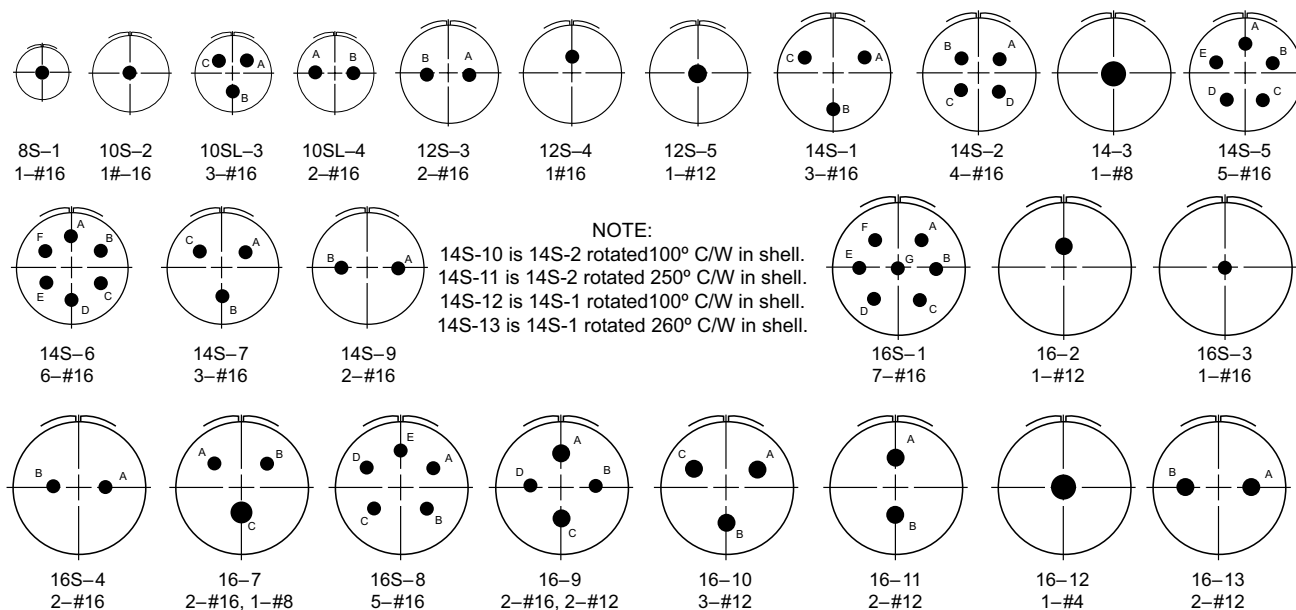


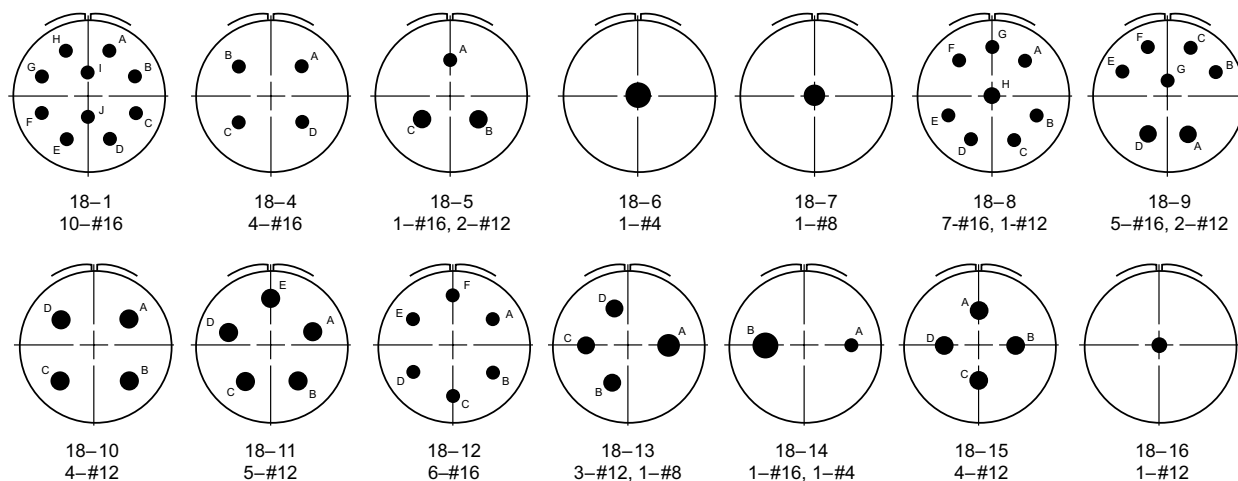


MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

SHELL SIZES 8, 10, 12, 14 AND 16 INSERT PATTERNS

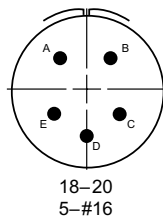


SHELL SIZE 18 INSERT PATTERNS



NOTE:

The following patterns are also available.
 18-17 is 18-9 rotated 100° C/W in shell.
 18-18 is 18-9 rotated 250° C/W in shell.
 These are in addition to the standard
 W, X, Y and Z polarizations available
 for insert pattern 18-9.



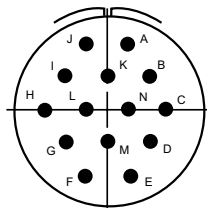
NOTE:

The following patterns are also available.
 18-23 is 18-1 rotated 100° C/W in shell.
 18-24 is 18-1 rotated 250° C/W in shell.
 18-27 is 18-5 rotated 100° C/W in shell.
 18-28 is 18-5 rotated 250° C/W in shell.
 These are in addition to the standard
 W, X, Y and Z polarizations available
 for insert pattern 18-1 and 18-5.

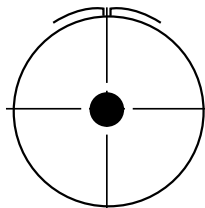


MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

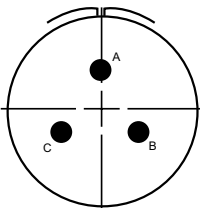
SHELL SIZE 20 INSERT PATTERNS



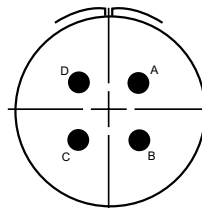
20-1
14-#20



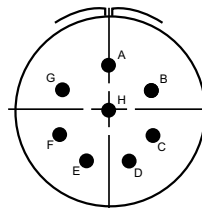
20-2
1-#0



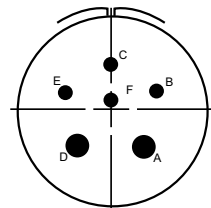
20-3
3-#12



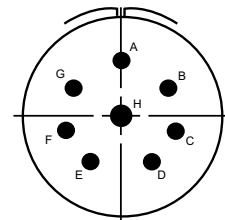
20-4
4-#12



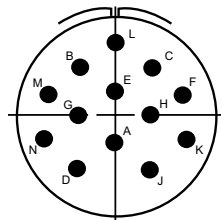
20-7
8-#16



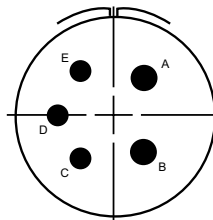
20-8
4-#16, 2-#8



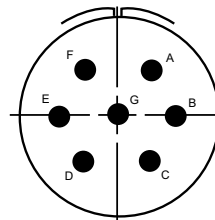
20-9
1-#12, 7-#16



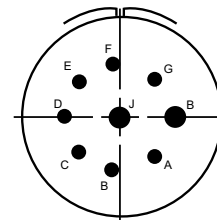
20-11
13-#16



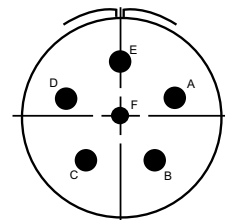
20-14
3-#12, 2-#8



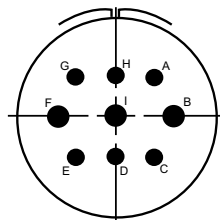
20-15
7-#12



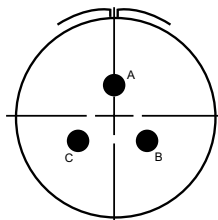
20-16
7-#16, 2-#12



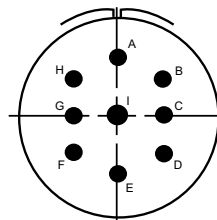
20-17
1-#16, 5-#12



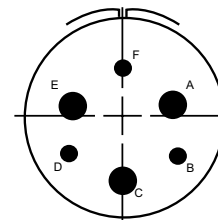
20-18
6-#16, 3-#12



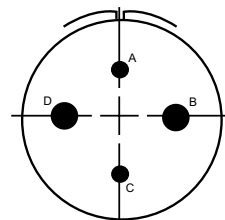
20-19
3-#8



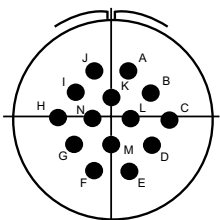
20-21
8-#16, 1-#12



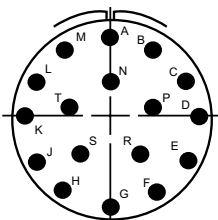
20-22
3-#16, 3-#8



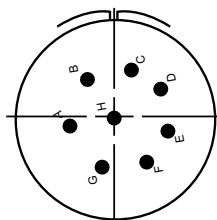
20-24
2-#16, 2-#8



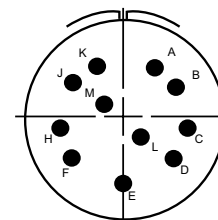
20-27
14-#16



20-29
17-#16



20-32
8-#16

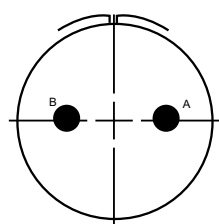


20-33
11-#16

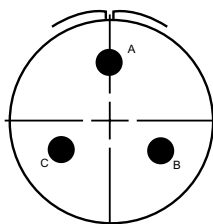


MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

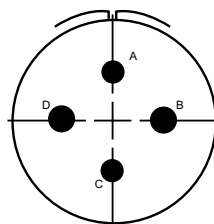
SHELL SIZE 22 INSERT PATTERNS



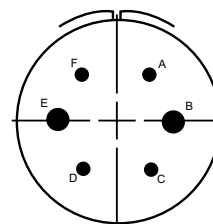
22-1
2-#8



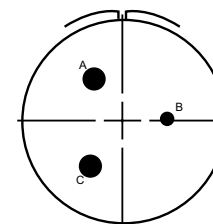
22-2
3-#8



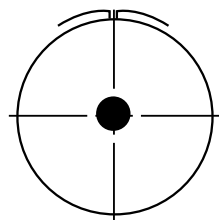
22-4
2-#12, 2-#8



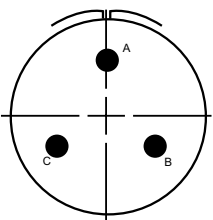
22-5
4-#16, 2-#12



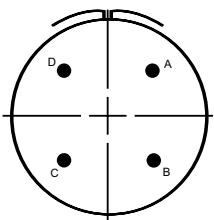
22-6
1-#16, 2-#8



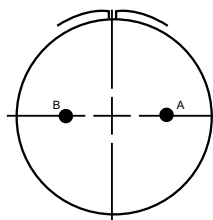
22-7
1-#0



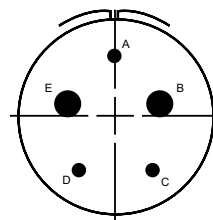
22-9
3-#12



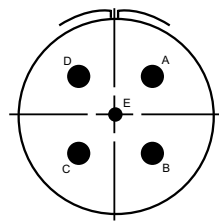
22-10
4-#16



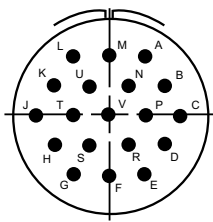
22-11
2-#16



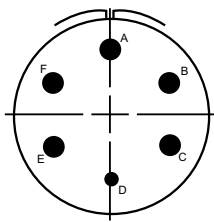
22-12
3-#16, 2-#8



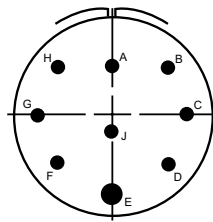
22-13
1-#16, 4-#12



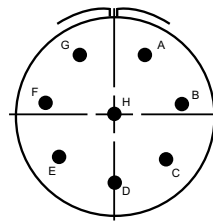
22-14
19-#16



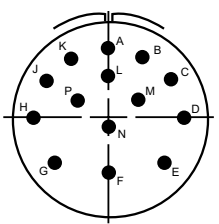
22-15
1-#16, 5-#12



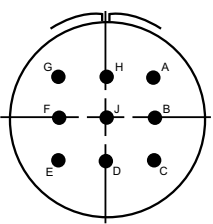
22-17
8-#16, 1-#12



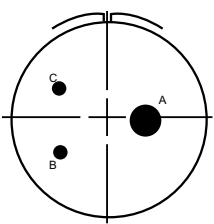
22-18
8-#16



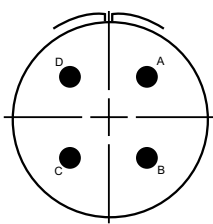
22-19
14-#16



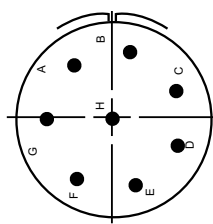
22-20
9-#16



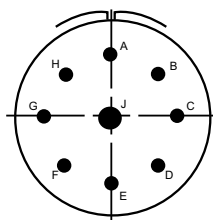
22-21
2-#16, 1-#0



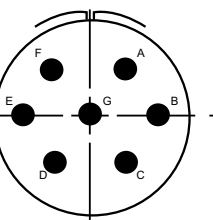
22-22
4-#8



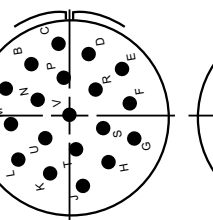
22-23
8-#12



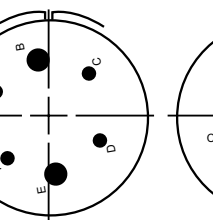
22-27
1-#8, 8-#16



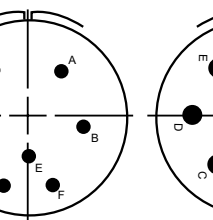
22-28
7-#12



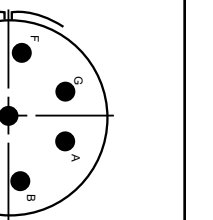
22-30
19-#16



22-32
4-#16, 2-#12



22-33
3-#16, 4-#16

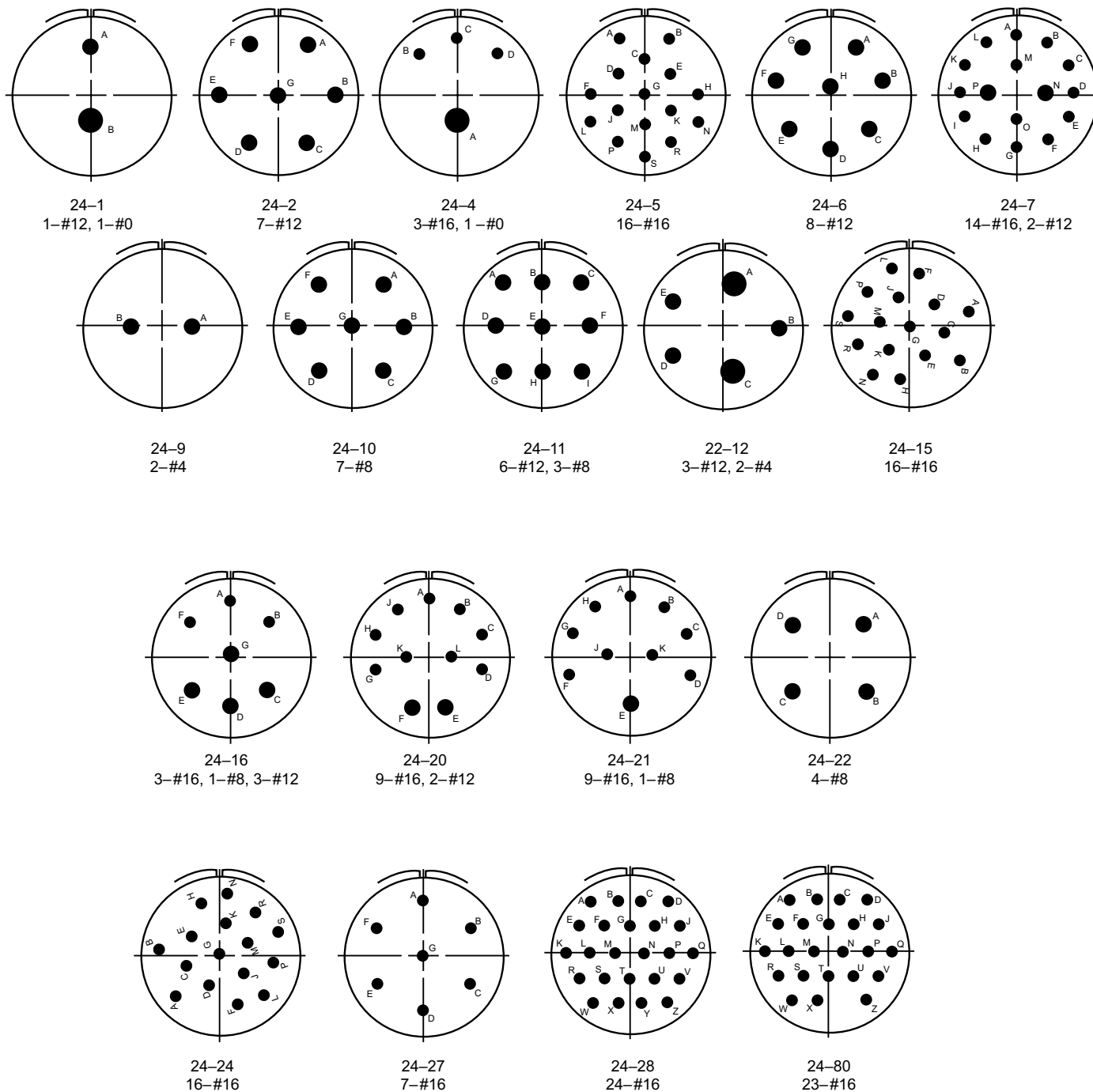


22-36
8-#12



MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

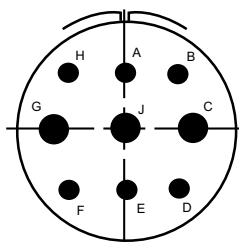
SHELL SIZE 24 INSERT PATTERNS



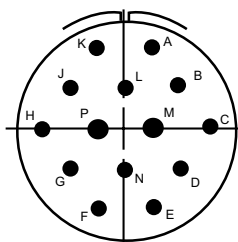


MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

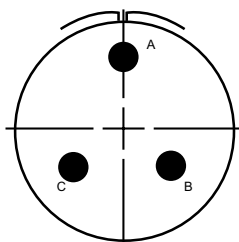
SHELL SIZE 28 INSERT PATTERNS



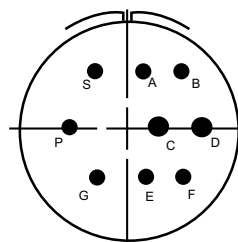
28-1
6-#12, 3-#8



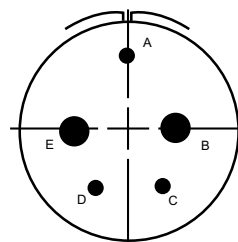
28-2
12-#16, 2-#12



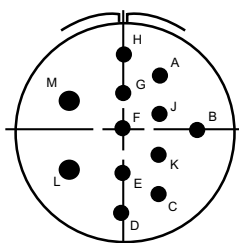
28-3
3-#8



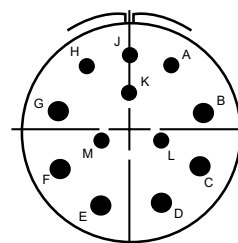
28-4
7-#16, 2-#12



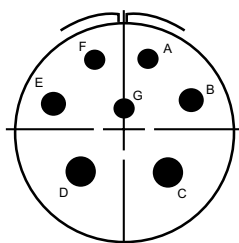
28-5
2-#16, 1-#12, 2-#4



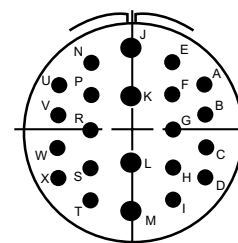
28-8
2-#12, 10-#16



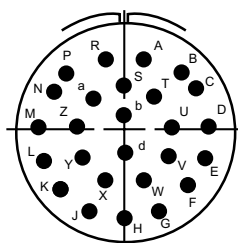
28-9
6-#16, 6-#12



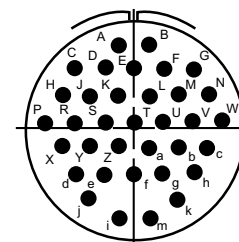
28-10
3-#12, 2-#8, 2-#4



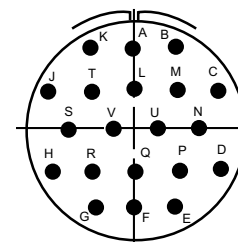
28-11
18-#16, 4-#12



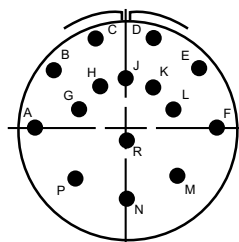
28-12
26-#16



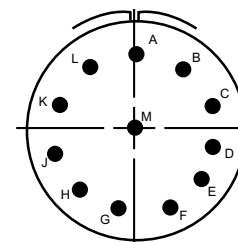
28-15
35-#16



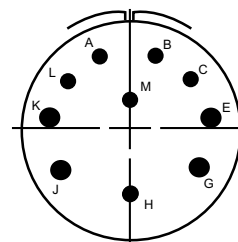
28-16
20-#16



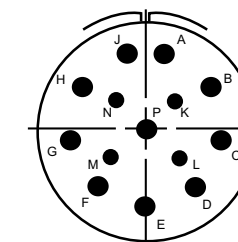
28-17
15-#16



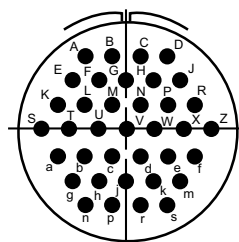
28-18
12-#16



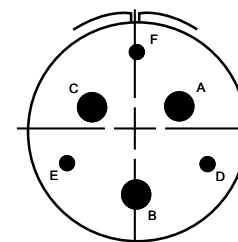
28-19
6-#16, 4-#12



28-20
4-#16, 10-#12



28-21
37-#16

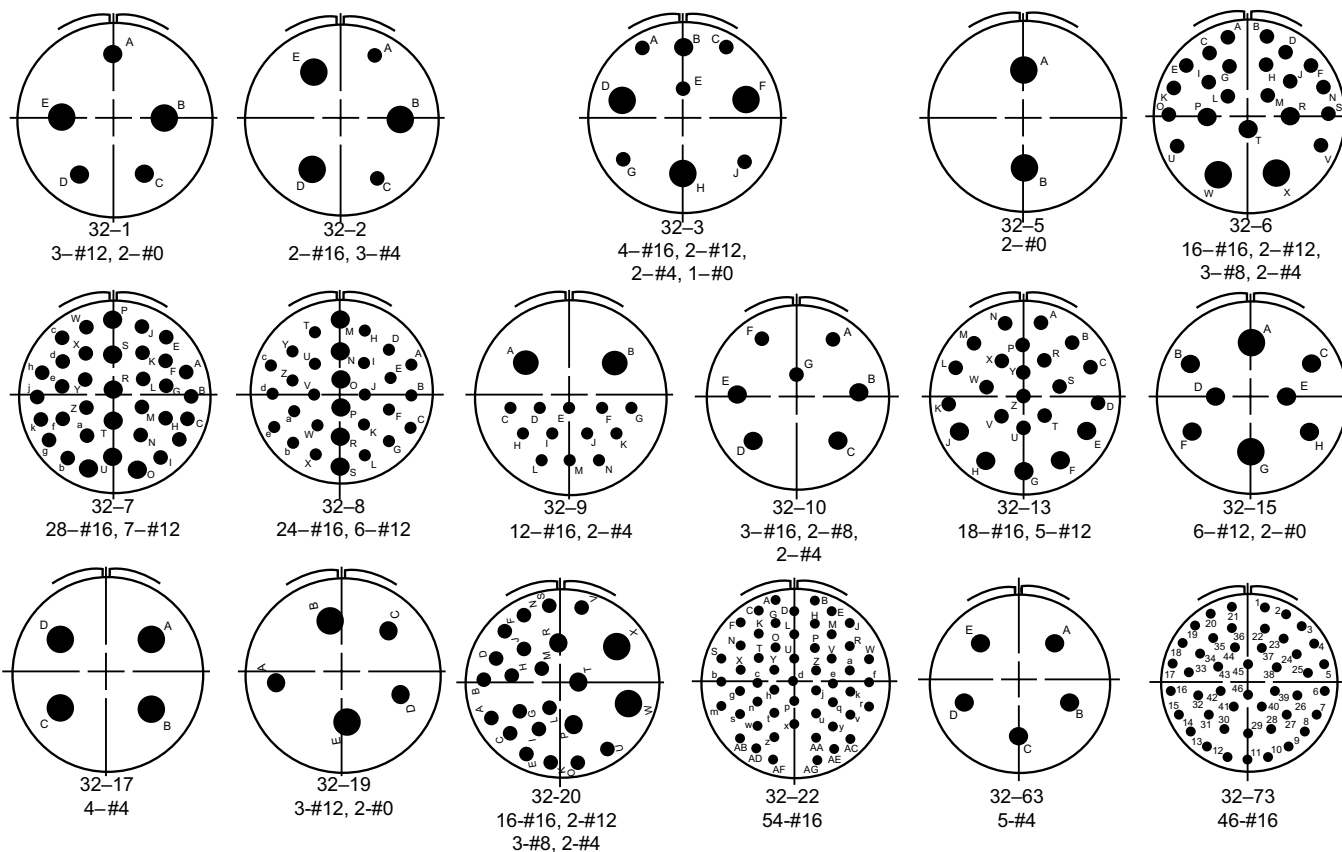


28-22
3-#16, 3-#4

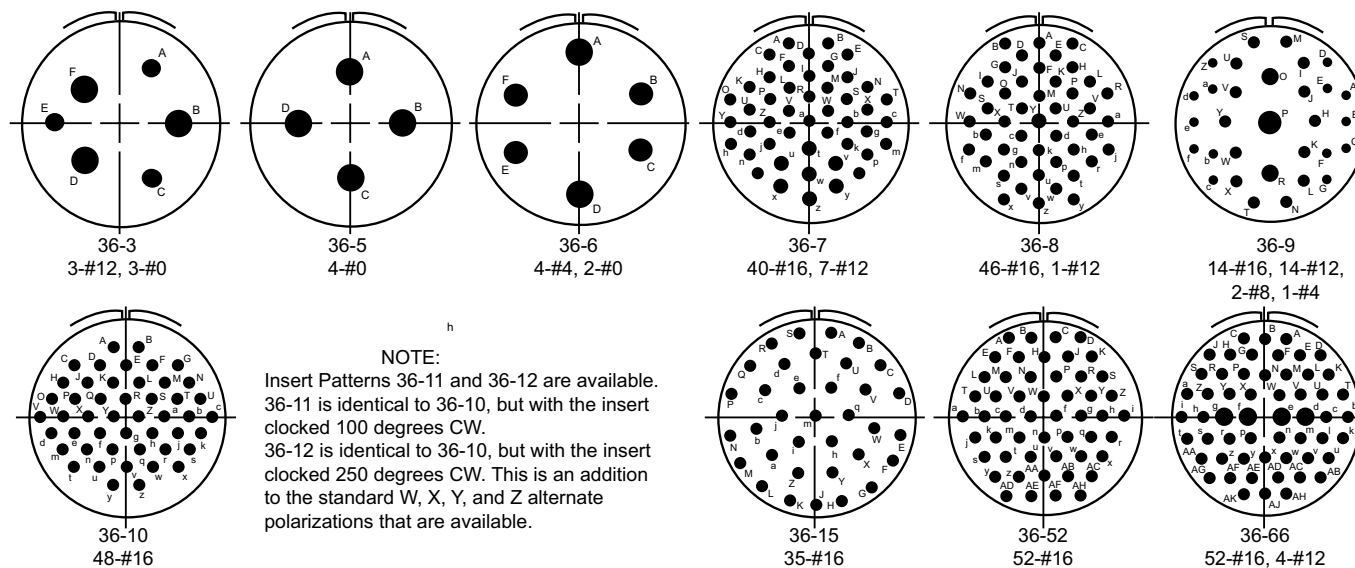


MIL-DTL-5015 SERIES III INSERT PATTERNS
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

SHELL SIZE 32 INSERT PATTERNS



SHELL SIZE 36 INSERT PATTERNS



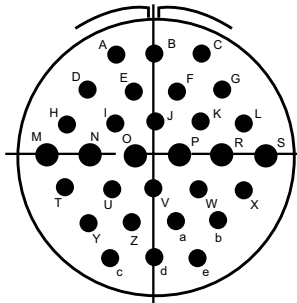
NOTE:

Insert Patterns 36-11 and 36-12 are available. 36-11 is identical to 36-10, but with the insert clocked 100 degrees CW. 36-12 is identical to 36-10, but with the insert clocked 250 degrees CW. This is an addition to the standard W, X, Y, and Z alternate polarizations that are available.

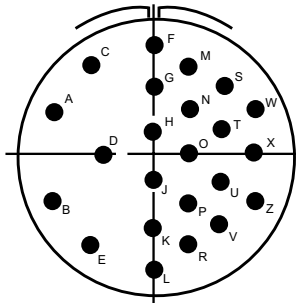


MIL-DTL-5015 SERIES III INSERT PATTERNS PER MIL-STD-1651
CAVITY IDENTIFICATION SHOWN FOR FRONT FACE
OF PIN AND REAR FACE OF SOCKET INSERTS

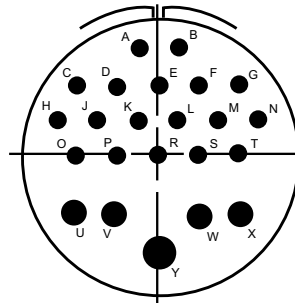
SHELL SIZE 40 INSERT PATTERNS



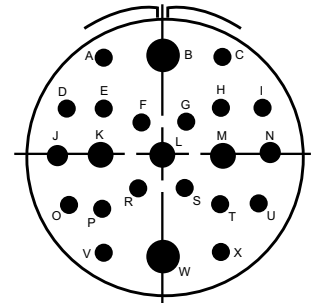
40-1
24-#16, 6-#12



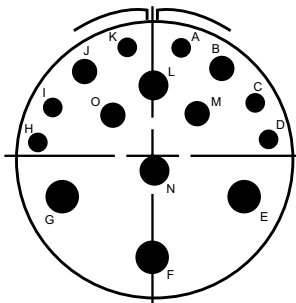
40-2
23-#16



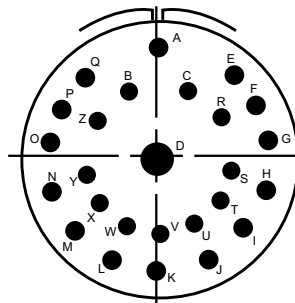
40-3
18-#16, 4-#12, 1-#4



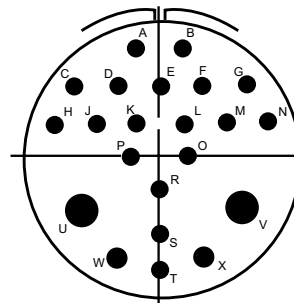
40-4
16-#16, 2-#12,
3-#8, 2-#4



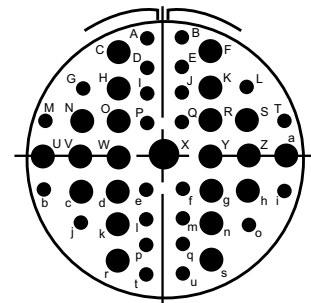
40-5
6-#12, 4-#8,
2-#4, 3-#0



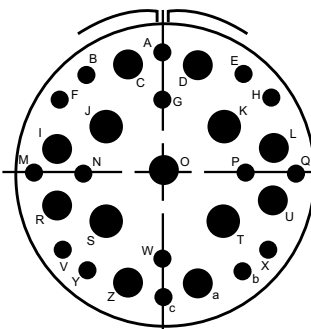
40-6
24-#16, 1-#12, 1-#0



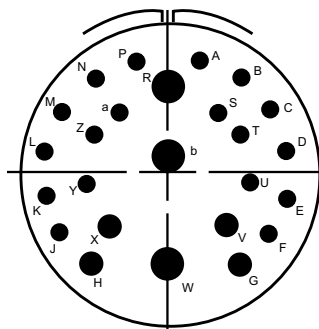
40-7
18-#16, 2-#12, 2-#0



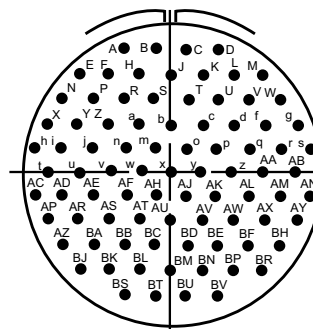
40-9
24-#16, 22-#12, 1-#8



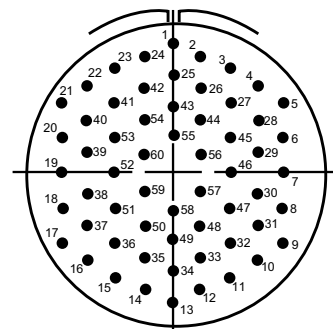
40-10
16-#16, 9-#8, 4-#4



40-11
18-#16, 4-#12,
1-#8, 1-#4, 1-#0



40-56
85-#16



40-62
60-#16