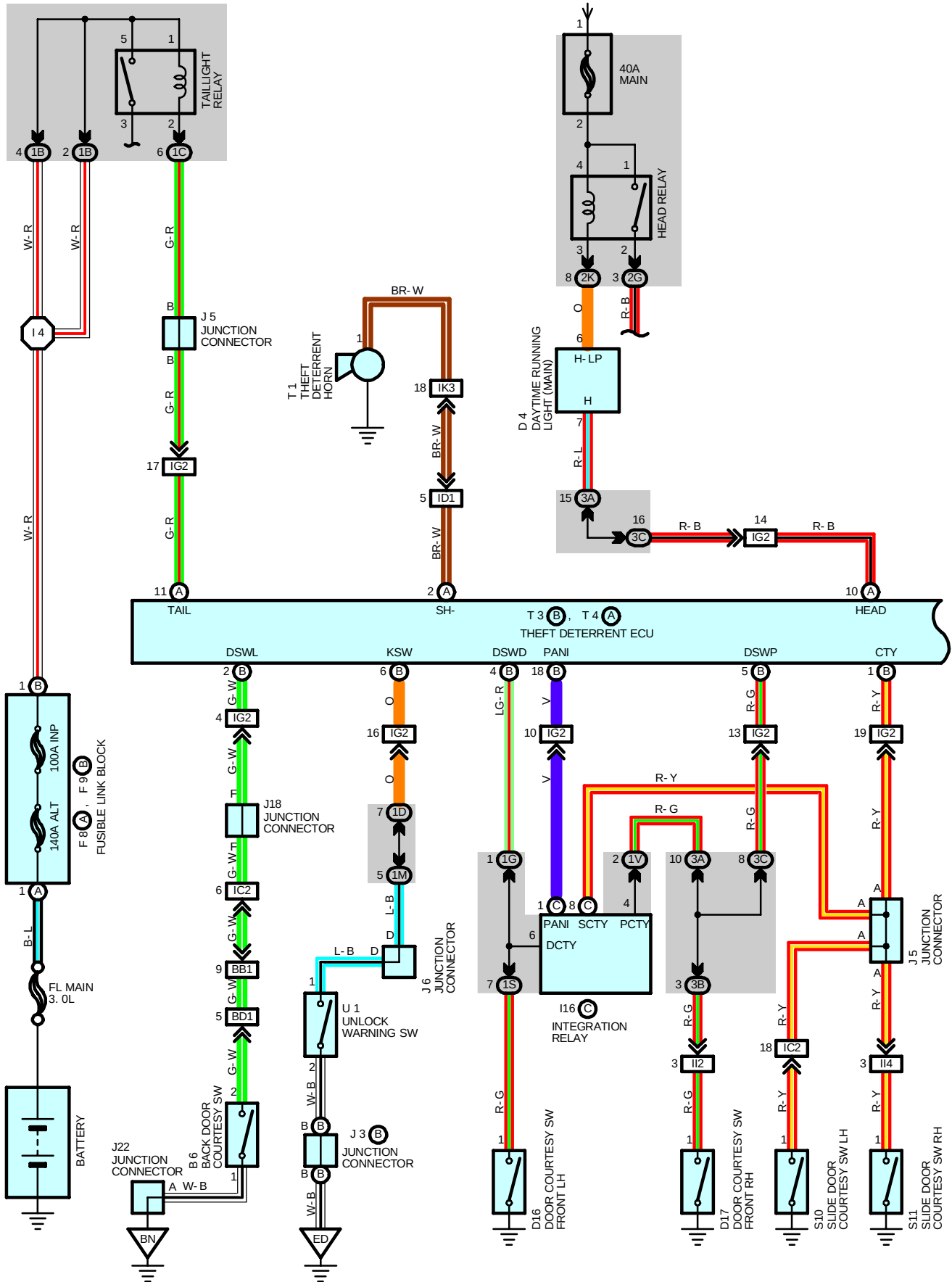
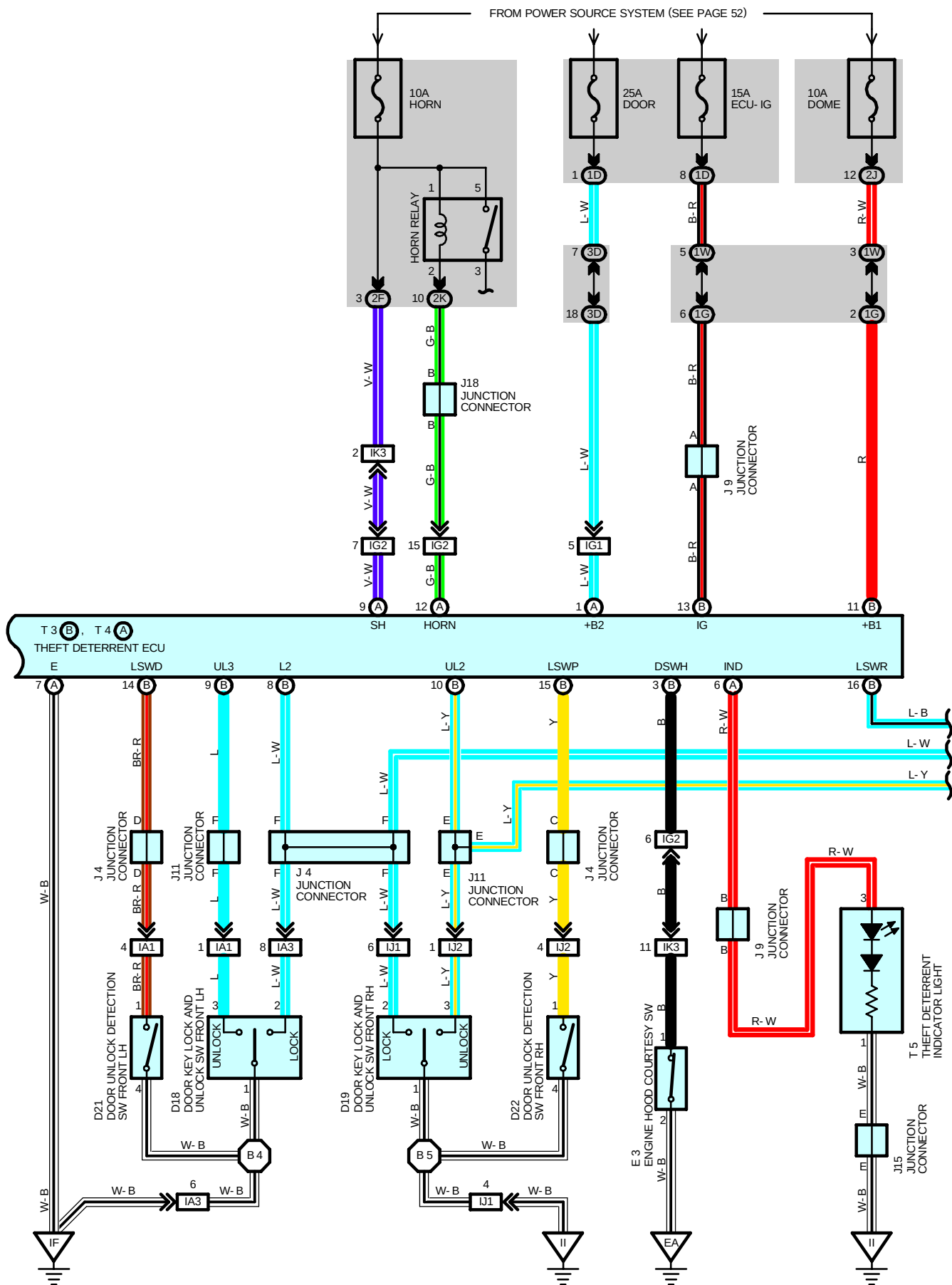


THEFT DETERRENT

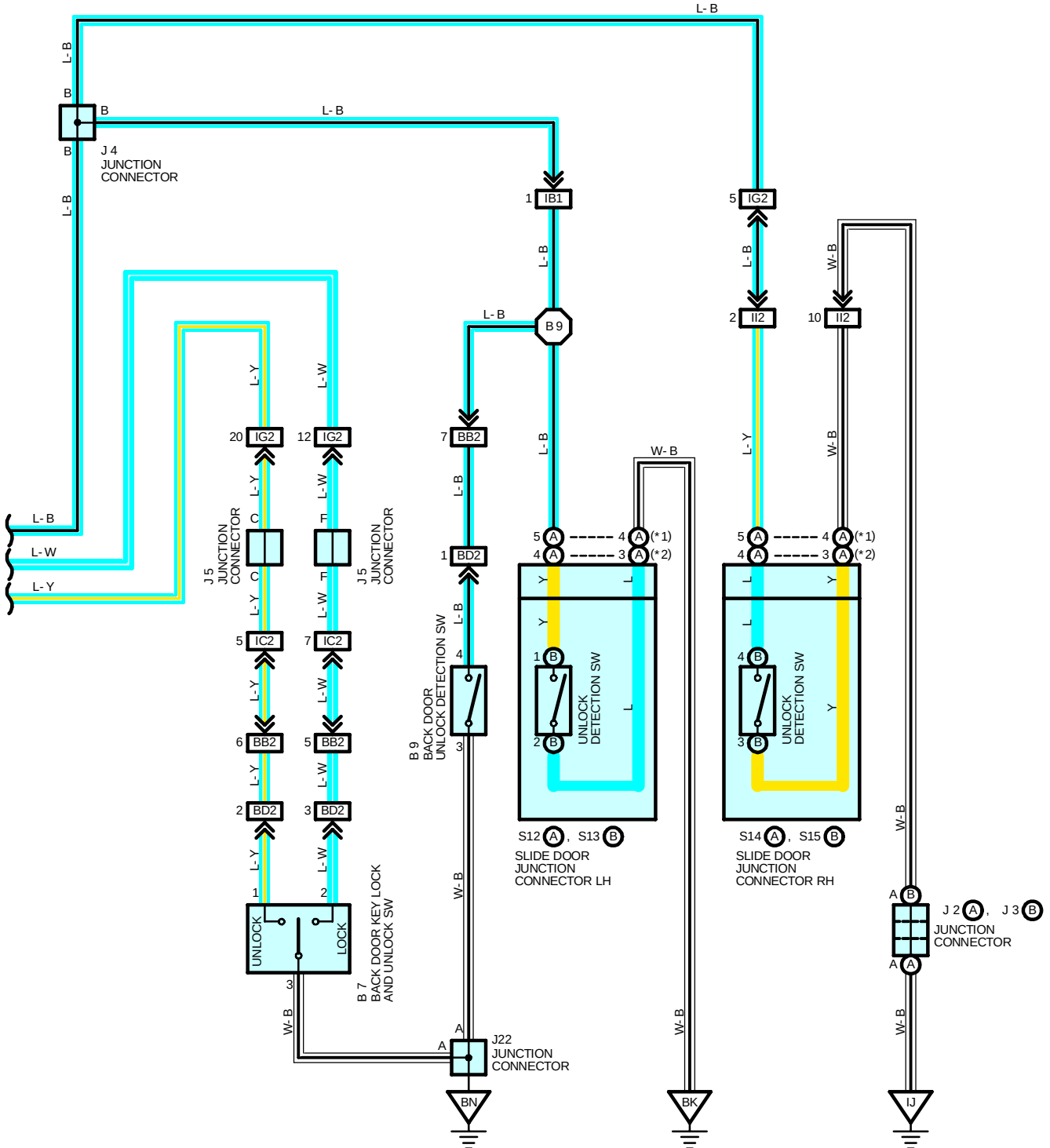
FROM POWER SOURCE SYSTEM (SEE PAGE 52)





THEFT DETERRENT

* 1 : W/ POWER SLIDE DOOR
 * 2 : W/O POWER SLIDE DOOR



SERVICE HINTS

D18, D19 DOOR KEY LOCK AND UNLOCK SW FRONT LH, RH

- 1-3 : Closed with door lock cylinder unlocked with key
- 1-2 : Closed with door lock cylinder locked with key

B7 BACK DOOR KEY LOCK AND UNLOCK SW

- 1-3 : Closed with door lock cylinder unlocked with key
- 2-3 : Closed with door lock cylinder locked with key

E3 ENGINE HOOD COURTESY SW

- 2-1 : Opened with engine hood open

U1 UNLOCK WARNING SW

- 2-1 : Closed with ignition key in cylinder

T3 (B), T4 (A) THEFT DETERRENT ECU

- (B) 6-GROUND : Continuity with ignition key in cylinder
- (B)15-GROUND : Continuity with front RH door unlocked
- (B)14-GROUND : Continuity with front LH door unlocked
- (B) 5-GROUND : Continuity with front RH door open
- (B) 4-GROUND : Continuity with front LH door open
- (B) 8-GROUND : Continuity with door key lock SW to **LOCK** position
- (A) 7-GROUND : Always continuity
- (B) 1-GROUND : Continuity with each door opened
- (B) 3-GROUND : Continuity with engine hood close
- (B) 2-GROUND : Continuity with back door open
- (B)16-GROUND : Continuity with slide door or back door unlocked
- (B)9, (B) 10-GROUND : Continuity with door key lock SW to **UNLOCK** position
- (A) 1, (A) 11, (A) 12, (B) 11-GROUND : Always approx. **12** volts

○ : PARTS LOCATION

Code		See Page		Code		See Page		Code		See Page	
B6		36		F9	B	32		S10		37	
B7		36		I16	C	35		S11		37	
B9		36		J2	A	35		S12	A	37	
D4		34		J3	B	35		S13	B	37	
D16		36		J4		35		S14	A	37	
D17		36		J5		35		S15	B	37	
D18		36		J6		35		T1		33	
D19		36		J9		35		T3	B	35	
D21		36		J11		35		T4	A	35	
D22		36		J15		35		T5		35	
E3		32		J18		35		U1		35	
F8	A	32		J22		36					

THEFT DETERRENT



: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	22	Cowl Wire and Driver Side J/B No.1 (Lower Finish Panel)
1C		
1D		
1G	22	Instrument Panel Wire and Driver Side J/B No.1 (Lower Finish Panel)
1M	22	Cowl Wire and Driver Side J/B No.1 (Lower Finish Panel)
1S	22	Floor Wire and Driver Side J/B No.1 (Lower Finish Panel)
1V	22	Cowl Wire and Driver Side J/B No.1 (Lower Finish Panel)
1W		
2F	24	Engine Room Main Wire and Engine Room J/B No.2 (Engine Compartment Left)
2G		
2J	24	Cowl Wire and Engine Room J/B No.2 (Engine Compartment Left)
2K		
3A	26	Cowl Wire and J/B No.3 (Behind the Combination Meter)
3B		
3C		
3D		



: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA1	42	Front Door LH Wire and Instrument Panel Wire (Left Kick Panel)
IA3		
IB1	42	Floor Wire and Instrument Panel Wire (Left Kick Panel)
IC2	42	Cowl Wire and Floor Wire (Left Cowl Side Panel)
ID1	42	Instrument Panel Wire and Cowl Wire (The Back Side of the Lower Finish Panel)
IG1	42	Instrument Panel Wire and Cowl Wire (Behind the Combination Meter)
IG2		
II2	44	Floor No.2 Wire and Cowl Wire (Right Kick Panel)
II4		
IJ1	44	Front Door RH Wire and Instrument Panel Wire (Right Kick Panel)
IJ2		
IK3	44	Engine Room Main Wire and Cowl Wire (Right Cowl Side Panel)
BB1	46	Back Door No.1 Wire and Floor Wire (Left Rear Quarter Panel)
BB2		
BD1	46	Back Door No.1 Wire and Back Door No.2 Wire (Left Side of the Back Door)
BD2		



: GROUND POINTS

Code	See Page	Ground Points Location
EA	40	Front Side of the Right Fender Apron
ED	40	Near the Left Front Suspension Support
IF	42	Left Kick Panel
II	42	Right Kick Panel
IJ	42	Right Cowl Side Panel
BK	46	Under the Left Center Pillar
BN	46	Right Side of the Back Door



: SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
I4	44	Cowl Wire	B5	46	Front Door RH Wire
B4	46	Front Door LH Wire	B9	46	Floor Wire

