

## COIL AND CONDENSER DATA

### ACE 90

Coil: Primary resistance, .08 ohm; secondary resistance, 4.8 K ohms; power test, steady fire over 6mm 3 point gap at 500 rpm; 8mm 3 point gap at 3,000 rpm.

Condenser: Capacitance .25 to .27 Mf. (plus or minus 10%).

### ACE 100

Coil: Primary resistance, .75 ohm; secondary resistance, 4.8 K ohms; power test, steady fire over 6mm 3 point gap at 1,000 rpm; 8mm 3 point gap at 3,000 rpm.

Condenser: Capacitance .25 to .27 Mf. (plus or minus 10%).

### 100-B

923008 Coil: Primary resistance, .75 ohm (plus or minus 10%); secondary resistance, 4,800 ohms (plus or minus 10%).

923008A Coil: Primary resistance, 1.6 ohms (plus or minus 10%); secondary resistance, 5,000 ohms (plus or minus 10%).

Power test, either coil; steady fire over 6mm 3 point gap at 1,000 rpm; 8mm 3 point gap at 3,000 rpm.

Condenser: Capacitance .25 Mf. (plus or minus 10%).

### 100-MX

Coil: Primary resistance, .42 ohm; secondary resistance, 5.3 K ohms.

Power test, steady fire over 6mm 3 point gap at 1,000 rpm; 8mm 3 point gap at 3,000 rpm.

Condenser: Capacitance .25 to .27 Mf. (plus or minus 10%).