



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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256

PMA No.: **PQ1570CE**
Supplement No.: **197**
Date: **05/22/2024**

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Strut, Assy	A3482-4UA	A3482-4	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> A3482-4UA <u>Rev:</u> A <u>Date:</u> 1/26/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Tube, Outer	100A1125-36UA	100A1125-36	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 100A1125-36UA <u>Rev:</u> C <u>Date:</u> 1/19/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Stop	AM3482-1-6UA	AM3482-1-6	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> AM3482-1-6UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Pin	14C0125-18UA	14C0125-18	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 14C0125-18UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Spring	S341UA	S341	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> S341UA <u>Rev:</u> C <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Setscrew	64S0250-06UA	64S0250-06	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 64S0250-06UA <u>Rev:</u> A <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Snubber	AM3482-1-7UA	AM3482-1-7	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> AM3482-1-7UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Collar, Release	140A1070-05UA	140A1070-05	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 140A1070-05UA <u>Rev:</u> B <u>Date:</u> 1/19/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Label	80A0003-5UA	80A0003-5	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 80A0003-5UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Tube-Inner	101A0850-27UA	101A0850-27	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 101A0850-27UA <u>Rev:</u> D <u>Date:</u> 1/19/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Dog, Locking	111C0850-02UA	111C0850-02	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 111C0850-02UA <u>Rev:</u> C <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Spring	S526UA	S526	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> S526UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Couplex Lock	CL2739-11UA	CL2739-11	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> CL2739-11UA <u>Rev:</u> A <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Lock Body	CLM2739-11-1UA	CLM2739-11-1	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> CLM2739-11-1UA <u>Rev:</u> C <u>Date:</u> 1/15/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Slide, Locking	CLM2739-9-2HUA	CLM2739-9-2H	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> CLM2739-9-2HUA <u>Rev:</u> B <u>Date:</u> 1/19/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Sleeve, Release	CLM1233-1-6UA	CLM1233-1-6	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> CLM1233-1-6UA <u>Rev:</u> B <u>Date:</u> 1/19/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Spring, Compression	S174UA	S174	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> S174UA <u>Rev:</u> A <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Pin	14C0125-17UA	14C0125-17	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> 14C0125-17UA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Fitting, End	AM3482-1-1UA	AM3482-1-1	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> AM3482-1-1UA <u>Rev:</u> A <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER
Retainer, Spring	AM2955-1-4SUA	AM2955-1-4S	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> AM2955-1-4SUA <u>Rev:</u> B <u>Date:</u> 1/17/2024 or later FAA-approved revisions	The Boeing Company	737-600, 737-700, 737-800, 737-900ER

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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.

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for Christina M. Underwood
Manager, East Certification Branch
Compliance & Airworthiness Division
Aircraft Certification Service

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for Thomas W. Hayden
Manager, Orlando Certificate Management Section
System Oversight Division