

PARTS MANUFACTURER APPROVAL NO. PQ1206CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 28

DATED FEBRUARY 27, 1996

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL


Aero Accessories, Inc.
 1240 Springwood Church Road
 Gibsonville, NC 27249

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis & Approved Design Data</u>	<u>Installation Eligibility</u>	<u>Model</u>
Fuel Pump	P/N AF40585	AC and Teledyne Continental Motors P/N 9051, 9867, and 40585	Testing and Computation Per 14 CFR Part 21.303(c), Dwg. No. AF40585, Rev. -0-, dated 12/12/95, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-85, C-85-8, C-85-12, C-125, C-125-2, C-145, C-145-2, C-145-2H
Fuel Pump	P/N AF40695	AC and Teledyne Continental Motors P/N 4036, 9076, and 40695	Testing and Computation Per 14 CFR Part 21.303(c), Dwg. No. AF40695, Rev. -0-, dated 12/12/95, or Later FAA Approval	TCM	C-75, C-75-12, C-75-12F, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F,
Fuel Pump	P/N AF631391	AC and Teledyne Continental Motors P/N 6861 and 631391	Testing and Computation Per 14 CFR Part 21.303(c), Dwg. No. AF631391, Rev. -0-, dated 12/12/95, or Later FAA Approval	TCM	C-90-16F, O-200-A

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis & Approved Design Data</u>	<u>Installation Eligibility</u>	<u>Model</u>
Valve Body	P/N AF6415	AC and Teledyne Continental Motors P/N 6415841 where installed in AC 9051, 9867, 9076, 6861 and TCM 40585, 40695, and 631391 fuel pumps	Testing and Computation (outlined in Aero Accessories Report No. 52093 dated 5/20/93) Per 14 CFR Part 21.303(c), Dwg. No. AF-6415, Rev. None, dated 12/12/92, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-75, C-75-12, C-75-12F, C-85, C-85-8, C-85-12, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F, C-90-16F, C-125, C-125-2, C-145, C-145-2, C-145-2H, O-200-A
Screen	P/N AF-2245-1	Teledyne Continental Motors P/N 643913 and AC P/N 1522245 where installed in AC 9051, 9867, 9076, 6861 and TCM 40585,40695,and 631391 fuel pumps	Testing and Computation (outlined in Aero Accessories Report No. 52093 dated 5/20/93) Per 14 CFR Part 21.303(c), Dwg. No. AF-2245-1, Rev. None, dated 11/13/92, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-75, C-75-12, C-75-12F, C-85, C-85-8, C-85-12, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F, C-90-16F, C-125, C-125-2, C-145, C-145-2, C-145-2H, O-200-A
Bowl Gasket	P/N AF-6160	Teledyne Continental Motors P/N 643913 and AC P/N 1521480 where installed in AC 9051, 9867, 9076, 6861 and TCM 40585,40695,and 631391 fuel pumps	Testing and Computation (outlined in Aero Accessories Report No. 52093 dated 5/20/93) Per 14 CFR Part 21.303(c), Dwg. No. AF-6160, Rev. A, dated 4/1/93, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-75, C-75-12, C-75-12F, C-85, C-85-8, C-85-12, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F, C-90-16F, C-125, C-125-2, C-145, C-145-2, C-145-2H, O-200-A

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis & Approved Design Data</u>	<u>Installation Eligibility</u>	<u>Model</u>
Bolt Gasket	P/N AF-766	Teledyne Continental Motors P/N 643914 and AC P/N 1521476 where installed in AC 9051, 9867, 9076, 6861 and TCM 40585, 40695, and 631391 fuel pumps	Testing and Computation (outlined in Aero Accessories Report No. 52093 dated 5/20/93) Per 14 CFR Part 21.303(c), Dwg. No. AF-766, Rev. None, dated 11/12/92, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-75, C-75-12, C-75-12F, C-85, C-85-8, C-85-12, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F, C-90-16F, C-125, C-125-2, C-145, C-145-2, C-145-2H, O-200-A
Bolt	P/N AF-90098	Teledyne Continental Motors P/N AN4H-5A and AC P/N 5590098 where installed in AC 9051, 9867, 9076, 6861 and TCM 40585, 40695, and 631391 fuel pumps	Testing and Computation (outlined in Aero Accessories Report No. 52093 dated 5/20/93) Per 14 CFR Part 21.303(c), Dwg. No. AF-90098, Rev. None, dated 1/7/93, or Later FAA Approval	TCM	A-65, A-65-8, A-65-8F, A-75, A-100, C-75, C-75-12, C-75-12F, C-85, C-85-8, C-85-12, C-90, C-90-8, C-90-8F, C-90-12, C-90-12F, C-90-16F, C-125, C-125-2, C-145, C-145-2, C-145-2H, O-200-A

-END OF LISTING-


 Jim Reeves
 Manager, Atlanta Manufacturing
 Inspection District Office

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURING APPROVAL

Aero Accessories, Inc.
1240 Springwood Church Road
Gibsonville, N.C. 27249

PMA NO. PQ1206CE
SUPPLEMENT NO. 65R
DATE December 17, 2002
REVISION DATE November 30, 2015

<u>Article Name</u>	<u>Part Number</u>	<u>Approved Replacement for Part Number</u>	<u>Approval Basis and Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Fuel Pump	AF-15472	Textron Lycoming LW-15472	Test and Computation per 14 CFR § 21.303 AA Report No. 112602 dated 12/05/2002, Dwg. No. TD472 Rev: O Date: 08/05/2002 or later FAA approved revisions.	Textron Lycoming	All Type Certificated Engines where Fuel Pump P/N LW-15472 is installed
Fuel Pump	AF-15473	Textron Lycoming LW-15473 62B26931	Test and Computation per 14 CFR § 21.303 AA Report No. 112602 dated 12/05/2002 Dwg. No. – TD473 Rev: O Date: 08/05/2002 or later FAA approved revisions.	Textron Lycoming	All Type Certificated Engines where Fuel Pump P/N LW-15473 is installed

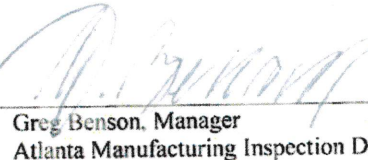
-----End of Listing-----

GENERAL NOTES:

- 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 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.



Melvin Taylor, Manager
Atlanta Aircraft Certification Office



Greg Benson, Manager
Atlanta Manufacturing Inspection District Office