

DO - No. EASA.21J.020	Service Letter SL 74	Original Issue
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Propeller Carbon Blocks C-131-3 used for MT-Propellers installed on PT6A-() engines

Affected Propellers: MTV-5-(), MTV-16-() and MTV-27-() (except for the Pilatus PC-12) Propeller manufactured, overhauled, or repaired from January 2020 including February 2021

Reason: Increased signs of wear on the carbon block type C-131-3.

Description: Reports from the field during planned maintenance of some increased signs of wear of the carbon block type C-131-3.
The brush blocks can be easily identified by an additional bracket above the brush itself.



Signs of excessive wear



C-131-3, can be identified with additional bracket

Those signs of wear are not reported on the carbon block type C-131.



No additional bracket on replacement brush C-131

Action: Contact MT-Propeller for replacement part, C-131.

Affected Publications: Operation and Installation Manual E-610 and E-1083 latest Revision

Contact: MT-Propeller Entwicklung GmbH
 Flugplatzstrasse 1
 94348 Atting, Germany
 e-mail: techsupport@mt-propeller.com

Clearance MPL: Martin Albrecht	Date: February 25 th , 2021	Edition: Lara Neitzel
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This technical Information has been approved according the procedures established for the EASA-certified Design Organization No.:EASA.21J.0