McCULLOCH CORPORATION
SERVICE BULLETIN

1526

MODEL: MAC 10 Series, CP/SP 55, 70, PM 60, G 70 August 25, 1972

SUBJECT: CLUTCH NUT TORQUE

Torque Table (S.I. 54) released with Service Notes July 27, 1972, lists 340 to 360 inch/pounds torque for the clutch retaining nut on the above listed models. The nut is a 3/8-24, either right-hand or left-hand thread.

The required torque for this application has been reduced to 160 to 170 inch/pounds. Please make note of this change on your Torque Table.

NOTE: Do not use impact wrenches to apply final torque on any clutch nuts.

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By Jack Carroll
Service Manager

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