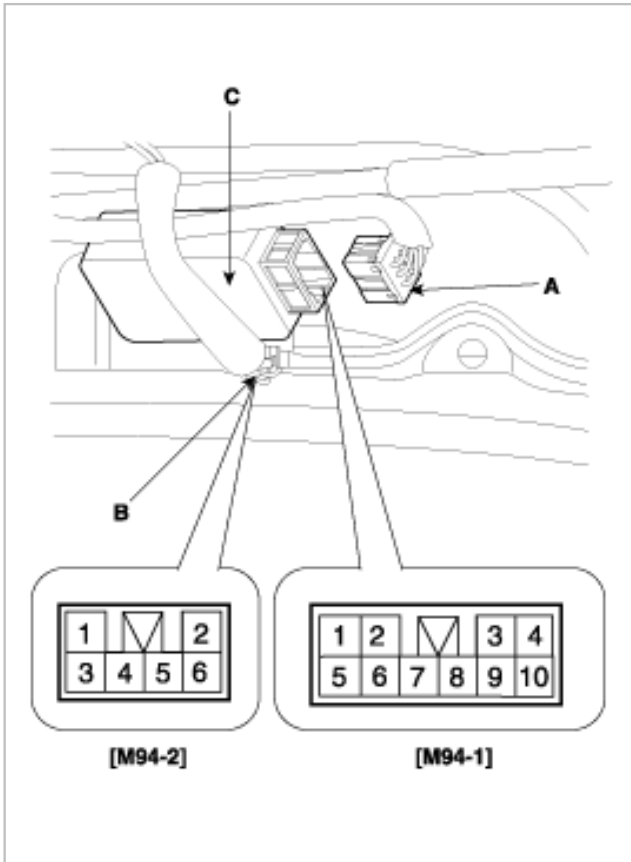




INSPECTION

1. Disconnect the 10P connector (A) and 6P connector (B) from the sunroof controller(C).



2. Inspect the connectors on the wire harness side, as shown in the chart.

Connector	Tester connection	Condition	Specified condition
M94-1	1-Ground	Constant	Continuity
	7-Ground	Sunroof switch position (slide) CLOSE	Continuity
	6-Ground	Sunroof switch position (slide) OPEN	Continuity
	4-Ground	Ignition switch position ON	Battery voltage
	5-Ground	Sunroof switch position (Tilt) UP	Continuity
	8-Ground	Sunroof switch position (Tilt) DOWN	Continuity
	2-10	No.1 limit switch OFF	No continuity
	2-10	No.1 limit switch ON	Continuity
	3-9	No.2 limit switch OFF	No continuity
	3-9	No.2 limit switch ON	Continuity
	5-Ground	Constant	Continuity

M94-2	6(+) - 4(-)	Battery connection between terminal 6(+) and 4(-)	Motor turns clockwise
	4(+) - 6(-)	Battery connection between terminal 4(+) and 6(-)	Motor turns counter-clockwise
	3-Ground	Constant	Battery voltage