

DO - No. EASA.21J.020	Service Letter SL 66	Revision 1
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Replacement of Outer Blade Bearings

Planning Information:

During next Inspection / Repair / Overhaul

Affected Parts:

Outer Blade Bearings

Affected Propellers:

MTV-33, MTV-34, MTV-36 as listed by serial number on the following pages

Reason:

The radius of the outer blade bearing is slightly offset to the center position and can cause in the propeller hub small scratches (see Figure 1).

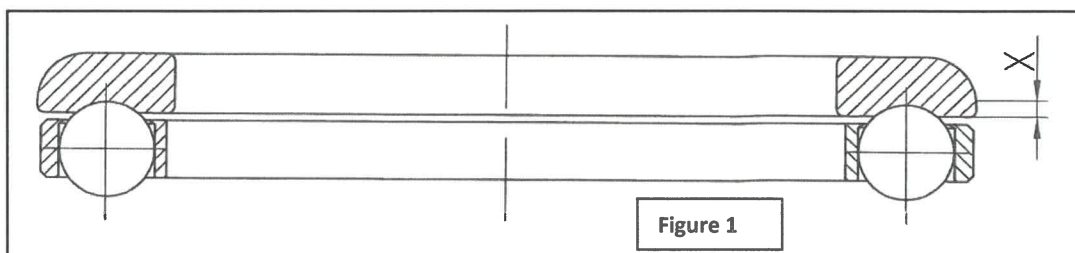
Affected Publications:

Overhaul Manual E-2286

Required Action:

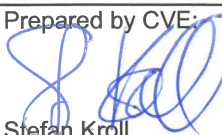
If dimension X is bigger than 1,8 mm (0,0708 inches), replace bearing and inspect hub for a possible scratch in the blade bearing hub seat.

If a scratch in the hub is found, please contact MT-Propeller Techsupport!



X = Maximum Dimension for the Start of the Radius 1,8 mm (0,0708 inches).
If bigger, replace bearing and inspect hub for scratches!

Propeller Serial Number see next page!

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Propeller Serial Numbers

MTV-33-1-A/ 170-200	MTV-33-1-A/ 175-200	MTV-34-1-A/ 164-200	MTV-34-1-A/ 165-200	MTV-34-1-A/ 170-200	MTV-34-1-A/ 175-200	MTV-34-1-A/ LD178-200	MTV-36-1-A/ LD160-200
151049	151073	130787	130787	160287	150957	150110	160463
151054	151043	150928		160666	160094		
151058	151074	160552		160944	160081		
151059	160439			160813	160082		
151060	160205			160814	160099		
160095	150730			160815	150929		
160096	160361			160945	160438		
160203	160362			160946	160407		
160243	160363			160947	160312		
160242	160364				160465		
160311	160486				160472		
160950	160718				160473		
160920	160788				160801		
160952	160699				161015		
160951	160700				161044		
160953	160701				161071		
160961	160702				160939		
160962	160703						
160972	160670						
	160963						
	160784						
	160964						

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