

**International Aero Engines****RR-DERBY**

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V2500 A5 INFORMATION SERVICE BULLETIN

Printed in Great Britain

This document transmits the Initial Issue of Service Bulletin EV2500-70-0819

Bulletin Initial Issue

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Service Bulletin

Reason for change
Initial issue

V2500-ENG-70-0819
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LIST OF EFFECTIVE PAGES

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INFORMATION - ENGINE - LP TURBINE - TO USE PRE V10198 ENGINE PARTS IN A5 33K ENGINES

1. Planning Information

A. Effectivity

(1) Aircraft: Airbus A319 / A320 / A321

(a) V2533-A5 Engines

(2) ATA Location: 72-50-10

B. Reason

To allow the use of the original LPT Rotor Disc Flange Securing Nuts, introduced from engine V10001 to V10049. These nuts were not marked with part numbers, this only being recorded on the tag of the delivery bag. The superseding EC introduced marking of the nuts with part numbers for easier identification. The parts are physically identical and therefore can be used in 33k engines.

C. Compliance

Category Code 8

Accomplish based upon experience with the prior configuration.

D. Approval

The part number transactions shown under sub-paragraph of the MATERIAL INFORMATION paragraph have been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for Engine Models listed.

E. General Information

The Material Information portion of this Bulletin provides the latest information concerning the availability of the affected parts.

F. References

(1) Internal Reference No. EC33CN004



2. Material Information

A. _

72-50-10

Fig-Item	New Part Number	Qty	Est'd (\$) Unit Price	Keyword	Old Part Number	Qty	Supply status
01-120	ST2325-10	36	N/A	Nut, double hex self locking	N/A	-	-
01-120	ST2326-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-120	ST2327-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-120	ST2328-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-170	ST2325-10	36	N/A	Nut, double hex self locking	N/A	-	-
01-170	ST2326-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-170	ST2328-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-220	ST2325-10	36	N/A	Nut, double hex self locking	N/A	-	-
01-220	ST2326-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-220	ST2327-10	REF	N/A	Nut, double hex self locking	N/A	-	-

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01-220	ST2328-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-320	ST2325-10	36	N/A	Nut, double hex self locking	N/A	-	-
01-320	ST2326-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-320	ST2327-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-320	ST2328-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-370	ST2325-10	36	N/A	Nut, double hex self locking	N/A	-	-
01-370	ST2326-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-370	ST2327-10	REF	N/A	Nut, double hex self locking	N/A	-	-
01-370	ST2328-10	REF	N/A	Nut, double hex self locking	N/A	-	-

3. Accomplishment Instructions

None.

