U.S. Department
of Transportation
Federal Aviation Administration

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Aero Accessories, LLC
2208 Air Park Dr.
Burlington, NC 27215

PMA No.: **PQ1206 CE**
Supplement No.: **128R1**
Date: **April 23, 2024**
Revision Date: **November 19, 2024**

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Pump (14v)	A80591	477983 58-920054-3 480591	Test & Computations per 14 CFR 21.303 DWG No: A80591 Rev: A Date: 10/17/2023 or later FAA-approved revisions	Textron Aviation, Inc.	76
Pump (28v)	A76284	478587 58-920054-5 476439 C291506-0101 0813841-3 476284	Test & Computations per 14 CFR 21.303 DWG No: A76284 Rev: A Date: 10/17/2023 or later FAA-approved revisions	Textron Aviation, Inc.	76 E18S, G18S, H18 337, T337 (S/N 337-0569 and on), F337, FT337, P337H
Pump	A76411	476411 6508092-4	Test and Computations per 14 CFR 21.303 DWG No: A76411 Rev: A Date: 10/17/2023 or later FAA-approved revisions	Textron Aviation, Inc.	S550
Pump	A78360	481666 478360	Test and Computations per 14 CFR 21.303 DWG No: A78360 Rev: A Date: 10/17/2023 or later FAA-approved revisions	Piper Aircraft, Inc Lavia Argentina S.A.(LAVIASA)	PA-24-250, PA-24-260 PA-25-235. PA-25-260
Pump	A80543	480543 481701	Test and Computations per 14 CFR 21.303 DWG No: A80543 Rev: B Date: 11/22/2023 or later FAA-approved revisions	Piper Aircraft, Inc	PA-44-180T
Pump	A81842	481842 40007	Test and Computations per 14 CFR 21.303 DWG No: A81842 Rev: O Date: 01/24/2024 or later FAA-approved revisions	Piper Aircraft, Inc	PA-34-200T, PA-34-220T

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Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Pump	A80563	481726 480563	Test and Computations per 14 CFR 21.303 DWG No: A80563 Rev: O Date: 01/22/2024 or later FAA-approved revisions	Piper Aircraft, Inc	PA-31, PA-31-300, PA-31-325, PA-31-350

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

GENERAL NOTES:

Provide minor design changes in a manner as determined by the Certification Branch. 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.

EUGENE E EVANS
Digitally signed by EUGENE E EVANS
Date: 2024.11.19 13:20:07 -05'00'

(for) Christina M. Underwood
Manager, East Certification Branch
Compliance & Airworthiness Division
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(for) James A. Robinson
Manager, Atlanta Certificate Management Section
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