McCULLOCH

SERVICE BULLETIN #1007A

MODEL **ALL**

DATE 3/10/59

SUBJECT Starter Rope Reels & Cutting Length

This Bulletin Replaces Service Bulletin #1007.

The following table is provided as a quick reference for cutting the 100' reels of replacement starter rope to the lengths required for the various saw engines:

MODEL	Bulk Rope (100' Reel)	Rope Assembly	Cut Length
S44A	28902	51924A	49.25"/49.75"
S55A	28902	51924A	49.25"/49.75"
D-44	28902	51924A	49.25"/49.75"
S-44	28902	51924A	49.25"/49.75"
S-55	28902	51924A	49.25"/49.75"
39	36825	36840	35.25"/35.75"
35	36825	36840	35.25"/35.75"
MAC 35	36825	36840	35.25"/35.75"
77	28902	28716	55.70"/55.20"
49	28902	28716	55.70"/55.20"
73	28902	28716	55.70"/55.20"
55	28902	28716	55.70"/55.20"
99	28902	24820	52.50"/52.00"
MAC D30	36825	50056	40.00"/40.50"
D36	36825	50056	40.00"/40.50"

NOTE: Care must be taken that the starter spring does not bottom when the newly installed starter rope is pulled to its fullest extension. This may be checked by pulling the rope to its fullest extension, then holding the rope thus, it should be possible to pull out the end of the starter spring to a length of between 4 1/2 and 14 inches. If the spring will not pull out at least 4 1/2 inches, the rope has been cut too long. If the spring end pulls out more than 14 inches another tu rn around the starter drum should be made with the rope.

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