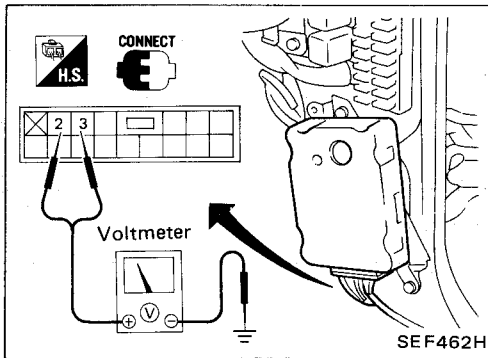


QUICK-GLOW SYSTEM



Inspection

POWER SUPPLY CIRCUIT CHECK

1. Check terminal voltage between terminal ② and body ground.

Voltage: approx. battery voltage

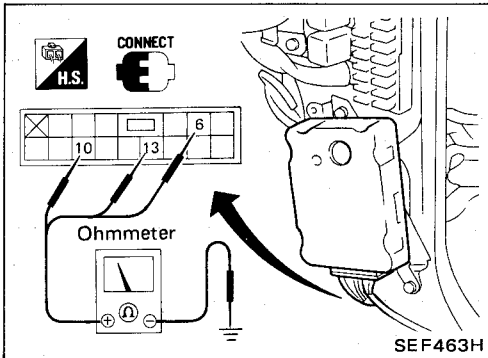
Check terminal voltage between terminal ③ (②⑦, ③⑤) and body ground when the ignition switch is turned to ON.

Voltage: approx. battery voltage

2. Check continuity between terminals ⑥, ⑩, ⑬ (⑦, ⑰, ⑳, ㉔) and body ground.

No continuity N.G.

() : For Switzerland and West Germany models

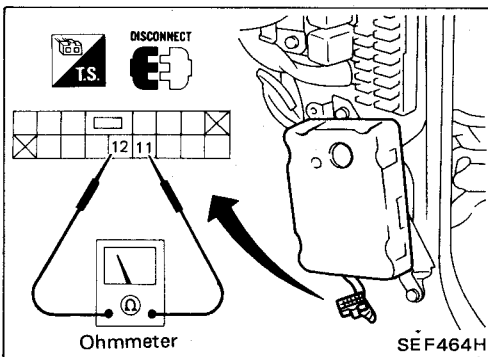


WATER TEMPERATURE SENSOR CIRCUIT CHECK

1. Disconnect harness connector from control unit and perform continuity check.

2. Check continuity between terminals ⑪ (③③) and ⑫ (③④). Measured resistance should be approximately equal to the resistance as shown in "Water temperature sensor check".

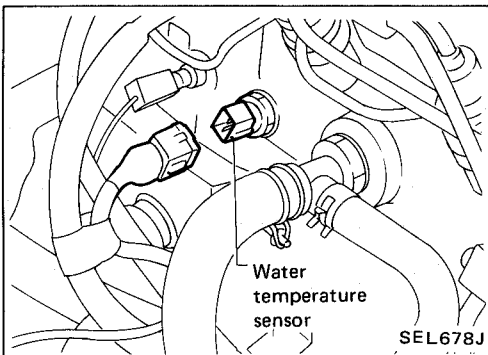
() : For Switzerland and West Germany models



WATER TEMPERATURE SENSOR CHECK

Measure resistance to temperature as shown.

Coolant temp. °C (°F)	Resistance kΩ
-20 (-4)	15.7
3 (37)	5.0
30 (86)	1.7
80 (176)	0.3



GLOW RELAY CHECK

This glow relay is normally open.

