












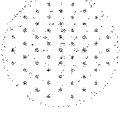
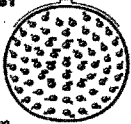


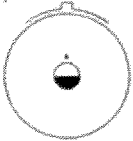
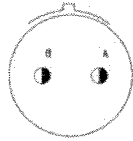


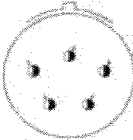

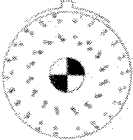
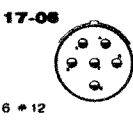
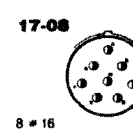
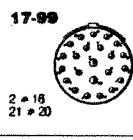
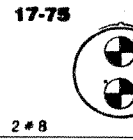
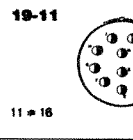


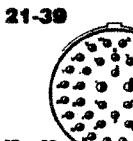

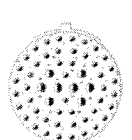
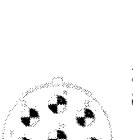


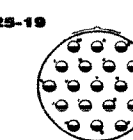
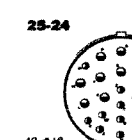
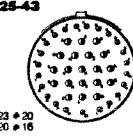
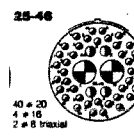
**FIGURE 2 - PHYSICAL DIMENSIONS (CONTINUED)**

**FIGURE 2(b) - STANDARD CONTACT ARRANGEMENTS - FRONT VIEW MALE INSERT**

 <p>09-98 3 #20</p>	 <p>11-04 4 #20</p>	 <p>11-05 5 #20</p>
 <p>11-98 6 #20</p>	 <p>11-99 7 #20</p>	 <p>13-08 8 #20</p>
 <p>13-98 10 #20</p>	 <p>15-18 18 #20</p>	<p><b>15-19</b> 19 #20</p> 
<p><b>17-26</b> 26 #20</p> 	<p><b>19-32</b> 32 #20</p> 	<p><b>21-41</b> 41 #20</p> 
<p><b>23-53</b> 53 #20</p> 	<p>23-55 55 #20</p> 	<p><b>25-61</b> 61 #20</p> 

**FIGURE 2 - PHYSICAL DIMENSIONS (CONTINUED)**

**FIGURE 2(b) - SPECIAL CONTACT ARRANGEMENTS -FRONT VIEW MALE INSERT**

 <p>11-01 1 #12</p>	 <p>11-02 2 #16</p>	 <p>13-04 4 #16</p>
 <p>13-26 2 #12 6 #22D</p>	 <p>15-05 5 #16</p>	 <p>15-15 14 #20 1 #16</p>
 <p>17-02 38 #22D 1 #8 triax</p>	 <p>17-08 6 #12</p>	 <p>17-08 8 #16</p>
 <p>17-99 2 #16 21 #20</p>	 <p>17-75 2 #8</p>	 <p>19-11 11 #16</p>
 <p>21-16 16 #16</p>	 <p>21-11 11 #12</p>	 <p>21-39 37 #20 2 #16</p>
 <p>21-75 4 #8</p>  <p>25-04 8 #16 48 #20</p>	 <p>25-08 8 #8</p>  <p>25-20 10 #10 4 #12 13 #16 3 #8</p>	 <p>25-29 29 #16</p>
 <p>25-19 19 #12</p>  <p>25-24 12 #16 12 #12</p>	 <p>25-43 23 #20 20 #16</p>  <p>25-46 40 #20 1 #16 2 #8 triax</p>	<p>● size 20 contacts    ● size 12 contacts</p> <p>● size 16 contacts</p> <p>● triaxial contacts # 8</p> <p>● size 8 contacts</p> <p>● size 4 contacts</p>

NOTE :

- 1 : Contacts locations and identifications in conformity with MIL-STD-1560
- 2 : Both sides of the inserts shall be marked

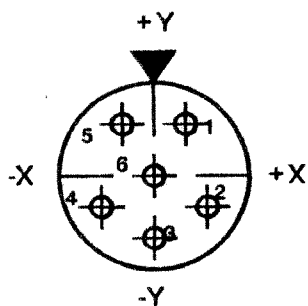
4.5.4.1 Shell Type

The shell type shall be indicated by the numbers specified hereafter.

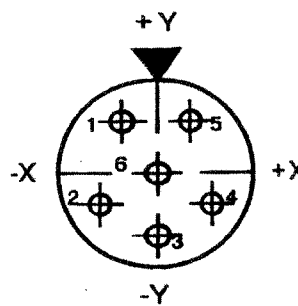
CODE NO	SHELL TYPE
00	Square flange receptacle
06	Plug with RFI grounding spring
07	Single hole mounting receptacle
66	Plug with mirror image contact numbering with RFI grounding spring (1)

**NOTES**

1. Example of "Plug with mirror image contact numbering" is provided below. To be used on the appropriate side of a feedthrough receptacle.



Standard Numbering



Mirror Image Numbering

4.5.4.2 Contact Arrangements

The number of contacts shall be as shown in Figure 2(b) and contact arrangements shall be indicated by the codes specified hereafter.

CODE	SERVICE RATING
09-01	Not Appl
09-35	M
09-98	I
11-01	II
11-02	I
11-04	I
11-05	I
11-35	M
11-98	I
11-99	I
13-04	I
13-08	I
13-26	M
13-35	M
13-98	I
15-05	II
15-15	I
15-18	I
15-19	I
15-35	M
15-97	I
17-02	M
17-06	I
17-08	II
17-26	I
17-35	M
17-75	M
17-99	I

CODE	SERVICE RATING
19-11	II
19-32	I
19-35	M
21-11	I
21-16	II
21-35	M
21-39	I
21-41	I
21-75	M
23-21	II
23-35	M
23-53	I
23-55	I
25-03	I
25-04	I
25-07	I
25-08	M
25-19	I
25-20	N
25-24	II
25-29	I
25-35	M
25-43	I
25-46	I
25-61	I