



**International
Aero Engines**

V2500 Propulsion System — Engine General

INFORMATION BULLETIN

INFORMATION - ENGINE - TO ANNOUNCE CHANGES TO THE MAGNETIC CHIP
DETECTOR PARTS CALLED UP IN THE IPC

MODEL APPLICATION

V2500-A1
V2522-A5
V2524-A5
V2527-A5
V2527E-A5
V2527M-A5
V2530-A5

BULLETIN INDEX LOCATOR

71-00-00

COMPLIANCE CATEGORY CODE

7

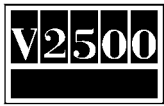
INTERNAL REFERENCE NO.

SM 92VN074B

September 26, 2000

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A. EFFECTIVITY

(1) Aircraft:

- (a) Airbus A319
- (b) Airbus A320
- (c) Airbus A321

(2) Engine:

- (a) V2500-A1
- (b) V2522-A5
- (c) V2524-A5
- (d) V2527-A5
- (e) V2527E-A5
- (f) V2527M-A5
- (g) V2530-A5

B. REASON

To announce changes to the Magnetic Chip Detector parts called up in the Illustrated Parts Catalog.

C. COMPLIANCE

Category Code 7.

Accomplish when supply of superseded parts has been depleted.

D. APPROVAL

The part number transactions shown under the “MATERIAL INFORMATION” portion of this Bulletin has been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for the Engine Model listed.

E. REFERENCES

- (1) IAE Engineering Change No. 92VN074B.

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F. GENERAL INFORMATION

- (1) The Material Information section of this Service Bulletin gives the latest information regarding the configuration of the Magnetic Chip Detector parts called up in the Illustrated Parts Catalog.
- (2) Other publications affected:
 - (a) The A320/A321/V2500-A5 Engine Illustrated Parts Catalog (S-V2500-11A, S-V2500-21A, S-V2500-21B, SV2500-61A, SV2500-61B, SV2500-71A and S-V2500-71B) will be revised to include the new parts. See “Material Information” section for ATA locations.
 - (b) The A320/A321/V2500-A5 Powerplant Illustrated Parts Catalog (S-V2500-11A, S-V2500-21A, S-V2500-21B, SV2500-61A, SV2500-61B, SV2500-71A and S-V2500-71B) will be revised to include the new parts. See “Material Information” section for ATA locations.

G. MATERIAL INFORMATION

<u>New Part No</u> <u>(ATA No)</u>	<u>Qty</u>	<u>Est'd Unit</u> <u>Price (\$)</u>	<u>Keyword</u>	<u>Old Part No</u> <u>(IPC No)</u>	<u>Supply</u> <u>Status</u>
(79-22-45)	1		.Magnetic Chip Detector	VB3521-2 (01-050)	(A)
VB3505 (79-22-45)	1		.Probe, Magnetic	---	(B)
VB3522-2 (79-22-45)	1		.Body unit	---	(B)
44066 (79-22-45)	2		.Packing	---	(B)
AS43003-908 (79-22-45)	1		.O-ring	---	(B)
(79-22-45)	1		.Magnetic Chip Detector	VB3521-2 (01-055)	(A)
VB3505 (79-22-45)	1		.Probe, Magnetic	---	(B) (C)
VB3522-2 (79-22-45)	1		.Body unit	---	(1D)
44066 (79-22-45)	2		.Packing	---	(B) (C)
				(01-070)	(1D)
				---	(B) (D)
				(01-080)	(1D)

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AS43003-908 (79-22-45)	1	.O-ring	---	(B) (C)
			(01-090)	(1D)
	4	.Magnetic Chip Detector	VB3521-2	(A)
(79-22-45)			(01-100)	
	1	.Magnetic Chip Detector	VB3521-2	(A)
(79-22-45)			(01-105)	
VB3505	1	.Probe, Magnetic	---	(B)
(79-22-45)			(01-106)	
VB3522-2	1	.Body unit	---	(B)
(79-22-45)			(01-107)	
44066	2	.Packing	---	(B)
(79-22-45)			(01-108)	
AS43003-908	1	.O-ring	---	(B)
(79-22-45)			(01-109)	
VB3505	4	.Probe, Magnetic	---	(B) (E)
(79-22-45)			(01-110)	(1D)
VB3522-2	4	.Body unit	---	(B) (E)
(79-22-45)			(01-120)	(1D)
44066	8	.Packing	---	(B) (F)
(79-22-45)			(01-130)	(1D)
AS43003-908	4	.O-ring	---	(B) (E)
(79-22-45)			(01-140)	(1D)

- (A) Old part is no longer available.
- (B) New part is currently available.
- (C) Quantity reduced from two to one.
- (D) Quantity reduced from four to two.
- (E) Quantity reduced from five to four.
- (F) Quantity reduced from ten to eight.
- (1D) Indenture level of part has changed from two to one.

NOTE: The estimated 2000 Unit Price shown is provided for planning purposes only and does not constitute a firm quotation. Consult the BFG Price Catalog or contact BFG's Spares Parts Sales Department for information concerning firm prices.