

# OTHER SYSTEM

## SERVICE DATA

Inverter relay	3-5: 10 k $\Omega$ or higher 3-5: Below 1 $\Omega$ (Battery voltage applied to terminals 1 and 2)
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## TORQUE SPECIFICATIONS

### CLOCK

Part Tightened	N*m	kgf*cm	ft.*lbf
Negative battery terminal x Battery	3.9	40	35 in.*lbf

### POWER OUTLET SOCKET

Part Tightened	N*m	kgf*cm	ft.*lbf
Negative battery terminal x Battery	3.9	40	35 in.*lbf

### REAR POWER OUTLET SOCKET

Part Tightened	N*m	kgf*cm	ft.*lbf
Negative battery terminal x Battery	3.9	40	35 in.*lbf

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### VOLTAGE INVERTER

Part Tightened	N*m	kgf*cm	ft.*lbf
Voltage inverter x Body	8.5	87	75
Voltage inverter x Earth wire	6.9	70	61 in.*lbf
Negative battery terminal x Battery	3.9	40	35 in.*lbf

### INVERTER MAIN SWITCH

Part Tightened	N*m	kgf*cm	ft.*lbf
Negative battery terminal x Battery	3.9	40	35 in.*lbf