

SPEED SENSOR

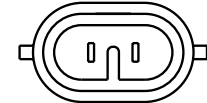
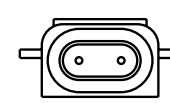
TOOLS REQUIRED:

- SENSOR TESTER
- SMALL WHITE TESTER LEADS (ROUND OR FLAT)

TEST PROCEDURE

1. TURN SENSOR TESTER ON AND SET TO "RELUCTANCE" FUNCTION.
2. CONNECT THE SENSOR TESTER YELLOW LEAD TO THE MALE END OF A SMALL WHITE TESTER LEAD. CONNECT THE FEMALE END OF THE SMALL WHITE TESTER LEAD TO EITHER TERMINAL.
NOTE: THE SMALL WHITE TESTER LEADS MAY NOT BE REQUIRED ON SOME APPLICATIONS.
3. CONNECT THE SENSOR TESTER BLACK LEAD TO THE MALE END OF A SMALL WHITE TESTER LEAD (IF REQUIRED). CONNECT THE FEMALE END OF THE SMALL WHITE TESTER LEAD TO THE OTHER TERMINAL.
4. ROTATE THE SHAFT ON THE SENSOR LOCATED AT THE OPPOSITE END OF THE TERMINALS. THE SENSOR TESTER LIGHTS SHOULD FLASH ON AND OFF AS YOU ROTATE THE SHAFT. IF THE LIGHTS DO NOT FLASH, THE SENSOR IS FAULTY AND SHOULD BE REPLACED.

CONNECTOR TYPES



SMALL WHITE TESTER
LEADS REQUIRED WITH
THIS TYPE OF CONNECTOR

