

STANDARD PRACTICES - ENGINE - INFORMATION - INTRODUCTION OF ALTERNATIVE ACC MOUNT
BRACKETS AND CONTROL LINKS ONLY - MOD.ENG-70-0575

1. Planning Information

A. Effectivity

- (1) Aircraft: (a) McDonnell Douglas MD-90
- (2) Engines: (a) V2525-D5 Engines prior to Serial No.V20225
(b) V2528-D5 Engines prior to Serial No.V20225

B. Reason

To announce the introduction of alternative mount brackets and links for the Active Clearance Control (ACC).

C. Compliance

For Information Only

D. Approval

The part numbers are given in the 'Material Information' section of this Service Bulletin. They obey the applicable Federal Aviation Regulations and are FAA-APPROVED for the engine model listed.

E. References

- (1) Internal Reference No.
- EC97VR009

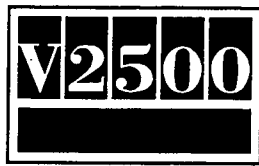
F. General Information

- (1) The material information section of this Service Bulletin gives the latest information about the availability of the affected parts.

G. Material Information

New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No. (IPC No.)	Supply Status
6A6582 (72-40-00)	1	1815.00	Bracket assembly - ACC Valve	- (05-320)	(A)(B)

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International Aero Engines
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6A6583 (72-40-00)	1	1822.00	Bracket assembly - ACC Valve	- (05-350)	(A)(C)
6A6584 (72-40-00)	1	1815.00	Bracket assembly - ACC Valve	- (05-500)	(A)(E)
6A6580 (75-24-47)	1	2132.00	Bracket assembly - ACC Valve	- (01-500)	(A)(F)
6A6588 (75-24-47)	1	354.00	Link - ACC Valve	- (01-550)	(A)(G)
6A6577 (75-24-51)	1	3406.00	Bracket assembly - ACC Valve	- (01-277)	(A)(H)
6A6578 (75-24-51)	1	654.00	Link - ACC Valve	- (01-890)	(A)(J)
6A6579 (75-24-51)	1	567.00	Link Rod - ACC Valve	- (01-920)	(A)(K)

NOTE: The unit prices, if shown, are an estimate and they are given for the purpose of planning only. For information about actual prices, refer to the IAE Price Catalog or contact IAE's Spare Parts Sales Department.

H. Instructions disposition codes

- (A) Additional
- (B) Alternative to 6A4693
- (C) Alternative to 6A4690
- (E) Alternative to 6A4696
- (F) Alternative to 6A4695
- (G) Alternative to 5W2058
- (H) Alternative to 6A5427
- (J) Alternative to 6A4694
- (K) Alternative to 6A5426

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