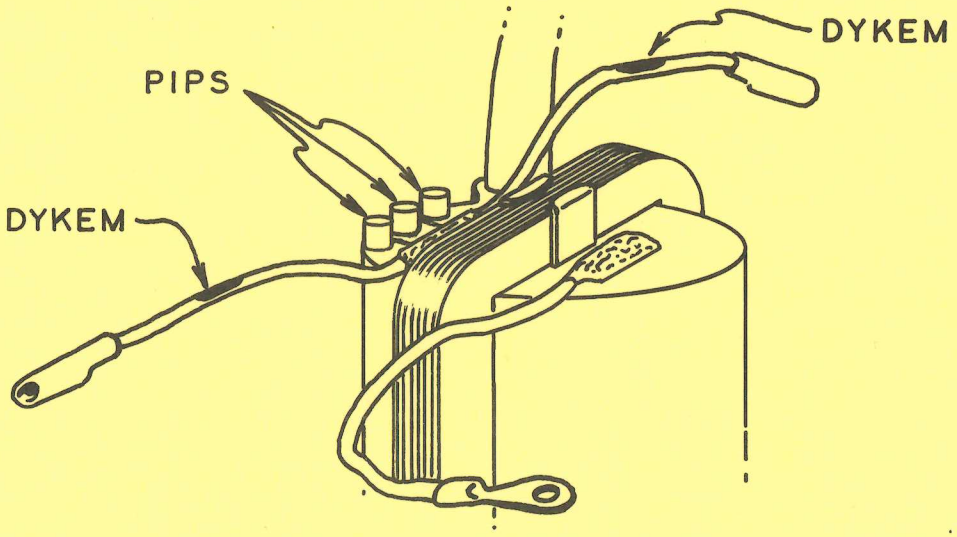
SERVICE BULLETIN # 1004

SUBJECT Coils

New coil test readings

MODEL ALL DATE 10/9/57

A recent change in the secondary winding of McCulloch coils reflects a change in readings when the coil is placed on a coil tester for checking. Coils with the indicated change are identified by pips on the coil case (See Illustration,) or have been spotted with Dykem on the breaker point and/or switch lead on the coil.



These coils, interchangeable with all previous manufactured coils, can be used on all model McCulloch chain saws.

The following test readings, comparing coils with secondary winding change and coils of previous manufacture, are based on tests made using a Graham Model 51 Coil and Condenser Tester. For all practical purposes, the same approximate variance in secondary readings should be indicated on all testers., when checking the new coils.

New Coil		Present Coil
2400 ohm	Secondary	4400 ohm
.7 ohm	Max. Primary	.7 ohm
60-63	Index	50
14	Test	11-12

Until further notice, the above test readings will be considered valid when checking coils for acceptable condition.

To avoid possible error when checking coils, place information regarding the identification of coils and test readings by your coil tester.

LITHO IN U.S.A.