

## International Aero Engines

## SERVICE BULLETIN

STANDARD PRACTICES - ENGINE - INFORMATION - ANNOUNCEMENT OF A NEW PRESSURE OIL TUBE

THAT ELIMINATES UNUSED EEC FAN HARNESS CLIPPING LUGS - CATEGORY CODE 7 
MOD.ENG-70-0005

See Vendor Bulletin 00

#### 1. Planning Information

#### A. Effectivity

(1) Aircraft: Airbus A320

(2) Engine: V2500-A1

## B. Reason

To announce the availability of a new pressure oil tube without unuseful clipping lugs for EEC harness.

#### C. <u>Compliance</u>

Category code 7

Accomplish when supply of superseded parts has been depleted.

## D. <u>Approval</u>

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

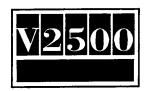
## E. Reference

(1) Internal Reference No.

88VJ462A

#### F. General Information

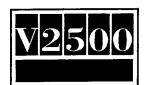
The Material Information portion of this Bulletin provides the latest information concerning the availability of the Pressure Oil Tube.



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## 2. Accomplishment Instructions

Not applicable.



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## 3. Material Information

New Est'd Old

Part No. Unit Part No. Instructions (ATA No.) Qty Price (\$) Keyword (IPC No.) Disposition

Applicability: For each V2500 Engine to incorporate this Bulletin.

A. <u>Kits associated with this Bulletin:</u>

None

B. Parts affected by this Bulletin:

5A8786 1 754.00 Tube, A/O 5A9187 (A) (B) (1) (79-21-49) (01-100)

- C. <u>Instruction/Disposition Code Statements:</u>
  - (A) New part is currently available.
  - (B) Old part will continue to be available for sale.
  - (1) Old and new parts are freely and fully interchangeable, both physically and functionally.

NOTE: The estimated 1989 Unit Prices shown are provided for planning purposes only and do not constitute a firm quotation. Contact IAE's Spare Parts Department for information concerning firm prices.

