

For Kawasaki Discount Parts Call 606-678-9623 or 606-561-4983  
**IGNITION SYSTEM**

**CONTROL UNIT CHECK**

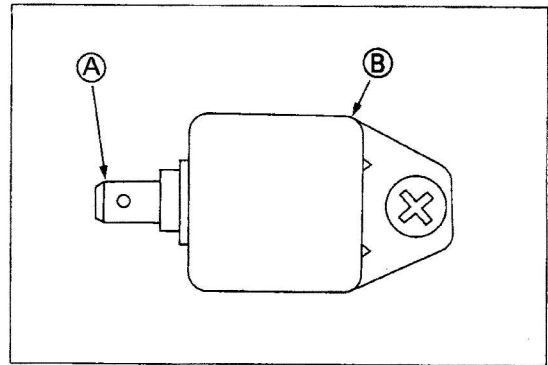
1. Set multimeter selector switch to R x 1k $\Omega$  position.
  2. Check resistance between terminal (A) and case (B).
- If resistance is out of specified value, replace control unit.

**CAUTION :** Do not use Megger.

**CONTROL UNIT RESISTANCE (k $\Omega$ )**

Meter $\ominus$	Terminal (A)	Case (B)
Meter $\oplus$		
Terminal (A)		0.2 - 0.7
Case (B)	1 - 5	

**NOTE :** This check may not cover every defect.

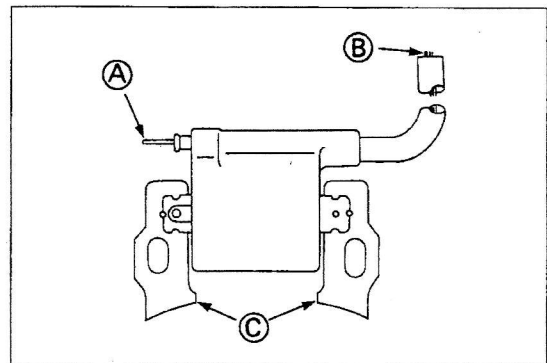


**IGNITION COIL CHECK**

1. Check resistance between the points as specified.
2. If resistance is out of specified value, replace ignition coil.

**IGNITION COIL RESISTANCE**

	Connection	Resistance
Primary coil	Primary terminal (A) and Core (C)	0.67 - 1.10 $\Omega$ (R x 1 $\Omega$ Range)
Secondary coil	Plug lead (B) and Core (C)	6.0 - 10.0k $\Omega$ (R x 1k $\Omega$ Range)



E30FC09W2

E30FC10W2