



STANDARD PRACTICES - ENGINE - INFORMATION - ANNOUNCEMENT OF TRANSFER OF ATA CHAPTER/FIG
ITEM NUMBER OF CLIPPING BRACKET AND ATTACHING BOLTS - CATEGORY CODE 7 -
MOD.ENG-70-0318

1. Planning Information

A. Effectivity

- (1) Aircraft: (a) McDonnell Douglas MD-90
- (2) Engines: (a) V2525-D5 Engines prior to Serial No.V20007
(b) V2528-D5 Engines prior to Serial No.V20007

B. Reason

To show the change of ATA chapter number/figure item number of a clipping bracket and bolts. The bracket and bolts are located on the LP turbine case. They hold the clip point for the No.5 bearing disconnect to break-point oil-tube assembly.

C. Compliance

CATEGORY CODE 7

Do this Service Bulletin when there are no more old parts remaining.

D. Approval

The part numbers shown under the 'Material Information' section of this Service Bulletin comply with the applicable Federal Aviation Regulations. They are FAA-APPROVED for the Engine Model Listed.

E. References

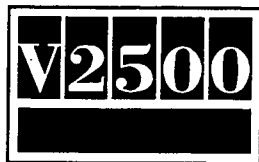
- (1) Internal Reference No.

EC92VR147E

F. General Information

- (1) The Material Information section of this Service Bulletin gives the latest information about the availability of the applicable parts.

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International Aero Engines
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G. Material Information

New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No. (IPC No.)	Instructions Disposition
- (72-50-00)	1		Bracket	6A4769 (01-710)	(1D)
- (72-50-00)	2		Bolt, machine double hex (0.190 dia x 0.500)	4W0103 (01-712)	(2D)
6A4769 (79-22-49)	1	18.10	Bracket	- (01-150)	(A)(3D)
4W0103 (79-22-49)	2	4.63	Bolt, machine double hex (0.190 dia x 0.500)	- (01-152)	(A)(4D)

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H. Instructions Disposition Codes:

- (A) Additional part.
- (1D) Transferred to ATA chapter 79-22-49 Fig/item 01-150.
- (2D) Transferred to ATA chapter 79-22-49 Fig/item 01-152.
- (3D) Transferred from ATA chapter 79-50-00 Fig/item 01-710.
- (4D) Transferred from ATA chapter 79-50-00 Fig/item 01-712.

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

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