



ENGINE - H.P. COMPRESSOR - STAGE 10 CASE ASSEMBLY - REPLACEMENT OF STAGE 10 PISTON RING
SEAL RIVETS - CATEGORY CODE 6 - MOD.ENG-72-0141

1. Planning Information

A. Effectivity

- (1) Aircraft : Airbus A320
- (2) Engine : V2500 - A1 Engines Serial Nos. V0003 through V0250

B. Reason

A.O.W.1020 Issue 2 recommends a one time inspection for possible displacement of the H.P.C. stage 10 piston ring seal. All engines covered under Effectivity require to have all 48 rivets replaced.

C. Compliance

Category Code 6

Accomplish when the subassembly (i.e. modules, accessories, components, build groups) is disassembled sufficiently to afford access to the affected part and to all affected spare parts.

D. Approval

The 'Compliance' statement and the procedure described in paragraph F of this Service Bulletin have been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for the Engine Model listed.

E. References

- (1) Internal Reference No.

EC92VR754

- (2) Other References

All Operators Wire No.1020 Issue 2.

V2500 Engine Manual, 72-41-00, Inspection/Repair.

V2500 Standard Practices Manual.

F. Action

- (1) Do VRS 6331 to replace the 48 rivets on the H.P. compressor case assembly - stage 10.

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International Aero Engines

SERVICE BULLETIN

G. A record of accomplishment is necessary.

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