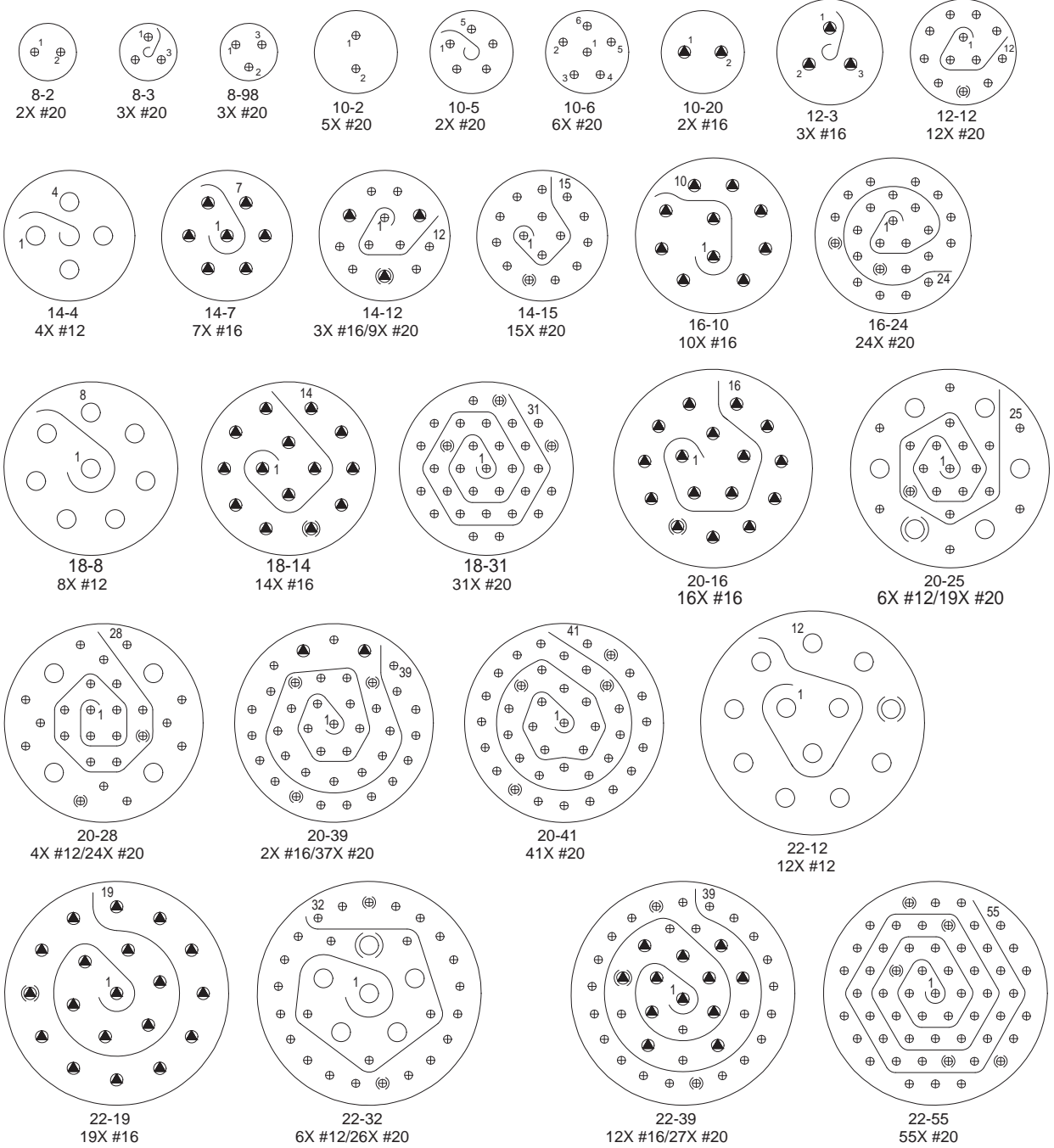


MIL-STD-1554 Insert Arrangements (Socket Front View) and Polarization (Shell Keying, Insert Clocking) for MIL-DTL-83723 Series III Type Filter Connectors

B



SYM	SIZE
⊕	#20
●	#16
○	#12

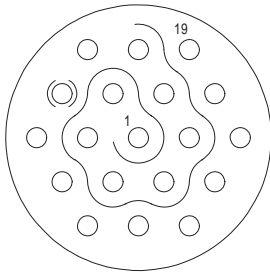
Dimensions in inches (millimeters) and are subject to change without notice.

MIL-STD-1554 Insert Arrangements (Socket Front View) and Polarization (Shell Keying, Insert Clocking) for MIL-DTL-83723 Series III Type Filter Connectors

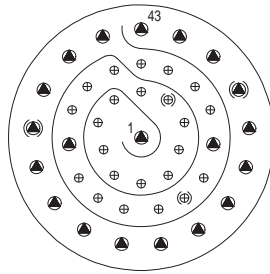


MIL-DTL-83723
Type

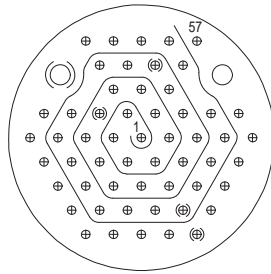
B



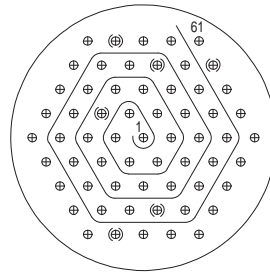
24-19
19x #12



24-43
20x #16/23x #20

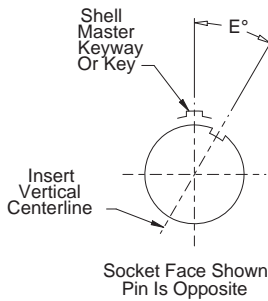
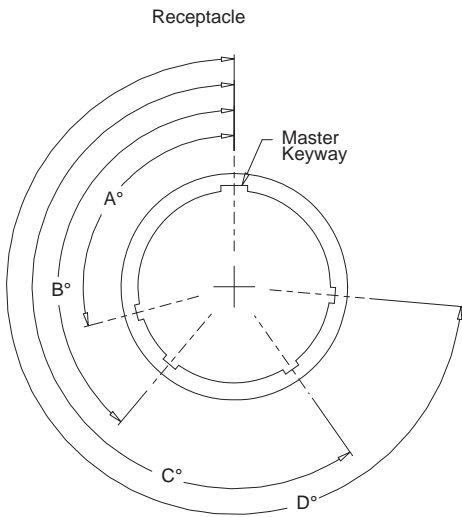


24-57
2x #12/55x #20



24-61
61x #20

SYM	SIZE
⊕	#20
⊖	#16
○	#12



MIL-DTL-83723 Series III Shell Keying, Insert Clocking						
Shell Size	Polarizing Position	Key/Keyway Positions				Insert Position
		A° Bsc	B° Bsc	C° Bsc	D° Bsc	E° Bsc
8 10	N	105°	140°	215°	265°	0°
	6	102°	132°	248°	320°	0°
	7	80°	118°	230°	312°	0°
	8	35°	140°	205°	275°	0°
	9	64°	155°	234°	304°	0°
10 Only	Y	25°	115°	220°	270°	0°
12 Thru 24	N	105°	140°	215°	265°	0°
	6	18°	149°	192°	259°	0°
	7	92°	152°	222°	342°	0°
	8	84°	152°	204°	334°	0°
	9	24°	135°	199°	240°	0°
10 Thru 24 <i>Inactive for New Design</i>	Y	98°	152°	268°	338°	0°
	1	105°	140°	215°	265°	10°
	2	105°	140°	215°	265°	20°
	3	105°	140°	215°	265°	30°
	4	105°	140°	215°	265°	40°
	5	105°	140°	215°	265°	50°

Note: In the alternate keying positions (6, 7, 8, 9 & Y), the minor keys or keyways are positioned with reference to master key or keyway as indicated. In the insert clocking positions (1, 2, 3, 4 & 5), the socket insert is rotated clockwise relative to the master key or keyway, and the pin insert is rotated counter-clockwise relative to the master key or keyway.

Dimensions in inches (millimeters) and are subject to change without notice.

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