



# International Aero Engines SERVICE BULLETIN

Date: Apr.05/00

Subject: Transmittal of Revision 1 to Service Bulletin  
No.V2500-ENG-70-0293

Service Bulletin Revision History:

Event	Date
Basic Issue	Sep.10/93
Revision 1	Apr.05/00

Reason for Issuance of Revision:

- (1) To correct incorrect status of interchangeability .
- (2) To add two dot parts for reference in Material Information.
- (3) To change status of disposition of old parts.

Effect on Past Compliance:

None

List of Effective Pages:

Bulletin Page No.	Rev. No.	Effective Date
R 1 to 3	1	Apr.05/00

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Transmittal  
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# International Aero Engines INFORMATION BULLETIN

INFORMATION - TO ANNOUNCE THE AVAILABILITY OF A NEW LIGHTER WEIGHT INLET  
CONE WITH SPIRAL MARKINGS

## MODEL APPLICATION

V2500-A1

## BULLETIN INDEX LOCATOR

72-38-00

### Compliance Category Code

8

R

### Internal Reference No.

EC91VJ046

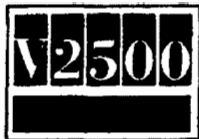
ECM91VJ046-03

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## International Aero Engines INFORMATION BULLETIN

INFORMATION - TO ANNOUNCE THE AVAILABILITY OF A NEW LIGHTER WEIGHT INLET  
CONE WITH SPIRAL MARKINGS

### A. Effectivity

#### (1) Aircraft:

(a) Airbus A320

#### (2) Engine:

(a) V2500-A1 Engines

### B. Reason

To announce the availability of a new lighter weight inlet cone with spiral markings.

### C. Compliance

Category Code 8

Accomplish based upon the experience with the prior configuration.

### 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 model listed.

### E. Reference

R IAE Engineering Change No. 91VJ046 and 91VJ046-03

### F. General Information

- (1) The Material Information section of this Service Bulletin gives the latest information about the availability of new inlet cone.
- (2) A new repair scheme (VRS1458) will be introduced for re-coating and marking of spiral markings. This repair scheme is applicable to an existing part number and new part number of the inlet cone.



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## G. Material Information

	New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instr. /Disp.
R	5A1452 (72-38-11)	1	5,819.00	.Cone, Assy Inlet	5A0015 (01-200)	(A) (B) (1) (2)
R	5A1453 (72-38-11)	1		..Cone, A/O Inlet	5A0011 (01-270)	(C) (1)
R	5A1416 (72-38-11)	6	178.00	...Segment, Locating	5A1415 (01-300)	(A) (D) (1)

**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. Instruction/Disposition Codes

- (A) New part is currently available.
- (B) Old part will no longer be available for sale.
- R (C) New and Old parts are not spareable.
- R (D) Old repair part will continue to be supplied until stock has been exhausted.
- R (1) New part and old part are fully interchangeable both physically and functionally.
- R (2) Old part can be re-marked for spiral markings by repair scheme (VRS 1458).

