

Ignition Coil

1. Resistance between the White lead and the core is $0.64 \sim 0.96 \Omega$.

2. If an inductance tester is available, inductance between the White lead and the core is 2.5 mh, and between the plug wire and core it is 14h.

The preceding tests are usually sufficient to locate a defective part. Further tests, however necessitate the use of an oscilloscope and other electronic equipment and are not explained in this manual.

