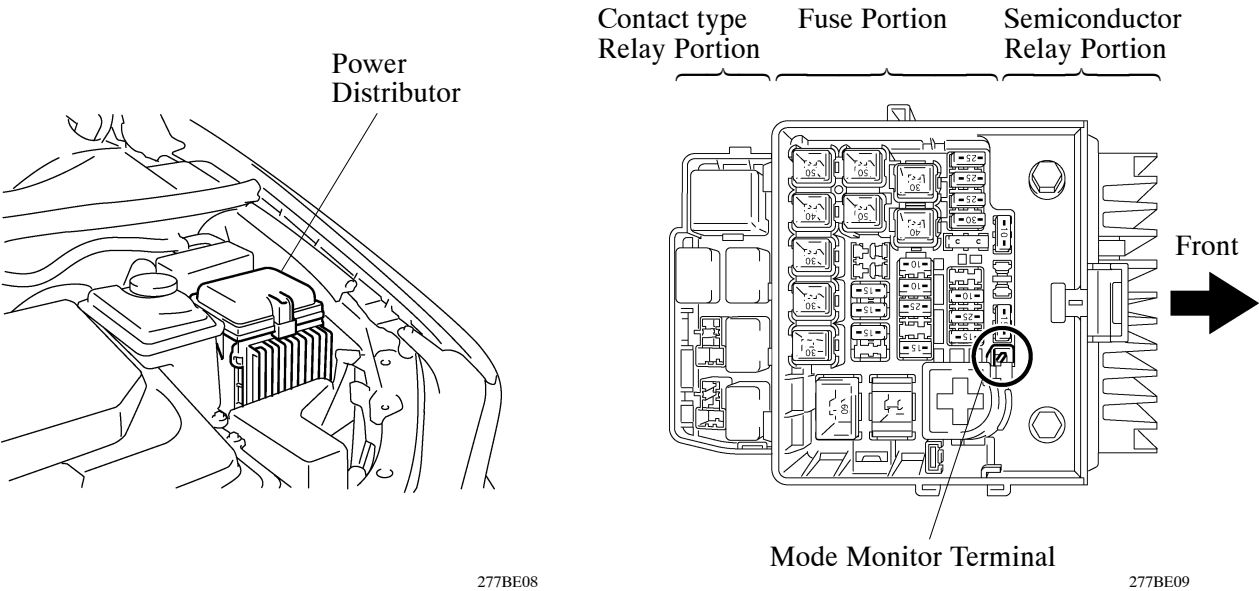


POWER DISTRIBUTOR

DESCRIPTION

- As with the current RX300, the RX400h uses a power distributor. By using no-contact type semiconductor relays, the power distributor has been made more compact and lightweight than the previous relay box containing contact type relays.
- In addition to the function of the conventional relay box (Engine Room J/B), the Power Distributor has a function to protect the Power Distributor circuit if overcurrent is applied to the Power Distributor or overheating occurs. The Power Distributor also has a mode monitor terminal for external checking of the operating condition (normal or protect condition) of the Power Distributor.



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Relay Type

Relay	Type	Relay	Type
Head Light Relay (RH)	Semiconductor	IG1 Relay	Contact
Head Light Relay (LH)	Semiconductor	RDI FAN No.1 Relay	Contact
DIM RLY	Semiconductor	RDI FAN No.2 Relay	Contact
Rear Defogger Relay	Semiconductor	IGCT Relay	Contact
Back-Up Light Relay	Semiconductor	BRK Relay	Contact
Horn Relay	Semiconductor	C/OPN Relay	Contact
A/C Water Pump Relay	Semiconductor	A/F Relay	Contact
Battery Fan Relay	Semiconductor		