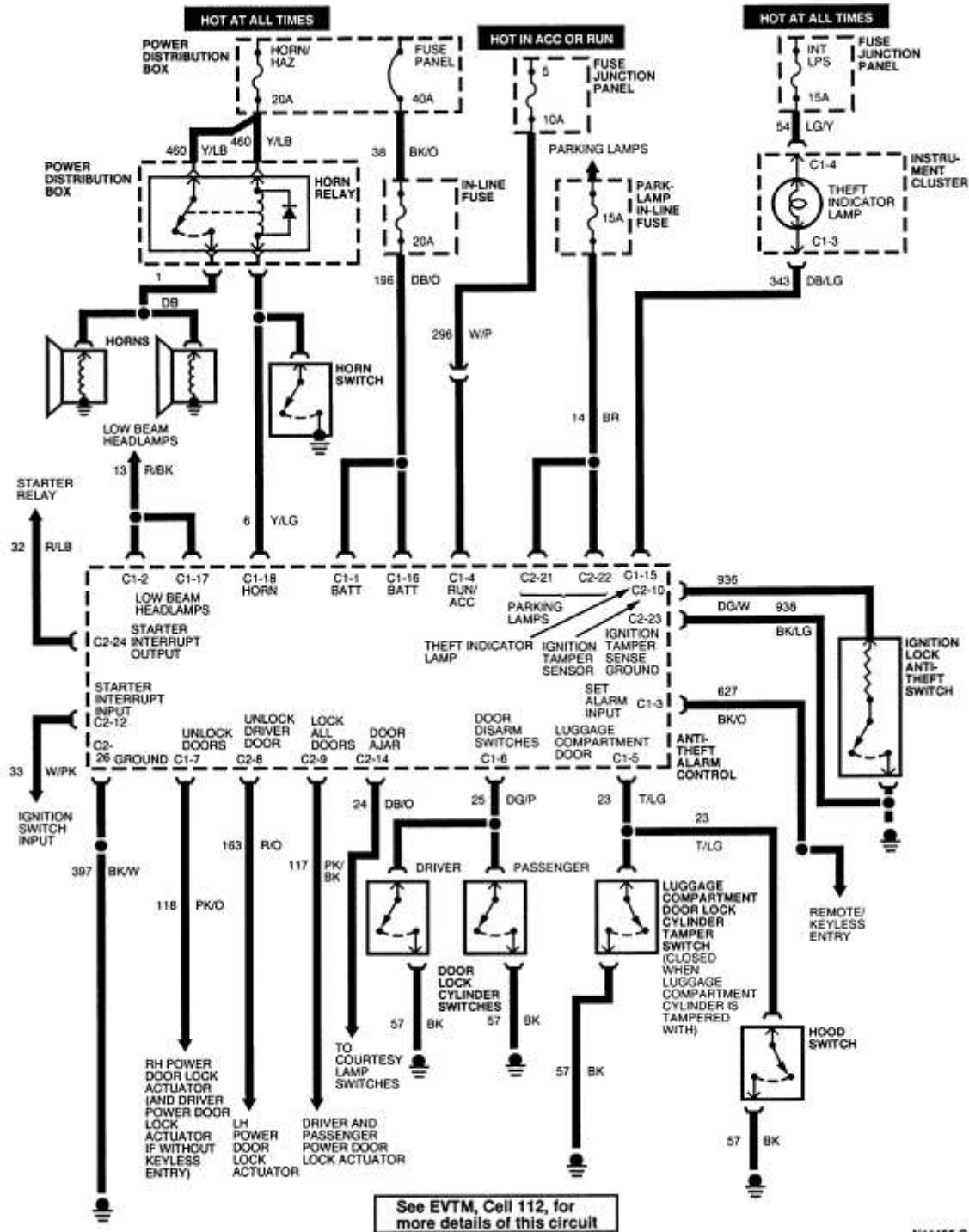
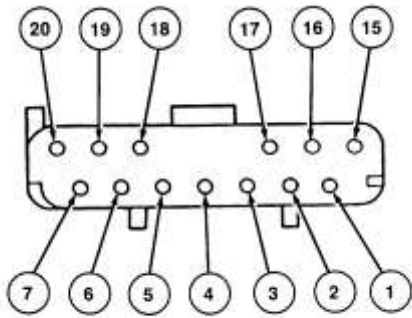


Electrical Schematic

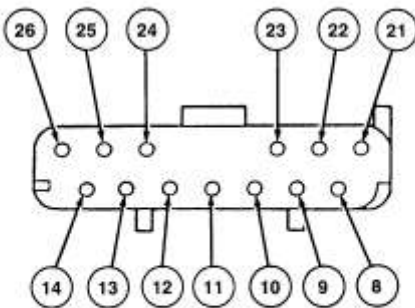
Anti-Theft Alarm System





ANTI-THEFT ALARM
CONTROL MODULE CONNECTOR C1
N13328-A

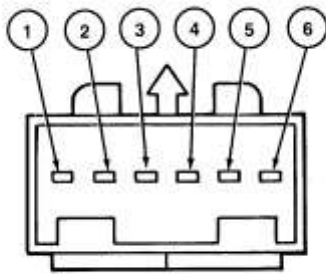
Pin Number	Circuit	Circuit Function
1	196 (DB/O)	Battery
2	13 (R/BK)	Low Beam Headlamp Output
3	627 (BK/O)	Set Alarm Input (From Electronic Door Lock Control Processor)
4	296 (W/P)	HOT in RUN/ACC
5	23 (T/LG)	Luggage Compartment Door Lock Cylinder Tamper Switch
6	25 (DG/P)	Door Disarm Switches
7	118 (PK/O)	Unlock All Doors (Unlock Passenger Door Only with Remote Keyless Entry)
15	343 (DB/LG)	Alarm Warning Lamp
16	196 (DB/O)	Battery
17	13 (R/BK)	Low Beam Headlamp Output
18	6 (Y/LG)	Horn Relay Output
19	—	Not Used
20	—	Not Used



ANTI-THEFT ALARM
CONTROL MODULE CONNECTOR C2
N13329-A

Pin Number	Circuit	Circuit Function
8	163 (R/O)	Unlock Driver Door (with Remote Keyless Entry Only)
9	117 (PK/BK)	Lock All Doors

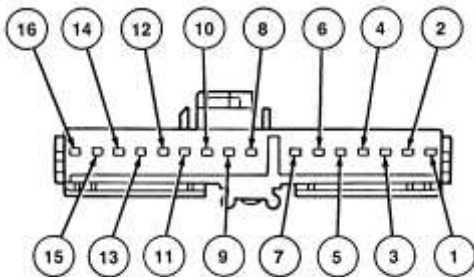
10	936 (DG/W)	Ignition Tamper Sensor
11	—	Not Used
12	33 (W/PK)	Starter Interrupt Input
13	—	Not Used
14	24 (DB/O)	Lamp Switches
21	14 (BR)	Parking Lamps
22	14 (BR)	Parking Lamps
23	938 (BK/LG)	Ignition Sensor Ground Input
24	32 (R/LB)	Starter Interrupt Output
25	—	Not Used
26	397 (BK/W)	Ground



ANTI-THEFT MODULE
CONNECTOR C3

N12642-A

Pin Number	Circuit	Circuit Function
1	25 (DG/P)	Anti-Theft Switch Disarm
2	24 (DB/O)	Anti-Theft Switch Arm
3	934 (R/Y)	Receive Signal
4	933 (BK/O)	Transmit Signal
5	936 (DG/W)	Key Cylinder Sensor to Module
6	57 (BK)	Ground



INSTRUMENT CLUSTER
CONNECTOR C1

R10942-B

Pin Number	Circuit	Circuit Function
1	3 (LG/W)	Left Turn Indicator
2	932 (GY/W)	Hi Beam Indicator
3	343 (DB/LG)	Anti-Theft Indicator
4	54 (LG/Y)	Battery Power
5	679 (GY/BK)	Vehicle Speed Sensor (VSS)
6	676 (PK/O)	Speedometer Ground
7	640 (R/Y)	12V Input
8	911 (W/LG)	Transmission Control Indicator Lamp
9	658 (PK/LG)	Malfunction Indicator Lamp (MIL) Feed
10	904 (LG/R)	Charge Indicator
11	16 (R/LG)	Ignition Switch Feed
12	57 (BK)	Ground
13	29 (Y/W)	Fuel Gauge Feed
14	39 (R/W)	Engine Coolant Temperature Gauge Feed
15	563 (O/Y)	Ground
16	640 (R/Y)	12V Input
