



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

Southwest Region
Arkansas, Louisiana,
New Mexico, Oklahoma,
Texas

Oklahoma City Manufacturing
Inspection District Office, SW-MIDO-41
5909 Philip J Rhodes Ave., Ste 206
Bethany, Oklahoma 73008

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Premier Aerospace Services & Technology, Inc.
PO Box 604
1729 Oklahoma Blvd.
Alva, OK 73717

PMA NO. PQ1076SW
SUPPLEMENT NO. 16
DATE 10/03/2014

Article Name	Part Number	Approved Replacement For Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Molding-LH	0715044-1	P0715044-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182P
Molding-RH	0715044-2	P0715044-2	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-2, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182P
Molding-RH	0715044-8	P0715044-8	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-8, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182P, 182Q
Molding-LH	0715044-9	P0715044-9	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-9, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182P, 182Q
Molding-RH	0715044-10	P0715044-10	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-10, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R

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Molding-LH	0715044-11	P0715044-11	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-11, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Molding-Window LH	0715044-15 0715044-15-532	P0715044-15	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-15, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Molding-Window RH	0715044-16 0715044-16-532	P0715044-16	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715044-16, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Panel Assy-RH	0715087-1	P0715087-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715087-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182R
Panel Assy-LH	0715088-1	P0715088-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715088-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182R
Molding-Upper Aft Window LH	0715010-3 0715010-3-532	P0715010-3	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715010-3, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R

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Molding- Upper Aft Window RH	0715010-4 0715010-4- 532	P0715010-4	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715010-4, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Panel-Trim	0715052-6- 532 0715052-6	P0715052-6-532	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715052-6-532, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Panel-Baggage Door	0715081-1	P0715081-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715081-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182Q, 182R
Molding Assy- RH	0715032-18	P0715032-18	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715032-18, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182R
Molding Assy- LH	0715032-19	P0715032-19	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715032-19, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182R
Molding Assy- Door Window RH Openable	0715069-1	P0715069-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715069-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company	182P, 182Q, 182R

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Panel-Canted	0715080-1	P0715080-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0715080-1, <u>Rev:</u> New <u>Date:</u> 11/01/2013 or later FAA-approved revisions	Cessna Aircraft Company y	182Q, 182R

-----END OF DATA-----

GENERAL NOTES:

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.

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.



Kenneth W. Hickman, Manager
Oklahoma City Manufacturing Inspection
District Office, SW MIDO-41