

TEMPORARY REVISION

IM-TR-MDC-E4-552

Starter Installation Material

This Temporary Revision IM-TR-MDC-E4-552 is approved in conjunction with the Design Change Advisory MDC-E4-552 and is valid in conjunction with the latest revision of the Installation Manual (IM) until this Temporary Revision has been incorporated into the IM.

The limitations and information contained herein either supplement or, in the case of conflict, override those in the IM.

The technical information contained in this document has been approved under the authority of DOA ref. EASA.21J.399.

Doc. Nr.	Affected Section(s)	Affected Page(s)
E4.02.01	14.6.3	14-34a

Instruction:

- Print this document on yellow paper (single-sided)
- Insert this cover page as the first page of the IM
- Insert the other pages of this Temporary Revision adjacent to or in front of the corresponding IM pages

14.6.3 Electrical Starter

The following table is amended to read:

Function	Nut **	Washer **	Torque	Description
Terminal T30	DIN985-M8 A2	ISO_7089-8	10 Nm	Power supply starter <200A*
Terminal T50	DIN985-M6 A2	ISO_7089-6	4 Nm	Power supply on T50 ACTIVATES the starter
				Pull-in current <30A
				Hold-in current <7,5A
Ground GND				Connect starter housing on GND (engine block)

Table 14. 15a Starter Connector

* Depends on different terms (temperature, mounted propeller, etc.) the current through the supply line can reach a value up to 200A.

** Nut and washer are a recommendation.