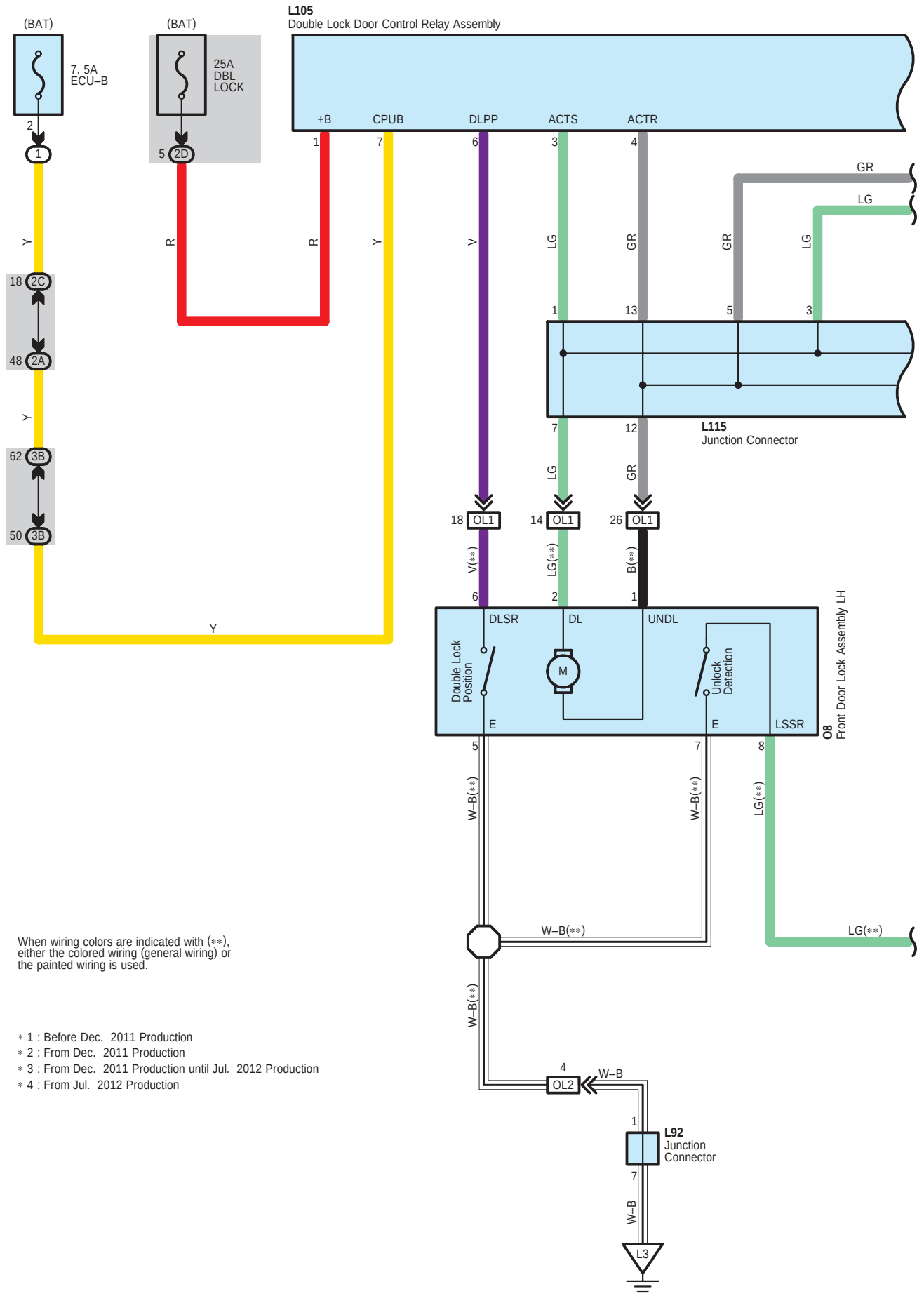


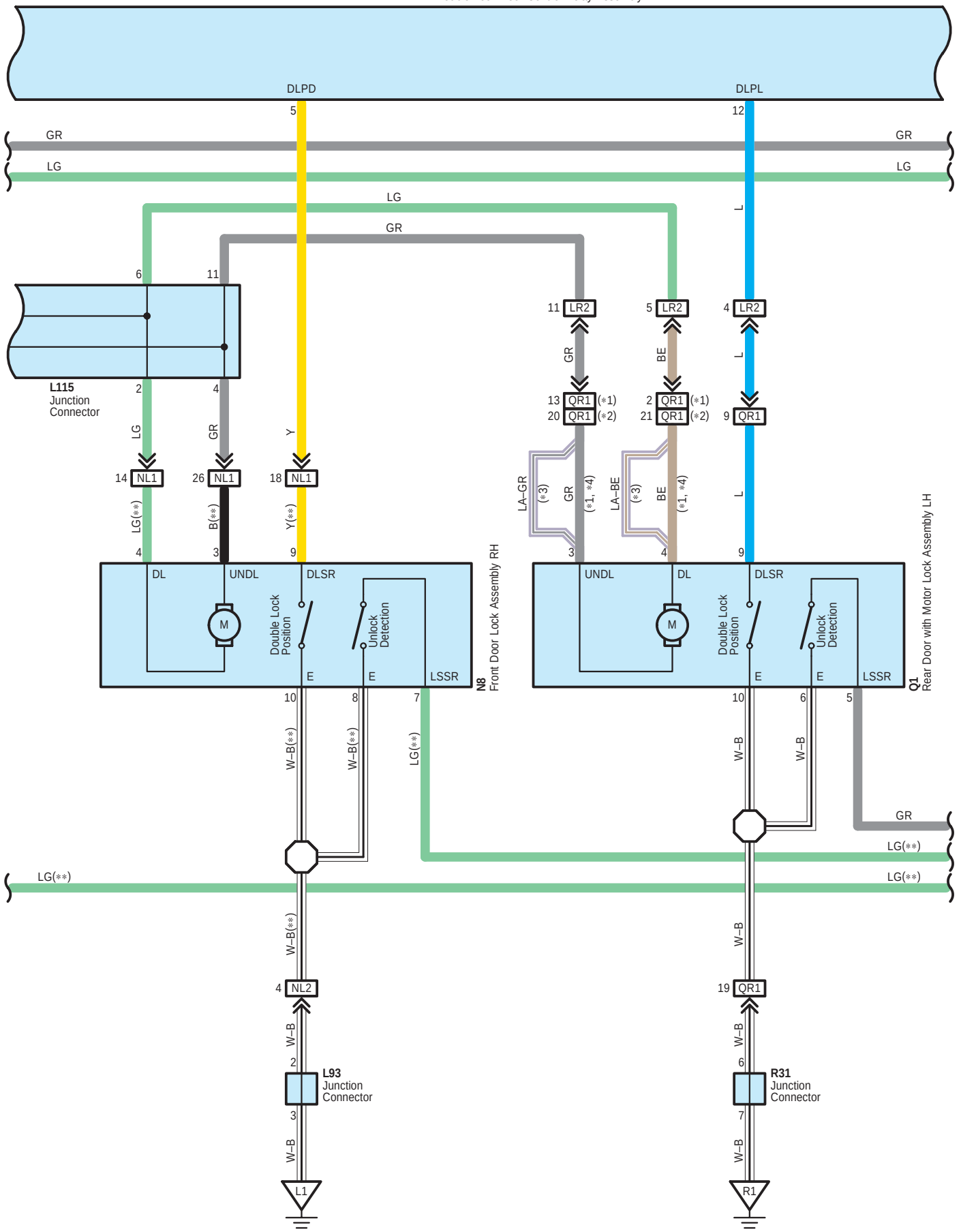
Double Locking



Double Locking

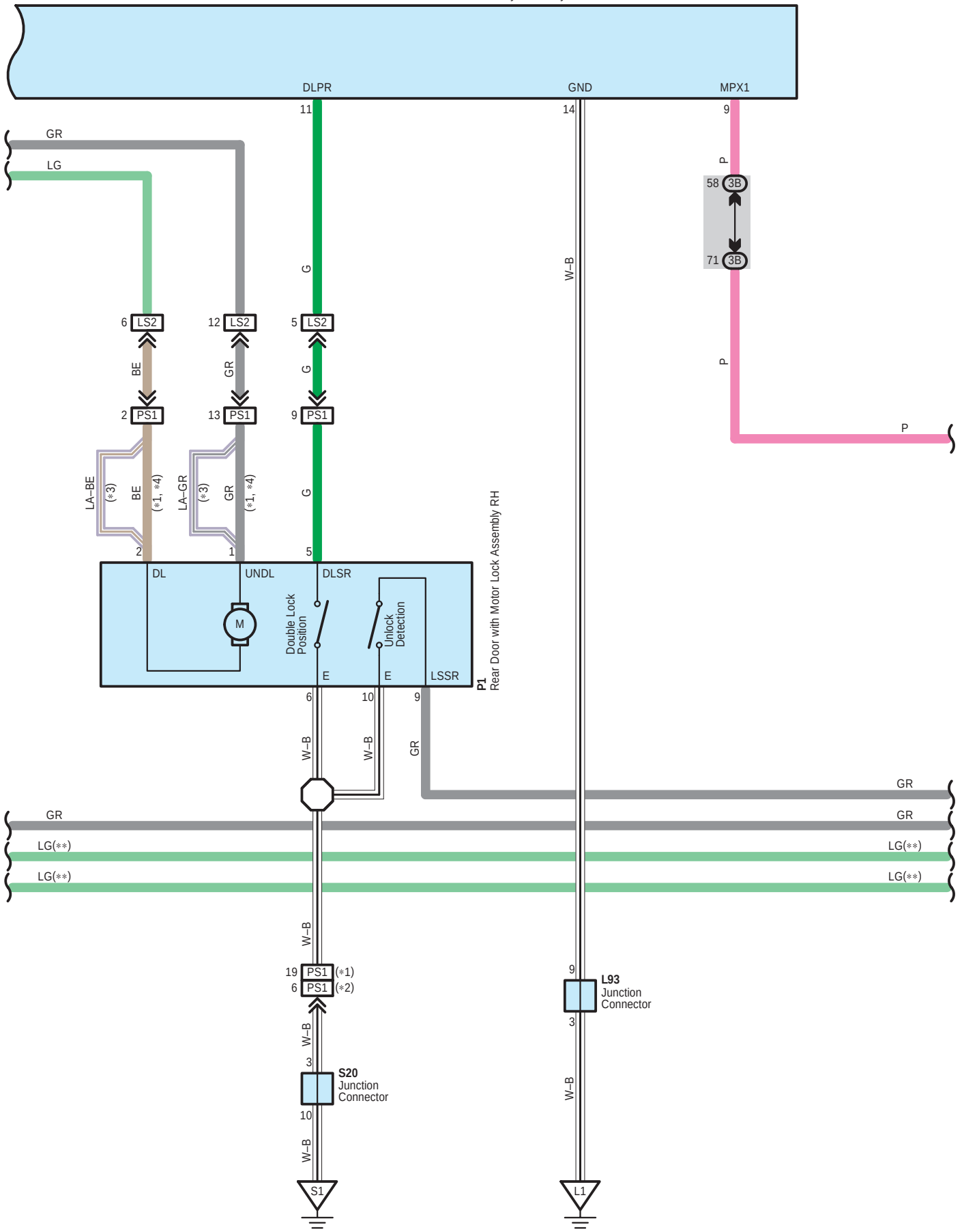
L105

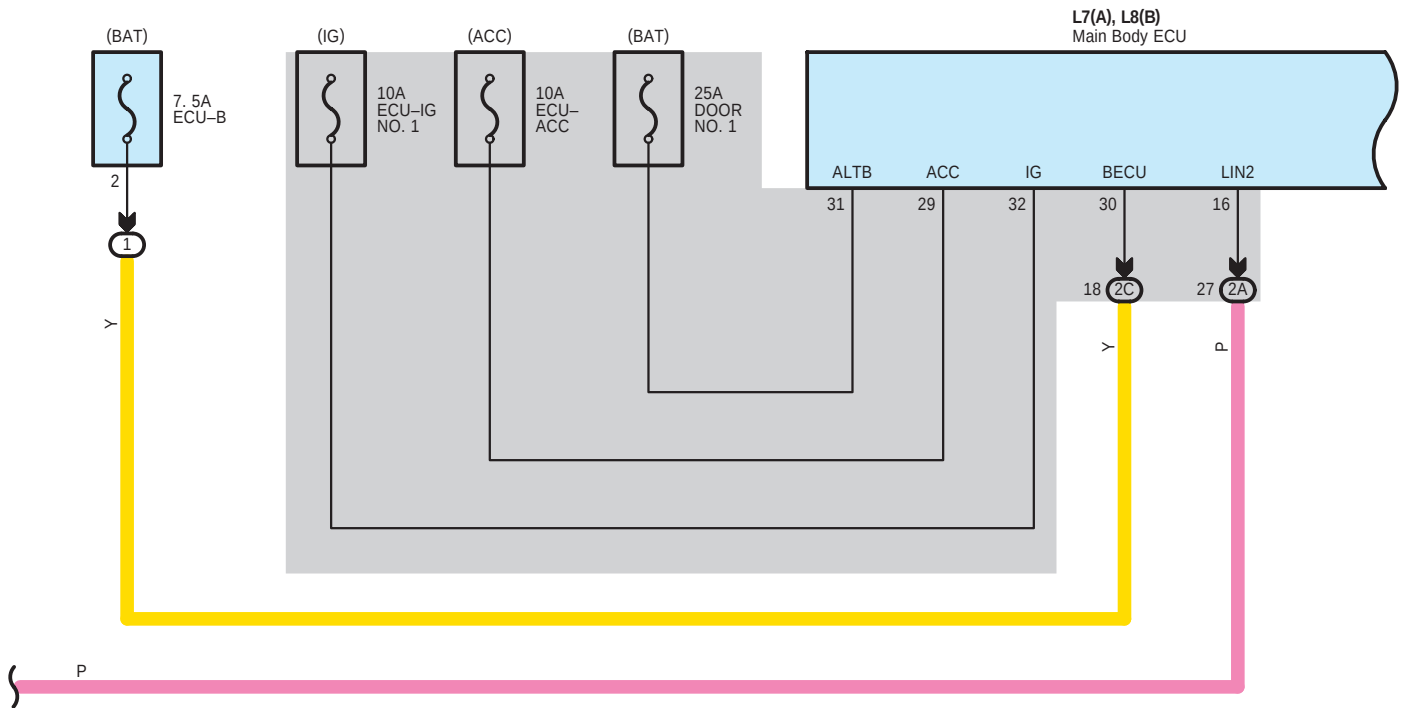
Double Lock Door Control Relay Assembly



Double Locking

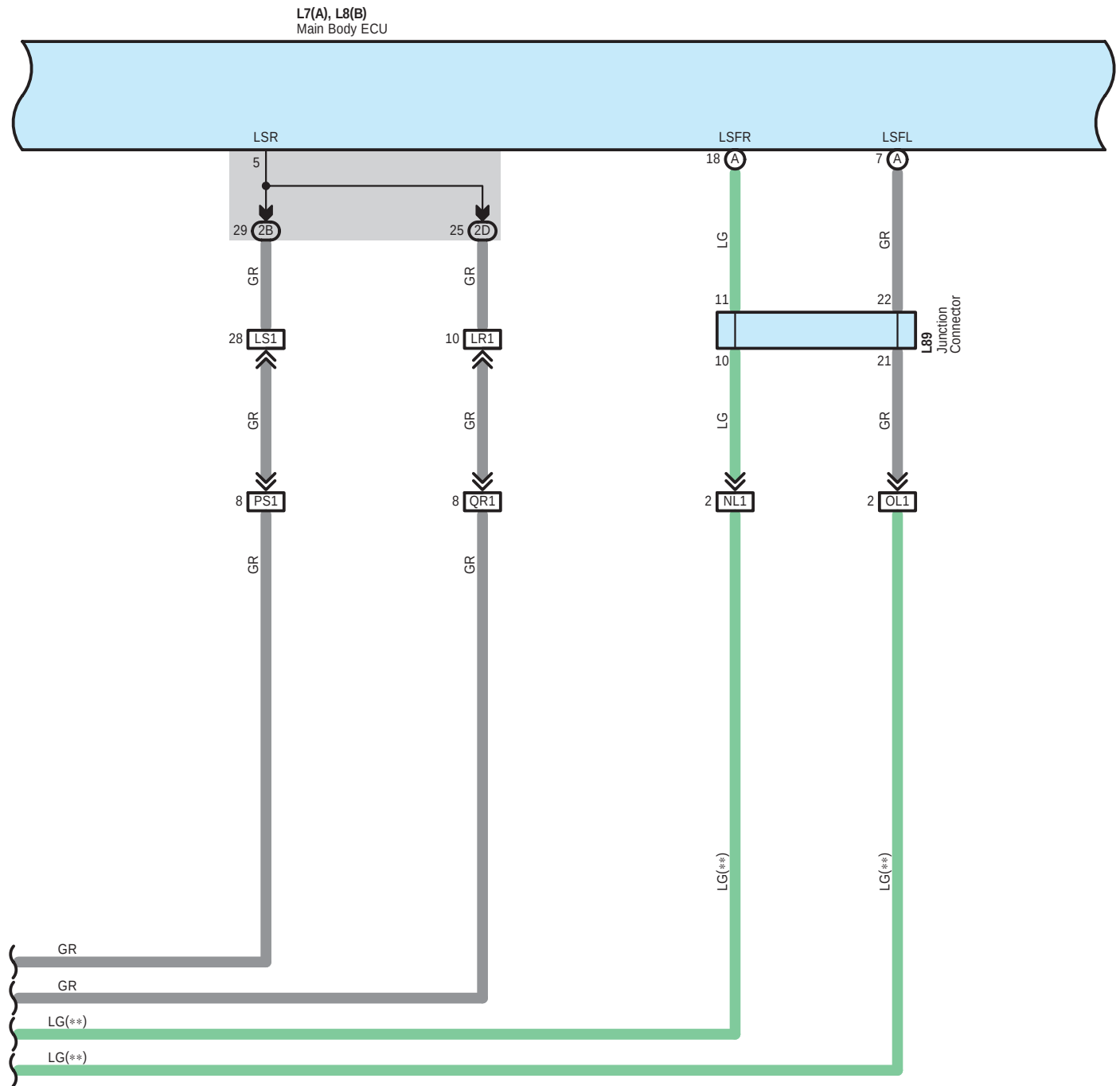
L105
Double Lock Door Control Relay Assembly



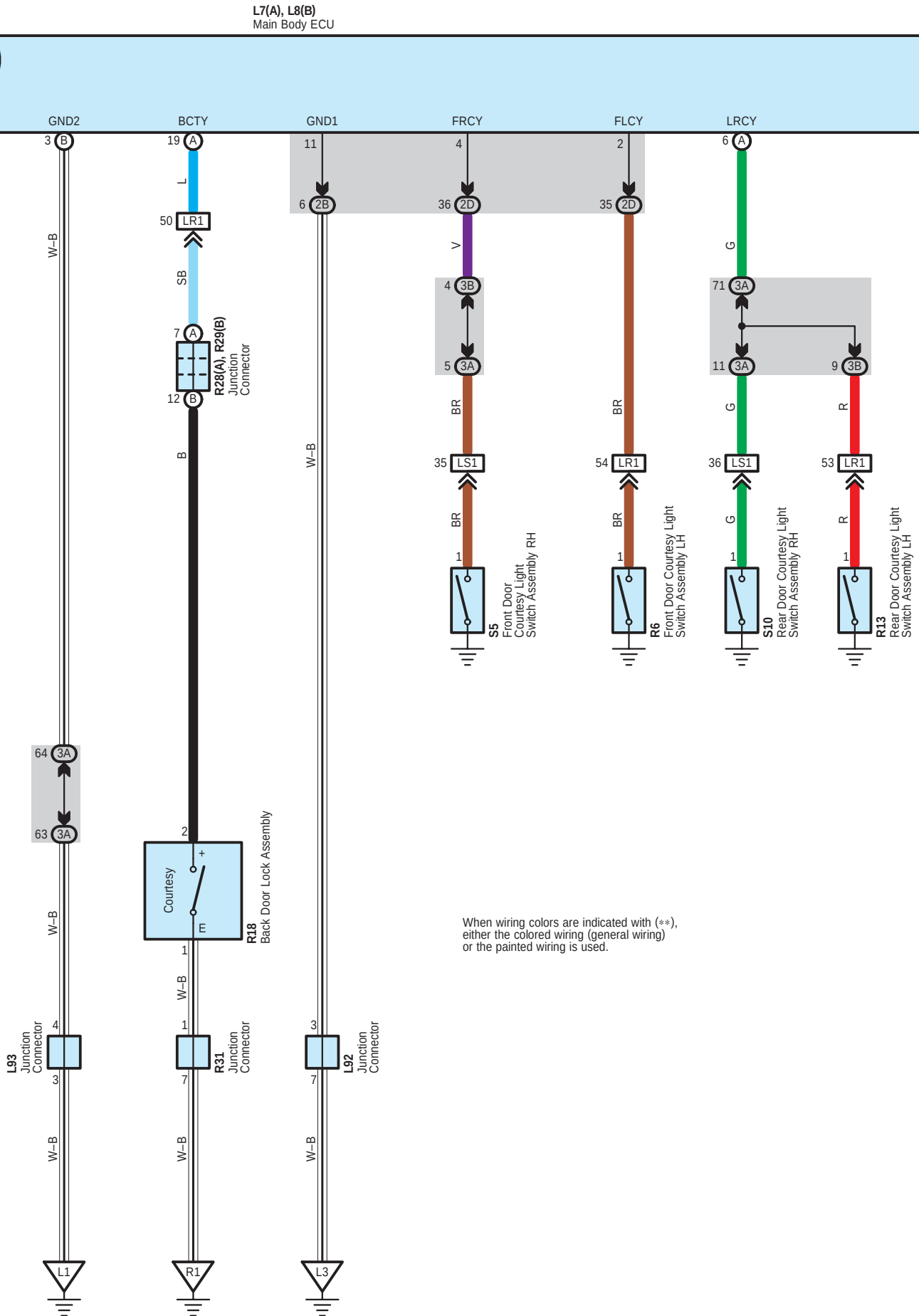


When wiring colors are indicated with (**), either the colored wiring (general wiring) or the painted wiring is used.

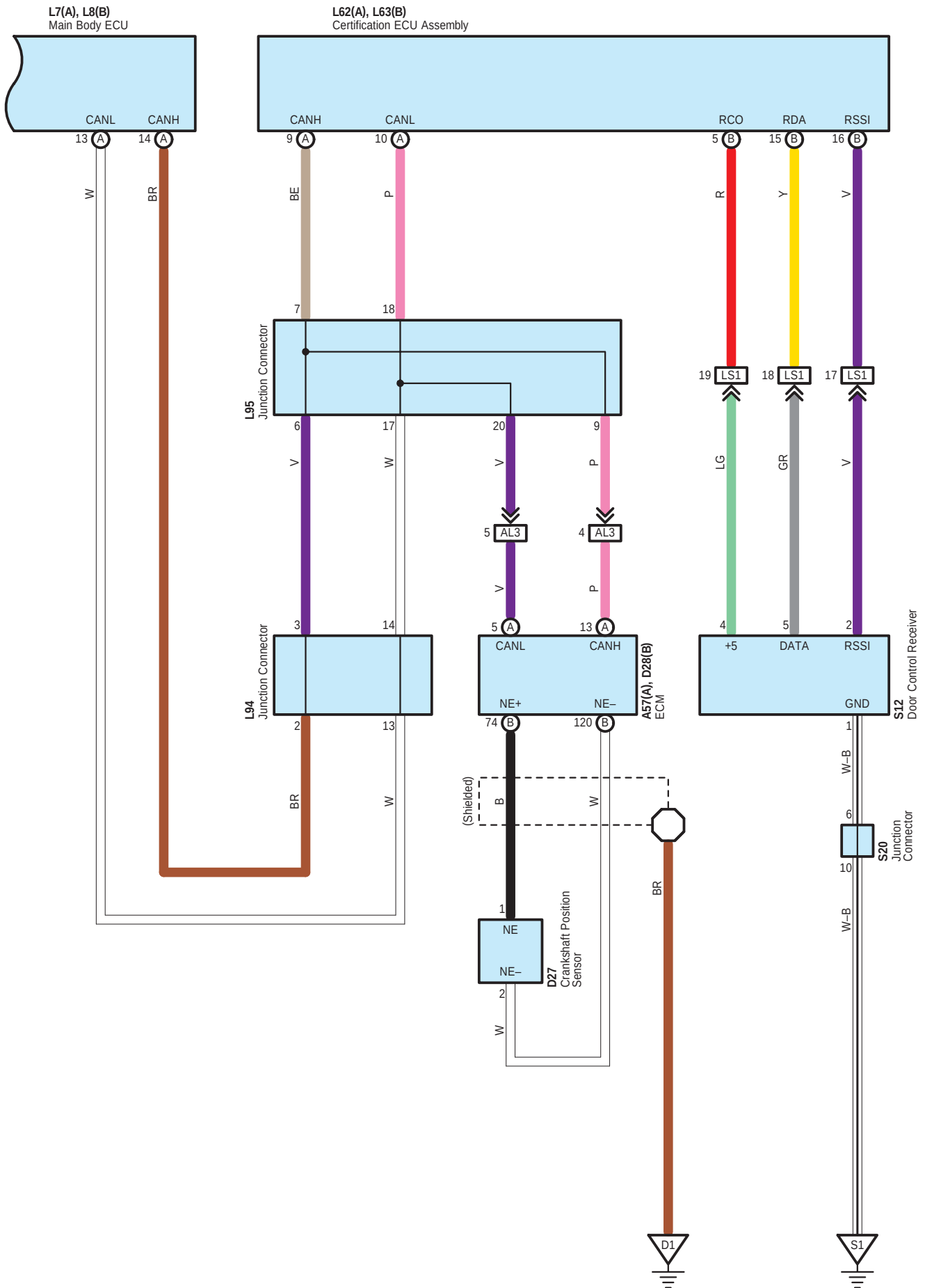
- * 1 : Before Dec. 2011 Production
- * 2 : From Dec. 2011 Production
- * 3 : From Dec. 2011 Production until Jul. 2012 Production
- * 4 : From Jul. 2012 Production



Double Locking

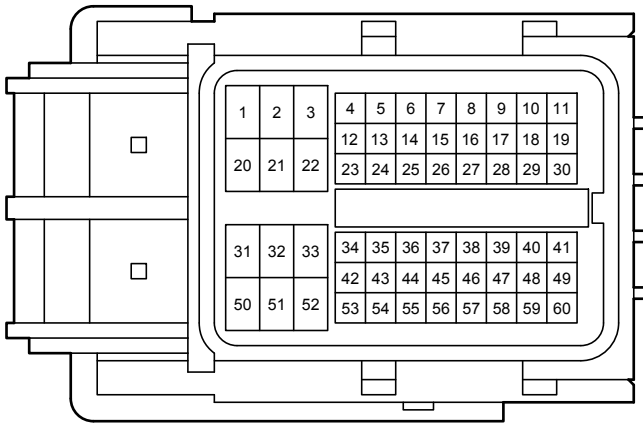


Double Locking

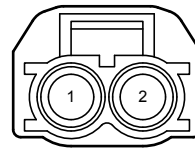


Double Locking

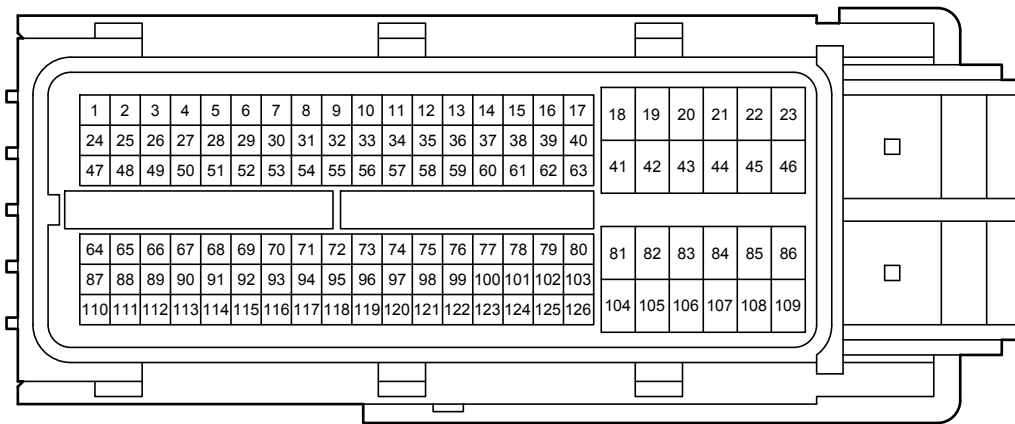
A 57
Black



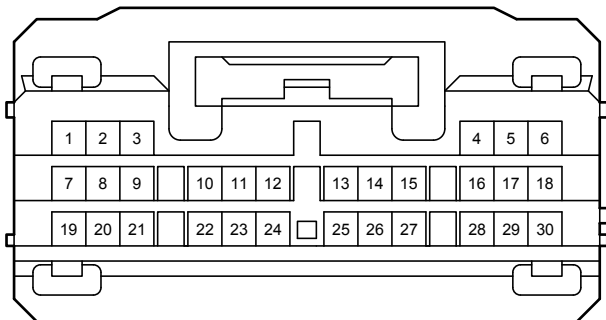
D 27
Black



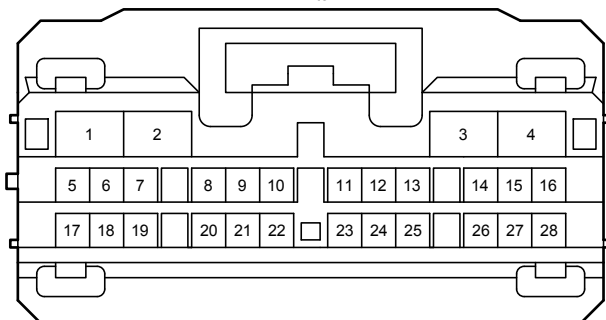
D 28
Black



L 7
White

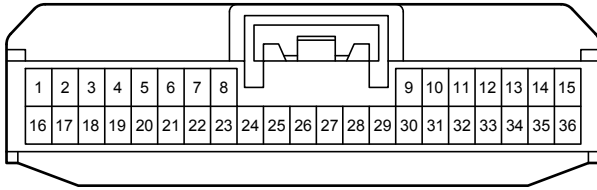


L 8
White

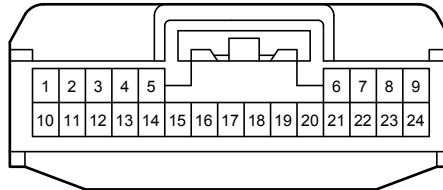


Double Locking

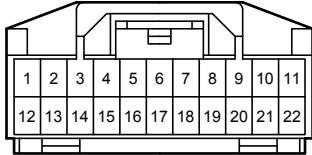
L 62
White



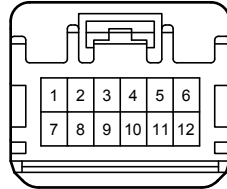
L 63
White



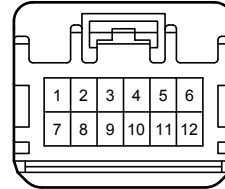
L 89
Black



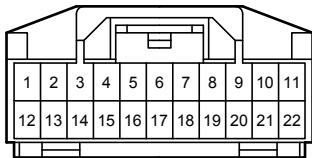
L 92
White



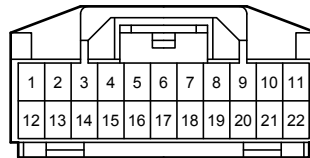
L 93
White



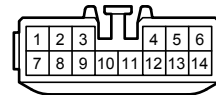
L 94
White



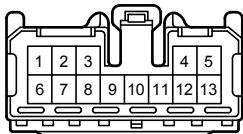
L 95
White



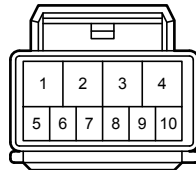
L105
White



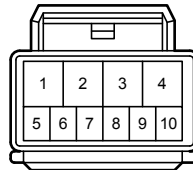
L115
White



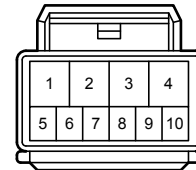
N 8
White



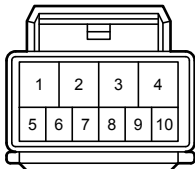
O 8
White



P 1
White



Q 1
White



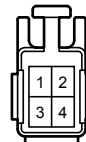
R 6
Black



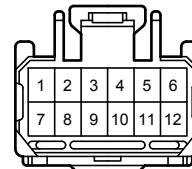
R 13
Black



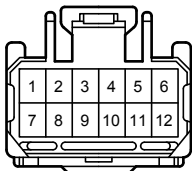
R 18
White



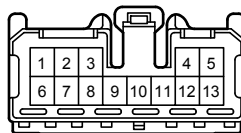
R 28
White



R 29
White



R 31
White



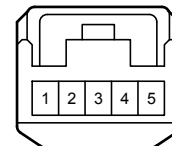
S 5
Black



S 10
Black

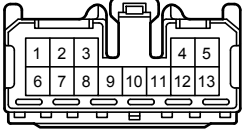


S 12
Blue

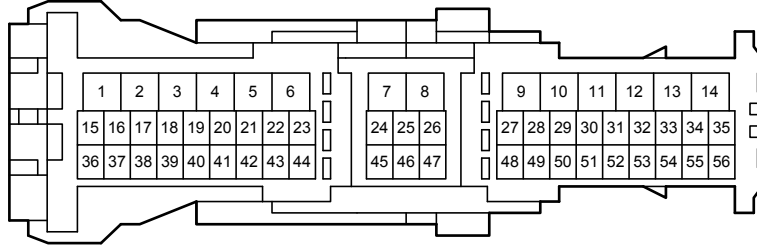


Double Locking

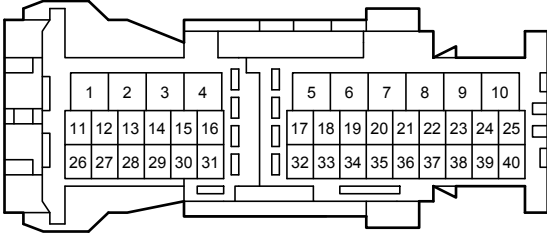
S 20
White



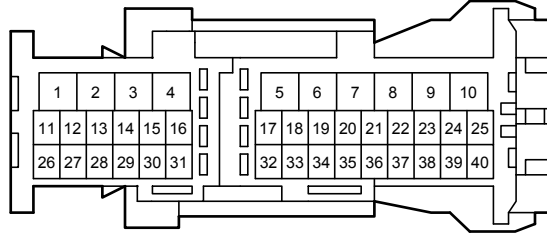
2A
White



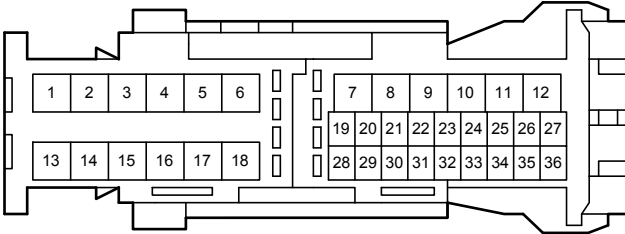
2B
White



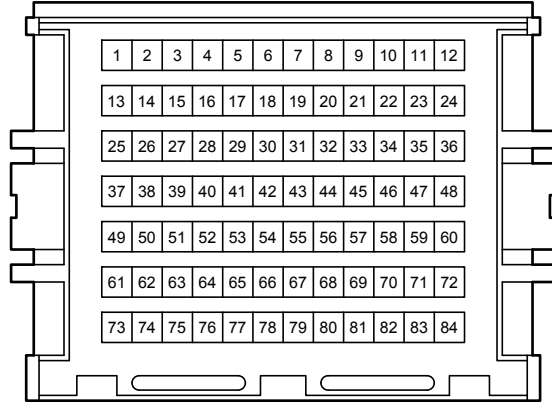
2C
White



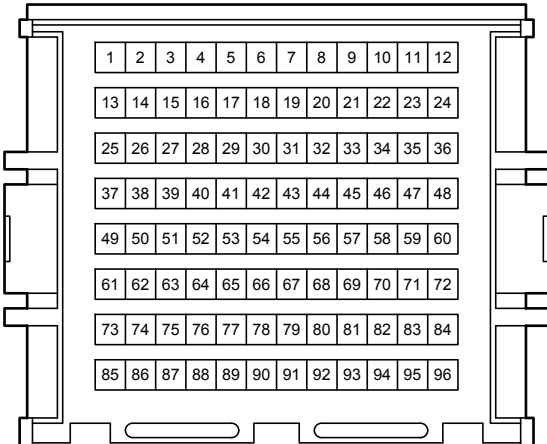
2D
White



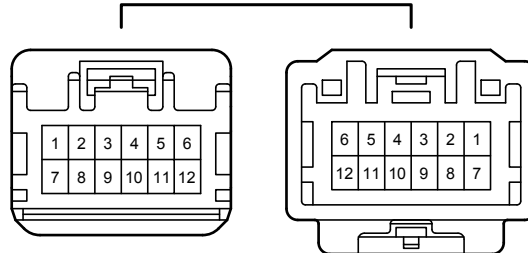
3A
White



3B
White

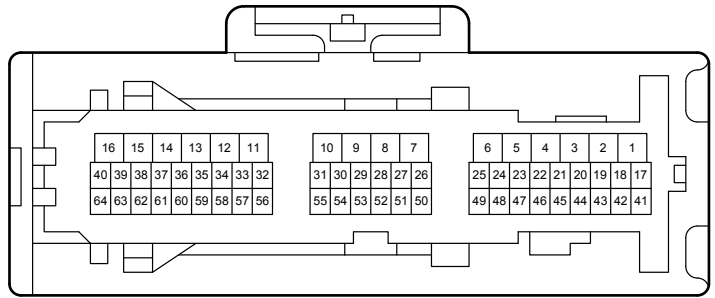
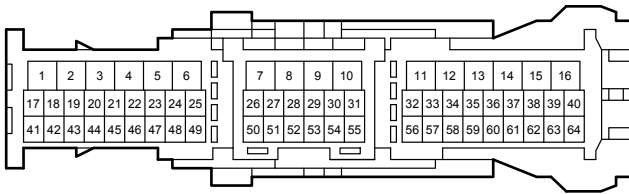


AL3
White

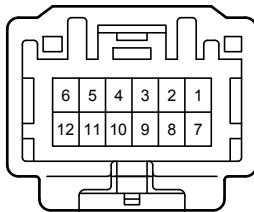
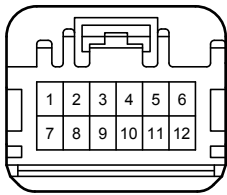


Double Locking

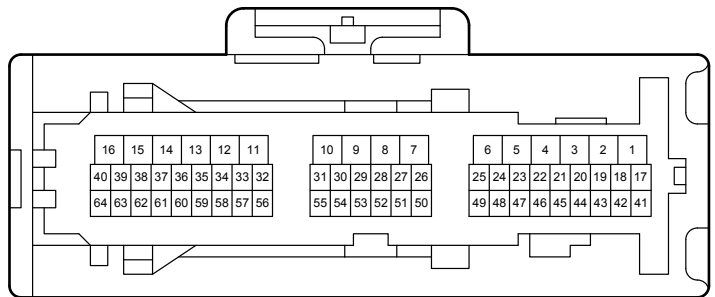
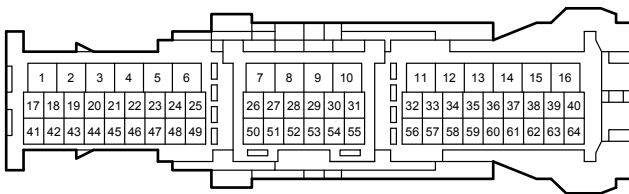
LR1
White



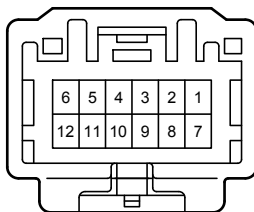
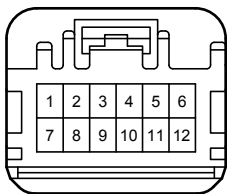
LR2
Black



LS1
White

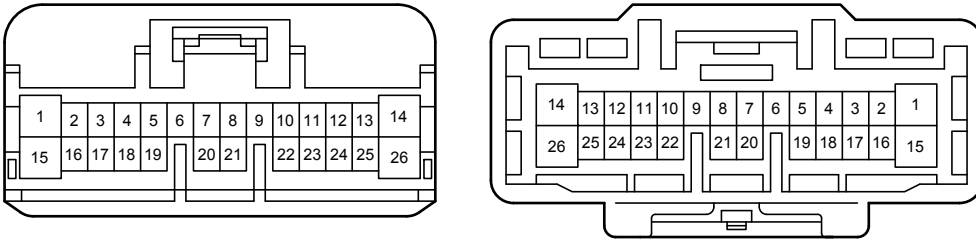


LS2
Black

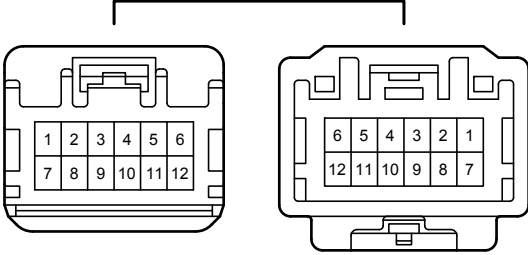


Double Locking

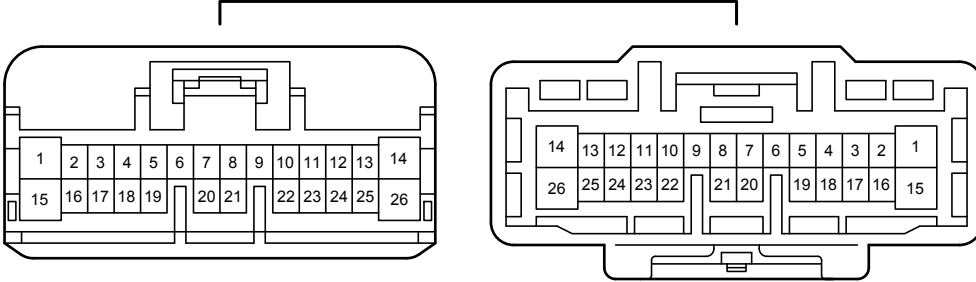
NL1
White



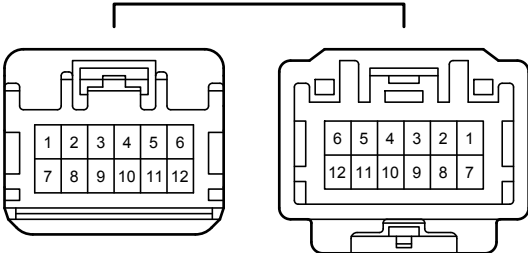
NL2
White



OL1
White

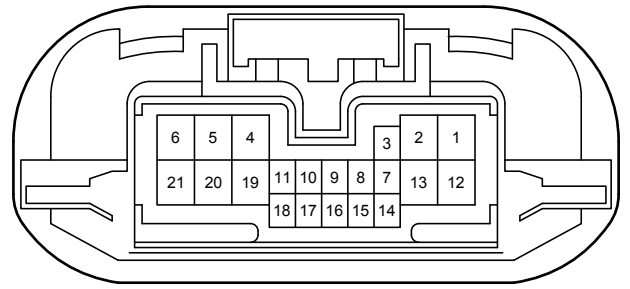
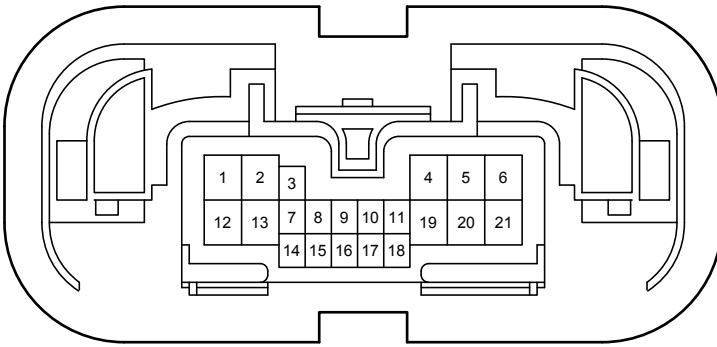


OL2
White



Double Locking

PS1
White



QR1
White

