



**International
Aero Engines**

V2500 Propulsion System — Nacelle General

INFORMATION BULLETIN

INFORMATION - NACELLE - TO ANNOUNCE THE AVAILABILITY OF
NEW 45 DEGREE BACKSHELLS USED
ON THE UPPER AND LOWER C-DUCT
ELECTRICAL HARNESSSES.

MODEL APPLICATION

V2500-D5

BULLETIN INDEX LOCATOR

78-33-12

COMPLIANCE CATEGORY CODE

7

INTERNAL REFERENCE NO.

MW 96VN930

September 2, 1999

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NEW 45 DEGREE BACKSHELLS USED
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A. EFFECTIVITY

(1) Aircraft:

(a) MD-90

(2) Nacelle:

(a) V2500-D5

B. REASON

To announce the availability of new 45 degree backshells used on
the upper and lower electrical harnessses.

C. COMPLIANCE

Category Code 7

Accomplish when the supply of superseded parts has been depleted.

D. APPROVAL

The part number transaction 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. 96VN930.

F. GENERAL INFORMATION

(1) The Material Information portion of this bulletin provides
the latest information concerning the availability of the new
backshells.

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- (2) The MD-90 Thrust Reverser Component Maintenance Manual will be revised to include the parts transactions shown below.

G. MATERIAL INFORMATION

Applicability: For each V2500 Nacelle to incorporate this Bulletin.

New		Est'd		Old	
Part No		Unit		Part No	Supply
<u>(ATA No)</u>	<u>Qty</u>	<u>Price(\$)</u>	<u>Keyword</u>	<u>(IPC No)</u>	<u>Status</u>
G9311B09AM	1	\$121.00	Backshell	G9311B09BM	(A) (B)
(78-33-12)			45 Degree	(11-060)	
(78-33-12)				(11-120)	
(78-33-12)				(12-020)	
(78-33-12)				(12-160)	

(A) New parts are currently available.

(B) New and old parts are interchangeable

NOTE: The estimated 1999 Unit Price shown is provided for planning purposes only and does not constitute a firm quotation. Consult the BFGoodrich Price Catalog or contact BFGoodrich spare parts sales department for information concerning firm prices.

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