McCULLOCH

SERVICE BULLETIN

NO. 1628

MODEL Mac 10-10, PM10-10, PM55, 7-10A

DATE November 1,1976

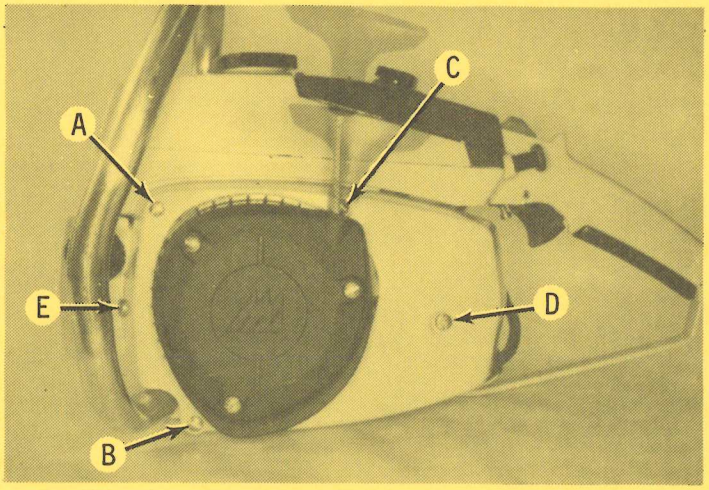
SUBJECT Proper Starter Alignment

Starter engagement problems in Mac 10-10, Pro Mac 10-10, PM 55, and 7-10A models have been traced to misalignment of starter shaft with starter pawls. To correct this, the following sequence for tightening fan housing fasteners has been established:

1) Tighten three (3) special screws around starter assembly; top front (A) first, bottom front (B) second, and top rear (C) third.

2) Tighten rear fan housing screw (D).

3) Front screw (E) should be tightened last.



A slight dimensional change has been made to the crankcase boss to aid in front screw alignment.

NOTE: For rear screw, the fan housing hole should align with the special stud. If not, file a slot in fan housing hole until proper alignment is achieved.

Any deviation from this sequence will pull starter shaft out of alignment with starter pawls.

McCULLOCH CORPORATION

Product Service
Department

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