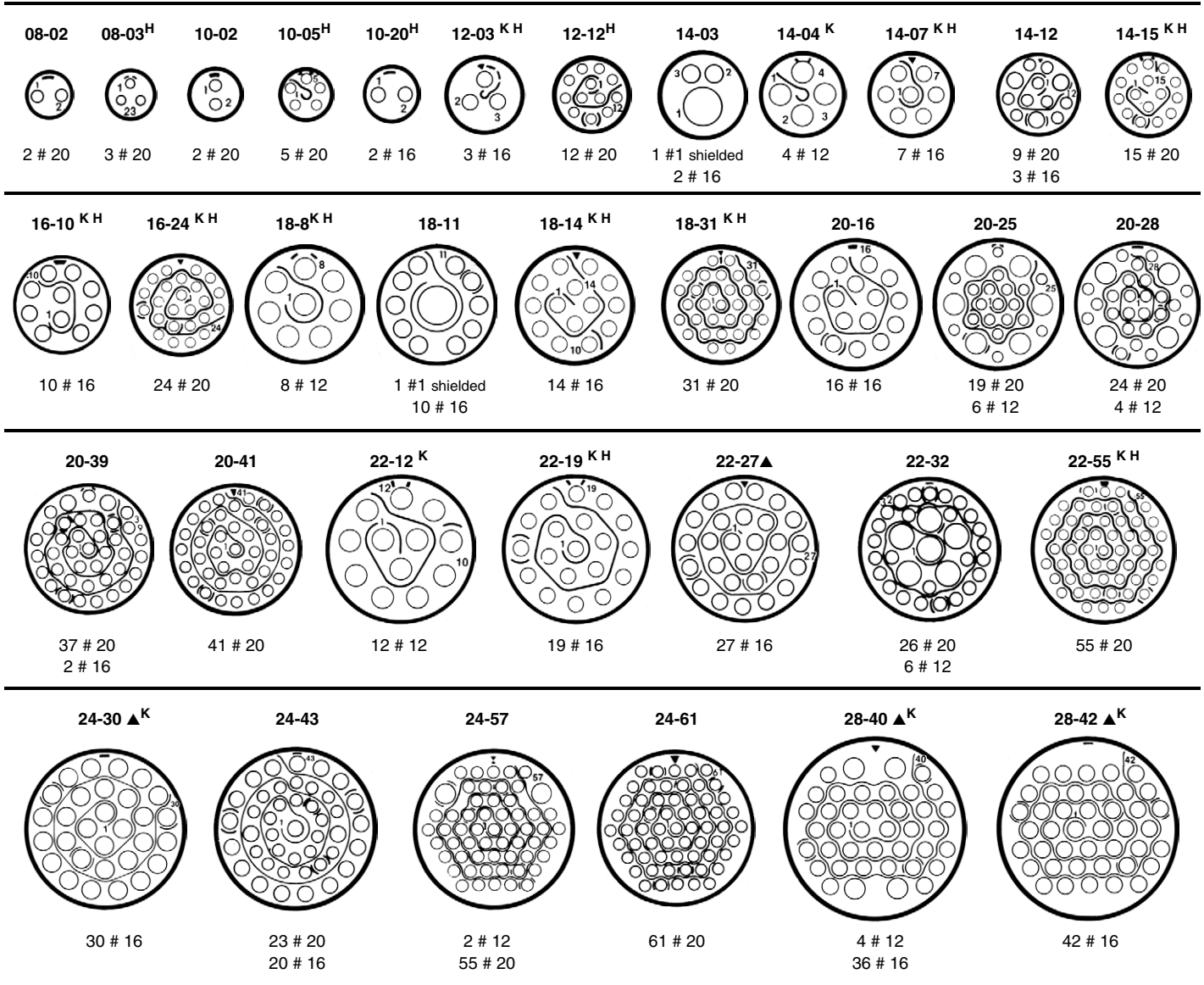


MIL-C-26500

insert arrangements

Rear face of pin insert shown (socket insert opposite).
 Symmetrical about center line.
 ▲ designates Non-MS Configurations.
 K designates Firewall Class K inserts.
 H designates Hermetic inserts.

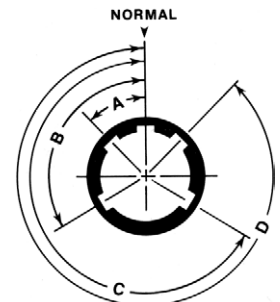
Contact cavities are identified with a spiral guide line indicating cavity sequence.
 The first and last cavities are numbered and every tenth cavity is bracketed.



Alternate Keying

ALTERNATE POLARITY KEYWAY ARRANGEMENTS (Shell sizes 12, 14, 16, 18, 20, 22, 24, 28)
 View of front face of receptacle shell. Angles are counter-clockwise from "N" keyway. For plug shell, the key locations are clockwise when viewed from front of plug.

Position	For Connectors Size 8 and 10				For Connectors Size 12, 14, 16, 18, 20, 22, 24 and 28			
	A	B	C	D	A	B	C	D
Normal	105°	140°	215°	265°	105°	140°	215°	265°
6	102°	132°	248°	320°	18°	149°	192°	259°
7	80°	118°	230°	312°	92°	152°	222°	342°
8	35°	140°	205°	275°	84°	152°	204°	334°
9	64°	155°	234°	304°	24°	135°	199°	240°
Y or 10*	25°	115°	220°	270°	98°	152°	268°	338°



* Y is used for all Military part number callouts - aluminum/stainless steel and firewall;
 10 is used for Amphenol/Pyle part number callouts - aluminum/stainless steel only.
 (See how to order pages 7, 8 and 21).