

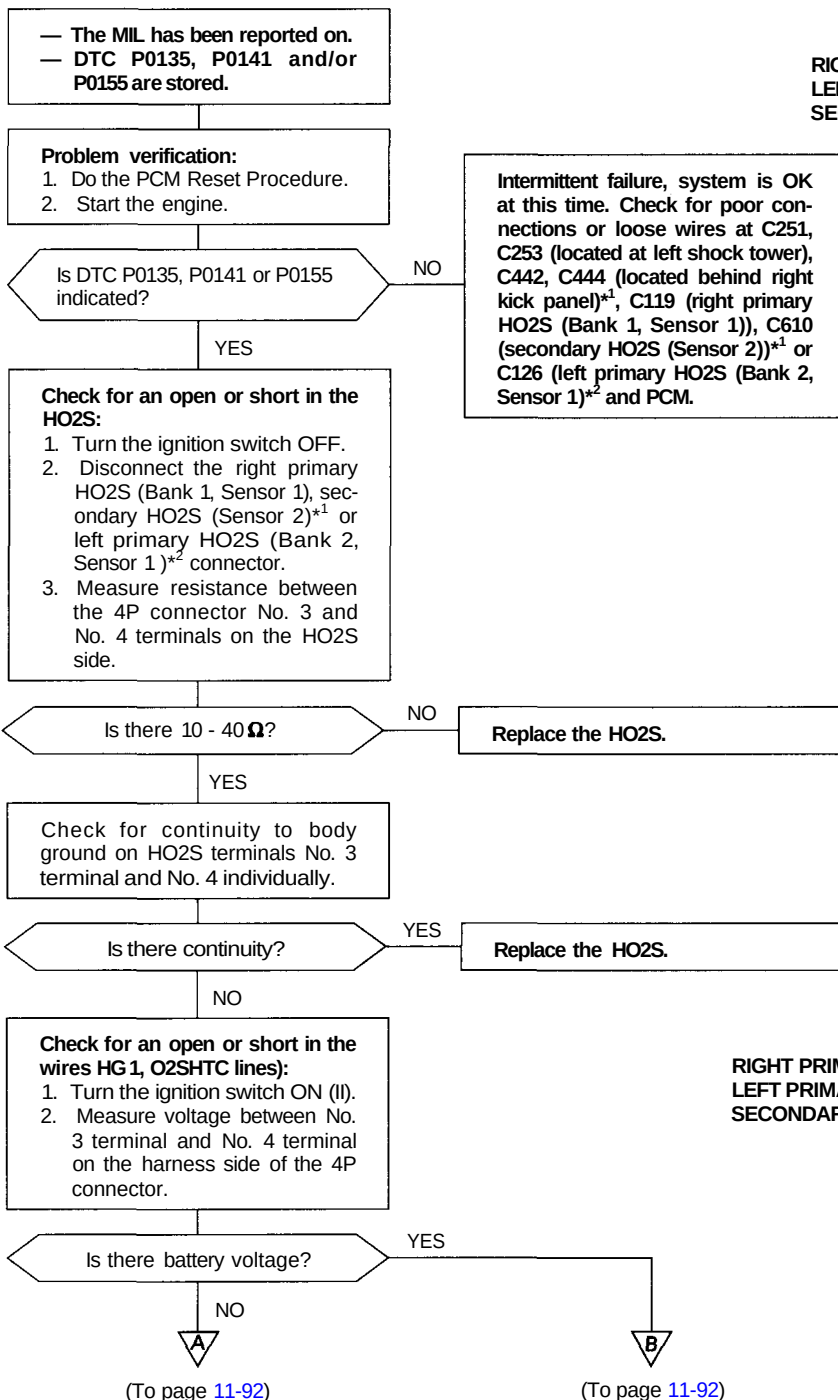


Heated Oxygen Sensor (HO2S) Heater

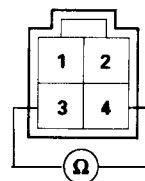
P0135 The scan tool indicates Diagnostic Trouble Code (DTC) P0135: A problem in the Right Primary Heated Oxygen Sensor (Right Primary HO2S) (Bank 1, Sensor 1) Heater circuit.

P0141 The scan tool indicates Diagnostic Trouble Code (DTC) P0141: A problem in the Secondary Heated Oxygen Sensor (Secondary HO2S) (Sensor 2) Heater circuit.

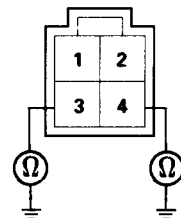
P0155 The scan tool indicates Diagnostic Trouble Code (DTC) P0155: A problem in the Left Primary Heated Oxygen Sensor (Left Primary HO2S) (Bank 2, Sensor 1) Heater circuit.



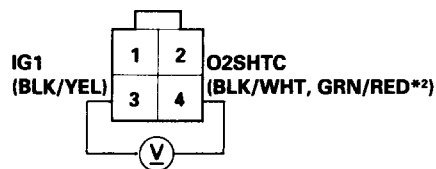
RIGHT PRIMARY HO2S (Bank 1, Sensor 1) CONNECTOR,
LEFT PRIMARY HO2S (Bank 2, Sensor 1) CONNECTOR*
SECONDARY HO2S (Sensor 2) CONNECTOR*¹



Terminal side of male terminals



RIGHT PRIMARY HO2S (Bank 1, Sensor 1) CONNECTOR (C119),
LEFT PRIMARY HO2S (Bank 2, Sensor 1) CONNECTOR (C126)*²
SECONDARY HO2S (Sensor 2) CONNECTOR (C610)*¹



Wire side of female terminals

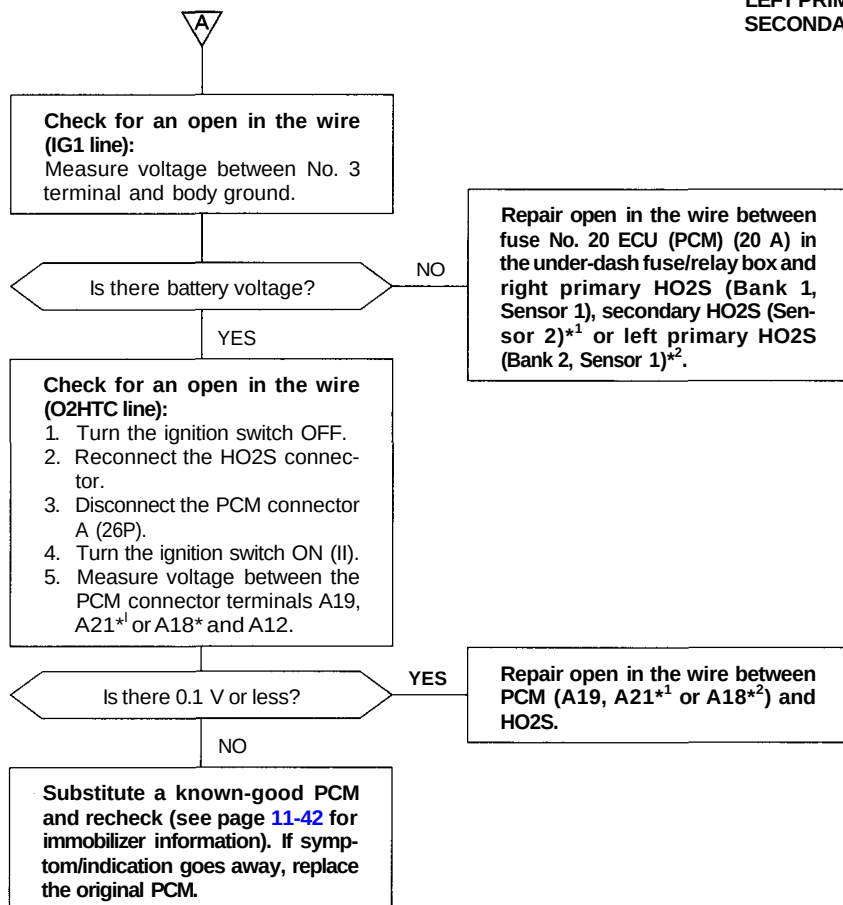
*1: P0141
*2: P0155

(cont'd)

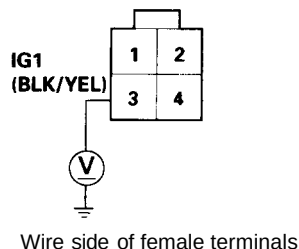
PGM-FI System

Heated Oxygen Sensor (HO2S) Heater (cont'd)

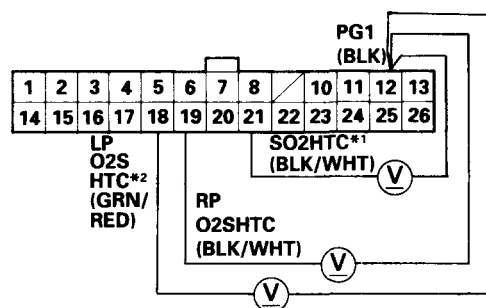
(From page 11-91)



RIGHT PRIMARY HO2S (Bank 1, Sensor 1) CONNECTOR (C119),
LEFT PRIMARY HO2S (Bank 2, Sensor 1) CONNECTOR (C126)*²
SECONDARY HO2S (Sensor 2) CONNECTOR (C610)*¹

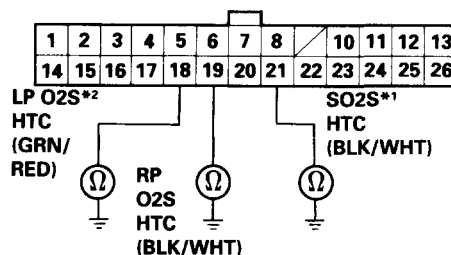
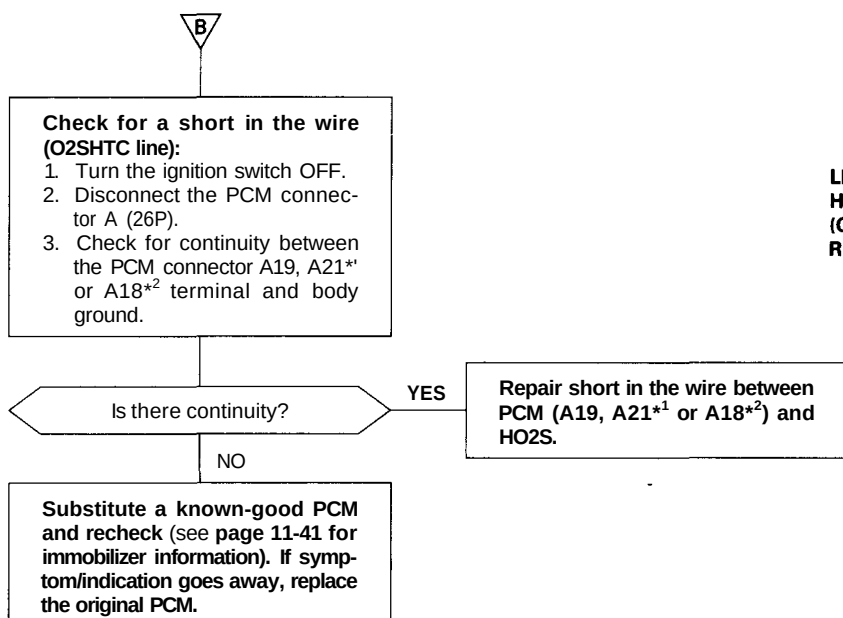


PCM CONNECTOR A (26P)



Wire side of female terminals

(From page 11-91)



*1: P0141

*2: P0155