INFORMATION - ENGINE - TO PROVIDE PART NUMBER PROGRESSION HISTORY FOR THE FIRE SHIELDS.

## MODEL APPLICATION

V2500-A1

## **BULLETIN INDEX LOCATOR**

72-32-00

**COMPLIANCE CATEGORY CODE** 

INTERNAL REFERENCE NO. JG 91VN001

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## NOTE:

This bulletin is issued for part number progression history only. Refer to the applicable Illustrated Parts Catalog for the current approved fire shield configuration.

INFORMATION - ENGINE - TO PROVIDE PART NUMBER PROGRESSION HISTORY FOR THE FIRE SHIELDS

Δ	EFFECTIVITY	
Λ.	LITECTIVII	

- (1) AIRCRAFT:
  - (a) Airbus A320
- (2) ENGINE:
  - (a) V2500-A1
- B. REASON

To provide part number progression history for the fire shields.

C. COMPLIANCE

Category 7.

This bulletin is introduced for part number progression history only. Refer to the applicable Illustrated Parts Catalog for the current approved fire shield configuration.

D. APPROVAL

The part number transactions shown under the MATERIAL INFORMATION paragraph have been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for the equipment model(s) listed.

- E. REFERENCES
  - (1) IAE Engineering Change No. 91VN001.
- F. GENERAL INFORMATION
  - (2) The Material Information portion of this bulletin provides part number progression history concerning the subject fire shields.
  - (3) Other publications affected.
    - (a) The V2500 Engine Illustrated Parts Catalog will be revised to include the parts. See "Material Information" section for ATA locations.

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(b) The V2500 Power Plant Illustrated Parts Catalog will be revised to include the parts. See "Material Information" section for ATA Locations.

## G. MATERIAL INFORMATION

Applicability: For each V2500-A1 Engine to incorporate this Bulletin.

New Part No (ATA No)	Qty	Est'd Unit Price (\$)	<u>Keyword</u>	Old Part No (IPC No)	Supply Status
740-0500-503 (72-32-03)	1		Fire shield	740-0500-501 (02-400)	(A)
740-0500-504 (72-32-03)	1		Fire shield	740-0500-502 (02-420)	(A)

Instructions/Dispositions Code Statements.

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