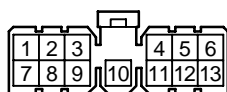
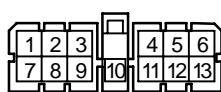


TABLE OF HOUSING SHAPE

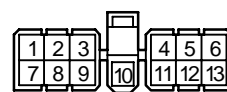
<FEMALE> 13P Non-waterproof Type



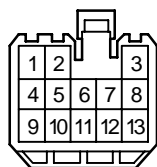
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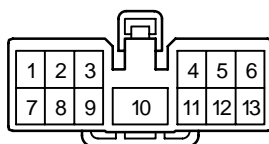
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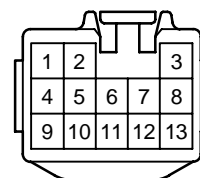
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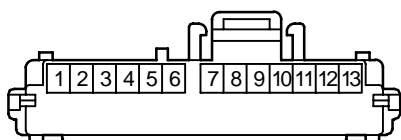
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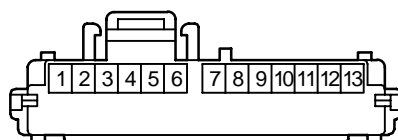
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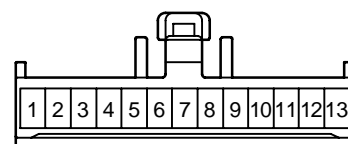
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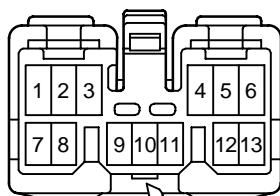
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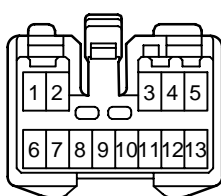
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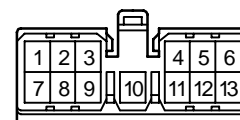
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90980-11350



90980-11394



90980-11478

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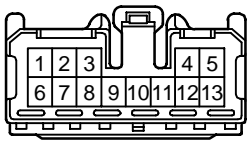
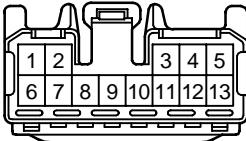
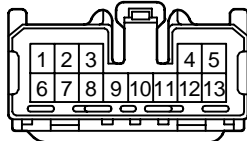
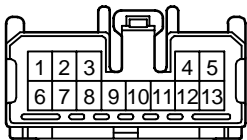
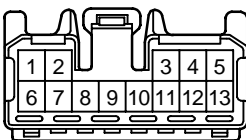
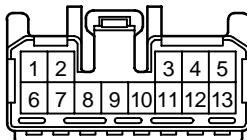
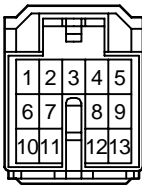
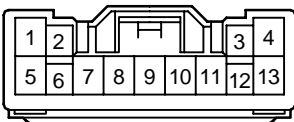
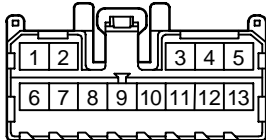
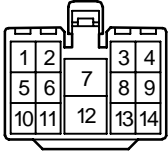
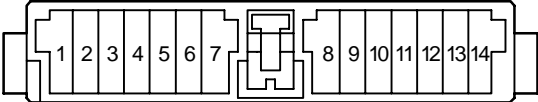
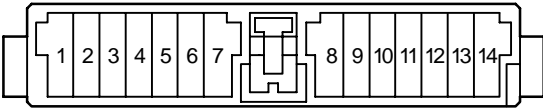
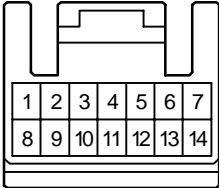
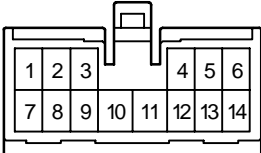
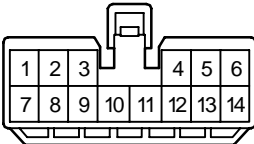
 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>
90980-11542	90980-11604	90980-11695
 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>
90980-11714	90980-11827	90980-11848
 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-4 on top and 5-13 on bottom.</p>	 <p>Diagram of a female 13P connector housing. The housing is rectangular with a central raised section. The pin positions are numbered 1 through 13 in two rows: 1-5 on top and 6-13 on bottom.</p>
90980-11952	90980-12007	90980-12027

TABLE OF HOUSING SHAPE

<FEMALE> 14P Non-waterproof Type

 <p>Diagram of a female connector housing with 14 pins arranged in a 3x5 grid. The pins are numbered 1 through 14. Pin 1 is at the top left, and pin 14 is at the bottom right. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins arranged in a single row. The pins are numbered 1 through 14. The housing has a central locking tab.</p>
90980-10330	90980-10368
 <p>Diagram of a female connector housing with 14 pins arranged in a single row. The pins are numbered 1 through 14. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins arranged in a 2x7 grid. The pins are numbered 1 through 14. The housing has a central locking tab.</p>
90980-10369	90980-10371
 <p>Diagram of a female connector housing with 14 pins arranged in a 2x7 grid. The pins are numbered 1 through 14. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins arranged in a 2x7 grid. The pins are numbered 1 through 14. The housing has a central locking tab.</p>
90980-10471	90980-10507

<FEMALE> 14P Non-waterproof Type

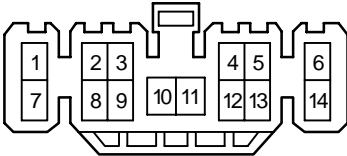
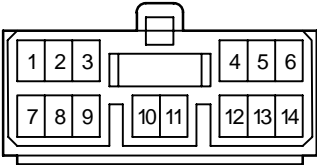
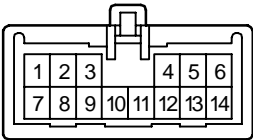
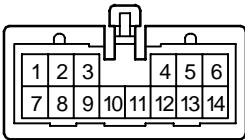
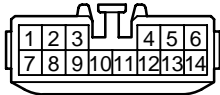
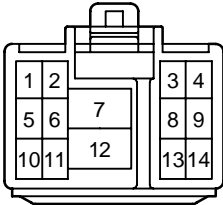
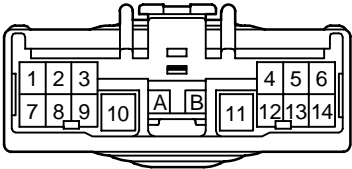
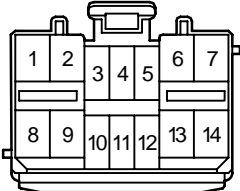
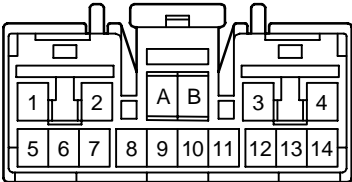
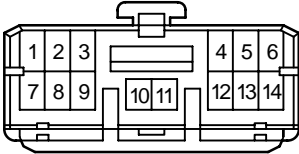
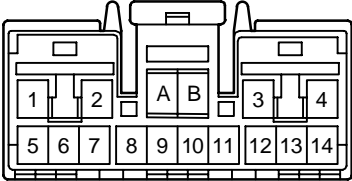
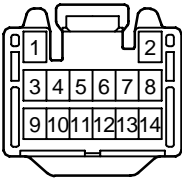
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>
90980-10538	90980-10608
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>
90980-10633	90980-10634
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of seven. The top row is numbered 1 through 6, and the bottom row is numbered 7 through 14. The housing has a central locking tab.</p>
90980-10807 90980-11437	90980-10813

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<FEMALE> 14P Non-waterproof Type

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

<FEMALE> 14P Non-waterproof Type

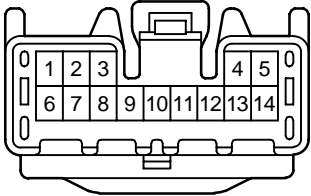
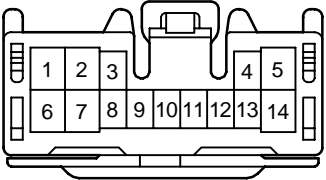
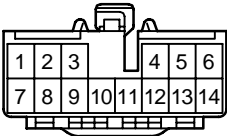
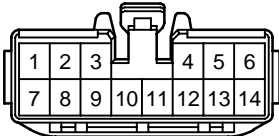
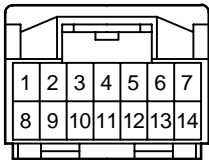
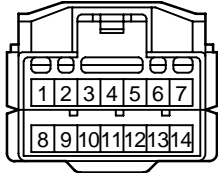
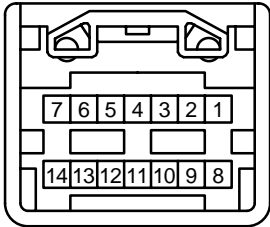
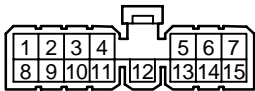
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>
90980-11556	90980-11591
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>
90980-11791	90980-11805
 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>	 <p>Diagram of a female connector housing with 14 pins. The pins are arranged in two rows of 7. The top row is numbered 1-6 from left to right, with pin 7 in the center. The bottom row is numbered 13-12 from left to right, with pin 14 in the center. Pin 8 is to the left of pin 13, pin 9 is to the right of pin 12, and pin 10 is in the center.</p>
90980-11911	90980-11925

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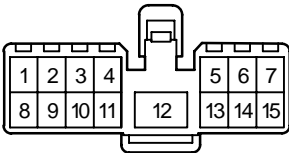
<FEMALE> 14P Non-waterproof Type

 <p>90980-12082</p>	

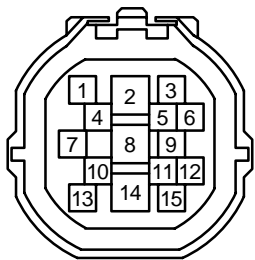
<FEMALE> 15P Non-waterproof Type



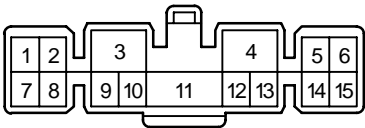
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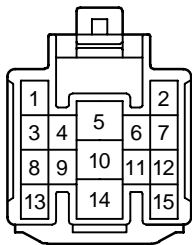
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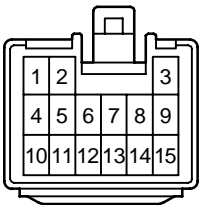
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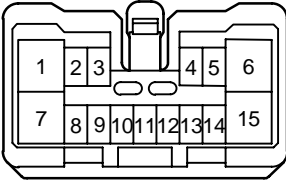
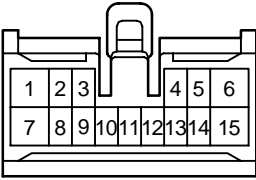
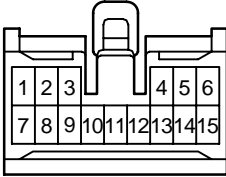
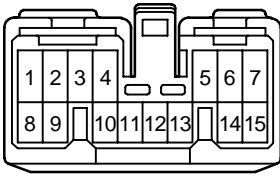
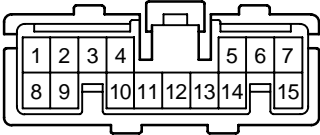
90980-10815



90980-10828

TABLE OF HOUSING SHAPE

<FEMALE> 15P Non-waterproof Type

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

<FEMALE> 16P Non-waterproof Type

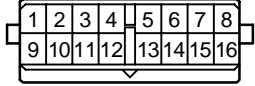
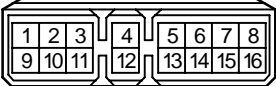
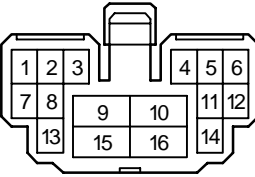
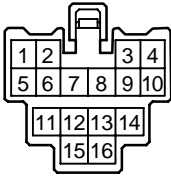
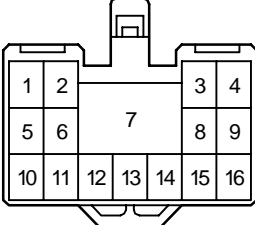
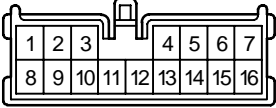
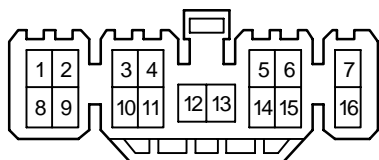
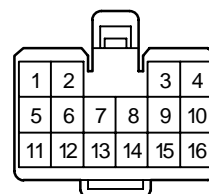
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TABLE OF HOUSING SHAPE

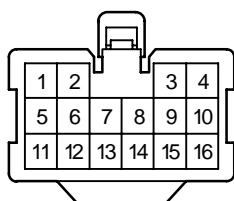
<FEMALE> 16P Non-waterproof Type



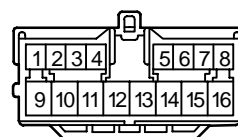
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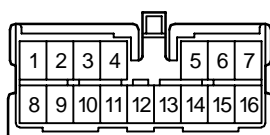
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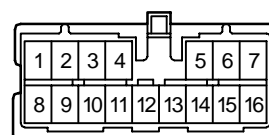
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90980-10614

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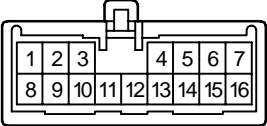
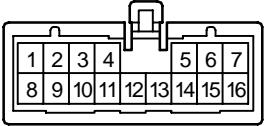
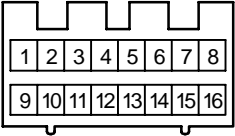
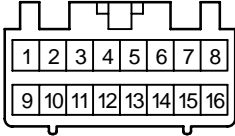
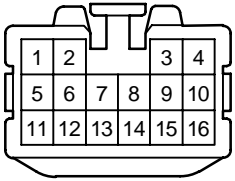
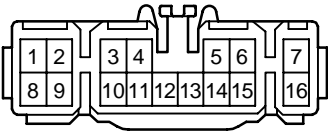
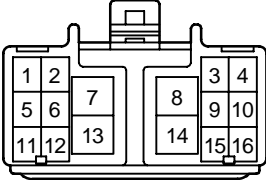
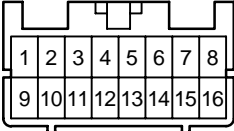
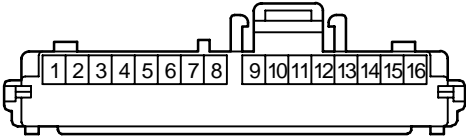
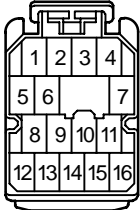
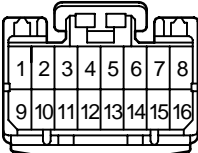
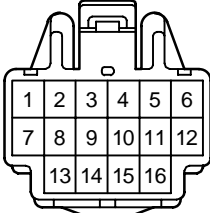
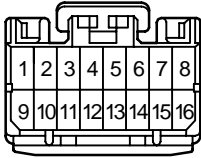
 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on top. The pin positions are numbered 1 through 16 in two rows: 1-7 on top and 8-16 on bottom.</p>	 <p>Diagram of a female 16P connector housing. It is a rectangular housing with a latch on top. The pin positions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

TABLE OF HOUSING SHAPE

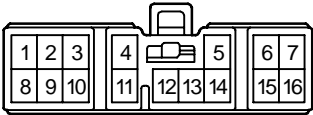
<FEMALE> 16P Non-waterproof Type

 <p>Diagram of a female 16P connector housing. It features a central 8-pin section and two side sections, each with 4 pins. The pins are numbered 1 through 16.</p>	 <p>Diagram of a female 16P connector housing. It features a single row of 16 pins, numbered 1 through 16.</p>
90980-10885	90980-11082
 <p>Diagram of a female 16P connector housing. It features a single row of 16 pins, numbered 1 through 16.</p>	 <p>Diagram of a female 16P connector housing. It features a 4x4 grid of pins, numbered 1 through 16.</p>
90980-11113	90980-11219
 <p>Diagram of a female 16P connector housing. It features a 2x8 grid of pins, numbered 1 through 16.</p>	 <p>Diagram of a female 16P connector housing. It features a 3x6 grid of pins, numbered 1 through 16.</p>
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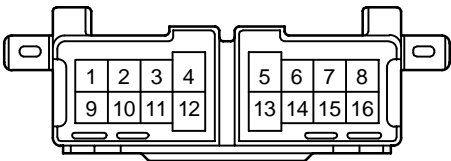
<FEMALE> 16P Non-waterproof Type



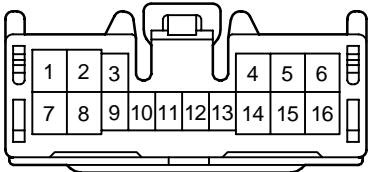
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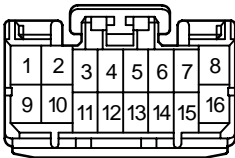
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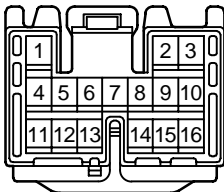
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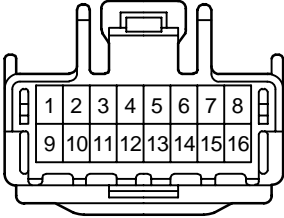
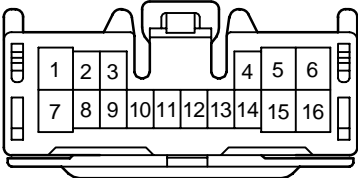
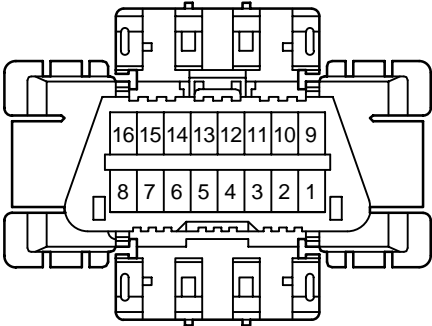
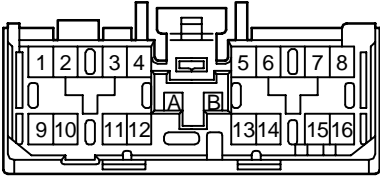
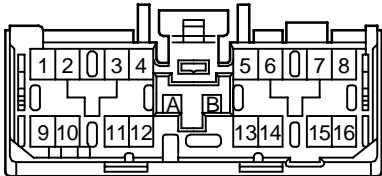
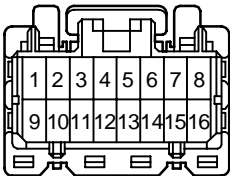
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90980-11574

TABLE OF HOUSING SHAPE

<FEMALE> 16P Non-waterproof Type

	
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90980-11665 90980-11678	90980-11681
	
90980-11683	90980-11787

<FEMALE> 16P Non-waterproof Type

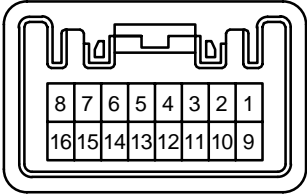
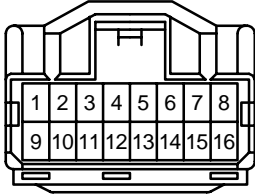
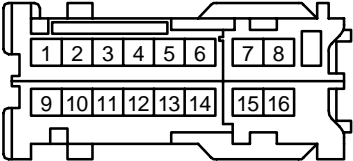
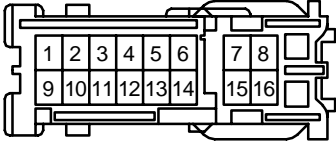
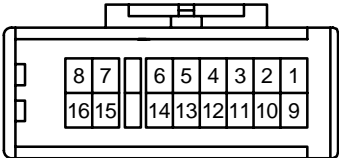
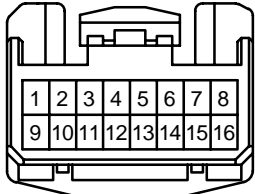
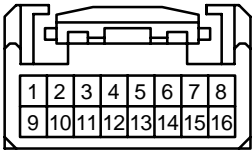
 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 8 to 1 from left to right, and the bottom row is numbered 16 to 9 from left to right.</p>	 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right.</p>
90980-12093	90980-12094
 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right.</p>	 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right.</p>
90980-12101	90980-12104
 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 8 to 1 from left to right, and the bottom row is numbered 16 to 9 from left to right.</p>	 <p>Diagram of a female connector housing with 16 pins arranged in two rows of eight. The top row is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right.</p>
90980-12105	90980-12155

TABLE OF HOUSING SHAPE

<FEMALE> 16P Non-waterproof Type



90980-12156

<FEMALE> 17P Non-waterproof Type

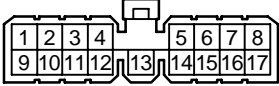
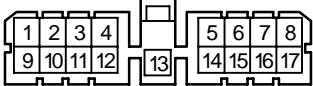
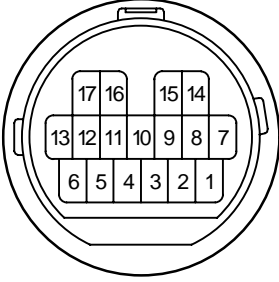
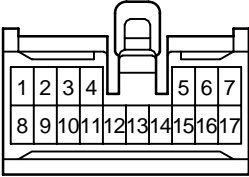
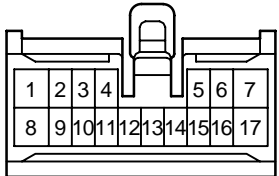
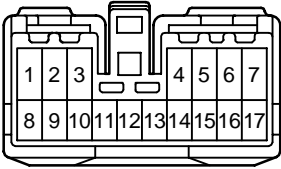
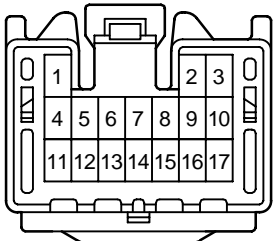
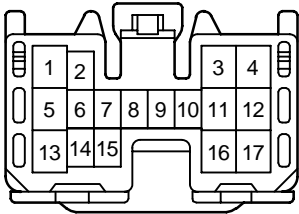
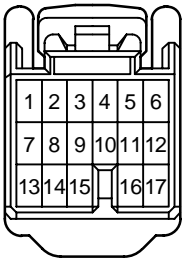
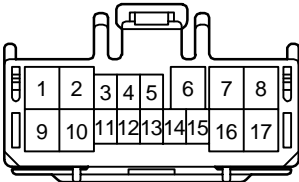
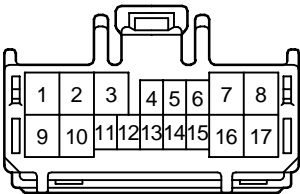
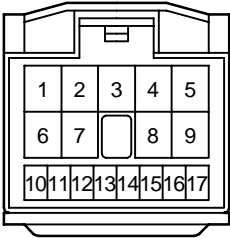
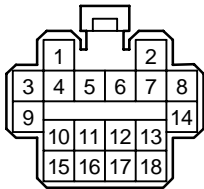
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 <p>90980-10731 90980-11417 90980-11420</p>	 <p>90980-11203</p>
 <p>90980-11310</p>	 <p>90980-11335</p>

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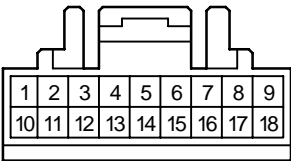
<FEMALE> 17P Non-waterproof Type

 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1, 2, and 3; the middle row has pins 4 through 10; and the bottom row has pins 11 through 17.</p>	 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1, 2, 3, and 4; the middle row has pins 5 through 12; and the bottom row has pins 13 through 17.</p>
90980-11506	90980-11560
 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1 through 6; the middle row has pins 7 through 12; and the bottom row has pins 13 through 17.</p>	 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1 through 8; the middle row has pins 9 through 16; and the bottom row has pin 17.</p>
90980-11586	90980-11671
 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1 through 8; the middle row has pins 9 through 16; and the bottom row has pin 17.</p>	 <p>Diagram of a female connector housing with 17 pins. The pins are arranged in three rows: the top row has pins 1 through 5; the middle row has pins 6 through 9; and the bottom row has pins 10 through 17.</p>
90980-11672	90980-11954

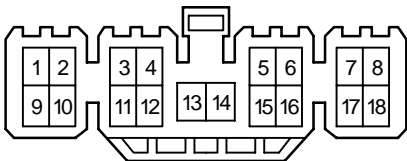
<FEMALE> 18P Non-waterproof Type



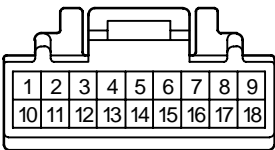
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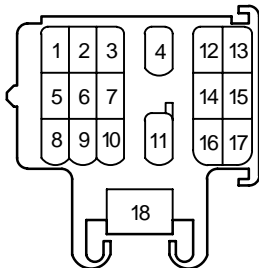
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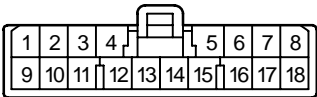
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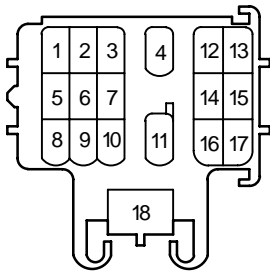
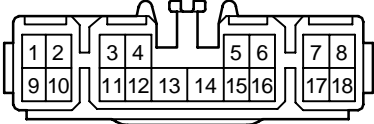
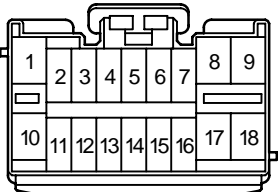
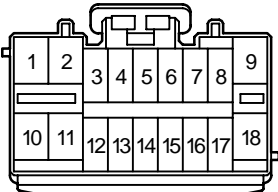
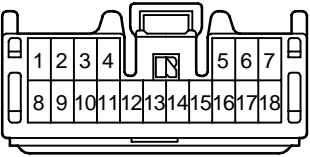
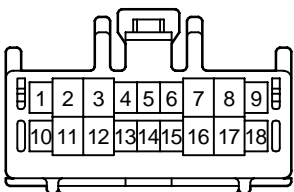
90980-10530



90980-10656

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<FEMALE> 18P Non-waterproof Type

 <p>Diagram of a female 18P connector housing. It features a 3x6 grid of pins numbered 1 through 17. Pin 18 is a larger, separate pin located below the grid. The housing has a latch on the left side.</p>	 <p>Diagram of a female 18P connector housing. It features a 3x6 grid of pins numbered 1 through 18. The housing has a latch on the left side.</p>
90980-10778	90980-10819
 <p>Diagram of a female 18P connector housing. It features a 2x9 grid of pins numbered 1 through 18. The housing has a latch on the left side.</p>	 <p>Diagram of a female 18P connector housing. It features a 2x9 grid of pins numbered 1 through 18. The housing has a latch on the left side.</p>
90980-11224	90980-11226
 <p>Diagram of a female 18P connector housing. It features a 2x9 grid of pins numbered 1 through 18. The housing has a latch on the left side.</p>	 <p>Diagram of a female 18P connector housing. It features a 2x9 grid of pins numbered 1 through 18. The housing has a latch on the left side.</p>
90980-11497	90980-11594

<FEMALE> 18P Non-waterproof Type

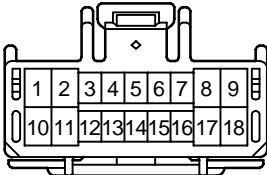
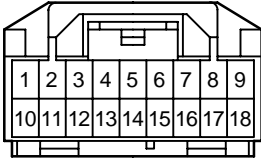
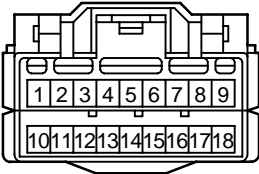
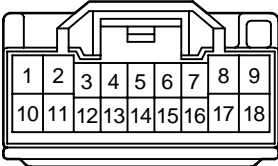
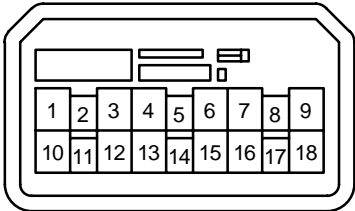
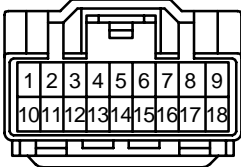
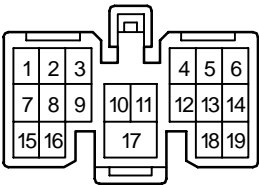
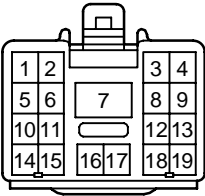
 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small diamond-shaped feature on the top.</p>	 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small rectangular feature on the top.</p>
90980-11595	90980-11913
 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small rectangular feature on the top.</p>	 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small rectangular feature on the top.</p>
90980-11914	90980-11973
 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small rectangular feature on the top.</p>	 <p>Diagram of a female connector housing with 18 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 18. The housing has a central locking tab and a small rectangular feature on the top.</p>
90980-12122	90980-12174

TABLE OF HOUSING SHAPE

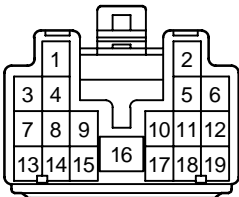
<FEMALE> 19P Non-waterproof Type



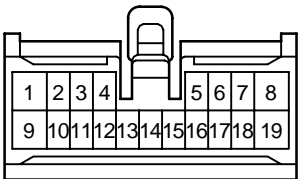
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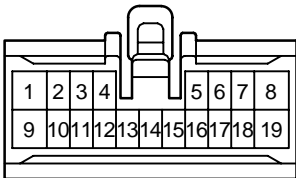
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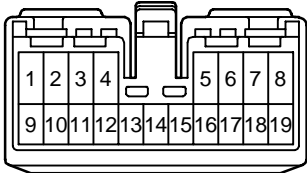
90980-10883



90980-11205



90980-11308



90980-11377

<FEMALE> 19P Non-waterproof Type

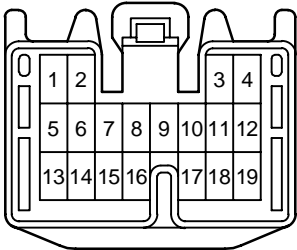
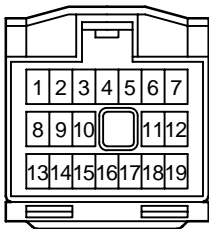
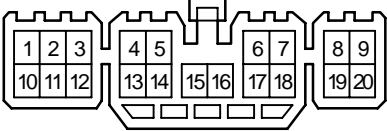
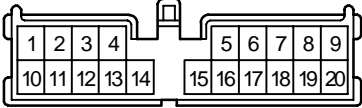
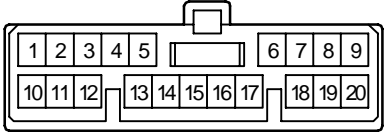
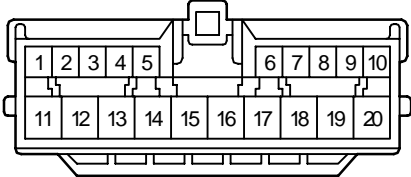
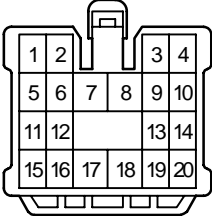
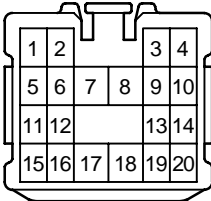
	
90980-11571	90980-11955

TABLE OF HOUSING SHAPE

<FEMALE> 20P Non-waterproof Type

 <p>90980-10327</p>	 <p>90980-10589</p>
 <p>90980-10607</p>	 <p>90980-10612</p>
 <p>90980-10640</p>	 <p>90980-10811 90980-11441</p>

<FEMALE> 20P Non-waterproof Type

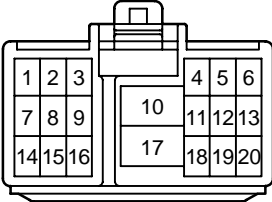
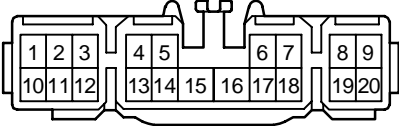
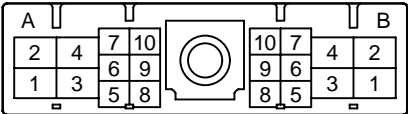
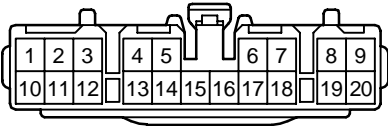
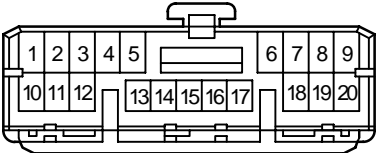
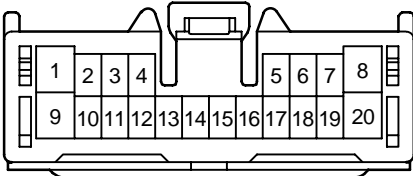
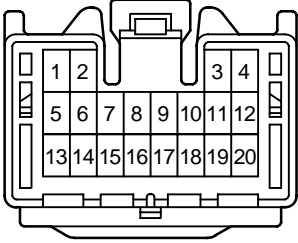
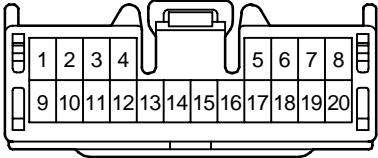
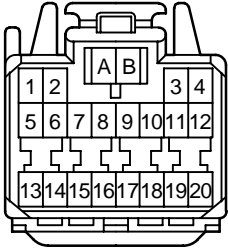
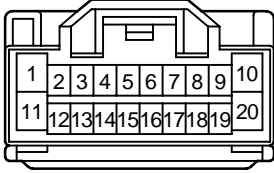
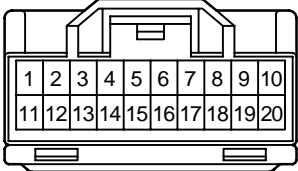
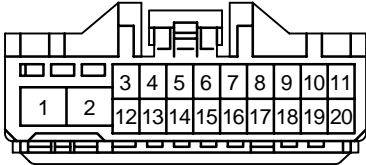
	
90980-10817	90980-10821
	
90980-10952	90980-11260
	
90980-11432	90980-11469

TABLE OF HOUSING SHAPE

<FEMALE> 20P Non-waterproof Type

 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 3x8 grid: Row 1 (1-4), Row 2 (5-12), Row 3 (13-20).</p>	 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 2x10 grid: Row 1 (1-8), Row 2 (9-20).</p>
90980-11499	90980-11558
 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 3x8 grid: Row 1 (1-4), Row 2 (5-12), Row 3 (13-20). There are additional labels 'A' and 'B' above the central pins.</p>	 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 2x10 grid: Row 1 (1-10), Row 2 (11-20).</p>
90980-11868	90980-11971
 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 2x10 grid: Row 1 (1-10), Row 2 (11-20).</p>	 <p>Diagram of a female 20P connector housing. The housing is rectangular with a central latch. The pin positions are numbered 1 through 20 in a 2x10 grid: Row 1 (1-2), Row 2 (3-11), Row 3 (12-20).</p>
90980-11974	90980-12034

<FEMALE> 20P Non-waterproof Type

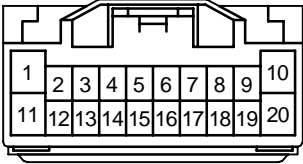
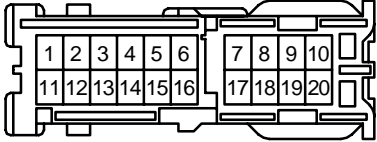
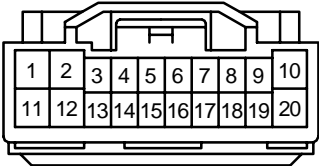
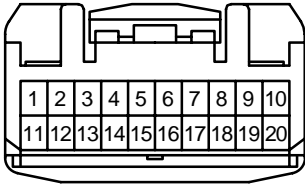
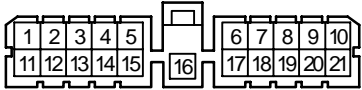
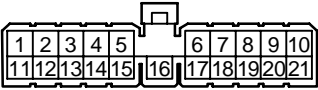
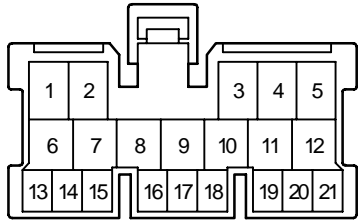
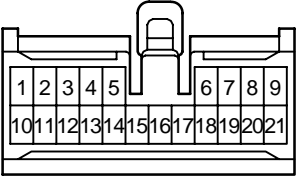
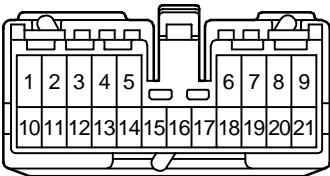
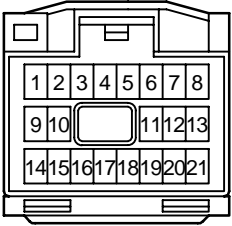
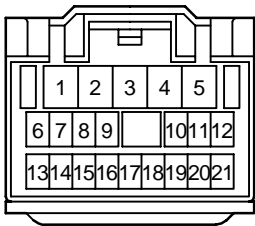
 <p>A diagram of a female connector housing with 20 pins. The pins are arranged in two rows of 10. The top row is numbered 1 to 10 from left to right, and the bottom row is numbered 11 to 20 from left to right. The housing has a central locking tab.</p>	 <p>A diagram of a female connector housing with 20 pins. The pins are arranged in two rows of 10. The top row is numbered 1 to 10 from left to right, and the bottom row is numbered 11 to 20 from left to right. The housing has a central locking tab and a side tab on the right.</p>
90980-12038	90980-12106
 <p>A diagram of a female connector housing with 20 pins. The pins are arranged in two rows of 10. The top row is numbered 1 to 10 from left to right, and the bottom row is numbered 11 to 20 from left to right. The housing has a central locking tab.</p>	 <p>A diagram of a female connector housing with 20 pins. The pins are arranged in two rows of 10. The top row is numbered 1 to 10 from left to right, and the bottom row is numbered 11 to 20 from left to right. The housing has a central locking tab and side tabs on both sides.</p>
90980-12166	90980-12259

TABLE OF HOUSING SHAPE

<FEMALE> 21P Non-waterproof Type

	
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90980-10473	90980-11125
	
90980-11379	90980-11956

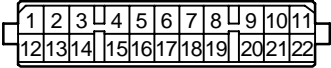
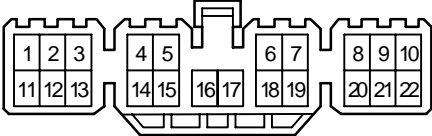
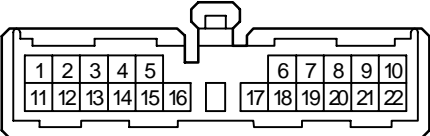
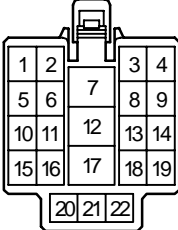
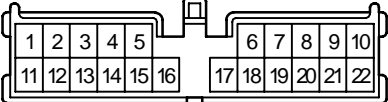
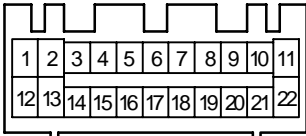
<FEMALE> 21P Non-waterproof Type



90980-11957

TABLE OF HOUSING SHAPE

<FEMALE> 22P Non-waterproof Type

	
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90980-10456	90980-10458
	
90980-10526	90980-10741

<FEMALE> 22P Non-waterproof Type

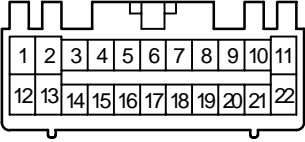
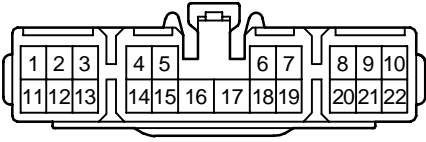
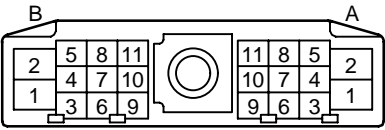
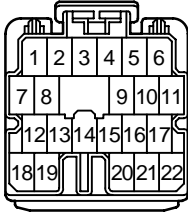
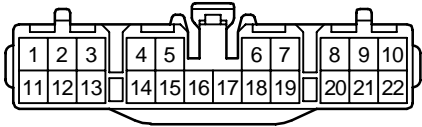
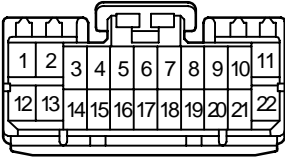
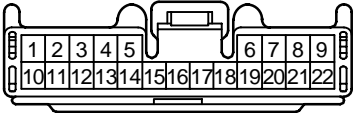
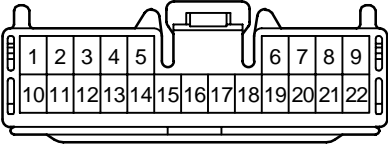
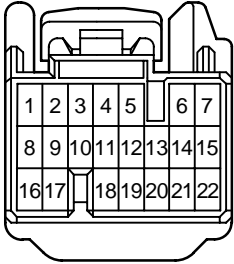
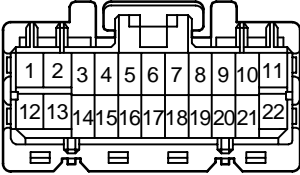
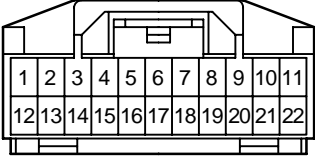
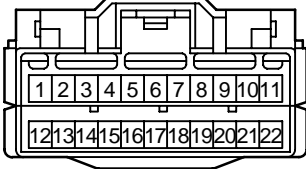
	
90980-10765	90980-10875
	
90980-10953	90980-11220
	
90980-11238	90980-11392

TABLE OF HOUSING SHAPE

<FEMALE> 22P Non-waterproof Type

 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 22. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in two rows: the top row has pins 1 through 9, and the bottom row has pins 10 through 22. The housing has a central locking mechanism.</p>
90980-11502	90980-11628
 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in three rows: the top row has pins 1 through 7, the middle row has pins 8 through 15, and the bottom row has pins 16 through 22. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in two rows: the top row has pins 1 through 11, and the bottom row has pins 12 through 22. The housing has a central locking mechanism.</p>
90980-11638	90980-11788
 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in two rows: the top row has pins 1 through 11, and the bottom row has pins 12 through 22. The housing has a central locking mechanism.</p>	 <p>Diagram of a female connector housing with 22 pins. The pins are arranged in two rows: the top row has pins 1 through 11, and the bottom row has pins 12 through 22. The housing has a central locking mechanism.</p>
90980-11915	90980-11927

<FEMALE> 23P Non-waterproof Type

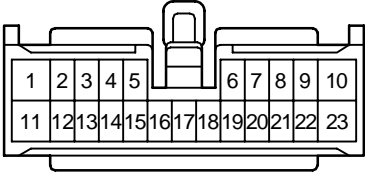
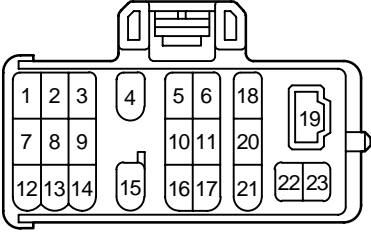
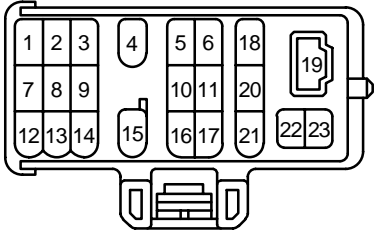
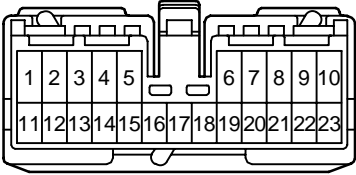
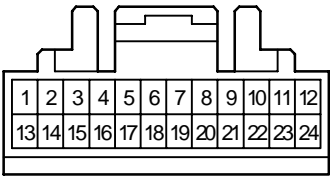
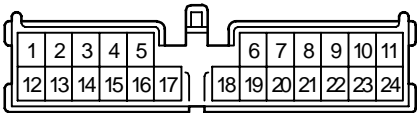
 <p>A diagram of a female connector housing with 23 pins. The pins are arranged in two rows: the top row contains pins 1 through 10, and the bottom row contains pins 11 through 23. A central locking tab is located between the two rows of pins.</p>	 <p>A diagram of a female connector housing with 23 pins. The pins are arranged in three rows: the top row contains pins 1, 2, 3, 4, 5, 6, 18, and 19; the middle row contains pins 7, 8, 9, 10, 11, 20, and 21; and the bottom row contains pins 12, 13, 14, 15, 16, 17, 22, and 23. A locking tab is located on the right side of the housing.</p>
90980-10921	90980-11195
 <p>A diagram of a female connector housing with 23 pins. The pins are arranged in three rows: the top row contains pins 1, 2, 3, 4, 5, 6, 18, and 19; the middle row contains pins 7, 8, 9, 10, 11, 20, and 21; and the bottom row contains pins 12, 13, 14, 15, 16, 17, 22, and 23. A locking tab is located on the bottom side of the housing.</p>	 <p>A diagram of a female connector housing with 23 pins. The pins are arranged in two rows: the top row contains pins 1 through 10, and the bottom row contains pins 11 through 23. A central locking tab is located between the two rows of pins.</p>
90980-11323	90980-11381

TABLE OF HOUSING SHAPE

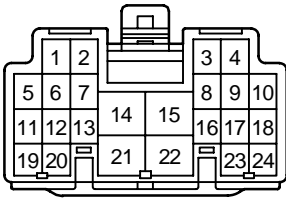
<FEMALE> 24P Non-waterproof Type



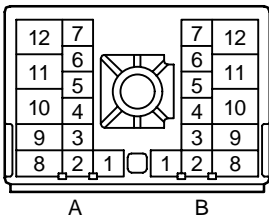
90980-10296



90980-10585

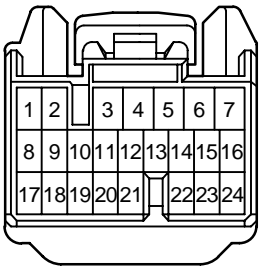


90980-10881

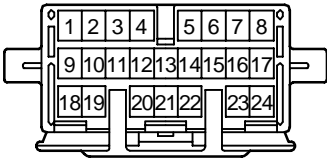


90980-10955

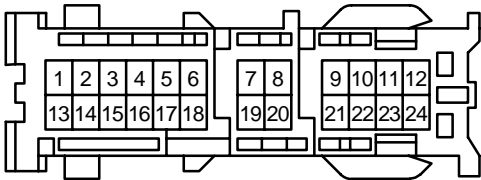
<FEMALE> 24P Non-waterproof Type



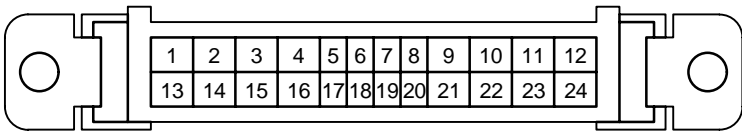
90980-11476



90980-11509



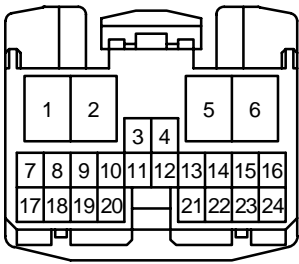
90980-12070



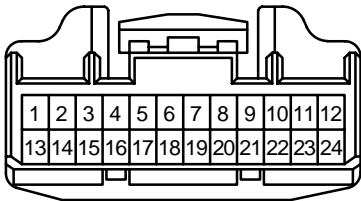
90980-12079

TABLE OF HOUSING SHAPE

<FEMALE> 24P Non-waterproof Type



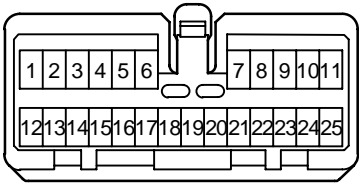
90980-12149



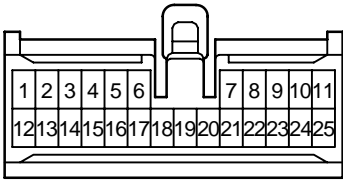
90980-12200

TABLE OF HOUSING SHAPE

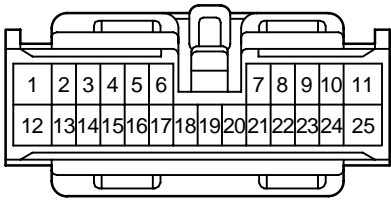
<FEMALE> 25P Non-waterproof Type



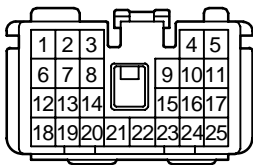
90980-11043



90980-11055



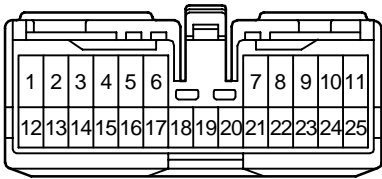
90980-11058



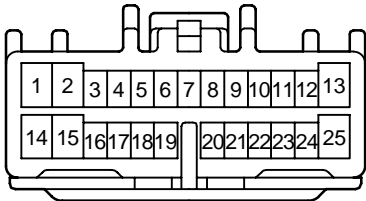
90980-11375

TABLE OF HOUSING SHAPE

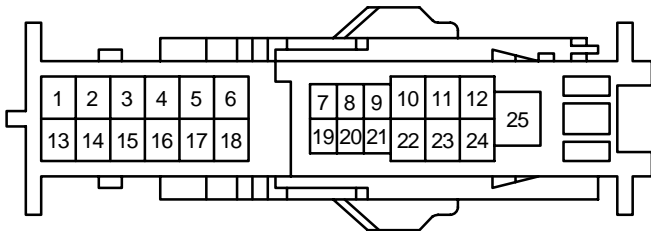
<FEMALE> 25P Non-waterproof Type



90980-11404

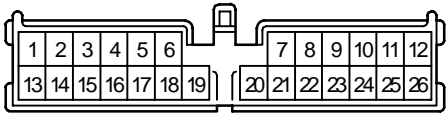


90980-11877

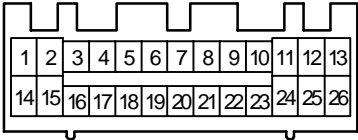


90980-12278

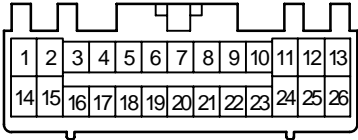
<FEMALE> 26P Non-waterproof Type



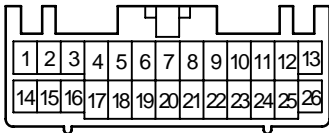
90980-10587



90980-10739



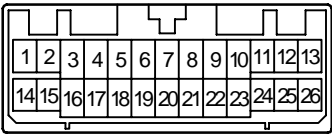
90980-10763



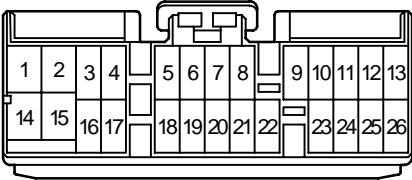
90980-10918

TABLE OF HOUSING SHAPE

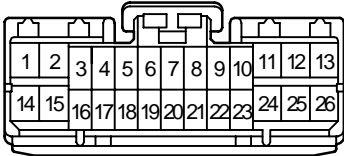
<FEMALE> 26P Non-waterproof Type



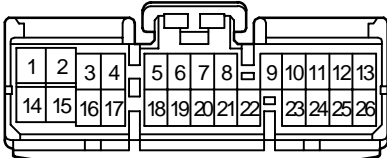
90980-10925



90980-11234



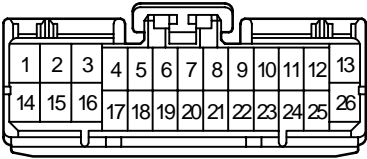
90980-11390



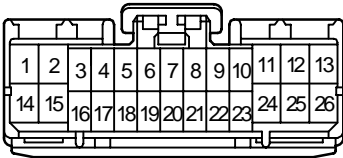
90980-11406

TABLE OF HOUSING SHAPE

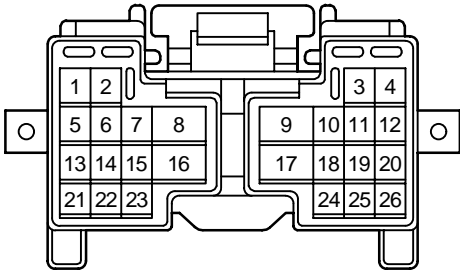
<FEMALE> 26P Non-waterproof Type



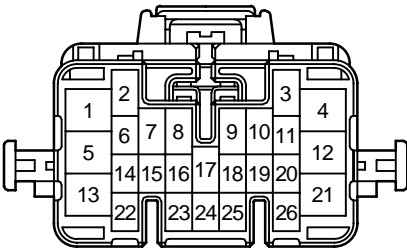
90980-11422



90980-11423



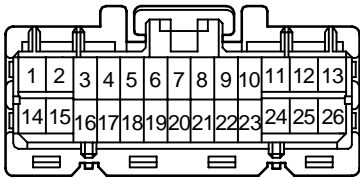
90980-11611



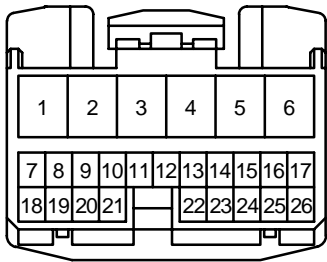
90980-11632

TABLE OF HOUSING SHAPE

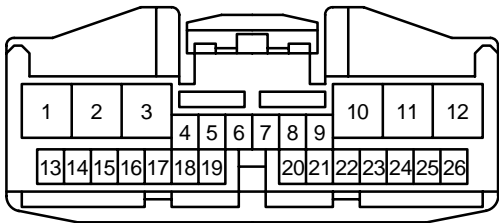
<FEMALE> 26P Non-waterproof Type



90980-11786

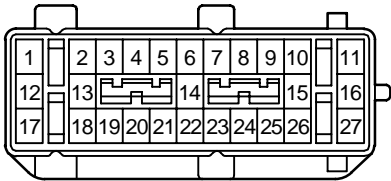


90980-12150



90980-12203

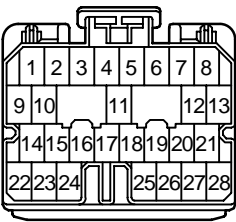
<FEMALE> 27P Non-waterproof Type



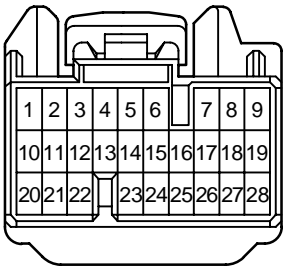
90980-11670

TABLE OF HOUSING SHAPE

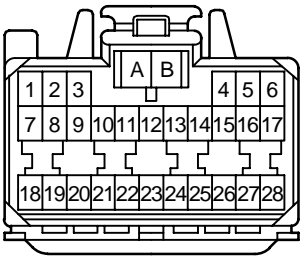
<FEMALE> 28P Non-waterproof Type



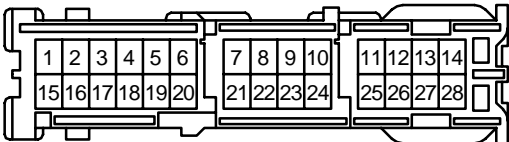
90980-11218



90980-11637

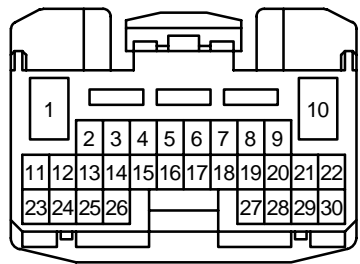


90980-11872

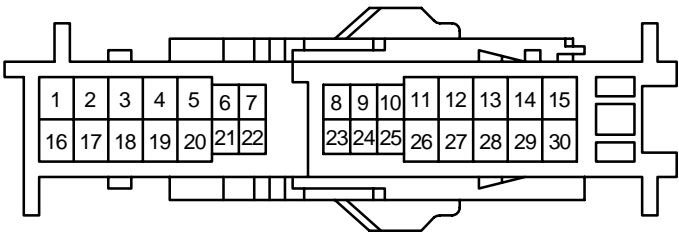


90980-12102

<FEMALE> 30P Non-waterproof Type



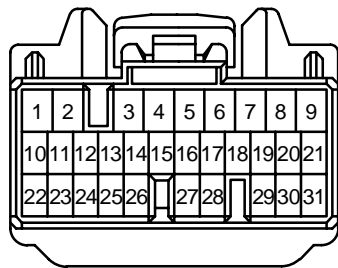
90980-12151



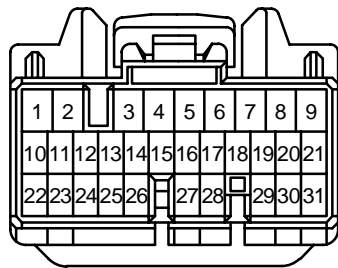
90980-12277

TABLE OF HOUSING SHAPE

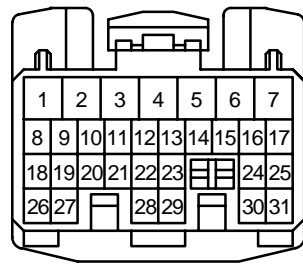
<FEMALE> 31P Non-waterproof Type



90980-11421



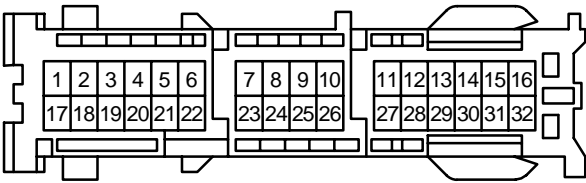
90980-11935



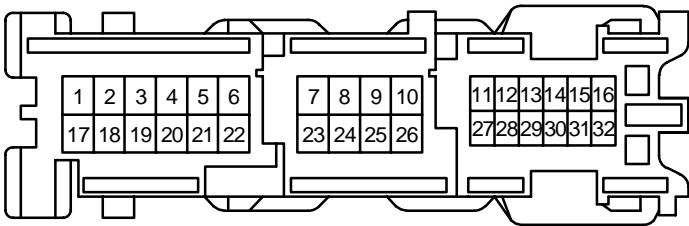
90980-12142

TABLE OF HOUSING SHAPE

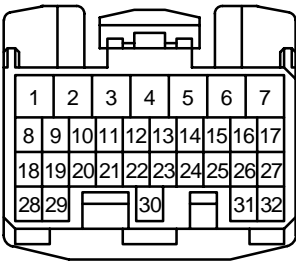
<FEMALE> 32P Non-waterproof Type



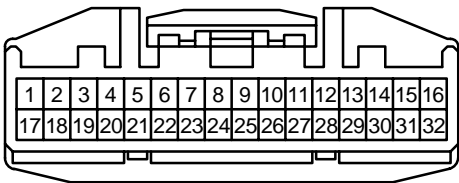
90980-12071



90980-12096



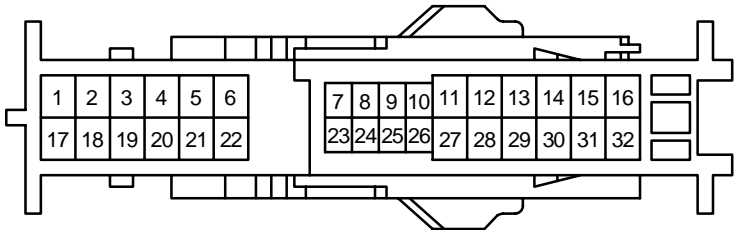
90980-12143



90980-12153

TABLE OF HOUSING SHAPE

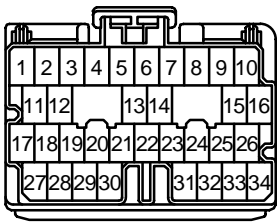
<FEMALE> 32P Non-waterproof Type



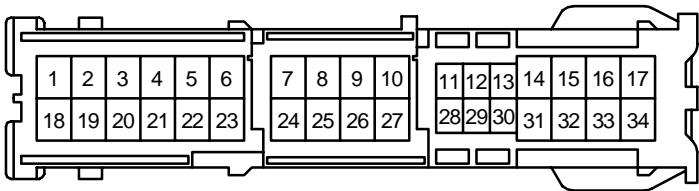
90980-12275

TABLE OF HOUSING SHAPE

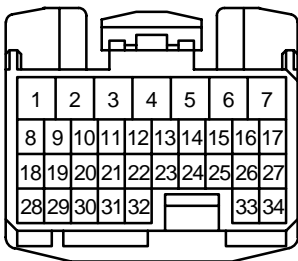
<FEMALE> 34P Non-waterproof Type



90980-11221



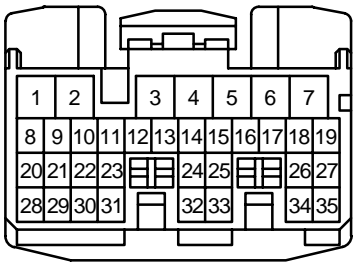
90980-12114



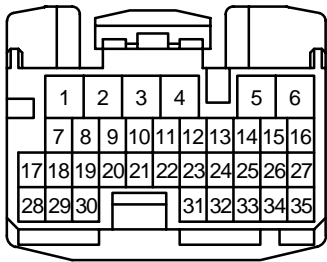
90980-12144

TABLE OF HOUSING SHAPE

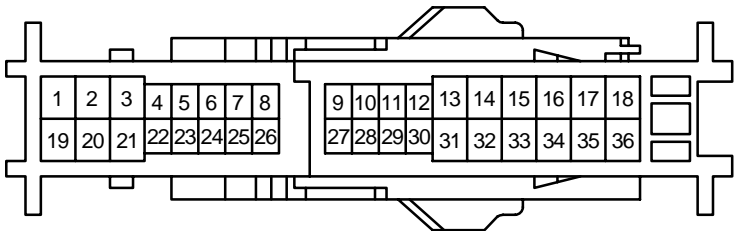
<FEMALE> 35P, 36P Non-waterproof Type



90980-12145



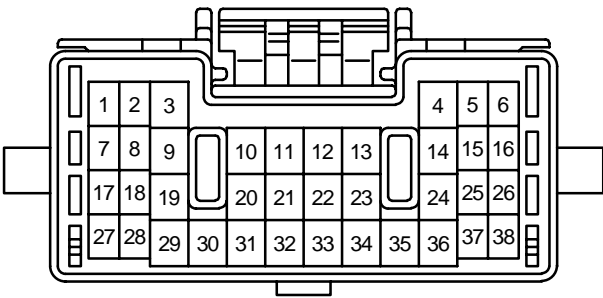
90980-12146



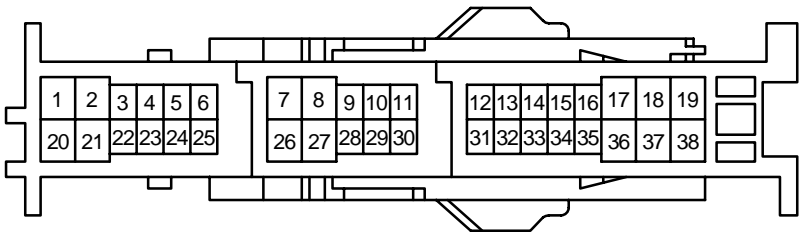
90980-12274

TABLE OF HOUSING SHAPE

<FEMALE> 38P Non-waterproof Type



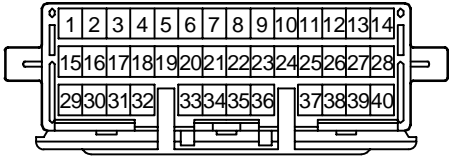
90980-11555



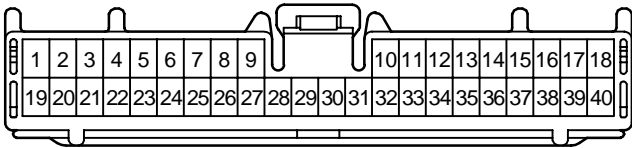
90980-12276

TABLE OF HOUSING SHAPE

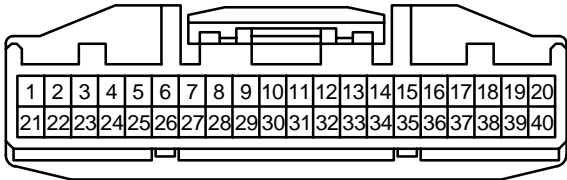
<FEMALE> 40P Non-waterproof Type



90980-11508

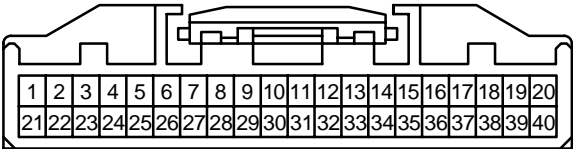


90980-11618



90980-12169

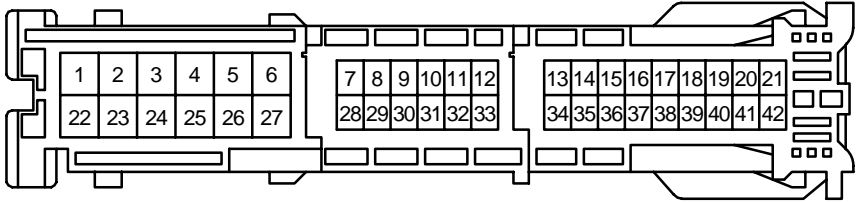
<FEMALE> 40P Non-waterproof Type



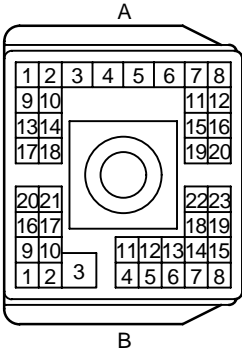
90980-12170

TABLE OF HOUSING SHAPE

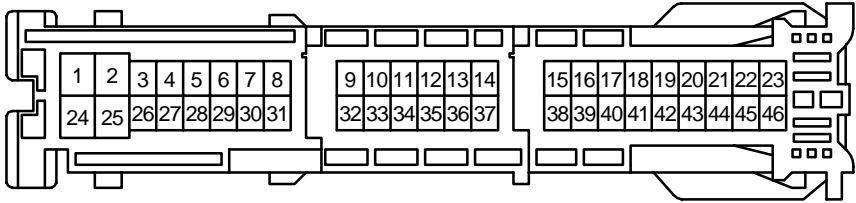
<FEMALE> 42P, 43P, 46P Non-waterproof Type



90980-12184



90980-11360



90980-12179

TABLE OF HOUSING SHAPE

<FEMALE> 49P, 55P, 83P Non-waterproof Type

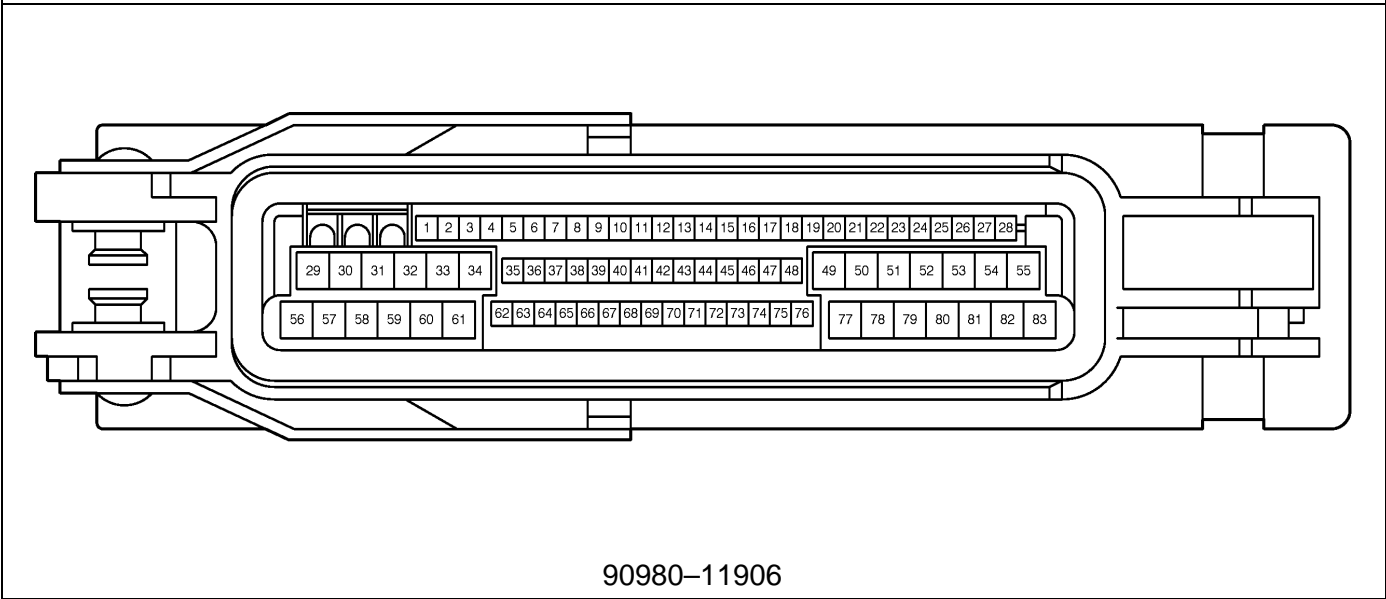
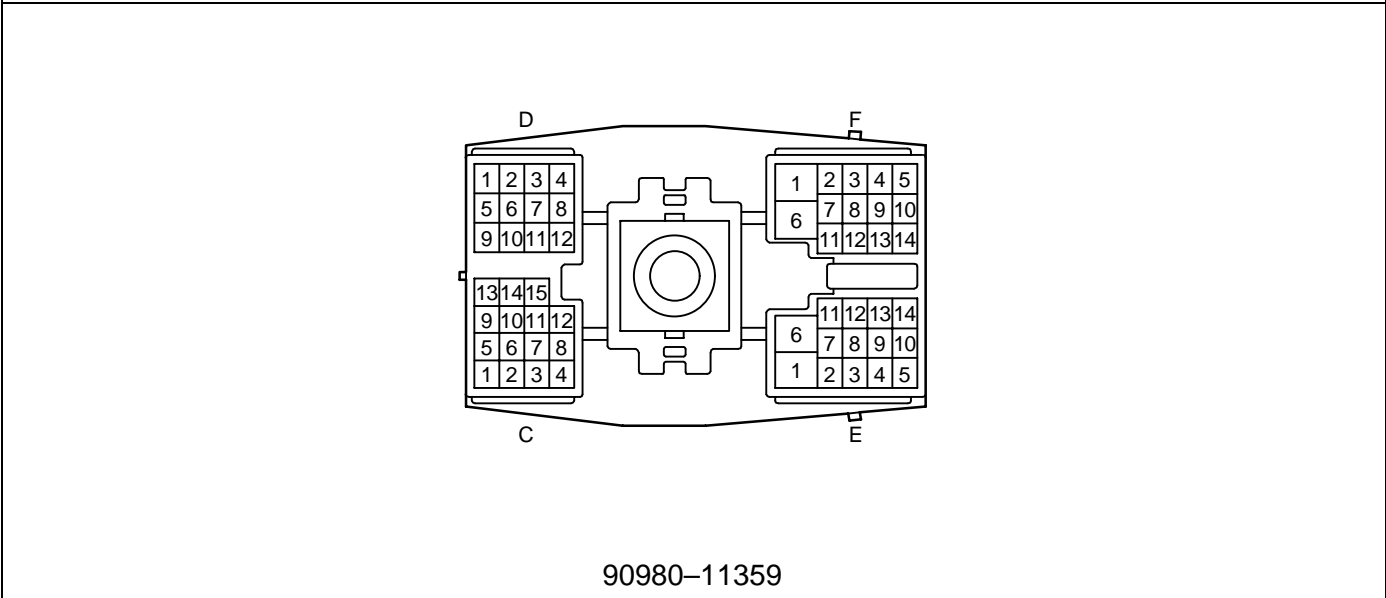
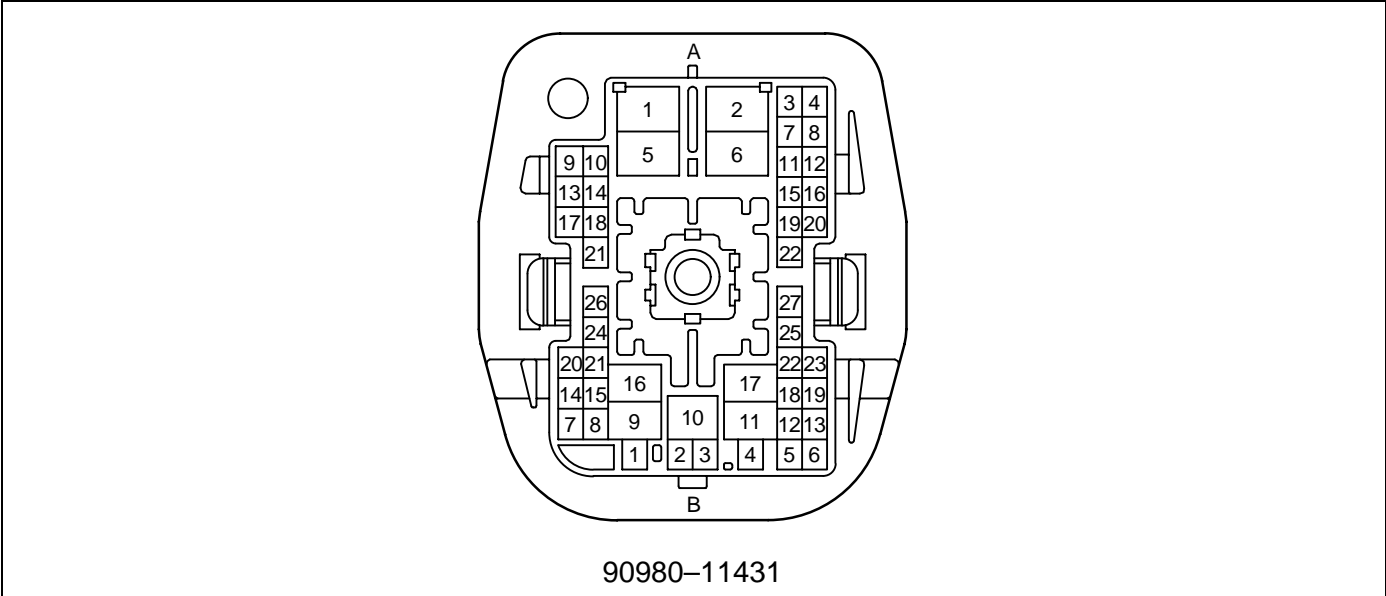
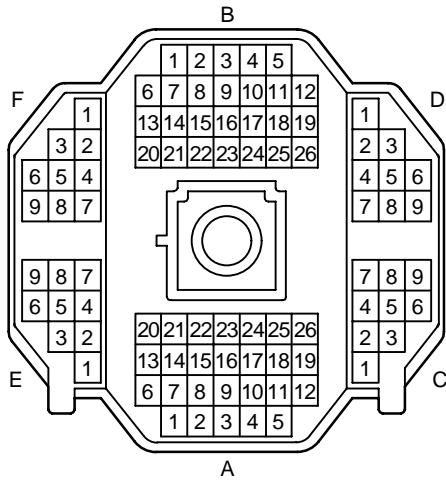


TABLE OF HOUSING SHAPE

<FEMALE> 88P Non-waterproof Type



90980-10950