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**V2500 INFORMATION SERVICE BULLETIN**

Printed in Great Britain

This document transmits the Initial Issue of Service Bulletin EV2500-70-0338

Bulletin Initial Issue

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Incorporate  
Page 1 and 2 of the  
Service Bulletin

Reason for change  
Initial Issue

**V2500-ENG-70-0338**  
Transmittal - Page 1 of 2

CHECK THAT ALL PREVIOUS TRANSMITTALS HAVE BEEN INCORPORATED  
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LIST OF EFFECTIVE PAGES

The effective pages to this Service Bulletin are as follows:

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INFORMATION – AIR – ACTIVE CLEARANCE CONTROL (ACC) INTRODUCTION OF FLIGHT TEST  
INSTRUMENTATION ACC FOR PRODUCTION ENGINES

1. Planning Information

A. Effectivity

- (1) Airbus A319/ A320/ A321
  - (a) V2500-A1 Engines
  - (b) V2500-A5 Engines
- (2) Boeing Longbeach Division MD90
  - (a) V2500-D5 Engines
- (3) ATA Location: 75-24-49

B. Reason

To introduce the ACC Air Cooling Duct 3A1501 for production engines. The ACC Air Cooling Duct 3A1501 was designed during the development phase with two bosses for instrumentation. The existing ACC Air Cooling Ducts to this standard were originally introduced for use on the engines V0003 and V0005 only. The ACC Air Cooling Ducts are interchangeable with all production standards. This Service Bulletin introduces the ACC Air Cooling Ducts for any engine configuration.

C. Compliance

Category Code 7

Accomplish when supply of superseded parts has been depleted.

D. Approval

The part number transactions shown under sub-paragraph of the MATERIAL INFORMATION paragraph have been shown to comply with the applicable Federal Aviation Regulations and are FAA-APPROVED for Engine Models Listed.

E. General Information

The Material Information section of this Bulletin provides the latest information concerning the availability of the affected parts.



## 2. Material Information

### A. Material – Price and Availability

- (1) The prices shown are for estimate purposes only and as such are given in good faith without commercial liability for advanced planning purposes only. Refer to IAE Spares and/or current Price Catalog for current prices.

75-24-49

FIG ITEM NO.	NEW PART NO.	QTY	PART TITLE	MAT	OLD PART NO.	INSTR DISP
-	3A1501	1	Upper Air Cooling Duct Assembly	-	N/A	-

## 3. Accomplishment Instructions

None