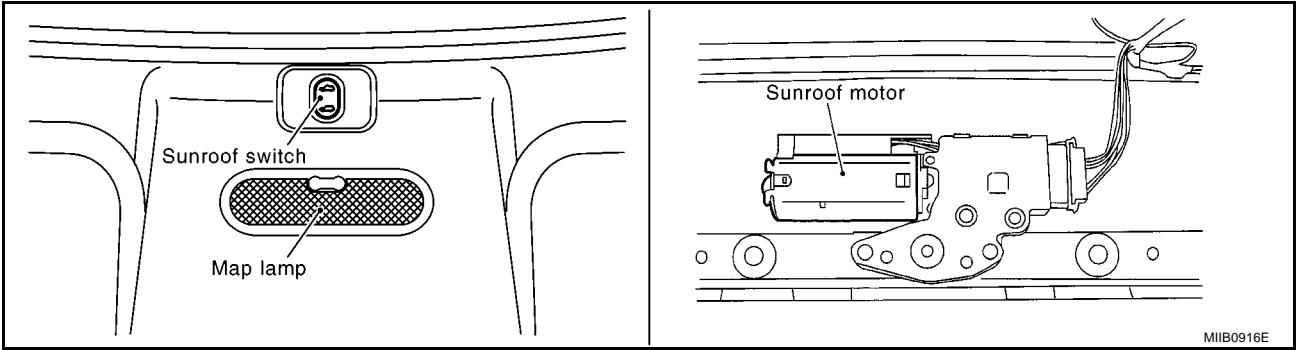


SUNROOF

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Component Parts Location

To ESM

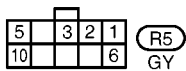
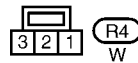
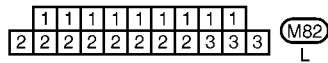
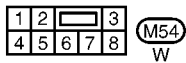
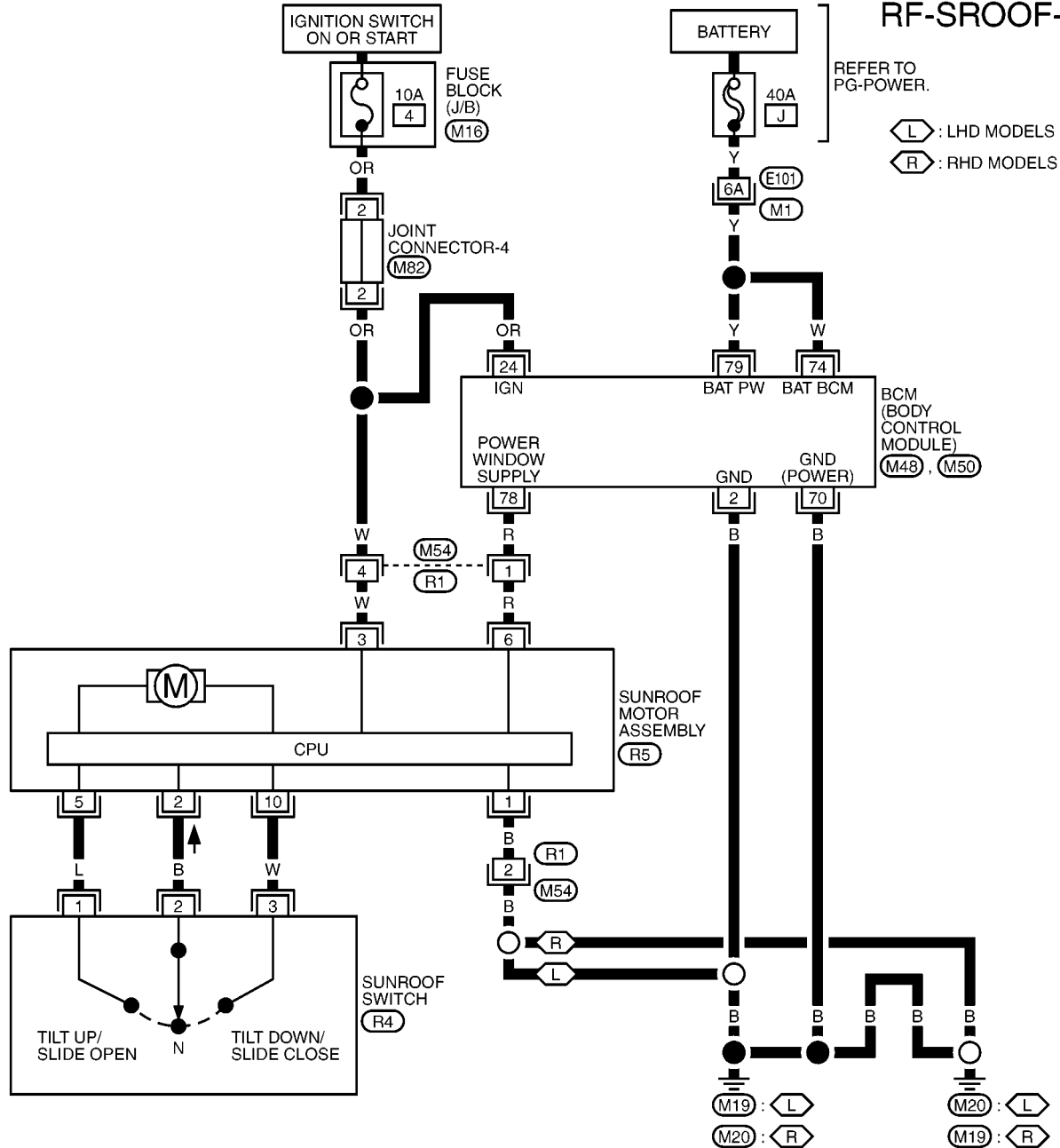


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Wiring Diagram — SROOF —

To ESM

RF-SROOF-01



REFER TO THE FOLLOWING.

(M1) -SUPER MULTIPLE JUNCTION (SMJ)

(M16) -FUSE BLOCK-JUNCTION BOX (J/B)

(M48), (M50) -ELECTRICAL UNITS

SUNROOF

Terminal and Reference Value for Sunroof Switch

To ESM

TERMI- NAL	WIRE COLOR	ITEM	CONDITION	VOLTAGE
1	L	Sunroof tilt UP or OPEN signal	Sunroof switch tilt UP or OPEN operation	Approx. 0 → Approx. 12
2	B	IGN power supply	—	Battery voltage
3	W	Sunroof tilt DOWN or CLOSE signal	Sunroof switch tilt DOWN or CLOSE operation	Approx. 0 → Approx. 12