

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Plane Plastics, Ltd.
3161 College Blvd.
Alva, OK 73717

PMA NO. PO0939SW
SUPPLEMENT NO. 82
DATE 5/12/2015

Article Name	Article Number	Approved Replacement For Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Guard, Chain	K5017565-3	5017565-1 5017565-2 5017565-3	Test and Computations per 14 CFR § 21.303 <u>DWG No: K5017565-3</u> <u>Rev: New</u> <u>Date: 11-6-13 or later</u> FAA Approved Revisions	Cessna	340 ; 340A, 401, 401A, 401B, 402 ; 402A, 402B, 414, 414A
Eschutcheon, Door Pull	K36-530076-1	36-530076-1	Test and Computations per 14 CFR § 21.303 <u>DWG No: K36-530076-1</u> <u>Rev: New</u> <u>Date: 11-6-13 or later</u> FAA Approved Revisions	Beechcraft	F33, G33, F33A, F33C, V35B, A36, 58
Cover	K169-940017-173	169-940017-173	Test and Computations per 14 CFR § 21.303 <u>DWG No: K169-940017-173</u> <u>Rev: New</u> <u>Date: 11-6-13 or later</u> FAA Approved Revisions	Beechcraft	B19, C33, B24R, C24R
Cover-Fuel Selector Valve	K35-534421-7	35-534421-7	Test and Computations 14 CFR § 21.303 <u>DWG No: K35-534421-7</u> <u>Rev: New</u> <u>Date: 11/6/13 or later</u> FAA Approved Revisions	Beechcraft	V35B, S35, V35A
Window Moulding Door	K340067-7	340067-7	Test and Computations per 14 CFR § 21.303 <u>DWG No: K340067-7</u> <u>Rev: New</u> <u>Date: 11/6/13 or later</u> FAA Approved Revisions	Mooney	M20C, M20D, M20E
Panel- Cover, Left	K63115-09	63115-09	Test and Computations per 14 CFR § 21.303 <u>DWG No: K63115-09</u> <u>Rev: New</u> <u>Date: 11/6/13 or later</u> FAA Approved Revisions	Piper	PA28-140, PA28-150, PA28-180
Panel-Cover, Right	K63115-03	63115-03	Test and Computations per 14 CFR § 21.303 <u>DWG No: K63115-03</u> <u>Rev: New</u> <u>Date: 11/6/13 or later</u> FAA Approved Revisions	Piper	PA28-140, PA28-150, PA28-160, PA28-150B, PA28-160B, PA28-180B

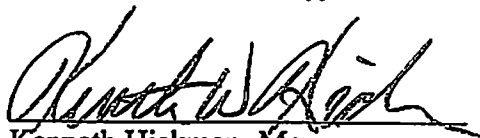
Article Name	Article Number	Approved Replacement For Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Panel Assembly-Cabin Light	K 99222-04	99222-04	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K99222-04 <u>Rev:</u> New <u>Date:</u> 6/4/13 or later FAA Approved Revisions	Piper	PA28 140, PA28-180, PA28-235, PA28R-180, PA28-200
Duct Assembly	K 69991-02	69991-02	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K69991-02 <u>Rev:</u> NEW <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Piper	PA32 301, PA32-301T, PA32-R-301, PA32R-301T, PA34-220T
Duct Assembly-Forward	K 69990-02	69990-02	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K69990-02 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Piper	PA32 300, PA32-301, PA32R-301, PA32-301T, PA32R301T, PA34-200T, PA34 220T
Deflector FWD	K 130078-511	130078-511	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K130078-511 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Mooney	M20C , M20E, M20F, M20G, M20J
Cover Plate Speaker	K 810001-3	810001-3	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K810001-3 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Mooney	M20C , M20D, M20E
Cover Plate Instrument Light	K 640030-9	640030-09	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K640030-9 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Mooney	M20C , M20D, M20E
Cover Plate Dome Light	K 640030-3	640030-3	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K640030-3 <u>Rev:</u> New <u>Date:</u> 11/5/13 or later FAA Approved Revisions	Mooney	M20C , M20D, M20E
Cover-Overhead Console	K 5119127-2	5119127-2	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K5119127-2 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Cessna	425 , 421C, 414A

Article Name	Article Number	Approved Replacement For Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cover-Baggage Door Frame Forward	K0515036-2	0515036-2 0515036-2-532	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K0515036-2 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Cessna	172P, R172K, 172RG
Cover Assembly Battery Box	K0512167-27	0512167-27	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K0512167-27 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Cessna	R172K, 177, 177A, 177B, 177RG, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 180E, 180G, 180H, 180J, 180K, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 207, 207A, T207, T207A
Battery Box, Base	K0512167-29	0512167-29	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> K0512167-29 <u>Rev:</u> New <u>Date:</u> 11/6/13 or later FAA Approved Revisions	Cessna	182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q

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

NOTE:

- 1) 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.
- 2) The FAA approved ICA for the above parts with their designs. These ICA may refer to those of the respective parts from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement parts. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.


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 Oklahoma City Manufacturing Inspection
 District Office, SW MIDO-41