

International
Aero Engines

V2500 Propulsion System — Nacelle General

INFORMATION BULLETIN

INFORMATION - NACELLE - TO ANNOUNCE THE AVAILABILITY OF
ALTERNATIVE CLAMPS FOR THE GENERAL
SERVICES HARNESS AND IGNITION SUPPLY
HARNESS

MODEL APPLICATION

V2500-A1
V2522-A5
V2524-A5
V2527-A5
V2527E-A5
V2530-A5
V2533-A5

BULLETIN INDEX LOCATOR

71-00-00

COMPLIANCE CATEGORY CODE

N/A

September 13, 1999

INTERNAL REFERENCE NO.

PM 98VN755

V2500-NAC-70-0627

Page 1 of 4



**International
Aero Engines**

V2500 Propulsion System — Nacelle General

INFORMATION BULLETIN

INFORMATION - NACELLE - TO ANNOUNCE THE AVAILABILITY OF
ALTERNATIVE CLAMPS FOR THE GENERAL
SERVICES HARNESS AND IGNITION SUPPLY
HARNESS

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) V2530-A5
- (g) V2533-A5

B. REASON

To announce the availability of alternative clamps for the General Services Harness and Ignition Supply Harness.

C. COMPLIANCE

N/A.

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 Models listed.

E. REFERENCES

- (1) IAE Engineering Change No. 98VN755.

F. GENERAL INFORMATION

- (1) The new clamps have been introduced as an alternative to the current clamps due to supply difficulties associated with the current clamps.
- (2) The Material Information portion of this Service Bulletin provides the latest information concerning the availability of the alternative clamps.

September 13, 1999

V2500-NAC-70-0627

Page 2 of 4



**International
Aero Engines**

V2500 Propulsion System — Nacelle General

INFORMATION BULLETIN

(3) Other publications affected.

(a) The V2500 Engine Illustrated Parts Catalog A320/V2500-A1 (S-V2500-11A) and A319/A320/A321/V2500-A5 (all variants) will be revised to include the new parts. See "Material Information" section for ATA locations.

(b) The V2500 Power Plant Illustrated Parts Catalog A320/V2500-A1 (PIP-V2500-11A) and A319/A320/A321/V2500-A5 (all variants) will be revised to include the new parts. See "Material Information" section for ATA locations.

G. MATERIAL INFORMATION

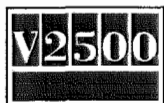
Applicability: For each V2500-A1 Nacelle to incorporate this Bulletin.

<u>New Part No (ATA No)</u>	<u>Qty</u>	<u>Est'd Unit Price (\$)</u>	<u>Keyword</u>	<u>Old Part No (IPC No)</u>	<u>Supply Status</u>
AS62509 (71-51-42)	Ref		.Clamp,Loop	TA025074-09 (01-057)	(A)(B)
AS62505 (71-51-42)	Ref		.Clamp,Loop	TA025074-05 (01-064)	(A)(B)
AS62508 (71-51-42)	Ref		.Clamp,Loop	TA025074-08 (01-257)	(A)(B)
AS62507 (71-51-42)	Ref		.Clamp,Loop	TA025074-07 (05-128)	(A)(B)
AS62505 (71-51-43)	Ref		.Clamp,Loop	TA025074-05 (01-057)	(A)(B)
AS62507 (71-51-43)	Ref		.Clamp,Loop	TA025074-07 (01-105)	(A)(B)
AS62505 (71-51-43)	Ref		.Clamp,Loop	TA025074-05 (01-121)	(A)(B)
AS62507 (71-51-43)	Ref		.Clamp,Loop	TA025074-07 (01-265)	(A)(B)
AS62507 (71-51-43)	Ref		.Clamp,Loop	TA025074-07 (01-273)	(A)(B)
AS62509 (71-51-43)	Ref		.Clamp,Loop	TA025074-09 (01-281)	(A)(B)
AS62508 (71-51-43)	Ref		.Clamp,Loop	TA025074-08 (01-305)	(A)(B)
AS62508 (71-51-43)	Ref		.Clamp,Loop	TA025074-08 (01-313)	(A)(B)
AS62508 (71-51-43)	Ref		.Clamp,Loop	TA025074-08 (01-321)	(A)(B)
AS62508 (71-51-43)	Ref		.Clamp,Loop	TA025074-08 (01-329)	(A)(B)
AS62508 (71-51-43)	Ref		.Clamp,Loop	TA025074-08 (01-337)	(A)(B)

September 13, 1999

V2500-NAC-70-0627

Page 3 of 4



International
Aero Engines

V2500 Propulsion System — Nacelle General

INFORMATION BULLETIN

Applicability: For each V2500-A5 Nacelle to incorporate this Bulletin.

New Part No (ATA No)	Qty	Est'd Unit Price (\$)	Keyword	Old Part No (IPC No)	Supply Status
AS62509 (71-51-43)	Ref		.Clamp,Loop	TA025074-09 (01-067)	(A)(B)
AS62509 (71-51-43)	Ref		.Clamp,Loop	TA025074-09 (01-075)	(A)(B)

- (A) New part number is currently available.
(B) New part number introduced as an alternative to the old part number.

NOTE: The estimated 1999 Unit Price shown is provided for planning purposes only and does not constitute a firm quotation. Consult the Rohr Price Catalog or contact Rohr's Spares Parts Sales Department for information concerning firm prices.

September 13, 1999

V2500-NAC-70-0627

Page 4 of 4