



STANDARD PRACTICES - ENGINE - INFORMATION - INTRODUCTION OF ALTERNATIVE HP COMPRESSOR
STAGE-4 AND 5 CONTROL ROD CONNECTORS - CATEGORY CODE N/A - MOD.ENG-70-0708

1. Planning Information

A. Effectivity

- (1) Aircraft:
- (a) Airbus A319.
 - (b) Airbus A320.
 - (c) Airbus A321.
 - (d) Boeing-Douglas MD-90.
- (2) Engines:
- (a) V2500-A1 Engines prior to Serial No. V0362.
 - (b) V2522-A5 Engines prior to Serial No. V10600.
 - (c) V2524-A5 Engines prior to Serial No. V10600.
 - (d) V2527-A5 Engines prior to Serial No. V10600.
 - (e) V2527E-A5 Engines prior to Serial No. V10600.
 - (f) V2530-A5 Engines prior to Serial No. V10600.
 - (g) V2533-A5 Engines prior to Serial No. V10600.
 - (h) V2525-D5 Engines prior to Serial No. V20285.
 - (i) V2528-D5 Engines prior to Serial No. V20285.

B. Reason

To announce the introduction of alternative HP Compressor Stage-4 and 5 control rod connectors.

C. Compliance

For information only.

D. Approval

The part number transactions are given in the Material Information section of this Service Bulletin. They comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for the engine models listed.

E. References

- (1) Internal Reference No.

EC98VR021

F. General Information

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

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2. Material Information

A. Kits necessary for this Service Bulletin:

None.

B. Parts affected by this Service Bulletin:

NEW PART No. (ATA No.)	QTY	EST'D UNIT PRICE (\$)	PART TITLE	OLD PART No (IPC No)	INSTR DISP
6A7434 (72-41-34)	1	982.00	Connector assy - Control rod HP Compressor Stage 4	- (04-360)	(A)(B)
6A7435 (72-41-34)	1	1746.00	Connector assy - Control rod HP Compressor Stage 5	- (05-360)	(A)(C)

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.

C. Instruction Disposition Codes:

(1)(A) Additional

(2)(B) Alternative to 6A2611

(3)(C) Alternative to 6A3688

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