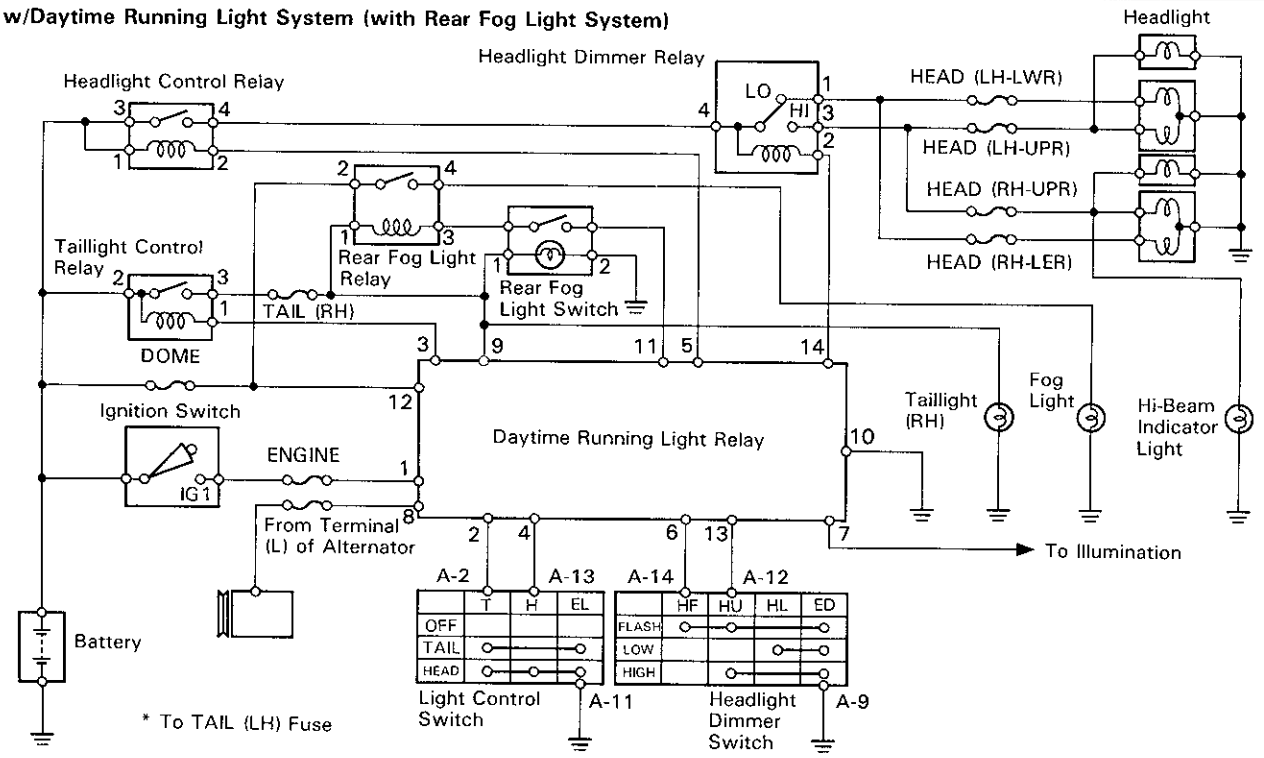
(STATION WAGON)
LIGHTING SYSTEM
Wiring Diagram

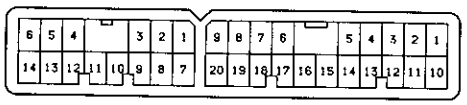
• w/Daytime Running Light System (with Rear Fog Light System)



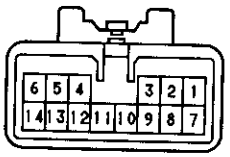
The POWER SOURCE CIRCUIT has been simplified. For full details, see pub.No.RM183E, pages BE-10, 11, 12.

• Light Control Switch
• Dimmer Switch

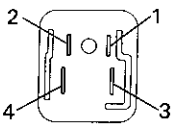
Connector "A" Connector "B"



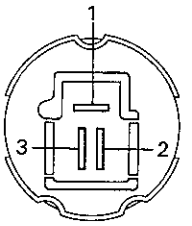
Daytime Running Light Relay



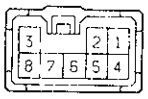
Headlight Control Relay



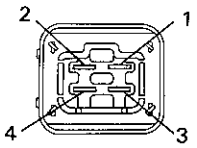
Taillight Control Relay



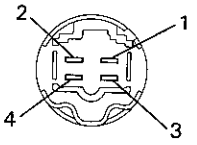
Rear Fog Light Swith



Headlight Dimmer Relay



Rear Fog Light Relay

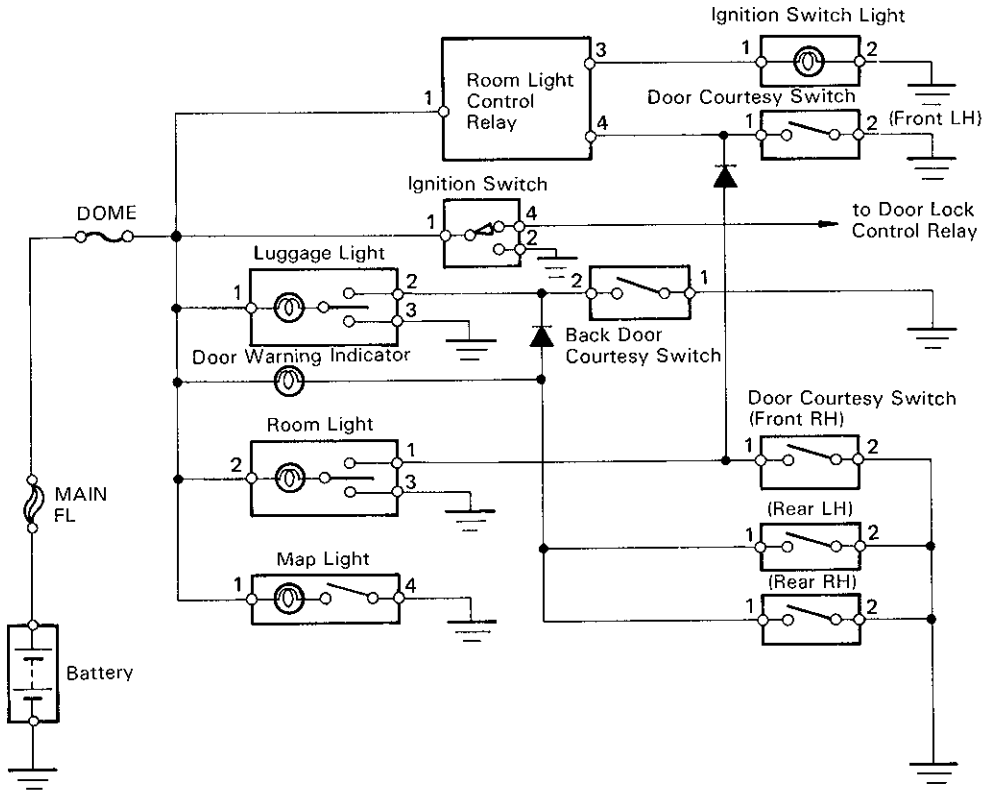


The POWER SOURCE CIRCUIT has been simplified. For full details, see pages BE-10, 11.

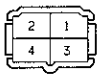
BE5023
V-34-2 e-14-2-A BE1838 BE2763
S-8-2 BE1839 BE1647

(Illuminated Entry System)

(STD)



Room Light Control Relay



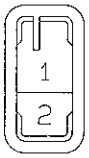
Map Light



Door Courtesy Switch



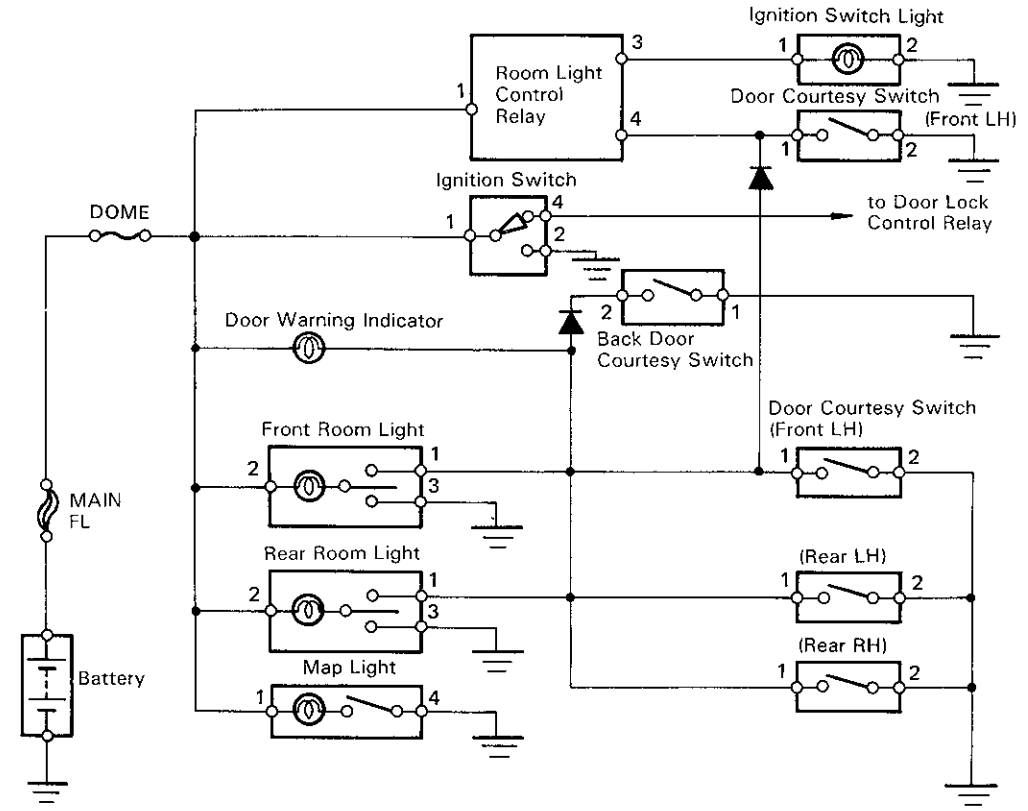
Room Light



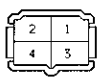
The POWER SOURCE CIRCUIT has been simplified.
For full details, see pub. No. RM184E pages BE-10, 11.

N04079
D-4-2 S-6-2-B S-1-1-B BE4123

(with No.2 Rear Seat)



Room Light Control Relay



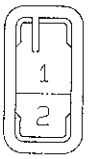
Map Light



Door Courtesy Switch



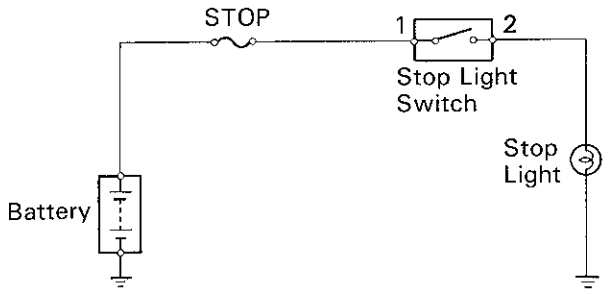
Room Light

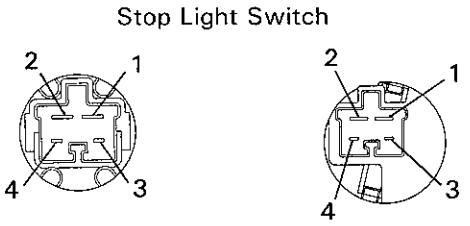


The POWER SOURCE CIRCUIT has been simplified.
For full details, see pub. No. RM184E pages BE-10, 11.

N04080
D-4-2 S-6-2-B S-1-1-B BE4123

(Stop Light System)

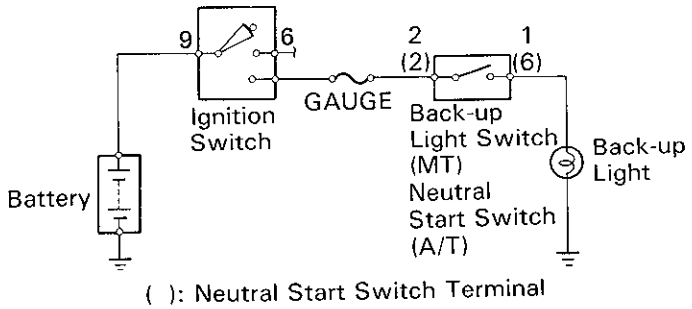


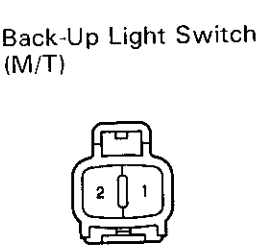


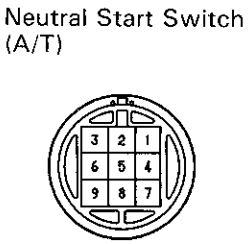
The POWER SOURCE CIRCUIT has been simplified. For full details, see pub. No. RM184E pages BE-10,11

BE6234 BE6233 BE4985

(Back-up Light System)







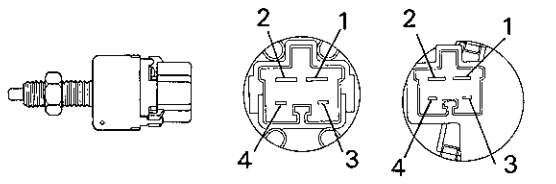
The POWER SOURCE CIRCUIT has been simplified. For full details, see pub.No.RM184E pages BE-10,11

BE4984 le-2-2-M IH-9-2

Stop Light System

INSPECT SWITCH
(Stop Light Switch/Continuity)

CCS: Cruise Control System



BE1444 BE6234 BE6233

Terminal / Switch position	1	2	w/CCS 3	w/CCS 4
Switch pin free (Brake pedal depressed)	○	○		
Switch pin pushed in (Brake pedal released)			○	○

If continuity is not as specified, replace the switch.