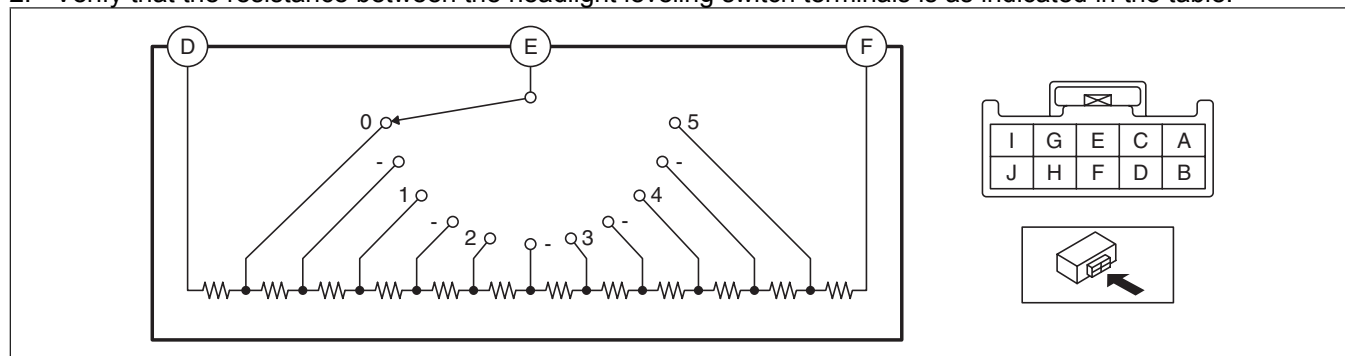


HEADLIGHT LEVELING SWITCH INSPECTION

id091800803700

1. Remove the switch panel. (See SWITCH PANEL REMOVAL/INSTALLATION.)
2. Verify that the resistance between the headlight leveling switch terminals is as indicated in the table.



ac5wzw00000037

○—Ω—○ : Resistance

Switch position	Terminal			Resistance (ohms)
	D	E	F	
0	○—Ω—○			470.25—480.75
-	○—Ω—○			648.45—662.55
1	○—Ω—○			826.65—844.35
-	○—Ω—○			1,004.85—1,026.15
2	○—Ω—○			1,183.05—1,207.95
-	○—Ω—○			1,361.25—1,389.75
3	○—Ω—○			1,539.45—1,571.55
-	○—Ω—○			1,717.65—1,753.35
4	○—Ω—○			1,895.85—1,935.15
-	○—Ω—○			2,074.05—2,116.95
5	○—Ω—○			2,252.25—2,298.75
All positions	○—Ω—○	○—Ω—○	○—Ω—○	2,976.93—3,038.07

ac5wzw00003041

- If not as indicated in the table, replace the cluster switch. (See SWITCH PANEL REMOVAL/INSTALLATION.)