

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Turbine Kinetics, Inc.  
A HEICO Aerospace Company  
60 Sequin Drive  
Glastonbury, CT 06033

PMA NO. PQ0816NE  
SUPPLEMENT NO. 952  
DATE JANUARY 29, 2015

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Shroud Assy	284A2830-5KT	284A2830-5	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A2830-5KT <u>Rev:</u> None <u>Date:</u> 10/21/2014 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Plate-Sprt	284A3830-9KT	284A3830-9	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A3830-9KT <u>Rev:</u> A <u>Date:</u> 12/10/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Plate-Sprt	284A3830-10KT	284A3830-10	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A3830-10KT <u>Rev:</u> A <u>Date:</u> 12/10/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Plate-Sprt	284A3830-11KT	284A3830-11	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A3830-11KT <u>Rev:</u> A <u>Date:</u> 12/10/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series

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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
Shroud	284A6830-18KT	284A6830-18	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A6830-18KT <u>Rev:</u> A <u>Date:</u> 12/18/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Shroud Assy	284A2830-6KT	284A2830-6	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A2830-6KT <u>Rev:</u> None <u>Date:</u> 10/28/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Plate Assy	284A3830-6KT	284A3830-6	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A3830-6KT <u>Rev:</u> A <u>Date:</u> 12/10/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Plate Assy	284A3830-8KT	284A3830-8	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A3830-8KT <u>Rev:</u> A <u>Date:</u> 12/10/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series

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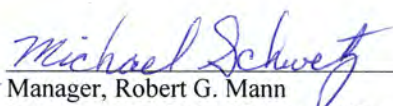
Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Shroud	284A6830-20KT	284A6830-20	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A6830-20KT <u>Rev:</u> A <u>Date:</u> 12/15/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Shroud Assy	284A6830-1KT	284A6830-1	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A6830-1KT <u>Rev:</u> A <u>Date:</u> 12/2/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series
Shroud	284A6830-2KT	284A6830-2	Test and Computations per 14 CFR § 21.303 <u>DWG No:</u> 284A6830-2KT <u>Rev:</u> A <u>Date:</u> 12/9/14 or later FAA approved revisions	Boeing	737-700 Series, 737-800 Series, 737-600 Series, 737-700C Series, 737-900 Series, 737-900ER Series

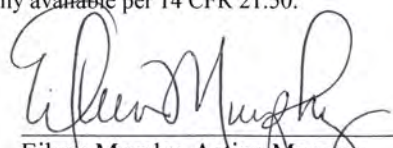
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GENERAL NOTES:

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.

FOR   
 Manager, Robert G. Mann  
 Boston, Aircraft Certification Office

  
 Eileen Murphy, Acting Manager  
 Windsor Locks, Manufacturing Inspection  
 District Office