



PRESS RELEASE
FOR IMMEDIATE RELEASE

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JET PARTS ENGINEERING ANNOUNCES FAA APPROVAL OF 38 NEW PMA PARTS

Seattle, WA – Jet Parts Engineering (JPE), a leading PMA parts supplier recently received FAA approval on 38 new PMA parts. The most recent additions to JPE’s extensive offerings include bushings, depressors, pins, spherical bearings, rod ends, shroud retainers, packings, as well as lens, end fitting and link assemblies. These fit on a variety of applications ranging from regional jet engines, all the way up to 747-400s. The newly approved PMA parts are available directly from Jet Parts Engineering’s ecommerce website and are listed below.

63000788JP-1	340-078-002-0JP	5099T14P01JP
44994JP	2564M17P01JP	5121T24P01JP
45059JP	4128T86P04JP	4074T58P44JP
256A3198JP-1	4129T80P01JP	J1400P015JP
31-8243-1JP	4129T81P01JP	J1437P010JP
25-0560-21-1JP	4129T81P02JP	J1400P018JP
7600160JP	4129T81P03JP	J1400P118JP
311W1596JP-19, JP-20	4129T81P04JP	J1400P131JP
301-566-807-0JP	5052T14P03JP	J1400P164JP
340-077-702-0JP	5052T14P04JP	J1400P178JP
340-077-903-0JP	5111T73P04JP	J1437P253JP
340-085-902-0JP	5111T73P05JP	GA63244JP

For pricing, PMA supplements, order tracking, NHA information and more, please visit JPE’s ecommerce website at www.jetpartsenineering.com. If you have any questions about the latest rollout of PMA parts, Jet Parts Engineering would love to hear from you. Contact JPE directly at (206) 281-0963 or sales@jetpartsenineering.com.

About Jet Parts Engineering

Jet Parts Engineering (JPE) is a recognized leader in the development of PMA parts for commercial aircraft and is devoted to providing a better spare parts solution to a worldwide network of airline and MRO partners. Jet Parts Engineering’s priority is to help customers battle their increasing costs of maintenance with economically-priced spare parts, greatly reduced lead times and excellent customer service, all without sacrificing outstanding quality. JPE’s ecommerce portal provides customers immediate access to pricing, availability, technical information, and the ease of order placement and tracking.

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