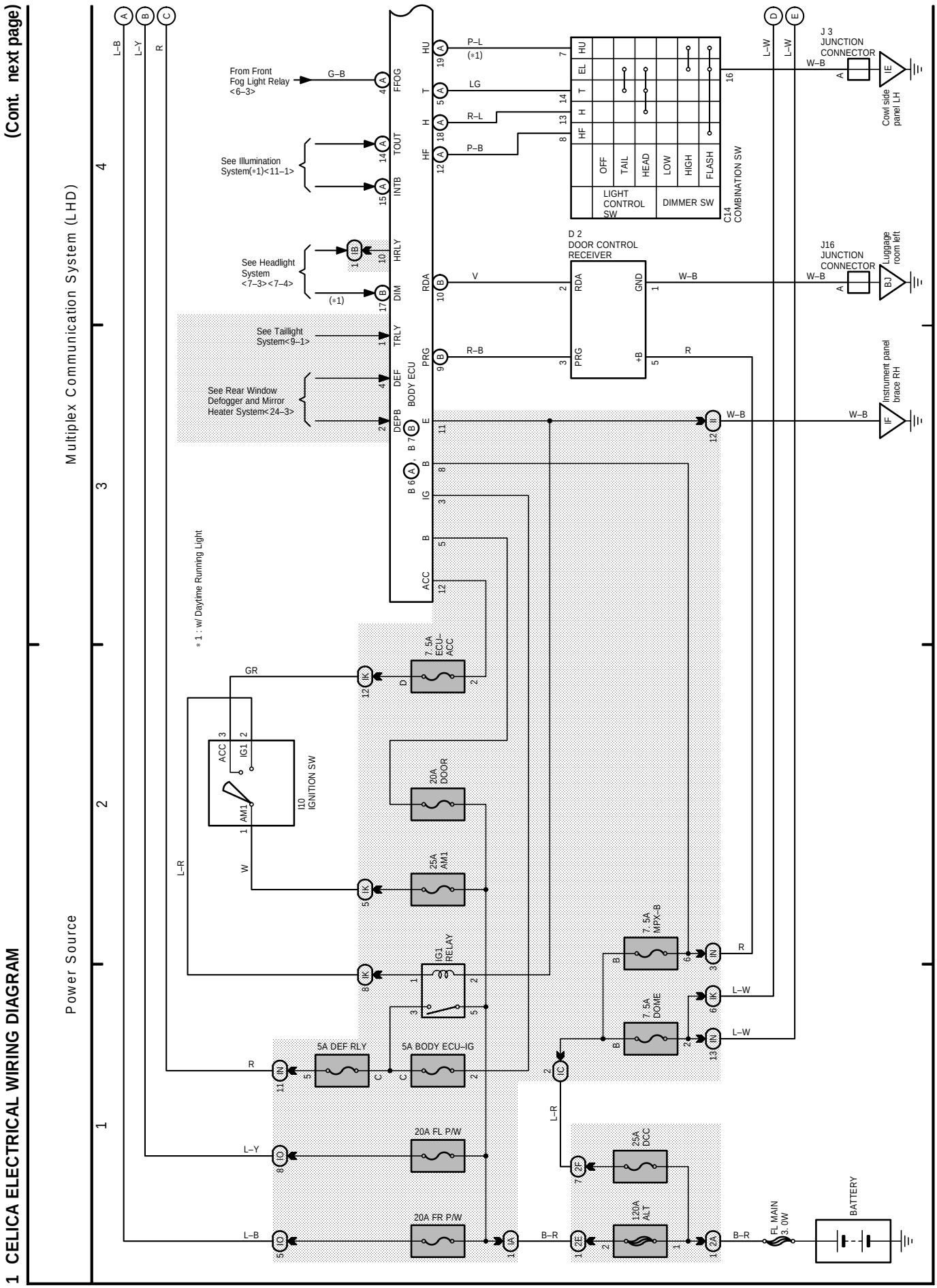
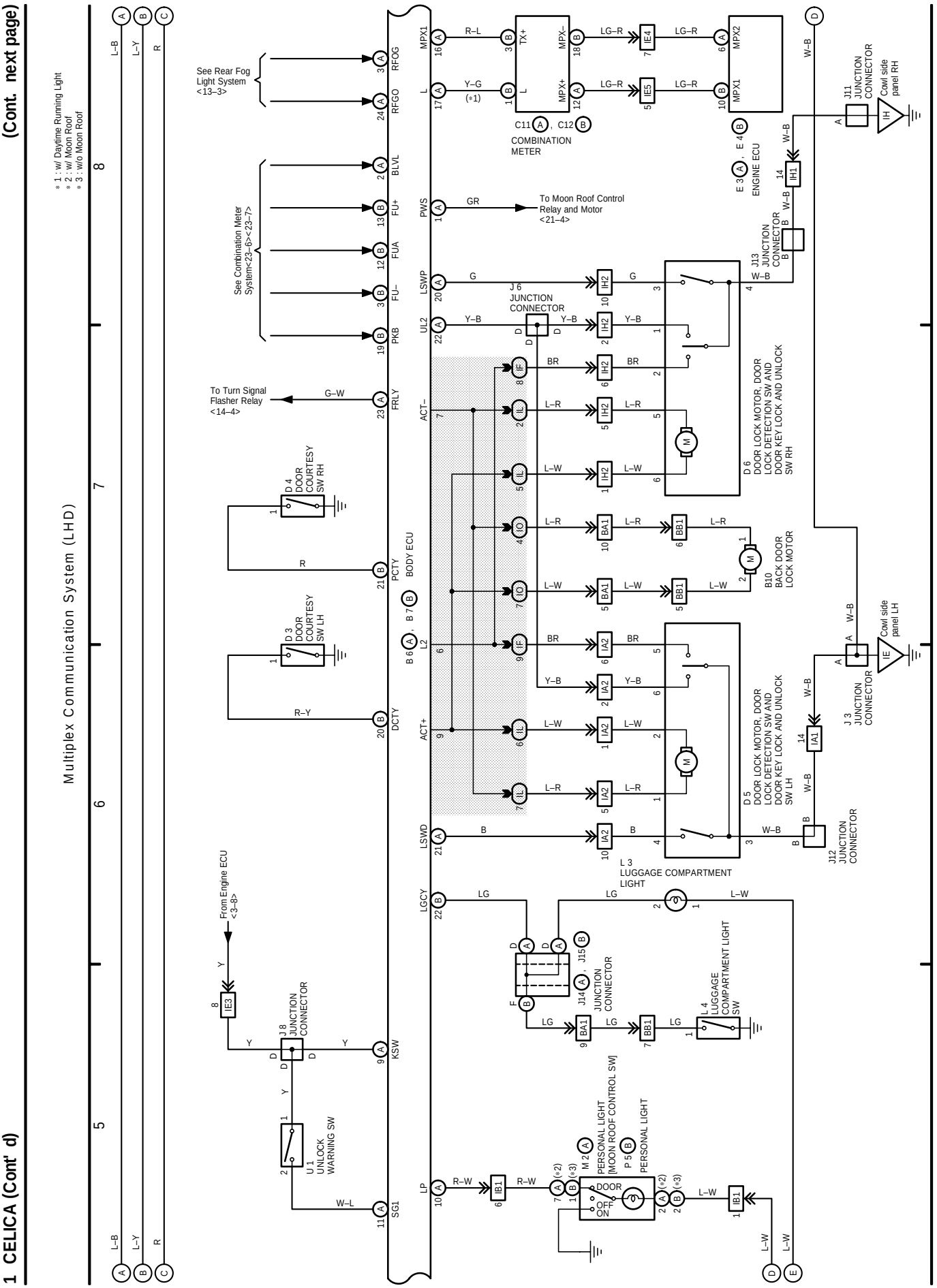
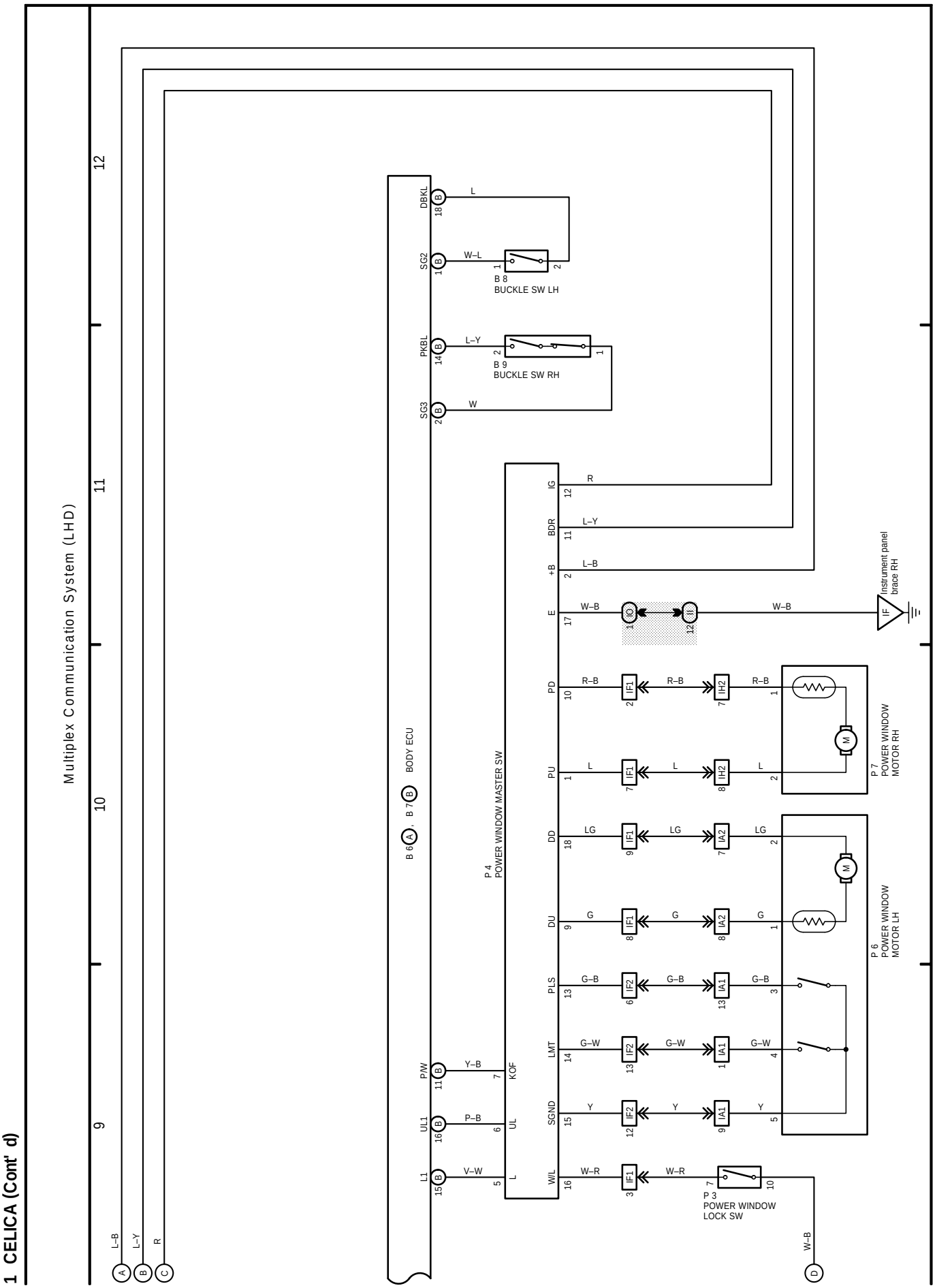

1 CELICA ELECTRICAL WIRING DIAGRAM
(Cont. next page)
Power Source
Multiplex Communication System (LHD)
From Front Fog Light Relay <6–3>
See Illumination System(*1)<11–1>
See Headlight System <7–3><7–4>
See Taillight System<9–1>
See Rear Window Defogger and Mirror Heater System<24–3>
BODY ECU
FFOG
TOUT
INTB
HRLY
DIM
TRLY
DEF
DEPB
HU
T
H
HF
RDA
PRG
E
B
IG
ACC
LIGHT CONTROL SW
DIMMER SW
OFF
TAIL
HEAD
LOW
HIGH
FLASH
C14 COMBINATION SW
D 2 DOOR CONTROL RECEIVER
J 3 JUNCTION CONNECTOR
Cowl side panel LH
J16 JUNCTION CONNECTOR
Luggage room left
Instrument panel brace RH
* 1 : w/ Daytime Running Light
7.5A ECU-ACC
20A DOOR
25A AM1
I10 IGNITION SW
IG1 RELAY
7.5A MPX-B
7.5A DOME
5A DEF RLY
5A BODY ECU-IG
20A FL P/W
20A FR P/W
25A DCC
120A ALT
FL MAIN 3.0W
BATTERY

1 CELICA (Cont' d)

(Cont. next page)




1 CELICA (Cont' d)
Multiplex Communication System (LHD)
9
10
11
12
B 6 A
B 7 B
BODY ECU
DBKL
SG2
PKBL
SG3
P/W
UL1
L1
B 8
BUCKLE SW LH
B 9
BUCKLE SW RH
P 4
POWER WINDOW MASTER SW
KOF
UL
L
IG
BDR
+B
E
PD
PU
DD
DU
PLS
LMT
SGND
W/L
Instrument panel brace RH
IF
P 7
POWER WINDOW MOTOR RH
P 6
POWER WINDOW MOTOR LH
P 3
POWER WINDOW LOCK SW
L–B
L–Y
R
W–B