

TAILLIGHT (RHD)

SYSTEM OUTLINE

When the light control SW is turned to the **TAIL** or **HEAD** position, the signal is input to **TERMINAL TAIL** of the body ECU No.2. This activates the body ECU No.2 to flow the current from the battery into the **ALT** fuse, tail relay (Coil side), **TERMINAL TRLY** of the body ECU No.2 to **GROUND** in that order to turn on the tail relay. The current flows from the **TAIL** fuse into the front clearance lights, license plate lights, **TERMINAL 5** of the light failure sensor to **TERMINAL 7** and **12** to taillights in that order to turn on each light.

TAILLIGHT DISCONNECTION WARNING

If any taillight wiring is faulty when the ignition SW is turned to the **ON** position with the light control SW set at **TAIL** or **HEAD**, the light failure sensor detects a voltage difference and inputs the signal to **TERMINAL LF** of the body ECU No.2. The body ECU No.2 is activated to turn on the rear light warning light in the combination meter to warn the driver.

SERVICE HINTS

C13 (A), (B) LIGHT CONTROL SW [COMB. SW]

(A) 15--(A) 16, (B) 15--(B) 9 : Closed with light control SW at **TAIL** or **HEAD** position

L4 LIGHT FAILURE SENSOR

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

5--GROUND : Approx. **12** volts with light control SW at **TAIL** or **HEAD** position

11--GROUND : Always continuity

○ : PARTS LOCATION

Code	See Page	Code	See Page	Code	See Page
B6	A 86 (RHD)	J29	84 (RHD)	J44	90 (RHD)
C11	A 86 (RHD)	J32	88 (RHD)	L2	90 (RHD)
C12	B 86 (RHD)	J35	88 (RHD)	L3	90 (RHD)
C13	A 86 (RHD)	J37	88 (RHD)	L4	90 (RHD)
	B 86 (RHD)	J41	88 (RHD)	R10	92 (RHD)
F5	82 (RHD)	J42	88 (RHD)	R12	92 (RHD)
F6	82 (RHD)	J43	90 (RHD)		

○ : RELAY BLOCKS

Code	See Page	Relay Blocks (Relay Block Location)
1	54 (RHD)	Engine Room No.1 R/B (Engine Compartment Left)

○ : JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1A	58 (RHD)	Engine Room Main Wire and Driver Side J/B (Right Kick Panel)
1B		
1D	58 (RHD)	Instrument Panel Wire and Driver Side J/B (Right Kick Panel)
1F	58 (RHD)	Cowl Wire and Driver Side J/B (Right Kick Panel)
1G	59 (RHD)	
1H		

□ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IC1	108 (RHD)	Floor No.2 Wire and Cowl Wire (Left Kick Panel)
IC2		
IJ1	110 (RHD)	Instrument Panel Wire and Cowl Wire (Right Side of the Steering Column)

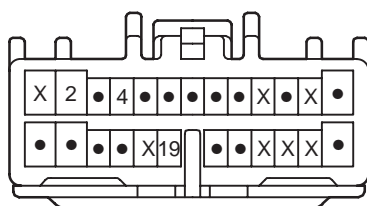
**: GROUND POINTS**

Code	See Page	Ground Points Location
EB	106 (RHD)	Left Fender
EE	106 (RHD)	Under the ABS & TRC & VSC Actuator
IF	108 (RHD)	Left Kick Panel
II	108 (RHD)	Cowl Side Panel RH
BK	112 (RHD)	Quarter Panel LH

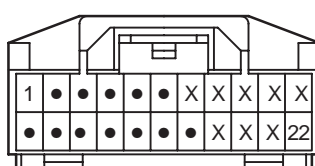
**: SPLICE POINTS**

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
B4	112 (RHD)	Floor No.2 Wire	B5	112 (RHD)	Floor No.2 Wire

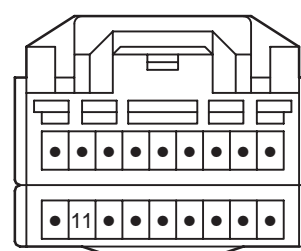
B6 (A)



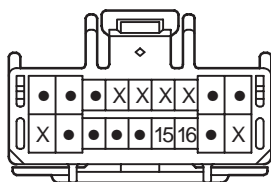
C11 (A)



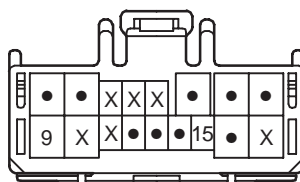
C12 (B)



(Europe) C13 (A)



(Australia) C13 (B)



F5 GRAY



F6 GRAY

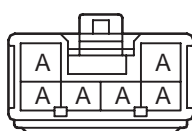


J29 BLUE



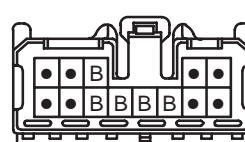
(Hint : See Page 7, 23, 39)

J32



(Hint : See Page 7, 23, 39)

J35



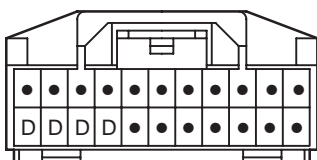
(Hint : See Page 7, 23, 39)

J37



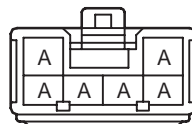
(Hint : See Page 7, 23, 39)

J41



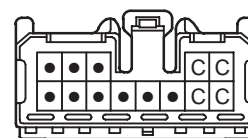
(Hint : See Page 7, 23, 39)

J42



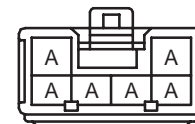
(Hint : See Page 7, 23, 39)

J43 BLUE



(Hint : See Page 7, 23, 39)

J44



(Hint : See Page 7, 23, 39)

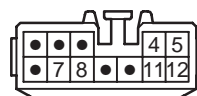
L2



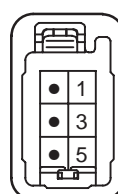
L3



L4



R10



R12

