



ETON America, LLC

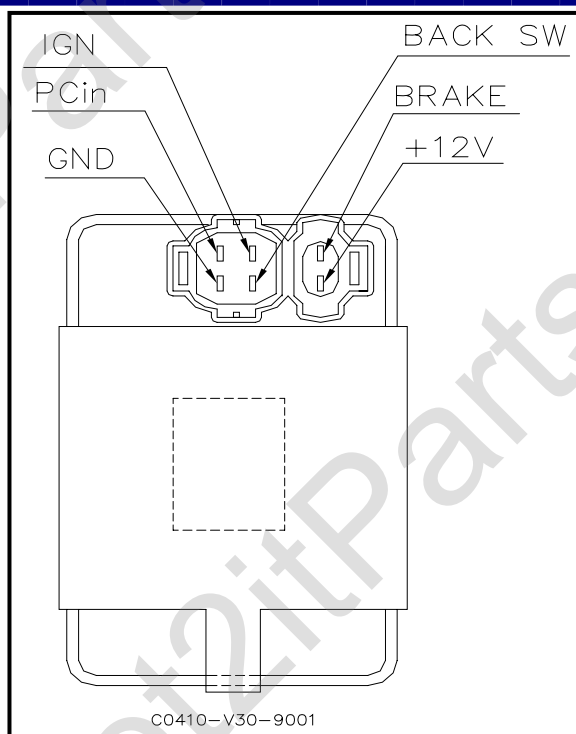


Service Bulletin

Bulletin No.: **SB-0039**

Date: 05/01/2006

C.D.I. Module Specifications Viper 150R



RXL-150R -- C0410-V30-9001

Electric resistance(Ω) specification

	+12V	BRAKE	BACK SW	IGN	Pcin	GND
+12V		26-30K	20-24K	∞	15-20K	5-6K
BRAKE	30-50K		30-50K	∞	30-50K	20-30K
BACK SW	30-40K	30-50K		∞	30-50K	18-22K
IGN	5-7K	20-50K	30-50K		9-10K	1-3K
Pcin	20-30K	450-550K	40-50K	∞		15-20K
GND	1-3K	30-40K	20-30K	∞	4-6K	

Specifications highlighted in yellow are the suggested critical testing points. Test points should be tested first.

We suggest using analogy type multi-meter to test the electric resistance. We have found using digital type meter produces to many inaccurate readings.