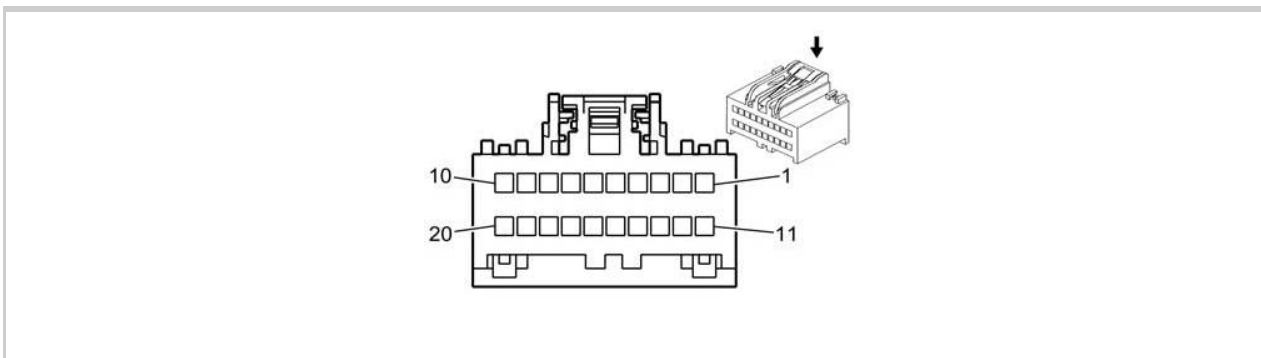


B	0.5	YE/RD	7683	Park Brake Release Switch Voltage Reference	I	J77
C	0.5	BU/VT	1134	Park Brake Switch Signal	I	J77
D	0.5	GY/RD	7684	Park Brake Apply Switch Voltage Reference	I	J77
E	0.5	GN/WH	2500	High Speed GMLAN Serial Data (+) (1)	I	J77
F	0.5	GN/WH	2500	High Speed GMLAN Serial Data (+) (1)	I	J77
G	0.5	BU	2500	High Speed GMLAN Serial Data (+) (1)	I	J77
H	2.5	BK	2550	Ground	II	J77
J	-	-	-	Not Occupied	-	-
K	0.5	WH	2501	High Speed GMLAN Serial Data (-) (1)	I	J77
L	0.5	BK/GN	2501	High Speed GMLAN Serial Data (-) (1)	I	J77
M	0.5	BK/GN	2501	High Speed GMLAN Serial Data (-) (1)	I	J77
N	0.5	YE	1492	Park Brake Switch Supply Voltage	I	J77
P	0.5	WH/BU	5986	Serial Data Communication Enable	I	J77
R	0.5	BN	6107	Park Brake Apply Switch Signal	I	J77
S	0.5	BU/BK	6108	Park Brake Release Switch Signal	II	J77

COMPONENT CONNECTOR END VIEWS > K84 KEYLESS ENTRY CONTROL MODULE X1



Connector Part Information

- Harness Type: Body
- OEM Connector: 15126709
- Service Connector: 15126709
- Description: 20-Way F USCAR 64 Series (BN with WH Terminal Position Assurance)

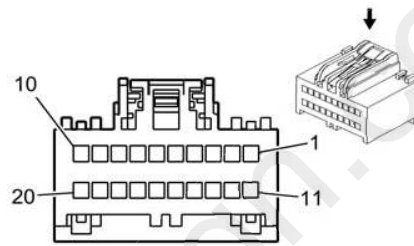
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575845	J-35616-64B (LT BU)	J-38125-215A	SAIT-A03T-M064	23	P	P

Pin	Size	Color	Circuit	Function	Terminal Type ID	Option
1	0.35	GN/VT	1601	Steering Column Lock Signal	I	N06
2	0.35	RD/YE	4340	Battery Positive Voltage	I	-
3	0.35	GN	5060	Low Speed GMLAN Serial Data	I	-
4	-	-	-	Not Occupied	-	-
5	0.35	VT/YE	4	Accessory Ignition Voltage	I	-
6	-	-	-	Not Occupied	-	-
7	0.35	GY/GN	4083	RAP Relay 2 Coil Control	I	-
8	-	-	-	Not Occupied	-	-
9	0.35	WH/YE	3574	Driver Door Open Switch Signal	I	-
10	0.35	YE/BU	4086	Pushbutton Start Challenge Active Signal	I	-
11	0.35	GN/BK	3558	Passive Start Switch Signal 2	I	-
12	0.35	BK/GY	3559	Passive Start Switch 2 Low Reference	I	-
13	0.35	VT/BK	3	Run/Crank Ignition 1 Voltage	I	-
14	0.35	BK/WH	1551	Signal Ground	I	-
15	0.35	GY/BK	3555	Passive Start Interior Antenna 2 Signal Lo	I	-

16	0.35	BN/BK	3552	Passive Start Interior Antenna 1 Signal Hi		-
17	0.35	WH	3553	Passive Start Interior Antenna 1 Signal Lo		-
18	0.35	WH/GN	3556	Passive Start Interior Antenna 3 Signal Hi		-
19	0.35	GN	3557	Passive Start Interior Antenna 3 Signal Lo		-
20	0.35	BU	3554	Passive Start Interior Antenna 2 Signal Hi		-

COMPONENT CONNECTOR END VIEWS > K84 KEYLESS ENTRY CONTROL MODULE X2



Connector Part Information

- Harness Type: Body
- OEM Connector: 15126710
- Service Connector: 15126710
- Description: 20-Way F USCAR 64 Series (GY with WH Terminal Position Assurance)

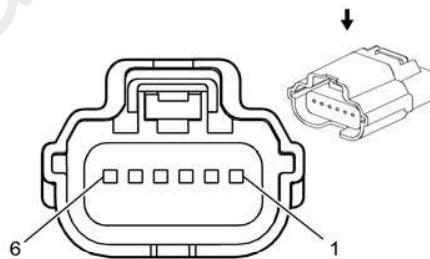
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575845	J-35616-64B (LT BU)	J-38125-215A	SAIT-A03T-M064	23	P	P

Pin	Size	Color	Circuit	Function	Terminal Type ID	Option
1 - 5	-	-	-	Not Occupied	-	-

6	0.35	VT	3560	Passive Entry Driver Door Antenna Signal Hi		-
7	0.35	VT/GY	3561	Passive Entry Driver Door Antenna Signal Lo		-
8	-	-	-	Not Occupied	-	-
9	0.35	GN/BK	3563	Passive Entry Passenger Door Antenna Signal Lo		-
10	-	-	-	Not Occupied	-	-
11	0.35	VT	3571	Passenger Door Handle Switch Signal		-
12	0.35	GN/WH	3570	Driver Door Handle Switch Signal		-
13 - 15	-	-	-	Not Occupied	-	-
16	0.35	BN/GN	3568	Passive Entry Rear Closure Antenna Signal Hi		-
17	-	-	-	Not Occupied	-	-
18	0.35	GN/GY	3569	Passive Entry Rear Closure Antenna Signal Lo		-
19	-	-	-	Not Occupied	-	-
20	0.35	GN/YE	3562	Passive Entry Passenger Door Antenna Signal Hi		-

COMPONENT CONNECTOR END VIEWS > K85 PASSENGER PRESENCE MODULE



Connector Part Information

- Harness Type: Passenger Seat
- OEM Connector: 31404-6132
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F 0.64 Series, Sealed (BK)