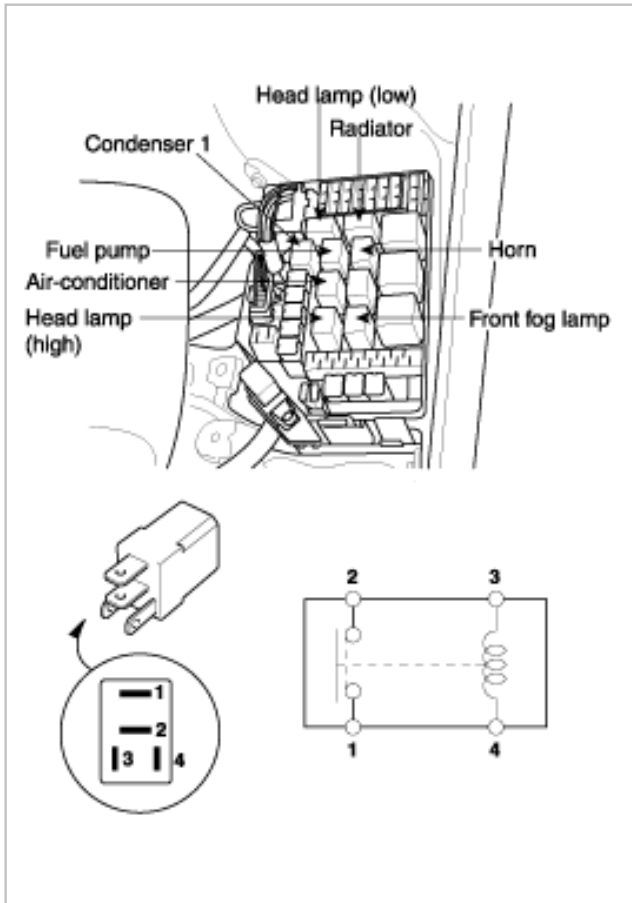




INSPECTION

POWER RELAY TEST (TYPE A)

1. There should be continuity between the No.1 and No.2 terminals when power and ground are connected to the No.4 and No.3 terminals.
2. There should be no continuity between the No.1 and No.2 terminals when power is disconnected.

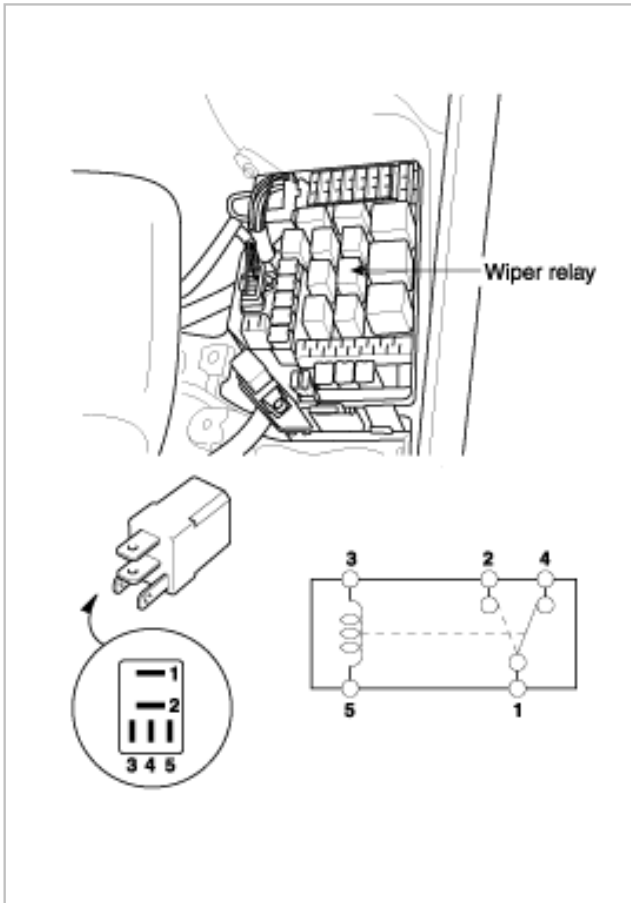


Terminal	1	2	3	4
Power (No.3-No.4)				
Disconnected			○ — ○	
Connected	○ — ○		○ — ○	+

POWER RELAY TEST (TYPE B)

1. There should be continuity between the No.1 and No.2 terminals when power and ground are connected to the No.5 and No.3 terminals.

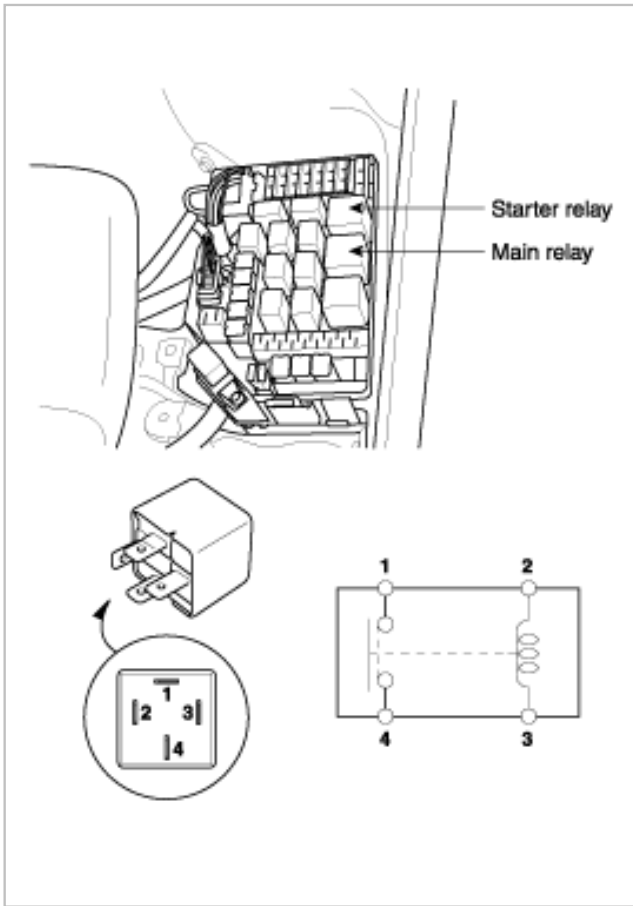
2. There should be continuity between the No.1 and No.4 terminals when power is disconnected.



Terminal	3	5	1	2	4
Power (No.3-No.5)					
Disconnected			○ ——— ○		
Connected	⊖ ——— ⊕		○ — ○		

POWER RELAY TEST (TYPE C)

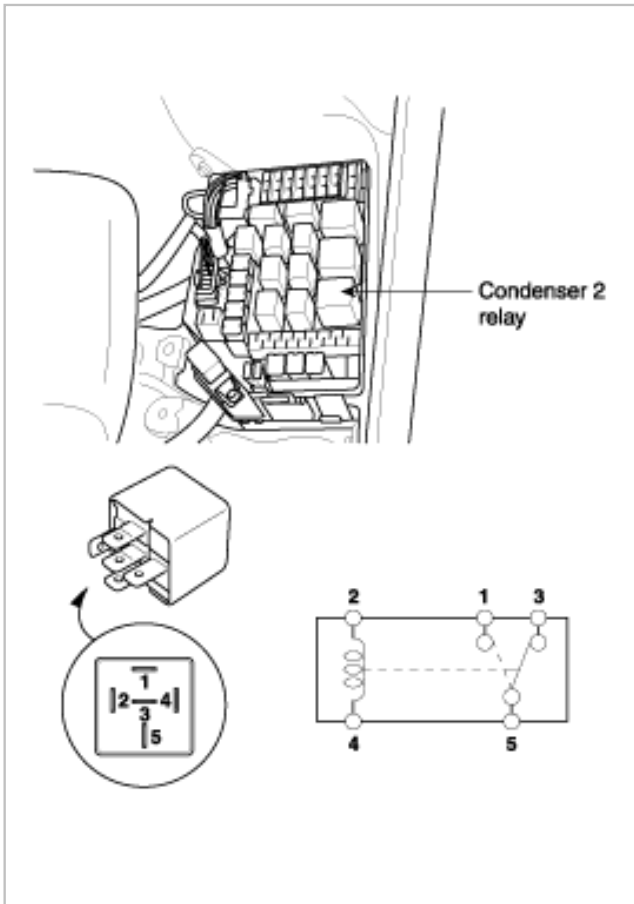
1. There should be continuity between the No.1 and No.4 terminals when power and ground are connected to the No.3 and No.2 terminals.
2. There should be no continuity between the No.1 and No.4 terminals when power is disconnected.



Terminal	2	3	1	4
Power (No.2-No.3)				
Disconnected	○	○		
Connected	○	⊕	○	○

POWER RELAY TEST (TYPE D)

1. There should be continuity between the No.1 and No.5 terminals when power and ground are connected to the No.4 and No.2 terminals.
2. There should be continuity between the No.3 and No.5 terminals when power is disconnected.



Terminal	2	4	1	3	5
Power (No.2-No.4)					
Disconnected				○ — ○	
Connected	⊖ — ⊕		○ — ○		