

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

FAIRCHILD FASTENERS
3000 West Lomita Blvd.
Torrance, Calif. 90505
FULLERTON FACILITY

PMA NO. PQ1351NM
SUPPLEMENT NO. 10
DATE: FEBRUARY 9, 2000
AMENDED: MARCH 24, 2000
AMENDED: SEPTEMBER 11, 2000
AMENDED: JUNE 6, 2001

<u>PART NAME</u>	<u>PART NUMBER</u>	<u>APPROVED REPLACEMENT FOR PART NUMBER</u>	<u>APPROVAL BASIS AND APPROVED DESIGN DATA</u>	<u>MAKE ELIGIBILITY</u>	<u>MODEL ELIGIBILITY</u>
Nut - 6 Point, Castellated, Self- Locking	PH49068-3	9109M45P05	Identicality per 14 CFR § 21.303 Dwg No: PH49068-(* Rev: A Date: 10/10/99 or later FAA approved revisions	GE Engines CFM International	CF6-6 series CF6-50 series CF6-80A series CF6-80C2 series CFM56-2 series CFM56-3 series
Nut - 6 Point, Castellated, Self- Locking	PH49068-4	9109M45P06	Identicality per 14 CFR § 21.303 Dwg No: PH49068-(* Rev: A Date: 10/10/99 or later FAA approved revisions	GE Engines	CF6-50 series CF6-80A series CF6-80C2 series
Nut - 12 Spline Drive, Self- Locking	PH51161-6	9977M25P01	Identicality per 14 CFR § 21.303 Dwg No: PH51161-(* Rev: N/C Date: 11/9/99, or later FAA approved revisions	CFM International	CFM56-2 series CFM56-3 series CFM56-5 series CFM56-7 series

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JUN 16 2001

**FAIRCHILD
FASTENERS
ENGINEERING**

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FAIRCHILD FASTENERS
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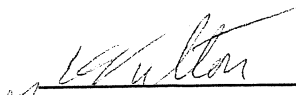
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Nut – Hex, Self- Locking	PH51228-6	9211M36P01	Identicality per 14 CFR § 21.303 Dwg No: PH51228-(* Rev: N/C Date: 11/9/99 or later FAA approved revisions	GE Engines	CF6-6 series CF6-50 series CF6-80A series CF6-80C2 series

-----END OF LISTING-----

NOTE: Minor design change (reference 14 CFR Part 21 §§ 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR Part 21 §§ 21.303 and 21.97) to drawings and specifications should be handled in the same manner as that for an original FAA-PMA.


Rejean Chartier
Manager, Propulsion Branch
Los Angeles Aircraft Certification Office


Christopher B. Bergen
Manager, Los Angeles Manufacturing
Inspection District Office



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

June 6, 2001

Fairchild Fasteners
ATTN: Ahmed Husain
Project Engineering Manager
800 South State College Blvd.
Fullerton, CA 92831

Gentlemen:

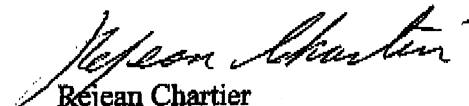
Design Approval for Parts Manufacturer Approval (PMA)
Supplement No. 10

This is in response to your memorandum dated May 30, 2001, which requested an amendment to add eligibility to part number PH49068-3 which inadvertently had been deleted.

The amended engineering design approval via the PMA supplement along with your application has been forwarded to the Federal Aviation Administration, Los Angeles Manufacturing Inspection District Office (MIDO), 3960 Paramount Boulevard, Lakewood, California 90712-4137. After verifying that you meet their production requirements, the MIDO will issue to you your FAA Parts Manufacturer Approval under § 21.303(h) of the Federal Aviation Regulations.

The recipient of a FAA-PMA supplement, as a design approval holder, may be required to provide instructions for continued airworthiness prepared in accordance with § 21.50(b) of the Federal Aviation Regulations.

Sincerely,


Rejean Chartier
Manager, Propulsion Branch

#10

Alcoa/Fairchild

Transport Airplane Directorate
Los Angeles Aircraft
Certification Office

3960 Paramount Boulevard
Lakewood, California 90712-4137