



**FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL**

**ALLIANCE AEROSPACE ENGINEERING, LLC.  
185 PAULARINO AVE. SUITE A  
COSTA MESA, CALIFORNIA 92626**

**PMA NO: PQ2532NM  
SUPPLEMENT NO: 1  
DATE: DECEMBER 5, 2006  
REISSUED: JANUARY 7, 2010  
REISSUED: NOVEMBER 17, 2011**

Article Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Pin-Trunion, Steering Nose Landing Gear	10-M7140-1	ACG7140-1	Test & Computation per 14 CFR § 21.303 Drawing No.:10-M7140 Rev.: B Date: 10/22/09 or later FAA approved revisions	Boeing	DC10-10, DC10-10F, DC10-15, DC10-30, DC10-30F, DC10-40, DC10-40F, MD-11, MD-11F
Pin-Trunion, Steering Nose Landing Gear	10-M7140-501	ACG7140-501	Test & Computation per 14 CFR § 21.303 Drawing No.:10-M7140 Rev.: B Date: 10/22/09 or later FAA approved revisions	Boeing	DC10-10, DC10-10F, DC10-15, DC10-30, DC10-30F, DC10-40, DC10-40F, MD-11, MD-11F
Stop Assembly-Cargo Door	10-M7426-1	ACG7426-1	Test & Computation per 14 CFR § 21.303 Drawing No.:10-M7426 Rev.: A Date: 10/22/09 or later FAA approved revisions	Boeing	DC10-10F, DC10-30F, MD-11, MD-11F
Vortex Generator-Outboard, Main Trailing Edge Flap	10-N3501-5	113N3501-5	Test & Computation per 14 CFR § 21.303 Drawing No.:10-N3501 Rev.: B Date: 10/22/09 or later FAA approved revisions	Boeing	757-200, 757-200PF, 757-200CB