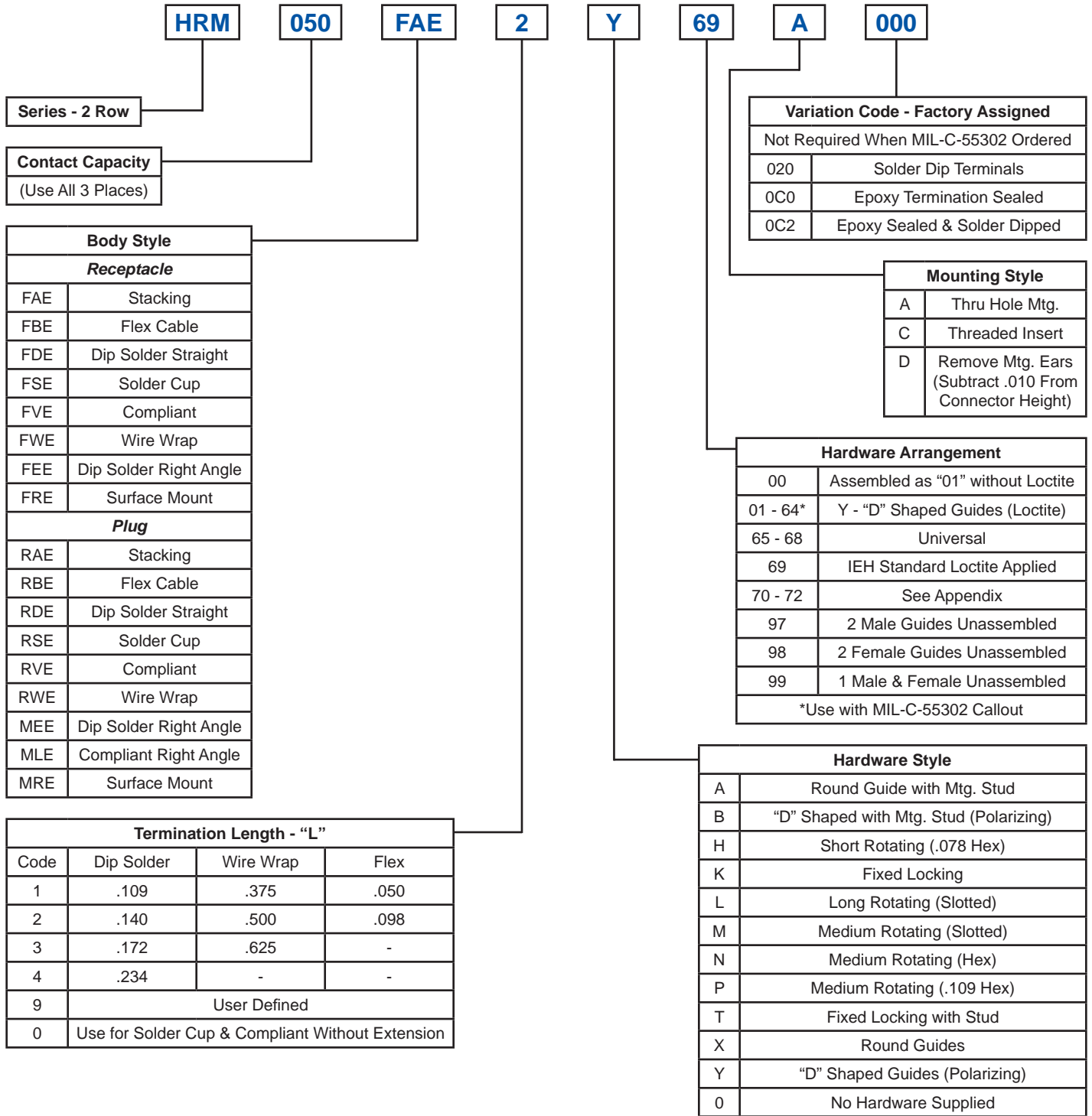


ORDERING CHART
.075 X .075 SPACING



Series - 2 Row

Contact Capacity
(Use All 3 Places)

Body Style	
Receptacle	
FAE	Stacking
FBE	Flex Cable
FDE	Dip Solder Straight
FSE	Solder Cup
FVE	Compliant
FWE	Wire Wrap
FEE	Dip Solder Right Angle
FRE	Surface Mount
Plug	
RAE	Stacking
RBE	Flex Cable
RDE	Dip Solder Straight
RSE	Solder Cup
RVE	Compliant
RWE	Wire Wrap
MEE	Dip Solder Right Angle
MLE	Compliant Right Angle
MRE	Surface Mount

Termination Length - "L"			
Code	Dip Solder	Wire Wrap	Flex
1	.109	.375	.050
2	.140	.500	.098
3	.172	.625	-
4	.234	-	-
9	User Defined		
0	Use for Solder Cup & Compliant Without Extension		

Variation Code - Factory Assigned	
Not Required When MIL-C-55302 Ordered	
020	Solder Dip Terminals
0C0	Epoxy Termination Sealed
0C2	Epoxy Sealed & Solder Dipped

Mounting Style	
A	Thru Hole Mtg.
C	Threaded Insert
D	Remove Mtg. Ears (Subtract .010 From Connector Height)

Hardware Arrangement	
00	Assembled as "01" without Loctite
01 - 64*	Y - "D" Shaped Guides (Loctite)
65 - 68	Universal
69	IEH Standard Loctite Applied
70 - 72	See Appendix
97	2 Male Guides Unassembled
98	2 Female Guides Unassembled
99	1 Male & Female Unassembled
*Use with MIL-C-55302 Callout	

Hardware Style	
A	Round Guide with Mtg. Stud
B	"D" Shaped with Mtg. Stud (Polarizing)
H	Short Rotating (.078 Hex)
K	Fixed Locking
L	Long Rotating (Slotted)
M	Medium Rotating (Slotted)
N	Medium Rotating (Hex)
P	Medium Rotating (.109 Hex)
T	Fixed Locking with Stud
X	Round Guides
Y	"D" Shaped Guides (Polarizing)
0	No Hardware Supplied