400 MAIN STREET, MAIL STOP 121-10 EAST HARTFORD, CT 06108, USA. TELEPHONE:- 860 565 5515 FAX:- 860 565 0600 P.O. BOX 31, DERBY TELEGRAMS - 'ROYCAR' DERBY TELEX - 37645 TELEPHONE:- 44 (0) 1332 242424 FAX:- 44 (0) 1332 249936

DATE: Jun. 3/04

V2500-A5/D5 SERIES PROPULSION SYSTEMS NON-MODIFICATION SERVICE BULLETIN

This document transmits Revision 1 to Service Bulletin EV2500-72-0454

Document History

Service Bulletin Revision Status Supplement Revision Status

Initial Issue Jun.10/03

Bulletin Revision 1

Remove Incorporate Reason for change All pages of the Page 1 of the To cancel the service

Service Bulletin Service Bulletin bulletin.

V2500-ENG-72-0454

Printed in Great Britain

Printed in Great Britain

LIST OF EFFECTIVE PAGES

The effective pages to this Service Bulletin following incorporation of Revision 1 are as follows:

<u>Page Revision Number Revision Date</u>

Bulletin

R 1 1 Jun.3/04



ENGINE - HP COMPRESSOR, STAGE 3 ROTOR - ACTIONS REQUIRED FOLLOWING A FOD OR BIRDSTRIKE EVENT - NON-MODIFICATION SERVICE BULLETIN

1. Planning Information

A. Effectivity

Airbus - A319, A320, A321

Boeing - MD-90

For the following operators: Air Macau, All Nippon Airways, Asiana, China Eastern, China Northern, China Southern, Dragonair, Japan Air System, RegionAir, Sichuan Airlines, Silkair, Transasia, Uni Airways Corp, Vietnam.

B. Concurrent Requirements

None.

C. Reason

R This Non-Modification Service Bulletin instructed a borescope inspection within a reduced interval to that currently in the AMM, on engines that had suffered a R FOD or birdstrike event where there was evidence that FOD had entered the core.

R The first six R3 fractures occurred in the Far East. This NMSB was therefore R issued to specific operators in this region. Since then, further fractures have

R occurred, including some with European and American operators. Given that

R fractures have now occurred outside of the Far East and there is no

R justification for a regional bias, this NMSB is therefore cancelled.

R The post birdstrike inspections are now included in the AMM Ref.

R 72-00-00-200-010 (Airbus), 72-00-02-290-801 (Boeing).

D. References

- Engineering Change No. EC 03VR838.
- (2) ATA Locator -72-00-00.

2. <u>Material Information</u>

None.

3. Accomplishment Instructions

R None.

Jun 10/03 R Jun. 3/04 V2500-ENG-72-0454

