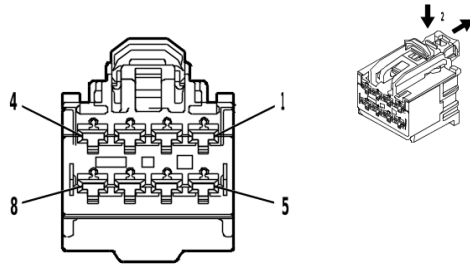


7-718 Electrical Component and Inline Harness Connector End Views

T3 Audio Amplifier X1 (UQA/UQS)



4875738

Connector Part Information

Harness Type: Body Wiring Harness
 OEM Connector: 33223792
 Service Connector: 19369366
 Description: 8-Way F 2.8 OCS Series(BK)

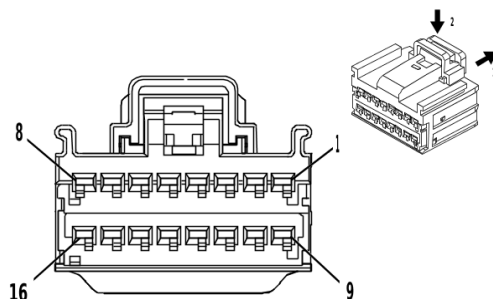
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool
I	Not required	J-35616-4A (PU)	No Tool Required

T3 Audio Amplifier X1 (UQA/UQS)

Pin	Size	Color	Circuit	Function	Terminal Type ID	Option
1	2.5	BU / GY	346	Left/Rear Subwoofer [+] Control	I	—
2	0.75	YE	200	Right Front Speaker 1 [+] Control	I	—
3	0.75	BU	201	Left Front Speaker 1 [+] Control	I	—
4	2.5	RD / YE	3740	Battery Positive Voltage	I	—
5	2.5	GN / BK	1794	Left/Rear Subwoofer [-] Control	I	—
6	0.75	YE / BK	117	Right Front Speaker [-] Control 1	I	—
7	0.75	BN / BU	118	Left Front Speaker [-] Control 1	I	—
8	2.5	BK / WH	1051	Signal Ground	I	—

T3 Audio Amplifier X2 (UQA/UQS)



4332214

Connector Part Information

Harness Type: Body Wiring Harness
 OEM Connector: 15512506
 Service Connector: 13591061
 Description: 16-Way F 1.5 OCS Series(BK)

Terminal Part Information

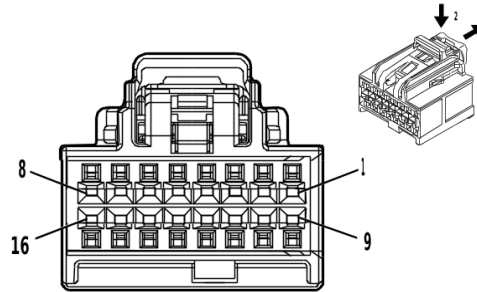
Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool
I	84757974	J-35616-2A (GY)	J-38125-215A

T3 Audio Amplifier X2 (UQA/UQS)

Pin	Size	Color	Circuit	Function	Terminal Type ID	Option
1	—	—	—	Not Occupied	—	—
2	0.75	BN / BK	1953	Right Front Midrange Speaker [-] Control	I	—
3	0.75	BU / VT	1857	Left Front Midrange Speaker [+] Control	I	—
4	1.5	WH	46	Right Rear Speaker [+] Control	I	—
5	1.5	GN	199	Left Rear Speaker [+] Control	I	—
6	—	—	—	Not Occupied	—	—
7	0.75	YE / WH	1860	Front Center Speaker [+] Control	I	—
8 - 9	—	—	—	Not Occupied	—	—
10	0.75	WH / YE	1853	Right Front Midrange Speaker [+] Control	I	—
11	0.75	BU / BN	1957	Left Front Midrange Speaker [-] Control	I	—
12	1.5	BU / BK	115	Right Rear Speaker [-] Control	I	—
13	1.5	GN / BK	116	Left Rear Speaker [-] Control	I	—
14	—	—	—	Not Occupied	—	—
15	0.75	BU / YE	1960	Front Center Speaker [-] Control	I	—
16	—	—	—	Not Occupied	—	—

7-720 Electrical Component and Inline Harness Connector End Views

T3 Audio Amplifier X3 (UQA/UQS)



4873243

Connector Part Information

Harness Type: Body Wiring Harness
 OEM Connector: 35016343
 Service Connector: 13519738
 Description: 16-Way F 0.64 OCS Series(BK)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool
I	19354230	J-35616-64B (L-BU)	J-38125-215A

T3 Audio Amplifier X3 (UQA/UQS)

Pin	Size	Color	Circuit	Function	Terminal Type ID	Option
1	0.35	YE	7215	Ethernet Bus 6 [+]	I	—
2	0.35	GN	7214	Ethernet Bus 6 [-]	I	—
3 - 4	—	—	—	Not Occupied	—	—
5	0.35	GN / BN	3005	Active Noise Cancellation Microphone 1 Signal	I	—
6 - 10	—	—	—	Not Occupied	—	—
11	0.5	BU / WH	4985	AUTOSAR CAN Bus [+] 5 Serial Data	I	—
12	0.5	BU / YE	4984	AUTOSAR CAN Bus [-] 5 Serial Data	I	—
13	0.35	GN / BK	3008	Active Noise Cancellation Microphone 1 Feed-back Signal	I	—
14 - 16	—	—	—	Not Occupied	—	—