

Chapter 6
ENGINE NACELLES
LIST OF ILLUSTRATIONS

	<i>Fig.</i>
<i>Engine trunnions</i>	601

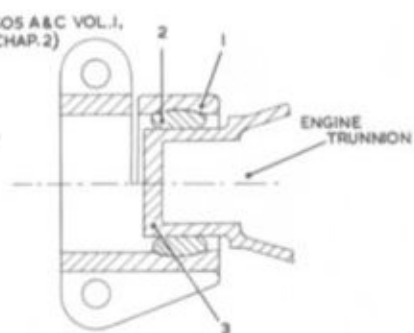
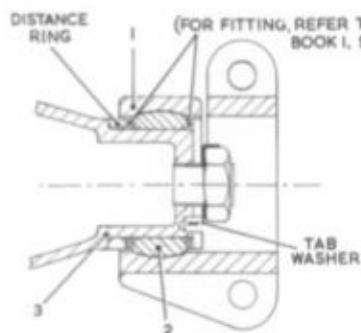
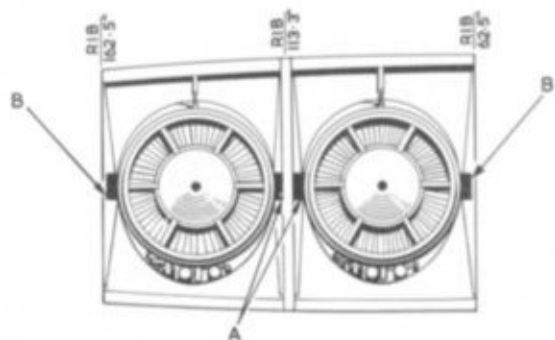


Fig. 601 Engine trunnions

Detail	Item	Part and Description	Dimension New (in.)	Permissible Worn Dimension (in.)		Clearance New (in.)	Permissible Worn Clearance (in.)	Remarks
				Non-selective Assembly	Selective Assembly			
A	1	BEARING HOUSING (bore)	$\frac{2.7015}{2.701}$	2.702	2.703	$\frac{0.003}{0.002}$	0.004	Split housing
	2	BEARING (o/dia.)	$\frac{2.699}{2.6985}$	2.698	2.697			
	2	BEARING (bore)	$\frac{2.001}{2.0005}$	2.0013	2.002			
	3	ENGINE TRUNNION (o/dia.)	$\frac{2.000}{1.9993}$	1.9993	1.9985	$\frac{0.0017}{0.0005}$	0.002	
B	1	BEARING HOUSING (bore)	$\frac{2.7015}{2.701}$	2.702	2.703	$\frac{0.003}{0.002}$	0.004	
	2	BEARING (o/dia.)	$\frac{2.699}{2.6985}$	2.698	2.697			
	2	BEARING (bore)	$\frac{2.001}{2.0005}$	2.0013	2.002			
	3	ENGINE TRUNNION (o/dia.)	$\frac{2.000}{1.9993}$	1.9993	1.9985	$\frac{0.0017}{0.0005}$	0.002	

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