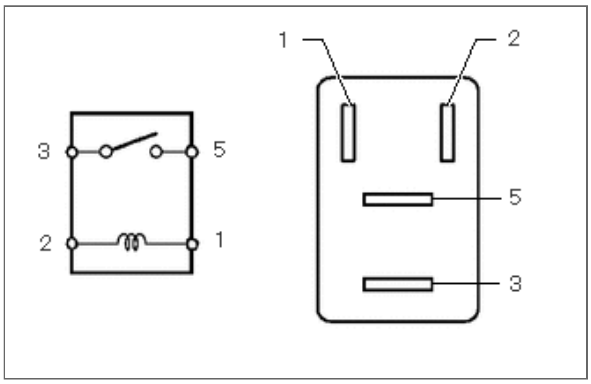
PROCEDURE

1.INSPECT CIRCUIT OPENING RELAY (C/OPN) 85910A

a.



Measure the resistance according to the value(s) in the table below.

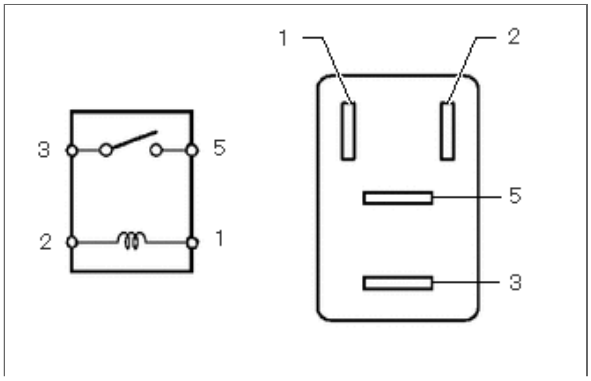
Standard Resistance:

Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the circuit opening relay.

2.INSPECT EFI MAIN RELAY (EFI MAIN) 85915A

a.



Measure the resistance according to the value(s) in the table below.

Standard Resistance:

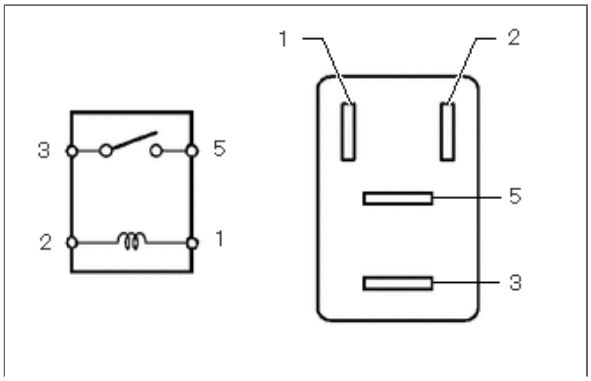
Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher

Tester Connection	Condition	Specified Condition
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the EFI main relay.

3.INSPECT AIR FUEL RATIO SENSOR HEATER RELAY (A/F) 85915S

a.



Measure the resistance according to the value(s) in the table below.

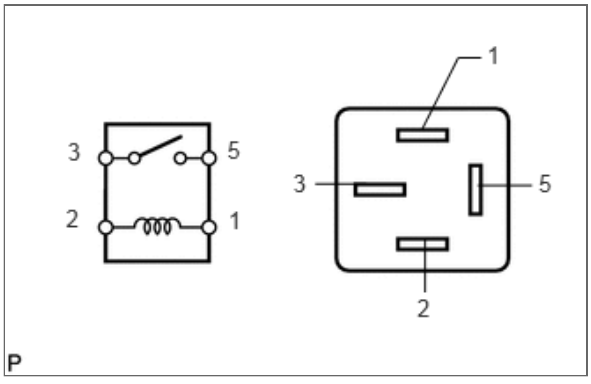
Standard Resistance:

Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the air fuel ratio sensor heater relay.

4.INSPECT NO. 1 IGNITION RELAY (IG1 RLY1) 28371

a.



Measure the resistance according to the value(s) in the table below.

Standard Resistance:

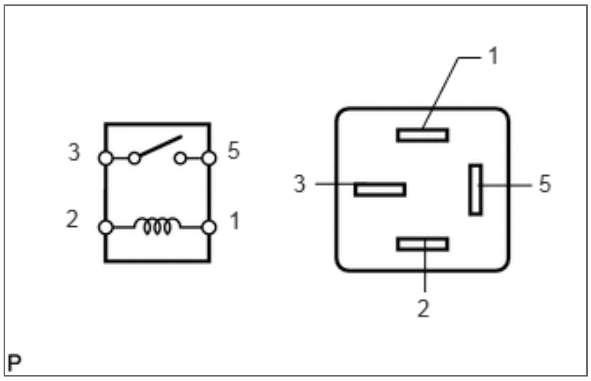
Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher

Tester Connection	Condition	Specified Condition
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the No. 1 ignition relay.

5.INSPECT NO. 2 IGNITION RELAY (IG1 RLY2) 28371C

a.



Measure the resistance according to the value(s) in the table below.

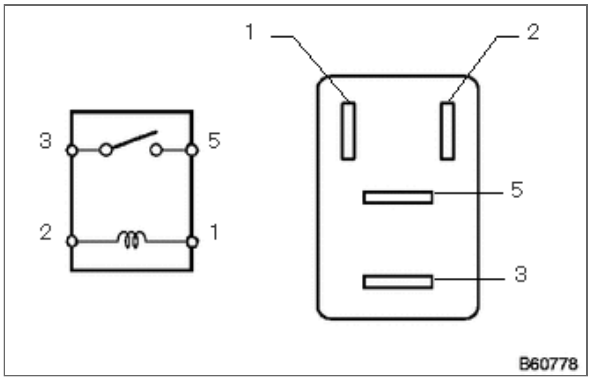
Standard Resistance:

Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the No. 2 ignition relay.

6.INSPECT SUB PUMP RELAY (SUB PMP) 28380G

a.



Measure the resistance according to the value(s) in the table below.

Standard Resistance:

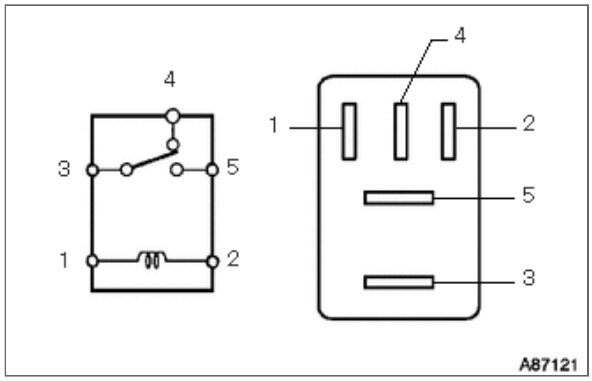
Tester Connection	Condition	Specified Condition
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher

Tester Connection	Condition	Specified Condition
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the sub pump relay.

7.INSPECT PUMP SELECT RELAY (PMP SELECT) 28380F

a.



Measure the resistance according to the value(s) in the table below.

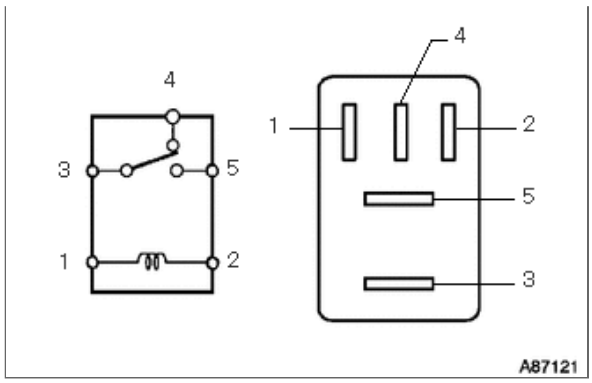
Standard Resistance:

Tester Connection	Condition	Specified Condition
3 - 4	Battery voltage is not applied to terminals 1 and 2	Below 1 Ω
	Battery voltage is applied to terminals 1 and 2	10 kΩ or higher
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the pump select relay.

8.INSPECT FUEL PUMP RELAY (FUEL PMP) 28380

a.



Measure the resistance according to the value(s) in the table below.

Standard Resistance:

Tester Connection	Condition	Specified Condition
3 - 4	Battery voltage is not applied to terminals 1 and 2	Below 1 Ω
	Battery voltage is applied to terminals 1 and 2	10 kΩ or higher
3 - 5	Battery voltage is not applied to terminals 1 and 2	10 kΩ or higher
	Battery voltage is applied to terminals 1 and 2	Below 1 Ω

If the result is not as specified, replace the fuel pump relay.