



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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

**Stene Aviation, Inc.
PO Box 700
470 Regatta Rd, Hanger #1
Polson, MT 59860**

**PMA NO. PQ1883NM
SUPPLEMENT NO. 1
Date: June 3, 2016**

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Cowling	C-180-1	Modification Part	STC: SA2180NM <u>DWG No:</u> C-180-1 <u>Rev:</u> - <u>Date:</u> 11/08/82 or later FAA approved revision	Textron Aviation, Inc.	180
Rudder Bottom	SA-0531006-80	0531006-80	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531006-80 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172K, 172L, 172M, 172N, 172P, 172Q, 172RG, R172K, F172H, F172K, F172L, F172M, F172N, F172P
Rudder Top	SA-0533009-1	0533009-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0533009-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172K, 172L, 172M, F172H, F172K, F172L, F172M

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Horizontal Stabilizer Tip	SA-0532001-93	0532001-93	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0532001-93 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, P172, 172R, 172S, R172K, 172RG, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172K, Cessna F172L, Cessna F172M, Cessna F172N, Cessna F172P
Vertical Top	SA-0531013-1	0531013-1 0531013-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531013-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172K, 172L, 172M, Cessna F172H, Cessna F172K, Cessna F172L, Cessna F172M
Rudder Bottom	SA-0531104	0531104	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531104 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	172, 175
Rudder Top	SA-0531006-34	0531006-34	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531006-34 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 175A, 175B, 175C, P172D Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H,

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Dorsal Fairing	SA-0531020-1	0531020-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531020-1 <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	172L, 172M, 172N, 172P, 172Q, 172R, 172S, R172K
Upper Gear Leg Fairing, LH	SA-1741005-239	1741005-239	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-239(LH) & -240(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172L, 172M, 172N, 172P, 172Q, R172K, Cessna F172K, Cessna F172L, Cessna 172M, Cessna F172N, Cessna F172P
Upper Gear Leg Fairing, RH	SA-1741005-240	1741005-240	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-239(LH) & -240(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172L, 172M, 172N, 172P, 172Q, R172K, Cessna F172K, Cessna F172L, CessnaF172M, Cessna F172N, Cessna F172P
Vertical Top	SA-0531006-33	0531006-33	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531006-33 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, F172D, P172D, 175A, 175B, 175C Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H,

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-0522150-1	0522150-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-1(LH) & - 2RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172RG, P172, R172K, 172R, 172S, 175, 175A, 175B, 175C Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172I, Cessna F172K, Cessna F172L, CessnaF172M, Cessna F172N, Cessna F172P, Cessna FP172,
Lower Strut Cuff, RH	SA-0522150-2	0522150-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-1(LH) & - 2RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172RG, P172, R172K, 172R, 172S, 175, 175A, 175B, 175C Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172I, Cessna F172K, Cessna F172L, CessnaF172M, Cessna F172N, Cessna F172P, Cessna FP172

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0522150-3	0522150-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-3(LH) & -4(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, P172, 175, 175A, 175B, 175C, 150H, 150J, 150K, 150L, 150M, 152, Cessna F150H, Cessna F150J, Cessna150K, Cessna F150L, CessnaF150M, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172I, Cessna F172K, Cessna F172L, Cessna FP172
Upper Strut Cuff, RH	SA-0522150-4	0522150-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-3(LH) & -4(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, P172, 175, 175A, 175B, 175C, 150H, 150J, 150K, 150L, 150M, 152, Cessna F150H, Cessna F150J, Cessna150K, Cessna F150L, CessnaF150M, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172I, Cessna F172K, Cessna F172L, Cessna FP172

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0523047-1	0523047-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0523047-1(LH) & -2(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172L, 172M, 172N, 172P, 172Q, R172K, 172RG, 172R, 172S, CessnaF172M, Cessna F172N, Cessna F172P
Upper Strut Cuff, RH	SA-0523047-2	0523047-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0523047-1(LH) & -2(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172L, 172M, 172N, 172P, 172Q, R172K, 172RG, 172R, 172S, CessnaF172M, Cessna F172N, Cessna F172P
Elevator Tip, LH	SA-0532001-94	0532001-94	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0532001-94(LH) & -100(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later approved revision.	Textron Aviation, Inc. Cessna	172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, P172, 172R, 172S, 172RG, R172K, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172K, Cessna F172L, CessnaF172M, Cessna F172N, Cessna F172P

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Elevator Tip, RH	SA-0532001-100	0532001-100	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0532001-94(LH) & -100(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later approved revision.	Textron Aviation, Inc. Cessna	172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, P172, 172R, 172S, 172RG, R172K, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172K, Cessna F172L, CessnaF172M, Cessna F172N, Cessna F172P
Rudder Bottom	SA-0531006-35	0531006-35	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531006-35 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 175A, 175B, 175C, P172D Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H
Rudder Bottom	SA-0431005-1	0431005-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0431005-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150F, 150G, 150H, 150J, 150K, 150L, 150M, A150L, A150M, A152, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, CessnaF150M, CessnaFA150K, Cessna FA150L

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Elevator Tip	SA-0430004-10	0430004-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-10 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, 152, A152, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna F150M, CessnaFA150K, Cessna FA150L
Horizontal Stabilizer Tip	SA-0430004-11	0430004-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-11 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, 152, A152, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna F150M, CessnaFA150K, Cessna FA150L
Lower Strut Cuff, LH	SA-0421002-1	0421002-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0421002-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150H, 150J, 150K, 150L, 150M, 152, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna F150M

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, RH	SA-0421002-2	0421002-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0421002-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150H, 150J, 150K, 150L, 150M, 152, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna F150M
Vertical Top	SA-0431013-3	0431013-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0431013-3 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150F, 150G, 150H, 150J, 150K, 150L, 150M, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna FA150K, Cessna FA150L
Mid Dorsal Fairing	SA-0531012-2	0531012-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531012-2 <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	172L, 172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG
Cable Covers	SA-0530011-2	0530011-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0530011-2 <u>Rev:</u> B <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG, Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna F172K, Cessna F172L, Cessna F172M, Cessna F172N, Cessna F172P

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
LH & RH Horizontal Tip	SA-0532001-61	0532001-61	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0532001-61 <u>Rev:</u> - <u>Date:</u> 11/27/2006 or later FAA approved revision.	Textron Aviation, Inc.	172B, 172C, 175A, 175B, 175C
Elevator Tip	SA-0532001-62	0532001-62	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0532001-62 <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	172B, 172C, 175A, 175B, 175C
Vertical Top	SA-0531009-1	0531009-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531009-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172H, 172I, Cessna F172H
Vertical Top	SA-0531003-1	0531003-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531003-1 <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172R, 172S, 172RG, R172K
Rudder Top	SA-0531006-112	0531006-112	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531006-112 <u>Rev:</u> A <u>Date:</u> 1/6/2015 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172M, 172N, 172P, 172Q, 172R, 172S, 172RG, R172K, Cessna F172M, Cessna F172N, Cessna F172P
Lower Strut Cuff, LH	SA-0723605-1	0723605-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723605-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182B, 182C, 182D
Lower Strut Cuff, RH	SA-0723605-2	0723605-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723605-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182B, 182C, 182D

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0723605-3	0723605-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723605-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, R182, TR182, 182S,
				Cessna	Cessna F182P, Cessna F182Q
Upper Strut Cuff, RH	SA-0723605-4	0723605-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723605-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, R182, TR182, 182S,
				Cessna	Cessna F182P, Cessna F182Q
Lower Strut Cuff, LH	SA-0723612-3	0723612-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723612-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182,
				Cessna	Cessna F182P, Cessna F182Q

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, RH	SA-0723612-4	0723612-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723612-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182, Cessna F182P, Cessna F182Q
Vertical Top	SA-0731606-3	0731606-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731606-3 <u>Rev:</u> A <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	182K, 182L, 182M, 182N, 182P, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, 207, T207, 210K, T210K, 210L, T210L
Rudder Top	SA-0731606-6	0731606-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731606-6 <u>Rev:</u> A <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	182K, 182L, 182M, 182N, 182P, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 207, T207, 210K, T210K, 210L, T210L

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Elevator Tip, RH	SA-1234608-4	1234608-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234608-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182, 182S, R182, TR182, 182T, T182T, 206, U206, U206A, TU206A, U206B, TU206B, P206, P206A, TP206A, P206B, TP206B, 210D, 210E, 210F, T210F,
				Cessna	Cessna F182P, Cessna F182Q
Vertical Top	SA-1231064-1	1231064-1 1231064-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1231064-1 <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	182P, 182Q, 182R, T182, R182, TR182, U206F, TU206F, U206G, TU206G, 207, T207, 207A, T207A, 210L, 210M, T210M, 210N, T210N, P210N,
				Cessna	Cessna F182P, Cessna F182Q
Lower Strut Cuff, LH	SA-1227010-1	1227010-1 1227010-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227010-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, T206H, 207, T207, 207A, T207A
Lower Strut Cuff, RH	SA-1227010-2	1227010-2 1227010-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227010-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, T206H, 207, T207, 207A, T207A

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-1227005-5	1227005-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227005-5(LH) & -6(RH) <u>Rev:</u> A <u>Date:</u> 12/1/1994 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, T206H
Upper Strut Cuff, RH	SA-1227005-6	1227005-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227005-5(LH) & -6(RH) <u>Rev:</u> A <u>Date:</u> 12/1/1994 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, T206H
Horizontal Stabilizer Tip	SA-1232012-1	1232012-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1232012-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	P206D, TP206D, P206E, TP206E, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 206H, T206H, 207A, T207A, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Elevator Tip LH	SA-1234640-1	1234640-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234640-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	P206C, TP206C, P206D, TP206D, P206E, TP206E, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 207, T207, 207A, T207A, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N
Elevator Tip RH	SA-1234640-2	1234640-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234640-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	P206C, TP206C, P206D, TP206D, P206E, TP206E, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 207, T207, 207A, T207A, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip, LH	SA-0523565-29	0523565-29	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0523565-29(LH) & -30(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, A150L, 150M, A150M, 152, A152, 172L, 180H, 182N, A185E, U206E, TU206E, 207, 207A Cessna F150L, Cessna FA150L, Cessna F150M, Cessna F172K, F172L,
Wing Tip, RH	SA-0523565-30	0523565-30	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0523565-29(LH) & -30(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, A150L, 150M, A150M, 152, A152, 172L, 180H, 182N, A185E, U206E, TU206E, 207, 207A Cessna F150L, Cessna FA150L, Cessna F150M, Cessna F172K, F172L,

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip, LH	SA-0523565-29	Modification Part	STC: SA2049SE DWG No: SA-0523565-29(LH) & -30(RH) Rev: A Date: 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 185, 185A, 185B, 185C, 185D, 185E, A185E, 205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, 207, T207, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip, RH	SA-0523565-30	Modification Part	STC: SA02049SE DWG No: SA-0523565-29(LH) & -30(RH) Rev: A Date: 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 185, 185A, 185B, 185C, 185D, 185E, A185E, 205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, 207, T207, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Cuffed Wing Tip, LH	SA-0723200-5LED	0723200-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723200-5LED(LH) & -6LED(RH) <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG, 180J, 180K, 182P, 182Q, 182R, R182, TR182, T182, 182S, A185F, U206F, TU206F, U206G, TU206G, 206H, T206H
Cuffed Wing Tip, RH	SA-0723200-6LED	0723200-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723200-5LED(LH) & -6LED(RH) <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG, 180J, 180K, 182P, 182Q, 182R, R182, TR182, T182, 182S, A185F, U206F, TU206F, U206G, TU206G, 206H, T206H
Rudder Top	SA-1733009-2	1733009-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1733009-2 <u>Rev:</u> A <u>Date:</u> 12/1/1994 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A, 177B, 177RG
Stabilator Tip	SA-1732024-1	1732024-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1732024-1 <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A, 177B, 177RG
Vertical Top	SA-1731009-4	1731009-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1731009-4 <u>Rev:</u> A <u>Date:</u> 12/1/1994 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A, 177B, 177RG

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, LH	SA-0741634-13	0741634-13	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-13(LH) & -14(RH) <u>Rev:</u> - <u>Date:</u> 9/18/1997 or later FAA approved revision.	Textron Aviation, Inc.	177B
Brake Fairing, RH	SA-0741634-14	0741634-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-13(LH) & -14(RH) <u>Rev:</u> - <u>Date:</u> 9/18/1997 or later FAA approved revision.	Textron Aviation, Inc.	177B
Upper Gear Leg Fairing, LH	SA-1741005-43	1741005-43	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-43(LH) & -44(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A, 177B
Upper Gear Leg Fairing, RH	SA-1741005-44	1741005-44	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-43(LH) & -44(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A, 177B
Wing Tip, LH	SA-1723005-11	1723005-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1723005-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 10/9/1995 or later FAA approved revision.	Textron Aviation, Inc.	177B, 177RG
Wing Tip, RH	SA-1723005-12	1723005-12	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1723005-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 10/9/1995 or later FAA approved revision.	Textron Aviation, Inc.	177B, 177RG

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Gear Leg Fairing, LH	SA-1613220-11	1613220-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613220-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A
Gear Leg Fairing, RH	SA-1613220-12	1613220-12	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613220-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A
Gear Leg Fairing, LH	SA-1613220-23	1613220-23	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613220-23(LH) & -24(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188B, A188B
Gear Leg Fairing, RH	SA-1613220-24	1613220-24	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613220-23(LH) & -24(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188B, A188B
Wing Root Fairing, LH	SA-1600011-1	1600011-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1600011-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2105 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A, 188B, A188B
Wing Root Fairing, RH	SA-1600011-2	1600011-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1600011-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2105 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A, 188B, A188B

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Fairing, LH	SA-1620024-1	1620024-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1620024-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A
Upper Strut Fairing, RH	SA-1620024-2	1620024-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1620024-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 1/5/2015 or later FAA approved revision.	Textron Aviation, Inc.	188, A188, 188A, A188A
Upper Strut Fairing, LH	SA-1613420-11	1613420-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613420-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188B, A188B
Upper Strut Fairing, RH	SA-1613420-12	1613420-12	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1613420-11(LH) & -12(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	188B, A188B
Upper Gear Leg Fairing, LH	SA-0441217-15	0441217-3 0441217-11 0441217-15 0441217-19 0441217-215	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0441217-15(LH) & -14(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, 150M, A150L, A150M, 152, A152, Cessna F150L, Cessna F150M, Cessna FA150L, Cessna FA150M
Upper Gear Leg Fairing, RH	SA-0441217-14	0441217-4 0441217-12 0441217-14 0441217-18 0441217-214	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0441217-15(LH) & -14(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, 150M, A150L, A150M, 152, A152, Cessna F150L, Cessna F150M, Cessna FA150L, Cessna FA150M

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Elevator Tip	SA-0430004-5	0430004-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-5 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C
Vertical and Horizontal Stabilizer Tip	SA-0430004-6	0430004-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-6 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C
Vertical Top	SA-0431017-1	0431017-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0431017-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	150F, 150G, 150H, 150J, 150K, 150L, A150K, A150L
Dorsal Fin	SA-0430004-4	0430004-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-4 <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C
Vertical Top	SA-0430011-1	0430011-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430011-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150M, A150M, 152, A152, Cessna F150M, Cessna FA150M
Rudder Top	SA-0430011-2	0430011-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430011-2 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150M, A150M, 152, A152, Cessna F150M
Wing Tip	SA-0423008-3	0423008-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0423008-3 <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-0522150-7	0522150-7	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-7(LH) & -6(RH) <u>Rev:</u> - <u>Date:</u> 11/15/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	A150K, A150L, A150M, A152, Cessna FA150K, Cessna FA150L
Lower Strut Cuff, RH	SA-0522150-6	0522150-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0522150-7(LH) & -6(RH) <u>Rev:</u> - <u>Date:</u> 11/15/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	A150K, A150L, A150M, A152, Cessna FA150K, Cessna FA150L
Upper Strut Cuff, LH	SA-0421002-3	0421002-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0421002-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 1/6/2015 or later FAA approved revision.	Textron Aviation, Inc. Cessna	A150K, A150L, A150M, A152, Cessna FA150K, Cessna FA150L
Upper Strut Cuff, RH	SA-0421002-4	0421002-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0421002-3(LH) & -4(RH) <u>Rev:</u> A <u>Date:</u> 1/6/2015 or later FAA approved revision.	Textron Aviation, Inc. Cessna	A150K, A150L, A150M, A152, Cessna FA150K, Cessna FA150L
Brake Fairing, LH	SA-0441227-1	0441227-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0441227-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 7/25/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, 150M, A150M, 152, A152, Cessna F150M, Cessna FA150M
Brake Fairing, RH	SA-0441227-2	0441227-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0441227-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 7/25/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, 150M, A150M, 152, A152, Cessna F150M, Cessna FA150M

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Rudder Top	SA-0431013-1	0431013-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0431013-1 <u>Rev:</u> A <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150F, 150G, 150H, 150J, 150K, A150K, 150L, A150L, Cessna F150F, Cessna F150G, Cessna F150H, Cessna F150J, Cessna F150K, Cessna F150L, Cessna FA150K, Cessna FA150L
Vertical Top	SA-0430004-9	0430004-9	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-9 <u>Rev:</u> - <u>Date:</u> 11/13/2006 or later FAA approved revision.	Textron Aviation, Inc.	150D, 150E
Dorsal Tip	SA-0431024-1	0431024-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0431024-1 <u>Rev:</u> - <u>Date:</u> 11/13/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150F, 150G, 150H, 150J, 150K, 150L, 150M, 152, Cessna F150M, Cessna FA150M
Rudder Top	SA-0430004-8	0430004-8	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-8 <u>Rev:</u> - <u>Date:</u> 11/10/2006 or later FAA approved revision.	Textron Aviation, Inc.	150D, 150E
Rudder Bottom	SA-0430004-1	0430004-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-1 <u>Rev:</u> - <u>Date:</u> 11/10/2006 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E
Upper Gear Leg Fairing, LH	SA-0741052-201	0741052-201	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741052-201(LH) & -200(RH) <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182P, 182Q, 182R, T182, Cessna F182P, Cessna F182Q

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Gear Leg Fairing, RH	SA-0741052-200	0741052-200	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741052-201(LH) & -200(RH) <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182P, 182Q, 182R, T182, Cessna F182P, Cessna F182Q
Upper Gear Leg Fairing, LH	SA-1741005-201	1741005-201	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-201(LH) & -200(RH) <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	182P
Upper Gear Leg Fairing, RH	SA-1741005-200	1741005-200	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-201(LH) & -200(RH) <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	182P
Brake Fairing, LH	SA-0741641-15	0741641-15	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741641-15(LH) & -14(RH) <u>Rev:</u> - <u>Date:</u> 7/25/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182Q, 182R, T182, 182S, Cessna F182P, Cessna F182Q
Brake Fairing, RH	SA-0741641-14	0741641-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741641-15(LH) & -14(RH) <u>Rev:</u> - <u>Date:</u> 7/25/2006 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182Q, 182R, T182, 182S, Cessna F182P, Cessna F182Q
Brake Fairing, LH	SA-0741634-11	0741634-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-11(LH) & -10(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182P, 182Q

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, RH	SA-0741634-10	0741634-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-11(LH) & -10(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182P, 182Q
Horizontal Stabilizer Tip	SA-0732613-1	0732613-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0732613-1 <u>Rev:</u> C <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 188, A188, 188A, A188A, 188B, A188B, T188C, 205, 205A, 210, 210A, 210B, 210C
Vertical Top	SA-1200039-2	1200039-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1200039-2 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	182C, 182D, 182E, 182F, 182H, 182G, 182J
Vertical Top	SA-0731015-1	0731015-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731015-1 <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Vertical Top	SA-0700031-2	0700031-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0700031-2 <u>Rev:</u> - <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Vertical Top	SA-0742025-1	0742025-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0742025-1 <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Vertical Top	SA-0731019-2	0731019-2 0731019-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731019-2 <u>Rev:</u> A <u>Date:</u> 2/13/07 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 180K
Vertical Top	SA-0731606-10	0731606-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731606-10 <u>Rev:</u> B <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	182P, 182Q, 182R, T182, 205, 205A, 210L, T210L, 210M, T210M, 210N, T210N, P210N,
				Cessna	Cessna F182P, Cessna F182Q
Vertical Top	SA-0731019-1	0731019-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731019-1 <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	182, 182A, 182B, 180H, 180J, 180K, 188, A188, 188A, A188A, 188B, A188B, T188C
Vertical Top	SA-0731000-200	0731000-200	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731000-200 <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	182, 182A, 182B, 180F, 180G, 180H, 180J, 188, A188, 188A, A188A, 188B, A188B, T188C
Tailcone	SA-1212010-15	0712635-1, 1212010-1, 1212010-5 1212010-11 1212010-15 1212010-19	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1212010-15 <u>Rev:</u> A <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182P, 182Q, 182R, T182, 182S, T182T, 182T, R182, TR182,
				Cessna	Cessna F182P, Cessna F182Q

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, LH	SA-0741059-1	0741059-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741059-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K
Brake Fairing, RH	SA-0741059-2	0741059-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741059-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 2/13/2007 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K
Vertical Top	SA-0531001-36	0531001-36	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531001-36 <u>Rev:</u> - <u>Date:</u> 11/29/2006 or later FAA approved revision.	Textron Aviation, Inc.	172, 175
Vertical Top	SA-0531004-3	0531004-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531004-3 <u>Rev:</u> - <u>Date:</u> 11/28/2006 or later FAA approved revision.	Textron Aviation, Inc.	172, 175
Rudder Top	SA-0533155-2	0533155-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0533155-2 <u>Rev:</u> - <u>Date:</u> 11/27/2006 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S
Brake Fairing, LH	SA-0541224-1	0541224-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0541224-1(LH) & - 2(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172M, 172N, 172P, 172Q, 172R, 172S, R172K, Cessna F172M, Cessna F172N, Cessna F172P

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, RH	SA-0541224-2	0541224-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0541224-1(LH) & - 2(RH) <u>Rev:</u> B <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172M, 172N, 172P, 172Q, 172R, 172S, R172K, Cessna F172M, Cessna F172N, Cessna F172P
Brake Fairing, LH	SA-1741027-1	1741027-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741027-1(LH) & - 2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	177B
Brake Fairing, RH	SA-1741027-2	1741027-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741027-1(LH) & - 2(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	177B
Rudder Top	SA-1233736-1	1233736-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1233736-1 <u>Rev:</u> - <u>Date:</u> 7/31/2007 or later FAA approved revision.	Textron Aviation, Inc.	206
Upper Gear Leg Fairing, LH	SA-1241217-1	1241217-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241217-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A
Upper Gear Leg Fairing, RH	SA-1241217-2	1241217-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241217-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCII ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, LH	SA-1241232-1	1241232-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241232-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	U206G
Brake Fairing, RH	SA-1241232-2	1241232-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241232-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	U206G
Brake Fairing, LH	SA-1241113-1	1241113-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241113-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	U206G
Brake Fairing, RH	SA-1241113-2	1241113-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241113-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	U206G
Lower Strut Cuff, LH	SA-1227402-1	1227402-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227402-1 <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	210D, 210E
Lower Strut Cuff, RH	SA-1227402-2	1227402-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227402-1 <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision	Textron Aviation, Inc.	210D, 210E

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-1227002-3	1227002-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-3(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	210, 210A
Lower Strut Cuff, RH	SA-1227002-2	1227002-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-3(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	210, 210A
Upper Strut Cuff, LH	SA-1227002-5	1227002-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-5(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	210, 210A, 210B, 210C
Upper Strut Cuff, RH	SA-1227002-4	1227002-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-5(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	210, 210A, 210B, 210C
Lower Strut Cuff, LH	SA-1227401-3	1227401-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227401-3(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/20/2007 or later FAA approved revision.	Textron Aviation, Inc.	210B, 210C
Lower Strut Cuff, RH	SA-1227401-2	1227401-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227401-3(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 7/20/2007 or later FAA approved revision.	Textron Aviation, Inc.	210B, 210C

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-1227002-11	1227002-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-11(LH) & -10(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 205, 205A, 210D, 210E, 210F, T210F
Upper Strut Cuff, RH	SA-1227002-10	1227002-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227002-11(LH) & -10(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 205, 205A, 210D, 210E, 210F, T210F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-1227402-3	1227402-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227402-3(LH) & -4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 210F, T210F
Lower Strut Cuff, RH	SA-1227402-4	1227402-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227402-3(LH) & -4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 210F, T210F
Lower Strut Cuff, LH	SA-1227401-5	1227401-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227401-5(LH) & -4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, RH	SA-1227401-4	1227401-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227401-5(LH) & -4(RH) <u>Rev:</u> - <u>Date:</u> 7/30/2007 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A
Tail Stinger	SA-1212010-14	1212010-3 1212010-7 1212010-9 1212010-12 1212010-13 1212010-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1212010-14 <u>Rev:</u> A <u>Date:</u> 12/1/1994 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 206H, T206H, 207, T207, 207A, T207A, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N, 210R, T210R, P210R

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip	SA-0723615-200	0723615-200 0523700 0523701-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723615-200 <u>Rev:</u> - <u>Date:</u> 11/30/2006 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, P172, , 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 185, 185A, 185B, 185C, 185D, 185E
				Cessna	Cessna F172D, Cessna F172E, Cessna F172F, Cessna F172G, Cessna F172H, Cessna FP172
Wing Tip, LH	SA-1723000-201	1723000-201	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1723000-201(LH) & -200(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A
Wing Tip, RH	SA-1723000-200	1723000-200	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1723000-201(LH) & -200(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	177, 177A

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip, LH	SA-1221111-203	1221111-203	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1221111-203(LH) & -202(RH) <u>Rev:</u> - <u>Date:</u> 8/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N
Wing Tip, RH	SA-1221111-202	1221111-202	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1221111-203(LH) & -202(RH) <u>Rev:</u> - <u>Date:</u> 8/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N, P210N
Wing Tip, LH	SA-1223000-7	1223000-7 1223000-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1223000-7(LH) & -8(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, 207, T207, 210, 210A, 210B, 210C
Wing Tip, RH	SA-1223000-8	1223000-8 1223000-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1223000-7(LH) & -8(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, 207, T207, 210, 210A, 210B, 210C

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Tip, LH	SA-1223000-7	Modification Part	STC: SA2048SE <u>DWG No:</u> SA-1223000-7(LH) & -8(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	P206E, TP206E, U206E, TU206E, 207, T207, 207A, T207A
Wing Tip, RH	SA-1223000-8	Modification Part	STC: SA2048SE <u>DWG No:</u> SA-1223000-7(LH) & -8(RH) <u>Rev:</u> - <u>Date:</u> 9/21/2008 or later FAA approved revision.	Textron Aviation, Inc.	P206E, TP206E, U206E, TU206E, 207, T207, 207A, T207A
Wing Tip, LH	SA-1520008-23	1520008-23	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1520008-23(LH) & -24(RH) <u>Rev:</u> - <u>Date:</u> 9/22/2008 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Wing Tip, RH	SA-1520008-24	1520008-24	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1520008-23(LH) & -24(RH) <u>Rev:</u> - <u>Date:</u> 9/22/2008 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Rudder Top	SA-0430004-2	0430004-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-2 <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C
Dorsal Fin	SA-0430004-7	0430004-7	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0430004-7 <u>Rev:</u> - <u>Date:</u> 3/22/1994 or later FAA approved revision.	Textron Aviation, Inc.	150D, 150E
Rudder Bottom	SA-0533155-1	0533155-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0533155-1 <u>Rev:</u> - <u>Date:</u> 9/16/2009 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wheel Pant, LH	SA-0541203-1	0541203-1 0541203-15	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0541203-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/12/2010 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, A150L, 172L, 172M, 177B, 182N, 182P, U206E, TU206E, U206F, TU206F, Cessna F150L, Cessna FA150L, Cessna F172K, Cessna F172L, Cessna F172M
Wheel Pant, RH	SA-0541203-2	0541203-2 0541203-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0541203-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/12/2010 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, A150L, 172L, 172M, 177B, 182N, 182P, U206E, TU206E, U206F, TU206F, Cessna F150L, Cessna FA150L, Cessna F172K, Cessna F172L, Cessna F172M
Nose Wheel Pant	SA-0543065-1	0543065-1 0543065-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0543065-1 <u>Rev:</u> - <u>Date:</u> 5/14/2010 or later FAA approved revision.	Textron Aviation, Inc. Cessna	150L, A150L, 172L, 172M, 177B, 182N, 182P, U206E, TU206E, U206F, TU206F, Cessna F150L, Cessna FA150L, Cessna F172K, Cessna F172L, Cessna F172M
Upper Gear Leg Fairing, LH	SA-1741005-59	1741005-59	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-59(LH) & -60(RH) <u>Rev:</u> - <u>Date:</u> 1/25/2010 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Gear Leg Fairing, RH	SA-1741005-60	1741005-60	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1741005-59(LH) & -60(RH) <u>Rev:</u> - <u>Date:</u> 1/25/2010 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S
Horizontal Stabilizer Tip	SA-0732613-3	0732613-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0732613-3 <u>Rev:</u> A <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Tailcone	SA-0712400-9	0712400-9 0712400-11 0712400-13 0712400-14AGW 0712400-19AGW 0712400-16 0712400-200 0712402-1 0712402-6 0712402-6AGW 0712402-8	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0712400-9 <u>Rev:</u> - <u>Date:</u> 1/25/2010 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, A188, 188A, A188A, 188B, A188B, T188C
Wheel Pant, LH	SA-0741070-1	0741070-1 0741070-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741070-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 9/16/2009 or later FAA approved revision.	Textron Aviation, Inc.	180K, A185F
Wheel Pant, RH	SA-0741070-2	0741070-2 0741070-12	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741070-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 9/16/2009 or later FAA approved revision.	Textron Aviation, Inc.	180K, A185F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0720702-1	0720702-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0720702-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Upper Strut Cuff, RH	SA-0720702-2	0720702-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0720702-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Lower Strut Cuff, LH	SA-0720702-9	0720702-9	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0720702-9(LH) & - 10(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Lower Strut Cuff, RH	SA-0720702-10	0720702-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0720702-9(LH) & - 10(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Vertical Top	SA-0731606-11	0731606-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731606-11 <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	182S, 206H, T206H
Vertical Top	SA-1231064-10	1231064-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1231064-10 <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Gear Leg Fairing, LH	SA-0741052-11	0741052-11 0741052-13	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741052-11(LH) & -12(RH) <u>Rev:</u> - <u>Date:</u> 1/25/2010 or later FAA approved revision.	Textron Aviation, Inc.	182S, 182T, T182T
Upper Gear Leg Fairing, RH	SA-0741052-12	0741052-12 0741052-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741052-11(LH) & -12(RH) <u>Rev:</u> - <u>Date:</u> 1/25/2010 or later FAA approved revision.	Textron Aviation, Inc.	182S, 182T, T182T
Horizontal Stabilizer Tip	SA-1232604-2	1232604-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1232604-2 <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc. Cessna	182Q, 182R, 182S, 182T, T182T, Cessna F182Q
Wing Tip, LH	SA-0723205-1	0723205-1 0723206-1 0723205-19	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723205-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/12/2010 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S, 182T, T182T, 206H, T206H
Wing Tip, RH	SA-0723205-2	0723205-2 0723206-2 0723205-20	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0723205-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/12/2010 or later FAA approved revision.	Textron Aviation, Inc.	172R, 172S, 182T, T182T, 206H, T206H
Brake Fairing, LH	SA-0741634-17	0741634-17	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-17(LH) & -18(RH) <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	182P

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Brake Fairing, RH	SA-0741634-18	0741634-18	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741634-17(LH) & -18(RH) <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	182P
Rudder Top	SA-1231001-2	1231001-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1231001-2 <u>Rev:</u> - <u>Date:</u> 9/10/2009 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 206, U206, P206, P206A, 205, 205A, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F
Vertical Top	SA-1231059-1	1231059-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1231059-1 <u>Rev:</u> A <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	182P, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 207, T207, 210L, T210L
Vertical Top	SA-0731606-1	0731606-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0731606-1 <u>Rev:</u> - <u>Date:</u> 5/12/2010 or later FAA approved revision.	Textron Aviation, Inc.	182K, 182L, 182M, 182N, 182P, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, T210N
Heavy Duty Wheel Pant, LH	SA-1241229-1	1241229-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241229-1(LH) * - 2(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, TU206H

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Heavy Duty Wheel Pant, RH	SA-1241229-2	1241229-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241229-1(LH) * - 2(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G, 206H, TU206H
Heavy Duty Nose Wheel Pant	SA-1234045-1	1234045-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234045-1 <u>Rev:</u> - <u>Date:</u> 1/05/2010 or later FAA approved revision.	Textron Aviation, Inc.	U206F, TU206F, U206G, TU206G
Elevator Tip, LH	SA-1234640-3	1234640-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234640-3(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	206H, T206H
Elevator Tip, RH	SA-1234640-4	1234640-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1234640-3(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	206H, T206H
Horizontal Stabilizer Tip	SA-1232616-1	1232616-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1232616-1 <u>Rev:</u> - <u>Date:</u> 9/8/2009 or later FAA approved revision.	Textron Aviation, Inc.	U206C, TU206C, P206C, TP206C, P206D, TP206D
Lower Strut Cuff, LH	SA-1412251-3	1412251-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1412251-3(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337E, T337E, 337F, T337F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, RH	SA-1412251-4	1412251-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1412251-3(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337E, T337E, 337F, T337F
Upper Strut Cuff, LH	SA-1421001-5	1421001-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1421001-5(LH) & - 6(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337E, T337E, 337F, T337F
Upper Strut Cuff, RH	SA-1421001-6	1421001-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1421001-5(LH) & - 6(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337E, T337E, 337F, T337F
Lower Strut Cuff, LH	SA-1521002-1	1521002-1 1521002-13	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1521002-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Lower Strut Cuff, RH	SA-1521002-2	1521002-2 1521002-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1521002-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Upper Strut Cuff, LH	SA-1521002-3	1521002-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1521002-3(LH) & - 4(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, RH	SA-1521002-4	1521002-4	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1521002-3(LH) & -4(RH) <u>Rev:</u> - <u>Date:</u> 6/2/2010 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Vertical Top	SA-1531003-9	1531003-9	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1531003-9 <u>Rev:</u> - <u>Date:</u> 6/1/2010 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Vertical Bottom	SA-1431001-11	1431001-11	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1431001-11 <u>Rev:</u> - <u>Date:</u> 5/20/1996 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Rudder Top	SA-1431001-8	1431001-8	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1431001-8 <u>Rev:</u> - <u>Date:</u> 5/21/1996 or later FAA approved revision.	Textron Aviation, Inc.	337G, T337G, 337H, T337H
Upper Strut Cuff, LH	SA-0522150-3SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0522150-3SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, 152, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 175, 175A, 175B, 175C

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, RH	SA-0522150-4SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0522150-3SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, 152, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 175, 175A, 175B, 175C
Lower Strut Cuff, LH	SA-0421002-1SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0421002-1SP(LH) & -2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, 152
Lower Strut Cuff, RH	SA-0421002-2SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0421002-1SP(LH) & -2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, 152
Upper Strut Cuff, LH	SA-0523047-1SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0523047-1SP(LH) & -2SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/12 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, 172RG, R172K
Upper Strut Cuff, RH	SA-0523047-2SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0523047-1SP(LH) & -2SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/12 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, 172RG, R172K

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-0522150-1SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0522150-1SP(LH) &-2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Cessna Textron Aviation, Inc.	170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S, 172RG, P172, R172K, 175, 175A, 175B, 175C
Lower Strut Cuff, RH	SA-0522150-2SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0522150-1SP(LH) &-2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S, 172RG, P172, R172K, 175, 175A, 175B, 175C
Lower Strut Cuff, LH	SA-0723612-3SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723612-3SP(LH) & -4SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182
Lower Strut Cuff, RH	SA-0723612-4SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723612-3SP(LH) & -4SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0720702-1	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0720702-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	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, T182R, 182S, R182, TR182
Upper Strut Cuff, RH	SA-0720702-2	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0720702-1(LH) & -2(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	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, T182R, 182S, R182, TR182
Lower Strut Cuff, LH	SA-0720702-9	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0720702-9(LH) & -10(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182
Lower Strut Cuff, RH	SA-0720702-10	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0720702-9(LH) & -10(RH) <u>Rev:</u> - <u>Date:</u> 5/17/2010 or later FAA approved revision.	Textron Aviation, Inc.	182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182R, 182S, R182, TR182

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-0723605-3SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723605-3SP(LH) & -4SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	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, T182R, 182S, R182, TR182
Upper Strut Cuff, RH	SA-0723605-4SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723605-3SP(LH) & -4SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	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, T182R, 182S, R182, TR182
Lower Strut Cuff, LH	SA-0723605-1SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723605-1SP(LH) & -2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D
Lower Strut Cuff, RH	SA-0723605-2SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-0723605-1SP(LH) & -2SP(RH) <u>Rev:</u> A <u>Date:</u> 12/31/2014 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-1227002-11SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227002-11SP(LH) & -10SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Upper Strut Cuff, RH	SA-1227002-10SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227002-11SP(LH) & -10SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-1227402-3SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227402-3SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F
Lower Strut Cuff, RH	SA-1227402-4SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227402-3SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F
Lower Strut Cuff, LH	SA-1227401-5SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227401-5SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/12 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A
Lower Strut Cuff, LH	SA-1227401-4SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227401-5SP(LH) & -4SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/12 or later FAA approved revision.	Textron Aviation, Inc.	205, 205A

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Lower Strut Cuff, LH	SA-1227002-3SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227002-3SP(LH) & -2SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Lower Strut Cuff, RH	SA-1227002-2SP	Modification Part	STC SA02262SE <u>DWG No:</u> SA-1227002-3SP(LH) & -2SP(RH) <u>Rev:</u> - <u>Date:</u> 4/12/2012 or later FAA approved revision.	Textron Aviation, Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Nose Wheel Pant	SA-1243045-12	1243045-12	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1243045-12 <u>Rev:</u> - <u>Date:</u> 2/19/2013 or later FAA approved revision.	Textron Aviation, Inc.	206H, T206H
Nose Wheel Pant	SA-0743050-14	0743050-14	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0743050-14 <u>Rev:</u> - <u>Date:</u> 2/18/2013 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Wheel Pant, LH	SA-0741647-1	0741647-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741647-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T
Wheel Pant, RH	SA-0741647-2	0741647-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0741647-1(LH) & -2(RH) <u>Rev:</u> A <u>Date:</u> 9/10/2013 or later FAA approved revision.	Textron Aviation, Inc.	182T, T182T

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Upper Strut Cuff, LH	SA-1227011-5	1227011-5	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227011-5(LH) & - 6(RH) <u>Rev:</u> - <u>Date:</u> 2/19/2013 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A
Upper Strut Cuff, RH	SA-1227011-6	1227011-6	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1227011-5(LH) & - 6(RH) <u>Rev:</u> - <u>Date:</u> 2/19/2013 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A
Brake Fairing, LH	SA-1241228-1	1241228-1	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241228-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 11/16/2012 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A
Brake Fairing, RH	SA-1241228-2	1241228-2	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-1241228-1(LH) & - 2(RH) <u>Rev:</u> - <u>Date:</u> 11/16/2012 or later FAA approved revision.	Textron Aviation, Inc.	207, T207, 207A, T207A
Vertical Top	SA-0531033-6	0531033-6 0531033-3	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0531033-6 <u>Rev:</u> - <u>Date:</u> 2/18/2013 or later FAA approved revision.	Textron Aviation, Inc. Cessna	172P, 172Q, 172M, 172N, Cessna F172M, Cessna F172N, Cessna F172P
Tail Wheel Steering Cable Cover, LH	SA-0712309-9	0712309-9	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0712309-9(LH) & - 10(RH) <u>Rev:</u> - <u>Date:</u> 2/19/2013 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Tail Wheel Steering Cable Cover, RH	SA-0712309-10	0712309-10	Test and Computations per 14 CFR §21.303 <u>DWG No:</u> SA-0712309-9(LH) & -10(RH) <u>Rev:</u> - <u>Date:</u> 2/19/2013 or later FAA approved revision.	Textron Aviation, Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Wingtip Cuffed LED LH	SA-0723200-5LED	0723200-5	Test and Computations per 14 CFR §21.303, <u>DWG No:</u> SA-0723200-6LED&-5LED <u>Rev:</u> - <u>Date:</u> 10/21/2013 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG, 180J, 180K, 182P, 182Q, 182R, R182, TR182, T182, 182S, A185F, U206F, TU206F, U206G, TU206G, 206H, T206H
Wingtip Cuffed LED RH	SA-0723200-6LED	0723200-6	Test and Computations per 14 CFR §21.303, <u>DWG No:</u> SA-0723200-6LED&-5LED <u>Rev:</u> - <u>Date:</u> 10/21/2013 or later FAA approved revision.	Textron Aviation, Inc.	172M, 172N, 172P, 172Q, 172R, 172S, R172K, 172RG, 180J, 180K, 182P, 182Q, 182R, R182, TR182, T182, 182S, A185F, U206F, TU206F, U206G, TU206G, 206H, T206H

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing tip Small Droop LED LH	SA-0523565- 29LED	Modification Part	STC: SA2049SE <u>DWG No:</u> SA-0523565-29LED&- 30LED <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc,	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 185, 185A, 185B, 185C, 185D, 185E, A185E, 205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, 207, T207, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing tip Small Droop LED RH	SA-0523565- 30LED	Modification Part	STC: SA02049SE <u>DWG No:</u> SA-0523565-29LED&- 30LED <u>Rev:</u> B <u>Date:</u> 12/30/2014 or later FAA approved revision.	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 185, 185A, 185B, 185C, 185D, 185E, A185E, 205, 205A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D ,207, T207, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F

<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Leading Edge Cuff Kit	P/N list located in Master Drawing List SASP-1	Modification Part	STC: SA4302WE <u>DWG No:</u> SASP-1 <u>Rev:</u> IR <u>Date:</u> 11/20/2015 or later FAA approved revision	Textron Aviation, Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150M, 152, A152
Wing Leading Edge Cuff Kit	P/N list located in Master Drawing List SASP-1	Modification Part	STC: SA4303WE <u>DWG No:</u> SASP-1 <u>Rev:</u> A <u>Date:</u> 11/20/2015 or later FAA approved revision	Textron Aviation, Inc.	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 182S, 182T, R182, T182, T182T, TR182


<u>ARTICLE NAME</u>	<u>ARTICLE NUMBER</u>	<u>APPROVED REPLACEMENT FOR ARTICLE NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE/TCH ELIGIBILITY</u>	<u>MODEL/SERIES ELIGIBILITY</u>
Wing Leading Edge Cuff Kit	P/N list located in Master Drawing List SASP-1	Modification Part	STC: SA2256WE <u>DWG No:</u> SASP-1 <u>Rev:</u> A <u>Date:</u> 11/20/2015 or later FAA approved revision	Textron Aviation, Inc.	170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172RG, R172K, 175, 175A, 175B, 175C, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 210-5, 210-5A, 206, P206, P206A, TP206A, P206B, TP206B, P206C, TP206C, P206D, TP206D, P206E, TP206E, U206, U206A, TU206A, U206B, TU206B, U206C, TU206C, U206D, TU206D, U206E, TU206E, U206F, TU206F, U206G, TU206G, 206H, T206H, 207, T207, 207A, T207A

-----END OF LISTING-----

NOTES:

1. The procedures that have been accepted by the type certificate or TSO authorization holder and their cognizant FAA Aircraft Certification Office, for minor changes to original articles used on type-certificated products, are also acceptable for incorporating the same minor changes on identical PMA replacement articles. The PMA holder must be able to show traceability relating to the TC, STC, or TSO authorization holder on all minor changes incorporated by this procedure. When these procedures are no longer applicable because of completion of the production contract, or termination of the licensing agreement or business relationship, all subsequent minor design changes to the PMA articles must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR §§ 21.319 and 21.619) to drawings and specifications are to be handled in the same manner as that for an original PMA.
2. Provide minor design changes in a manner as determined by the ACO. Process major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.
3. The FAA accepted the ICA approach for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.

_____(Signature on File)_____
(Ross Landes),
Manager, Seattle
Aircraft Certification Office



for Bernard Pang
Acting Manager
Seattle Manufacturing
Inspection District Office

