

SERVICE BULLETIN



THE
Indian
MOTORCYCLE COMPANY

Bulletin No. SVB-137
REVISED

Model All Engines Equipped
With CDI Ignition

Subject Check Out Procedure
For CDI Ignition

Date April 9, 1973

CHECKING PROCEDURE FOR CDI IGNITION SYSTEM (Part #M51-131 & M51-132)

Test equipment required - Standard multi meter (V.O.M.)

Stator Plate Assembly (#M51-131)

From the green wire to the white wire - 400 Ω (ohm)

From the green wire to the red wire - 100 Ω (ohm) \pm 10%

Transducer (M51-132)

From the "brown" ground wire to the "white" terminal check for the + (positive) to the - (negative) current to pass in one direction. If the current will flow both directions it is bad.

From the "brown" ground wire to the spark plug terminal - 7000 Ω (ohm)

