







TAILLIGHT

— SYSTEM OUTLINE —

When the light control SW is turned to the TAIL or HEAD, the signal from the combination SW is sent to the front controller and luggage room J/B ECU by the multiplex communication, and the front side marker light, front parking light and taillight

— SERVICE HINTS

FRONT CONTROLLER

9-GROUND : Always approx. 12 volts

C14 COMBINATION SW

1-GROUND: Always approx. 12 volts

2-GROUND : Approx. 12 volts with ignition SW at ON or ST position

8-GROUND : Always continuity

LUGGAGE ROOM J/B ECU

10, 15-GROUND : Always approx. 12 volts 14-GROUND : Always continuity

O : PARTS LOCATION

Code		See Page	Code		See Page	Co	de	See Page	
C12		46	J10		47	L3		51	
C14		46	J1	2	47	L	4	51	
D3	Α	47	J1	3	47	L12	Α	51	
D4	В	47	J14	Α	47	L14	С	51	
D5	С	47	J15	В	47	Р	8	48	
F4		43	J16	Α	47	R8		52	
F5		43	J17	В	47	R	9	52	
F6		43	J2	23	51	R	10	52	
F7		43	J24	Α	51	R	11	52	
G3		47	J25	В	51				

: RELAY BLOCKS

Code	See Page	Relay Blocks (Relay Block Location)
1 24 Engine Room No.1 R/B (Engine Compartment Left)		Engine Room No.1 R/B (Engine Compartment Left)
2	25	Engine Room No.2 R/B (Engine Compartment Left)

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)			
4F	27 Engine Room Main Wire and Fusible Link Block (Engine Compartment Right)				
DE	29	Instrument Panel Wire and Driver Side J/B (Left Kick Panel)			
DF	29				
LA	40	Floor No.2 Wire and Luggage Room J/B (Luggage Room Left)			
LI	40	Luggage Room Wire and Luggage Room J/B (Luggage Room Left)			
LJ	740	Laggage Floom Wile and Laggage Floom 6/2 (Laggage Floom 2014)			
LL	LL 40 Floor No.2 Wire and Luggage Room J/B (Luggage Room Left)				
PE	36	Instrument Panel Wire and Passenger Side J/B (Right Kick Panel)			
PF	30	modulitorit and this and taccongo. Class of a final tanen			

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

1	Code	de See Page Joining Wire Harness and Wire Harness (Connector Location)			
IC4 58 Instrument Panel Wire and Floor No.2 Wire (Cowl Side Panel LH)					
	IE1	58	Engine Room Main Wire and Floor No.2 Wire (Left Kick Panel)		

: GROUND POINTS

Code	See Page	Ground Points Location
EA	56	Radiator Side Support RH
EC	56	Radiator Side Support LH
IG	58	Left Side of Instrument Panel
IH	- 58	Right Side of Shift Lever
Ш		Tright Side of Shift Level
BM	62	Quarter Panel LH

: SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
E4	56	Engine Room Main Wire	E6	56	Engine Room Main Wire

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