

International Aero Engines

INFORMATION BULLETIN

STANDARD PRACTICES - ENGINE - INFORMATION - ENGINE - LP COMPRESSOR - TO ANNOUNCE THE AVAILABILITY OF REPAIR PARTS TO SUPPORT THE REPAIR OF FAN FRAME ASSEMBLIES - FIO - MOD.ENG-70-0558

1. Planning Information

A. Effectivity

(1) Aircraft: (a) Airbus A320

(2) Engine: (a) V2500-A1 Engines

B. Reason

To announce the availability of the newly released Repair Parts.

C. <u>Compliance</u>

For information only.

D. Approval

The part number transactions shown under the Material Information portion of this Bulletin have been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for the Engine Model listed.

E. Reference

(1) Internal Reference No.

EC97VJ014

F. General Information

(1) New Repair Scheme will be introduced into the V2500 Engine Manual and Maintenance Manual which requires the special Repair Parts for its accomplishment.

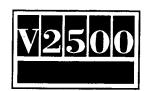
(a) Engine Manual

ATA No. Repair Scheme Title

72-32-03 VRS1223 Intermediate structure fan frame - Replace the mount tube stopper

(b) Engine Maintenance Manual

V2500-ENG-70-0558



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ATA No. Repair Scheme Title

72-32-03 VRS1224 Intermediate structure fan frame - Approved Repair

- (2) The Material Information portion of this Bulletin provides the latest information concerning the availability of the special Repair Parts required.
- (3) V2500 Engine Illustrated Parts Catalogs (S-V2500-1IA), Chapter/Section 72-32-03 will be revised to incorporate the new part.

G. <u>Material Information</u>

The following special Repair Part is required to accomplish the Repair Schemes VRS1223 and VRS1224.

	Est'd		Old	
	Unit		Part No.	Supply
Qty	Price (\$)	Keyword	(IPC No.)	Status
1		Stoppon Stoppon		(A)
1			_ (03–173)	(A)
			(05 1157	
	Qty 1	Unit	Unit	Unit Part No. Qty Price (\$) Keyword (IPC No.) 1Stopper - A/O Mount (03-173)

H. Supply Status Code Statements:

(A) New part is currently available.

NOTE: The estimated 1997 unit prices shown are provided for planning purposes only and do not constitute the firm quotation. Consult the IAE Price Catalog or contact IAE's Spare Parts Sales Department for information concerning firm prices.