



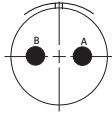
#### Insert Arrangements Views



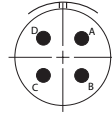
9-35/8-35  
A35,  
6 # 22D, M



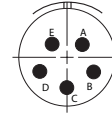
9-98/8-98  
A98,  
3 # 20, I



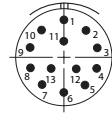
11-2  
B2,  
2 # 16, I



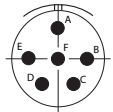
11-4  
B4,  
4 # 20, I



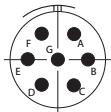
11-5/10-5  
B5,  
5 # 20, I



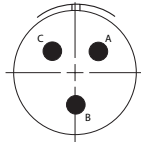
11-35/10-35  
B35,  
13 # 22D, M



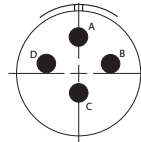
11-98/10-98  
B98,  
6 # 20, I



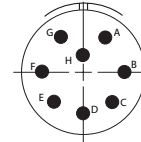
11-99/10-99  
B99,  
7 # 20, I



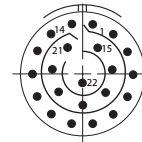
12-3  
3 # 16, II



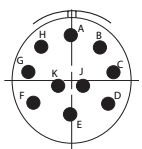
13-4/12-4  
C4,  
4 # 16, I



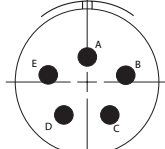
13-8/12-8  
C8,  
8 # 20, I



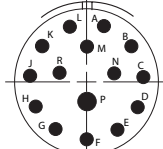
13-35/12-35  
C35,  
22 # 22D, M



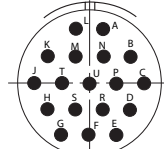
13-98/12-98  
C98,  
10 # 20, I



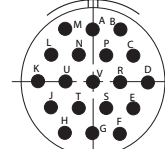
15-5/14-5  
D5,  
5 # 16, II



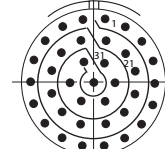
15-15/14-15  
D15,  
1 # 16, 14 # 20, I



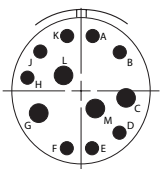
15-18/14-18  
D18,  
18 # 20, I



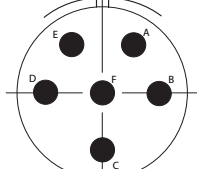
15-19  
D19,  
19 # 20, I



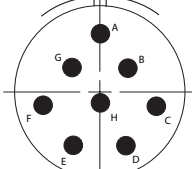
15-35/14-35  
D35,  
37 # 22D, M



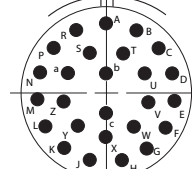
15-97/14-97  
D97,  
4 # 16, 8 # 20, I



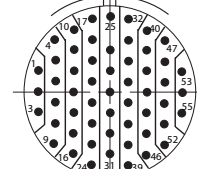
17-6/16-6  
E6,  
6 # 12, I



17-8/16-8  
E8,  
8 # 16, II



17-26/16-26  
E26,  
26 # 20, I



17-35/16-35  
E35,  
55 # 22D, M

# MIL-STD-1560

## Insert Arrangements (Pin Front View)

### for MIL-DTL-38999 Series I, II and III Connectors

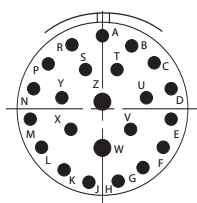


MIL-DTL-38999 S I

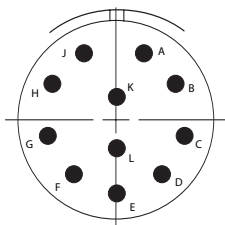
38999 S II

38999 S III

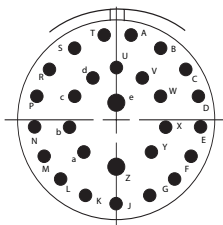
#### Insert Arrangements Views



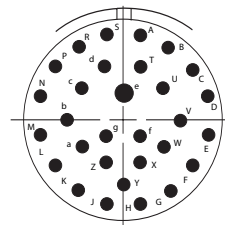
17-99/16-99  
E99,  
2 # 16, 21 # 20, I



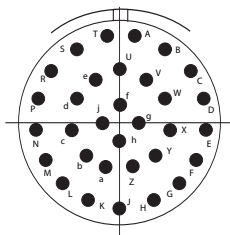
19-11/18-11  
F11,  
11 # 16, II



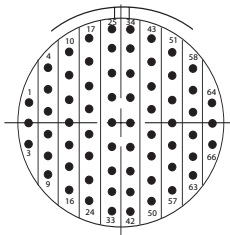
19-28/18-28  
F28,  
2 # 16, 26 # 20, I



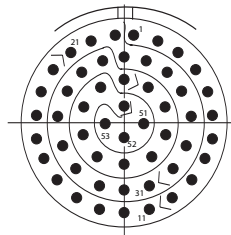
19-30/18-30  
F30,  
1 # 16, 29 # 20, I



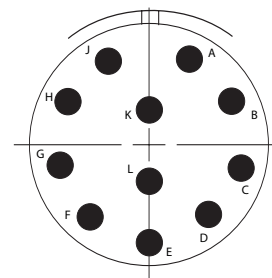
19-32/18-32  
F32,  
32 # 20, I



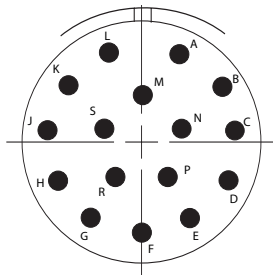
19-35/18-35  
F35,  
66 # 22D, M



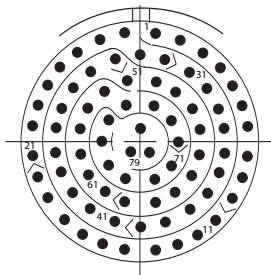
18-53\*  
53 # 22, M



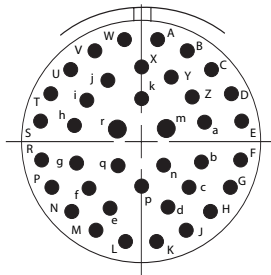
21-11  
G11,  
11 # 12, I



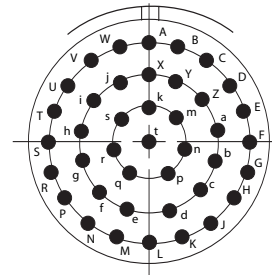
21-16/20-16  
G16,  
16 # 16, II



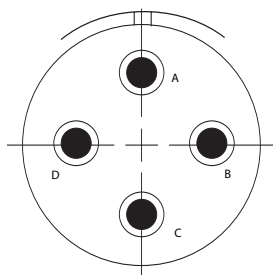
21-35/20-35  
G35,  
79 # 22D, M



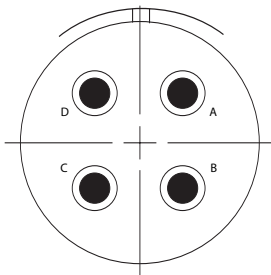
21-39/20-39  
G39,  
2 # 16, 37 # 20, I



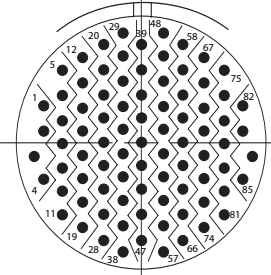
21-41/20-41  
G41,  
41 # 20, I



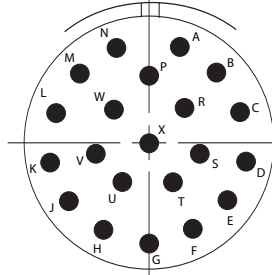
21-48\*\*  
G48\*\*,  
4 # 8 Power, I



21-75  
G75,  
4 # 8 Twinax, Twinax



23-2\*/22-2\*  
85 # 22, M

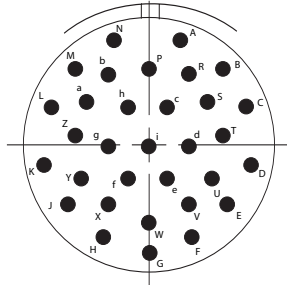


23-21/22-21  
H21,  
21 # 16, II

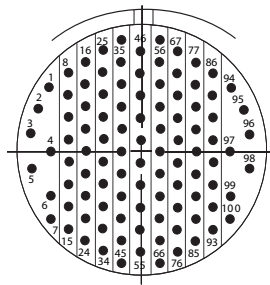
\* Inactive for new design.  
\*\* Not MIL-STD-1560 layout (not QPL'd).



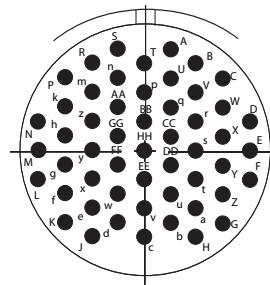
Insert Arrangements Views



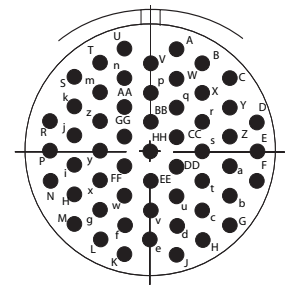
23-32/22-32  
H32,  
32 # 20, I



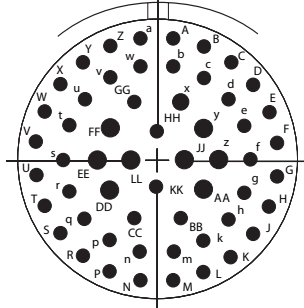
23-35/22-35  
H35,  
100 # 22D, M



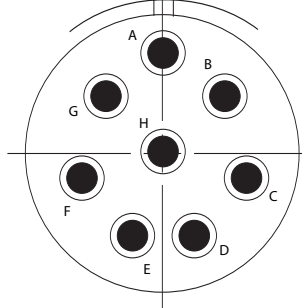
23-53/22-53  
H53,  
53 # 20, I



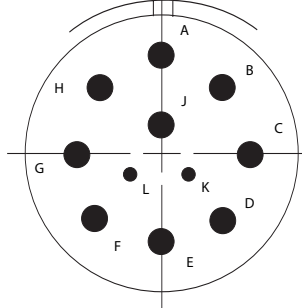
23-55/22-55  
H55,  
55 # 20, I



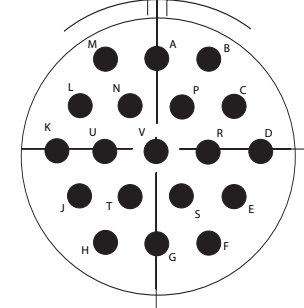
25-4/24-4  
J4,  
8 # 16, 48 # 20, I



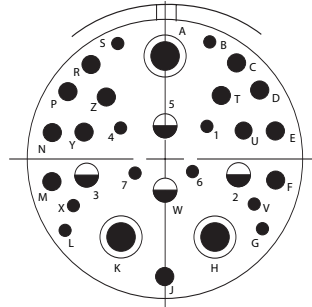
J8  
8 # 8 Twinax,  
Twinax



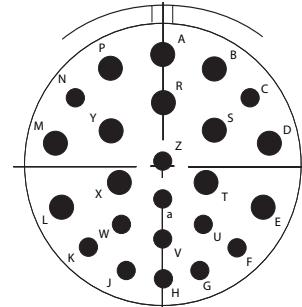
J11  
9 # 10, 2 # 20,  
N



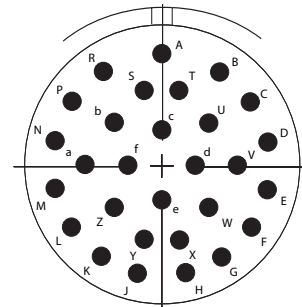
25-19/24-19  
J19,  
19 # 12, I



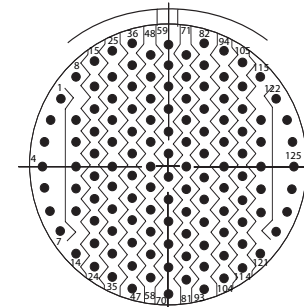
J20  
10 # 20, 13 # 16, 4 # 12, 3 # 8 Twinax,  
N / Coax / Twinax



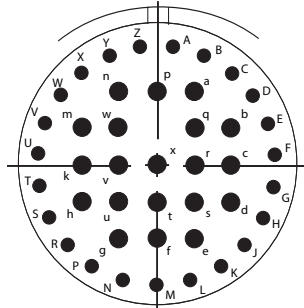
25-24/24-24  
J24,  
12 # 12, 12 # 16, I



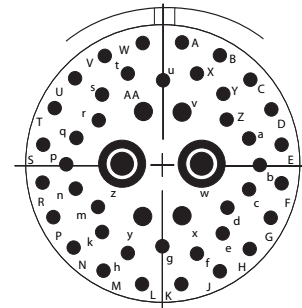
25-29/24-29  
J29,  
29 # 16, I



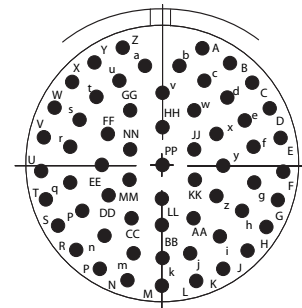
25-35/24-35  
J35,  
128 # 22D, M



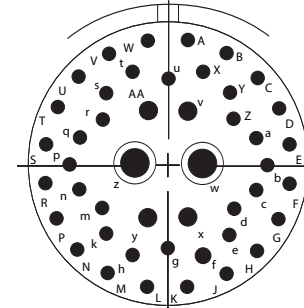
25-43  
J43,  
20 # 16, 23 # 20, I



25-46  
J46,  
40 # 20, 4 # 16, 2 # 8 Coax, I / Coax



25-61/24-61  
J61,  
61 # 20, I



J90,  
40 # 20, 4 # 16, 2 # 8 Twinax,  
I / Twinax