



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

June 3, 2008
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 January 31, 2008, 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 36.

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. 36.

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

Sincerely,

John Kolin,
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. 36
Date: June 3, 2008

<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>
Flap, Upper, RH	MC0523901-4	0523901-4	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	170B S/N 20267 thru 27169 172,A,B,C S/N 28000 thru 17249544 175,A,B,C S/N 5001 thru 17557119 180,A,B,C,D,E,F,G, H,J* S/N 30000 thru 18052384 182,A,B,C,D S/N 33000 thru 18253598 185,A,B,C,D,E/A18 5E,F* S/N 185-0001 thru 18502310 210,A S/N 57001 thru 21057840

Flap, Upper, RH

MC0523901-5

0523901-5

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

170B
S/N 20267 thru
27169

172,A,B,C
S/N 28000 thru
17249544

175,A,B,C
S/N 55001 thru
17557119

180,A,B,C,D,E,F,G,
H,J*
S/N 30000 thru
18052384

182,A,B,C,D
S/N 33000 thru
18253598

185,A,B,C,D,E/A18
5E,F*
S/N 185-0001 thru
18502310

210,A
S/N 57001 thru
21057840

Flap, Lower, RH

MC0523901-6

0523901-6

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

170B
S/N 20267 thru
27169

172,A,B,C,D,E,F,G,
H,I,K,L,M,N,P,Q
S/N 28000 thru
17276673

172R
S/N 17280001 and
on

172S
S/N 172S8001 and
on

172RG
S/N 172RG0001
thru 172RG1191

F172D,E,F,G,H,K,L
,M,N,P
S/N F172-0001 thru
F17202254

FP172
S/N F172-0001 thru
F172-0003

FR172E,F,G,H,J,K
S/N FR17200001
thru FR17200675

P172
S/N P17257120
thru P17257188

R172K
S/N R1722000 thru
R1723454

175,A,B,C
S/N 55001 thru
17557119

180,A,B,C,D,E,F,G,
H,J,K
S/N 30000 thru
18053203

182,A,B,C,D
S/N 33000 thru
18253598

185,A,B,C,D,E/A18
5E,F
S/N 185-0001 thru
18504448

210,A S/N 57001
thru 21057840

Flap, Lower, LH

MC0523901-7

0523901-7

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

170B
S/N 20267 thru
27169

172,A,B,C,D,E,F,G,
H,I,K,L,M,N,P,Q
S/N 28000 thru
17276673

172R
S/N 17280001 and
on

172S
S/N 172S8001 and
on

172RG
S/N 172RG0001
thru 172RG1191

F172D,E,F,G,H,K,L
,M,N,P
S/N F172-0001 thru
F17202254

FP172
S/N F172-0001 thru
F172-0003

FR172E,F,G,H,J,K
S/N FR172-0001
thru FR17200675

P172
S/N P17257120
thru P17257188

R172K
S/N R1722000 thru
R1723454

175,A,B,C
S/N 55001 thru
17557119

180,A,B,C,D,E,F,G,
H,J,K
S/N 30000 thru
18053203

182,A,B,C,D
S/N 33000 thru
18253598

185,A,B,C,D,E/A18
5E,F
S/N 185-0001 thru
18504448

210,A S/N 57001
thru 2105784

Flap, Lower, LH

MC0523901-
19

0523901-19

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

182E,F,G,H,J,K,L,
M,N,P,Q,R
S/N 18253599 thru
18268615

A182J,K,L,N*
S/N 182-0001 thru
182-0146

182S,T
S/N 18280001 and
on

F182P,Q
S/N F18200001 thru
F18200169

FR182
S/N FR18200001
thru FR18200070

R182,TR182
S/N R18200001
thru R18202041
except R18201315

T182
S/N 18267716 thru
18268541

T182T
S/N 18208001 and
on

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

T188C
S/N T18803297T
thru T18803968T

210B*
S/N 21057841 thru
21058003

Flap, Lower, RH

MC0523901-
20

0523901-20

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

182E,F,G,H,J,K,L,
M,N,P,Q,R
S/N 18253599 thru
18268615

A182J,K,L,N*
S/N 182-0001 thru
182-0146

182S,T
S/N 18280001 and
on

F182P,Q
S/N F18200001 thru
F18200169

FR182
S/N FR18200001
thru FR18200070

R182,TR182
S/N R18200001
thru R18202041
except R18201315

T182
S/N 18267716 thru
18268541

T182T
S/N 18208001 and
on

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

T188C
S/N T18803297T
thru T18803968T

210B*
S/N 21057841 thru
21058003

210B,C
S/N 21057841 thru
21058003

Flap, Upper, LH

MC0523901-
21

0523901-21

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

182E,F,G,H,J,K,L,
M,N,P,Q,R
S/N 18253599 thru
18268615

A182J,K,L,N*
S/N 182-0001 thru
182-0146

182S,T
S/N 18280001 and
on

F182P,Q
S/N F18200001 thru
F18200169

FR182
S/N FR18200001
thru FR18200070

R182,TR182
S/N R18200001
thru R18202041
except R18201315

T182
S/N 18267716 thru
18268541

T182T
S/N 18208001 and
on

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

T188C
S/N T18803297T
thru T18803968T

210B*
S/N 21057841 thru
21058003

Flap, Upper, RH

MC0523901-
22

0523901-22

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

182E,F,G,H,J,K,L,
M,N,P,Q,R
S/N 18253599 thru
18268615

A182J,K,L,N*
S/N 182-0001 thru
182-0146

182S,T
S/N 18280001 and
on

F182P,Q
S/N F18200001 thru
F18200169

FR182
S/N FR18200001
thru FR18200070

R182,TR182
S/N R18200001
thru R18202041
except R18201315

T182
S/N 18267716 thru
18268541

T182T
S/N 18208001 and
on

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

T188C
S/N T18803297T
thru T18803968T

210B*
S/N 21057841 thru
21058003

Flap, Upper

MC0523901-
201

0523901-201

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

172D,E,F,G,H,I,K,L
,M,N,P,Q
S/N 17249545 thru
17276673

172R
S/N 17280001 and
on

172RG
S/N 172RG0001
thru 172RG1191

172S S/N 172S8001
and on

180F,G,H,J,K
S/N 18051184 thru
18053203

A185E*,F
S/N 185-1168 thru
18504448

F172D,E,F,G,H,K,L
,M,N,P
S/N F172-0001 thru
F17202254

FR172E,F,G,H,J,K
S/N FR172-0001
thru FR17200675

P172
S/N P17257120
thru P17257188

R172K
S/N R1722000 thru
R1723454

Aileron, Upper,
LH

MC1220085-
11

1220085-11

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F,
G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Aileron, Upper,
RH

MC1220085-
12

1220085-12

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Aileron, Lower,
LH

MC1220085-
13

1220085-13

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Aileron, Lower,
RH

MC1220085-
14

1220085-14

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Lower,
OTBD, LH

MC1220100-3

1220100-3

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Lower,
OTBD, RH

MC1220100-4

1220100-4

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Upper,
OTBD, LH

MC1220100-5

1220100-5

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On

T206H
S/N T20608001 and
On

207,A
S/N 20700001 thru
20700788

T207,A
S/N 20700001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Upper,
OTBD, RH

MC1220100-6

1220100-6

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

206
S/N 206-0001 thru
206-0275

P206,A,B,C,D,E
S/N P206-0001 thru
P20600647

TP206,A,B,C,D,E
S/N P206-0161 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TU206,A,B,C,D,E,F
,G
S/N U206-0438 thru
U20607020

206H
S/N 20608001 and
On
T206H
S/N T20608001 and
On

207,A
S/N 2070001 thru
20700788

T207,A
S/N 2070001 thru
20700788

210D,E,F
S/N 21058221 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Upper,
INBD, LH

MC0523901-
27

0523901-27

Test and Computation per 14
CFR § 21.303, McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

205,A
S/N 205-0001 thru
205-0577

206
S/N 206-0001 thru
206-0275

206H
S/N 20608001 and
on

T206H
S/N T20608001 and
on

P206,A,B,C,D
S/N P206-0001 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TP206A,B,C,D,E
S/N P206-0161 thru
P20600647

TU206A,B,C,D,E,F,
G
S/N U206-0438 thru
U20607020

210C*,D,E,F
S/N 21058004 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Upper,
INBD, RH

MC0523901-
28

0523901-28

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

205,A
S/N 205-0001 thru
205-0577

206H
S/N 20608001 and
on

T206H
S/N T20608001 and
on

P206,A,B,C,D
S/N P206-0001 thru
P20600647

TP206A,B,C,D,E
S/N P206-0001 thru
P20600647

210C*,D,E,F
S/N 21058004 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Lower,
INBD, RH

MC0523901-
25

0523901-25

Test and Computation per 14
CFR § 21.303, McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

205,A
S/N 205-0001 thru
205-0577

206
S/N 206-0001 thru
206-0275

206H
S/N 20608001 and
on

T206H
S/N T20608001 and
on

P206,A,B,C,D
S/N P206-0001 thru
P20600647

U206,A,B,C,D,E,F,
G
S/N U206-0276 thru
U20607020

TP206A,B,C,D,E
S/N P206-0161 thru
P20600647

TU206A,B,C,D,E,F,
G
S/N U206-0438 thru
U20607020

210C*,D,E,F
S/N 21058004 thru
21058818

T210F
S/N T210-0001 thru
T210-0197

Flap, Lower, INBD, LH	MC0523901- 26	0523901-26	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	205,A S/N 205-0001 thru 205-0577 206H S/N 20608001 and on T206H S/N T20608001 and on P206,A,B,C,D S/N P206-0001 thru P20600647 TP206A,B,C,D,E S/N P206-0001 thru P20600647 210C*,D,E,F S/N 21058004 thru 21058818 T210F S/N T210-0001 thru T210-0197
Flap, Lower, INBD, RH	MC1220100- 18	1220100-18	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	206 S/N 206-0001 thru 206-0275 U206,A,B,C,D,E,F, G S/N U206-0276 thru U20607020 TU206A,B,C,D,E,F, G S/N U206-0438 thru U20607020
Flap, Upper, INBD, RH	MC1220100- 20	1220100-20	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	206 S/N 206-0001 thru 206-0275 U206,A,B,C,D,E,F, G S/N U206-0276 thru U20607020 TU206A,B,C,D,E,F, G S/N U206-0438 thru U20607020
Flap, Upper, INBD, LH	MC1220100- 33	1220100-33	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	207,A S/N 2070001 thru 20700788 T207,A S/N 2070001 thru 20700788

Flap, Upper, Inbd, RH	MC1220100- 34	1220100-34	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	207,A S/N 2070001 thru 20700788 T207,A S/N 2070001 thru 20700788
Flap, Lower, INBD, LH	MC1220100- 35	1220100-35	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	207,A S/N 2070001 thru 20700788 T207,A S/N 2070001 thru 20700788
Flap, Lower, INBD, RH	MC1220100- 36	1220100-36	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	207,A S/N 2070001 thru 20700788 T207,A S/N 2070001 thru 20700788
Aileron, Lower, INBD, LH	MC1624001-3	1624001-3	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T
Aileron, Upper, INBD, LH	MC1624001-4	1624001-4	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T

Aileron, Upper, INBD, LH	MC1624001-5	1624001-5	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T
Aileron, Lower, INBD, RH	MC1624001-6	1624001-6	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T
Aileron, Lower, OTBD, LH	MC1624001-7	1624001-7	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T
Aileron, Lower, OTBD, RH	MC1624001-8	1624001-8	Test and Computation per 14 CFR § 21.303. McFarlane Drawing List 1693, Rev. B dated 01/04/08 or later FAA approved rev.	Cessna	188,A,B S/N 188-0001 thru 18802348 A188,A,B S/N 188-0001 thru 18803856 A188,A,B S/N 18800967T thru 18803968T T188C S/N T18803297T thru T18803968T

Aileron, Upper,
OTBD, LH

MC1624001-9

1624001-9

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

T188C
S/N T18803297T
thru T18803968T

Aileron, Upper,
OTBD, RH

MC1624001-
10

1624001-10

Test and Computation per 14
CFR § 21.303. McFarlane
Drawing List 1693, Rev. B
dated 01/04/08 or later FAA
approved rev.

Cessna

188,A,B
S/N 188-0001 thru
18802348

A188,A,B
S/N 188-0001 thru
18803856

A188,A,B
S/N 18800967T
thru 18803968T

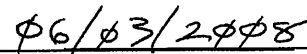
T188C
S/N T18803297T
thru T18803968T

-----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