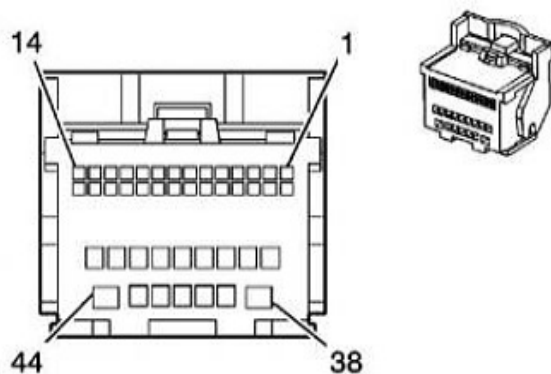


[Close Window] [Print Window]



Connector Part Information

- Harness Type: Instrument Panel
- OEM Connector: 13589609
- Service Connector: 88988902
- Description: 44-Way F GT 150/280 64 Series (BK)

Terminal Part Information

- Pins: 2, 3, 6, 10, 11, 13, 14, 16, 17, 20, 23, 24, 27, 37
- Terminated Lead: Pending
- Release Tool: Pending
- Diagnostic Test Probe: Pending
- Terminal/Tray: Pending
- Core/Insulation Crimp: Not Available
- Pins: 29, 30-34, 37, 39-43
- Terminated Lead: 13575735
- Release Tool: J-38125-553
- Diagnostic Test Probe: J-35616-2A (GY)
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: E/C
- Pins: 31-34, 39, 40-43
- Terminated Lead: 13575735
- Release Tool: J-38125-553
- Diagnostic Test Probe: J-35616-2A (GY)
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: C/A
- Pins: 38, 44
- Terminated Lead: Pending
- Release Tool: J-38125-553
- Diagnostic Test Probe: J-35616-4A (PU)
- Terminal/Tray: 15304713/19
- Core/Insulation Crimp: Not Available

A11 Radio X1

Pin	Wire	Circuit	Function
1	-	-	Not Used
2	0.35 YE	7459	Integrated Center Stack Serial Data Low
3	0.35 BARE	7460	Integrated Center Stack Serial Data Shield
4-5	-	-	Not Used

[[Close Window](#)] [[Print Window](#)]

Pin	Wire	Circuit	Function
6	0.5 BK/YE	659	Low Reference (UE1)
7-9	-	-	Not Used
10	0.35 D-GN	5841	Right Auxiliary Audio Signal (2) (Without KTA)
	0.35 BN	3378	Right Auxiliary Audio Signal (3) (KTA)
11	0.35 L-BU	2060	Auxiliary Detection Signal (Without KTA)
12	-	-	Not Used
13	0.35 GY/L-GN	3291	Integrated Center Stack Wake Up Signal
14	0.5 L-GN	5060	Low Speed GMLAN Serial Data
15	-	-	Not Used
16	0.35 VT	7458	Center Integrated Center Stack Serial Data High
17	0.35 BARE	5842	Auxiliary Audio Screen (2) (Without KTA)
18-19	-	-	Not Used
20	0.5 YE	658	Cellular Telephone Voice Signal (UE1)
21-22	-	-	Not Used
23	0.35 VT	5843	Auxiliary Audio Common Signal (Without KTA)
	0.35 D-GN	3376	Auxiliary Audio Common Signal (3) (KTA)
24	0.35 GY	5839	Left Auxiliary Audio Signal (2) (Without KTA)
	0.35 VT	3377	Left Auxiliary Audio Signal (3) (KTA)
25-26	-	-	Not Used
27	0.35 VT	3290	Integrated Center Stack Reset Signal
28	-	-	Not Used
29	0.35 BARE	2011	Left Front Audio Drain Wire (KTA)
30	0.35 BARE	2099	Left Rear Audio Drain Wire (KTA)
31	0.35 L-BU/OG	1546	Front Low Level Audio (-) (UQA)
	0.75 YE/BK	117	Right Front Speaker Signal (-) (1) (Without UQA)
32	0.35 OG/D-BU	1947	Left Front Low Level Audio (-) (UQA)
	0.75 BN/D-BU	118	Left Front Speaker Signal (-) (1) (without UQA)
33	0.35 L-BU/BK	1946	Right Rear Low Level Audio (-) (UQA)
	0.75 D-BU/BK	115	Right Rear Speaker Signal (-) (Without UQA)
34	0.3 OG/VT	1999	Left Rear Low Level Audio (-) (UQA)
	0.75 D-GN/BK	116	Left Rear Speaker Signal (-) (Without UQA)
35-36	-	-	Not Used
37	0.5 VT/D-BU	6978	Amplifier Control (UQA)
38	1.5 BK	1750	Ground
39	0.35 YE	512	Right Front Low Level Audio Signal (UQA)
	0.75 YE	200	Right Front Speaker (+) (1) (Without UQA)
40	0.35 D-BU	511	Left Front Low Level Audio Signal (UQA)
	0.75 D-BU	201	Left Front Speaker (+) (1) (Without UQA)
41	0.35 BN/WH	546	Right Rear Low Level Audio Signal (UQA)
	0.75 WH	46	Right Rear Speaker (+) (Without UQA)
42	0.35 L-GN/BK	599	Left Rear Low Level Audio Signal (UQA)
	0.75 D-GN	199	Left Rear Speaker (+) (Without UQA)

[\[Close Window \]](#) [\[Print Window \]](#)

Pin	Wire	Circuit	Function
43	0.5 D-GN/YE	7066	Entertainment Remote Enable Signal (UYS)
	0.35 D-GN/YE	7066	Entertainment Remote Enable Signal (UQA)
44	1.5 RD/D-GN	40	Battery Positive Voltage