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V2500-D5 PROPULSION SYSTEMS SERVICE BULLETIN

Printed in Great Britain

This document transmits the Initial Issue of Service Bulletin EV2500-70-0795

Bulletin Initial Issue

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Incorporate
Pages 1 to 3 of the
Service Bulletin

Reason for change
Initial issue

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LIST OF EFFECTIVE PAGES

The effective pages to this Service Bulletin are as follows:

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INFORMATION – ANNOUNCEMENT OF THE RE-ITEMISATION OF PARTS AT INCORRECT ATA LOCATIONS

1. Planning Information

A. Effectivity

Boeing – Longbeach Division MD-90

V2525-D5, V2528-D5 Engines

B. Reason

To announce the re-itemisation of two clip points CP7019 and CP7020 and a spacer clip point CP2009.

C. Compliance

For Information Only

D. Approval

The part number transactions are given in the Material Information section of this Service Bulletin. They comply with the applicable Federal Aviation Regulations and are FAA approved for the engine models listed.

E. References

IAE Engineering Change No.00VR002.

F. General Information

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

**2. Material Information****A. Parts affected by this Service Bulletin:**

All engines

71-71-49

FIG ITEM NO.	NEW PART NO.	QTY	PART TITLE	MAT	OLD PART NO.	INSTR DISP
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02547	-	1	Spacer (5 mm.) (CP2009) -		UP10478	(A)
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73-11-49

02547	UP10478	1	Spacer (5 mm.) (CP2009) -		-	(B)
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75-22-49

09120	TA025022-10	1	Clamp, loop style, cushion (15,88 mm. 0.625in.) (CP7019)	-	TA025022-12 (C)(1D)
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09130	TA025022-10	1	Clamp, loop style, cushion (15,88 mm. 0.625in.) (CP7020)	-	TA025022-12 (E)(1D)
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10120	TA025022-12	1	Clamp, loop style, cushion (19,05 mm. 0.750in.) (CP7019)	-	TA025022-10 (F)(1D)
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10130	TA025022-12	1	Clamp, loop style, cushion (19,05 mm. 0.750in.) (CP7020)	-	TA025022-10 (G)(1D)
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B. Instructions disposition codes

(A) Now located at chapter 73-11-49, Fig item 02-547.

(B) Previously located at chapter 71-71-49, Fig item 02-547.

(C) Previously located at chapter 75-22-49, Fig item 10-120.

(E) Previously located at chapter 75-22-49, Fig item 10-130.

(F) Previously located at chapter 75-22-49, Fig item 09-120.

(G) Previously located at chapter 75-22-49, Fig item 09-130.

(1D) Old part may be used up on other applications.



3. Accomplishment Instructions

None.

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