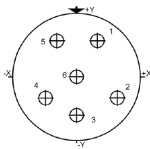


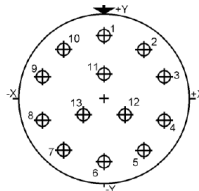
FIGURE 2- PHYSICAL DIMENSIONS (CONTINUED)

FIGURE 2(b) – HIGH DENSITY CONTACT ARRANGEMENTS – FRONT VIEW MALE INSERT (3)

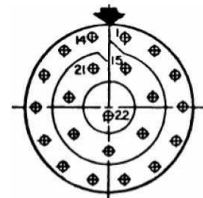
**09-35
6#22D**



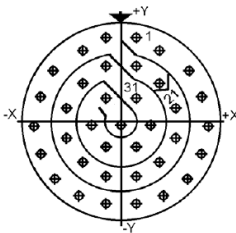
**11-35
13#22D**



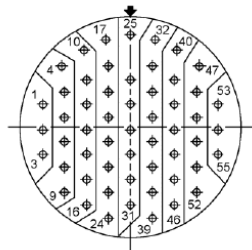
**13-35
22#22D**



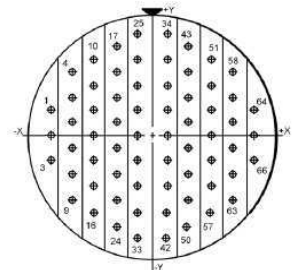
**15-35
37#22D**



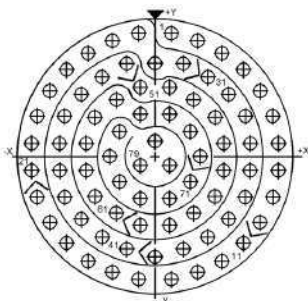
**17-35
55#22D**



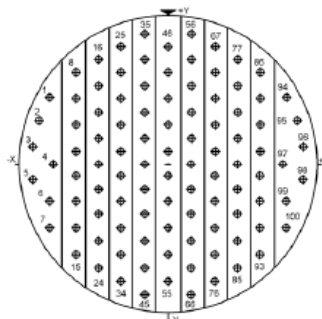
**19-35
66#22D**



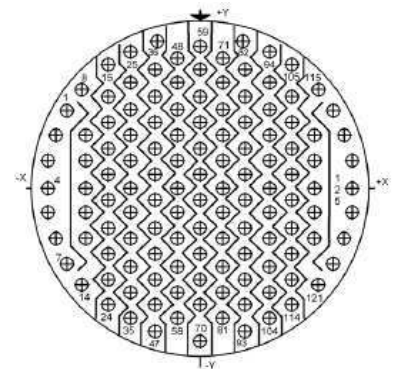
**21-35
79#22D**



**23-35
100#22D**



**25-35
128#22D**

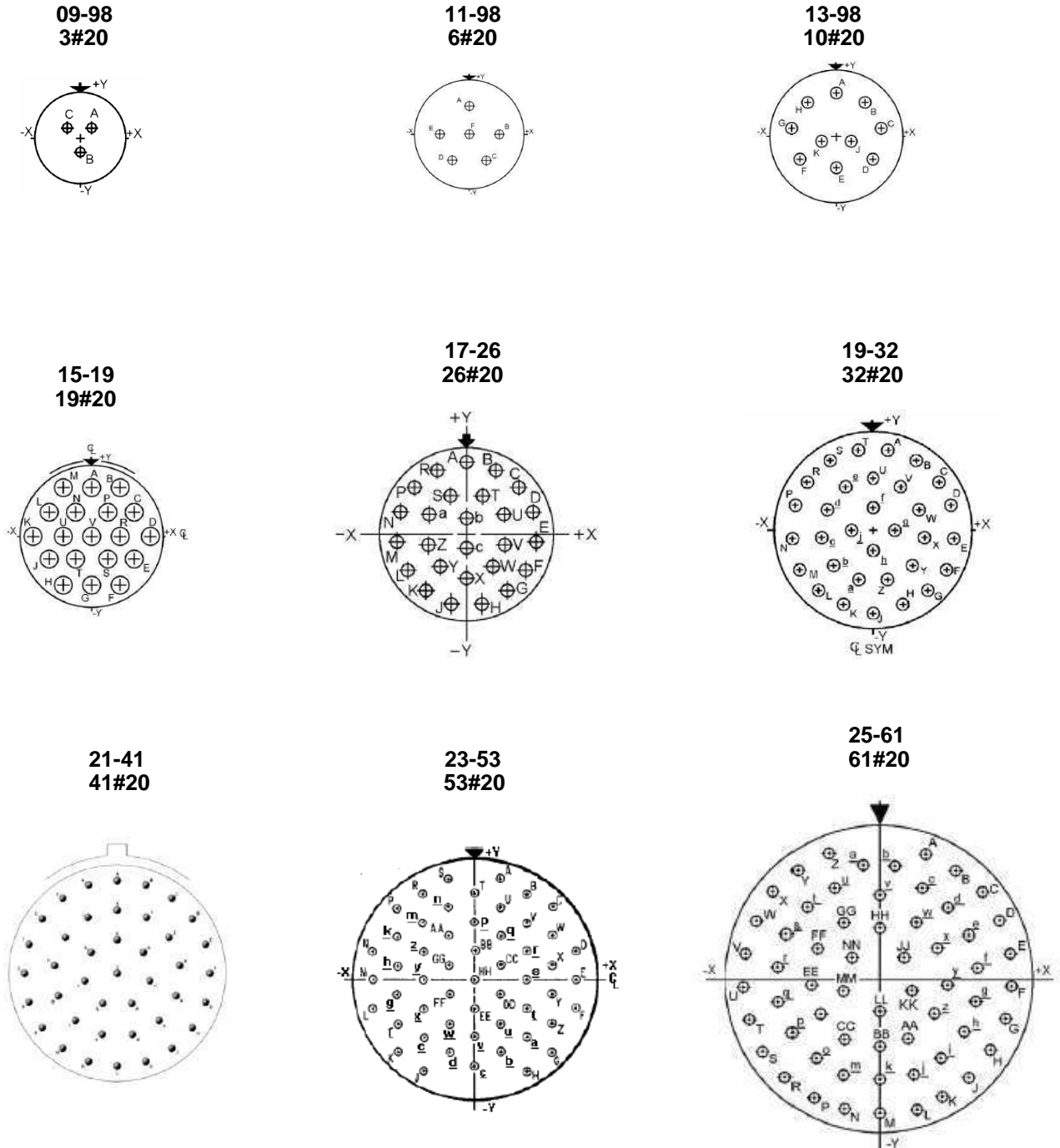


NOTES

1. Contact locations and identifications in conformity with MIL-STD-1560.
2. Both sides of the inserts shall be marked.
3. For feedthrough receptacles, the view is from the mounting-nut side.

FIGURE 2- PHYSICAL DIMENSIONS (CONTINUED)

FIGURE 2(b) – STANDARD DENSITY CONTACT ARRANGEMENTS – FRONT VIEW MALE INSERT (3)

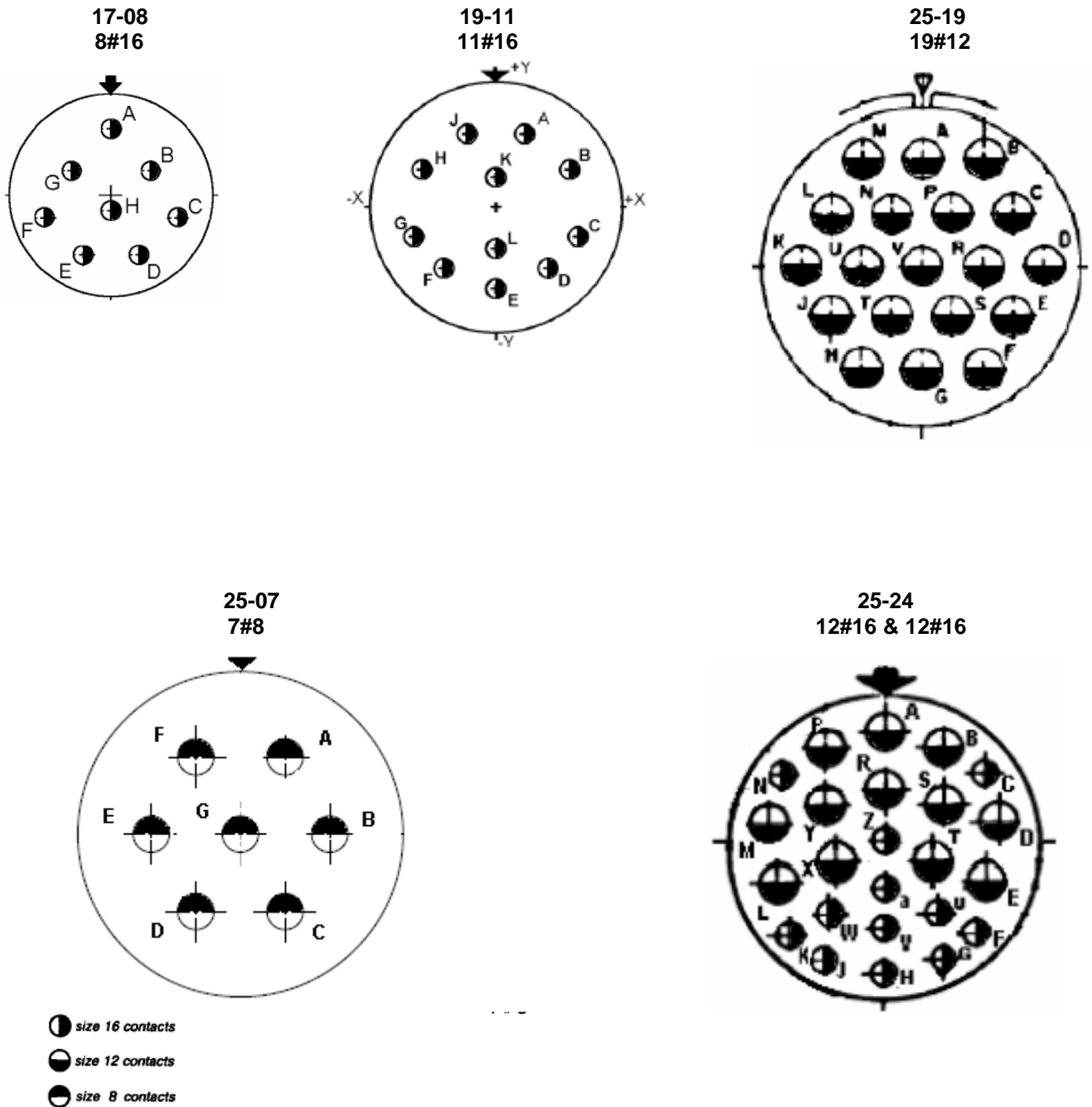


NOTES

1. Contact locations and identifications in conformity with MIL-STD-1560.
2. Both sides of the inserts shall be marked.
3. For feedthrough receptacles, the view is from the mounting-nut side.

FIGURE 2- PHYSICAL DIMENSIONS (CONTINUED)

FIGURE 2(b) – SPECIAL CONTACT ARRANGEMENTS – FRONT VIEW MALE INSERT (3)



NOTES

1. Contact locations and identifications in conformity with MIL-STD-1560, except for arrangement 25-07 which is in accordance with MIL-STD-1651.
2. Both sides of the inserts shall be marked.
3. For feedthrough receptables, the view is from the mounting-nut side.

4.5.4.3 Contact Arrangements

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

CODE	SERVICE RATING
09-35	M
09-98	I
11-35	M
11-98	I
13-35	M
13-98	I
15-35	M
15-19	I
17-08	II
17-35	M
17-26	I
19-11	II
19-35	M
19-32	I
21-35	M
21-41	I
23-35	M
23-53	I
25-07	I
25-19	I
25-24	II
25-35	M
25-61	I