

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Airforms, Inc.
P.O. Box 521795
Comanche Circle
Big Lake, Alaska 99652

PMA No.: PQ2644CE
Supplement No. 1
Date: February 22, 2008

Part Name	Part Number	Approved Replacement For	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Cargo End Restraint	5000	Douglas 3889573-505 Pemco 50573-501	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> 50000 <u>Rev:</u> Orig. <u>Date:</u> 04/16/1999 or later FAA-approved revisions.	Douglas	DC-8, DC-9
Sleeve	AF54-225	BF Goodrich 54-225	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF54-225 <u>Rev:</u> Orig. <u>Date:</u> 11/18/1999 or later FAA-approved revisions.	Boeing	727 Series
Sleeve	AF54-224	BF Goodrich 54-224	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF54-225 <u>Rev:</u> Orig. <u>Date:</u> 11/18/1999 or later FAA-approved revisions.	Boeing	727 Series
Pin-Brake Adjuster	AF20-348	BF Goodrich 20-348	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF20-348 <u>Rev:</u> Orig. <u>Date:</u> 11/14/1999 or later FAA-approved revisions.	Boeing	727 Series
Axle-Landing Gear	AF3-1600	American Champion 3-1600	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF3-1600 <u>Rev:</u> Orig. <u>Date:</u> 12/17/1999 or later FAA-approved revisions.	American Champion	7GCAA, 7GCBC, 7KCAB, 7ECA
Retainer	AF56-599	BF Goodrich 56-599	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF56-599 <u>Rev:</u> Orig. <u>Date:</u> 12/17/1999 or later FAA-approved revisions.	Boeing	727

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Sleeve-Adjuster	AF54-246	BF Goodrich 54-246	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF54-246 <u>Rev:</u> Orig. <u>Date:</u> 12/17/1999 or later FAA-approved revisions.	Boeing	727
Insulator	AF115-371-1	BF Goodrich 115-371-1	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF115-371 <u>Rev:</u> Orig. <u>Date:</u> 12/17/1999 or later FAA-approved revisions.	Boeing	727
Axle-Landing Gear	AF1441003-1	Cessna 1441003-1	Test and Computations per 14 CFR § 21.303 <u>DWG No.</u> AF1441003-1 <u>Rev:</u> Orig. <u>Date:</u> 12/17/1999 or later FAA-approved revisions.	Cessna	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 182S, 182R, T182, TR182, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 206, P206, P206A, P206B, P206C, P206D, P206E, TP206B, TP206C, TP206D, TP206E, U206, U206A, U206B, U206C, U206D, U206E, U206F, U206G, TU206A, TU206B, TU206C, TU206D, TU206E, TU206F, TU206G, 206H, T206H
Baffle Assembly	AF0750128-66	0750128-66, -118, -53, -165, -154	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-66 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 or later FAA-approved revisions.	Cessna	185

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Baffle Assembly	AF0750128-20	0750128-20 0750128-53	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-20 <u>Rev:</u> Orig. <u>Date:</u> 12/29/2004 Or later FAA-approved revisions.	Cessna	180 S/N 32151 & up 182, 185
Baffle Assembly	AF0750128-21	0750128-21 0750128-153	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-21 <u>Rev:</u> Orig. <u>Date:</u> 12/29/2004 Or later FAA-approved revisions.	Cessna	180 S/N 32151 & up 182, 185
Baffle Assembly	AF0750128-97	0750128-97 0750128-100 0750128-152	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-97 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	185
Baffle Assembly	AF0750128-22	0750128-22 0750128-44 0750128-50	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-22 <u>Rev:</u> Orig. <u>Date:</u> 12/29/2004 Or later FAA-approved revisions.	Cessna	180, 182
Baffle Assembly	AF0750128-23	0750128-23 0750128-93	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-23 <u>Rev:</u> Orig. <u>Date:</u> 12/6/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185
Baffle Assembly	AF0750128	0750128-24 0750128-38 0750128-119	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185

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Baffle Assembly	AF0755052-1	0750128-25 0750128-40 0750128-35 0750149-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0755052-1 <u>Rev:</u> Orig. <u>Date:</u> 12/6/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185 – with congealing type oil cooler
Baffle Assembly	AF0755050-10	0750128-25 0750128-40 0750128-35 0750149-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0755050-10 <u>Rev:</u> Orig. <u>Date:</u> 12/6/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185 – with non-congealing 10” type oil cooler
Baffle Assembly	AF0755050-11	0750128-25 0750128-40 0750128-35 0750149-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0755050-11 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185 – with non-congealing 11” type oil cooler
Baffle Assembly	AF0750128-19	0750128-19 0750128-94	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0750128-19 <u>Rev:</u> Orig. <u>Date:</u> 12/6/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185
Baffle	AF0750135-8	0750135-8	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 Or later FAA-approved revisions.	Cessna	180 S/N 32151 & up 182, 185
Baffle Support	AF0750117-31	0750117-31	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185

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Baffle	AF0750135-3	0750135-3	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 Or later FAA-approved revisions.	Cessna	180 S/N 32151 & up 182, 185
Baffle Support	AF0851700-96	0851700-96	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 Or later FAA-approved revisions.	Cessna	180, 182, 185
Baffle	AF0750135-1	0750135-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 Or later FAA-approved revisions.	Cessna	180 S/N 32151 & up 182, 185
Baffle Assembly	AF0550163	0550163 0550163-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550163 <u>Rev:</u> Orig. <u>Date:</u> 12/22/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550164-7	0550164-7	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550164-7 <u>Rev:</u> Orig. <u>Date:</u> 12/28/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550164-11	0550164-11	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550164-11 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746

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Baffle Assembly	AF0550165-6	0550165-6	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550165-6 <u>Rev:</u> Orig. <u>Date:</u> 12/22/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550111-7	0550111-7	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550111-7 <u>Rev:</u> Orig. <u>Date:</u> 12/22/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550165-2	0550165-2	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550165-2 <u>Rev:</u> Orig. <u>Date:</u> 12/22/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550164-10	0550164-10	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550164-10 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550164-8	0550164-8	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550164-8 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0550322-3	0550322-3	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550322-3 <u>Rev:</u> Orig. <u>Date:</u> 2/2/2005 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746

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Baffle Assembly	AF0550322-2	0550322-2	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550322-2 <u>Rev:</u> Orig. <u>Date:</u> 2/2/2005 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Support	AF0450209	0450209	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF150-1 <u>Rev:</u> Orig. <u>Date:</u> 12/15/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Support	AF0450210	0450210	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF150-1 <u>Rev:</u> Orig. <u>Date:</u> 12/15/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle	AF00550	0550	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0550 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Brace - Baffle	AF0550111-4	0550111-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF170-172-2 <u>Rev:</u> Orig. <u>Date:</u> 12/16/2004 Or later FAA-approved revisions.	Cessna	170B, 172 – S/N 28000 thru 47746
Baffle Assembly	AF0450502-42	0450502-5 0450502-27 0450502-36 0450502-38 0450502-42	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0450502-42 <u>Rev:</u> Orig. <u>Date:</u> 12/28/2004 Or later FAA-approved revisions.	Cessna	150

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Baffle Assembly	AF0450502-19	0450502-19 0450502-31	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0450502-19 <u>Rev:</u> Orig. <u>Date:</u> 12/28/2004 Or later FAA-approved revisions.	Cessna	150 – S/N 17001 thru 15060087
Baffle Assembly	AF0455001-3	0455001-3 0455001-5	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0455001-3 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	150 – S/N 1506087 & up
Baffle Assembly	AF0455001-2	0455001-2 0455001-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0455001-2 <u>Rev:</u> Orig. <u>Date:</u> 12/28/2004 Or later FAA-approved revisions.	Cessna	150 – S/N 1506087 & up
Baffle Assembly	AF0450502-16	0450502-2 0450502-10 0450502-32 045050302-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0450502-16 <u>Rev:</u> Orig. <u>Date:</u> 12/28/2004 Or later FAA-approved revisions.	Cessna	150 – S/N 17001 thru 15060087
Baffle Assembly	AF0450322-2	0450322	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0450322-2 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	150
Baffle Assembly	AF0450322-3	0450322-2	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF0450322-3 <u>Rev:</u> Orig. <u>Date:</u> 12/27/2004 Or later FAA-approved revisions.	Cessna	150

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Baffle Assembly	AF0450210	0450210	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF150-1 <u>Rev:</u> Orig. <u>Date:</u> 12/15/2004 Or later FAA-approved revisions.	Cessna	150
Baffle Assembly	AF0450209	0450209	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF150-1 <u>Rev:</u> Orig. <u>Date:</u> 12/15/2004 Or later FAA-approved revisions.	Cessna	150
Baffle Assembly	AF0450171	0450171	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF150-1 <u>Rev:</u> Orig. <u>Date:</u> 12/15/2004 Or later FAA-approved revisions.	Cessna	150
Baffle Assembly RH Forward	AF1255032-2	1255032-2	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255032-2 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly RH Aft	AF1255032-4	1255032-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255032-4 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly RH Rear	AF1255008-22	1255008-22	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255008-22 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020

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Plate - Rear	AF1255011-5	1255011-5	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF206-4 <u>Rev:</u> Orig. <u>Date:</u> 1/12/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly Rear Vertical LH	AF1255008-20	1255008-20 1255008-18	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255008-20 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly LH Side Aft	AF1255032-3	1255032-3	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255032-3 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly LH Side Forward	AF1255032-1	1255032-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255032-1 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle Assembly Forward Lower LH	AF1255009-8	1255009-8 1255009-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255009-8 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602389 thru U20604074
Baffle Assembly Forward Lower LH	AF1250966-1	1250966-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1250966-1 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602389 thru U20604074

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Baffle RH Forward	AF1255010-10	1255010-10	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF1255010-10 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602389 thru U20604074
Baffle Support	AF0750117-31	0750117-31	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-8 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 or later FAA-approved revisions.	Cessna	U206 all thru S/N U20607020
Baffle	AF0750135-3	0750135-3	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 or later FAA-approved revisions.	Cessna	180, 182, 185, 188, 206, 207, 210, 310, 320
Baffle Support	AF0851700-96	0851700-96	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-8 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 or later FAA-approved revisions.	Cessna	206 all to S/N U20607020
Baffle	AF0750135-1	0750135-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF180-182-185-5 <u>Rev:</u> Orig. <u>Date:</u> 12/2/2004 or later FAA-approved revisions.	Cessna	180, 182, 185, 188, 206, 207, 210, 310, 320

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Baffle Assembly Center	AF1255008-12	1255008-12	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF125008-12 <u>Rev:</u> Orig. <u>Date:</u> 1/19/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle	AF1255025-1	1255025-1	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF206-9 <u>Rev:</u> Orig. <u>Date:</u> 1/12/2005 or later FAA-approved revisions.	Cessna	U206 S/N U20602200 thru U20607020
Baffle	AF0750152-3	0750152-3	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF206-17 <u>Rev:</u> Orig. <u>Date:</u> 2/17/2005 or later FAA-approved revisions.	Cessna	U206 all thru S/N U20607020
Baffle	AF0750152-4	0750152-4	Test and Computation per 14CFR § 21.303 <u>DWG No:</u> AF206-17 <u>Rev:</u> Orig. <u>Date:</u> 2/17/2005 or later FAA-approved revisions.	Cessna	U206 all thru S/N U20607020
Baffle	AF1255011-51	Mod Part	Test and Computation per 14 CFR § 21.303 <u>DWG No:</u> AF206-17 <u>Rev:</u> Orig. <u>Date:</u> 2/17/2005 or later FAA-approved revisions.	Cessna	U206 all thru S/N U20607020

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Axle	AF1441003-1	Cessna P/Ns 0541124 0541124-1	Test and Computation per 14 CFR § 21.303 <u>DWG No:</u> AF1441003-1 <u>Rev:</u> Orig. <u>Date:</u> 1/17/1999 or later FAA-approved revisions.	Cessna	170 all models
Forward Fuselage Tubular Frame	KAF33645	33645	STC SA02258AK <u>DWG No:</u> MDL AFBB1 <u>Rev:</u> Orig. <u>Date:</u> 11/04/2005 or later FAA-approved revisions.	deHavilla nd	DHC-2 (MK I & MK III) with STC SA02258AK installed
Baffle, Upper Cooler	AF700309-2	0700309-2	Test and Computation per 14 CFR § 21.303. <u>DWG No:</u> AF0700309-2 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, Rocker CVR Assy.	AF1250100-15	1250100-15	Test and Computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-15 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, LH FWD. Assy.	AF1250137-1	1250137-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250137-1 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	P206 Serial No: P206-0001 thru P20600647

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Baffle, Bracket	AF1250135-3	1250135-3	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250135-3 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Oil Cooler Assy.	AF1250900-1	1250900-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250900-1 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	P206 Serial No. P206-0420 thru P20600647
Baffle, Rocker Assy.	AF1250100-8	1250100-8	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-8 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, RH Rear Assy.	AF1250100-18	1250100-18	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-18 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275. U206 Serial No: U206-0276 thru U206-1604; U206-1619 thru U206-1632. P206 Serial No: P206-0001 thru P20600647.

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Baffle, Center Rear Assy.	AF1250100-12	1250100-12	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-12 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, Bracket	AF1250105-1	1250105-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, Bracket	AF1250105-2	1250105-2	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647
Baffle, LH Rear Assy.	AF1250100-41	1250100-41	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-41 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275 U206 Serial No: U206-0276 thru U206-2199 P206 Serial No: P206-0001 thru P20600647

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Baffle, LH Fwd. Assy.	AF1250927-1	1250927-1 1250100-13	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-15 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275. U206 Serial No: U206-0276 thru U206-1451. P206 Serial No: P206-0001 thru P20600647.
Baffle, Inner Cylinder	AF0750135-1	0750135-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF206-13 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2004 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275. U206 Serial No: U206-0276 thru U206-1451. P206 Serial No: P206-0001 thru P20600647. 207 serial No: 20700001 thru 20700268 210 Serial No. 21059200 thru 21060089
Baffle, Inner Cylinder	AF0750135-3	0750135-3	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF206-13 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2004 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275. U206 Serial No: U206-0276 thru U206-1451. P206 Serial No: P206-0001 thru P20600647. 207 serial No: 20700001 thru 20700268 210 Serial No. 21059200 thru 21060089

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Baffle, Inner Cylinder	AF0750135-4	0750135-4	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF206-13 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2004 or later FAA-approved revisions.	Cessna	206 Serial No: 2060-001 thru 206-0275. U206 Serial No: U206-0276 thru U206-1451. P206 Serial No: P206-0001 thru P20600647. 207 Serial No: 20700001 thru 20700268 210 Serial No. 21059200 thru 21060089
Baffle, LH FWD Assy.	AF1250927-1	1250927-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250927-1 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Up Oil Cooler	AF0700309-2	0700309-2	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF07000309-2 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Center Rear Assy.	AF1250100-12	1250100-12	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-12 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268

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Baffle, Rocker CVR Assy.	AF1250100-15	1250100-15	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-15 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Rocker Cover	AF1250100-8	1250100-8	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-8 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Bracket	AF1250105-1	1250105-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/05/2005 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Bracket	AF1250105-2	1250105-2	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/05/2005 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, RH Rear Assy.	AF1250100-18	1250100-32	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-18 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Bracket	AF1250135-3	1250135-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250135-3 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268

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Baffle, LH Rear Assy.	AF1250100-41	1205100-41	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-41 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	207 Serial No: 20700001 thru 20700268
Baffle, Center Rear Assy.	AF1250100-12	1250100-12	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-12 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Rocker CVR Assy.	AF1250100-15	1250100-15	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-15 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, LH Rear Assy.	AF1250100-41	1250100-41	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-41 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Rocker Cover Assy.	AF1250100-8	1250100-8	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250100-8 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, LH FWD Assy.	AF1250137-4	1250137-4	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250137-4 <u>Rev:</u> Orig. <u>Date:</u> 08/28/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089

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Baffle, Oil Cooler Assy.	AF1250900-1	1250900-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250900-1 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Upper Cooler	AF0700309-2	0700309-2	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF0700309-2 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Bracket	AF1250105-1	1250105-1	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Bracket	AF1250105-2	1250105-2	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250105 <u>Rev:</u> Orig. <u>Date:</u> 12/02/2005 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle, Bracket	AF1250135-3	1250135-3	Test and computation per 14 CFR § 21.303. <u>DWG No:</u> AF1250135-3 <u>Rev:</u> Orig. <u>Date:</u> 01/06/2006 or later FAA-approved revisions.	Cessna	210 Serial No. 21059200 thru 21060089
Baffle Bracket	AF1250135-4	1250135-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF1250135-4, <u>Rev:</u> Orig. <u>Date:</u> 12/2/04 or later FAA-approved revisions.	Piper	210 Serial No. 21059200 thru 21060089

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Baffle Assy.	AF41607-13	41607-13	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF41607-13, <u>Rev:</u> Org. <u>Date:</u> 3/13/06 or later FAA-approved revisions.	Piper	<u>PA-31-325 S/N:</u> 31-7512001 thru 31-8312019 <u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002
Baffle Assy.	AF41594-02	41594-02	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF41594-02 sheets 1&2 <u>Rev:</u> Org. <u>Date:</u> 4/17/06 or later FAA-approved revisions.	Piper	<u>PA-31-325 S/N:</u> 31-7512001 thru 31-8312019 <u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002
Baffle Assy.	AF52777-02	52777-02	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF52777-02 <u>Rev:</u> Org. <u>Date:</u> 3/13/06 or later FAA-approved revisions.	Piper	<u>PA-31-325 S/N:</u> 31-7512001 thru 31-8312019 <u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002
Baffle Assy.	AF41927-08	41927-08	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF41927-08 <u>Rev:</u> Org. <u>Date:</u> 3/13/06 or later FAA-approved revisions.	Piper	<u>PA-31-325 S/N:</u> 31-7512001 thru 31-8312019 <u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002
Baffle Assy.	AF41974-07	41974-07	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF41974-07 <u>Rev:</u> Org. <u>Date:</u> 3/13/06 or later FAA-approved revisions.	Piper	<u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002
Baffle Assy.	AF41605-11	41605-11	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF41605-11 <u>Rev:</u> Org. <u>Date:</u> 03/09/06 or later FAA-approved revisions.	Piper	<u>PA-31-325 S/N:</u> 31-7512001 thru 31-8312019 <u>PA-31-350 S/N:</u> 31-7305001 thru 31-8553002

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Baffle Assy.	AF41606-13	41606-13	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF41606-13 <u>Rev:</u> Org. <u>Date:</u> 03/09/06 or later FAA-approved revisions.	Piper	PA-31-325 S/N: 31-7512001 thru 31-8312019 PA-31-350 S/N: 31-7305001 thru 31-8553002
Baffle Assy. Non Congealing Oil Cooler	AF0755001-30	0755001-30	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755001-30, <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Horizontal	AF0755001-39	0755001-39	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755001-39 <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Center Aft	AF0755004-2	0755004-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755004-2 <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. LH Aft	AF0755004-3	0755004-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0755004-3 <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Right Aft	AF0755004-6	0755004-6	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0755004-6 <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169

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Plate Seal	AF0755004-9	0755004-9	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755004-9 <u>Rev.</u> Org. <u>Date:</u> 04/04/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Front LH	AF0755005-9	0755005-9	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755005-9 <u>Rev.</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Forward LH	AF0755007-1	0755007-1 0755007-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF055007-1, <u>Rev.</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. Oil Cooler Upper Aft	AF0755010-1	0755010-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755010-1, <u>Rev.</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. LH Forward Vertical	AF0755040-1	0755040-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755040-1, <u>Rev.</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. RH Forward	AF0755040-2	0755040-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755040-2, <u>Rev.</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169

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Baffle Assy. LH Aft Vertical	AF0755040-3	0755040-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF40755040-3, <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy. RH Aft Vertical	AF0755040-4	0755040-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0755040-4, <u>Rev:</u> Org. <u>Date:</u> 10/19/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Bracket	AF1205966-3	1250966-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF1250966-3, <u>Rev:</u> Org. <u>Date:</u> 8/16/05 or later FAA-approved revisions.	Cessna	182 – Serial Number 18262466 thru 18268542 F182 - Serial Number F18200001 thru F18200169
Baffle Assy.	AF1755004-1	1755004-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF1755004-1, <u>Rev:</u> Org. <u>Date:</u> 4/04/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755003-1	1755003-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF17755003-1 <u>Rev:</u> Org. <u>Date:</u> 4/04/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755005-1	1755005-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF17755005-1 <u>Rev:</u> Org. <u>Date:</u> 4/04/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164

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Baffle Assy.	AF1755005-2	1755005-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF1755005-2 <u>Rev:</u> Org. <u>Date:</u> 4/06/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755008-1	1755008-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF1755008-1 <u>Rev:</u> Org. <u>Date:</u> 04/06/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755010-1	1755010-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF1755010-1 <u>Rev:</u> Org. <u>Date:</u> 04/06/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755009-1	1755009-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF1755009-1 <u>Rev:</u> Org. <u>Date:</u> 04/06/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy.	AF1755007-1	1755007-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF1755007-1 <u>Rev:</u> Org. <u>Date:</u> 04/06/06 or later FAA-approved revisions.	Cessna	177 Serial Number 17700001 Thru 17701164
Baffle Assy. LH Rear Vertical	AF0555211-9	0555211-9	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555211-9, <u>Rev:</u> Org. <u>Date:</u> 11/15/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on

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Baffle Assy. RH #1 Cylinder	AF0555213-5	0555213-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555213-5 <u>Rev:</u> Org. <u>Date:</u> 11/15/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. LH #2 Cylinder	AF0555214-7	0555214-7	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555214-7 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. LH #4 Cylinder	AF0555215-4	0555215-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555215-4 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. RH Forward Vertical	AF0555250-9	0555250-9	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555250-9 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. LH Forward Vertical	AF0555259-14	0555259-14	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555259-14 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Adapter Assy.	AF0555307-1	0555307-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555307-1 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on

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Baffle Assy. RH Rear	AF0555309-1	0555309-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555309-1 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. RH #3 Cylinder	AF0555318-1	0555318-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555318-1 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 - Serial Number 74010 & on, F172-02040 & on
Baffle Assy. LH Front	AF0555199-1	0555199-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555199-1, <u>Rev:</u> B <u>Date:</u> 10/08/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. RH Front	AF0555199-2	0555199-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555199-2 <u>Rev:</u> Org. <u>Date:</u> 6/27/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. #4 Rocker Cover	AF0555202-1	0555202-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555202-1 <u>Rev:</u> Org. <u>Date:</u> 06/26/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. #1 Rocker Cover	AF0555203-1	0555203-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555203-1 <u>Rev:</u> Org. <u>Date:</u> 06/26/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904

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Baffle Assy. #3 Rocker Cover	AF0555204-1	0555204-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555204-1 <u>Rev:</u> A <u>Date:</u> 9/28/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. #2 Rocker Cover	AF0555205-1	0555205-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555205-1 <u>Rev:</u> Org. <u>Date:</u> 06/26/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. RH Rear	AF0555206-1	0555206-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555206-1 <u>Rev:</u> B <u>Date:</u> 10/08/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. LH Rear	AF0555207-1	0555207-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555207-1 <u>Rev:</u> A <u>Date:</u> 09/28/06 or later FAA-approved revisions.	Cessna	17256513 Thru 17260758 F17200805 Thru F17200904
Baffle Assy. #3 Rocker Cover	AF0555204-5	0555204-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555204-5 <u>Rev:</u> A <u>Date:</u> 10/10/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. RH Rear	AF0555206-12	0555206-12	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555206-12 <u>Rev:</u> A <u>Date:</u> 10/10/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514

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Baffle Assy. LH Rear	AF0555211-7	0555211-7	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555211-7 <u>Rev:</u> A <u>Date:</u> 10/10/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. Governor Support	AF0555212-1	0555212-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555212-1 <u>Rev:</u> Org. <u>Date:</u> 02/15/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. #1 Rocker Cover	AF0555213-5	0555213-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555213-5 <u>Rev:</u> Org. <u>Date:</u> 11/15/05 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. #2 Rocker Cover	AF0555214-7	0555214-7	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555214-7 <u>Rev:</u> B <u>Date:</u> 10/10/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. #4 Rocker Cover	AF0555215-4	0555215-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555215-4 <u>Rev:</u> Org. <u>Date:</u> 11/16/05 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy. RH Front	AF0555216-202	0555216-202	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555216-202 <u>Rev:</u> Org. <u>Date:</u> 09/18/06 or later FAA-approved revisions.	Cessna	172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514

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Baffle Assy. LH Front	AF0555217-1	0555217-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555217-1 <u>Rev:</u> Org. <u>Date:</u> 09/18/06 or later FAA-approved revisions.		172 Serial Number 17260759 thru 17267584 F172 Serial Number F17201235 thru F17201514
Baffle Assy.	AF0455006-5	0455006-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455006-5 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455007-1	0455007-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455007-1 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Bracket.	AF0455008-1	0455008-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455008-1 <u>Rev:</u> Org. <u>Date:</u> 10/23/06 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455012-1	0455012-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455012-1 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455012-7	0455012-7	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455012-7 <u>Rev:</u> Org. <u>Date:</u> 11/14/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387

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Baffle Assy.	AF0455012-10	0455012-10	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455012-10 <u>Rev:</u> A <u>Date:</u> 05/08/07 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455012-11	0455012-11	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455012-11 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455013-14	0455013-14	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455013-14 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455013-17	0455013-17	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455013-17 <u>Rev:</u> A <u>Date:</u> 05/08/07 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455013-19	0455013-19	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455013-19 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455013-23	0455013-23	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455013-23 <u>Rev:</u> A <u>Date:</u> 09/26/06 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387

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Baffle Assy.	AF0455013-171	0455013-171	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455013-171 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455015-1	0455015-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455015-1 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455015-2	0455015-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455015-2 <u>Rev:</u> Org. <u>Date:</u> 11/11/05 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455018-19	0455018-19	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455018-19 <u>Rev:</u> A <u>Date:</u> 11/20/06 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455018-21	0455018-21	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455018-21 <u>Rev:</u> A <u>Date:</u> 05/08/07 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Baffle Assy.	AF0455018-22	0455018-22	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455018-22 <u>Rev:</u> B <u>Date:</u> 05/08/07 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387

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Baffle Assy.	AF0455018-25	0455018-25	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455018-25 <u>Rev:</u> Org. <u>Date:</u> 10/26/06 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-83591 A152 – Ser. 0735-0878 F152 – Ser. 01429-01673 FA152 – Ser. 0337-0357
Baffle Assy.	AF0455018-27	0455018-27	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455018-27 <u>Rev:</u> Org. <u>Date:</u> 11/14/05 or later FAA-approved revisions.	Cessna	152 – Ser. 83592 and on A152 – Ser. 0879 and on F152 – Ser. 01674 and on FA152 – Ser. 0358 and on
Bracket	AF0455021-1	0455021-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0455021-1 <u>Rev:</u> A <u>Date:</u> 10/23/06 or later FAA-approved revisions.	Cessna	152 – Ser. 79406-85940 A152 – Ser. 0735-1028 F152 – Ser. 01429-01952 FA152 – Ser. 0337-0387
Rear Baffle Assy.	AF0550121	0550121	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0550121 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Top Crankcase Baffle Assy.	AF0550114	0550114	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0550114 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Left Upper Cylinder Baffle Assy.	AF0550115	0550115	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0550115 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372

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Right Upper Cylinder Baffle Assy.	AF0550116	0550116	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550116 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Rocker Cover Baffle Assy.	AF0550106	0550106	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550106 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Inner Head Baffle Assy.	AF0550117	0550117	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550117 <u>Rev:</u> Org. <u>Date:</u> 08/15/05 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Left Front Baffle Assy.	AF0550112	0550112	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550112 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Right Front Baffle Assy.	AF0550113	0550113	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550113 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Forward Lower Baffle Assy.	AF0550111	0550111	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0550111 <u>Rev:</u> Org. <u>Date:</u> 02/19/07 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372

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Brace Assy.	AF0450210	0450210	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0450210 <u>Rev:</u> Org. <u>Date:</u> 08/11/06 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Brace Assy.	AF0450209	0450209	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0450209 <u>Rev:</u> Org. <u>Date:</u> 08/11/06 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Baffle Assy.	AF0450171	0450171	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0450171 <u>Rev:</u> Org. <u>Date:</u> 08/11/06 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Inner Cylinder Baffle Assy.	AF0450322-2	0450322-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0450322-2 <u>Rev:</u> Org. <u>Date:</u> 12/27/04 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
Inner Cylinder Baffle Assy.	AF0450322-3	0450322-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0450322-3 <u>Rev:</u> Org. <u>Date:</u> 12/27/04 or later FAA-approved revisions.	Cessna	170A-Serial 18730 Thru 20266 170B-Serial 20267 Thru 25372
#1 Rocker Cover Assy.	AF0555213-5	0555213-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555213-5 <u>Rev:</u> B <u>Dated:</u> 11/22/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039

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#2 Rocker Cover Assy.	AF0555214-7	0555214-7 0555214-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555214-7 <u>Rev:</u> B <u>Dated:</u> 12/19/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
#4 Rocker Cover Assy.	AF0555233-1	0555233-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF0555233-1 <u>Rev:</u> A <u>Dated:</u> 12/19/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
L/H Rear Baffle Assy.	AF0555235-1	0555235-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555235-1 <u>Rev:</u> A <u>Dated:</u> 12/19/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
Baffle	AF0555237-2	0555237-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555237-2 <u>Rev:</u> Org. <u>Dated:</u> 10/29/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
Lower L/H Rear Baffle Assy.	AF0555244-1	0555244-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555244-1 <u>Rev:</u> Org. <u>Dated:</u> 6/27/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
R/H Front Baffle Assy.	AF0555250-9	0555250-3 0555250-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555250-9 <u>Rev:</u> Org. <u>Dated:</u> 11/16/05 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039

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Governor Support Assy.	AF0555259-1	0555259-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555259-1 <u>Rev:</u> Org. <u>Dated:</u> 6/21/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
L/H Front Baffle Assy.	AF0555259-14	0555259-1 0555259-4 0555259-8 0555259-9	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555259-14 <u>Rev:</u> A <u>Dated:</u> 12/18/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
R/H Rear Baffle Assy.	AF0555298-3	0555298-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555298-3 <u>Rev:</u> Org. <u>Dated:</u> 6/28/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
#3 Rocker Cover Assy.	AF0555302-13	0555302-13	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555302-13 <u>Rev:</u> B <u>Dated:</u> 12/8/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039
Cover Plate	AF0555600	0555600	Test and Computation per 14 CFR § 21.303. <u>Drawing No:</u> AF0555600 <u>Rev:</u> Org. <u>Dated:</u> 10/30/06 or later FAA-approved revisions.	Cessna	17267585 Thru 17274009 F17201515 Thru F17202039

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Baffle assembly	AF10175-00	10175-00	Test and Computation per 14 CFR § 2 § 21.303. <u>Drawing No.</u> AF10175-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF11278-00	11278-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF11278-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14440-00	14440-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14440-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14452-00	14452-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14452-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14455-00	14455-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14455-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14456-00	14456-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14456-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113

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Baffle assembly	AF14457-00	14457-00	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14457-00 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14458-05	14458-05	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14458-05 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF14467-07	14467-07	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF14467-07 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
Baffle assembly	AF15529-02	15529-02	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF15529-02 <u>Rev:</u> Orig. <u>Dated:</u> 7/5/07 or later FAA-approved revisions.	Piper	PA-18-150 S/N 18-3781 Thru 1809079 and 1809088, 1809100, 1809113
BAFFLE ASSY.	AF1255037-1	1255037-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF1255037-1 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF1255038-1	1255038-1	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF1255038-1 <u>Rev:</u> A <u>Dated:</u> 8/1/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020

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BAFFLE ASSY.	AF2155023-5	2155023-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155023-5 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155024-2	2155024-2	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155024-2 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155024-3	2155024-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155024-3 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155024-4	2155024-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155024-4 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/-07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155025-3	2155025-3	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155025-3 <u>Rev:</u> Orig. <u>Dated:</u> 5/17/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155025-5	2155025-5	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155025-5 <u>Rev:</u> B <u>Dated:</u> 6/17/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020

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BAFFLE ASSY.	AF2155026-7	2155026-7	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155026-7 <u>Rev:</u> Orig. <u>Dated:</u> 6/1/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020
BAFFLE ASSY.	AF2155028-4	2155028-4	Test and Computation per 14 CFR § 21.303. <u>Drawing No.</u> AF2155028-4 <u>Rev:</u> Orig. <u>Dated:</u> 5/31/07 or later FAA-approved revisions.	Cessna	TU206-SER.U20604361, U20604350,U20604636, U20604650 THRU U20607020

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

NOTE: The procedures that are acceptable to the type certificate or TSO authorization holder and their cognizant FAA Aircraft Certification Office, for minor changes to original parts used on type-certificated products, are also acceptable for incorporating the same minor changes on identical FAA-PMA replacement parts. The FAA-PMA holder must show traceability 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, submit all subsequent minor design changes to the PMA parts in a manner determined by the ACO. TC, STC, or TSO authorization holder controls all major design changes to drawings and specifications.


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