SUPPLEMENT NO. 159 APRIL 15, 2005			
U70422-000	Piper 70422-00	1-P5	208-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70422 REV: NC DATE: 10/07/2004 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, ARMY L-4D, J3L, J3L-S, J3L-65, J3L-65S, ARMY L-4C	SUPPLEMENT NO. 208 FEBRUARY 2, 2009			
U70422-002	PIPER 70422-2	1-P5	229-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70422 REV: NC DATE: 06/24/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3L, J3L-S, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 229 MARCH 21, 2011			
U70442-003	PIPER 70422-3	1-P5	229-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70422 REV: NC DATE: 06/24/2010 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S	SUPPLEMENT NO. 229 MARCH 21, 2011			
U70451-002	70451-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70451 REV: NONE DATE: 07-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U70451-003	70451-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70451 REV: NONE DATE: 07-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70462-000	70462-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70462 REV: NONE DATE: 10-19-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U70472-000	70472-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70472 REV: NONE DATE: 10-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U70472-004	70472-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70472 REV: NONE DATE: 10-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U70472-006	70472-006	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70472 REV: NONE DATE: 10-18-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 80 03-07-95	
U70581-000	70581-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70581 REV: NONE DATE: 02-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3F-65, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70581-002	70581-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70581 REV: NONE DATE: 02-25-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3L-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U70591-002	70591-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70591 REV: NONE DATE: 12-14-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C65, J3C65S, J3F65, J3F65S, J3L65, J3L65S, J4, J4A-S, J5A, PA11, PA11S, PA12, PA12S, PA15, PA16, PA16S, PA17, PA18, PA18-105, PA18S-105, PA18A, PA18-125, PA18S-125, PA18AS-125, PA18-135, PA18S-135, PA18A-135, PA18AS-135, PA20, PA20S, PA20-115, PA20S-115, PA20-135, PA20S-135, PA22, PA22-135, PA22S-135	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	
U70671-000	70671-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70671 REV: NONE DATE: 07-31-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 62 05-23-88	
U70723-000	70723-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70723 REV: NONE DATE: 08-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U70771-000	70771-00 70771 7576	1-P5	130-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70771 REV: INITIAL RELEASE DATE: 01-15-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5-B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 130 JANUARY 6, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70781-000	70781 70781-00 A7220	1-P5	106-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U70781 REV: INITIAL RELEASE DATE: 03-11-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, (ARMY L-4, L-4A, L-4B, L-4-C, L-4D, L-4F, L-4G, L-4H, L-4J), (NAVY NE-1, NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, AE-1, HE-1	SUPPLEMENT NO. 106 SEPTEMBER 10, 2002 AMMENDED: NOVEMBER 6, 2002			
U70873-000	70873-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70873 REV: NONE DATE: 03-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U70873-001	70873-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70873 REV: NONE DATE: 03-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U70873-002	70873-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70873 REV: NONE DATE: 03-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U70873-003	70873-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70873 REV: NONE DATE: 03-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U70912-000	70912-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70912 REV: NONE DATE: 08-06-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A, L-4B, J3F-65, J3L-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U70963-000	70963-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70963 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A, L-4B, J3F-65, J3L-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U70963-002	70963-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U70963 REV: NONE DATE: 03-31-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A, L-4B, J3F-65, J3L-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U71041-000	71041-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71041 REV: NONE DATE: 06-08-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U71053-002	71053-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71053 REV: NONE DATE: 06-09-64 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, (ARMY L-4, L-4A, L-4B, L-4H, L-4J), (NAVY NE-1, NE-2)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U71061-000	71061-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71061 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-14, PA-16, PA-18, PA-18A, PA-20, PA-22, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U71061-002	71061-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71061 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U71061-004	71061-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71061 REV: NONE DATE: 10-14-81 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 36 11-30-81	
U71082-000	71082-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71082 REV: NONE DATE: 08-20-87 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 62 05-23-88	
U71163-000	71163-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71163 REV: NONE DATE: 01-01-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U71261-000	71261-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71261 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, J3C-65, L-4A, L-4B, J3F-65, J3L-65	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U71261-003	71261-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71261 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U71261-005	71261-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71261 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U71261-007	71261-007	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U71261 REV: NONE DATE: 11-03-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U71991-000	71991-00 7606 70301	1-P5	107-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U71991 REV: INITIAL RELEASE DATE: 02-28-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 107 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U72091-000	72091-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72091 REV: NONE DATE: 04-25-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3 SERIES, PA-11, PA-11S, PA-15, PA-16, PA-16S, PA-17, PA-18 SERIES, PA-20 SERIES, PA-22 SERIES, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	
U72091-005	72091-005	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72091 REV: NONE DATE: 04-25-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 85 11-16-95	

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U72201-000	72201-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72201 REV: NONE DATE: 01-24-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, L-4A, L-4B	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	
U72432-000	72432-000	1-P5	068-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U72432 REV: INITIAL RELEASE DATE: 07-24-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J3F-65, J3F-65S, J3L-65, J3L-65S, J5A, J5A-80, J5B THRU S/N 5-783)	SUPPLEMENT NO. 068 NOVEMBER 10, 1997			
U72543-000	72543-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72543 REV: NONE DATE: 09-02-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	
U72571-000	72571-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72571 REV: NONE DATE: 07-23-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, L-4A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U72651-000	72651-000	1-P5	086-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72651-000 REV: NONE DATE: 08-22-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, JC-65S	SUPPLEMENT NO. 086 JANUARY 17, 1996	L. of D. A.		
U72691-000	72691-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U72691 REV: NONE DATE: 02-06-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J3F-65, J3F-65S, J3L-65, J3L-65S, J5A, PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 82 06-15-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U73951-000	73951-000	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U73951 REV: INITIAL RELEASE DATE: 10-01-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U74323-003	74323-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U74323 REV: NONE DATE: 02-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80 (Approved via U74613)	Drop from FAA list.
U74343-000	74343-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U74343 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U74353-000	74353-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U74353 REV: NONE DATE: 12-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 3 03-09-78	
U74501-000	74501-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U74501 REV: NONE DATE: 05-22-90 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, (ARMY L-4, L-4A, L-4B, L-4H, L-4J), (NAVY NE-1, NE-2)	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	
U74613-000	74613-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U74613 REV: NONE DATE: 11-12-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 21 06-03-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80002-002	80002-002	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3F-65, J3F-65S, J3L-65, J3L-65S, J4, J4A, J4A-S, J5A, (S/N 5-01 THRU 5-553, 5-556,5-559) PA-14	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-003	80002-003	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3F-65, J3F-65S, J4, J4A, J4A-S, PA-18	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-005	80002-005	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-006	80002-006	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-23, PA-23-160	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-007	80002-007	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, (S/N 5-784 & UP) PA-23, PA-23-160	SUPPLEMENT NO. 019 AUGUST 7, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80002-009	80002-009	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-50, J3C-50S J3L-65, J3L-65S, J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160 (S/N 22-1 THRU 22-3217, 22-3219 THRU 22-3386)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-010	80002-010	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J5A, J5A-80, J5B (THRU S/N 5-783)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-012	80002-012	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C, PA-14	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-013	80002-013	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-35, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-015	80002-015	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135" (S/N 18-1 THRU 18-2944)	SUPPLEMENT NO. 019 AUGUST 7, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80002-020	80002-020	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135"	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-022	80002-022	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-50, J3C-50S, J3C-65, J3C-65S, J3L-65, J3L-65S, J5A (S/N 5-01 THRU 5-553, 5-556, 5-559)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-025	80002-025	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C, PA-20, PA-20S, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-23, PA-23-160	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-027	80002-027	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150, PA-18AS"150", PA24-260	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-028	80002-028	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3F-65, J3F-65S, PA-12, PA-12S	SUPPLEMENT NO. 019 AUGUST 7, 1996			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80002-030	80002-030	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-031	80002-031	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-032	80002-032	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-038	80002-038	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-040	80002-040	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80002-041	80002-041	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-042	80002-042	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4A-S, J5A, J5A-80, J5B, J5C	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-043	80002-043	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-049	80002-049	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-053	80002-053	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3L-65, J3L-65S, PA-23, PA-23-160	SUPPLEMENT NO. 019 AUGUST 7, 1996			

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U80002-054	80002-054	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-260	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-060	80002-060	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-062	80002-062	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18AS-125 (S/N 18-549 THRU 18-1969)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-064	80002-064	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160 (S/N 23-734 THRU 23-1196)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-067	80002-067	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, (S/N 23-1435 & UP)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-074	80002-074	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108 (S/N 22-9205 & UP)	SUPPLEMENT NO. 019 AUGUST 7, 1996			

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U80002-079	80002-079	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-400 (S/N 26-2 THRU 26-124)	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80002-080	80002-080	1-P5	019-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80002 REV: INITIAL RELEASE DATE: 07-12-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-400	SUPPLEMENT NO. 019 AUGUST 7, 1996			
U80012-003	80012-3 J2-453	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

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U80012-004	80012-4 4015	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J4, J4A, J4A-S, J4B, J4E, ARMY L-4E, J4F, PA-15, PA-17, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108 PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-24, PA-24-250, PA-24-260, PA-24-400, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-006	80012-6 J2-546	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-15, PA-17, PA-16, PA-16S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18A (Restricted), PA-18A"135" (Restricted), PA-24, PA-24-250, PA-24-260, PA-24-400, PA-25-235, PA-25-260	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

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U80012-011	80012-11 E2-154	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-016	80012-16 4065	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-017	80012-017 J3-409	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260, PA-28-140	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80012-020	80012-20 E2-52	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-022	80012-22 J2-48	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-24, PA-24-250	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-057	80012-57	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-24-260, PA-24-400	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-063	80012-63	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, PA-15, PA-17	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80012-065	80012-65 J3-702	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-066	80012-66	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-067	80012-67	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-077	80012-77	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-400	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80012-080	80012-80	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-083	80012-83	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-084	80012-84	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-091	80012-91	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-092	80012-92	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-094	80012-94	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80012-095	80012-95	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-096	80012-96	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-097	80012-97	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80012-099	80012-99	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80012-103	80012-103	1-P5	108-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80012 REV: C DATE: 09-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, L-4H, L-4J, NAVY NE-1, J3C-65S, NAVY NE-2, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 108 NOVEMBER 27, 2002 AMENDED: JANUARY 8, 2003			
U80032-034	80032-034	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18A, PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-041	80032-041	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80032-051	80032-051	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-052	80032-052	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-069	80032-069	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-075	80032-075	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-076	80032-076	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160,	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			
U80032-077	80032-077	1-P5	069-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80032 REV: INITIAL RELEASE DATE: 09-02-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160,	SUPPLEMENT NO. 069 NOVEMBER 11, 1997			

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U80111-000	80111-00 80111	1-P5	118-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80111 REV: INITIAL RELEASE DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-15, PA-16, PA-16S, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22S"150", PA-22-160, PA-22S-160, PA-22-108, PA-25-235, PA-25-260	SUPPLEMENT NO. 118 AUGUST 8, 2003			
U80122-048	80122-48	1-P5	100-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80122-048 REV: INITIAL RELEASE DATE: 04-11-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-15, PA-17, PA-16, PA-16S, PA-19 ( ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 100 JANUARY 25, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80122-086	PIPER 80122-86 80122-086	1-P5	243-1-5P	STC SA02128LA DWG NO: MDL-1 REV: A DATE: 03/17/2014 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J5-C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18A, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", ARMY L-21A, PA-18AS "125", PA-18 "135", ARMY L-21B, PA-18S "135", PA-18A "135" PA-18AS "135", PA-18 "150"	SUPPLEMENT NO. 243 MAY 5, 2014			
U80122-086 (Cont.)	PIPER 80122-86 80122-086	1-P5	243-1-5P	STC SA02128LA DWG NO: MDL-1 REV: A DATE: 03/17/2014 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A "150", PA-18S "150", PA-18AS"150", PA-19, PA-19S, ARMY L-18C, PA-20, PA-20S, PA-20"115", PA-20S "115", PA-20 "135", PA-20S "135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 243 MAY 5, 2014			
U80222-003	80222-03	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 111 MARCH 25, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80222-006	80222-06	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65 ARMY L-4C, J3L-65S	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-023	80222-23	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20-135, PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 111 MARCH 25, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80222-024	80222-24	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150 (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20-135, PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-026	80222-26	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20-135, PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-027	80222-27	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-029	80222-29	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18"135", PA-18A"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 111 MARCH 25, 2003			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U80222-032	80222-32	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-033	80222-33	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80222-034	80222-34	1-P5	111-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80222 REV: A DATE: 11-15-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235	SUPPLEMENT NO. 111 MARCH 25, 2003			
U80421-000	80421-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U80421 REV: NONE DATE: 08-09-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-20, PA-22, PA-24, PA-25, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U80541-002	80541-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U80541 REV: NONE DATE: 02-08-85 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 63 09-18-89	
U80541-002	Piper 80541-02	1-P5	204-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U80541-002 REV: E DATE: 01/22/2007 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20*115", PA-20S*115", PA-20*135", PA-20S*135"	SUPPLEMENT 204 JULY 24, 2008			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81102-002	81102-02 61342-00	1-P5	102-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U41031 REV: C DATE: 11-28-84 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4, L4A, L4B (NAVY NE-1), L-4H, L-4J, (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, J5A (ARMY L-4F), J5A-80, J5B (ARMY L-4G), J5C, AE-1, HE-1, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 102 APRIL 4, 2002			
U81102-002	PIPER 81102-02 61342-00	1-P5	197-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81102 REV: A DATE: 5-19-81 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 197 NOVEMBER 26, 2007			
U81102-017	81102-017	1-P5	138-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81102-017 REV: NONE DATE: 03-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 138 JUNE 23, 2004			

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U81172-002	81172-02 E2-2129	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J4, J4A, J4A-S, J4E, ARMY L-4E, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-003	81172-03 J3-2028	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-004	81172-04	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-006	81172-006	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-012	81172-12	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-013	81172-13 2364	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, ARMY L-4E	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-014	81172-14 224	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, ARMY L-4E	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-015	81172-15 2232	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, ARMY L-4E	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-019	81172-19 J3-440	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1 ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J4, J4A, J4A-S, J4E, ARMY L-4E, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-14, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135"	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-020	81172-20 J2-835	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-027	81172-27	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-033	81172-33	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150"	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-034	81172-34	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-035	81172-35	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-044	81172-44	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-045	81172-45	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-16, PA-16S	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-047	81172-47	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-049	81172-49	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-050	81172-50	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-053	81172-53	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20S*135", PA-20*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-054	81172-54	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20S*135", PA-20*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-055	81172-55	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20S*135", PA-20*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-056	81172-56	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20S*135", PA-20*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81172-068	81172-68	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81172-073	81172-73	1-P5	131-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81172 REV: A DATE: 02-21-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 131 FEBRUARY 24, 2004			
U81262-003	81262-003	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-004	81262-004	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81262-008	81262-008 E2-451	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (SPECIAL), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (SPECIAL), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-011	81262-011	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO:  REV: NONE DATE: OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81262-014	81262-014	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, ARMY L-4E, PA14, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (SPECIAL), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (SPECIAL), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20"115", PA20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-23, PA-23-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-019	81262-019	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-19	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-036	81262-036	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (SPECIAL), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (SPECIAL), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED) PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-046	81262-046	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81262-051	81262-051	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-23, PA-23-160, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-057	81262-057	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-060	81262-060	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-068	81262-068	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400, PA-28-160, PA-28-150, PA-28-180, PA-28S-160, PA-28S-180, PA-28-235, PA-28-140, PA-28R-180, PA-28R-200	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-072	81262-072	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-074	81262-074	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-28-160, PA-28-150, PA-28-180, PA-28S-160, PA-28S-180, PA-28-235, PA-28-140, PA-28R-180, PA-28R-200, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			

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U81262-079	81262-079	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-080	81262-080	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-081	81262-081	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-082	81262-082	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-083	81262-083	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-091	81262-091	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			

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U81262-092	81262-092	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-093	81262-093	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO:  REV: NONE DATE: OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-095	81262-095	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81262-099	81262-099	1-P5	120-1-P5	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG NO: U81262 REV: A DATE: 11-18-02 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 120 SEPTEMBER 25, 2003			
U81332-009	81332-009	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81332 REV: INITIAL RELEASE DATE: 10-02-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U81342-002	81342-2 1082 80531-9	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-005	81342-5	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4H, ARMY L-4J, NAVY NE-1, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3F-65S, PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-006	81342-6	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-008	81342-8	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, NAVY NE-1, L-4H, L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-011	81342-11	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-23, PA-23-160, PA-24-260	SUPPLEMENT NO. 110 DECEMBER 19, 2002			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81342-013	81342-13	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-018	81342-18	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L4-B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, ARMY L-4D, J3L, J3L-S, J3L-65 ARMY L-4C, J3L-65S, PA-18, PA-18"125" ARMY L-21A, PA-18A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED) PA-25	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-019	81342-19	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-15, PA-17, PA-16, PA-22-108, PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400, PA-25	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U81342-020	81342-20	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L4-B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, ARMY L-4D, J3L, J3L-S, J3L-65 ARMY L-4C, ARMY L-4F, J3L-65S, J-5A, J-5C, J5A-80, J5B ARMY L-4G, AE-1, HE-1, PA-12, PA-12S, PA-20, PA-20*115", PA-20S, PA-20S*115", PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105" (Special), PA-18S, PA-19S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105" (Special), PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-022	81342-22	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 ARMY L-4D, ARMY L-4C, J3F-65S, J3L, J3L-65, J3L-S, J3L-65S, PA-11, PA-11S, PA-15, PA-17	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-026	81342-26	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65 ARMY L-4C, J3L-65S	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-042	81342-42	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE-1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65 ARMY L-4C, J3L-65S PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-045	81342-45	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, L4A, L4B, NAVY NE-1, L-4H, L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, ARMY L-4D, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105" (Special), PA-18S, PA-19S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105" (Special), PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED), PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-052	81342-52	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, ARMY L-4, L4A, L4B, NAVY NE-1, L-4H, L-4J, NAVY NE-2	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-056	81342-56	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-061	81342-61	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-068	81342-68	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-069	81342-69	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-070	81342-70	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-071	81342-71	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-072	81342-72	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-075	81342-75	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-077	81342-77	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-078	81342-78	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-079	81342-79	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			

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U81342-082	81342-82	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-086	81342-86	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-250, PA-24-260, PA-24-400, PA-24	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-091	81342-91	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-250, PA-24-260, PA-24-400, PA-24	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-092	81342-92	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-250, PA-24-260, PA-24-400, PA-24	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81342-093	81342-93	1-P5	110-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81342 REV: A DATE: 10-10-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 110 DECEMBER 19, 2002			
U81352-002	81352-02	1-P5	133-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81352 REV: NONE DATE: 02-20-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1	SUPPLEMENT NO. 133 MARCH 16, 2004			

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U81352-011	81352-11	1-P5	133-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81352 REV: NONE DATE: 02-20-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 133 MARCH 16, 2004			
U81352-013	81352-13	1-P5	133-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81352 REV: NONE DATE: 02-20-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 133 MARCH 16, 2004			
U81352-014	81352-14	1-P5	133-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81352 REV: NONE DATE: 02-20-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 133 MARCH 16, 2004			
U81352-032	81352-32	1-P5	133-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81352 REV: NONE DATE: 02-20-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18 "150" S/N 1807001 & UP PA-18S"150" S/N 1807001 & UP	SUPPLEMENT NO. 133 MARCH 16, 2004			
U81381-000	81381-00	1-P5	039-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U81381 REV: INITIAL RELEASE DATE: 11-25-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-18, PA-18S, PA-18-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 039 MARCH 14, 1997			

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U81411-002	81411-00 81411-002 (487-278)	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U81411 REV: INITIAL RELEASE DATE: 06-10-88 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B, J5C, PA-12, PA-12S, PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125 (BEGINNING S/N 18-549) PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20 PA-20S (BEGINNING S/N 20-554), PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 016 JULY 12, 1996			
U81903-002	81903-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U81903 REV: NONE DATE: 12-12-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U81903-003	81903-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U81903 REV: NONE DATE: 12-12-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-14, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	
U81903-004	81903-004	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U81903 REV: NONE DATE: 12-12-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 27 04-09-81	



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U82141-000	82141-000	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82141 REV: NONE DATE: 09-02-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	
U82371-004	82371-04	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18A, PA-18-125, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-12, PA-12S, PA-14, PA-24, PA-24-250 (S/N 24-1 THRU 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-006	82371-06	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-11, PA-11S, PA-20, PA-20S, PA-20"135", PA-20S"135" (S/N 20-812 & UP), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150 (S/N 22-354 THRU 22-3936), PA-23-160 (S/N 23-1977, 23-1981, 23-1984 THRU 23-1987), 23-2044 THRU 23-2046)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-007	82371-07	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105, PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-469 & UP) PA-20, PA-20S, PA-22, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22-135, PA-22S-135	SUPPLEMENT NO. 038 MARCH 14, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U82371-010	82371-10	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150" (S/N 18-1 THRU 18-7887), PA-11, PA-11S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150 (THRU S/N 22-3386)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-014	82371-14	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115 PA-20S-115 (S/N 20-1 THRU 20-811), PA-22 (S/N 22-1 THRU 22-353)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-015	82371-15	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150" (S/N 18-1 THRU 18-7887), PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, A-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-016	82371-16	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, (S/N 18-1215 THRU 18-3013)	SUPPLEMENT NO. 038 MARCH 14, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U82371-017	82371-17	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150, (S/N 18-1215 & UP), PA-24-250 (THRU S/N 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-019	82371-19	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150, PA-25	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-020	82371-20	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, (S/N 18-1262 THRU 18-3729 & 18-3731)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-021	82371-21	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-022	82371-22	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18-135, PA-18S-135 (S/N 18-1 THRU 18-3483), PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150 (THRU S/N 22-3386)	SUPPLEMENT NO. 038 MARCH 14, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U82371-023	82371-23	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150" (S/N 18-3461 THRU 18-8019), PA-20, PA-20S, PA-20"135" PA-20S"135" (S/N 20-812 & UP), PA-22, PA-22-135, PA-22S-135,PA-22-150, PA-22S-150 (THRU S/N 22-3935), PA-25, PA-25-235, PA-25-260 (THRU 25-7405572	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-025	82371-25	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18S, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-3461 THRU 18-8019), PA-20, PA-20S, PA-20-135, PA-22, PA-20S-135 (S/N 20-812 & UP),PA-22S-135,PA-22-150 PA-22S-150 (THRU S/N 22-3935)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-026	82371-26	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-135 PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-3484 & UP), PA-20, PA-20S, PA-20-135,PA-20S-135 (S/N 20-812 & UP), PA-22, PA-22-135,PA-22S-135 (S/N 22-354 & UP), PA-23, PA-23-160 (S/N 23-1502 & UP	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-027	82371-27	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135, PA-20S-135 (S/N 20-812 & UP), PA-22, PA-22-135, PA-22S-135 (S/N 22-354 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-028	82371-28	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135 PA-20S-135 (S/N 20-812 & UP), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-029	82371-29	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150, (S/N 18-1970 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-031	82371-31	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-469 & UP), PA-23, PA-23-160 S/N 23-1 THRU 23-1967)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-032	82371-32	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-135, PA-20S-135, (S/N 20-812 & UP), PA-23, PA-23-160 (S/N 23-1 THRU 23-1994), PA-22, PA-22-135, PA-22S-135 (S/N 22-354 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-033	82371-33	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-3461 THRU 18-8019), PA-20, PA-20S, PA-20-135, PA-20S-135 (S/N 20-812 & UP), PA-23, PA-22-108 (S/N 22-8710 & UP), PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-035	82371-35	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-036	82371-36	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-037	82371-37	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260, PA-24-400 (S/N 24-581 THRU 24-1373, 24-2299 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-039	82371-39	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-7609013 & UP) PA-23, PA-23-160 (S/N 23-1 THRU23-1501)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-040	82371-40	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-041	82371-41	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-042	82371-42	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-043	82371-43	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-7609013 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-045	82371-45	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160 (S/N 23-1995 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-046	82371-46	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-047	82371-47	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250, PA-24-260 (S/N 24-1374 & UP), PA-24-400	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-048	82371-48	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-3461 THRU 18-8019)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-049	82371-49	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-051	82371-51	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, (S/N 23-1 THRU 23-1943)	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-053	82371-53	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-054	82371-54	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150 (S/N 22-1 THRU 22-3935), PA-24, PA-24-250, PA-24-260, (S/N 24-3662 & UP), PA-24-400	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-055	82371-55	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-18, PA-18S (S/N 18-3461 THRU 18-8019)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-056	82371-56	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108 (S/N 22-3708 & UP), PA-25, PA-28-140, PA-28-150, (S/N 28-1 THRU 28-507)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-057	82371-57	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-7609013 & UP) PA-22-108 (S/N 22-8000 THRU 22-8709), PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-058	82371-58	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108 (S/N 22-8710 & UP )	SUPPLEMENT NO. 038 MARCH 14, 1997			



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U82371-059	82371-59	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-060	82371-60	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-8020 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-062	82371-62	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-065	82371-65	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-066	82371-66	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-067	82371-67	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-068	82371-68	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-069	82371-69	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, (S/N 22-3936 THRU 22-7642)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-070	82371-70	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, (S/N 22-3936 THRU 22-7642)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-072	82371-72	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-074	82371-74	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-7609013 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-075	82371-75	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-077	82371-77	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250 (THRU S/N 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-078	82371-78	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250 (THRU S/N 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-081	82371-81	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24 (THRU S/N 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-082	82371-82	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250 (THRU S/N 24-2298)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-086	82371-86	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160 (S/N 24-1435 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-087	82371-87	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-8020 & UP), PA-23 PA-23-160 (S/N 23-1502 & UP)	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-089	82371-89	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18-125, PA-18S-125, PA-18A, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-1970 THRU 18-8951)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-090	82371-90	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-8020 & UP) PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-235, PA-28S-160, PA-28S-180 (S/N 28-1761 THRU 28-4377, 28-10313 THRU 28-11039, 28-20281 THRU 28-24999)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-091	82371-91	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160, (S/N 23-1995 & UP) PA-24, PA-24-250 (S/N 24-2176, 24-2177, 24-2179 THRU 24-2184, 24-2186 THRU 24-2202, 24-2204 THRU 24-2213)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-093	82371-93	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, (S/N 18-7609013 & UP), PA-24-260 (S/N 24-3462, 24-4000 THRU 24-5018), PA-24-400	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-094	82371-94	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150 (S/N 18-7888 THRU 18-8019)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82371-097	82371-97	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18AS-125, PA-18A-135, PA-18AS-135, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 038 MARCH 14, 1997			

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U82371-113	82371-113	1-P5	038-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82371 REV: INITIAL RELEASE DATE: 01-13-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260 (S/N 25-1 THRU 25-4171, 25-4415 THRU 25-7405572)	SUPPLEMENT NO. 038 MARCH 14, 1997			
U82461-000	82461 82461-00 82461-2	1-P5	126-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82461 REV: INITIAL RELEASE DATE: 01-14-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 126 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U82461-100	82461 82461-00 82461-2	1-P5	126-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U82461 REV: INITIAL RELEASE DATE: 01-14-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 126 NOVEMBER 15, 2003			
U82732-003	82732-003	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18A, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 55 (AMMENDED) 02-28-86 SUP. NO. 3 03-09-78 (Approved via U12768) SUP. NO. 3 03-09-78 (Approved via U42555) SUP. NO. 15 05-22-79 (Approved via U42585)	
U82732-008	82732-008	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 55 (AMMENDED) 02-28-86	

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U82732-024	82732-024	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3, PA-11, PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 55 (AMMENDED) 02-28-86 SUP. NO. 59 07-28-87	
U82732-034	82732-034	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-046	82732-046	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-048	82732-048	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-068	82732-068	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	

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U82732-072	82732-072	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-25, PA-38	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 55 (AMMENDED) 02-28-86 SUP. NO. 59 07-28-87	
U82732-075	82732-075	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-076	82732-076	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-080	82732-080	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 55 (AMMENDED) 02-28-86	
U82732-098	82732-098	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	



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U82732-099	82732-099	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-102	82732-102	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-103	82732-103	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U82732-107	82732-107	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U82732 REV: NONE DATE: 08-13-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 59 07-28-87	
U83161-002	83161-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U83161 REV: NONE DATE: 06-26-92 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S,J4, J5A, PA-11, PA-11S, PA-12, PA-12S, PA-16, PA-16S, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 73 01-10-94	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U84332-000	84332-00	1-P5	009-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U84332 REV: INITIAL RELEASE DATE: 08-21-91 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S	SUPPLEMENT NO. 009 MARCH 13, 1996			
U85012-004	85012-04	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-005	85012-05	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-006	85012-06	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-009	85012-09	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-14	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-010	85012-10	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-011	85012-11	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-012	85012-12 407 587	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-12, PA-12S, PA-19, ARMY L-18C, PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A*135", PA-18*105" (Special), PA-18S, PA-19S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105" (Special), PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-18A (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted), PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-014	85012-14 494 005	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-28-150, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180, PA-28-235, PA-28-140, PA-28R-180, PA-28R-200	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-018	85012-18	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-030	85012-30	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-150, PA-28-160, PA-28-180, PA-28-235, PA-28-140, PA-28R-180, PA-28R-200	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-032	85012-032	1-P5	016-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U14330 REV: INITIAL RELEASE DATE: 05-09-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18"150", PA-18S-150, PA-18A-150, PA-18AS-150, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, J3F-60, J3F-60S	SUPPLEMENT NO. 016 JULY 12, 1996			
U85012-032	85012-32 44P 462 033	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, PA-12, PA-12S, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-140, PA-28-150, PA-28-160, PA-28S-160,	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-032	85012-32 462 033 462 049	1-P5	164-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: D DATE: 06-02-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-12, PA-12S, PA-14, PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180, PA-28R-180, PA-28R-200, PA-28-151, PA-28-161	SUPPLEMENT NO. 164 DECEMBER 12, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-047	85012-47	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260, PA-25 (Restricted) PA-25-235 (Restricted), PA-25-260 (Restricted), PA-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180, PA-28-235	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-048	85012-48	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108, PA-25, PA-25-235, PA-25-260, PA-25 (Restricted) PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-049	85012-49	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18AS"125", PA-18AS"135", PA-18A"150", PA-18AS"150" PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135" PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-050	85012-50	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-051	85012-51	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-14, PA-16, PA-16S, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-053	85012-53	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-16, PA-16S, PA-20, PA-20"115", PA-20S, PA-20S"115"	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-057	85012-57	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108 PA-25, PA-25 (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-058	85012-58	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-059	85012-59	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-060	85012-60	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-067	85012-67	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108,	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-071	85012-71	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108,	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-072	85012-72	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-235	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-076	85012-76	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18A"135", PA-18AS"125", PA-18AS"135", PA-18A"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-077	85012-77	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85012-078	85012-78	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-081	85012-81	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, PA-18A"135", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-082	85012-82	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20"135", PA-20S"135", PA-22-135, PA-22S-135, PA-22-150, PA-22S-150	SUPPLEMENT NO. 147 OCTOBER 13, 2004			
U85012-091	85012-91	1-P5	147-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85012 REV: C DATE: 02-04-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 147 OCTOBER 13, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85061-000	85061-000	1-P5	040-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85061 REV: INITIAL RELEASE DATE: 02-03-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, J5A-80, J5B,J5C PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 040 MARCH 14, 1997			
U85061-000	85061-000	1-P5	128-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85061 REV: A DATE: 12-15-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65 (ARMY L-4), (ARMY L-4A), (ARMY L-4B), (NAVY NE-1), (ARMY L-4H), (ARMY L-4J), (NAVY NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65 (ARMY L-4C), J3L-65S, (ARMY L-4F), (ARMY L-4G), AE-1, HE-1, PA-11, PA-11S, PA-12, PA-12S, PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 128 JANUARY 6, 2004			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85211-000	85211-00	1-P5	136-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85211 REV: NONE DATE: 01-04-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 136 JUNE 23, 2004			
U85327-001	85327-001	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85327 REV: NONE DATE: 03-02-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150 S/N 18-7809001 TO 18-8309025 AND 1809001 TO 1809019	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 81 04-24-95	
U85327-002	85327-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85327 REV: NONE DATE: 03-02-95 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18-150 S/N 18-7809001 TO 18-8309025 AND 1809001 TO 1809019	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 81 04-24-95	
U85547-002	85547-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85547 REV: NONE DATE: 02-06-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85547-02 U85547-20 U85548-02 U85548-20	85548-2 85547-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85547 REV: G DATE: 10-18-90 AND DWG: U85548 REV: F DATE: 10-18-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, (ARMY L-4, L-4A, L4B, L-4H, L-4J), ( NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65S, J3L-65 (ARMY L-4C)	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85547-020	85547-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85547 REV: NONE DATE: 02-06-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85548-002	85548-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85548 REV: NONE DATE: 09-19-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85548-020	85548-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85548 REV: NONE DATE: 09-19-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85549-002	85549-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85549 REV: NONE DATE: 02-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, (ARMY L-4E)	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85549-02 U85549-20 U85550-02 U85550-20	85549-2 85550-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85549 REV: G DATE: 10-25-90 AND DWG: U85550 REV: F DATE: 10-25-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J4, J4-A, J4A-S, J4E (ARMY L-4E)	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85549-020	85549-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C ) DWG: U85549 REV: NONE DATE: 02-09-77 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, (ARMY L-4E)	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85550-002	85550-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85550 REV: NONE DATE: 09-10-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, (ARMY L-4E)	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85550-020	85550-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85550 REV: NONE DATE: 09-10-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J4, J4A, J4A-S, J4E, (ARMY L-4E)	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85552-002	85552-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85552 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85553-002	85553-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85553 REV: NONE DATE: 05-05-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85553-02 U85553-20 U85552-02 U85552-20	10096-00 10098-00 85553-2 85552-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85552/U85553 REV: N DATE: 01-07-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, (ARMY L-4F), J5A-80, J5B (ARMY L-4G), J5C, AE-1, HE-1, PA-12, PA-12S, PA-14,	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85554-002	85554-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85554 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85554-002	PIPER 85547-002  UNIVAIR U85547-002	1-P5	213-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85554 REV: P DATE: 06/02/2005 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L4A, L4B, L-4H, L-4J), (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65S, J3L-65 (ARMY L-4C), PA-11, PA-11S	SUPPLEMENT NO. 213 NOVEMBER 6, 2009			
U85554-02 U85554-20	85554-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85554/U85555 REV: L DATE: 10-18-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85554-020	85554-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85554 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	

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U85554-020	PIPER 85547-020  UNIVAIR U85547-020	1-P5	213-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85554 REV: P DATE: 06/02/2005 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L4A, L4B, L-4H, L-4J), (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65S, J3L-65 (ARMY L-4C), PA-11, PA-11S	SUPPLEMENT NO. 213 NOVEMBER 6, 2009			
U85555-002	85555-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85555 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85555-02 U85555-20	85555-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85554/U85555 REV: L DATE: 10-18-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, (ARMY L-4, L4A, L4B, L-4H, L-4J), (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (ARMY L-4D), J3F-65S, J3L, J3L-S, J3L-65S, J3L-65 (ARMY L-4C), J3L-65, PA-11, PA-11S	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85555-020	85555-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85555 REV: NONE DATE: 03-22-72 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, (ARMY L-4, L-4A, L-4B, L-4C, L-4D, L-4H, L-4J) (NAVY NE-1, NE-2), J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, PA-11, PA-11S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85556-002	85556-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85556 REV: NONE DATE: 08-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85556-02 U85556-20 U85557-02 U85557-20	85556-2 85557-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85556 REV: G DATE: 10-29-90 AND DWG: U85557 REV: F DATE: 10-30-90 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85556-020	85556-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85556 REV: NONE DATE: 08-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85557-002	85557-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85557 REV: NONE DATE: 08-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85557-020	85557-020	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85557 REV: NONE DATE: 08-05-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 001 MAY 9, 1996	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )	SUP. NO. 68 01-18-91	
U85558-002	85558-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85558 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U85558-02 U85558-20 U85560-02 U85560-20	11773-00 11773-03 85558-2 85560-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85558/U85560 REV: L DATE: 01-07-91 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S (U85558-02, -20 ONLY), PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160 (11773-30, -35 AND U85560-02-20 ONLY)	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85559-002	85559-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85559 REV: NONE DATE: 09-29-75 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	
U85559-02 U85559-20	11774-00 85559-2	1-P5	092-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U85559 REV: F DATE: 01-07-91 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-16, PA-16S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 092 APRIL 26, 1999			
U85560-002	85560-002	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U85560 REV: NONE DATE: 04-29-60 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 68 01-18-91	
U86062-056	86062-056	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-057	86062-057	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86062-079	86062-079	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-079	PIPER 86062-79 80132-10 J3-516	1-P5	247-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062 REV: C DATE: 12/06/2005 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-65, J3L-65S, J3L-S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L-4D, ARMY L-4H, ARMY L-4-J, ARMY L-18C, ARMY L-21A, ARMY L-21B, NAVY NE1, NAVY NE-2, PA-11, PA-11S, PA-12, PA-12S, PA-16, PA-16S	SUPPLEMENT NO. 247 OCTOBER 29, 2014			
U86062-079 (Cont.)	PIPER 86062-79 80132-10 J3-516	1-P5	247-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062 REV: C DATE: 12/06/2005 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", ARMY L-21A, PA-18AS "125", PA-18 "135", ARMY L-21B, PA-18S "135", PA-18A "135", PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19, PA-19S, ARMY L-18C, PA-20, PA-20S, PA-20 "115", PA-20S "115", PA-20 "135", PA-20S "135"	SUPPLEMENT NO. 247 OCTOBER 29, 2014			
U86062-079 (Cont.)	PIPER 86062-79 80132-10 J3-516	1-P5	247-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062 REV: C DATE: 12/06/2005 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 247 OCTOBER 29, 2014			
U86062-080	86062-080	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86062-080	PIPER 86062-80 80132-11 4104 J3-515	1-P5	246-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062-080 REV: B DATE: 03/26/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-65, J3L-65S, J3L-S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L4-D, ARMY L4-H, ARMY L4-J, ARMY L-18C, ARMY L-21A, ARMY L-21B, NAVY NE1, NAVY NE-2, PA-11, PA-11S, PA-12, PA-12S, PA-16, PA-16S	SUPPLEMENT NO. 246 OCTOBER 29, 2014			
U86062-080 (Cont.)	PIPER 86062-80 80132-11 4104 J3-515	1-P5	246-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062-080 REV: B DATE: 03/26/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", ARMY L-21A, PA-18AS "125", PA-18 "135", ARMY L-21B, PA-18S "135", PA-18A "135" PA-18AS "135", PA-18 "150", PA-18A "150", PA-18S "150", PA-18AS "150", PA-19, PA-19S, ARMY L-18C, PA-20, PA-20S, PA-20 "115", PA-20S "115", PA-20 "135", PA-20S "135"	SUPPLEMENT NO. 246 OCTOBER 29, 2014			
U86062-080 (Cont.)	PIPER 86062-80 80132-11 4104 J3-515	1-P5	246-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86062-080 REV: B DATE: 03/26/2012 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 246 OCTOBER 29, 2014			
U86062-086	86062-086	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-087	86062-087	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	

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U86062-088	86062-088	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-092	86062-092	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-094	86062-094	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-100	86062-100	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86062-102	86062-102	1-P5	001-1-P5	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U86062 REV: NONE DATE: 11-26-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-22, PA-24, PA-28	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U86092-013	86092-013	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			

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U86092-015	86092-015	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18-105 PA-18S-105, PA-18-125 PA-18A, PA-18S-125, PA-18AS-125, PA-18-135, PA-18S-135, PA-18A-135, PA-18AS-135, PA-18-150, PA-18S-150, PA-18A-150, PA-18AS-150	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-023	86092-023	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115 PA-20S-115, PA-20-135, PA-20S-135, PA-22 PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-031	86092-031	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135, PA-22, PA-22-108, PA-22-135, PA-22S-135 (THRU S/N 22-1759)	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-045	86092-045	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160 (THRU S/N 23-1870)	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-061	86092-061	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-150, PA-28-160, PA-28-180 (S/N 28-221 THRU 28-507)	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-066	86092-066	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24, PA-24-250	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			



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U86092-082	86092-082	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-260 (S/N 24-4783, 24-4804, & UP) PA-28-180 (S/N 28-4378 THRU 28-4936) PA-28-235 (S/N 28-11040 THRU 28-11050) PA-28R-180 (S/N 28-30005 THRU 28-30481, 28-30483 THRU 28-30786)	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86092-084	86092-084	1-P5	025-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86092 REV: INITIAL RELEASE DATE: 08-27-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24-400	SUPPLEMENT NO. 025 FEBRUARY 27, 1997			
U86102-002	86102-02	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-019	86102-19	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, PA-11S, PA-15, PA-17	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-027	86102-27	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-22, PA-22-135, PA-22-108, PA-22-150, PA-22-160, PA-24, PA-24-250, PA-24-260, PA-24-400	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-028	86102-28	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86102-032	86102-32	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-035	86102-35	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-16, PA-16S	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-039	86102-39	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-043	86102-43	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-15, PA-17, PA-20, PA-20"115"	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-054	86102-54	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-062	86102-62	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86102-064	86102-64	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-075	86102-75	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20*115", PA-20S, PA-20S*115", PA-20*135", PA-20S*135", PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-076	86102-76	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22, PA-22-135, PA-22S-135, PA-22-108, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-077	86102-77	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19 (ARMY L-18C), PA-18, PA-18*125" (ARMY L-21A), PA-18A, PA-18*135" (ARMY L-21B), PA-18A*135", PA-18*105" (Special), PA-18S, PA-19S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105" (Special), PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135" (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-080	86102-80	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19 (ARMY L-18C), PA-18, PA-18*125" (ARMY L-21A), PA-18A, PA-18*135" (ARMY L-21B), PA-18A*135", PA-18*105" (Special), PA-18S, PA-19S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105" (Special), PA-18*150", PA-18A*150", PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135" (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86102-085	86102-85	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-090	86102-90	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-091	86102-91	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-23, PA-23-160	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U86102-092	86102-92	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U86102-107	86102-107	1-P5	125-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U86102 REV: A DATE: 10-29-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-19 (ARMY L-18C), PA-18, PA-18"125" (ARMY L-21A), PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 125 NOVEMBER 15, 2003			
U87477-002	750-271 14428-00 87477-02	1-P5	003-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U87477 REV: INITIAL RELEASE DATE: 10-26-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C (S/N 5-784 & UP) PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA18, PA18S, PA18-105, PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135 PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25 J3F-60, J3F-60S	SUPPLEMENT NO. 003 MARCH 13, 1996			
U87477-002	750-271 14428-00 87477-02	1-P5	164-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U87477 REV: NONE DATE: 10-26-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180, PA-28R-180, PA-28R-200, PA-28-151, PA-28-161	SUPPLEMENT NO. 164 DECEMBER 12, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U89201-002	89201-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U89201 REV: NONE DATE: 10-04-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18-105, PA-18S-105, PA-18-125, (ARMY L-21A), PA-18S-125, PA-18AS-125, PA-18-135, (ARMY L-21B). PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-19, (ARMY L-18C), PA-19S, PA-12, PA-14, PA-16, PA-20, PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 67 03-15-90	
U89201-003	89201-002 14481-002 14481-000	1-P5	088-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89201 REV: F DATE: 04-13-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J5A, (ARMY L-4F), J5A-80, J5B, J5C (ARMY L-4G), PA-12, PA-12S, PA-14, PA-16, PA-16S, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125" (L-21A), PA-18A, PA-18S"125", PA-18AS"125", PA-18"135" (L-21B), PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-19 (ARMY L-18C), PA-19S, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 088 NOVEMBER 10, 1998			
U89497-002	89497-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U89497 REV: NONE DATE: 10-18-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-105, PA-18S-105, PA-18-125, (ARMY L-21A), PA-18S-125, PA-18AS-125, PA-18-135, (ARMY L-21B). PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-19, (ARMY L-18C), PA-19S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 66 01-02-90	
U89497-002	89497-02 10098-03	1-P5	115-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89497 REV: D DATE: 04-04-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 115 JULY 15, 2003			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U89497-003	89497-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U89497 REV: NONE DATE: 10-18-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18A, PA-18-105, PA-18S-105, PA-18-125, (ARMY L-21A), PA-18S-125, PA-18AS-125, PA-18-135, (ARMY L-21B), PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-19, (ARMY L-18C), PA-19S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 66 01-02-90	
U89497-003	89497-03	1-P5	115-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89497 REV: D DATE: 04-04-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A, (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted)	SUPPLEMENT NO. 115 JULY 15, 2003			
U89497-102	89497-02 10098-03	1-P5	115-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89497 REV: D DATE: 04-04-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105", PA-18S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105", PA-18*150", PA-18A*150", PA-19, ARMY L-18C, PA-18S*150", PA-18AS*150", PA-18A, (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted)	SUPPLEMENT NO. 115 JULY 15, 2003			
U89497-103	89497-03	1-P5	115-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89497 REV: D DATE: 04-04-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105", PA-18S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105", PA-18*150", PA-18A*150", PA-19, ARMY L-18C, PA-18S*150", PA-18AS*150", PA-18A, (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted)	SUPPLEMENT NO. 115 JULY 15, 2003			
U89498-002	89498-002	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U89498 REV: NONE DATE: 10-17-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18-105, PA-18S-105, PA-18-125, (ARMY L-21A), PA-18S-125, PA-18AS-125, PA-18-135, (ARMY L-21B), PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-19, (ARMY L-18C), PA-19S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 66 01-02-90	

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U89498-002	89498-02	1-P5	101-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89498 REV: F DATE: 12-13-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 101 APRIL 3, 2002			
U89498-003	89498-003	1-P5	001-1-P5	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U89498 REV: NONE DATE: 10-17-89 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A, PA-18S, PA-18-105, PA-18S-105, PA-18-125, (ARMY L-21A), PA-18S-125, PA-18AS-125, PA-18-135, (ARMY L-21B). PA-18A-135, PA-18S-135, PA-18AS-135, PA-18-150, PA-18A-150, PA-18S-150, PA-18AS-150, PA-19, (ARMY L-18C), PA-19S	SUPPLEMENT NO. 001 MAY 9, 1996	IDENT. D. A. PER FAR 21.303 ( C )	SUP. NO. 66 01-02-90	
U89498-003	89498-03	1-P5	101-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89498 REV: F DATE: 12-13-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 101 APRIL 3, 2002			
U89498-102	89498-02 10096-03	1-P5	101-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89498 REV: F DATE: 12-13-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105", PA-18S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105", PA-18*150", PA-18A*150", PA-19, ARMY L-18C, PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 101 APRIL 3, 2002			
U89498-103	89498-03	1-P5	101-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U89498 REV: F DATE: 12-13-01 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18*125", ARMY L-21A, PA-18A, PA-18*135", ARMY L-21B, PA-18A*135", PA-18*105", PA-18S, PA-18S*125", PA-18S*135", PA-18AS*125", PA-18AS*135", PA-18S*105", PA-18*150", PA-18A*150", PA-19, ARMY L-18C, PA-18S*150", PA-18AS*150", PA-18A (RESTRICTED), PA-18A*135 (RESTRICTED), PA-18A*150" (RESTRICTED)	SUPPLEMENT NO. 101 APRIL 3, 2002			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U91193-000	91193-000	1-P5	041-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U91193 REV: INITIAL RELEASE DATE: 02-26-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-23, PA-23-160, PA-24, PA-24-250, PA-24-260, PA-24-400, PA-25, PA-25-235, PA-25-260, PA-28-140 (S/N 28-20002 THRU 28-24999), PA-28-150, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180, PA-28-235 (S/N 28-11040 & UP), PA-28R-180, PA-28R-200	SUPPLEMENT NO. 041 APRIL 7, 1997			
U450-663	450-663	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U450-663 REV: NONE DATE: 11-02-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-22	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 42 04-08-83	
U450-680	13416-002 450-680	1-P6	036-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U450-680 REV: INITIAL RELEASE DATE: 10-24-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18"135", PA-18S"135", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20,"125", PA-20S"125", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108	SUPPLEMENT NO. 036 FEBRUARY 28, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES	
U450-681	13416-003 450-681	1-P6	036-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U450-681 REV: INITIAL RELEASE DATE: 10-24-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S	SUPPLEMENT NO. 036 FEBRUARY 28, 1997				
U450-730	13416-005 450-730	1-P6	036-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U450-730 REV: INITIAL RELEASE DATE: 10-24-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 036 FEBRUARY 28, 1997				
U451-100	451-100 451-101 451-103	1-P6	024-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U451-100 REV: INITIAL RELEASE DATE: 01-06-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F60, J3F60S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J4, J4A, J4A-S, J4E, J5A, J5A-80, J5B, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA- 16, PA-16S, PA-17, PA-18, PA- 18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-23, PA-23-160, PA-24, PA-24-150, PA-24-260 (S/N 24-3462, 24-4000 TO 24-4782, 24-4784 TO 24-4803), PA- 25, PA-25-235, PA-25-260, PA-28-140, PA-28-160, PA-28-180, PA-28S-160, PA-28S-180		SUPPLEMENT NO. 024 FEBRUARY 27, 1997			
U452-093	452-093	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U452-093 REV: NONE DATE: 07-13-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, J3C-65, J3C-65S, L-4, L-4A, L-4B, L-4H, L-4J, NE-1, NE-2	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 46 09-16-83		

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U453-126	453-126	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U453-126 REV: NONE DATE: 11-18-83 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	J-3, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22, PA-25	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 49 10-10-84	
U453-640	453-640	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U453-640 REV: NONE DATE: 11-16-84 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-20, PA-22, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 83 08-02-95	
U454-118	454-118	1-P6	052-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U454-118 REV: INITIAL RELEASE DATE: 04-23-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18-150, PA-18A-150, (S/N 18-6964 & UP)	SUPPLEMENT NO. 052 JULY 25, 1997			
U455-139-000	455-139	1-P6	095-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U455-139 REV: INITIAL RELEASE DATE: 02-09-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 095 OCTOBER 20, 2000			
U455-139-004	12693-00 12693-04	1-P6	095-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U455-139 REV: INITIAL RELEASE DATE: 02-09-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 095 OCTOBER 20, 2000			
U481-609	481-609	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U481-609 REV: NONE DATE: 07-27-94 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-16, PA-20, PA-20S, PA-20-115, PA-20S-115, PA-20-135, PA-20S-135	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 79 01-12-95	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U486-604-1	486-604 12352	1-P6	119-1-P6	TEST & COMPUTATION PER 14 CFR 21.303 ( C )  DWG: U486-604-1 REV: NONE DATED: 03-25-99 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-25, PA-25-235, PA-25-260	SUPPLEMENT NO. 119 SEPTEMBER 15, 2003			
U487-149	487-149 12352	1-P6	086B-1-P6	IDENTICAL DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U487-149 REV: INITIAL RELEASE DATE: 02-20-98 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 086 JULY 8, 1998			
U487-550	487-550 487-527	1-P6	112-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U487-550 REV: INITIAL RELEASE DATE: 07-26-02 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105", PA-18"150", PA-18A"150", PA-19, PA-19S, ARMY L-18C, PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED), PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108, PA-25	SUPPLEMENT NO. 112 MARCH 25, 2003			
U487-558-1	487-558 18233-00	1-P6	092-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U487-558-1 REV: INITIAL RELEASE DATE: 09-29-98 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125" (ARMY L-21A), PA-18"135" (ARMY L-21B), PA-18"105" (SPECIAL), PA-18"150", PA-18A, PA-18A"135", PA-18A"150", PA-18A (RESTRICTED), PA-18A"135" (RESTRICTED), PA-18A"150" (RESTRICTED), PA-19 (ARMY L-18C), PA-20, PA-20"115", PA-20"135", PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108, PA-25	SUPPLEMENT NO. 092 APRIL 26, 1999			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U488-513	488-513 488-371 3141-3-4D 488-544	1-P6	095-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U488-513 REV: A DATE: 04-06-00 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"125", L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135, PA-18"105", PA-18S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135, PA-18S"105", PA-18"150", PA-18A"150", PA-19, ARMY L-18C, PA-18A, PA-18S"150", PA-18AS"150", PA-18A (RESTRICTED), PA-18A"135 (RESTRICTED), PA-18A"150" (RESTRICTED)	SUPPLEMENT NO. 095 OCTOBER 20, 2000			
U491-947	491-947 11383-003 77413-002	1-P6	084-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U491-947 REV: C DATE: 12-12-97 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA18AS-135, PA18-150, PA-18S"150", PA-18A"150", PA-18AS"150"	SUPPLEMENT NO. 084 MARCH 25, 1998  AND  SUPPLEMENT NO. 086 JULY 8, 1997			
U491-947-A	11383-000 11383-002 11383-004 77413-002	1-P6	086B-1-P6	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U491-947 REV: C DATE: 12-12-97 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 086 JULY 8, 1998  AND  SUPPLEMENT NO. 084 MARCH 25, 1998			
U494-644	494-644	1-P6	015-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U494-644 REV: INITIAL RELEASE DATE: 01-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5B, J5C (S/N 5-784 & UP) PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 015 MAY 23, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U494-644	494 644	1-P6	164-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U494-644 REV: NONE DATE: 01-08-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180, PA-28R-180, PA-28R-200, PA-28-151, PA-28-161	SUPPLEMENT NO. 164 DECEMBER 12, 2005			
U750-272	750-272	1-P6	010-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: U750-272 REV: INITIAL RELEASE DATE: 11-29-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C (S/N 5-784 & UP) PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20, PA-20S, PA-20"115", PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25	SUPPLEMENT NO. 010 MARCH 13, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U750-272	750 272 486 165 89131-02	1-P6	164-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U750-272 REV: NONE DATE: 11-29-95 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-65, J3F-65S, J3L, J3L-S, J3L-65, J3L-65S, J5A, J5A-80, J5C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18S, PA-18"105" (Special), PA-18S"105" (Special), PA-18A, PA-18"125", PA-18S"125", PA-18AS"125", PA-18-135, PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20"135", PA-20S"135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25, PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180	SUPPLEMENT NO. 164 DECEMBER 12, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U750-287	750-287 84761 84761-00 84761-02	1-P6	158-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U750-287 REV: NONE DATE: 02-18-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, ARMY L-4D, J3F-65S, J3L, J3L-S, J3L-65, ARMY L-4C, J3L-65S, J4, J4A, J4A-S, J4E, ARMY L-4E, J5A, ARMY L-4F, J5A-80, J5B, ARMY L-4G, J5C, AE-1, HE-1, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18S, PA-19S, PA-18S"125", PA-18S"135", PA-18AS"125", PA-18AS"135", PA-18S"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20S, PA-20S"115", PA-20S"135", PA-20"135", PA-22, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-22-108,	SUPPLEMENT NO. 158 APRIL 15, 2005			
U751-376	751-376	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U751-376 REV: NONE DATE: 12-17-79 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 20 01-10-80	
U751-829	752-829	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U751-829 REV: NONE DATE: 08-28-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18A	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 23 10-10-80	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U752-287	752-287	1-P6	028-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U752-287 REV: INITIAL RELEASE DATE: 09-20-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18S, PA-18"105", PA-18S"105", PA-18"125", PA-18S"125", PA-18A, PA-18AS"125", PA-18"135", PA-18S"135", PA-18A"135", PA-18AS"135", PA-18"150", PA-18S"150", PA-18A"150", PA-18AS"150", PA-20"135", PA-20S"135", PA-22-135, PA-22S-135, PA-22-150, PA22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 028 FEBRUARY 27, 1997			
U752-788	752-788	1-P6	030-1-P5	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U752-788 REV: INITIAL RELEASE DATE: 11-22-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"105", PA-18"125", PA-18A, PA-18"135", PA-18A"135", PA-18"150", PA-18A"150"	SUPPLEMENT NO. 030 FEBRUARY 27, 1997			
U752-978	752-978	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U752-978, U11821, U12767 & U10562 REV: NONE DATE: 03-05-80 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U752-979	752-979	1-P6	001-1-P6	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U752-979 REV: NONE DATE: 06-15-82 OR LATER FAA APPROVED REVISIONS	PIPER MODELS:	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 41 10-15-82	
U11-210-1228-1L/R	11-210-1228-1L/R	1-SW	162-1-S	IDENTICALITY PER 14 CFR 21.303 (C), licensing agreement between Univair Aircraft Corp. and Swift Museum Foundation, Inc., Letter dated: 6/03/2005 or later FAA approved revisions.	SWIFT MODELS:	GC-1A, GC-1B	SUPPLEMENT NO. 162 OCTOBER 07, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U11-532-3054-1	11-532-3054-1	1-SW	162-1-S	IDENTICALITY PER 14 CFR 21.303 (C), licensing agreement between Univair Aircraft Corp. and Swift Museum Foundation, Inc., Letter dated: 8/03/2005 or later FAA approved revisions.	SWIFT MODELS:	GC-1A, GC-1B	SUPPLEMENT NO. 162 OCTOBER 07, 2005			
U11-532-3054-2	11-532-3054-2	1-SW	162-1-S	IDENTICALITY PER 14 CFR 21.303 (C), licensing agreement between Univair Aircraft Corp. and Swift Museum Foundation, Inc., Letter dated: 8/03/2005 or later FAA approved revisions.	SWIFT MODELS:	GC-1A, GC-1B	SUPPLEMENT NO. 162 OCTOBER 07, 2005			
U1296-000	Taylorcraft 1296	1-T	211-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1296 REV: NC DATE: 09/30/2008 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	A BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12-D, BCS12-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85 BF (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65 (ARMY L-2K), BFS12-65 BL, BLS, BL-65 (ARMY L-2F), BLS-65, BL12-65 (ARMY L-2J), BLS12-65 19, F19, F21, F21A, F21B, F22, F22A, F22B, F22C	SUPPLEMENT NO. 211 APRIL 14, 2009			
U2551	2551	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U2551 REV: NONE DATE: 12-14-77 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC-12D-4-85, BCS-12D-4-85, AND MODEL 19	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 14 04-24-79	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2690-000	Taylorcraft 2690	1-T	210-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2690 REV: NC DATE: 09/30/2008 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	A BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12-D, BCS12-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85 BF (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65 (ARMY L-2K), BFS12-65 BL, BLS, BL-65 (ARMY L-2F), BLS-65, BL12-65 (ARMY L-2J), BLS12-65 19, F19, F21, F21A, F21B, F22, F22A, F22B, F22C	SUPPLEMENT NO. 210 APRIL 14, 2009			
U689	689	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U689 REV: NONE DATE: 07-01-81 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12D	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
UA-461	A-461	1-T	094-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UD-40 REV: INITIAL RELEASE DATE: 01-21-98 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D, BCS21-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85, 19, F19, F21	SUPPLEMENT NO. 094 NOVEMBER 12, 1999			
UA-48	A-48	1-T	037-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA-48 REV: INITIAL RELEASE DATE: 01-07-97 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-65, BCS12-65, BC12-D, BCS12-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85	SUPPLEMENT NO. 037 MARCH 14, 1997			
UA-500	TAYLORCRAFT A-500	1-T	224-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA-500 REV: NC DATE: 11/09/2009 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85, BF, (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65, (ARMY L-2K), BFS12-65, BL, BLS, BL-65, (ARMY L-2F), BLS-65, BL12-65, (ARMY L-2J), BLS12-65	SUPPLEMENT NO. 224 MAY 17, 2010			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UA-A815	A-A815	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA-A815 REV: NONE DATE: 08-27-92 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D/D1 BCS12-D/D1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 70 12-01-92	
UA-A815	TAYLORCRAFT A-A815	1-T	199-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA-A815 REV: E DATE: 09-17-07 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85 BF (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65 (ARMY L-2K), BFS12-65 BL, BLS, BL-65 (ARMY L-2F), BLS-65, BL12-65 (ARMY L-2J), BLS12-65 19, F19, F21, F21A, F21B, F22, F22A, F22B, F22C	SUPPLEMENT NO.199 JANUARY 2, 2008			
UA-A819	Taylorcraft A-A819	1-T	209-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA-A819 REV: NC DATE: 05/22/2008 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	A BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12-D, BCS12-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85 BF (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65 (ARMY L-2K), BFS12-65 BL, BLS, BL-65 (ARMY L-2F), BLS-65, BL12-65 (ARMY L-2J), BLS12-65 19, F19, F21, F21A, F21B, F22, F22A, F22B, F22C	SUPPLEMENT NO. 209 APRIL 14, 2009			
UA-A854	A-A854	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA-A854 REV: NONE DATE: 07-10-90 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D/D1 BCS12-D/D1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 70 12-01-92	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UA-A854	TAYLORCRAFT A-A854	1-T	198-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UA-A854 REV: C DATE: 08-11-04 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85 BF (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65 (ARMY L-2K), BFS12-65 BL, BLS, BL-65 (ARMY L-2F), BLS-65, BL12-65 (ARMY L-2J), BLS12-65 19, F19, F21, F21A, F21B, F22, F22A, F22B, F22C	SUPPLEMENT NO.198 JANUARY 2, 2008			
UB12-1216	B12-1216	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB-562/ETC REV: NONE DATE: 09-29-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A & B SERIES L2 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
UB12-875-1	B12-875-1	1-T	017-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: UB12-875 REV: INITIAL RELEASE DATE: 03-28-90 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12D, BCS12D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85	SUPPLEMENT NO. 017 JULY 12, 1996			
UB12-875-2	B12-875-2	1-T	017-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: UB12-875 REV: INITIAL RELEASE DATE: 03-28-90 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12D, BCS12D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85	SUPPLEMENT NO. 017 JULY 12, 1996			
UB12-875-3	B12-875-3	1-T	017-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303  DWG: UB12-875 REV: INITIAL RELEASE DATE: 03-28-90 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12D, BCS12D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85	SUPPLEMENT NO. 017 JULY 12, 1996			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UB-562	B-562	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB-562 REV: NONE DATE: 09-29-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A & B SERIES L2 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
UB-563	B-563	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB-562/UB-563 REV: NONE DATE: 09-29-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A & B SERIES L2 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
UB-564	B-564	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB-562/UB-564 REV: NONE DATE: 09-29-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	A & B SERIES L2 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 9 10-18-78	
UB6074-L	B6074-L	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB6074 REV: NONE DATE: 04-05-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
UB6074-R	B6074-R	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UB6074 REV: NONE DATE: 04-05-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UB-A50-L	TAYLORCRAFT B-A50L	1-T	223-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UB-A50 REV: NC DATE: 11/09/2009 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85, BF, (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65, (ARMY L-2K), BFS12-65, BL, BLS, BL-65, (ARMY L-2F), BLS-65, BL12-65, (ARMY L-2J), BLS12-65	SUPPLEMENT NO. 223 MAY 17, 2010			
UB-A50-R	TAYLORCRAFT B-A50R	1-T	223-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UB-A50 REV: NC DATE: 11/09/2009 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC, BCS, BC-65, BCS-65, BC12-65 (ARMY L-2H), BCS12-65, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85, BF, (ARMY L-2G), BFS, BF-60, BFS-60, BF-65, BFS-65, BF12-65, (ARMY L-2K), BFS12-65, BL, BLS, BL-65, (ARMY L-2F), BLS-65, BL12-65, (ARMY L-2J), BLS12-65	SUPPLEMENT NO. 223 MAY 17, 2010			
UBC-A157	BC-A157	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A157 REV: NONE DATE: 10-01-58 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC, BCS, BC-65, BCS-65, (BC12-65 ARMY L-2H) BC12-D, BCS12-D, BC12-D1, BCS12-D1	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 1 02-09-77	
UBC-A6014	BC-A6014	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A6014 REV: NONE DATE: 04-07-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
UBC-A6014-1	BC-A6014-1	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A6014 REV: NONE DATE: 04-07-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UBC-A6014-2	BC-A6014-2	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A6014 REV: NONE DATE: 04-07-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
UBC-A6014-3	BC-A6014-3	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A6014 REV: NONE DATE: 04-07-78 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 5 05-15-78	
UBC-A6031	BC-A6031	1-T	001-1-T	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: UBC-A6031 REV: NONE DATE: 06-01-81 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12D	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 35 10-30-81	
UBC-A6031M	BC-A6031	1-T	085-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UBC-A6031 REV: C DATE: 02-18-98 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D	SUPPLEMENT NO. 085 APRIL 24, 1998			
UBC-A6031M	BC-A6031	1-T	086B-2-T	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UBC-A6031 REV: C DATE: 02-18-98 OR LATER FAA APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D	SUPPLEMENT NO. 086 JULY 8, 1998			
UD-40	D-40	1-T	094-1-T	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UD-40 REV: INITIAL RELEASE DATE: 01-21-98 OR LATER FAA-APPROVED REVISIONS	TAYLORCRAFT MODELS:	BC12-D, BCS12-D, BC12-D1, BCS12-D1, BC12D-85, BCS12D-85, BC12D-4-85, BCS12D-4-85, 19, F19, F21	SUPPLEMENT NO. 094 NOVEMBER 12, 1999			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U21530A	CONTINENTAL 21530	2-C	249-2C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U21530A REV: NONE DATE: 2/3/2013 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A-50-1, A-50-2, A50-3, A-50-4, A-50-4J, A-50-5, A-50-5J, A-50-6, A-50-6J, A-50-7, A-50-7J, A-50-8, A-50-8J, A-50-9, A-50-9J, A-65-1, A-65-3, A-65-6, A-65-6J, A-65-7, A-65-8, (O-170-3,) (O-170-7.) A-65-8F, A-65-8FJ, A-65-8J, A-65-9, (O-170-5,) A-65-9F, A-65-9FJ, A-65-9J, A-65-12, A-65-12F, A-65-12FJ, A-65-12J, A-65-14, A-65-14F, A-65-14FJ, A-65-14J, A75-3, A75-6, A75-6J, A75-8, A75-8F, A75-8J, A75-8FJ,	SUPPLEMENT NO. 249 DECEMBER 9, 2014			
U21530A	CONTINENTAL 21530	2-C	249-2C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U21530A REV: NONE DATE: 2/3/2013 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A75-9, A75-9J, A-80-5J, A-80-8, A-80-8J, A-80-9, A-80-9J, C75-8, C75-8F, C75-8FH, C75-8FHJ, C75-8FJ, C75-8J, C75-12, C75-12F, C75-12FH, C75-12FHJ, C75-12FJ, C75-12J, C75-12B, C75-12BF, C75-12BFH, C75-15, C75-15F, C85-8, C85-8F, C85-8FHJ, C85-8FJ, C85-8J, C85-12, C85-12F, C85-12FH, C85-12FHJ, C85-12FJ, C85-12J, C85-14F, C85-15, C85-15F, C90-8F, C90-8FJ, C90-12F, C90-12FH, C90-12FJ, C90-12FP	SUPPLEMENT NO. 249 DECEMBER 9, 2014			
U22387A	CONTINENTAL 22387	2-C	248-2C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U22387A REV: NONE DATE: 1/09/2013 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A-50-1, A-50-2, A50-3, A-50-4, A-50-4J, A-50-5, A-50-5J, A-50-6, A-50-6J, A-50-7, A-50-7J, A-50-8, A-50-8J, A-50-9, A-50-9J, A-65-1, A-65-3, A-65-6, A-65-6J, A-65-7, A-65-8, (O-170-3,) (O-170-7.) A-65-8F, A-65-8FJ, A-65-8J, A-65-9, (O-170-5,) A-65-9F, A-65-9FJ, A-65-9J, A-65-12, A-65-12F, A-65-12FJ, A-65-12J, A-65-14, A-65-14F, A-65-14FJ, A-65-14J, A75-3, A75-6, A75-6J, A75-8, A75-8F, A75-8J, A75-8FJ,	SUPPLEMENT NO. 248 DECEMBER 9, 2014			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U22387A	CONTINENTAL 22387	2-C	248-2C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U22387A REV: NONE DATE: 1/09/2013 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A75-9, A75-9J, A-80-5J, A-80-8, A-80-8J, A-80-9, A-80-9J, C75-8, C75-8F, C75-8FH, C75-8FHJ, C75-8FJ, C75-8J, C75-12, C75-12F, C75-12FH, C75-12FHJ, C75-12FJ, C75-12J, C75-12B, C75-12BF, C75-12BFH, C75-15, C75-15F, C85-8, C85-8F, C85-8FHJ, C85-8FJ, C85-8J, C85-12, C85-12F, C85-12FH, C85-12FHJ, C85-12FJ, C85-12J, C85-14F, C85-15, C85-15F, C90-8F, C90-8FJ, C90-12F, C90-12FH, C90-12FJ, C90-12FP	SUPPLEMENT NO. 248 DECEMBER 9, 2014			
U35145	35145	2-C	001-2-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U35145 REV: NONE DATE: 03-02-83 OR LATER FAA APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A-65, A-75, C-75, C-85, C90	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U35145-A1	35145-A1	2-C	001-2-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U35145 REV: NONE DATE: 03-02-83 OR LATER FAA APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	O-200	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 43 04-08-83	
U3745	3745	2-C	001-2-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3745 REV: NONE DATE: 03-25-76 OR LATER FAA APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A-65, A-75, C-75, C-85	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	
U3991	3991	2-C	001-2-C	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U3991 REV: NONE DATE: 03-25-76 OR LATER FAA APPROVED REVISIONS	CONTINENTAL ENGINE MODELS:	A-65, A-75, C-75, C-85 C-90, 0-200	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 22 06-05-80	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UA35917	A35917	2-C	134-2-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA35917 REV: NONE DATE: 11-24-03 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL MODELS:	A-65-1, A-65-3, A-65-6, A-65-7, A-65-8, A-65-9, A-65-12, A-65-14, A75-3, A75-6, A75-8, A75-9, C75-8, C75-12, C75-15, C85-8, C85-12, C85-14, C85-15, C-90-8F, C90-12F, C90-14F, C90-16F, O-200-A, O-200-B	SUPPLEMENT NO. 134 MARCH 16, 2004			
UA50256	A50256	2-C	062-2-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA50256 REV: INITIAL RELEASE DATE: 07-11-97 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL MODELS:	C75-8, C75-8F, C75-12, C75-12F, C85-8, C85-8F, C85-12, C85-12F, C90-8F, C90-12F	SUPPLEMENT NO. 062 AUGUST 11, 1997			
UA50495	A50495	2-C	062-2-C	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UA50495 REV: INITIAL RELEASE DATE: 07-11-97 OR LATER FAA-APPROVED REVISIONS	CONTINENTAL MODELS:	A-65-1, A-65-3, A-65-6, A-65-7, A-65-8, A-65-8F, A-65-9, A-65-9F, A-65-12, A-65-12F, A-65-14, A-65-14F	SUPPLEMENT NO. 062 AUGUST 11, 1997			
U17577	17577	2-F	001-2-F	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U17577 REV: NONE DATE: 01-19-81 OR LATER FAA APPROVED REVISIONS	FRANKLIN ENGINE MODELS:	6A4-145-A3 6A4-150-B3 6A4-165-B3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 26 02-05-81	
U17662	17662	2-F	001-2-F	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U17662 REV: NONE DATE: 06-05-81 OR LATER FAA APPROVED REVISIONS	FRANKLIN ENGINE MODELS:	6A4-145-A3 6A4-150-B3 6A4-165-B3	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 31 07-10-81	
301		2-L	001-2-L	STC-SA507AL STC-SE508AL STC-SA509AL  DWG NO: -301 REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3C, PA-20 AVCO/TELEDYNE LYCOMING 0-320 SERIES ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996			Note in box 13 of 8130-3 "Produced by STC holder approval.

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
UB4622-14	B4622-14	3-M	086B-3-M	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UB4622-14 REV: INITIAL RELEASE DATE: 02-03-98 OR LATER FAA APPROVED REVISIONS	McCAULEY MODELS:	1A175/GM, 1C160/EGM, 1A170/GM, 1C172/MGM	SUPPLEMENT NO. 086 JULY 8, 1998			
UB4622-20	B4622-20	3-M	086B-3-M	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UB4622-20 REV: INITIAL RELEASE DATE: 02-03-98 OR LATER FAA APPROVED REVISIONS	McCAULEY MODELS:	1A75/ATM, 1C172/MTM, 1C160/CTM, 1C160/DTM, 1A175/ETM	SUPPLEMENT NO. 086 JULY 8, 1998			
UB4622-30	B4622-30	3-M	086B-3-M	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UB4622-30 REV: INITIAL RELEASE DATE: 02-03-98 OR LATER FAA APPROVED REVISIONS	McCAULEY MODELS:	1A175/DM, 1A170/DM, 1A170/LL, 1C172/MDM	SUPPLEMENT NO. 086 JULY 8, 1998			
UB4622-42	B4622-6 B4622-42	3-M	086B-3-M	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UB4622-42 REV: INITIAL RELEASE DATE: 02-04-98 OR LATER FAA APPROVED REVISIONS	McCAULEY MODELS:	1A90/CF, 1B90/CM,	SUPPLEMENT NO. 086 JULY 8, 1998			
UB4622-9	B4622-9	3-M	086B-2-3-M	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: UB4622-9 REV: INITIAL RELEASE DATE: 02-03-98 OR LATER FAA APPROVED REVISIONS	McCAULEY MODELS:	1A90/CF, 1B90/CM, 1A101/DCM, 1A105/SCM	SUPPLEMENT NO. 086 JULY 8, 1998			
U74DM6	AN6H-43AS AN76-43S	3-S	086B-3-S	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U74DM6 REV: INITIAL RELEASE DATE: 01-01-98 OR LATER FAA APPROVED REVISIONS	SENSENICH MODEL:	74DM6	SUPPLEMENT NO. 086 JULY 8, 1998			











PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1140A-000	PIPER 750 330 1140  SCOTT 1140	4-S	176-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1140A REV: NONE DATE: 02-28-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, J4, J4A, J4E, ARMY L-4E, PA-12, PA-14, PA-15, PA-16, PA-17, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 176 SEPTEMBER 21, 2006			
U1159A	SCOTT 1159  PIPER 750 379	4-S	190-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1159A REV: NONE DATE: 4-23-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125", ARMY L-21A, PA-18, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108	SUPPLEMENT NO. 190 JUNE 26, 2007			
U1220A	SCOTT 1220	4-S	193-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1220A REV: NONE DATE: 3-1-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125", ARMY L-21A, PA-18, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted)	SUPPLEMENT NO. 193 JUNE 26, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1232A	SCOTT 1232	4-S	192-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1232A REV: NONE DATE: 3-01-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125", ARMY L-21A, PA-18, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108	SUPPLEMENT NO. 192 JUNE 26, 2007			
U1256A-000	SCOTT 1256 PIPER 750-386 B-1256	4-S	241-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1256A REV: A DATE: 09/11/2013 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-65, J3L-65S, J3L-S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L4-D, ARMY L4-H, ARMY L4-J, ARMY L-18C, ARMY L-21A, ARMY L-21B, NAVY NE1, NAVY NE-2, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18A, PA-18S	SUPPLEMENT NO. 241 FEBRUARY 24, 2014			
U1256A-000 (Cont.)	SCOTT 1256 PIPER 750-386 B-1256	4-S	241-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1256A REV: A DATE: 09/11/2013 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", PA-18AS "125", PA-18 "135", PA-18S "135", PA-18A "135", PA-18AS "135", PA-18 "150", PA-18S "150", PA-18AS"150", PA-19, PA-19S, PA-22, PA-22-108, PA-22-135, PA-22-135S, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 241 FEBRUARY 24, 2014			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1306A	PIPER P/N 750 334  SCOTT P/N 1306	4-S	185-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1306A REV: NC DATE: 04-05-06 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-11, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135"	SUPPLEMENT NO. 185 MARCH 26, 2007			
U1383A-000	PIPER 750 295  SCOTT 1383	4-S	180-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1383A REV: NONE DATE: 11-28-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125" ARMY L- 21A, PA-18, PA-18A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22"135", PA-22"150", PA-22"160", PA-22"108"	SUPPLEMENT NO. 180 JANUARY 9, 2007			
U1478A-000	SCOTT 1478  PIPER 750 363	4-S	177-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1478A REV: NONE DATE: 12-14-05 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, J3F-50, J3F-65, J3L, J3L-65, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18"105" (Special), PA-18A, PA-18"125" ARMY L-21A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-19 ARMY L-18C, PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135"	SUPPLEMENT NO. 177 SEPTEMBER 21, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1709A	SCOT 1709  CESSNA 0442006-4  PIPER 750 744	4-S	184-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1709A REV: NONE DATE: 11-21-06 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER-MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 184 FEBRUARY 1, 2007			
U1709A CONT.	SCOT 1709  CESSNA 0442006-4  PIPER 750 744	4-S	184-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1709A REV: NONE DATE: 11-21-06 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:  UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20"115", PA-20"135"	SUPPLEMENT NO. 184 FEBRUARY 1, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1709A CONT.	SCOTT 1709  CESSNA 0442006-4  PIPER 750 744	4-S	184-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1709A REV: NONE DATE: 11-21-06 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65, BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 184 FEBRUARY 1, 2007			
U1715A	SCOTT 1712 1714  PIPER 750-998 750-999	4-S	242-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1715A REV: NONE DATE: 10/10/2013 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, J3L, J3L-65, J3L-65S, J3L-S, ARMY L-4, ARMY L-4A, ARMY L-4B, ARMY L-4C, ARMY L4-D, ARMY L4-H, ARMY L4-J, ARMY L-18C, ARMY L-21A, ARMY L-21B, NAVY NE1, NAVY NE-2, PA-11, PA-11S, PA-12, PA-12S, PA-18, PA-18A, PA-18S	SUPPLEMENT NO. 242 FEBRUARY 24, 2014			
U1715A (Cont.)	SCOTT 1712 1714  PIPER 750-998 750-999	4-S	242-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1715A REV: NONE DATE: 10/10/2013 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", PA-18AS "125", PA-18 "135", PA-18S "135", PA-18A "135" PA-18AS "135", PA-18 "150", PA-18S "150", PA-18AS"150", PA-19, PA-19S, PA-22, PA-22-108, PA-22-135, PA-22-135S, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 242 FEBRUARY 24, 2014			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1800A	SCOTT 1800  CESSNA 0442006-6  PIPER 750 722	4-S	187-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1800A REV: NONE DATE: 09-21-04 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 187 MAY 30, 2007			
U1800A CONT.	SCOTT 1800  CESSNA 0442006-6  PIPER 750 722	4-S	187-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1800A REV: NONE DATE: 09-21-04 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:  UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20"115", PA-20"135"  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 187 MAY 30, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1800A CONT.	SCOTT 1800  CESSNA 0442006-6  PIPER 750 722	4-S	187-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1800A REV: NONE DATE: 09-21-04 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65 (ARMY L-2H), BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 187 MAY 30, 2007			
U1842A-000	SCOTT 1842	4-S	216-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1842A REV: NC DATE: 10/08/2009 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 216 DECEMBER 28, 2009			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1842A-000 CONT.	SCOTT 1842	4-S	216-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1842A REV: NC DATE: 10/08/2009 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:          UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L- 4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18*105" (Special), PA-18A, PA-18*125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A*135", PA-18*150", PA-18A*150", PA-18A (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20*115", PA-20*135"	SUPPLEMENT NO. 216 DECEMBER 28, 2009			
U1842A-000 CONT.	SCOTT 1842	4-S	216-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1842A REV: NC DATE: 10/08/2009 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65 (ARMY L-2H), BD12-D, BC12-D1, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 216 DECEMBER 28, 2009			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1862A-000	SCOTT 1862  PIPER 750 750	4-S	178-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1862A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER-MOUNTAIN) (CALLAIR) MODELS:	7AC, 7BC, 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7CBA, 7CBC, 7KC, 7KAB, 7ACA, 8KAB, 8GCB  11AC, 11BC, 11CC  15AC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B	SUPPLEMENT NO. 178 SEPTEMBER 21, 2006			
U1862A-000  CONT.	SCOTT 1862  PIPER 750 750	4-S	178-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1862A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:  HELIO (TAYLORCRAFT) MODELS:  LUSCOMBE MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:	120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, 188A, 188B, A188, A188A, A188B, T188C, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  20  8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  11A	SUPPLEMENT NO. 178 SEPTEMBER 21, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1862A-000  CONT.	SCOTT 1862  PIPER 750 750	4-S	178-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1862A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:        GLOBE MODELS:  TAYLORCRAFT MODELS:  UNIVAIR (STINSON) MODELS:	PA-12, PA-14, PA-16, PA-18, PA-18*105" (Special), PA-18A, PA-18*125" ARMY L-21A, PA-18-135 ARMY L-21B, PA-18A*135", PA-18*150", PA-18A*150", PA-19 ARMY L-18C, PA-18A (Restricted), PA-18A*135" (Restricted), PA-18A*150" (Restricted), PA-20, PA-20*115", PA-20*135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  GC-1A, GC-1B  BC, BC-65, BC12-65, BC12-D, BC12-D1, BC12D-85, BC12D-4-85  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 178 SEPTEMBER 21, 2006			
U1863A-000	1863  CESSNA 0442006-9  PIPER 750 749	4-S	168-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1863A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:	7AC, 7BC, 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7KC, 7KCAB, 7ACA, 8KCAB, 8GCBC  11AC, 11BC, 11CC  15AC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B	SUPPLEMENT NO. 168 JANUARY 3, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1863A-000 CONT.	1863 CESSNA 0442006-9  PIPER 750 749	4-S	168-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U1863A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:      HELIO (TAYLORCRAFT) MODELS:  LUSCOMBE MODELS:  PIPER MODELS:	120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D  20  8, 8A, 8B, 8C, 8D, 8E, 8F, T8F  PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135",	SUPPLEMENT NO. 168 JANUARY 3, 2006  CONT.			
U1863A-000 CONT.	1863 CESSNA 0442006-9  PIPER 750 749	4-S	168-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U1863A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS: CONT.    GLOBE MODELS:  TAYLORCRAFT MODELS:  UNIVAIR (STINSON) MODELS:	PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  GC-1A, GC-1B  BC, BC-65, BC12-65, BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 168 JANUARY 3, 2006  CONT.			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1967A-000	SCOTT 1967	4-S	219-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1967A REV: NC DATE: 07/08/2009 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 219 DECEMBER 28, 2009			
U1967A-000 CONT.	SCOTT 1967	4-S	219-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1967A REV: NC DATE: 07/08/2009 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:  UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L- 4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20"115", PA-20"135"  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 219 DECEMBER 28, 2009			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U1967A-000 CONT.	SCOTT 1967	4-S	219-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U1967A REV: NC DATE: 07/08/2009 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65, BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 219 DECEMBER 28, 2009			
U2003-001	PIPER 750 385 752 688  SCOTT 2003-1	4-S	181-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2003-001 REV: NONE DATE: 11-07-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125" ARMY L- 21A, PA-18, PA-18A, PA-18"135" ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22"135", PA-22"150", PA-22"160", PA-22"108"	SUPPLEMENT NO. 181 JANUARY 9, 2007			
U2085A	SCOTT 2085  CESSNA 0442006-3  PIPER 750 637	4-S	201-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2085A REV: NONE DATE: 12-20-2007 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 201 FEBRUARY 11, 2008			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2085A CONT.	SCOTT 2085  CESSNA 0442006-3  PIPER 750 637	4-S	201-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2085A REV: NONE DATE: 12-20-2007 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:          UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20"115", PA-20"135"	SUPPLEMENT NO. 201 FEBRUARY 11, 2008			
U2085A CONT.	SCOTT 2085  CESSNA 0442006-3  PIPER 750 637	4-S	201-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2085A REV: NONE DATE: 12-20-2007 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65 (ARMY L-2B), BC12-D, BC12-D1, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 201 FEBRUARY 11, 2008			
U2151A-000	487 255 750 753 2151	4-S	175-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2151A REV: NONE DATE: 02-03-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-11, PA-12, PA-14, PA-15, PA-16, PA-17, PA-18, PA-18"105" (Special), PA-18 "125", PA-18 "135", PA-18A, PA-18 "135"	SUPPLEMENT NO. 175 AUGUST 11, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2151A-000	0442008 2151	4-S	175-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2151A REV: NONE DATE: 02-03-06 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 175 AUGUST 11, 2006			
U2151A-000	2151	4-S	175-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2151A REV: NONE DATE: 02-03-06 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:	8A, 8E, 8F, T8F	SUPPLEMENT NO. 175 AUGUST 11, 2006			
U2346A	SCOTT 2346  CESSNA 0442006-6  PIPER 750 751	4-S	200-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2346A REV: NONE DATE: 07-14-2005 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 200 FEBRUARY 11, 2008			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2346A CONT.	SCOTT 2346  CESSNA 0442006-6  PIPER 750 751	4-S	200-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2346A REV: NONE DATE: 07-14-2005 OR LATER FAA-APPROVED REVISIONS	LUSCOMBE MODELS:  PIPER MODELS:          UNIVAIR (STINSON) MODELS:	8, 8A, 8B, 8C, 8D, 8E, 8F, T-8F  J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-14, PA-16, PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-19, ARMY L-18C, PA-20, PA-20"115", PA-20"135"	SUPPLEMENT NO. 200 FEBRUARY 11, 2008			
U2346A CONT.	SCOTT 2346  CESSNA 0442006-6  PIPER 750 751	4-S	200-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2346A REV: NONE DATE: 07-14-2005 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65 (ARMY L-2B), BC12-D, BC12-D1, BC12D-85, BC12D-4-85	SUPPLEMENT NO. 200 FEBRUARY 11, 2008			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2504A-001	2504-1  PIPER 756 209	4-S	169-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2405A REV: NONE DATE: 07-08-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER-MOUNTAIN) (CALLAIR) MODELS:	7AC, 7BC, 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBC, 7KC, 7KCAB, 7ACA, 8KCAB, 8GCBC  15AC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B	SUPPLEMENT NO. 169 JANUARY 3, 2006			
U2504A-001  CONT.	2504-1  PIPER 756 209	4-S	169-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U2405A REV: NONE DATE: 07-08-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:  HELIO (TAYLORCRAFT) MODELS:  LUSCOMBE MODELS:  PIPER MODELS:	120, 140, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D  20  8, 8A, 8B, 8C, 8D, 8E, 8F, T8F  PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135",	SUPPLEMENT NO. 169 JANUARY 3, 2006  CONT.			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2504A-001 CONT.	2504-1 PIPER 756 209	4-S	169-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U2405A REV: NONE DATE: 07-08-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS: CONT.  GLOBE MODELS:  TAYLORCRAFT MODELS:  UNIVAIR (STINSON) MODELS:	PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  GC-1A, GC-1B  BC, BC-65, BC12-65, BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 169 JANUARY 3, 2006  CONT.			
U2602	2602	4-S	075-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2602 REV: INITIAL RELEASE DATE: 04-30-97 OR LATER FAA-APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8GCBC, 8KCAB  120, 140, 140A, 170, 170A 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F  PA-18"150", PA-18A"150", PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 075 DECEMBER 4, 1997			
U2716A	SCOTT 2716  PIPER 450 662 550 662 751 145 99479-00 99479-02	4-S	183-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2716A REV: NONE DATE: 5-12-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125", ARMY L-21A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-19, ARMY L-18C, PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108, PA-28-140, PA-28-180, PA-28-235, PA-28R-180, PA-28R-200	SUPPLEMENT NO. 183 FEBRUARY 1, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U2728A	SCOTT 2728	4-S	189-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U2728A REV: NONE DATE: 3-16-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19, ARMY L-18C, PA-18"125", ARMY L-21A, PA-18, PA-18A, PA-18-135, ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-150, PA-22-160, PA-22-108	SUPPLEMENT NO. 189 JUNE 26, 2007			
U3205A	SCOTT 3205  PIPER 753 404	4-S	191-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3205A REV: NONE DATE: 1-03-06 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBC, 7HC, 7KCAB  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC  120, 140, 140A, 170, 170A, 170B, (USAF O-1A) 305A, 305B, (USAF O-1E) 305C, (USAF O-1G) 305D, 305E, 305F, (Military TO-1D, 0-1D, 0-1F)	SUPPLEMENT NO. 191 JUNE 26, 2007			
U3205A	SCOTT 3205  PIPER 753 404	4-S	191-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3205A REV: NONE DATE: 1-03-06 OR LATER FAA-APPROVED REVISIONS	SWIFT MUSEUM FOUNDATION, INC. (GLOBE)  HELIO (Tailorcraft)  LAND-AIR (TEMCO) (LUSCOMBE)	GC-1A, GC-1B  20  11A	SUPPLEMENT NO. 191 JUNE 26, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3205A	SCOTT 3205  PIPER 753 404	4-S	191-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3205A REV: NONE DATE: 1-03-06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS          UNIVAIR (STINSON) MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 191 JUNE 26, 2007			
U3206	3206	4-S	086B-4-S	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U3206 REV: INITIAL RELEASE DATE: 04-29-97 OR LATER FAA APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:   STINSON MODELS:	8KCAB,8GCBC  120, 140,140A,170,170A,170B  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235,PA-25-260  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 086 JULY 8, 1998			
U3207	3207	4-S	076-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: 3207 REV: INITIAL RELEASE DATE: 04-29-97 OR LATER FAA-APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:   STINSON MODELS:	8KCAB,8GCBC  120, 140,140A,170,170A,170B  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235,PA-25-260  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 076 DECEMBER 4, 1997			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3214A-000	3214  CESSNA 0442010-2  PIPER 751 264	4-S	171-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3214A REV: NONE DATE: 09-20-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER-MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  CESSNA MODELS:	7AC, 7ACA, ((L-16A)) 7BCM, ((L-16B)) 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBC, 7HC, 7KCAB  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC  120, 140, 170, 170A, 170B, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D	SUPPLEMENT NO. 171 JANUARY 3, 2006			
U3214A-000  CONT.	3214  CESSNA 0442010-2  PIPER 751 264	4-S	171-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U3214A REV: NONE DATE: 09-20-05 OR LATER FAA-APPROVED REVISIONS	HELIO (TAYLORCRAFT) MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:  PIPER MODELS:	20  8, 8A, 8B, 8C, 8D, 8E, 8F, T8F  PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)	SUPPLEMENT NO. 171 JANUARY 3, 2006  CONT.			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3214A-000  CONT.	3214  CESSNA 0442010-2  PIPER 751 264	4-S	171-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C ) CONT. DWG: U3214A REV: NONE DATE: 09-20-05 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:  TAYLORCRAFT MODELS:  UNIVAIR (STINSON) MODELS:	GC-1A, GC-1B  BC, BC-65, BC12-65, BD12-D, BC12-D1, BC12D-85, BC12D-85, BC12D-4-85  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 171 JANUARY 3, 2006  CONT.			
U3214AT-000	3214T	4-S	171-4S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3214A REV: NONE DATE: 09-20-05 OR LATER FAA-APPROVED REVISIONS	GLOBE MODELS:	GC-1A, GC-1B	SUPPLEMENT NO. 171 JANUARY 3, 2006			
U3219A	SCOTT 3219  PIPER 755 878  CESSNA 0442010-4	4-S	174-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3219A REV: NONE DATE: 09-01-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:	7AC, 7ACA, ((L-16A)), 7BCM ((L-16B)), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC	SUPPLEMENT NO. 174 JUNE 12, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3219A  CONT.	SCOTT 3219  PIPER 755 878  CESSNA 0442010-4	4-S	174-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3219A REV: NONE DATE: 09-01-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:      GLOBE MODELS:  HELIO (TAYLORCRAFT) MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:	120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, 188A, 188B, A188, A188A, A188B, T188C, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  GC-1A, GC-1B  20  11A	SUPPLEMENT NO. 174 JUNE 12, 2006			
U3219A  CONT.	SCOTT 3219  PIPER 755 878  CESSNA 0442010-4	4-S	174-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3219A REV: NONE DATE: 09-01-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:          UNIVAIR (STINSON) MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  108, 108-1, 108-2, 108-3 108-5	SUPPLEMENT NO. 174 JUNE 12, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3222	3222	4-S	072-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3222 REV: INITIAL RELEASE DATE: 04-28-97 OR LATER FAA-APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8KCAB,8GCBC  120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B,180C, 180D, 180E, 180F, 180K, A185F (SN 1853154 & UP)  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235, PA-25-260  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 072 DECEMBER 3, 1997			
U3225A-000	3225  PIPER 753 209  CESSNA 0442010-21	4-S	165-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3225A REV: NONE DATE: 10-17-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER-MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  CESSNA MODELS:  GLOBE MODELS:	7AC, 7ACA, ((L-16A)) 7BCM, ((L-16B)) 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  A, A-2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC  120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  GC-1A, GC1B	SUPPLEMENT NO. 165 DECEMBER 21, 2005			





PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3227A-000  CONT.	SCOTT 3227  PIPER 753 406	4-S	179-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3227A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:   HELIO (TAYLORCRAFT) MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:	120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, 188A, 188B, A188, A188A, A188B, T188C, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  20  11A	SUPPLEMENT NO. 179 SEPTEMBER 21, 2006			
U3227A-000  CONT.	SCOTT 3227  PIPER 753 406	4-S	179-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3227A REV: NONE DATE: 06-17-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:   GLOBE MODELS:  UNIVAIR (STINSON) MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125" ARMY L-21A, PA-18-135 ARMY L-21B, PA-18A"135", PA-18"150", PA-18A"150", PA-19 ARMY L-18C, PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  GC-1A, GC-1B  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 179 SEPTEMBER 21, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3233	3233	4-S	066-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3233 REV: INITIAL RELEASE DATE: 04-28-97 OR LATER FAA-APPROVED REVISIONS	CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8GCBC, 8KCAB  120, 140, 140A, 170, 170A, 170B, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F  PA-18"150", PA-18A"150", PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 066 DECEMBER 3, 1997			
U3234	3234	4-S	086B-4-S	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U3234 REV: INITIAL RELEASE DATE: 04-29-97 OR LATER FAA APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8KCAB, 8GCBC  120, 140, 140A, 170, 170A, 170B  PA-18"150", PA-18A"150", PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260  108, 108-1, 108-2, 108-3, 108-5	SUPPLEMENT NO. 086 JULY 8, 1998			
U3235A-001	SCOTT 3235-1  PIPER 753 915	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:	7AC, 7ACA, ((L-16A)), 7BCM ((L-16B)), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC	SUPPLEMENT NO. 173 JUNE 12, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3235A-001  CONT.	SCOTT 3235-1  PIPER 753 915	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:  HELIO (TAYLORCRAFT) MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:	120, 140, 140A,170, 170A, 170B, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  20  11A	SUPPLEMENT NO. 173 JUNE 12, 2006			
U3235A-001  CONT.	SCOTT 3235-1  PIPER 753 915	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:        UNIVAIR (STINSON) MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  108, 108-1, 108-2, 108-3 108-5	SUPPLEMENT NO. 173 JUNE 12, 2006			
U3235A-002	SCOTT 3235-2  PIPER 753 914	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:	7AC, 7ACA, ((L-16A)), 7BCM ((L-16B)), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCBA, 7GCBC, 7HC, 7KCAB  15AC  A, A2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B	SUPPLEMENT NO. 173 JUNE 12, 2006			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3235A-002  CONT.	SCOTT 3235-2  PIPER 753 914	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:  HELIO (TAYLORCRAFT) MODELS:  LAND-AIR (TEMCO) (LUSCOMBE) MODELS:	120, 140, 140A, 170, 170A, 170B, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  20  11A	SUPPLEMENT NO. 173 JUNE 12, 2006			
U3235A-002  CONT.	SCOTT 3235-2  PIPER 753 914	4-S	173-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3235A REV: NONE DATE: 10-06-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:          UNIVAIR (STINSON) MODELS:	PA-18, PA-18"105" (Special), PA-18A, PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted), PA-25-235 (Restricted), PA-25-260 (Restricted)  108, 108-1, 108-2, 108-3 108-5	SUPPLEMENT NO. 173 JUNE 12, 2006			
U3236A-000	3236  CESSNA 0442010-25  PIPER 751 265	4-S	166-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3236A REV: NONE DATE: 10-18-05 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  APDC (AAMSA) (AERO COMMANDER) (INTER- MOUNTAIN) (CALLAIR) MODELS:  ROGERS (MITCHELL) (AERONCA) MODELS:	7AC, 7ACA, ((L-16A)) 7BCM, ((L-16B)) 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCB, 7GCBC, 7HC, 7KCAB  A, A-2, A-3, A-4, A-5, A-5T, A-6, A-7, A-7T, A-9, A-9B  15AC	SUPPLEMENT NO. 166 DECEMBER 21, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3236A-000 (Continued)	3236  CESSNA 0442010-25  PIPER 751 265	4-S	166-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3236A REV: NONE DATE: 10-18-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:   GLOBE MODELS:  HELIO (TAYLOR- CRAFT) MODELS:	120, 140, 140A, 170, 170A, 170B, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F  GC-1A, GC1B  20	SUPPLEMENT NO. 166 DECEMBER 21, 2005			
U3236A-000 (Continued)	3236  CESSNA 0442010-25  PIPER 751 265	4-S	166-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3236A REV: NONE DATE: 10-18-05 OR LATER FAA-APPROVED REVISIONS	LAND-AIR (TEMCO) (LUSCOMBE) MODELS:  PIPER MODELS:  UNIVAIR (STINSON) MODELS:	11A  PA-18, PA-18"105" (Special), PA-18A,PA-18"125" (ARMY L-21A), PA-18-135 (ARMY L-21B), PA-18A"135", PA-18"150", PA-18A"150", PA-19 (ARMY L-18C), PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted) PA-25-235 (Restricted) PA-25-260 (Restricted)	SUPPLEMENT NO. 166 DECEMBER 21, 2005			
U3236C-2	SCOTT 3236C-2  CESSNA 0742200-7	4-S	195-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3236C-2 REV: NONE DATE: 8-8-07 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K,185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, 188A, 188B, A188B, A188C	SUPPLEMENT NO. 195 NOVEMBER 20, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3239A-101	751 475 3239	4-S	167-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3239A REV: NONE DATE: 09-26-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"125", PA-18A, PA-18-135, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-20, PA-20"115", PA-20"135", PA-25, PA-25-235, PA-25-260, PA-25 (Restricted) PA-25-235 (Restricted) PA-25-260 (Restricted)	SUPPLEMENT NO. 167 DECEMBER 22, 2005			
U3239A-103	3239	4-S	167-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3239A REV: NONE DATE: 09-26-05 OR LATER FAA-APPROVED REVISIONS	CESSNA MODELS:	120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 167 DECEMBER 22, 2005			
U3241A-002	SCOTT 3241-2	4-S	227-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3241A-002 REV: NC DATE: 04/20/2006 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 227 JULY 21, 2010			
U3241A-003S	SCOTT 3241-3S	4-S	227-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3241A-003S REV: NC DATE: 04/19/2006 OR LATER FAA-APPROVED REVISIONS	AMERICAN CHAMPION (BELLANCA) (CHAMPION) (AERONCA) MODELS:  AMERICAN CHAMPION (BELLANCA) (TRYTEK) (AERONCA) MODELS:  CESSNA MODELS:	7AC, 7ACA, (L-16A), 7BCM, (L-16B), 7CCM, 7DC, 7EC, 7ECA, 7GC, 7GCA, 7GCAA, 7GCB, 7GCA, 7GCBC, 7HC, 7KCAB  11AC, 11BC, 11CC  120, 140, 140A, 170, 170A, 170B	SUPPLEMENT NO. 227 JULY 21, 2010			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3243-2	Scott 3243-2 Piper 752 888	4-S	140-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: u3243-2 REV: None DATE: 05-07-03 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18"150", PA-18A"150", PA-25	SUPPLEMENT NO. 140 AUGUST 4, 2004			
U3257	3257	4-S	086B-4-S	TEST & COMPUTATION PER FAR 21.303 ( C )  DWG: U3257 REV: INITIAL RELEASE DATE: 01-12-98 OR LATER FAA APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8KCAB,8GCBC  120, 140,140A,170,170A,170B, 180, 180A, 80B,180C, 180D, 180E, 180F,180G,180H, 180J, 180K, 185,185A,185B,185C, 185D, 185E,A185E,A185F  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235, PA-25-260  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 086 JULY 8, 1998			
U3258	3258	4-S	074-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3258 REV: INITIAL RELEASE DATE: 04-29-97 OR LATER FAA-APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8KCAB,8GCBC  120, 140,140A,170,170A, 170B, 180, 180A,180B, 180C, 180D, 180E, 180F, 180G,180H,180J, 180K, 185B,185C,185D, 185E, A185E, A185F  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235, PA-25-260,  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 074 DECEMBER 4, 1997			



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U3258-1	3258-1	4-S	074-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U3258 REV: INITIAL RELEASE DATE: 04-29-97 OR LATER FAA-APPROVED REVISIONS	SCOTT  CHAMPION MODELS:  CESSNA MODELS:  PIPER MODELS:  STINSON MODELS:	8KCAB,8GCBC  120, 140,140A,170,170A, 170B, 180, 180A,180B, 180C, 180D, 180E, 180F, 180G,180H,180J, 180K, 185B,185C,185D, 185E, A185E, A185F  PA-18"150", PA-18A"150",PA-20, PA-20"115",PA-20"135", PA-25,PA-25-235, PA-25-260,  108,108-1,108-2,108-3, 108-5	SUPPLEMENT NO. 074 DECEMBER 4, 1997			
U4500A-1	SCOTT 4200-A1 4500-A1  PIPER 492 023	4-S	194-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U4500A REV: NONE DATE: 5-8-07 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:          UNIVAIR (STINSON) MODELS:	PA-18, PA-18S, PA-18"105" (Special), PA-18S"105" (Special), PA-18A, PA-18"125" ( ARMY L-21A), PA-18S"125", PA-18AS"125", PA-18-135 (ARMY L-21B), PA-18A"135", PA-18S"135", PA-18AS"135", PA-18"150", PA-18A"150", PA-18S"150", PA-18AS"150", PA-19 ( ARMY L-18C), PA-19S, PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160  108, 108-1, 108-2, 108-3	SUPPLEMENT NO. 194 NOVEMBER 7, 2007			
U4500A-1 CONT.	SCOTT 4200-A1 4500-A1  PIPER 492 023  SCOTT 4500S-A1  SCOTT 4500S-A2	4-S	194-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U4500A REV: NONE DATE: 5-8-07 OR LATER FAA-APPROVED REVISIONS	AIR TRACTOR MODELS   RAYTHEON  RAYTHEON  AEROSTAR MODELS	AT-300, AT-301, AT-302, AT-400, AT-400A, AT-401, AT-401A, AT-402, AT-402A, AT-501, AT-502, AT-502A, AT-502B  90, 100, 200  2000  PA-60-600 (AEROSTAR 600) PA-60-601 (AEROSTAR 601) PA-60-601P (AEROSTAR 601P)	SUPPLEMENT NO. 194 NOVEMBER 7, 2007			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
U750-384	750 384	4-S	170-1-P6	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: U750-384 REV: NONE DATE: 07-06-05 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, PA-11, J3F-50, J3F-60, J3F-65, J3L, J3L-65, PA-12, PA-19 (ARMY L-18C), PA-18"125" (ARMY L-21A), PA-18, PA-18A, PA-18"135" (ARMY L-21B), PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108	SUPPLEMENT NO. 170 JANUARY 3, 2006			
UB-1258	750 387 1258 B-1258	4-S	157-4-S	TEST & COMPUTATIONS PER 14 CFR 21.303 ( C )  DWG: UB-1258 REV: NONE DATE: 09-27-04 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-65, ARMY L-4, ARMY L-4A, ARMY L-4B, NAVY NE1, ARMY L-4H, ARMY L-4J, NAVY NE-2, PA-11, J3F-50, J3F-60, J3F-65, ARMY L-4D, J3L, J3L-65, ARMY L-4C, PA-12, PA-19, ARMY L-18C, PA-18, PA-18"125", ARMY L-21A, PA-18A, PA-18"135", ARMY L-21B, PA-18A"135", PA-18"105" (Special), PA-18"150", PA-18A"150", PA-18S"150", PA-18A (Restricted), PA-18A"135" (Restricted), PA-18A"150" (Restricted), PA-22, PA-22-135, PA-22-150, PA-22-160, PA-22-108	SUPPLEMENT NO. 157 APRIL 15, 2005			
STC-SA5262NM	MODIFICATION PART FOR INSTALLATION OF GAP FLAP SYSTEM IN CESSNA A185F	5-C	001-5-C	STC-SA5262NM AND LICENSING AGREEMENT BETWEEN SKYOTE AEROMARINE LTD. AND UNIVAIR DATED 05-14-93  DWG NO: 9100 DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	A185F	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA5262NM	SUP. NO. 71 07-07-93	
STC-SA5263NM	MODIFICATION PART FOR INSTALLATION OF GAP FLAP SYSTEM IN CESSNA 180J AND 180K	5-C	001-5-C	STC-SA5263NM AND LICENSING AGREEMENT BETWEEN SKYOTE AEROMARINE LTD. AND UNIVAIR DATED 05-14-93  DWG NO: 9100 DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	CESSNA MODELS:	180J, 180K	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA5263NM	SUP. NO. 71 07-07-93	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SE508AL		5-L	001-5-L	STC-SE508AL DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	LYCOMING ENGINE O-320 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SE508AL	SUP. NO. 1 02-09-77	
12355-04S		5-P	001-5-P	STC-SA00035NY AND LICENSING AGREEMENT W/ PEN YAN AERO SERVICE INC M2528  DWG: -12355-04S REV: NONE DATE: 12-07-93 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-18-150	SUPPLEMENT NO. 001 MAY 9, 1996	Licensing Agreement between Pen Yan Aero Service, Inc. & Univair File No. STC SA00035NY DTD 12-07-93	SUP. NO. 74 03-31-94	Note in box 13 of 8130-3 "Produced by STC holder approval.
92WD005100-1	MODIFICATION PART	5-P	202-5-P	STC SA00428SE DWG NO.: MDL 92WD005100 REV: B DATE: 11-09-2001 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-150, PA-22-160	SUPPLEMENT NO. 202 FEBRUARY 14, 2008			Note in box 13 of 8130-3 "Produced by STC holder approval.
92WD005100-501	MODIFICATION PART	5-P	202-5-P	STC SA00428SE DWG NO.: MDL 92WD005100 REV: B DATE: 11-09-2001 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-22-108	SUPPLEMENT NO. 202 FEBRUARY 14, 2008			Note in box 13 of 8130-3 "Produced by STC holder approval.
AESI#T.S.05P	MODIFICATION PART	5-P	172-5-P	STC SA01063CH  DWG NO: AESI T.S.05P REV.: NONE DATE: 01-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J-3, J-5A, J-5A-80, J-5B, J-5C, PA-12, PA-14, PA-16, PA-18, PA-20	SUPPLEMENT NO. 172 MARCH 17, 2006			
AESI#T.S.06	MODIFICATION PART	5-P	172-5-P	STC SA01063CH  DWG NO: AESI T.S.06 REV.: NONE DATE: 01-15-96 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J-3, J-5A, J-5A-80, J-5B, J-5C, PA-12, PA-14, PA-16, PA-18, PA-20	SUPPLEMENT NO. 172 MARCH 17, 2006			
AW-220	MODIFICATION PART	5-P	163-5-P	STC SA4-955 DWG NO.: AW59-3 REV: 3 DATE: 04-07-81 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-24	SUPPLEMENT NO. 163 OCTOBER 27, 2005			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
AW-221	MODIFICATION PART	5-P	163-5-P	STC SA4-977 DWG NO.: AW59-3 REV: 3 DATE: 04-07-81 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-11, 12, 14, 15, 16, 17, 18 Series, 19, 20 Series, 22 Series, 25	SUPPLEMENT NO. 163 OCTOBER 27, 2005			
D200	MODIFICATION PART	5-P	212-5-P	STC SA02267AK Reissued 10/1/2008  PER 14 CFR 21.303 DWG No: 180F-6 REV: 2 DATE: 02/02/06 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12	SUPPLEMENT NO. 212 MAY 28, 2009			
KM161-000	MODIFICATION PART	5-P	234-5-P	STC SA161WE DWG: No. K107 REV: NONE DATE: 06/08/1962 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 234 MARCH 14, 2012			
KM161-108-1	MODIFICATION PART	5-P	234-5-P	STC SA161WE DWG: No. K108 REV: NONE DATE: 04/19/1963 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 234 MARCH 14, 2012			
KM181-108-2	MODIFICATION PART	5-P	234-5-P	STC SA161WE DWG: No. K108 REV: NONE DATE: 04/19/1963 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-12, PA-12S	SUPPLEMENT NO. 234 MARCH 14, 2012			
R120185	MODIFICATION PART	5-P	093-5-P	STC SA00002DE ROCKY MOUNTAIN AIRFRAME, INC. DRAWING LIST REPORT NO.: 311-1 REV: INITIAL RELEASE DATE: 09-25-92 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, L-4, L4B, L-4H, L-4J, NE-1, NE-2, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65, J3F-65S, L-4D, J3P, J3L, J3L-S, J3L-65 J3L-65S, L-4C	SUPPLEMENT NO. 093 SEPTEMBER 2, 1999			

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SA02128LA	MODIFICATION PART REPAIR OF FLAP AND AILERON HINGE BLOCKS WITH BUSHINGS	5-P	243-1-5P	STC SA02128LA DWG NO: MDL-1 REV: A DATE: 03/17/2014 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	J3C-65, J3C-65S, J5-C, PA-11, PA-11S, PA-12, PA-12S, PA-14, PA-15, PA-16, PA-16S, PA-17, PA-18, PA-18A, PA-18S, PA-18 "105" (Special), PA-18S "105" (Special), PA-18 "125", PA-18S "125", ARMY L-21A, PA-18AS "125", PA-18 "135", ARMY L-21B, PA-18S "135", PA-18A "135" PA-18AS "135", PA-18 "150"	SUPPLEMENT NO. 243 MAY 5, 2014			
STC-SA02128LA (Cont.)	MODIFICATION PART REPAIR OF FLAP AND AILERON HINGE BLOCKS WITH BUSHINGS	5-P	243-1-5P	STC SA02128LA DWG NO: MDL-1 REV: A DATE: 03/17/2014 OR LATER FAA-APPROVED REVISIONS	PIPER MODELS:	PA-18A "150", PA-18S "150", PA-18AS"150", PA-19, PA-19S, ARMY L-18C, PA-20, PA-20S, PA-20"115", PA-20S "115", PA-20 "135", PA-20S "135", PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160, PA-25-150, PA-25-235, PA-25-260	SUPPLEMENT NO. 243 MAY 5, 2014			
STC-SA107RM	MODIFICATION PARTS FOR INSTALLATION OF CONTINENTAL O-200 IN J3C-65 WITH REED WING MODIFICATION WITH METAL SPARS	5-P	001-5-P	STC-SA107RM DWG NO: U-10 REV: NONE DATE: 12-16-77 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3C-65 WITH REED WING MODIFICATION	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA107RM	SUP. NO. 53 01-13-86	
STC-SA11RM	MODIFICATION PARTS TO INSTALL MODIFIED AXLES FOR CLEVELAND OR MC CAULEY WHEELS AND BRAKES	5-P	001-5-P	STC-SA11RM DATED 09-15-75 DWG NO: LPC1011-1 REV: NONE DATE: 09-10-75 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3, PA-11, PA-12, PA-14, PA-16, PA-18, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA11RM	SUP. NO. 32 08-10-81	
STC-SA12RM	MODIFICATION PART INSTALLATION OF LANDING GEAR VEE	5-P	001-5-P	STC-SA12RM DATED 09-15-75 DWG NO: STC-SA12RM REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA12RM	SUP. NO. 32 08-10-81	
STC-SA17RM	FOR INSTALLATION OF LANDING GEAR VEE	5-P	001-5-P	STC-SA17RM DATED 09-15-75 DWG NO: STC-SA17RM REV: NONE DATE: 00-00-00 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-18	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA17RM	SUP. NO. 32 08-10-81	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SA293AL	MODIFICATION PART	5-P	001-5-P	STC-SA293AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3, J4, J5, PA-11, PA-12, PA-14, PA-15 PA-16, PA-17, PA-18, PA-19, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA293AL	SUP. NO. 1 02-09-77	
STC-SA35AL		5-P	001-5-P	STC-SA35AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-11	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA35AL	SUP. NO. 1 02-09-77	
STC-SA45RM	CONVERSION FROM TRICYCLE LANDING GEAR TO CONVENTIONAL LANDING GEAR	5-P	001-5-P	STC-SA45RM DATED 01-24-75  DWG NO: LPC1033-1 REV: NONE DATE: 01-24-75 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160, PA-22S-160	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA45RM	SUP. NO. 32 08-10-81	
STC-SA469AL		5-P	001-5-P	STC-SA469AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-14	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA469AL	SUP. NO. 1 02-09-77	
STC-SA494AL		5-P	001-5-P	STC-SA494AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-12, PA-12S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA494AL	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SA495AL		5-P	001-5-P	STC-SA495AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J5A	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA495AL	SUP. NO. 1 02-09-77	
STC-SA507AL		5-P	001-5-P	STC-SA507AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3C	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA507AL	SUP. NO. 1 02-09-77	
STC-SA509AL		5-P	001-5-P	STC-SA509AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA509AL	SUP. NO. 1 02-09-77	
STC-SA59AL	TO INSTALL O-290D ENGINE IN PA-12	5-P	001-5-P	STC-SA59AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA12 LAND AND SKI PLANE ONLY	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA59AL	SUP. NO. 1 02-09-77	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SA83AL	TO INSTALL O-320 ENGINE IN PA12, PA14	5-P	001-5-P	STC-SA83AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-12, PA-12S, PA-14, PA-14S	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA83AL	SUP. NO. 1 02-09-77	
STC-SA91AL		5-P	001-5-P	STC-SA91AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	PA-22, PA-22-125, PA-22-135, PA-22-150, PA-22-160	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA91AL	SUP. NO. 1 02-09-77	
STC-SA99AL		5-P	001-5-P	STC-SA99AL  DWG NO:  REV: NONE DATE: 12-17-74 OR LATER FAA APPROVED REVISIONS	MODIFICATION PART	J3, J4, J5, PA-11 PA-12, PA-14, PA-15 PA-16, PA-17, PA-18, PA-19, PA-20	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA99AL	SUP. NO. 1 02-09-77	
STC-SA1552NM	IO-360 (200 HP) ENGINE AND HARTZEL HC-C2YK7666 CONSTANT SPEED PROP AND ASSOCIATED CHANGES PER UNIVAIR DRAWING LIST AS REVISED, OR LATER FAA APPROVED REVISIONS.	5-S	001-5-S	STC-SA1552NM DATED 05-13-83  DWG NO: U9001045 REV: NONE DATE: 02-18-83 OR LATER FAA APPROVED REVISIONS	INSTALLATION OF LYCOMING	(STINSON) MODEL 108-3	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA1552NM	SUP. NO. 45 06-13-83	



PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
STC-SA2718NM	INSTALLATION OF LYCOMING O-360 SERIES ENGINES IN STINSON 108, 108-1, 108-2 AND 108-3 AIRPLANES	5-S	001-5-S	STC-SA2718NM  DWG NO: U9001068 REV: NONE DATE: 10-08-85 OR LATER FAA APPROVED REVISIONS	MODIFICATION FOR	108 SERIES	SUPPLEMENT NO. 001 MAY 9, 1996	STC-SA2718NM	SUP. NO. 54 01-13-86	
U-C1		6-C	001-6-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U-C1 REV: NONE DATE: 04-04-77 OR LATER FAA APPROVED REVISIONS	VARIOUS CONTROLS:	NAVION, LUSCOMBE, SWIFT, STINSON, BELLANCA, PIPER PA-22, CESSNA 120, 140	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
U-C2		6-C	001-6-A	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: U-C2 REV: NONE DATE: 04-04-77 OR LATER FAA APPROVED REVISIONS	VARIOUS CONTROLS:	AERONCA (11) TAYLORCRAFT	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 2 08-17-77	
106		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 106 REV: NONE DATE: 12-08-67 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
115		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
116		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 116 REV: NONE DATE: 12-15-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
119		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 119 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
120		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
122		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
123		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 123 REV: NONE DATE: 12-08-67 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
125		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
126		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 126 REV: NONE DATE: 02-21-68 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
127		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
101-SERIES		6-I	001-6-I	WARD AERO PMA  DWG: 101 REV: NONE DATE: 12-19-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
110-1		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 110 REV: NONE DATE: 12-15-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
110-2		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 110 REV: NONE DATE: 12-15-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	

PART NUMBER	APPROVED REPLACEMENT PART FOR PART NUMBER	SORT MAKE	enhanced sort	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY	SUPPLEMENT NO.	ORIG. APPROVAL BASIS	ORIG. SUP. NO AS AMENDED TO SUP. NO. 1 DTD 02-09-77	NOTES
110-3		6-I	001-6-I	LETTER OF DESIGN APPROVAL PER FAR 21.303 ( C )  DWG: 110 REV: NONE DATE: 12-15-66 OR LATER FAA APPROVED REVISIONS	VARIOUS ENGINES:	CONTINENTAL, LYCOMING, FRANKLIN ENGINES	SUPPLEMENT NO. 001 MAY 9, 1996	L. of D. A.	SUP. NO. 7 08-31-78	
				<b>REVISED 12/16/2014</b>						