



U.S. Department
of Transportation
**Federal Aviation
Administration**

Small Airplane Directorate
Kansas City, Manufacturing Inspection
District Office (MIDO)
901 Locust Street, Room 376
Kansas City, MO 64106-2641
Tel: 816-329-4190 Fax: 816-329-4195

November 19, 2009

Mr. David A. McFarlane
Quality Manager
McFarlane Aviation Inc.
696 E. 1700 Road
Baldwin City, KS 66006

Project No. PQ3732CE

**FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER
APPROVAL**

Per 14 CFR Part 21, Subpart K, we found design data submitted with your letter dated July 20, 2009, August 5 and August 24, 2009 to meet the airworthiness requirements of the regulations for the products on which the parts are to be installed. We based our finding on Test and Computation. Also, we determined that your company set up the fabrication inspection system at 696 E. 1700 Road Baldwin City, KS 66006 as required by 14 CFR § 21.303(h). Therefore, we grant Parts Manufacturing Approval (PMA), which authorizes you to produce the replacement parts in the enclosed Supplement **No. 39.**

We remind you that the provisions of 14 CFR, noted in our PMA letter of approval dated October 10, 1996, also apply to the enclosed PMA Listing-Supplement **No. 39.**

Please keep the enclosed supplement with the original PMA letter as evidence of approval to produce the parts concerned.

Sincerely,

Tilak Nandipati,
Senior Aviation Safety Inspector
Kansas City, Manufacturing Inspection District Office

Enclosure

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

McFarlane Aviation Inc.
696 E. 1700 Road
Baldwin City, KS 66006

PMA No: PQ3732CE
Supplement No. 39
Date: November 19, 2009

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For Part NO.</u>	<u>Approval Basis and Approved Design Data</u>	<u>MAKE Eligibility:</u>	<u>MODEL Eligibility:</u>
Baffle Seal	MC0509069-4	0509069-4	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On)
Baffle Seal	MC0509070-4	0509070-4	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172Q (17275869 THRU 17276516)
Baffle Seal	MC0509071-2	0509071-2	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172Q (17275869 THRU 17276516)
Baffle Seal	MC0509072-4	0509072-4	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172Q (17275869 THRU 17276516)
Baffle Seal	MC0509073-6	0509073-6	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On)
Baffle Seal	MC0509074-2	0509074-2	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172Q (17275869 THRU 17276516)
Baffle Seal	MC0509079-2	0509079-2	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On)

Baffle Seal	MC0555250-17	0555250-17	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC0555250-18	0555250-18	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC0555250-19	0555250-19	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC0555259-25	0555259-25	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 and On EXCEPT 17275869 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC0555259-26	0555259-26	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 and On EXCEPT 17275869 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC0555259-27	0555259-27	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On) 172 (17271954 and On EXCEPT 17275869 THRU 17276516) F172 (F17201910 and On)
Baffle Seal	MC2455076-1	2455076-1	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~	Cessna	172R (17280001 and On) 172S (172S80001 and On)

Dated 11/12/2008 or later FAA
approved revisions.

and On)
172 (17271954
and On EXCEPT
17275869 THRU
17276516)
F172 (F17201910
and On)

Baffle Seal Kit	BSC-KT-1	0509069-4, 0509070-4, 0509071-2, 0509072-4, 0509073-6, 0509074-2, 0509079-2, 0555250-17, 0555250-18, 0555250-19, 0555259-25, 0555259-26, 0555259-27, & 2455076-1	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 6185, Rev. ~ Dated 11/12/2008 or later FAA approved revisions.	Cessna	172R (17280001 and On) 172S (172S80001 and On)
Fuel Strainer Kit	FS-KIT-1		Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;
Fuel Strainer Kit	FS-KIT-2		Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;
Fuel Selector Seal Kit	FSS-KIT-12		Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	210 s/n 57001 thru 57575 and 618; 210A s/n 21057576 thru 21057840 and 616;
Gasket	MC0756009-8	0756009-8	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;
Fuel Bowl	MC0756008-1	0756008-1	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;

O-ring	MCM83248/ 1-010	MS29513-110 NAS1593-110 M83248/1-110	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348; 210 s/n 57001 thru 57575 and 618; 210A s/n 21057576 thru 21057840 and 616;
O-ring	MCM83248/1 -111	MS29513-111 NAS1593-111 M83248/1-111	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;
O-ring	MCM83248/1 -138	MS29513-138 NAS1593-138 M83248/1-138	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	A188 s/n 188-0001 thru 188-0572 and 653; A188A s/n 18800573 thru 18800832; A188B (1972-1975) s/n 18800833 thru 18802348;
O-ring	MCM83248/2 -904	MS29512-04, MS29512-4, NAS1596- 4	Test and Computation per 14 CFR § 21.303 Drawing 1608, Rev G Dated 23-Jan-2009 or later FAA approved revision	Cessna	210-5A (205A) s/n 205- 0481 thru 205-0577; TP206A s/n P206-0191 thru P206-0306; TP206B s/n P206-0307 thru P206-0419; TP206C s/n P206-0420 thru P206-0519; TP206D s/n P206-0520 thru P206-0603; TP206E s/n P20600604 thru P20600647 and P206-0001; TU206A s/n U206-0487 thru U206-0656; TU206B s/n U206-0657 thru U206-0914; TU206C s/n U206-0915 thru U206-1234; TU206D s/n U206-1235 thru U206-1444; TU206E s/n U20601445 thru U20601700; TU206F (1972-1973) s/n U20601701 thru U20602199; TU206F (1974-1976) s/n U20602200 thru U20603521 except U20602589; TU206G s/n U20603522 thru U20607020 and 676, U20602589; U206 s/n U206-0276 thru U206-0437;

O-ring

MCM83248/2
-908

NAS1596-8, MS29512-
08, MS29512-8

Test and Computation
per 14 CFR § 21.303
Drawing 1608, Rev G
Dated 23-Jan-2009 or later
FAA approved revision

Cessna

U206A s/n U206-0438
thru U206-0656;
U206B s/n U206-0657
thru U206-0914;
U206C s/n U206-0915
thru U206-1234;
U206D s/n U206-1235
thru U206-1444;
U206E s/n U20601445
thru U20601700;
U206F (1972-1973) s/n
U20601701 thru
U20602199;
U206F (1974-1976) s/n
U20602200 thru
U20603521 except
U20602589;
U206G s/n U20603522
thru U20607020 and
676, U20602589;
207 s/n 20700001 thru
20700362;
207A s/n 20700363 thru
20700788;
T207 s/n 20700001 thru
20700362;
T207A s/n 20700363
thru 20700788;
210N (1981-1984) s/n
21064136 thru
21064535;
T210J s/n T210-0393
thru T210-0454 and
21058140;

210-5A (205A) s/n 205-
0551 thru 205-0551;
210-5A (205A) s/n 205-
0556 thru 205-0577;
TP206A s/n P206-0191
thru P206-0306;
TP206B s/n P206-0307 thr
P206-0419;
TP206C s/n P206-0420 thr
P206-0519;
TP206D s/n P206-0520
thru P206-0603;
TP206E s/n P20600604
thru P20600647 and P206-
0001;
TU206A s/n U206-0487
thru U206-0656;
TU206B s/n U206-0657
thru U206-0914;
TU206C s/n U206-0915
thru U206-1234;
TU206D s/n U206-1235
thru U206-1444;
TU206E s/n U20601445
thru U20601700;
TU206F (1972-1973) s/n
U20601701 thru
U20602199;

TU206F (1974-1976) s/n
 U20602200 thru
 U20603521 except
 U20602589;
 TU206G s/n U20603522
 thru U20607020 and 676,
 U20602589;
 U206 s/n U206-0276 thru
 U206-0437;
 U206A s/n U206-0438 thru
 U206-0656;
 U206B s/n U206-0657 thru
 U206-0914;
 U206C s/n U206-0915 thru
 U206-1234;
 U206D s/n U206-1235 thru
 U206-1444;
 U206E s/n U20601445 thru
 U20601700;
 U206F (1972-1973) s/n
 U20601701 thru
 U20602199;
 U206F (1974-1976) s/n
 U20602200 thru
 U20603521 except
 U20602589;
 U206G s/n U20603522 thru
 U20607020 and 676,
 U20602589;
 207 s/n 20700001 thru
 20700362;
 207A s/n 20700363 thru
 20700788;
 T207 s/n 20700001 thru
 20700362;
 T207A s/n 20700363 thru
 20700788;
 210N (1981-1984) s/n
 21064136 thru 21064535;
 T210J s/n T210-0393 thru
 T210-0454 and 21058140;

Washer MC0756015-1 0756015-1

Test and Computation
 per 14 CFR § 21.303
 Drawing 1608, Rev G
 Dated 23-Jan-2009 or later
 FAA approved revision

Cessna

A188 s/n 188-0001 thru
 188-0572 and 653;
 A188A s/n 18800573
 thru 18800832;
 A188B (1972-1975) s/n
 18800833 thru
 18802348;

Nut MCS1573-3 S1573-3

Test and Computation
 per 14 CFR § 21.303
 Drawing 1608, Rev G
 Dated 23-Jan-2009 or later
 FAA approved revision

Cessna

A188 s/n 188-0001 thru
 188-0572 and 653;
 A188A s/n 18800573
 thru 18800832;
 A188B (1972-1975) s/n
 18800833 thru
 18802348;

Cable	MC0510105-13	0510105-113	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-44	0510105-144	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-45	0510105-145	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-77	0510105-177	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-78	0510105-178	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-87	0510105-187	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-89	0510105-189	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-90	0510105-190	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On

Cable	MC0510105-91	0510105-191	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-92	0510105-192	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On 206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-93	0510105-193	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On 182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On 206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-94	0510105-194	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On 182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On 206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-98	0510105-198	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-201	0510105-301	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On

Cable	MC0510105-202	0510105-302	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-203	0510105-303	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-204	0510105-304	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-208	0510105-308	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-228	0510105-328	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC0510105-238	0510105-338	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-239	0510105-339	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-241	0510105-341	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-242	0510105-342	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On

Cable	MC0510105-243	0510105-343	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-244	0510105-344	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-259	0510105-359	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-260	0510105-360	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-262	0510105-362	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-264	0510105-364	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-265	0510105-365	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-278	0510105-378	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0510105-279	0510105-379	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On

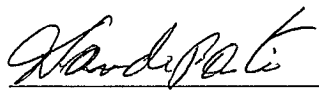
Cable	MC0560051-4	0560051-104	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC0560051-5	0560051-105	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	172R: S/N 17280001 and On 172S: S/N 172S80001 and On
Cable	MC1260078-5	1260078-105	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC1260078-7	1260078-107	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC1260078-8	1260078-108	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC1260105-9	1260105-109	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	182S: S/N 1820001 – 18280944 182T: S/N 18280945 and On T182T: S/N T18208001 and On
Cable	MC1260078-10	1260078-110	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260078-11	1260078-111	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260078-12	1260078-112	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On

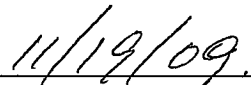
Cable	MC1260417-6	1260417-106	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-12	1260505-112	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-46	1260505-146	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-54	1260505-154	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-58	1260505-158	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-60	1260505-160	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-95	1260505-195	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-97	1260505-197	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-98	1260505-198	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On

Cable	MC1260505-99	1260505-199	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-306	1260505-406	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-319	1260505-419	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC1260505-320	1260505-420	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	206H: S/N 20608001 and On T206H: S/N T20608001 and On
Cable	MC0510105-113	0510105-113	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1092, Rev. V Dated 07/28/2008 or later FAA approved revisions.	Cessna	185

-----End of Listing-----

NOTE: Provide minor design changes in a manner as determined by the ACO. Handle Major design changes to drawings and specifications in the same manner as that for an Original FAA-PMA. If TC holder's ICA applies to these replacement parts, provide a statement noting such. If not, provide supplementary ICA per 14CFR § 21.50.


for Michael M. Alberts,
Manager, Kansas City,
Manufacturing Inspection District Office


Date: