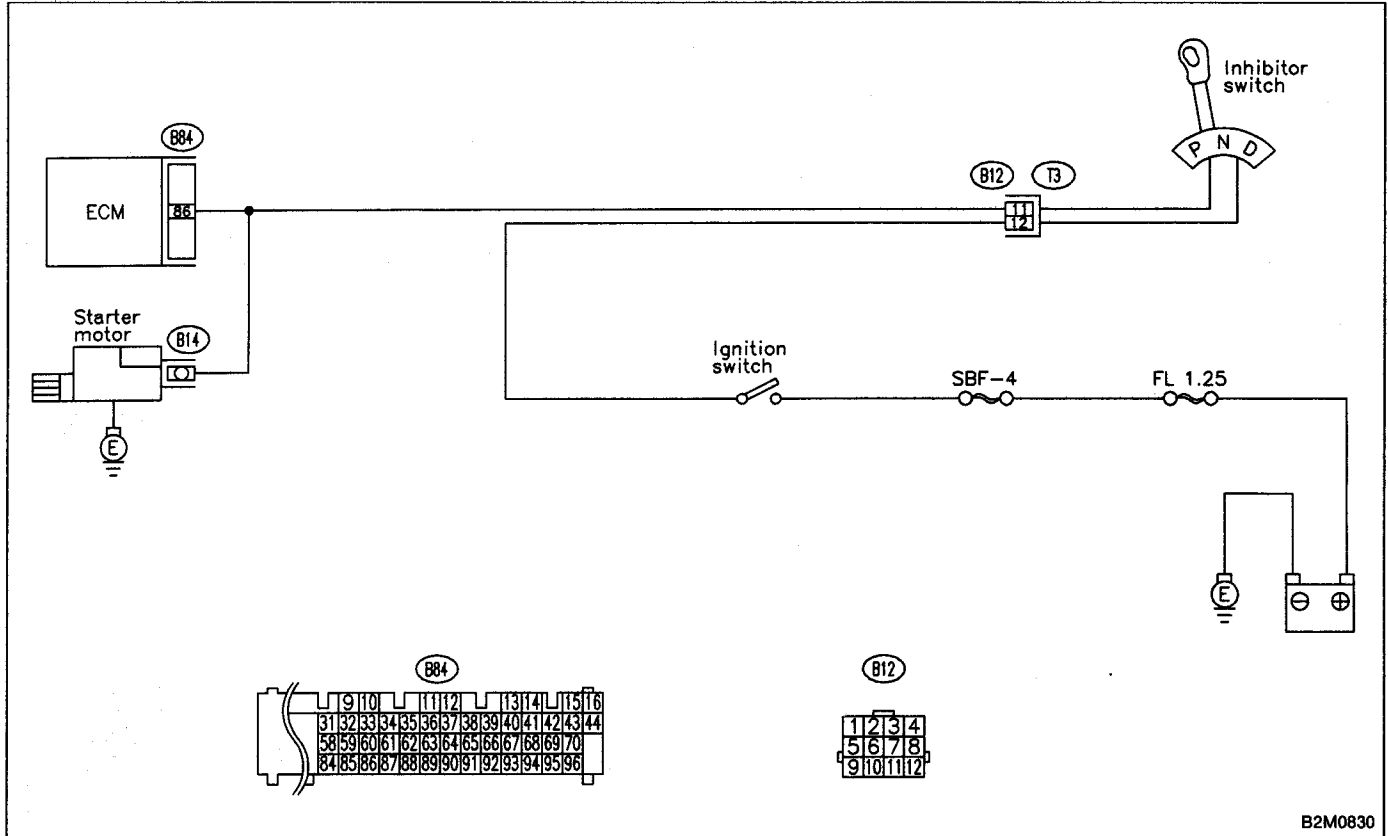


9. Diagnostics for Engine Starting Failure

B: STARTER MOTOR CIRCUIT

WIRING DIAGRAM:



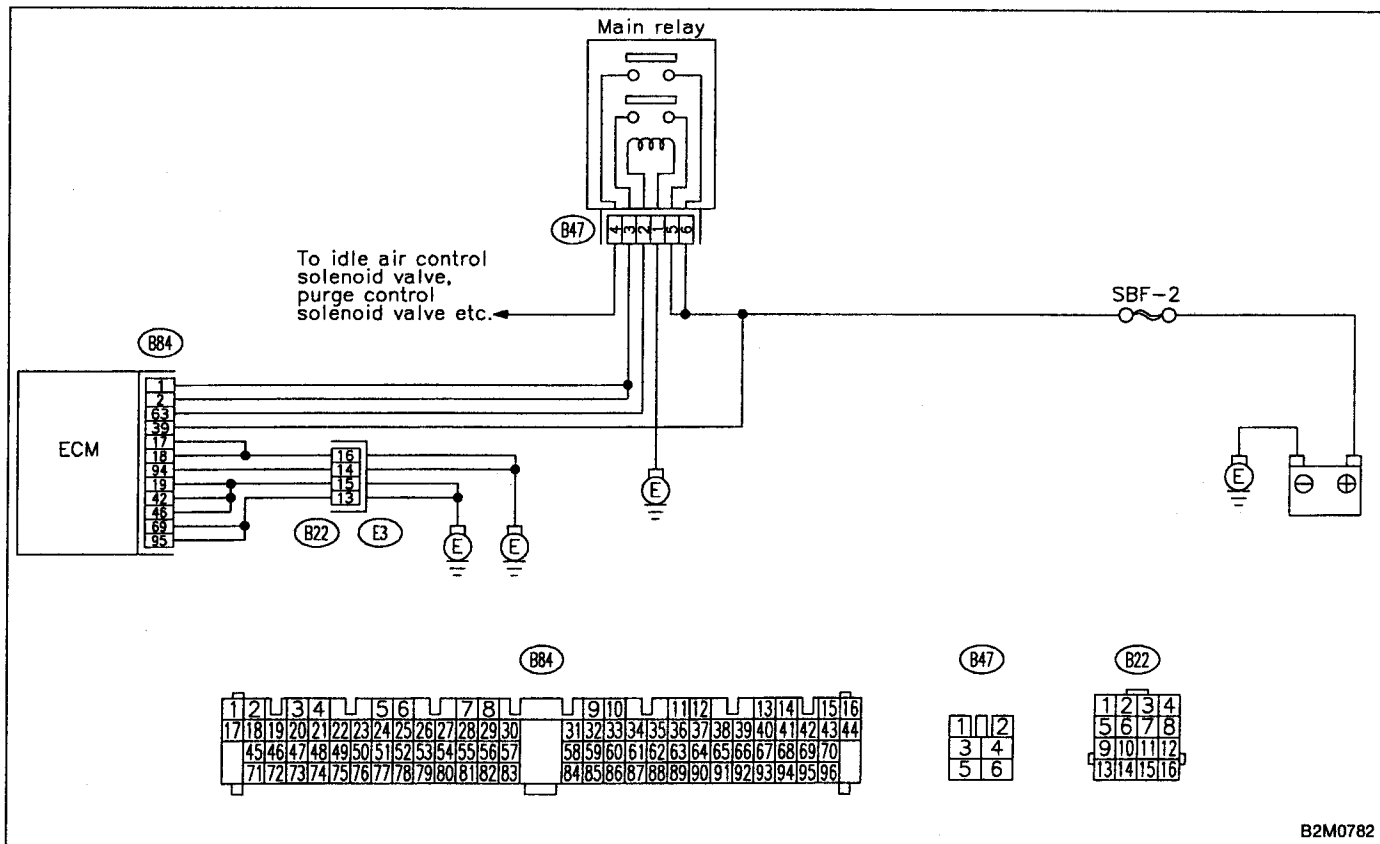
B2M0830

NOTE:

For the diagnostic procedure on starter motor circuit, refer to 2-7 [T8B0]☆2.

C: CONTROL MODULE POWER SUPPLY AND GROUND LINE

WIRING DIAGRAM:



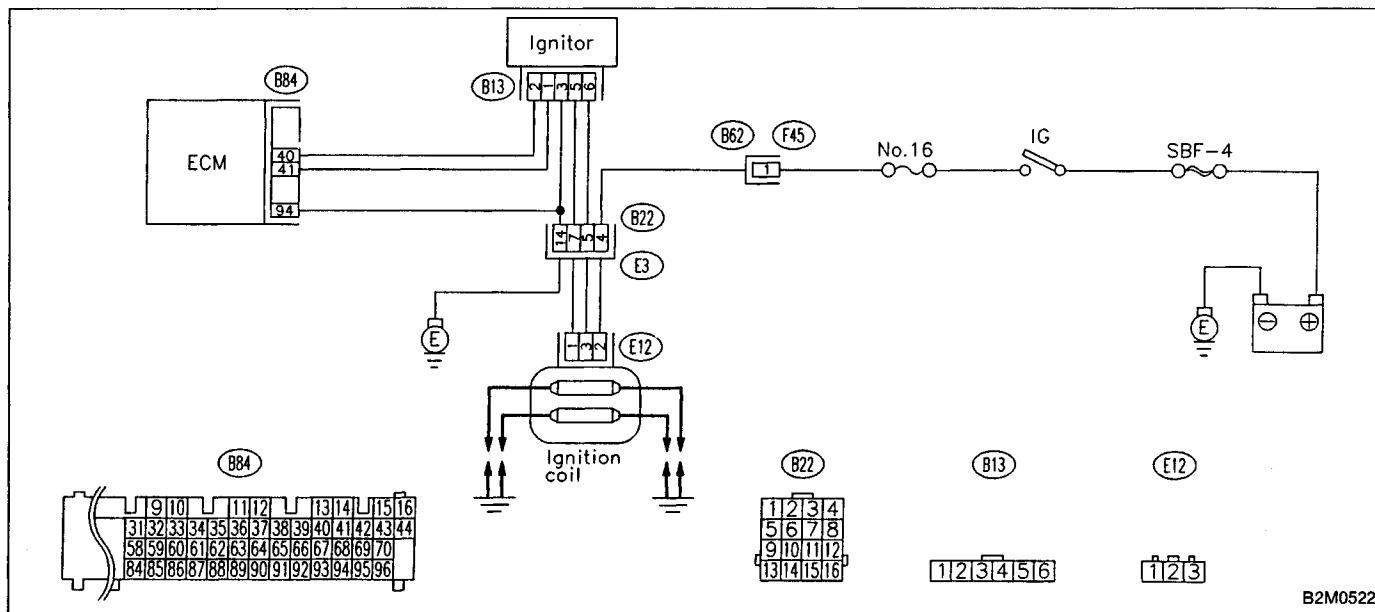
B2M0782

NOTE:

For the diagnostic procedure on control module power supply and ground line, refer to 2-7 [T8C0]☆2.

D: IGNITION CONTROL SYSTEM

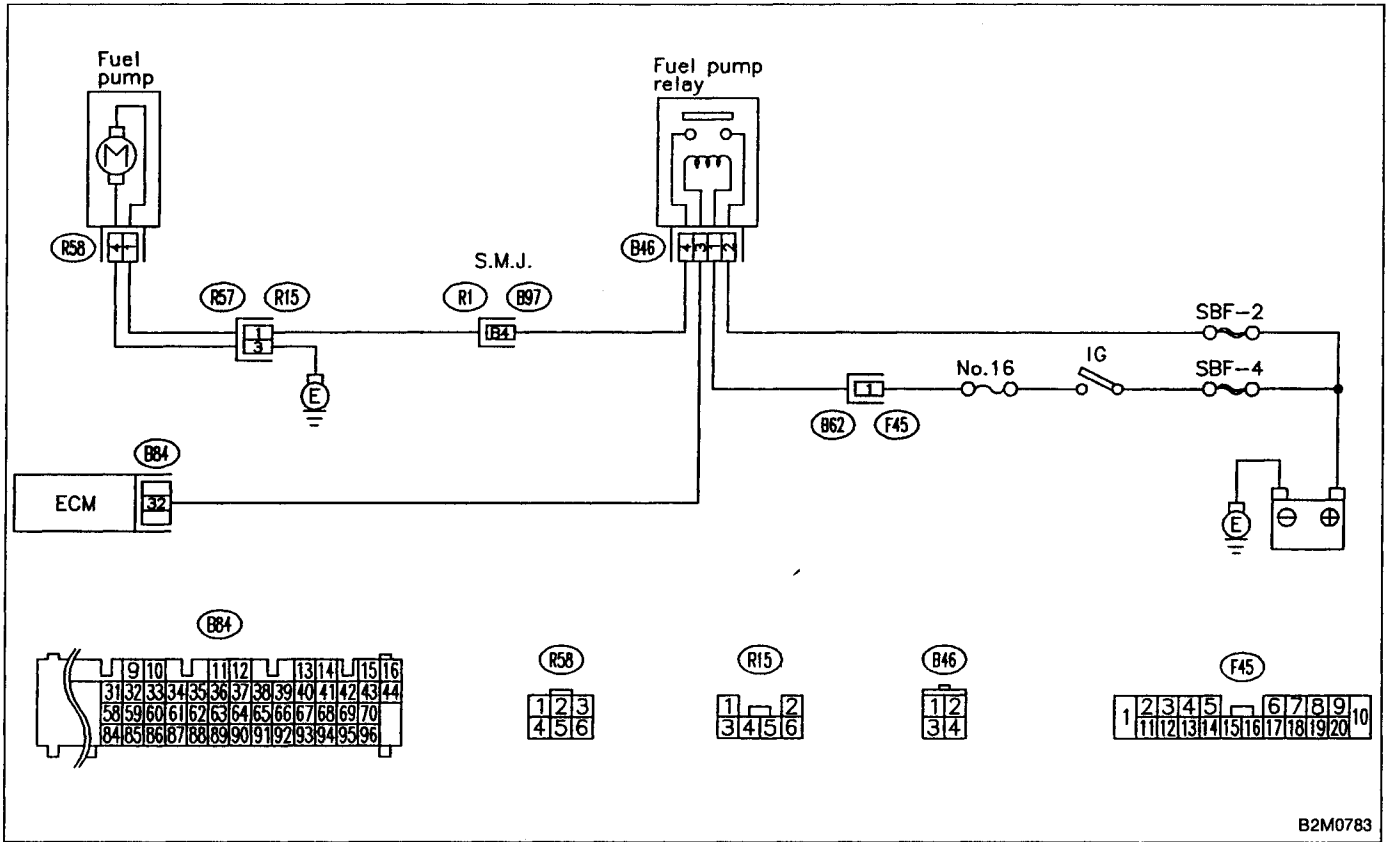
WIRING DIAGRAM:



NOTE:
For the diagnostic procedure on ignition control system,
refer to 2-7 [T8D0]☆2.

E: FUEL PUMP CIRCUIT

WIRING DIAGRAM:



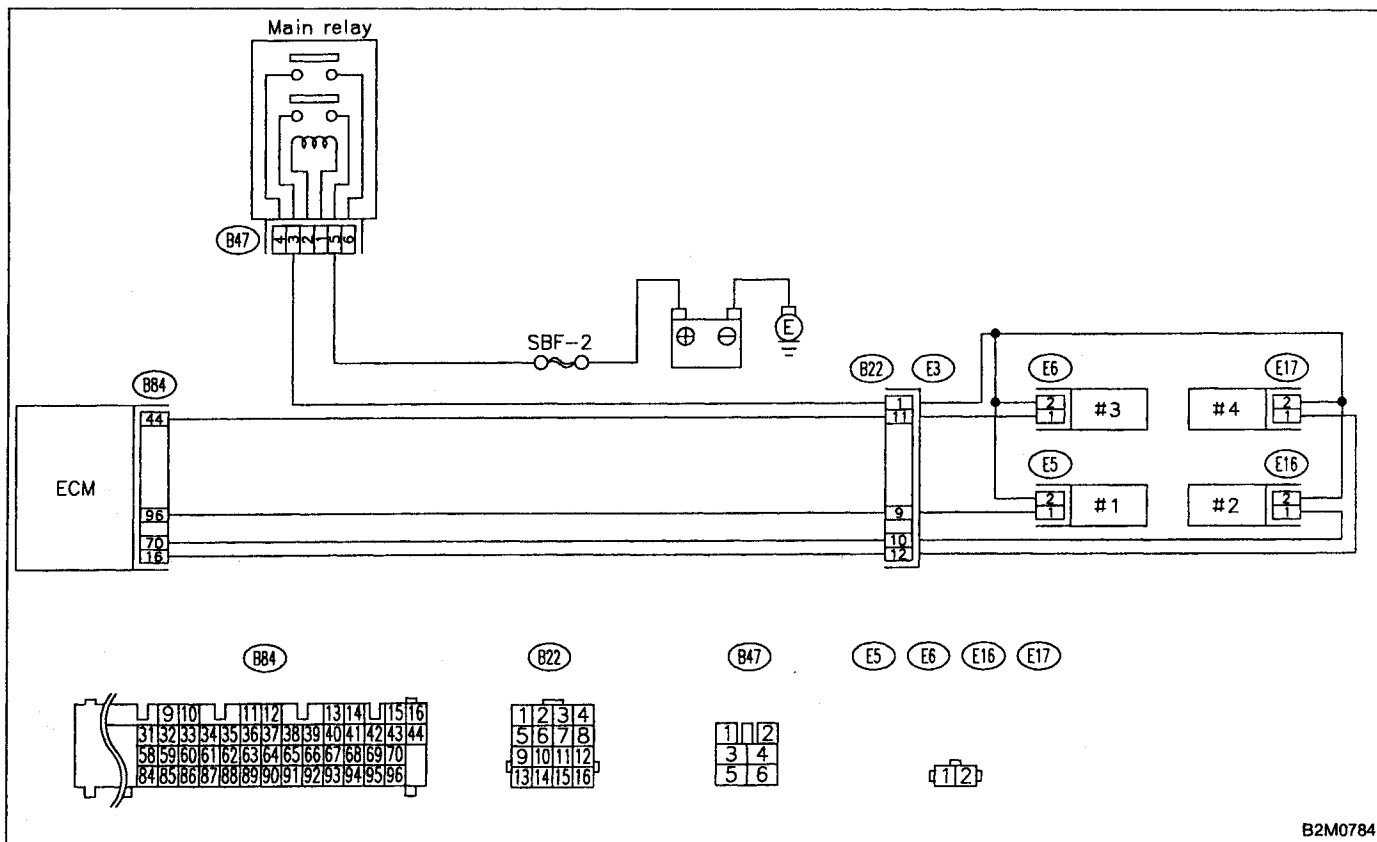
B2M0783

NOTE:

For the diagnostic procedure on fuel pump circuit, refer to 2-7 [T8E0]☆2.

F: FUEL INJECTOR CIRCUIT

WIRING DIAGRAM:

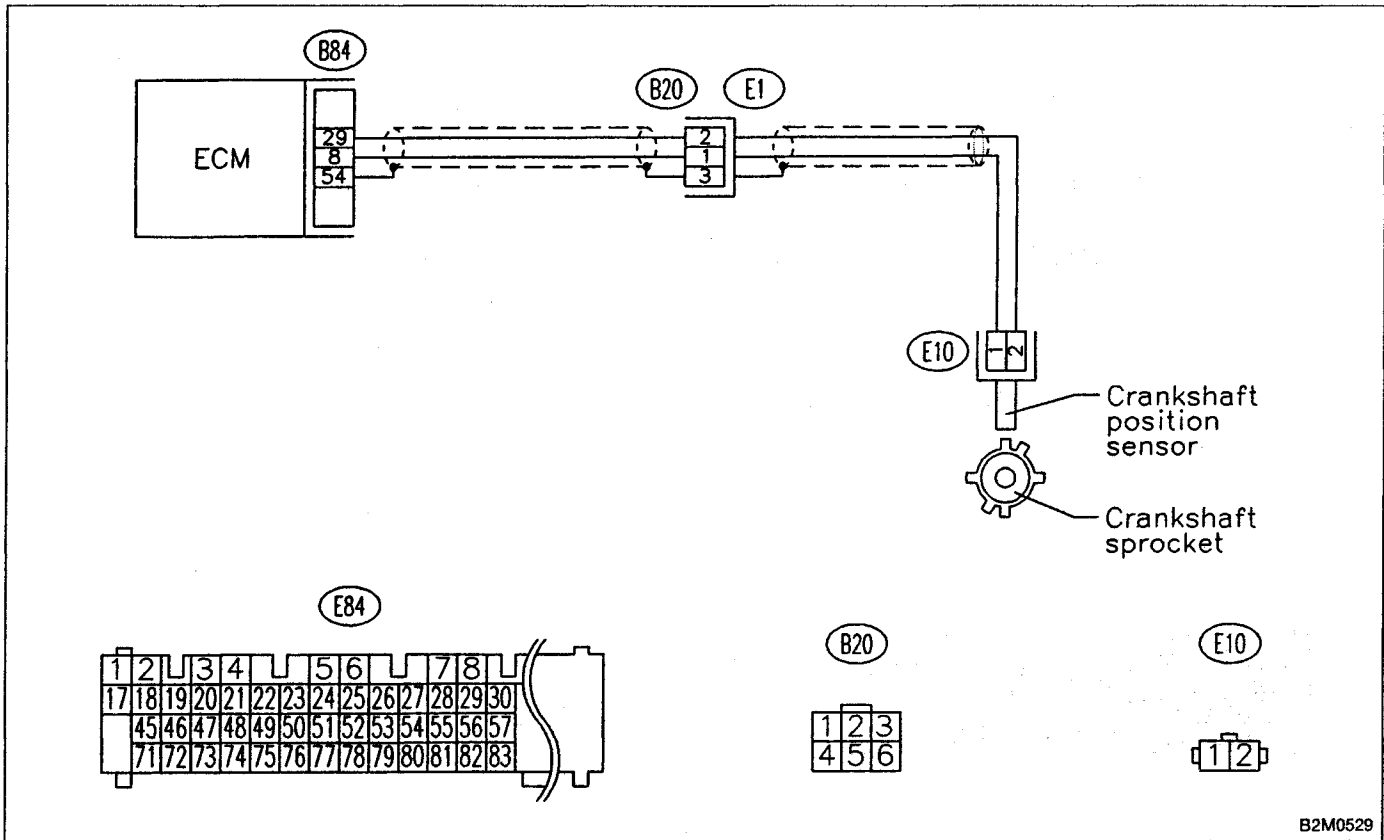


B2M0784

NOTE:
For the diagnostic procedure on fuel injector circuit, refer to 2-7 [T10Q0]☆2.

G: CRANKSHAFT POSITION SENSOR CIRCUIT

WIRING DIAGRAM:

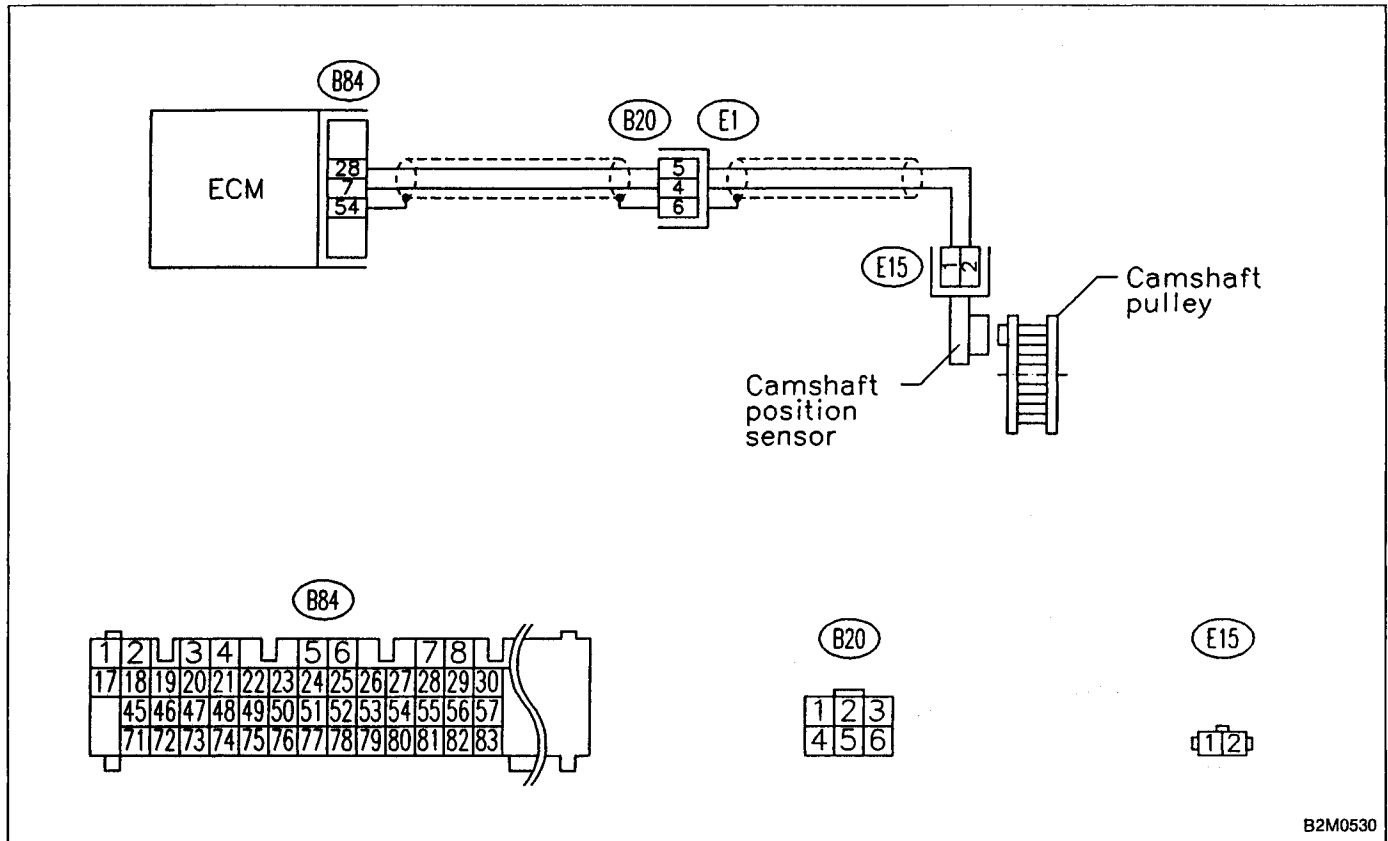


NOTE:

For the diagnostic procedure on crankshaft position sensor circuit, refer to 2-7 [T10Z0]☆2.

H: CAMSHAFT POSITION SENSOR CIRCUIT

WIRING DIAGRAM:



NOTE:

For the diagnostic procedure on crankshaft position sensor circuit, refer to 2-7 [T10AA0]☆2.