

International Aero Engines INFORMATION BULLETIN

ENGINE - TO ANNOUNCE THE AVAILABILITY OF STRIP SEAL FOR NEW REPAIR PART

MODEL APPLICATION

V2500-A1
V2522-A5
V2524-A5
V2527-A5
V2527E-A5
V2527M-A5
V2530-A5
V2533-A5
V2525-D5
V2528-D5

BULLETIN INDEX LOCATOR

72-32-00

Compliance Category Code

7

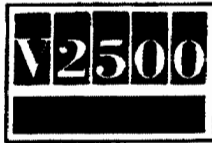
Internal Reference No.

EC98VJ020

Jun.09/00

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ENGINE - TO ANNOUNCE THE AVAILABILITY OF STRIP SEAL FOR NEW REPAIR PART

A. Effectivity

(1) Aircraft:

- (a) Airbus A319**
- (b) Airbus A320**
- (c) Airbus A321**
- (d) Boeing-Douglas Product Division MD-90**

(2) Engine:

- (a) V2500-A1 Engines**
- (b) V2522-A5 Engines**
- (c) V2524-A5 Engines**
- (d) V2527-A5 Engines**
- (e) V2527E-A5 Engines**
- (f) V2527M-A5 Engines**
- (g) V2530-A5 Engines**
- (h) V2533-A5 Engines**
- (i) V2525-D5 Engines**
- (j) V2528-D5 Engines**

B. Reason

To announce availability of the strip seal for new repair part.

C. Compliance

Category Code 7

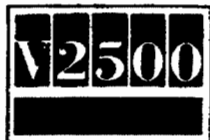
Accomplish when there are no original parts remaining.

D. Approval

The part number transaction 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. Reference

IAE Engineering Change No.98VJ020



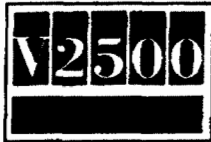
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F. General Information

- (1) The Material Information section of this Service Bulletin gives the latest information about the availability of the affected parts.
- (2) V2500 Engine Illustrated Parts Catalogs, Chapter/Section 72-32-03, 72-32-86, 72-32-88, 72-32-93 and 72-38-11 will be revised to incorporate new part number.
- (3) V2500 Engine Manual (E-V2500-1IA and 3IA), Chapter/Section 72-32-03, Repair, VRS1185 will be revised to incorporate new part number.
- (4) V2500 Engine Manual (E-V2500-1IA), Chapter/Section 72-32-86, Repair, VRS1416 will be revised to incorporate new part number.
- (5) V2500 Engine Manual (E-V2500-1IA), Chapter/Section 72-32-88, Repair, VRS1423, VRS1772 will be revised to incorporate new part number.
- (6) V2500 Engine Manual (E-V2500-3IA), Chapter/Section 72-32-88, Repair, VRS1772 will be revised to incorporate new part number.
- (7) V2500 Engine Manual (E-V2500-1IA), Chapter/Section 72-32-93, Repair, VRS1445 will be revised to incorporate new part number.
- (8) A New Repair Scheme will be introduced into the V2500 Engine Manual (E-V2500-1IA and 3IA) which requires Repair Part for its accomplishment.

<u>ATA Ref No.</u>	<u>Repair Scheme</u>	<u>Title</u>
72-38-11	VRS1057	INLET CONE -REPLACE THE STRIP SEAL

NOTE: For the necessary repair part, refer to the Material Information.



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G. Material Information

New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instruction/ Disposition
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(1) The part that follows is necessary for New Repair Scheme VRS1057:

A1/A5/D5 MODELS

5A1837 (72-38-11)	A/R	.. Seal, Strip	5A1255 (01-110)	(A) (B) (S1)
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(2) The part that follows is necessary for Repair Scheme VRS1416:

A1 MODEL

5A1837 (72-32-86)	A/R	.. Seal, Strip	5A1255 (01-130)	(A) (B) (S1)
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(3) The parts that follow are necessary for Repair Scheme VRS1423:

A1 MODEL

5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-160)	(A) (B) (S1)
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5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-360)	(A) (B) (S1)
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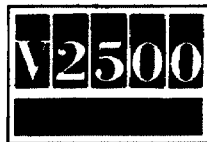
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-560)	(A) (B) (S1)
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5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-760)	(A) (B) (S1)
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5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-160)	(A) (B) (S1)
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5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-360)	(A) (B) (S1)
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5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-560)	(A) (B) (S1)
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New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instruction/ Disposition
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-760)	(A) (B) (S1)



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New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instruction/ Disposition
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(4) The part that follows is necessary for Repair Scheme VRS1445:

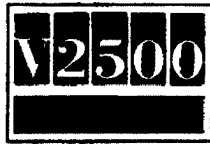
A1 MODEL

5A1837 (72-32-93)	A/R	.. Seal, Strip	5A3448 (01-220)	(A) (B) (S1)
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(5) The parts that follow are necessary for Repair Scheme VRS1772:

A5/D5 MODELS

5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-164)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-364)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-564)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (06-764)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-164)	(A) (B) (S1)
5A1837 (72-32-88)	A/R	.. Seal, Strip	5A1255 (07-360)	(A) (B) (S1)



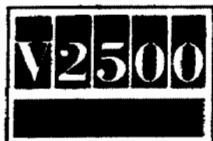
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New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instruction/ Disposition
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-364)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-564)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (07-764)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-164)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-364)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-564)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (08-764)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-164)	(A) (B) (S1)

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New Part No. (ATA No.)	Qty	Est'd Unit Price(\$)	Keyword	Old Part No. (IPC No.)	Instruction/ Disposition
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-364)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-564)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (09-764)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-160)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-164)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-360)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-364)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-560)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-564)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-760)	(A) (B) (S1)
5A1837 (72-32-88)	A/R		.. Seal, Strip	5A1255 (10-764)	(A) (B) (S1)



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New	Est'd	Old	
Part No.	Unit	Part No.	Instruction/
(ATA No.)	Qty	Price(\$)	Keyword
		(IPC No.)	Disposition

(6) The part that follows is necessary for Repair Scheme VRS1185:

A5/D5 MODELS

5A1837	A/R	.. Seal,	5A1255	(A) (B) (S1)
(72-32-03)		Strip	(03-103)	

NOTE: The unit prices, if shown, are an estimate and they are given for the purposes 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 Code Statements:

- (A) New part will become available when existing stock of old parts has been exhausted.
- (B) Old parts will continue to be supplied until existing supplies have been depleted.
- (S1) Old and New parts are freely and fully interchangeable, both physically and functionally.

