



STANDARD PRACTICES - ENGINE - INFORMATION - ENGINE - LP TURBINE ROTOR AND STATOR
ASSEMBLY TO ANNOUNCE THE AVAILABILITY OF NEW BLADE STAGE 5 AND 7 - CATEGORY CODE 7 -
MOD.ENG-70-0583

1. Planning Information

A. Effectivity

- (1) Aircraft: Airbus A321
Airbus A320
Airbus A319
McDonnell Douglas MD90
- (2) Engine: V2500-A1 Engines
V2522-A5 Engines
V2524-A5 Engines
V2527-A5 Engines
V2527E-A5 Engines
V2530-A5 Engines
V2533-A5 Engines
V2525-D5 Engines
V2528-D5 Engines

B. Reason

To announce the availability of new LP turbine blades stage 5 and stage 7 with additional cast to size features. The new blades are fully interchangeable with the previous parts.

C. Compliance

Category Code 7

Accomplish when supply of superseded parts has been depleted.

D. Approval

The part number transaction shown under the Material Information portion of this Service 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.

96VM019

V2500-ENG-70-0583



International Aero Engines
INFORMATION BULLETIN

F. General Information

The Material Information Section of this Bulletin provides the latest information concerning the availability of the blades stage 5 and stage 7.

G. Material Information

New Part No. (ATA No.)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No. (IPC No.)	Supply Status
3A2477 (72-50-32)	89	--	Blade Turbine Stage 7	3A1807 (01-010)	(A), (B), (1)
3A2475 (72-50-32)	87	--	Blade, Turbine Stage 5	3A1805 (01-100)	(A), (B), (1)

Printed in Great Britain

H. Instruction/Disposition Code Statement

- (A) New part is currently available for sale.
- (B) Old part will continue to be supplied until the existing stock is exhausted.
- (1) Old and new parts are fully interchangeable

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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