

TABLE OF HOUSING SHAPE

<FEMALE> 1P Non-waterproof Type
















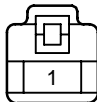




			
90980-10165	90980-10179	90980-10183	90980-10229
			
90980-10250	90980-10252	90980-10254	90980-10332
			
90980-10343	90980-10359	90980-10363	90980-10398
			
90980-10435	90980-10619	90980-10652	90980-10688
			
90980-10703	90980-10782	90980-10786	90980-10792

TABLE OF HOUSING SHAPE

<FEMALE> 1P Non-waterproof Type

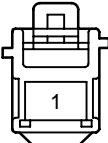
			
90980-10871	90980-10911	90980-10912	90980-10913
			
90980-10914	90980-10995	90980-11147	90980-11259
			
90980-11315	90980-11703	90980-11738	90980-11775
			
90980-11853	90980-11881		

TABLE OF HOUSING SHAPE

<FEMALE> 2P Non-waterproof Type




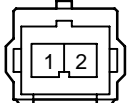


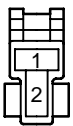
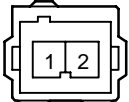
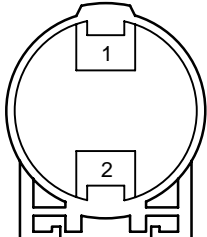
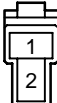
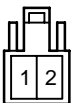




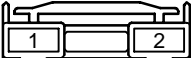



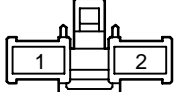
			
90980-10012	90980-10039	90980-10069	90980-10108
			
90980-10109	90980-10121	90980-10124	90980-10141
			
90980-10185	90980-10214	90980-10256	90980-10298
			
90980-10320	90980-10333	90980-10345	90980-10348
			
90980-10355	90980-10357	90980-10362	90980-10385

TABLE OF HOUSING SHAPE

<FEMALE> 2P Non-waterproof Type


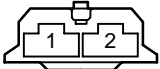













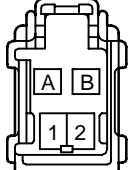
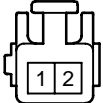
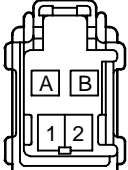
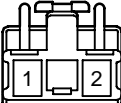


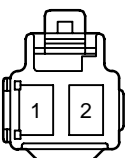
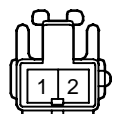
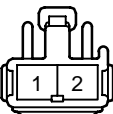
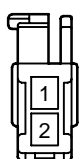


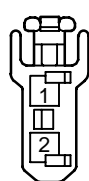
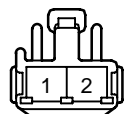
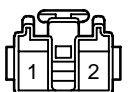

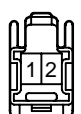

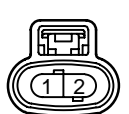


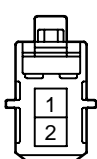


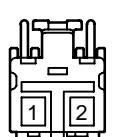
			
90980-10423	90980-10425	90980-10426	90980-10465
			
90980-10481	90980-10482	90980-10491	90980-10511
			
90980-10512	90980-10559	90980-10621	90980-10637
			
90980-10679	90980-10760	90980-10783	90980-10823
			
90980-10825	90980-10835	90980-10850	90980-10855

TABLE OF HOUSING SHAPE

<FEMALE> 2P Non-waterproof Type

			
90980-10860	90980-10903	90980-10906	90980-10916
			
90980-10935	90980-10960	90980-10962	90980-11080
			
90980-11094	90980-11098	90980-11148	90980-11212
			
90980-11227	90980-11278	90980-11306	90980-11369
			
90980-11386	90980-11388	90980-11396	90980-11429

<FEMALE> 2P Non-waterproof Type

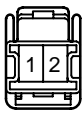
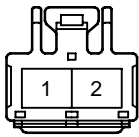

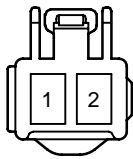
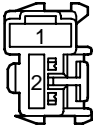
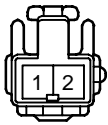

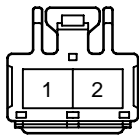
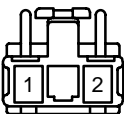

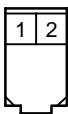
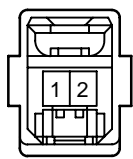
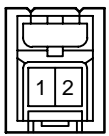
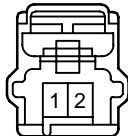
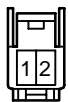
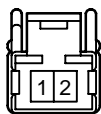
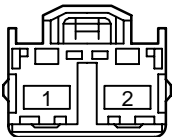
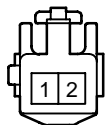
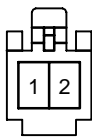
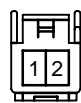


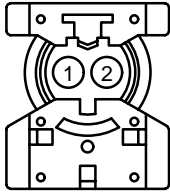
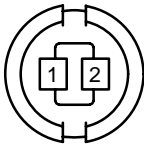


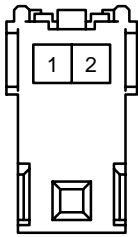
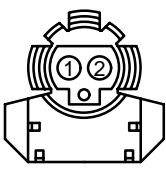
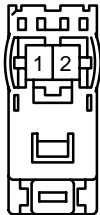
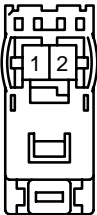
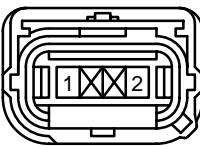
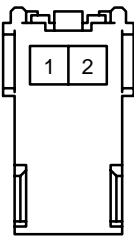
			
90980-11436	90980-11579	90980-11608	90980-11684
			
90980-11687	90980-11736	90980-11769	90980-11824
			
90980-11839	90980-11840	90980-11862	90980-11884
			
90980-11886	90980-11890	90980-11918	90980-11919
			
90980-11996	90980-12014	90980-12039	90980-12063

TABLE OF HOUSING SHAPE

<FEMALE> 2P Non-waterproof Type

 <p>90980-12088</p>	 <p>90980-12089</p>	 <p>90980-12109</p>	 <p>90980-12110</p>
 <p>90980-12111</p>	 <p>90980-12120</p>	 <p>90980-12138</p>	 <p>90980-12191</p>
 <p>90980-12219 90980-12242</p>	 <p>90980-12224 90980-12243</p>	 <p>90980-12241</p>	 <p>90980-12253</p>

<FEMALE> 3P Non-waterproof Type


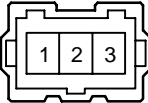
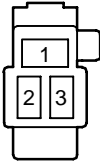
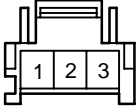
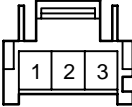
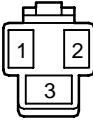
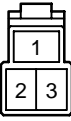

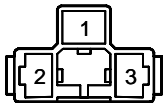

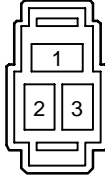
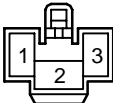

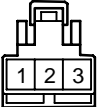
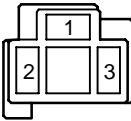


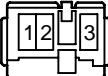
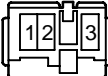
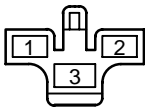

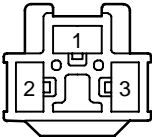
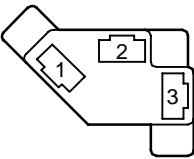
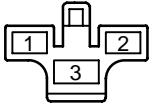
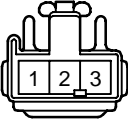
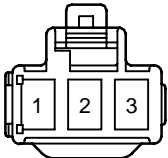
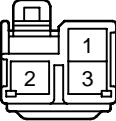

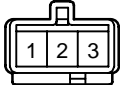
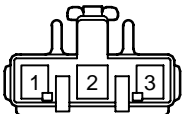

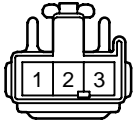
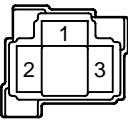
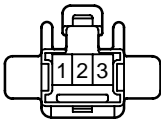
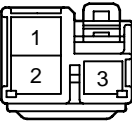

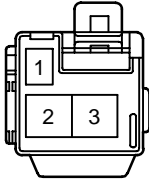
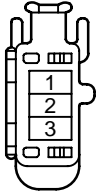
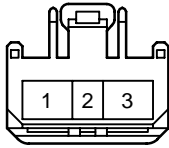
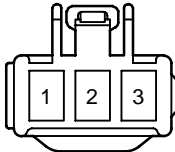
			
90980-10056	90980-10070	90980-10072	90980-10111
			
90980-10143	90980-10189	90980-10216	90980-10222
			
90980-10228	90980-10232	90980-10234	90980-10258
			
90980-10365	90980-10420	90980-10428	90980-10464
			
90980-10483	90980-10489	90980-10490	90980-10618

TABLE OF HOUSING SHAPE

<FEMALE> 3P Non-waterproof Type

 <p>90980-10638 90980-10660</p>	 <p>90980-10704</p>	 <p>90980-10747</p>	 <p>90980-10784</p>
 <p>90980-10908</p>	 <p>90980-10956</p>	 <p>90980-10980</p>	 <p>90980-11053</p>
 <p>90980-11071</p>	 <p>90980-11079</p>	 <p>90980-11251</p>	 <p>90980-11296</p>
 <p>90980-11314</p>	 <p>90980-11336</p>	 <p>90980-11387</p>	 <p>90980-11471</p>
 <p>90980-11485</p>	 <p>90980-11490</p>	 <p>90980-11667</p>	 <p>90980-11685</p>

<FEMALE> 3P Non-waterproof Type

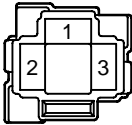
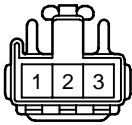
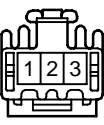
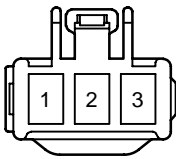
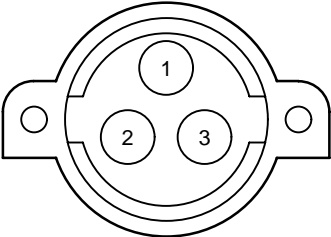
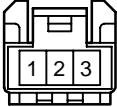
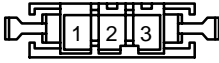
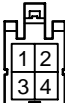

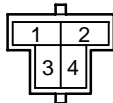
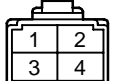
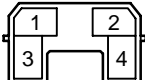
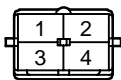
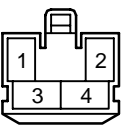
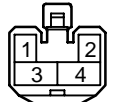
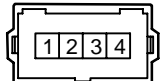
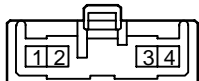

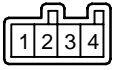


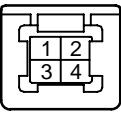

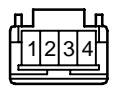
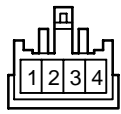


			
90980-11731	90980-11764	90980-11777	90980-11880
			
90980-11938	90980-11987	90980-12197	

TABLE OF HOUSING SHAPE

<FEMALE> 4P Non-waterproof Type

			
90980-10002	90980-10127	90980-10142	90980-10171
			
90980-10196	90980-10221	90980-10260	90980-10307
			
90980-10378	90980-10400	90980-10467	90980-10484
			
90980-10504	90980-10514	90980-10515	90980-10601
			
90980-10645	90980-10692	90980-10716	90980-10717

<FEMALE> 4P Non-waterproof Type

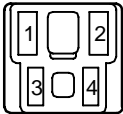
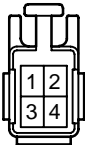
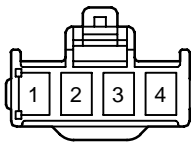
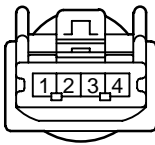
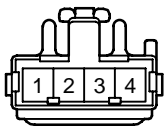
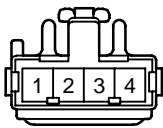
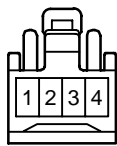
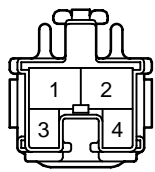
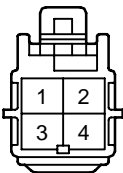
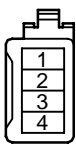
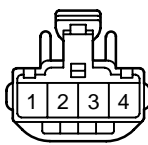
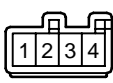
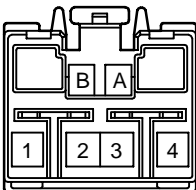


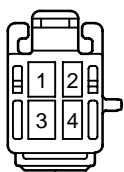
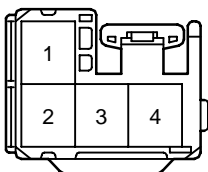
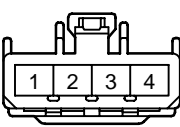
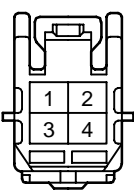
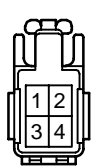
			
90980-10759	90980-10795	90980-10867	90980-10904
			
90980-11013	90980-11090	90980-11107	90980-11118
			
90980-11136	90980-11187	90980-11313	90980-11398
			
90980-11427	90980-11494	90980-11495	90980-11606
			
90980-11662	90980-11676	90980-11742	90980-11766

TABLE OF HOUSING SHAPE

<FEMALE> 4P Non-waterproof Type

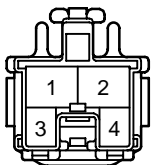
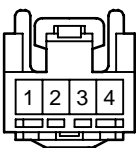
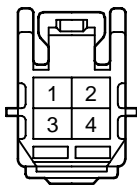
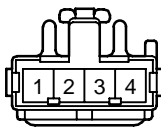
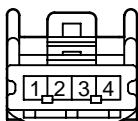
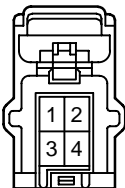
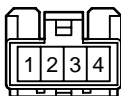
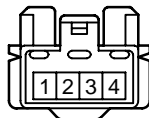
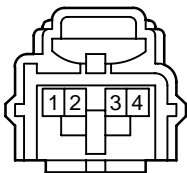
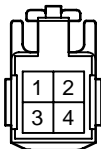
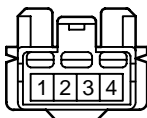
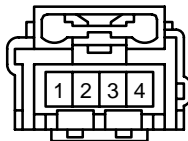
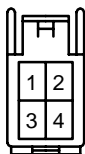
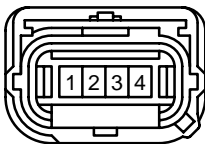
			
90980-11771	90980-11792	90980-11799	90980-11841
			
90980-11842	90980-11892	90980-11950	90980-11988
			
90980-12017	90980-12018	90980-12019	90980-12160
			
90980-12211	90980-12225		

TABLE OF HOUSING SHAPE

<FEMALE> 5P Non-waterproof Type

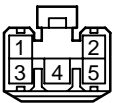
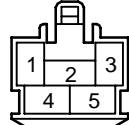
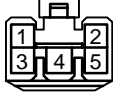
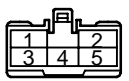
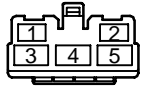
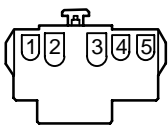
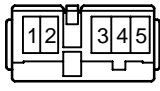
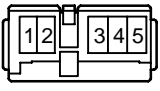
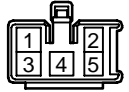
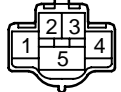
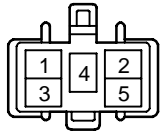

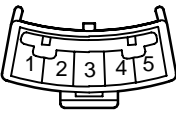
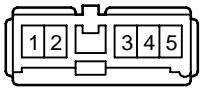
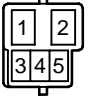
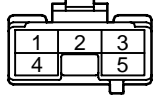
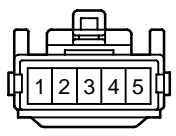
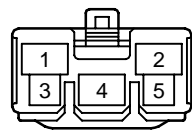
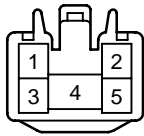
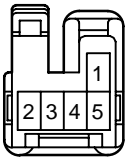
			
90980-10041	90980-10262	90980-10274	90980-10339
			
90980-10340	90980-10376	90980-10487	90980-10488
			
90980-10509	90980-10520	90980-10610	90980-10631
			
90980-10644	90980-10659	90980-10713	90980-10718
			
90980-10789	90980-10888	90980-10986	90980-11319

TABLE OF HOUSING SHAPE

<FEMALE> 5P Non-waterproof Type

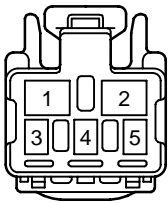
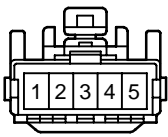
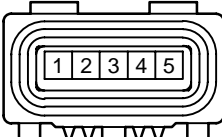
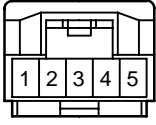
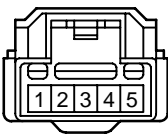
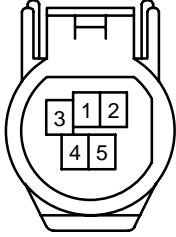
			
90980-11603	90980-11772	90980-11908	90980-11909
			
90980-11921	90980-12190		

TABLE OF HOUSING SHAPE

<FEMALE> 6P Non-waterproof Type

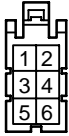
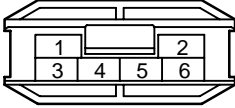

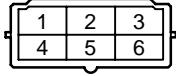
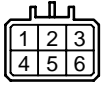
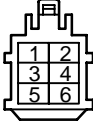
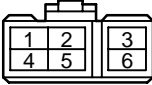

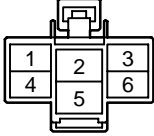
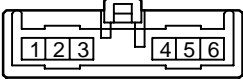
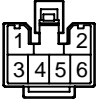
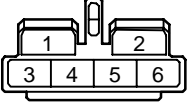
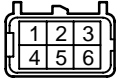

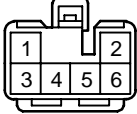
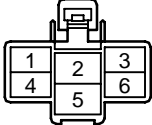
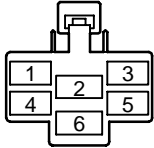
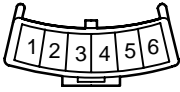
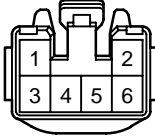
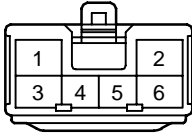
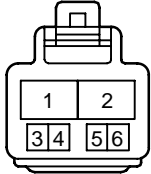
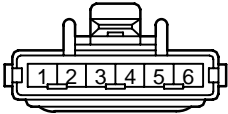
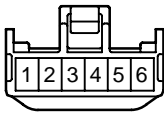
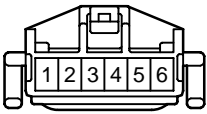
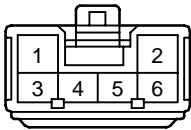
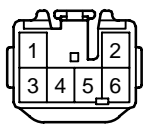
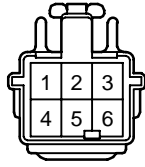
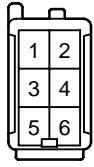
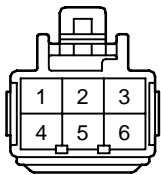
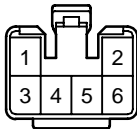
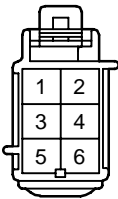

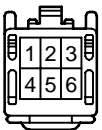
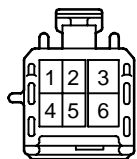
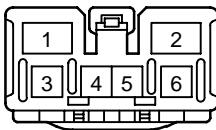
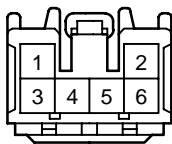
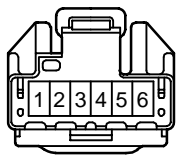
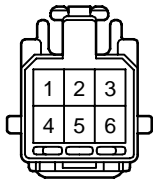
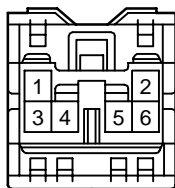
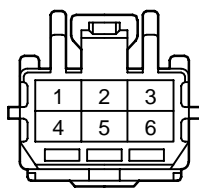
			
90980-10004	90980-10029	90980-10173	90980-10224
			
90980-10313	90980-10334	90980-10335	90980-10367
			
90980-10382	90980-10402	90980-10414	90980-10447
			
90980-10604	90980-10605	90980-10672	90980-10673
			
90980-10766	90980-10785	90980-10797	90980-10889

TABLE OF HOUSING SHAPE

<FEMALE> 6P Non-waterproof Type

			
90980-10910	90980-10933	90980-10957	90980-10964
			
90980-10976	90980-10996	90980-11001	90980-11011
			
90980-11091	90980-11280	90980-11297	90980-11326
			
90980-11488	90980-11493	90980-11552	90980-11583
			
90980-11616	90980-11617	90980-11697	90980-11778

<FEMALE> 6P Non-waterproof Type

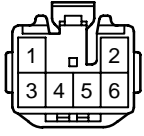
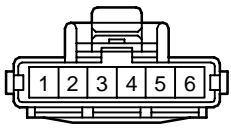
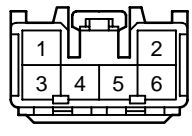
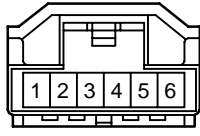
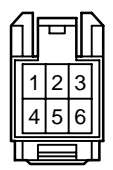
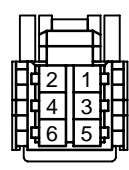
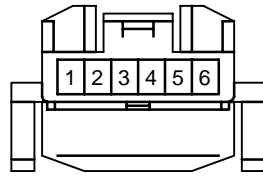
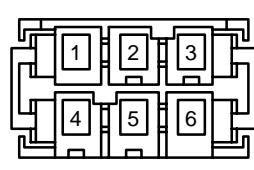
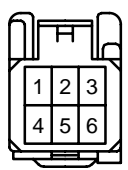
 90980-11780	 90980-11820	 90980-11879	 90980-11986
 90980-12012	 90980-12056	 90980-12067	 90980-12199
 90980-12209			

TABLE OF HOUSING SHAPE

<FEMALE> 7P Non-waterproof Type

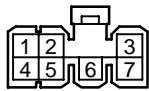
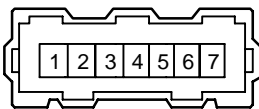
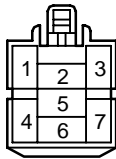
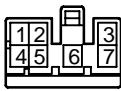
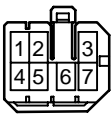

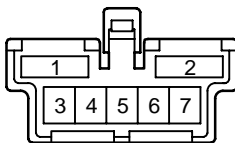
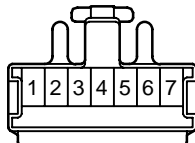
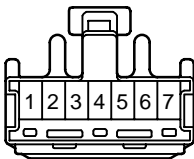
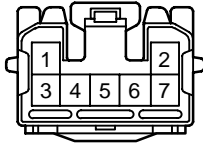
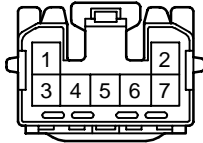
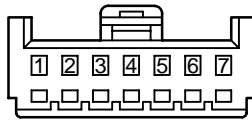
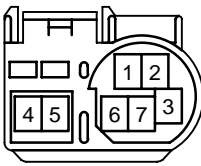
			
90980-10043	90980-10071	90980-10264	90980-10311
			
90980-10452	90980-10460	90980-10729 90980-10772	90980-11165
			
90980-11340	90980-11529	90980-11740	90980-11794
			
90980-12060			

TABLE OF HOUSING SHAPE

<FEMALE> 8P Non-waterproof Type

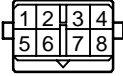
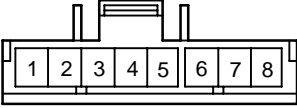
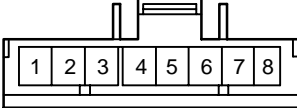
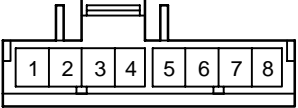
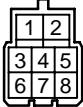
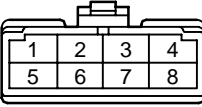
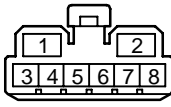
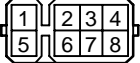
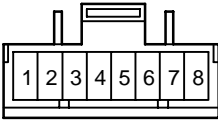
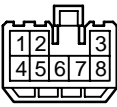
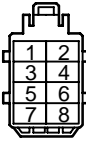
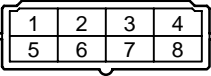
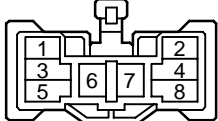
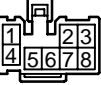
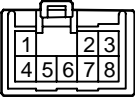
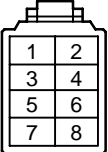
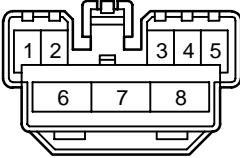
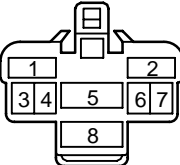
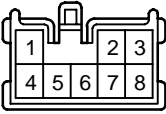

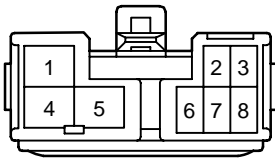
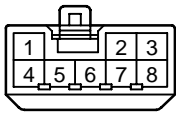
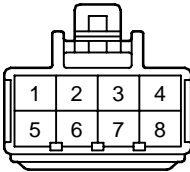
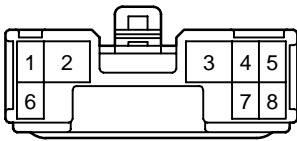
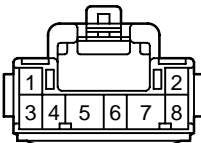
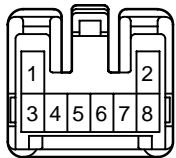
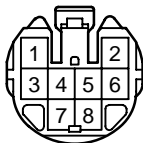
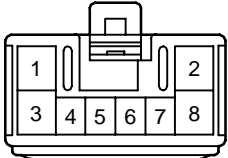
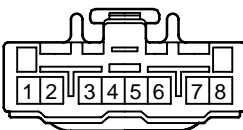
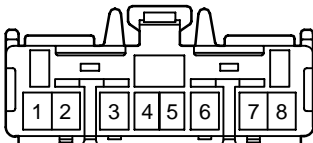
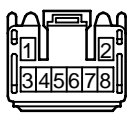
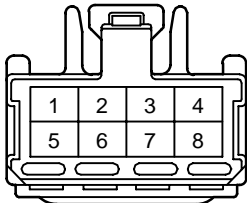
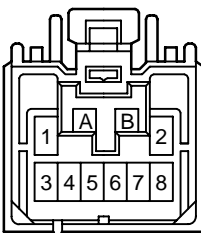
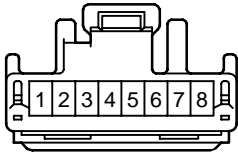
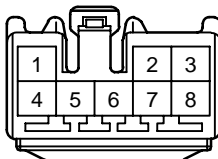
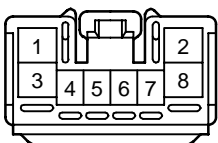
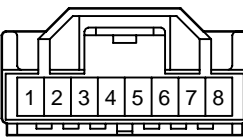
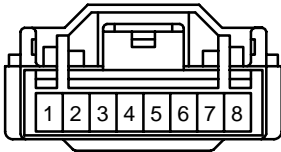
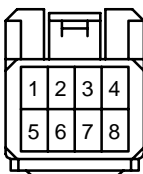
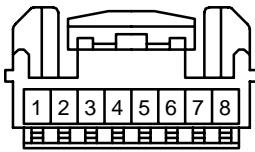
			
90980-10019	90980-10112	90980-10113	90980-10119
			
90980-10148	90980-10175	90980-10209	90980-10280
			
90980-10301	90980-10321	90980-10336	90980-10358
			
90980-10404	90980-10419	90980-10431	90980-10449
			
90980-10463	90980-10517	90980-10523	90980-10799

TABLE OF HOUSING SHAPE

<FEMALE> 8P Non-waterproof Type

 <p>90980-10877 90980-11439</p>	 <p>90980-10926</p>	 <p>90980-11092</p>	 <p>90980-11130</p>
 <p>90980-11279</p>	 <p>90980-11321</p>	 <p>90980-11354</p>	 <p>90980-11362</p>
 <p>90980-11397</p>	 <p>90980-11459</p>	 <p>90980-11533</p>	 <p>90980-11615</p>
 <p>90980-11630</p>	 <p>90980-11633</p>	 <p>90980-11686</p>	 <p>90980-11701</p>
 <p>90980-11989</p>	 <p>90980-12091</p>	 <p>90980-12113</p>	 <p>90980-12217</p>

<FEMALE> 8P Non-waterproof Type

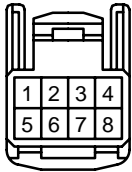
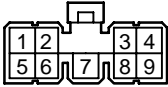
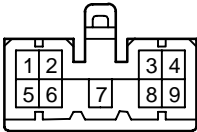
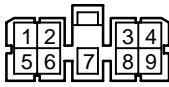
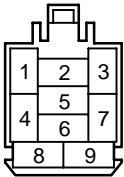
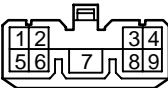
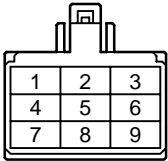
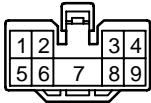
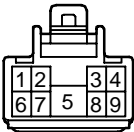
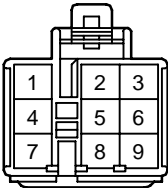
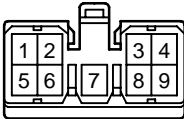
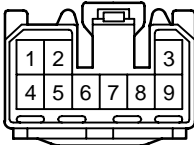
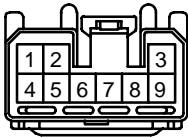
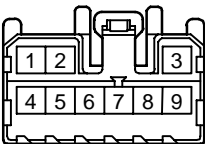
 90980-12221			

TABLE OF HOUSING SHAPE

<FEMALE> 9P Non-waterproof Type

 <p>90980-10045</p>	 <p>90980-10133</p>	 <p>90980-10152</p>	 <p>90980-10266</p>
 <p>90980-10318</p>	 <p>90980-10386</p>	 <p>90980-10536</p>	 <p>90980-11277</p>
 <p>90980-11302</p>	 <p>90980-11479</p>	 <p>90980-11535</p>	 <p>90980-11710</p>
 <p>90980-12026</p>			

<FEMALE> 10P Non-waterproof Type

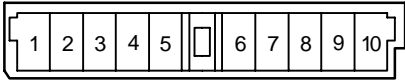
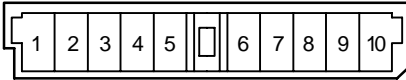
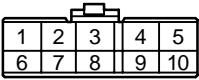
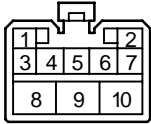
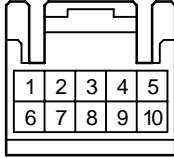
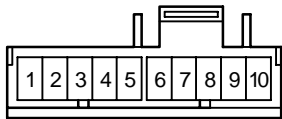
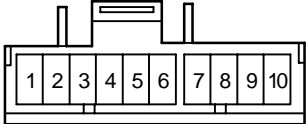
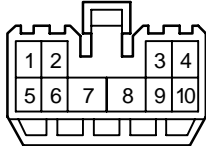
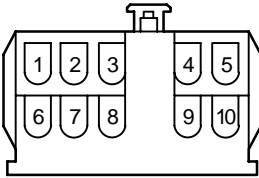
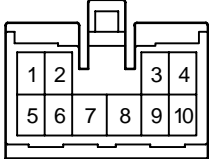
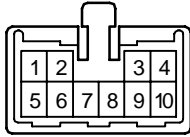
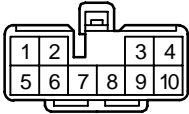
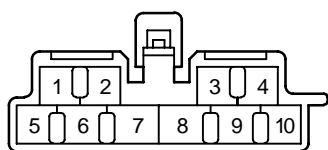
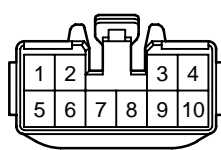
 <p>Diagram of a female 10P connector housing, model 90980-10158. It is a long, rectangular housing with 10 positions. Positions 1 through 5 are on the left, and positions 6 through 10 are on the right. There is a small rectangular cutout between positions 5 and 6.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10159. It is a long, rectangular housing with 10 positions. Positions 1 through 5 are on the left, and positions 6 through 10 are on the right. There is a small rectangular cutout between positions 5 and 6.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10177. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>
 <p>Diagram of a female 10P connector housing, model 90980-10282. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10294. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10302. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>
 <p>Diagram of a female 10P connector housing, model 90980-10304. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10322. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10377. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>
 <p>Diagram of a female 10P connector housing, model 90980-10469. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10528. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>	 <p>Diagram of a female 10P connector housing, model 90980-10669. It is a rectangular housing with 10 positions arranged in two rows of five. The top row is labeled 1 to 5, and the bottom row is labeled 6 to 10. There is a small rectangular cutout between positions 3 and 4 in the top row.</p>

TABLE OF HOUSING SHAPE

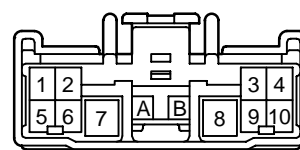
<FEMALE> 10P Non-waterproof Type



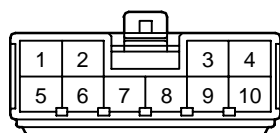
90980-10721



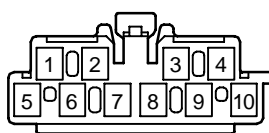
90980-10801



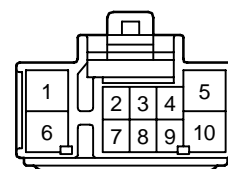
90980-10822



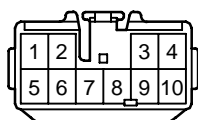
90980-10862



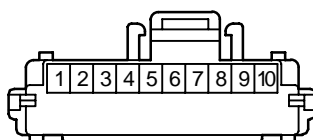
90980-10965



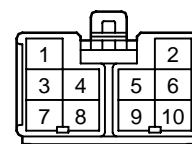
90980-10993



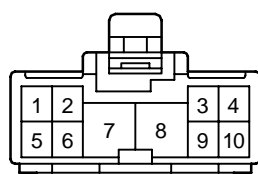
90980-10997



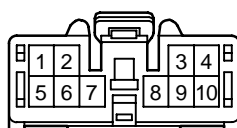
90980-11116



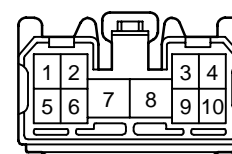
90980-11276



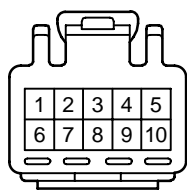
90980-11366



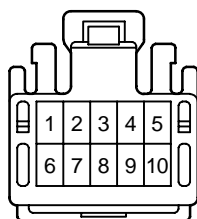
90980-11450



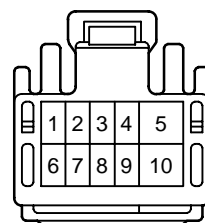
90980-11527

<FEMALE> 10P Non-waterproof Type

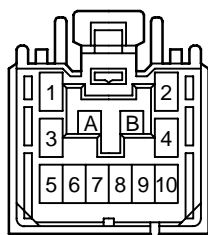
90980-11537



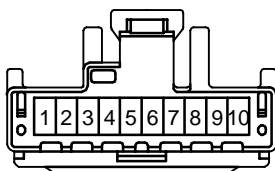
90980-11581



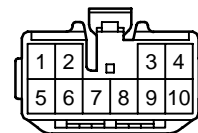
90980-11614



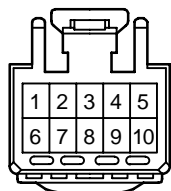
90980-11642



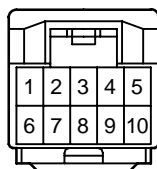
90980-11657



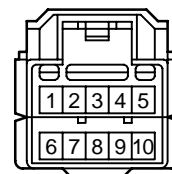
90980-11781



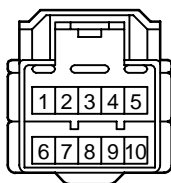
90980-11817



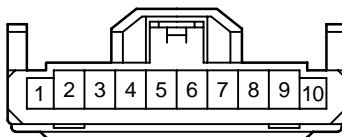
90980-11923



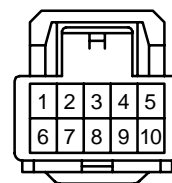
90980-11924



90980-11948



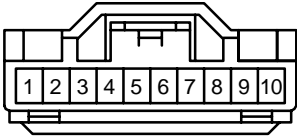
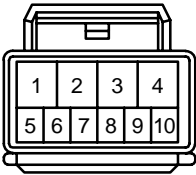
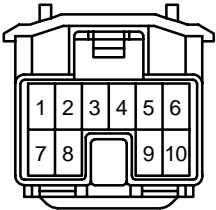
90980-12008



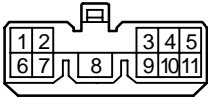
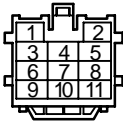
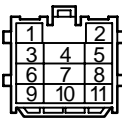
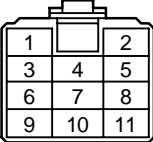
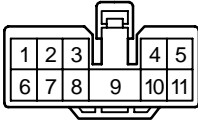
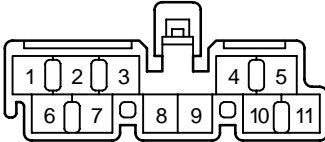

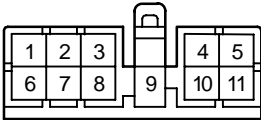
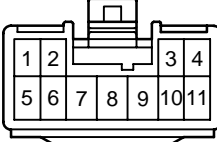
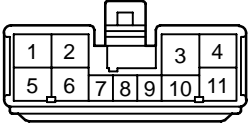
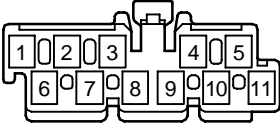
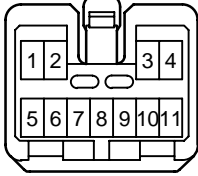
90980-12135

TABLE OF HOUSING SHAPE

<FEMALE> 10P Non-waterproof Type

		
90980-12162	90980-12226	90980-12272

<FEMALE> 11P Non-waterproof Type

 <p>90980-10319</p>	 <p>90980-10337</p>	 <p>90980-10338</p>
 <p>90980-10450</p>	 <p>90980-10537</p>	 <p>90980-10723</p>
 <p>90980-10727</p>	 <p>90980-10781</p>	 <p>90980-10830</p>
 <p>90980-10873</p>	 <p>90980-10966</p>	 <p>90980-11041</p>

A diagram of a 12-pin D-sub connector. The pins are numbered 1 through 11. Pin 12 is the central pin, which is not numbered. The pins are arranged in two rows: the top row contains pins 1, 2, 3, and 4; the bottom row contains pins 5, 6, 7, 8, 9, 10, and 11. The connector is shown from a top-down perspective.

90980-12003

<FEMALE> 12P Non-waterproof Type

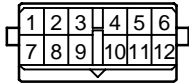
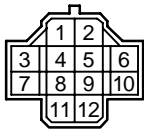
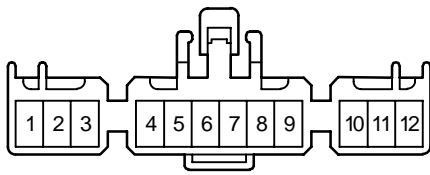
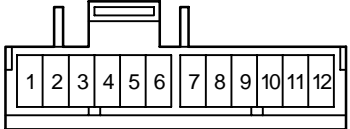
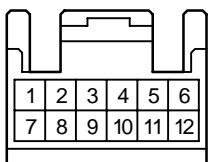
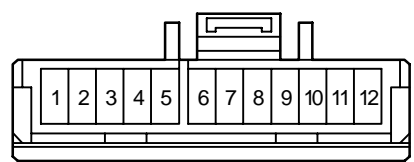
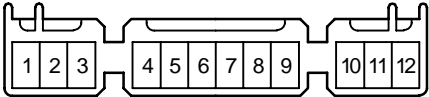
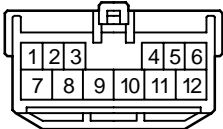
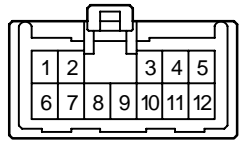
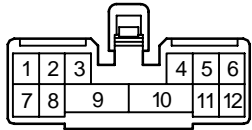
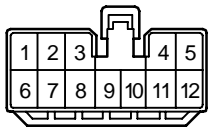
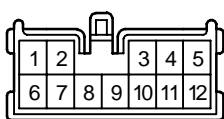
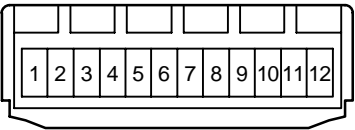
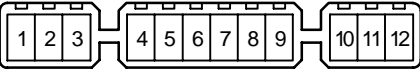
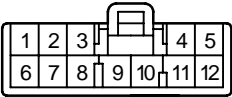
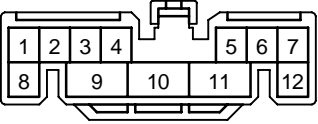
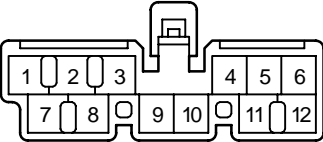
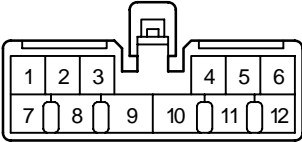
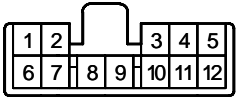
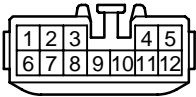
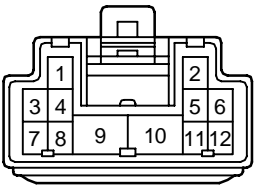
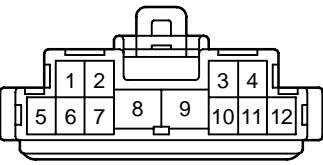
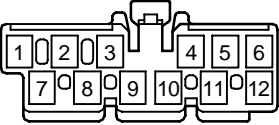
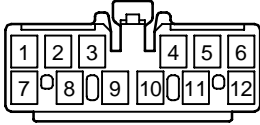
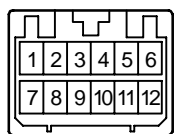
 <p>90980-10006</p>	 <p>90980-10150</p>	 <p>90980-10153</p>
 <p>90980-10303</p>	 <p>90980-10351</p>	 <p>90980-10372</p>
 <p>90980-10397</p>	 <p>90980-10406</p>	 <p>90980-10408</p>
 <p>90980-10421</p>	 <p>90980-10432</p>	 <p>90980-10524</p>

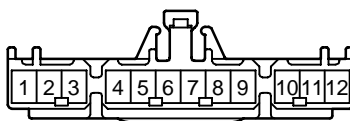
TABLE OF HOUSING SHAPE

<FEMALE> 12P Non-waterproof Type

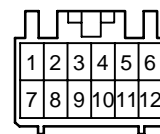
 <p>90980-10565</p>	 <p>90980-10632</p>	 <p>90980-10658</p>
 <p>90980-10714</p>	 <p>90980-10724</p>	 <p>90980-10725</p>
 <p>90980-10743</p>	 <p>90980-10803</p>	 <p>90980-10879</p>
 <p>90980-10932</p>	 <p>90980-10967</p>	 <p>90980-10968</p>

<FEMALE> 12P Non-waterproof Type

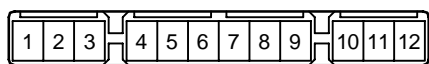
90980-10973



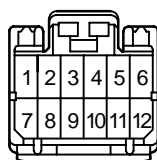
90980-11121



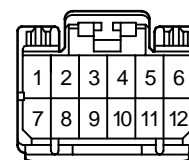
90980-11129



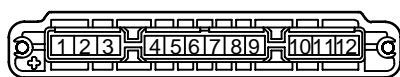
90980-11311



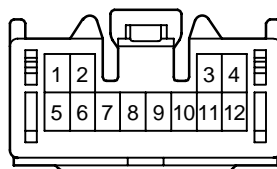
90980-11408



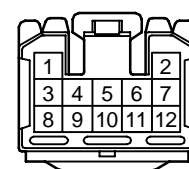
90980-11424



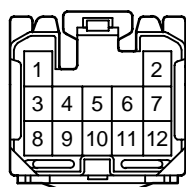
90980-11453



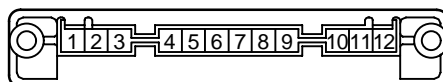
90980-11475



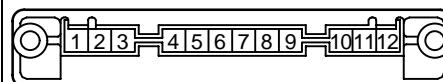
90980-11531



90980-11626



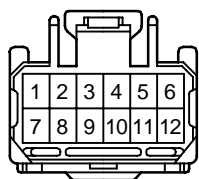
90980-11649



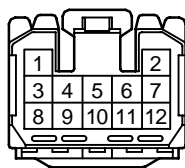
90980-11656

TABLE OF HOUSING SHAPE

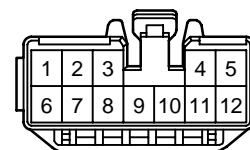
<FEMALE> 12P Non-waterproof Type



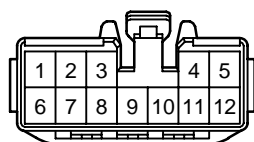
90980-11661



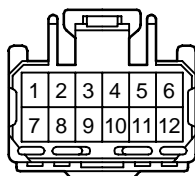
90980-11693



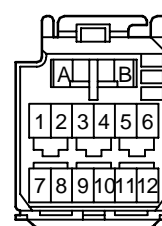
90980-11720



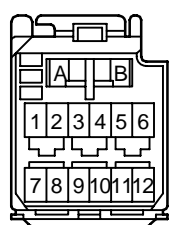
90980-11782



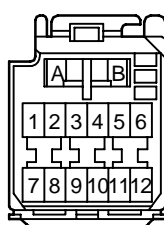
90980-11847



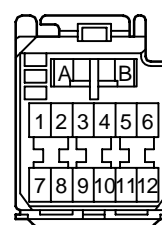
90980-11867



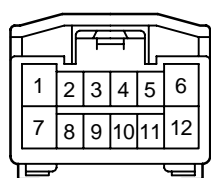
90980-11869



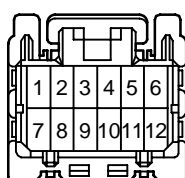
90980-11871



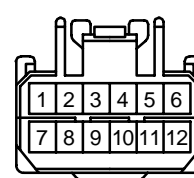
90980-11873



90980-11947



90980-12032



90980-12090

<FEMALE> 12P Non-waterproof Type

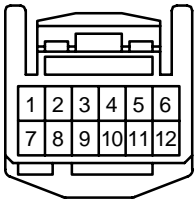
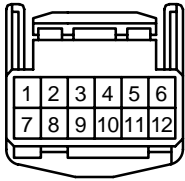
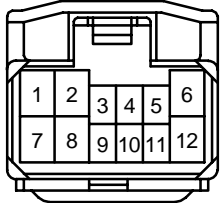
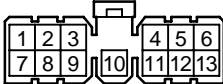
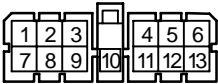
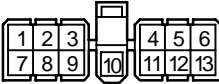
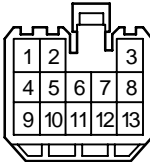
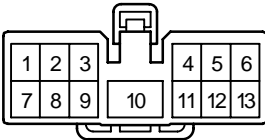
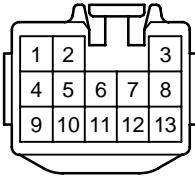
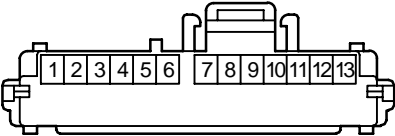
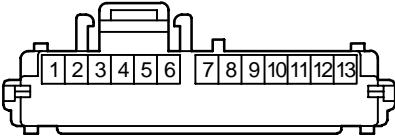
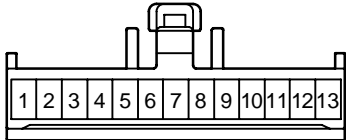
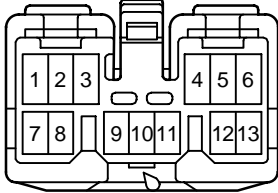
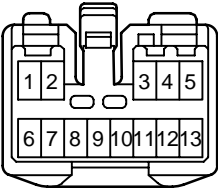
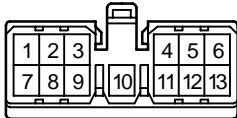
 <p>Diagram of a female 12P connector housing. It features a rectangular body with two vertical mounting tabs on the sides. The terminal block is a 2x6 grid. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right.</p>	 <p>Diagram of a female 12P connector housing. It features a rectangular body with two vertical mounting tabs on the sides. The terminal block is a 2x6 grid. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right.</p>	 <p>Diagram of a female 12P connector housing. It features a rectangular body with two vertical mounting tabs on the sides. The terminal block is a 2x6 grid. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right.</p>
90980-12183	90980-12222	90980-12273

TABLE OF HOUSING SHAPE

<FEMALE> 13P Non-waterproof Type

 <p>90980-10033</p>	 <p>90980-10062</p>	 <p>90980-10132</p>
 <p>90980-10324</p>	 <p>90980-10480</p>	 <p>90980-10805</p>
 <p>90980-11114</p>	 <p>90980-11115</p>	 <p>90980-11199</p>
 <p>90980-11350</p>	 <p>90980-11394</p>	 <p>90980-11478</p>

<FEMALE> 13P Non-waterproof Type

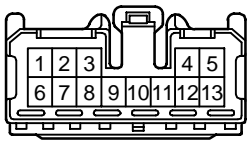
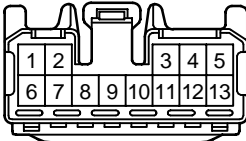
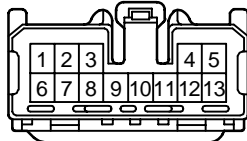
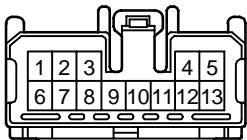
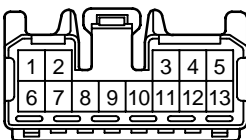
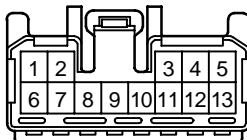
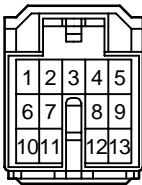
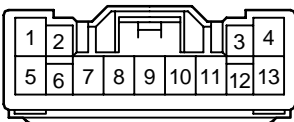
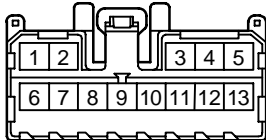
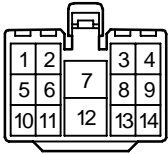
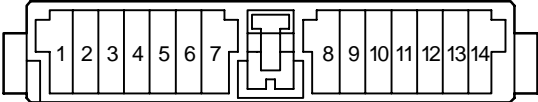
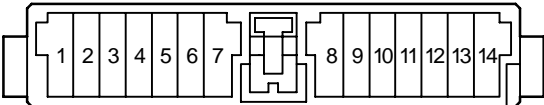
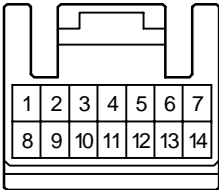
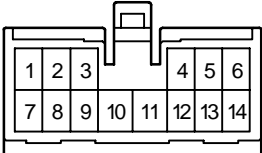
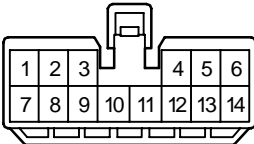
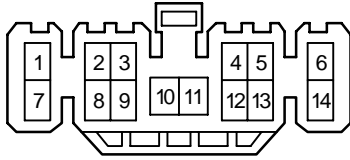
		
90980-11542	90980-11604	90980-11695
		
90980-11714	90980-11827	90980-11848
		
90980-11952	90980-12007	90980-12027

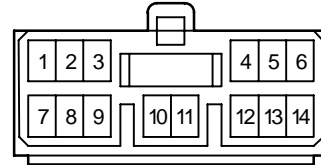
TABLE OF HOUSING SHAPE

<FEMALE> 14P Non-waterproof Type

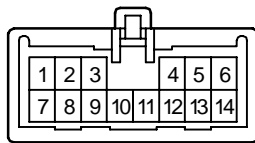
 <p>Diagram of a female 14P connector housing. It is a compact, rectangular unit with a 2x7 pin grid. The pins are numbered 1 through 14. Pin 7 is located in the center of the top row.</p>	 <p>Diagram of a female 14P connector housing. It is a long, narrow unit with a single row of 14 pins. The pins are numbered 1 through 14 from left to right.</p>
90980-10330	90980-10368
 <p>Diagram of a female 14P connector housing. It is a long, narrow unit with a single row of 14 pins. The pins are numbered 1 through 14 from left to right.</p>	 <p>Diagram of a female 14P connector housing. It is a compact, rectangular unit with a 2x7 pin grid. The pins are numbered 1 through 14. Pin 7 is located in the center of the top row.</p>
90980-10369	90980-10371
 <p>Diagram of a female 14P connector housing. It is a compact, rectangular unit with a 2x7 pin grid. The pins are numbered 1 through 14. Pin 7 is located in the center of the top row.</p>	 <p>Diagram of a female 14P connector housing. It is a compact, rectangular unit with a 2x7 pin grid. The pins are numbered 1 through 14. Pin 7 is located in the center of the top row.</p>
90980-10471	90980-10507

<FEMALE> 14P Non-waterproof Type

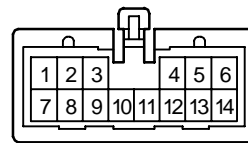
90980-10538



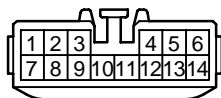
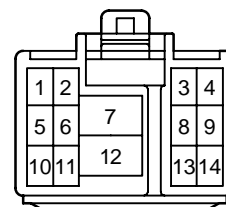
90980-10608



90980-10633



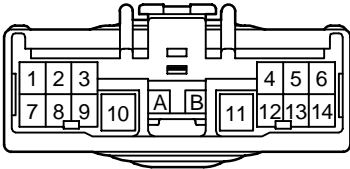
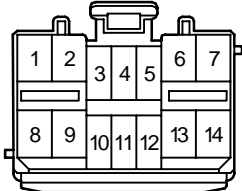
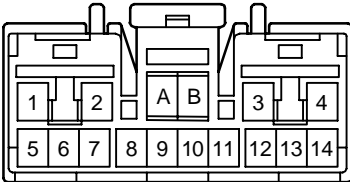
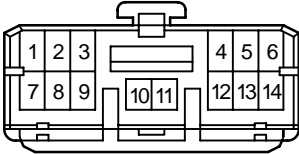
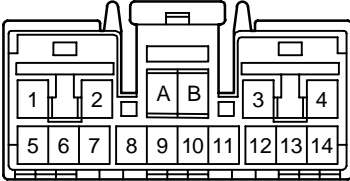
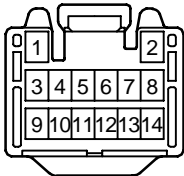
90980-10634

90980-10807
90980-11437

90980-10813

TABLE OF HOUSING SHAPE

<FEMALE> 14P Non-waterproof Type

 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4, 5, 6. The bottom row contains pins 7, 8, 9, 10, 11, 12, 13, 14. There are two central positions labeled A and B.</p>	 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4, 5, 6, 7. The bottom row contains pins 8, 9, 10, 11, 12, 13, 14.</p>
90980-10852	90980-11225
 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4. The bottom row contains pins 5, 6, 7, 8, 9, 10, 11, 12, 13, 14. There are two central positions labeled A and B.</p>	 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4, 5, 6. The bottom row contains pins 7, 8, 9, 10, 11, 12, 13, 14.</p>
90980-11383	90980-11433
 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4. The bottom row contains pins 5, 6, 7, 8, 9, 10, 11, 12, 13, 14. There are two central positions labeled A and B.</p>	 <p>Diagram of a female connector housing with 14 pins. The top row contains pins 1, 2, 3, 4, 5, 6, 7, 8. The bottom row contains pins 9, 10, 11, 12, 13, 14.</p>
90980-11465	90980-11511

<FEMALE> 14P Non-waterproof Type

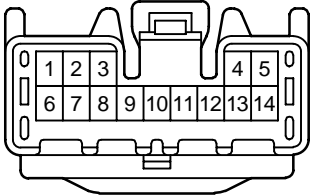
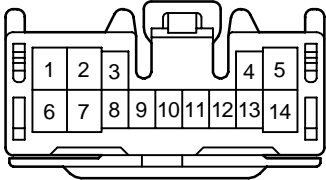
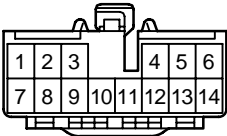
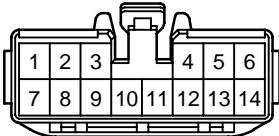
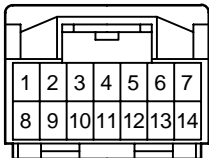
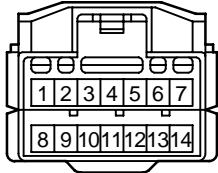
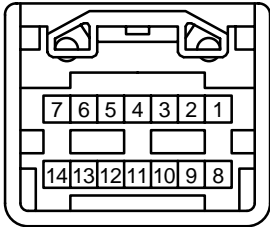
	
90980-11556	90980-11591
	
90980-11791	90980-11805
	
90980-11911	90980-11925

TABLE OF HOUSING SHAPE

<FEMALE> 14P Non-waterproof Type

	
90980-12082	

<FEMALE> 15P Non-waterproof Type

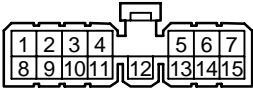
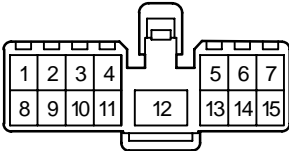
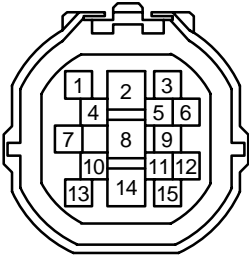
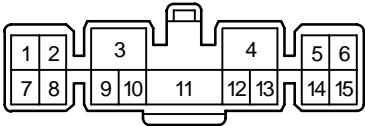
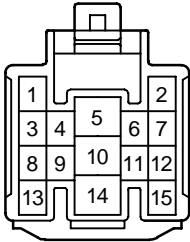
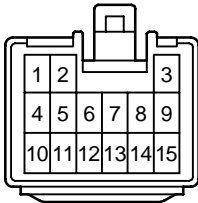
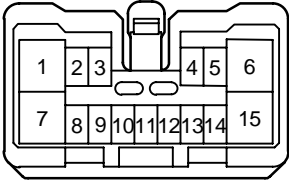
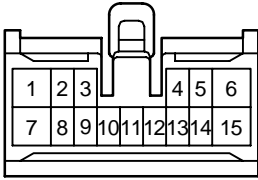
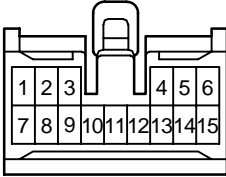
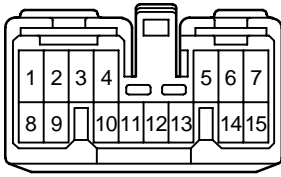
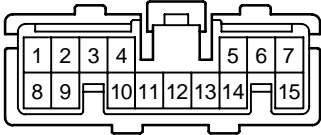
 <p>Diagram of a female connector housing with 15 pins arranged in two rows of 7 and 8. The top row is numbered 1-7 and the bottom row is numbered 8-15.</p>	 <p>Diagram of a female connector housing with 15 pins arranged in two rows of 7 and 8. The top row is numbered 1-7 and the bottom row is numbered 8-15. A central pin is labeled 12.</p>
90980-10066	90980-10331
 <p>Diagram of a female connector housing with 15 pins arranged in a circular pattern. The pins are numbered 1-15.</p>	 <p>Diagram of a female connector housing with 15 pins arranged in two rows of 7 and 8. The top row is numbered 1-7 and the bottom row is numbered 8-15.</p>
90980-10443	90980-10563
 <p>Diagram of a female connector housing with 15 pins arranged in two rows of 7 and 8. The top row is numbered 1-7 and the bottom row is numbered 8-15.</p>	 <p>Diagram of a female connector housing with 15 pins arranged in two rows of 7 and 8. The top row is numbered 1-7 and the bottom row is numbered 8-15.</p>
90980-10815	90980-10828

TABLE OF HOUSING SHAPE

<FEMALE> 15P Non-waterproof Type

 <p>A diagram of a female connector housing with 15 pins. The pins are arranged in two rows: the top row has pins 1, 2, 3, 4, 5, 6 and the bottom row has pins 7, 8, 9, 10, 11, 12, 13, 14, 15. A central locking tab is located between the two rows.</p>	 <p>A diagram of a female connector housing with 15 pins. The pins are arranged in two rows: the top row has pins 1, 2, 3, 4, 5, 6 and the bottom row has pins 7, 8, 9, 10, 11, 12, 13, 14, 15. A central locking tab is located between the two rows.</p>
90980-11042	90980-11056
 <p>A diagram of a female connector housing with 15 pins. The pins are arranged in two rows: the top row has pins 1, 2, 3, 4, 5, 6 and the bottom row has pins 7, 8, 9, 10, 11, 12, 13, 14, 15. A central locking tab is located between the two rows.</p>	 <p>A diagram of a female connector housing with 15 pins. The pins are arranged in two rows: the top row has pins 1, 2, 3, 4, 5, 6, 7 and the bottom row has pins 8, 9, 10, 11, 12, 13, 14, 15. A central locking tab is located between the two rows.</p>
90980-11179	90980-11264
 <p>A diagram of a female connector housing with 15 pins. The pins are arranged in two rows: the top row has pins 1, 2, 3, 4, 5, 6, 7 and the bottom row has pins 8, 9, 10, 11, 12, 13, 14, 15. A central locking tab is located between the two rows.</p>	
90980-11372	

<FEMALE> 16P Non-waterproof Type

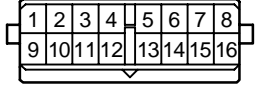
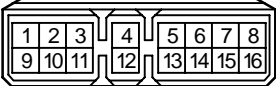
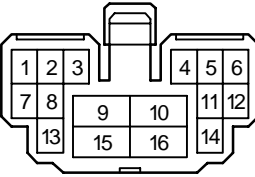
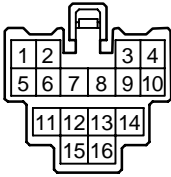
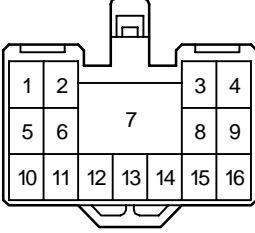
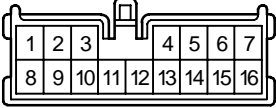
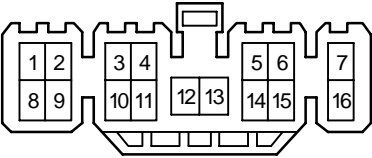
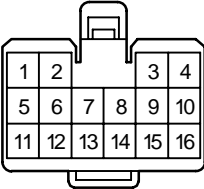
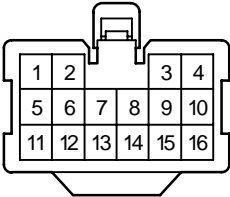
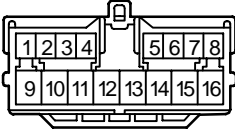
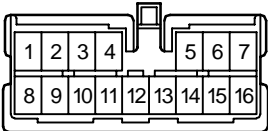
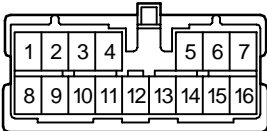
 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 8, and the bottom row has pins numbered 9 through 16. There is a small notch on the right side of the housing.</p>	 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 8, and the bottom row has pins numbered 9 through 16. There is a small notch on the right side of the housing.</p>
90980-10008	90980-10028
 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 6, and the bottom row has pins numbered 7 through 16. There is a small notch on the right side of the housing.</p>	 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 4, and the bottom row has pins numbered 5 through 16. There is a small notch on the right side of the housing.</p>
90980-10454	90980-10486
 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 4, and the bottom row has pins numbered 5 through 16. There is a small notch on the right side of the housing.</p>	 <p>Diagram of a 16P female connector housing. It is a rectangular housing with two rows of pins. The top row has pins numbered 1 through 7, and the bottom row has pins numbered 8 through 16. There is a small notch on the right side of the housing.</p>
90980-10522	90980-10525

TABLE OF HOUSING SHAPE

<FEMALE> 16P Non-waterproof Type

 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, 4, 5, 6, and 7; the bottom row contains pins 8, 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, and 4; the bottom row contains pins 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>
90980-10539	90980-10543
 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, and 4; the bottom row contains pins 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, 4, 5, 6, 7, and 8; the bottom row contains pins 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>
90980-10561	90980-10611
 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, 4, 5, 6, and 7; the bottom row contains pins 8, 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows: the top row contains pins 1, 2, 3, 4, 5, 6, and 7; the bottom row contains pins 8, 9, 10, 11, 12, 13, 14, 15, and 16. The housing has a central locking tab.</p>
90980-10613	90980-10614

<FEMALE> 16P Non-waterproof Type

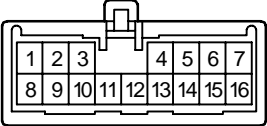
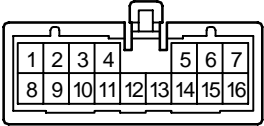
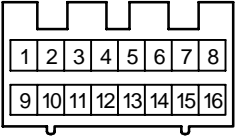
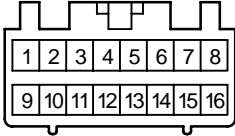
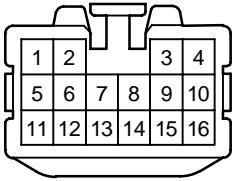
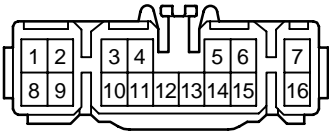
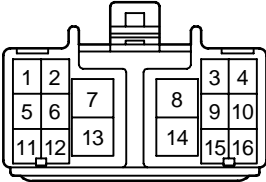
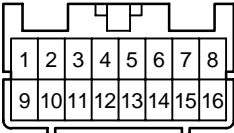
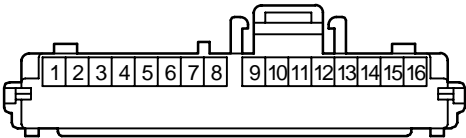
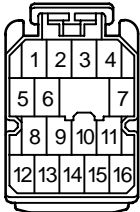
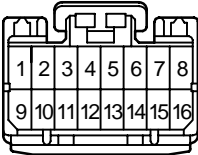
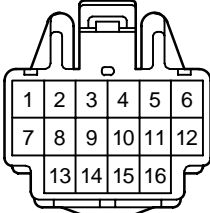
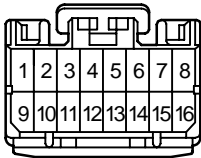
 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-7 on top and 8-16 on bottom.</p>	 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-7 on top and 8-16 on bottom.</p>
90980-10635	90980-10636
 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-8 on top and 9-16 on bottom.</p>	 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-8 on top and 9-16 on bottom.</p>
90980-10740	90980-10764
 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-4 on top and 5-16 on bottom.</p>	 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on the top center. The pin positions are numbered 1 through 16 in two rows: 1-7 on top and 8-16 on bottom.</p>
90980-10809 90980-11445	90980-10848

TABLE OF HOUSING SHAPE

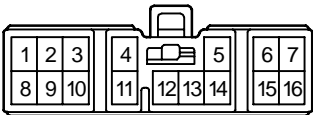
<FEMALE> 16P Non-waterproof Type

 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>
90980-10885	90980-11082
 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>
90980-11113	90980-11219
 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 16 pins. The pins are arranged in two rows of 8. The top row is numbered 1-8 and the bottom row is numbered 9-16. The housing has a central locking mechanism.</p>
90980-11391	90980-11416

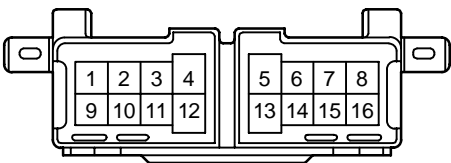
<FEMALE> 16P Non-waterproof Type



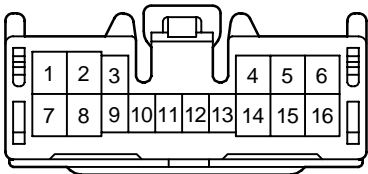
90980-11425



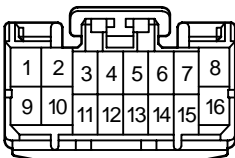
90980-11435



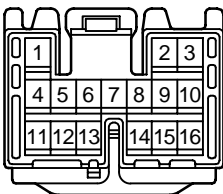
90980-11547



90980-11562



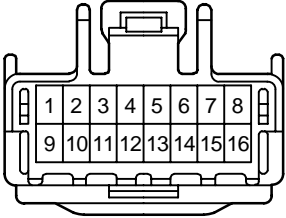
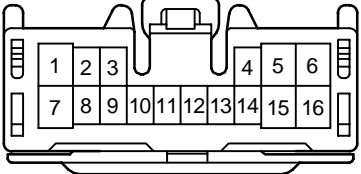
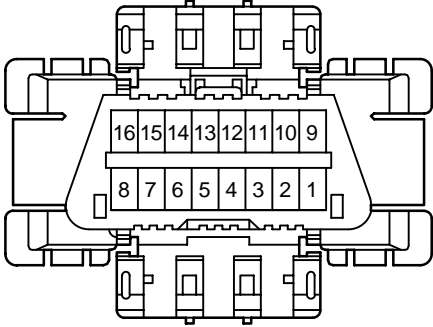
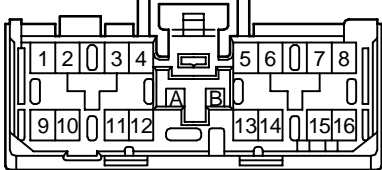
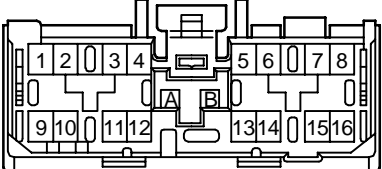
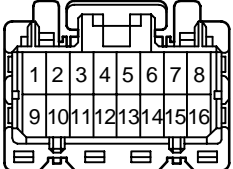
90980-11565



90980-11574

TABLE OF HOUSING SHAPE

<FEMALE> 16P Non-waterproof Type

 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>	 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 1 to 6 from left to right, with a gap for a locking tab, then 7 to 8. The bottom row is numbered 7 to 16 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>
90980-11648	90980-11652
 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 16 to 9 from left to right, and the bottom row is numbered 8 to 1 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>	 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>
90980-11665 90980-11978	90980-11681
 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>	 <p>Diagram of a 16-pin female connector housing. The pins are arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a central locking tab and mounting ears on the sides.</p>
90980-11683	90980-11787

<FEMALE> 16P Non-waterproof Type

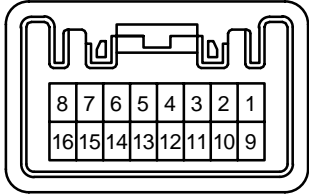
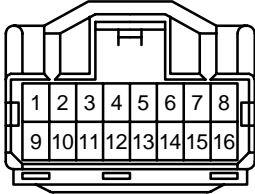
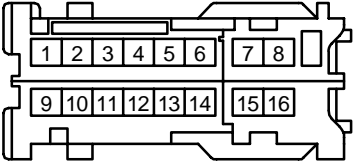
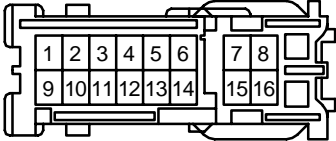
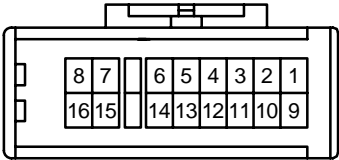
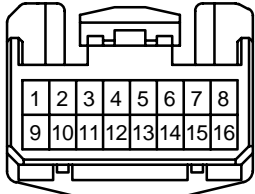
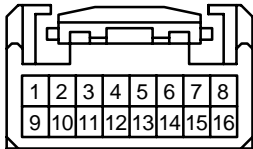
 <p>A diagram of a female connector housing, model 90980-12093. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 8 to 1 from right to left, and the bottom row is numbered 16 to 9 from right to left. The housing has a raised central section and mounting tabs on the sides.</p>	 <p>A diagram of a female connector housing, model 90980-12094. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a raised central section and mounting tabs on the sides.</p>
90980-12093	90980-12094
 <p>A diagram of a female connector housing, model 90980-12101. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 1 to 6 from left to right, followed by a gap, then 7 and 8. The bottom row is numbered 9 to 14 from left to right, followed by a gap, then 15 and 16. The housing has a raised central section and mounting tabs on the sides.</p>	 <p>A diagram of a female connector housing, model 90980-12104. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 1 to 6 from left to right, followed by a gap, then 7 and 8. The bottom row is numbered 9 to 14 from left to right, followed by a gap, then 15 and 16. The housing has a raised central section and mounting tabs on the sides.</p>
90980-12101	90980-12104
 <p>A diagram of a female connector housing, model 90980-12105. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 8 to 1 from right to left, and the bottom row is numbered 16 to 9 from right to left. The housing has a raised central section and mounting tabs on the sides.</p>	 <p>A diagram of a female connector housing, model 90980-12155. It is a rectangular housing with a 2x8 pin configuration. The top row of pins is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The housing has a raised central section and mounting tabs on the sides.</p>
90980-12105	90980-12155

TABLE OF HOUSING SHAPE

<FEMALE> 16P Non-waterproof Type



90980-12156