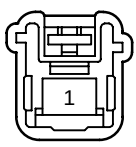
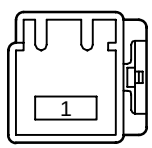


TABLE OF HOUSING SHAPE

<MALE> 1P Non-waterproof Type

 90980-10160	 90980-10178	 90980-10182	 90980-10251
 90980-10253	 90980-10342	 90980-10396	 90980-10433 90980-10434
 90980-10870 90980-11026 90980-11097	 90980-10994	 90980-11146	 90980-11258
 90980-11737	 90980-11774	 90980-12041	

<MALE> 2P Non-waterproof Type

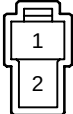
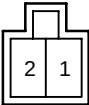
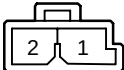
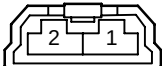
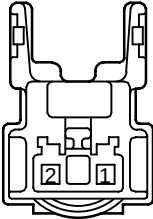
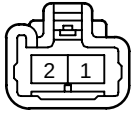
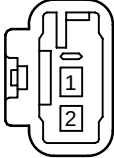
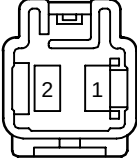
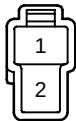
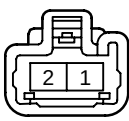
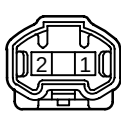
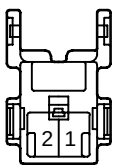
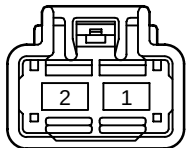
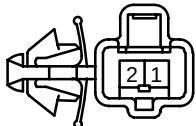
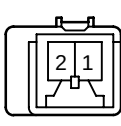
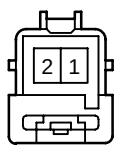
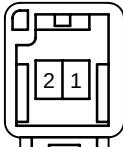
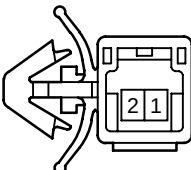
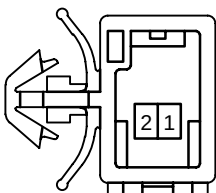
			
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90980-10286	90980-10297	90980-10344 90980-10346	90980-10354 90980-10437
			
90980-10356	90980-10424	90980-10620	90980-10687
			
90980-10824	90980-10833 90980-11299	90980-10849	90980-10859
			
90980-10905	90980-10915	90980-10934	90980-10958

TABLE OF HOUSING SHAPE

<MALE> 2P Non-waterproof Type

			
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90980-11211	90980-11300	90980-11305	90980-11367
			
90980-11368	90980-11395	90980-11545	90980-11589
			
90980-11655	90980-11724	90980-11735	90980-11883
			
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<MALE> 2P Non-waterproof Type

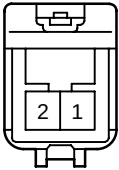
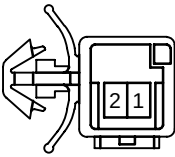
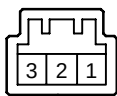
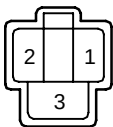
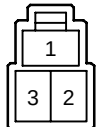
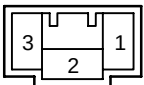
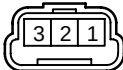
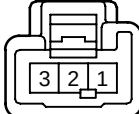
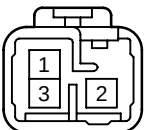
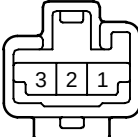
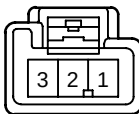
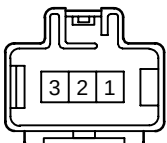
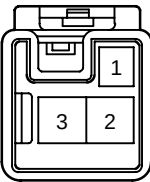
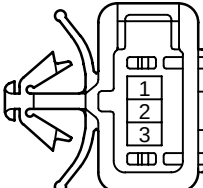
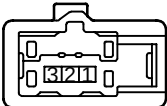
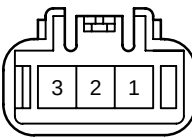
 90980-11992	 90980-12062		

TABLE OF HOUSING SHAPE

<MALE> 3P Non-waterproof Type

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 90980-10257 90980-10300 90980-10410	 90980-10364 90980-10573	 90980-10544	 90980-10907
 90980-10979	 90980-11052	 90980-11229	 90980-11298
 90980-11385	 90980-11470	 90980-11484	 90980-11489
 90980-11620	 90980-11763	 90980-11874	 90980-11936

<MALE> 3P Non-waterproof Type

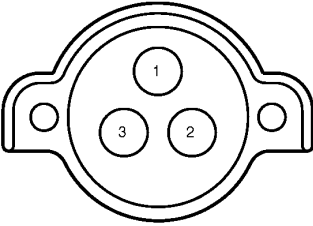
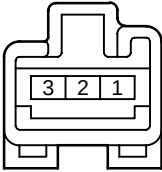
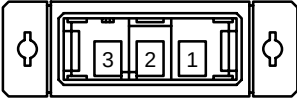
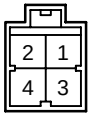
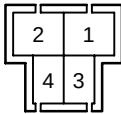
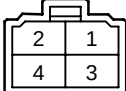
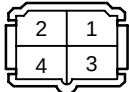
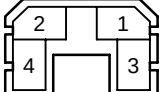
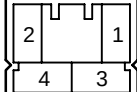
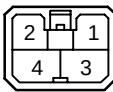
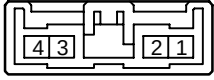
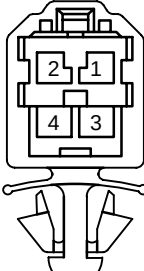
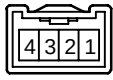
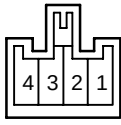
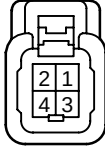
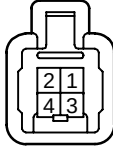
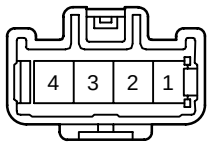
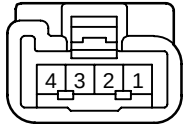
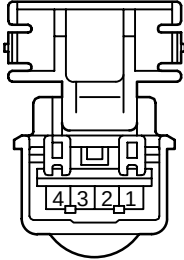
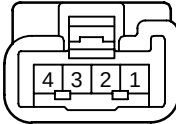
 90980-11937	 90980-11994	 90980-12196	

TABLE OF HOUSING SHAPE

<MALE> 4P Non-waterproof Type

			
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90980-10219	90980-10237	90980-10259	90980-10306
			
90980-10399	90980-10466	90980-10502	90980-10503
			
90980-10600	90980-10691	90980-10794	90980-10858
			
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<MALE> 4P Non-waterproof Type

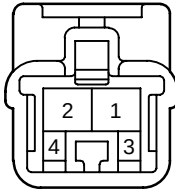
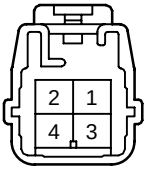
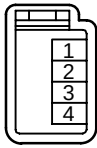
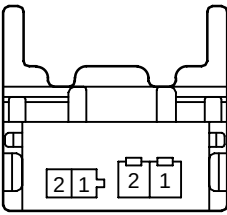
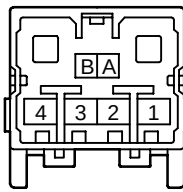
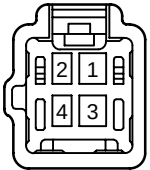
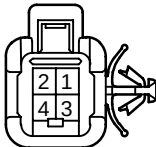
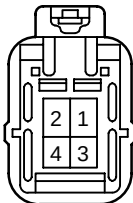
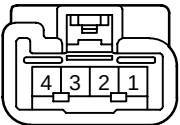
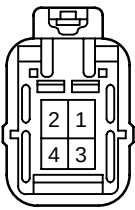
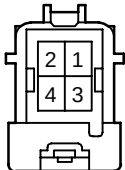
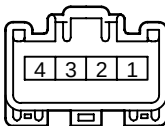
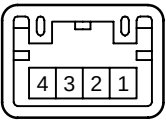
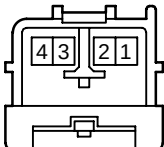
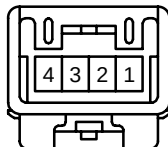
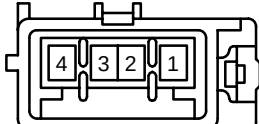
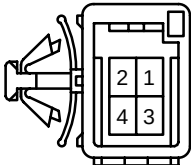
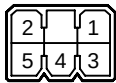
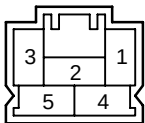
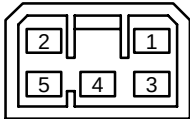
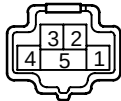
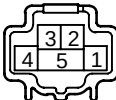
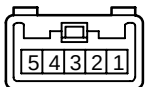
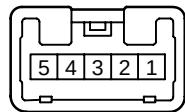
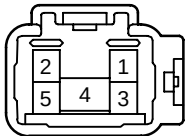
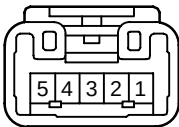
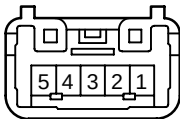
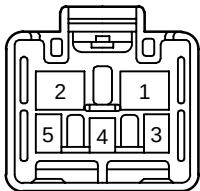
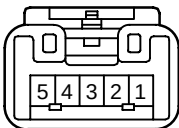
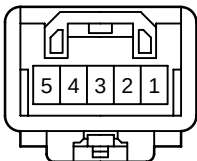
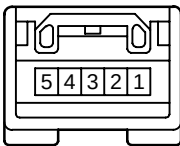
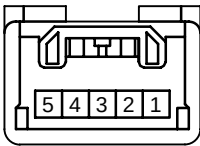
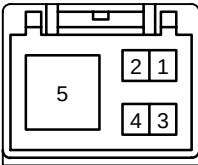
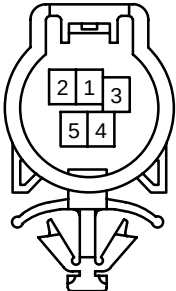
			
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90980-11878	90980-11891	90980-11965	90980-11985
			
90980-12016	90980-12123	90980-12159	90980-12212

TABLE OF HOUSING SHAPE

<MALE> 5P Non-waterproof Type

			
90980-10040	90980-10261	90980-10308	90980-10518
			
90980-10519	90980-10762	90980-10790	90980-10985
			
90980-11085	90980-11318	90980-11327	90980-11602
			
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90980-12050	90980-12189		

<MALE> 6P Non-waterproof Type

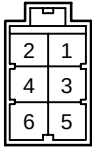
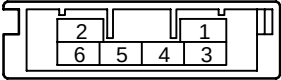
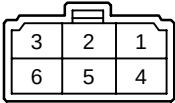
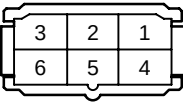
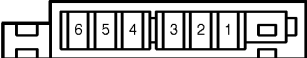
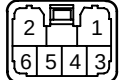
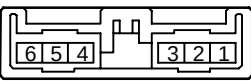
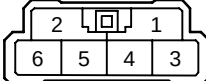
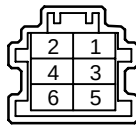
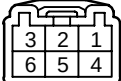
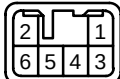
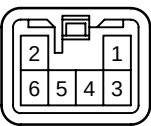
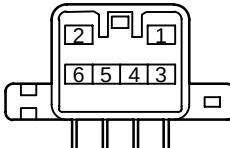
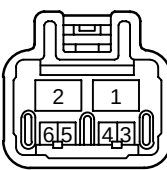
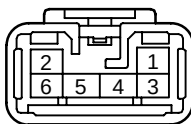
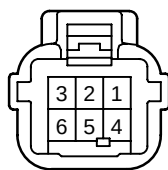
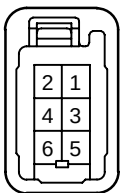
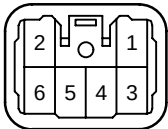
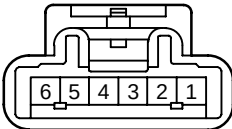
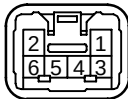
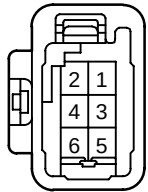
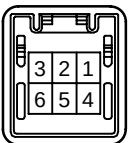
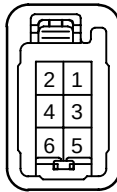
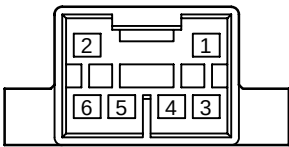
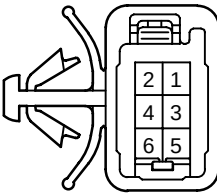
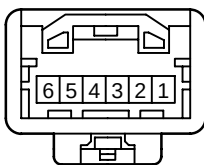
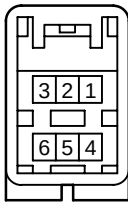
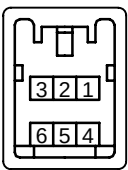
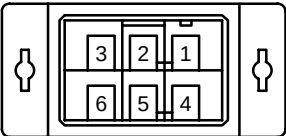
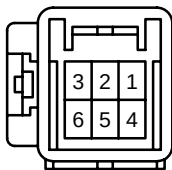
			
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90980-10401	90980-10446	90980-10602	90980-10603
			
90980-10671	90980-10694	90980-10793	90980-10796
			
90980-10909	90980-10975	90980-10998	90980-11010

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<MALE> 6P Non-waterproof Type

			
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<MALE> 7P Non-waterproof Type

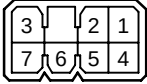
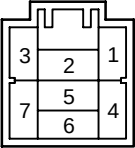
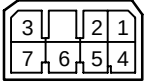
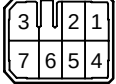
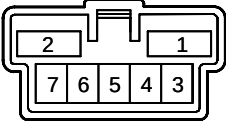
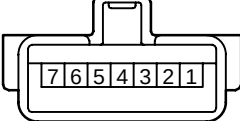
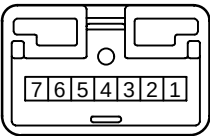
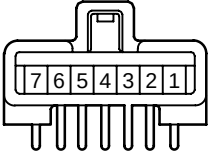
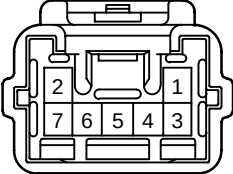
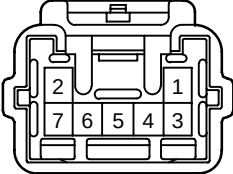
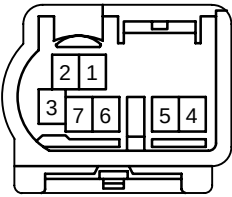
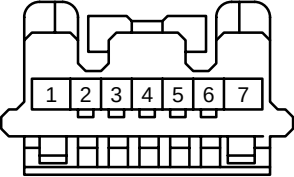
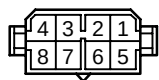
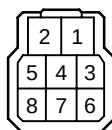
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 90980-10459	 90980-10728 90980-10771	 90980-11164	 90980-11339
 90980-11402	 90980-11528	 90980-11739	 90980-12059
 90980-12092			

TABLE OF HOUSING SHAPE

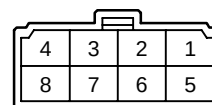
<MALE> 8P Non-waterproof Type



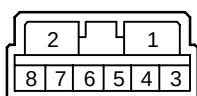
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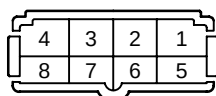
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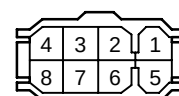
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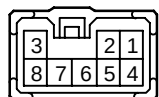
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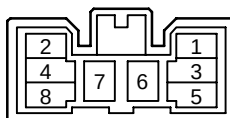
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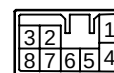
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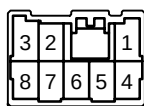
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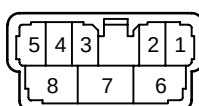
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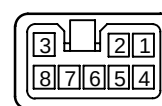
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<MALE> 8P Non-waterproof Type

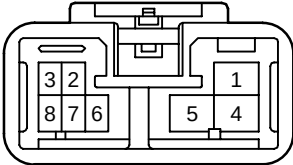
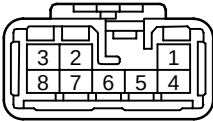
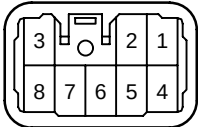
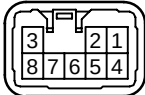
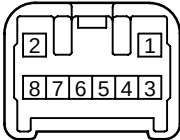
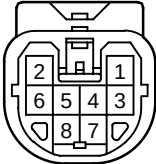
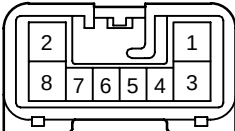
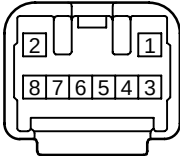
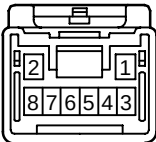
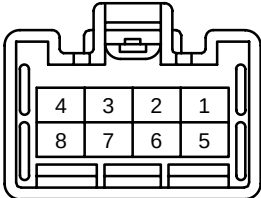
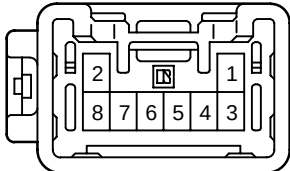
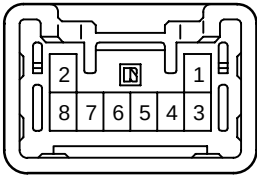
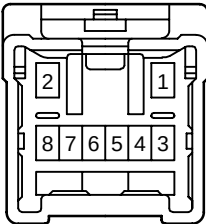
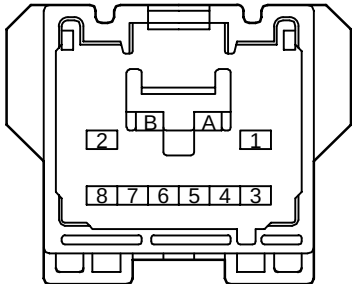
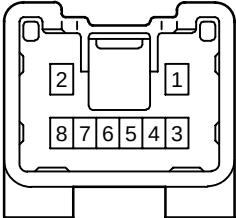
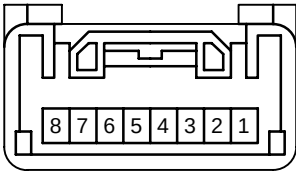
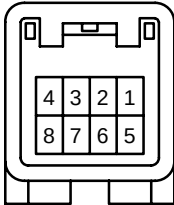
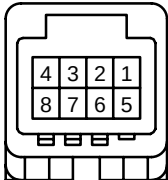
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 90980-11532	 90980-11551	 90980-11582

TABLE OF HOUSING SHAPE

<MALE> 8P Non-waterproof Type

 Diagram of connector housing 90980-11588. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.	 Diagram of connector housing 90980-11623. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.	 Diagram of connector housing 90980-11629. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.
 Diagram of connector housing 90980-11636. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.	 Diagram of connector housing 90980-12061. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.	 Diagram of connector housing 90980-12112. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.
 Diagram of connector housing 90980-12220. It is a rectangular housing with a central 8-pin connector. The pins are numbered 1 through 8, with 1 and 2 on the top row and 3 through 8 on the bottom row. A small square feature is located between pins 1 and 2.		

<MALE> 9P Non-waterproof Type

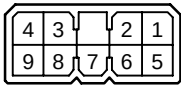
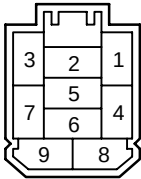
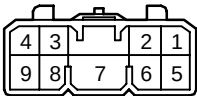
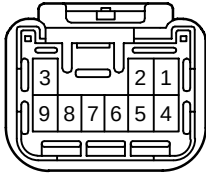
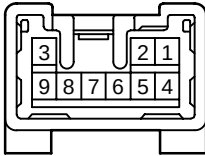
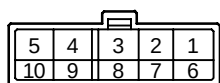
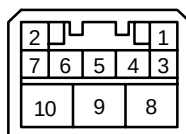
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 90980-11534	 90980-11543	 90980-11709

TABLE OF HOUSING SHAPE

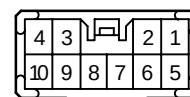
<MALE> 10P Non-waterproof Type



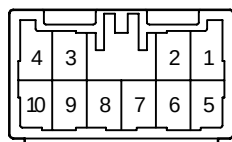
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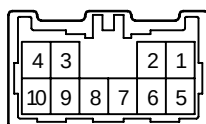
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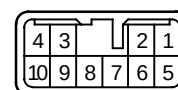
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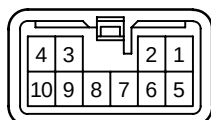
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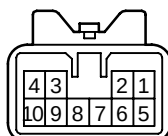
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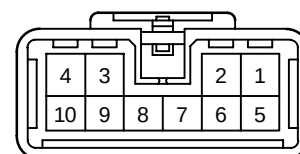
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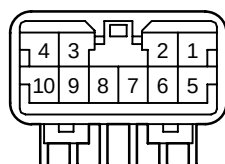
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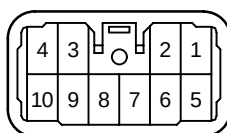
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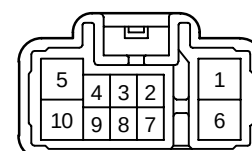
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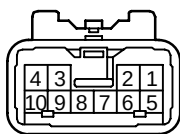
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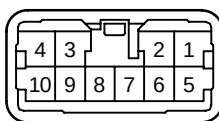
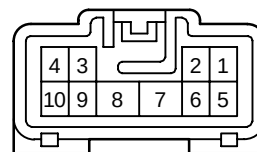
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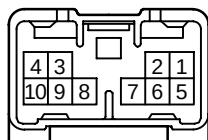
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<MALE> 10P Non-waterproof Type

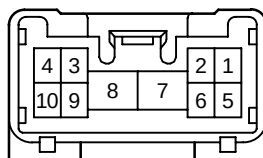
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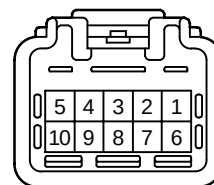
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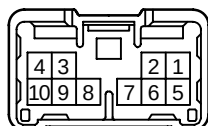
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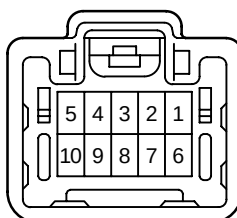
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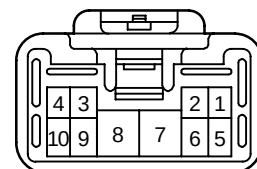
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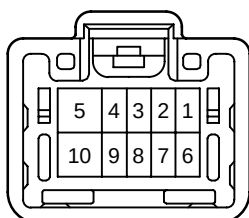
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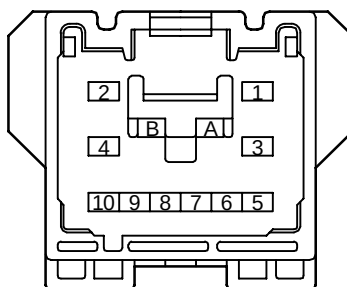
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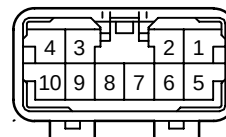
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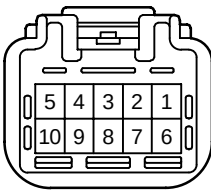
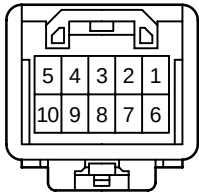
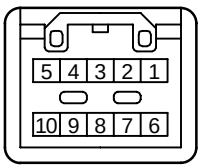
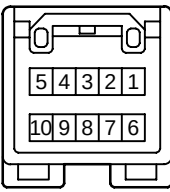
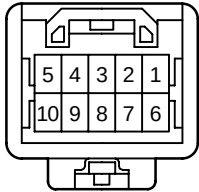
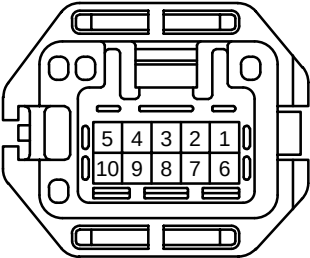
90980-11641



90980-11752

TABLE OF HOUSING SHAPE

<MALE> 10P Non-waterproof Type

 Diagram of a 10-pin male connector housing (90980-11757) with pins numbered 1-10.	 Diagram of a 10-pin male connector housing (90980-11823) with pins numbered 1-10.	 Diagram of a 10-pin male connector housing (90980-11922) with pins numbered 1-10.
90980-11757	90980-11823	90980-11922
 Diagram of a 10-pin male connector housing (90980-11993) with pins numbered 1-10.	 Diagram of a 10-pin male connector housing (90980-12009) with pins numbered 1-10.	 Diagram of a 10-pin male connector housing (90980-12023) with pins numbered 1-10.
90980-11993	90980-12009	90980-12023
 Diagram of a 10-pin male connector housing (90980-12249) with pins numbered 1-10.		
90980-12249		

<MALE> 11P Non-waterproof Type

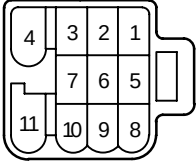
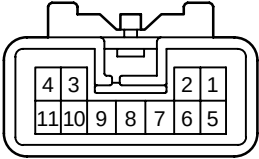
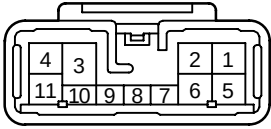
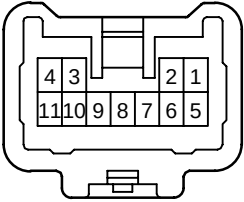
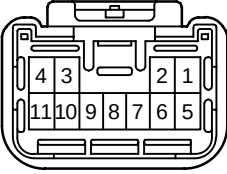
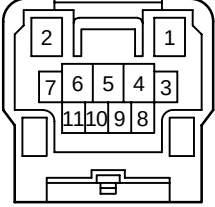
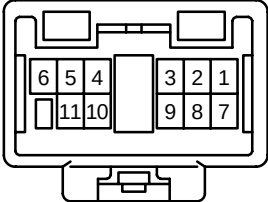
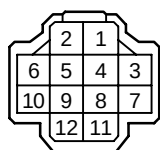
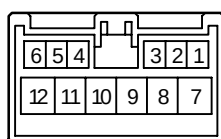
 Diagram of connector housing 90980-10531. It is a rectangular housing with 11 pins. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8 from left to right. There are also pins numbered 7, 6, 5 in the middle row.	 Diagram of connector housing 90980-10829. It is a rectangular housing with 11 pins. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8, 7, 6, 5 from left to right.	 Diagram of connector housing 90980-10872. It is a rectangular housing with 11 pins. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8, 7, 6, 5 from left to right.
 Diagram of connector housing 90980-11200. It is a rectangular housing with 11 pins. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8, 7, 6, 5 from left to right.	 Diagram of connector housing 90980-11538. It is a rectangular housing with 11 pins. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8, 7, 6, 5 from left to right.	 Diagram of connector housing 90908-12002. It is a rectangular housing with 11 pins. The top row of pins is numbered 2, 1 from left to right. The bottom row of pins is numbered 7, 6, 5, 4, 3 from left to right. There are also pins numbered 11, 10, 9, 8 in the middle row.
 Diagram of connector housing 90980-12250. It is a rectangular housing with 11 pins. The top row of pins is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 11, 10, 9, 8, 7 from left to right.		

TABLE OF HOUSING SHAPE

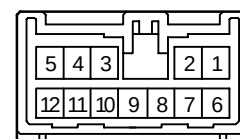
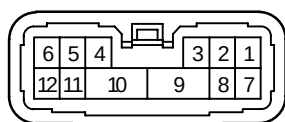
<MALE> 12P Non-waterproof Type



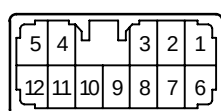
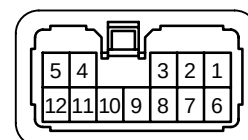
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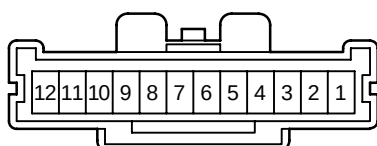
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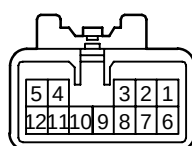
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90980-10440

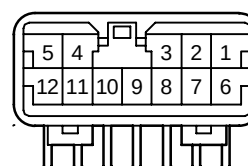
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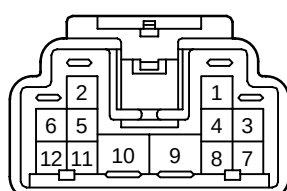
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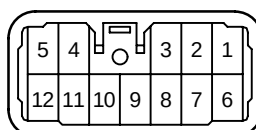
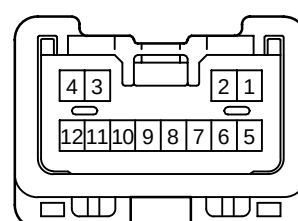
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90980-10864



90980-10878

90980-10938
90980-11105

90980-11474

<MALE> 12P Non-waterproof Type

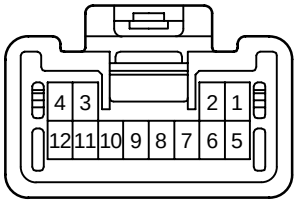
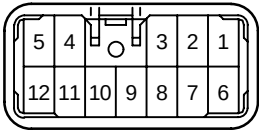
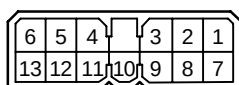
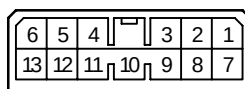
		
90980-11500	90980-11530	90980-11747

TABLE OF HOUSING SHAPE

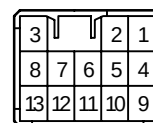
<MALE> 13P Non-waterproof Type



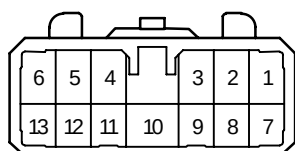
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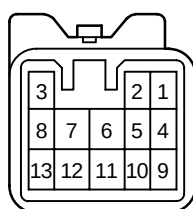
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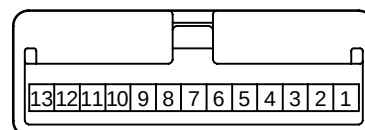
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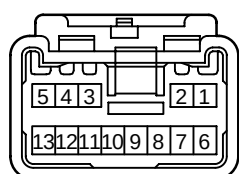
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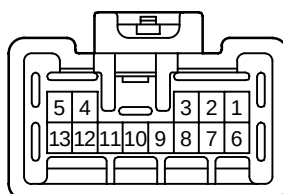
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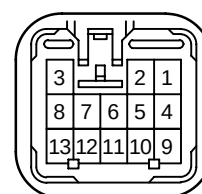
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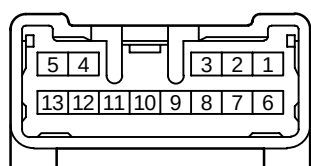
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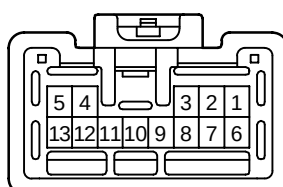
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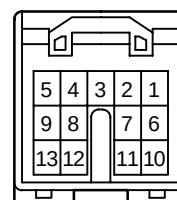
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90980-11635



90980-11694



90980-11951

<MALE> 14P Non-waterproof Type

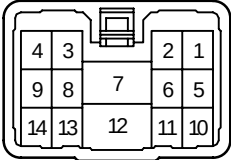
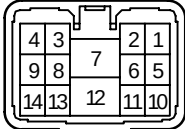
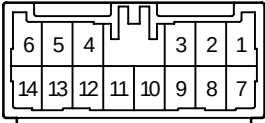
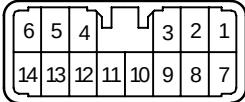
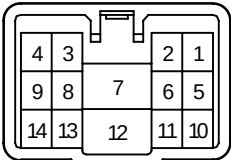
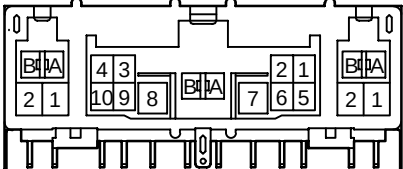
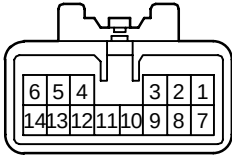
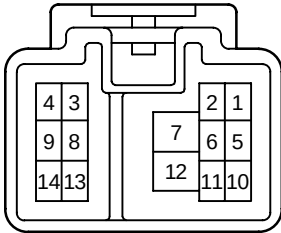
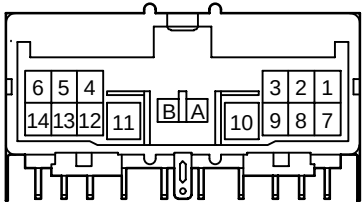
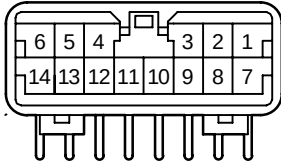
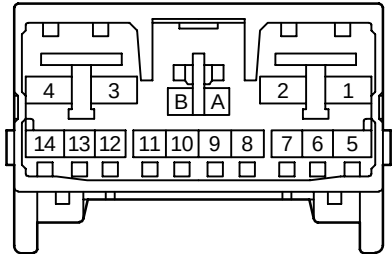
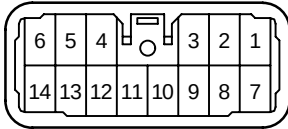
 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 4, 3, 2, 1 from left to right. The bottom row is numbered 9, 8, 7, 6, 5 from left to right. The middle section is numbered 14, 13, 12, 11, 10 from left to right.	 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 4, 3, 7, 2, 1 from left to right. The bottom row is numbered 9, 8, 6, 5 from left to right. The middle section is numbered 14, 13, 12, 11, 10 from left to right.
90980-10329	90980-10422
 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 14, 13, 12, 11, 10, 9, 8, 7 from left to right.	 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 14, 13, 12, 11, 10, 9, 8, 7 from left to right.
90980-10470	90980-10506 90980-10715
 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 4, 3, 2, 1 from left to right. The bottom row is numbered 9, 8, 7, 6, 5 from left to right. The middle section is numbered 14, 13, 12, 11, 10 from left to right.	 Diagram of a 14-pin male connector housing. The pins are arranged in two rows of seven. The top row is numbered 4, 3, 2, 1 from left to right. The bottom row is numbered 9, 8, 7, 6, 5 from left to right. The middle section is numbered 14, 13, 12, 11, 10 from left to right. The housing has a central notch and two side notches.
90980-10545	90980-10767

TABLE OF HOUSING SHAPE

<MALE> 14P Non-waterproof Type

	
90980-10806	90980-10812
	
90980-10851	90980-10971 90980-11265
	
90980-11312	90980-11337

<MALE> 14P Non-waterproof Type

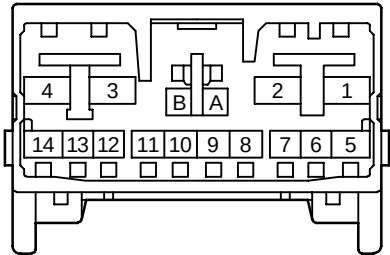
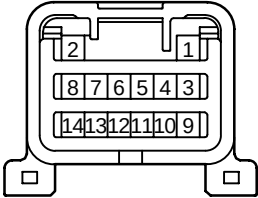
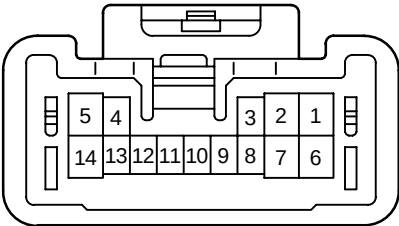
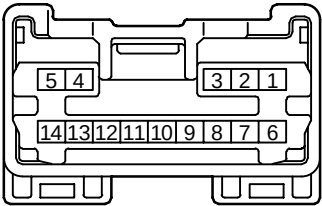
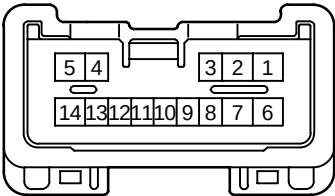
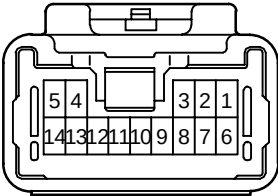
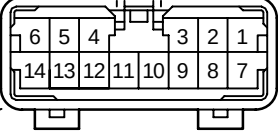
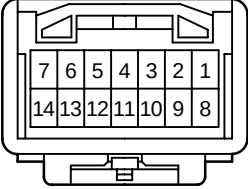
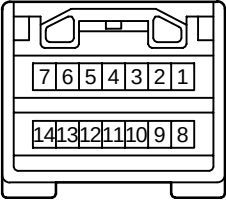
 Diagram of a 14-pin male connector housing. The top row of pins is numbered 4, 3, B, A, 2, 1 from left to right. The bottom row of pins is numbered 14, 13, 12, 11, 10, 9, 8, 7, 6, 5 from left to right.	 Diagram of a 14-pin male connector housing. The top row of pins is numbered 2, 1 from left to right. The bottom row of pins is numbered 8, 7, 6, 5, 4, 3, 14, 13, 12, 11, 10, 9 from left to right.
90980-11464	90980-11510
 Diagram of a 14-pin male connector housing. The top row of pins is numbered 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 14, 13, 12, 11, 10, 9, 8, 7, 6 from left to right.	 Diagram of a 14-pin male connector housing. The top row of pins is numbered 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 14, 13, 12, 11, 10, 9, 8, 7, 6 from left to right.
90980-11590	90980-11644 90980-11743 90980-11744
 Diagram of a 14-pin male connector housing. The top row of pins is numbered 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 14, 13, 12, 11, 10, 9, 8, 7, 6 from left to right.	 Diagram of a 14-pin male connector housing. The top row of pins is numbered 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 14, 13, 12, 11, 10, 9, 8, 7, 6 from left to right.
90980-11651	90980-11654

TABLE OF HOUSING SHAPE

<MALE> 14P Non-waterproof Type

	
90980-11753	90980-11910
	
90980-11969 90980-12015	

<MALE> 15P Non-waterproof Type

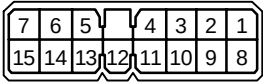
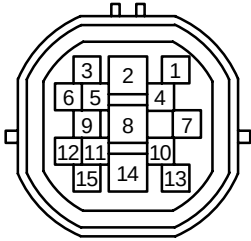
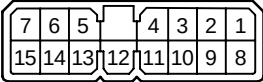
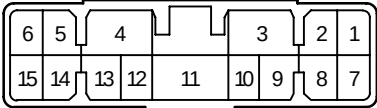
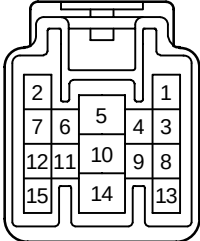
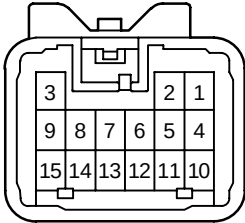
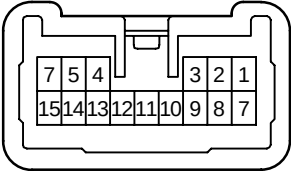
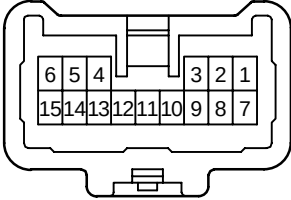
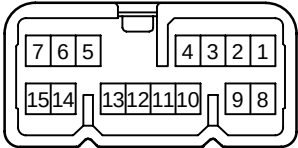
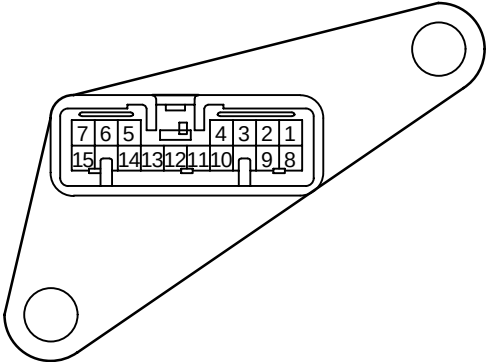
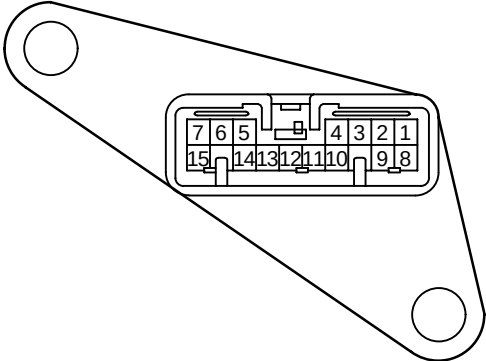
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 90980-10461	 90980-10562
 90980-10814	 90980-10827

TABLE OF HOUSING SHAPE

<MALE> 15P Non-waterproof Type

 Diagram of a rectangular connector housing with 15 pins. The top row of pins is numbered 7, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 15, 14, 13, 12, 11, 10, 9, 8, 7 from left to right.	 Diagram of a rectangular connector housing with 15 pins. The top row of pins is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 15, 14, 13, 12, 11, 10, 9, 8, 7 from left to right.
90980-11180	90980-11201
 Diagram of a rectangular connector housing with 15 pins. The top row of pins is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 15, 14, 13, 12, 11, 10, 9, 8 from left to right.	 Diagram of a rectangular connector housing with 15 pins, mounted on a triangular bracket with two circular mounting holes. The top row of pins is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 15, 14, 13, 12, 11, 10, 9, 8 from left to right.
90980-11263	90980-11370
 Diagram of a rectangular connector housing with 15 pins, mounted on a triangular bracket with two circular mounting holes. The top row of pins is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 15, 14, 13, 12, 11, 10, 9, 8 from left to right.	
90980-11371	

<MALE> 16P Non-waterproof Type

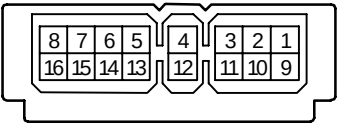
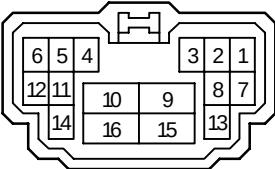
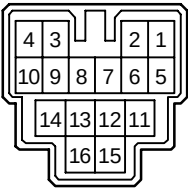
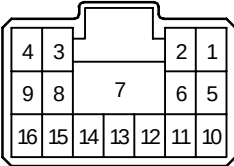
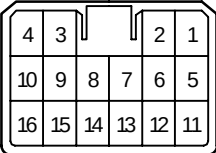
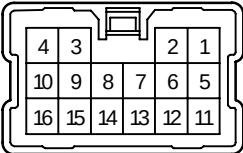
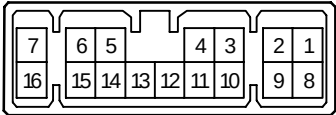
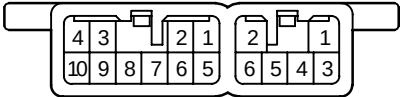
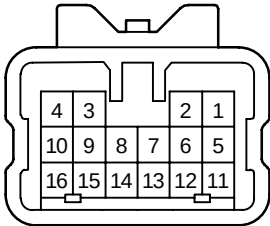
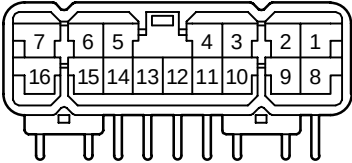
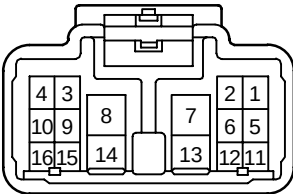
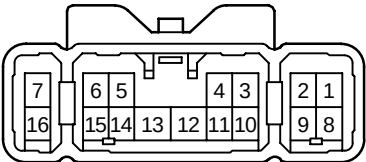
 90980-10026	 90980-10453
 90980-10485	 90980-10521
 90980-10542	 90980-10560

TABLE OF HOUSING SHAPE

<MALE> 16P Non-waterproof Type

 Diagram of a 16-pin male connector housing. The pins are arranged in two rows of eight. The top row is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right.	 Diagram of a 16-pin male connector housing. The pins are arranged in two rows of eight. The top row is numbered 4, 3, 2, 1 from left to right. The bottom row is numbered 10, 9, 8, 7, 6, 5, 4, 3 from left to right.
90980-10744	90980-10753
 Diagram of a 16-pin male connector housing. The pins are arranged in three rows. The top row is numbered 4, 3, 2, 1 from left to right. The middle row is numbered 10, 9, 8, 7, 6, 5 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11 from left to right.	 Diagram of a 16-pin male connector housing. The pins are arranged in three rows. The top row is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The middle row is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The bottom row is numbered 10, 9, 8, 7, 6, 5, 4, 3 from left to right.
90980-10808 90980-11444	90980-10874
 Diagram of a 16-pin male connector housing. The pins are arranged in three rows. The top row is numbered 4, 3, 2, 1 from left to right. The middle row is numbered 10, 9, 8, 7, 6, 5 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11 from left to right.	 Diagram of a 16-pin male connector housing. The pins are arranged in three rows. The top row is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The middle row is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The bottom row is numbered 10, 9, 8, 7, 6, 5, 4, 3 from left to right.
90980-10884	90980-11167

<MALE> 16P Non-waterproof Type

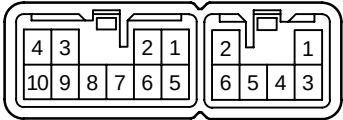
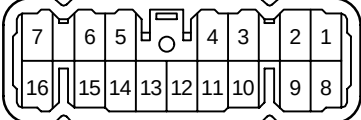
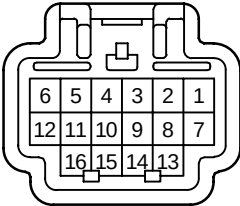
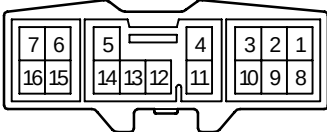
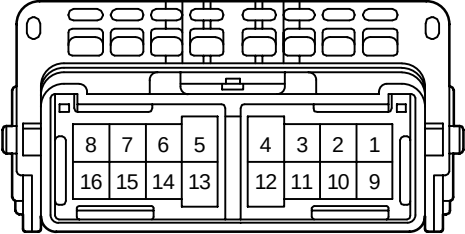
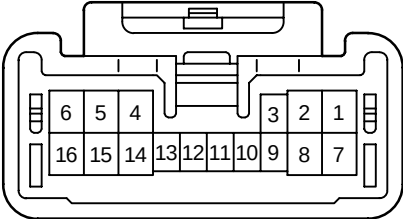
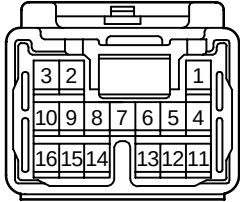
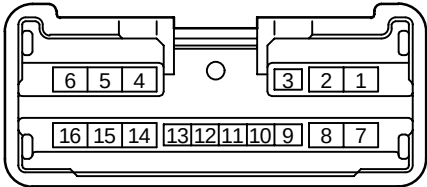
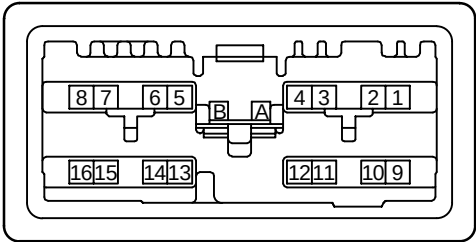
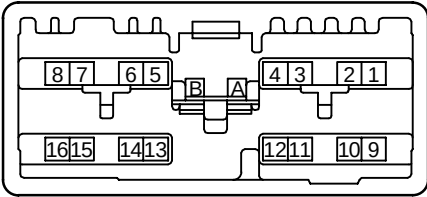
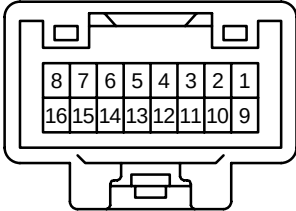
 Diagram of a 16-pin male connector housing. The top row of pins is numbered 4, 3, 2, 1 from left to right. The bottom row is numbered 10, 9, 8, 7, 6, 5 from left to right. The housing has a central notch and two small tabs on the top.	 Diagram of a 16-pin male connector housing. The top row of pins is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11, 10, 9, 8 from left to right. The housing has a central notch and two small tabs on the top.
90980-11324	90980-11351
 Diagram of a 16-pin male connector housing. The top row of pins is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 12, 11, 10, 9, 8, 7 from left to right. The housing has a central notch and two small tabs on the top.	 Diagram of a 16-pin male connector housing. The top row of pins is numbered 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11, 10, 9, 8 from left to right. The housing has a central notch and two small tabs on the top.
90980-11415	90980-11434
 Diagram of a 16-pin male connector housing. The top row of pins is numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The housing has a central notch and two small tabs on the top.	 Diagram of a 16-pin male connector housing. The top row of pins is numbered 6, 5, 4, 3, 2, 1 from left to right. The bottom row is numbered 16, 15, 14, 13, 12, 11, 10, 9, 8, 7 from left to right. The housing has a central notch and two small tabs on the top.
90980-11546	90980-11561

TABLE OF HOUSING SHAPE

<MALE> 16P Non-waterproof Type

 Diagram of a 16-pin male connector housing. The top row of pins is numbered 3, 2, and 1 from left to right. The bottom row of pins is numbered 10, 9, 8, 7, 6, 5, 4, 16, 15, 14, 13, 12, 11 from left to right.	 Diagram of a 16-pin male connector housing. The top row of pins is numbered 6, 5, 4, and 3, 2, 1 from left to right. The bottom row of pins is numbered 16, 15, 14, 13, 12, 11, 10, 9, 8, 7 from left to right.
90980-11573	90980-11624
 Diagram of a 16-pin male connector housing. The top row of pins is numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The housing features a central locking mechanism with labels A and B.	 Diagram of a 16-pin male connector housing. The top row of pins is numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The housing features a central locking mechanism with labels A and B.
90980-11680	90980-11682
 Diagram of a 16-pin male connector housing. The top row of pins is numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row of pins is numbered 16, 15, 14, 13, 12, 11, 10, 9 from left to right.	
90980-12192	

<MALE> 17P Non-waterproof Type

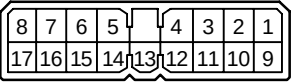
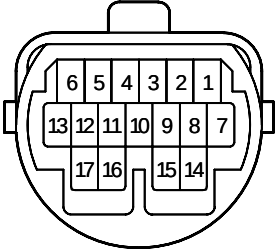
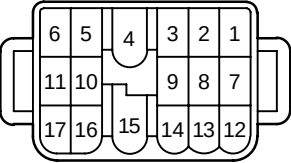
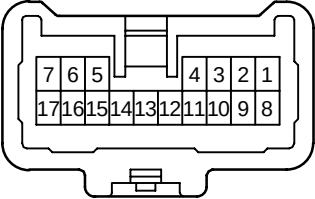
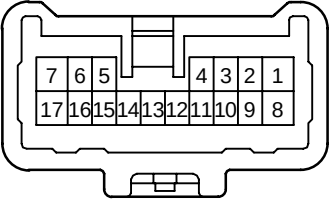
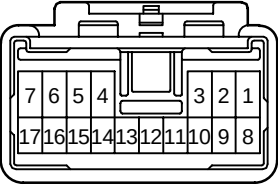
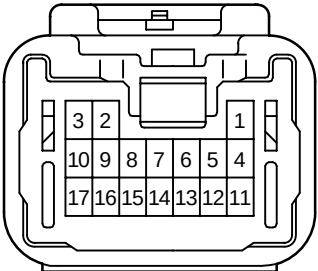
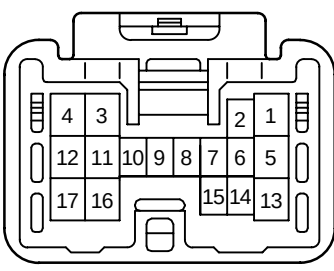
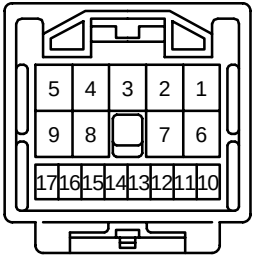
 90980-10030	 90980-10730
 90980-11046	 90980-11202
 90980-11309	 90980-11334

TABLE OF HOUSING SHAPE

<MALE> 17P Non-waterproof Type

 A diagram of a 17-pin male connector housing. The pins are arranged in three rows: the top row has pins 3, 2, and 1; the middle row has pins 10, 9, 8, 7, 6, 5, and 4; the bottom row has pins 17, 16, 15, 14, 13, 12, and 11. The housing has a central latch and side tabs.	 A diagram of a 17-pin male connector housing. The pins are arranged in three rows: the top row has pins 4, 3, 2, and 1; the middle row has pins 12, 11, 10, 9, 8, 7, 6, and 5; the bottom row has pins 17, 16, 15, 14, and 13. The housing has a central latch and side tabs.
90980-11505	90980-11559
 A diagram of a 17-pin male connector housing. The pins are arranged in three rows: the top row has pins 5, 4, 3, 2, and 1; the middle row has pins 9, 8, 7, and 6; the bottom row has pins 17, 16, 15, 14, 13, 12, 11, and 10. The housing has a central latch and side tabs.	
90980-12161	

<MALE> 18P Non-waterproof Type

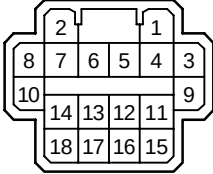
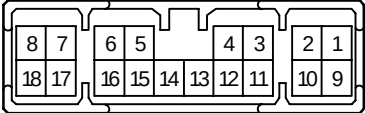
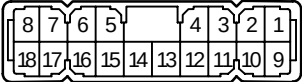
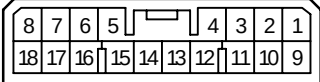
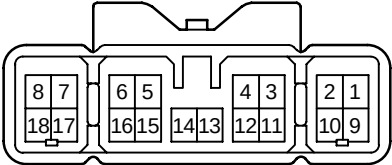
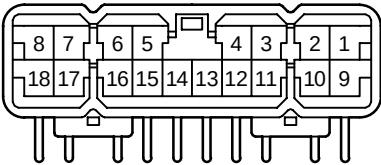
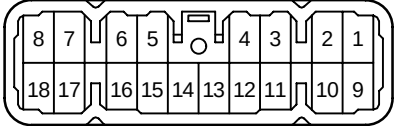
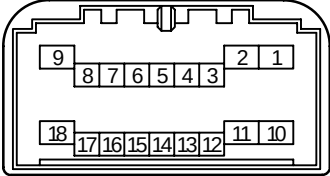
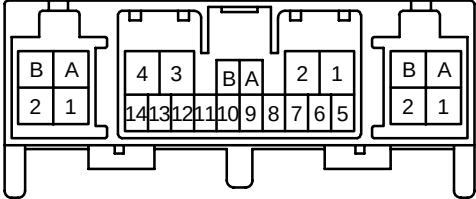
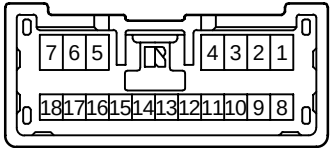
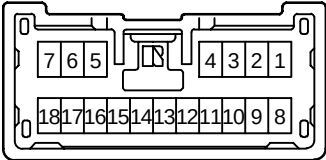
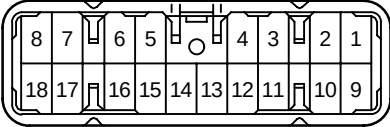
 Diagram of a 18P male connector housing. The top row contains pins 2, 1, 8, 7, 6, 5, 4, 3. The bottom row contains pins 10, 9, 14, 13, 12, 11, 18, 17, 16, 15.	 Diagram of a 18P male connector housing. The top row contains pins 8, 7, 6, 5, 4, 3, 2, 1. The bottom row contains pins 18, 17, 16, 15, 14, 13, 12, 11, 10, 9.
90980-10284	90980-10325
 Diagram of a 18P male connector housing. The top row contains pins 8, 7, 6, 5, 4, 3, 2, 1. The bottom row contains pins 18, 17, 16, 15, 14, 13, 12, 11, 10, 9.	 Diagram of a 18P male connector housing. The top row contains pins 8, 7, 6, 5, 4, 3, 2, 1. The bottom row contains pins 18, 17, 16, 15, 14, 13, 12, 11, 10, 9.
90980-10441	90980-10655 90980-11017
 Diagram of a 18P male connector housing. The top row contains pins 8, 7, 6, 5, 4, 3, 2, 1. The bottom row contains pins 18, 17, 16, 15, 14, 13, 12, 11, 10, 9.	 Diagram of a 18P male connector housing. The top row contains pins 8, 7, 6, 5, 4, 3, 2, 1. The bottom row contains pins 18, 17, 16, 15, 14, 13, 12, 11, 10, 9.
90980-10818	90980-10863

TABLE OF HOUSING SHAPE

<MALE> 18P Non-waterproof Type

 90980-10937 90980-11127	 90980-11223
 90980-11382	 90980-11496
 90980-11745	 90980-11748

<MALE> 18P Non-waterproof Type

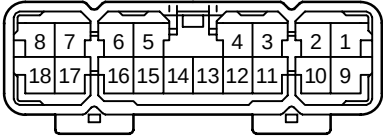
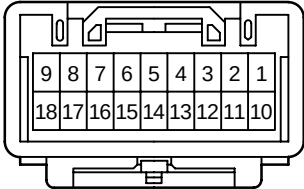
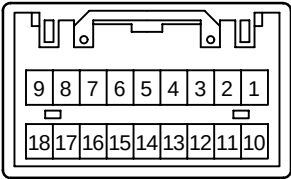
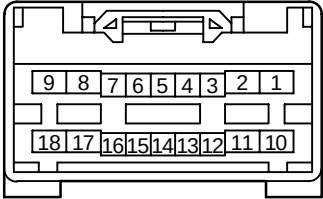
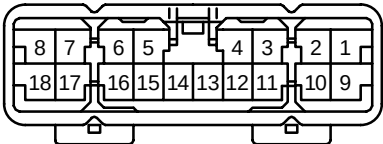
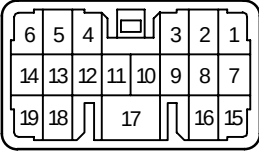
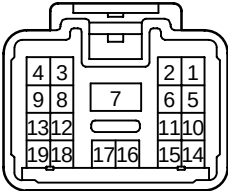
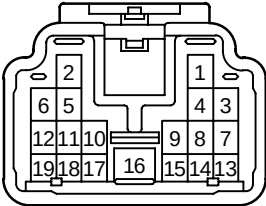
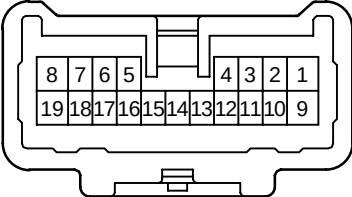
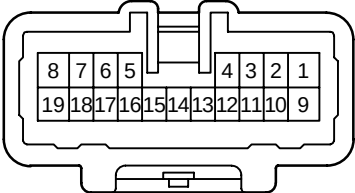
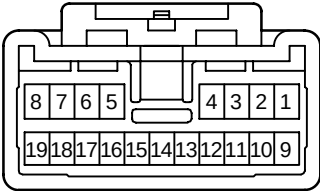
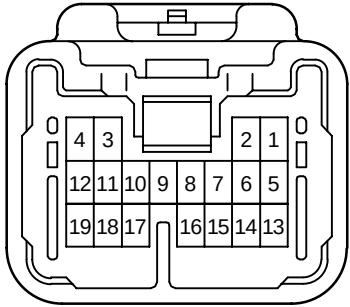
 Diagram of a 18P Male Connector Housing (90980-11751). The housing is rectangular with two rows of pins. The top row has pins numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row has pins numbered 18, 17, 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The housing has a central locking mechanism.	 Diagram of a 18P Male Connector Housing (90980-11912). The housing is rectangular with two rows of pins. The top row has pins numbered 9, 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row has pins numbered 18, 17, 16, 15, 14, 13, 12, 11, 10 from left to right. The housing has a central locking mechanism.
90980-11751	90980-11912
 Diagram of a 18P Male Connector Housing (90980-11949). The housing is rectangular with two rows of pins. The top row has pins numbered 9, 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row has pins numbered 18, 17, 16, 15, 14, 13, 12, 11, 10 from left to right. The housing has a central locking mechanism.	 Diagram of a 18P Male Connector Housing (90980-12010). The housing is rectangular with two rows of pins. The top row has pins numbered 9, 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row has pins numbered 18, 17, 16, 15, 14, 13, 12, 11, 10 from left to right. The housing has a central locking mechanism.
90980-11949	90980-12010
 Diagram of a 18P Male Connector Housing (90980-12108). The housing is rectangular with two rows of pins. The top row has pins numbered 8, 7, 6, 5, 4, 3, 2, 1 from left to right. The bottom row has pins numbered 18, 17, 16, 15, 14, 13, 12, 11, 10, 9 from left to right. The housing has a central locking mechanism.	
90980-12108	

TABLE OF HOUSING SHAPE

<MALE> 19P Non-waterproof Type

 90980-10674	 90980-10856
 90980-10882	 90980-11204
 90980-11307	 90980-11376

<MALE> 19P Non-waterproof Type

	
90980-11570	