Date: April 13, 2001

Subject: Transmittal of Revision 1 to Information Bulletin Number V2500-NAC-70-0763

Information Bulletin Revision History

<u>Event</u> <u>Date</u>

Basic Issue Oct. 25, 2000 Revision 1 Apr. 13, 2001

Reasons for Issuance of Revision

(1) To remove Common Nozzle part number on page 3.

Effect on Past Compliance

None

List of Effective Pages:

Page No. Rev. No. Date

1-3 1 Apr. 13, 2001

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Transmittal Page 1 of 1

INFORMATION - NACELLE - TO INTRODUCE THE A5 COMMON NOZZLE ASSEMBLY (CNA) AS AN ALTERNATE FOR THE A1 CNA.

MODEL APPLICATION

V2500-A1

BULLETIN INDEX LOCATOR

36-00-00

COMPLIANCE CATEGORY CODE

INTERNAL REFERENCE NO. FB 00VN601

V2500-NAC-70-0763 October 25, 2000 Revision 1 - April 13, 2001

INFORMATION - NACELLE - TO INTRODUCE THE A5 COMMON NOZZLE ASSEMBLY (CNA) AS AN ALTERNATE FOR THE A1 CNA.

- A. EFFECTIVITY
 - (1) Aircraft:
 - (a) Airbus A320
 - (2) Nacelle:
 - (a) V2500-A1 Nacelles
- B. REASON

To introduce the A5 CNA as an alternate to the A1 CNA.

C. COMPLIANCE

Category Code 7

D. APPROVAL

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

- E. REFERENCES
 - (1) IAE Engineering Change No. 00VN601.
 - (2) Airbus Aircraft Modification No. 30798.
- F. GENERAL INFORMATION
 - (1) The Material Information portion of this bulletin provides the latest information concerning the interchangeability of the CNA
 - (2) Other publications affected.
 - (a) The A320/V2500-A1 Engine Illustrated Parts Catalog (S-V2500-1IA) will be revised to include the new parts. See "Material Information" section for ATA numbers.
 - (c) The A320/V2500-A1 A319/A320/A321/V2500-A5 Common Nozzle Assembly Component Maintenance Manual (CMM-CN-V2500-1IA) will be revised to include the new parts. See "Material Information" section for ATA Locations.

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G. MATERIAL INFORMATION

Applicability: For each V2500 Al Nacelle to incorporate this Bulletin.

	New Part No (ATA No)	<u>Qty</u>	Est'd Unit Price (\$)	(B) <u>Keyword</u>	Old Part No (IPC No)	Supply Status
R	745-1100-501 745-1100-503 745-1100-505 (78-11-11)	1		Common Nozzle Instl.	740-1093-511 740-1093-513 740-1093-517 740-1093-519 (01-001)	(A)
	745-1101-501 745-1101-503 745-1101-505	1		Common Nozzle Assy.	740-1094-501 740-1094-503 740-1094-507 740-1094-509 740-1094-513 740-1094-515 740-1094-517 740-1094-519 (01-010)	(B)

- (A) The 745-1100 part numbers are introduced as alternates to the 740-1093 part numbers.
- (B) The 745-1101 part numbers are introduced as alternates to the 740-1094 part numbers.

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