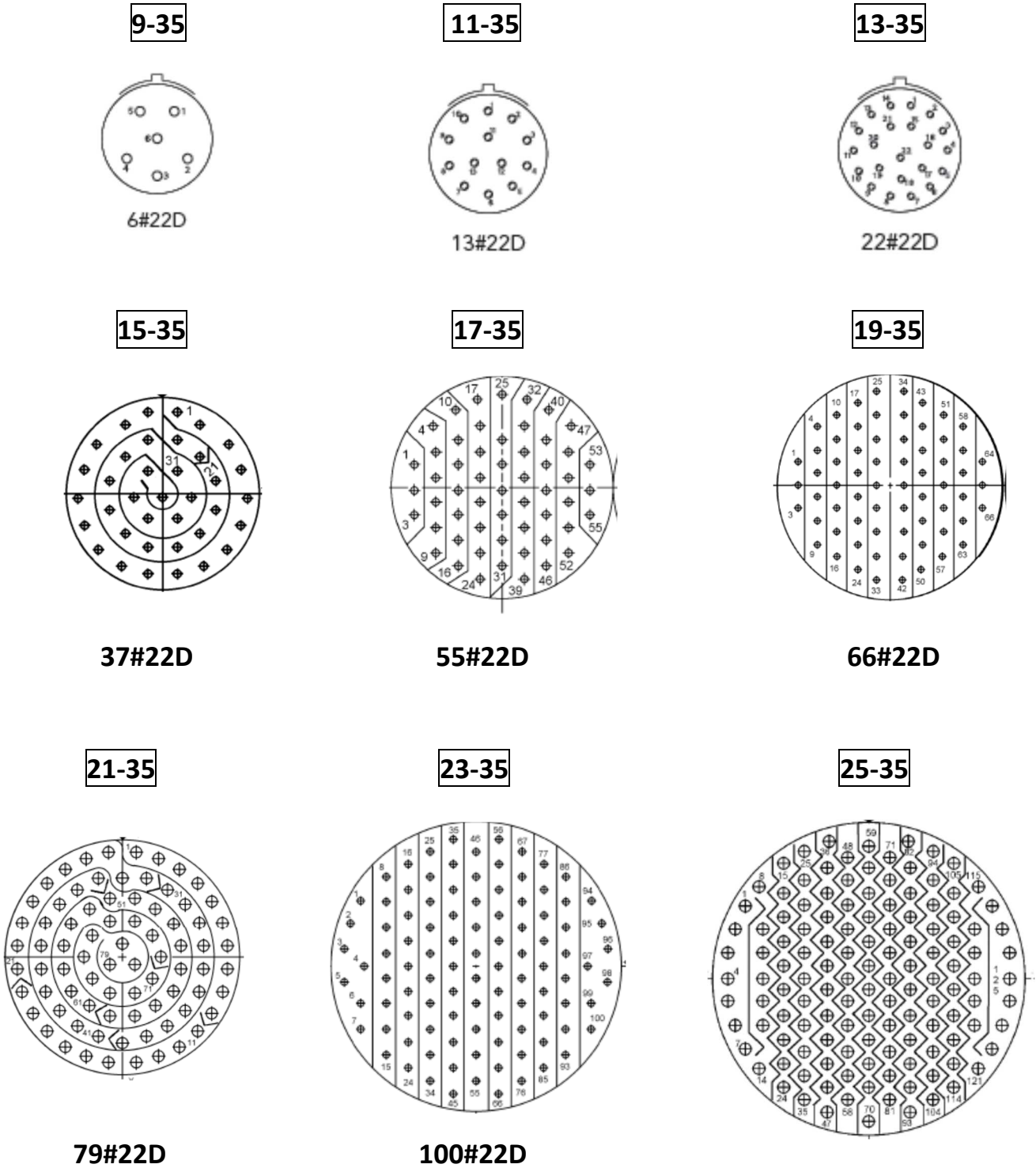


**FIGURE 2(b) - HIGH DENSITY CONTACT ARRANGEMENTS - FRONT VIEW MALE INSERT (3)**



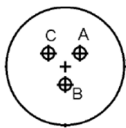
**NOTES:**

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.

**128#22D**

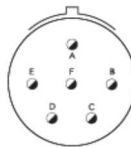
**FIGURE 2(b) - STANDARD DENSITY CONTACT ARRANGEMENTS - FRONT VIEW MALE  
INSERT (3)**

**9-98**



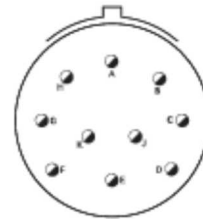
**3#20**

**11-98**



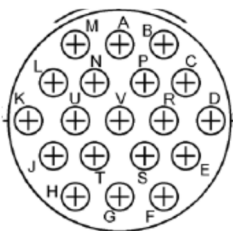
**6#20**

**13-98**



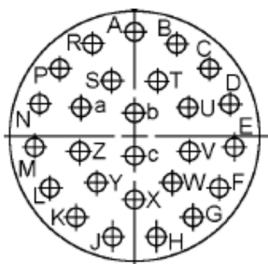
**10#20**

**15-19**



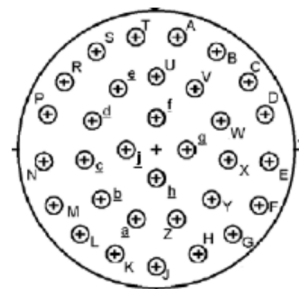
**19#20**

**17-26**



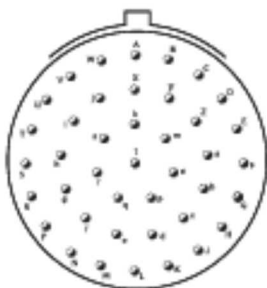
**26#20**

**19-32**



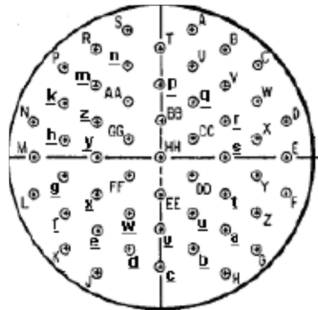
**32#20**

**21-41**



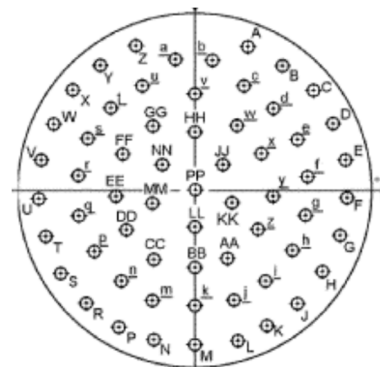
**41#20**

**23-53**



**53#20**

**25-61**

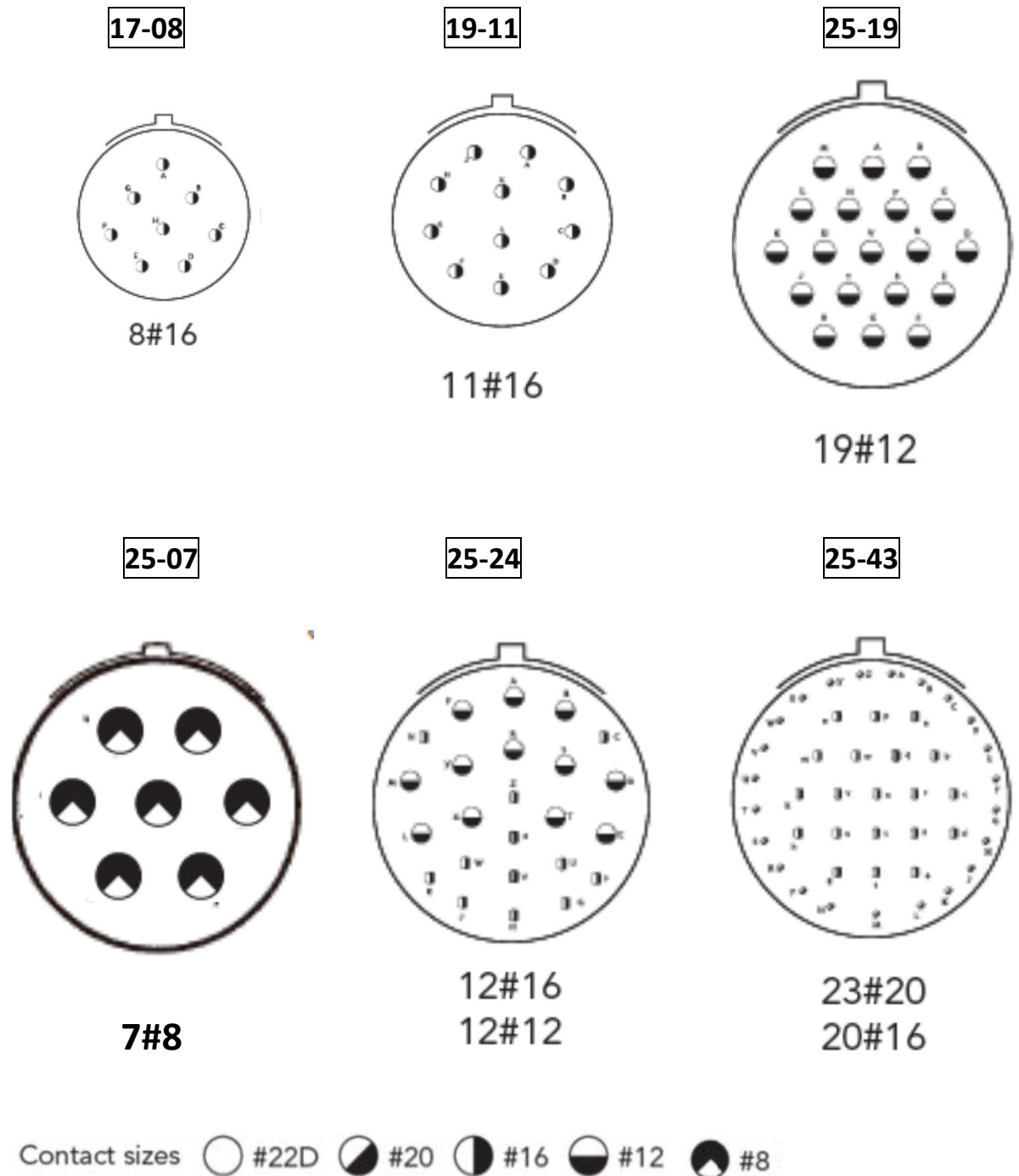


**61#20**

**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(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 receptacles, the view is from the mounting-nut side.