F ELECTRICAL WIRING DIAGRAM (SYSTEM CIRCUITS) 8

Power Source

Taillight and Illumination (RHD)

1 2 3 4

W (Gasoline)
W (Diesel)
W (Diesel)

*1 RHD for Europe, and all models Ex. *2
*2 RHD for General, and Australia M/T model w/o conversion package (for Telecom)
*3 Australia w/o conversion package (for Telecom)
*4 All models Ex. *3

F5 FUSIBLE LINK BOX (Gasoline)
FL AM1 60A
F5 FUSIBLE LINK BOX (Diesel)
FL ALT 100A
FL AM1 80A *1
Ex. *2
BATTERY

15A TAIL
J4 JUNCTION CONNECTOR
TAILLIGHT RELAY
From Taillight Relay (14-4)(19-3)

R21 REAR HEATER SW (REAR)
L3 LICENCE PLATE LIGHT
R17 TAILLIGHT LH [REAR COMB. LIGHT LH]
R18 TAILLIGHT RH [REAR COMB. LIGHT RH]
F8 (Taiwan), F10 (Ex. Taiwan) FRONT CLEARANCE LIGHT LH
F9 (Taiwan), F11 (Ex. Taiwan) FRONT CLEARANCE LIGHT RH
D3 DEFOGGER SW
H1 HAZARD SW
R6 REAR FOG LIGHT SW
J3 JUNCTION CONNECTOR
R3 RADIO
O1 O/D MAIN SW
G6 GLOVE BOX LIGHT
G7 GLOVE BOX LIGHT SW
C6 CIGARETTE LIGHTER LIGHT
A13 ASHTRAY ILLUMINATION
C10 (E), C11 (D) COMB. METER
R11 RHEOSTAT (Australia)
H4 HEATER BLOWER SW
A11 A/C SW
C13 LIGHT CONTROL SW [COMB. SW]

	T	EL	H
OFF			
TAIL	○	○	
HEAD	○	○	○

J = Located on right rear fender
= *Monté sur l'aile arrière droite*
= Angebracht am rechten hinteren Kotflügel
= *Situado en el guardabarros trasero derecho*

Ground points
Point à terre
Erdschußpunkt
Punto de conexión con tierra

B = Located on engine block
= *Monté sur le bloc-moteur*
= Angebracht auf dem Motor
= *Situado en el bloque motor*

C = Located on left side member
= *Monté sur le côté gauche du longeron*
= Angebracht an der linken Seite der Kreuzstrebe
= *Situado en el lado izquierdo del travesaño*

H = Located on instrument panel right (RHD)
= *Monté sur le côte droit du tableau de bord (RHD)*
= Angebracht an der richten Seite des instrumentenbretts (RHD)
= *Situado en el lado izquierdo del panel instrumental (RHD)*

I = Located on instrument panel left (RHD)
= *Monté á gauche du tableau de bord (RHD)*
= Angebracht an dem linken Teil der instrumententafel (RHD)
= *Situado al lado derecho del tablero de instrumentos (RHD)*