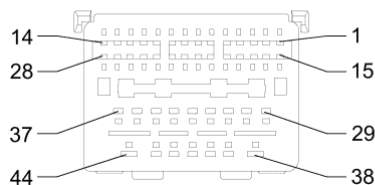


Cruze

**A11 Radio X1****Connector Part Information**

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

Terminal Part Information

Pins: 2-11, 13-24, 27, 28
 Terminated Lead: Pending
 Release Tool: J-38125-553
 Diagnostic Test Probe: J-35616-4A (PU)

Pins: 29-34, 37-39-43, 44
 Terminated Lead: 13575735
 Release Tool: J-38125-553
 Diagnostic Test Probe: J-35616-2A (GY)

Pins: Terminal Removal Tool T3 (0.35 - Pin 6, 20, 28)
 Terminated Lead: 13327110
 Release Tool: J-38125-215A
 Diagnostic Test Probe: J-35616-64B (L-BU)

Pins: Terminal Removal Tool T4 (0.35 - Pin 37,43)
 Terminated Lead: 13327110
 Release Tool: J-38125-553
 Diagnostic Test Probe: J-35616-2A (GY)

Pins: Terminal Removal Tool T5 (1.0)
 Terminated Lead: 13327111
 Release Tool: J-38125-553
 Diagnostic Test Probe: J-35616-2A (GY)

Pins: Terminal Removal Tool T6 (2.5)
 Terminated Lead: 13327131
 Release Tool: J-38125-553
 Diagnostic Test Probe: KM-609-9 / J-35616-4A (PU)

TOP

A11 Radio X1

Pin	Wire	Circuit	Function
2	0.35 YE	7459	Integrated Centre Stack Serial Data Low (UAG/UFD)
	0.35 YE	7459	Integrated Centre Stack Serial Data Low (UDK)
3	0.35 BARE	7460	Integrated Centre Stack Serial Data Shield (UAG/UFD)
	0.35 BARE	7460	Integrated Centre Stack Serial Data Shield (UDK)
10	0.35 D-GN	5841	Right Auxiliary Audio Signal (2)
11	0.35 D-BU	2060	Auxiliary Detection Signal
13	0.35 GY/D-GN	3291	Integrated Centre Stack Wake Up Signal (UAG/UFD)
	0.35 GY/D-GN	3291	Integrated Centre Stack Wake Up Signal (UDK)
14	0.5 D-GN	5060	Low Speed GMLAN Serial Data
16	0.35 VT	7458	Centre Integrated Centre Stack Serial Data High (UAG/UFD)
	0.35 VT	7458	Centre Integrated Centre Stack Serial Data High (UDK)
17	0.35 BARE	5842	Auxiliary Audio Screen (2)
23	0.35 VT	5843	Auxiliary Audio Common Signal
24	0.35 GY	5839	Left Auxiliary Audio Signal (2)
27	0.35 VT	3290	Integrated Centre Stack Reset Signal (UAG/UFD)
	0.35 VT	3290	Integrated Centre Stack Reset Signal (UDK)
29	0.35 BARE	2011	Left Front Audio Drain Wire
30	0.35 BARE	2099	Left Rear Audio Drain Wire
31	0.35 D-BU/BN	1546	Front Low Level Audio (-)
	0.75 YE/BK	117	Right Front Speaker Signal (-) (1) (LHD)
	0.75 YE/BK	117	Right Front Speaker Signal (-) (1)
32	0.75 BN/D-BU	118	Left Front Speaker Signal (-) (1)
	0.75 BN/D-BU	118	Left Front Speaker Signal (-) (1) (LHD)
	0.35 BN/D-BU	1947	Left Front Low Level Audio (-)
33	0.75 D-BU/BK	115	Right Rear Speaker Signal (-)
	0.75 D-BU/BK	115	Right Rear Speaker Signal (-) (LHD)

	0.35 D-BU/BK	1946	Right Rear Low Level Audio (-)
34	0.35 BN/VT	1999	Left Rear Low Level Audio (-)
	0.75 D-GN/BK	116	Left Rear Speaker Signal (-)
	0.75 D-GN/BK	116	Left Rear Speaker Signal (-) (LHD)
37	0.5 VT/D-BU	6978	Amplifier Control (UQG)
38	1.5 BK	50	Ground
39	0.35 YE	512	Right Front Low Level Audio Signal
	0.75 YE	200	Right Front Speaker (+) (1)
	0.75 YE	200	Right Front Speaker (+) (1) (LHD)
40	0.35 D-BU	511	Left Front Low Level Audio Signal
	0.75 D-BU	201	Left Front Speaker (+) (1)
	0.75 D-BU	201	Left Front Speaker (+) (1) (LHD)
41	0.35 BN/WH	546	Right Rear Low Level Audio Signal
	0.75 WH	46	Right Rear Speaker (+) (LHD)
	0.75 WH	46	Right Rear Speaker (+)
42	0.35 D-GN/BK	599	Left Rear Low Level Audio Signal
	0.75 D-GN	199	Left Rear Speaker (+)
	0.75 D-GN	199	Left Rear Speaker (+) (LHD)
43	0.5 D-GN/YE	7066	Entertainment Remote Enable Signal (UQG)
	0.5 D-GN/YE	7066	Entertainment Remote Enable Signal (UDK)
44	1.5 RD/D-GN	40	Battery Positive Voltage

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