

M39029/103
852-005
Size 12 Coaxial Socket



Table I

BIN Code	ØA	ØC	ØD	ØE	ØF	ØG Max	ØH Max	ØJ Max
559	.160 (4.06) .158 (4.01)	.123 (3.1) .118 (3.0)	.069 (1.8) .066 (1.7)	.151 (3.84) .148 (3.76)	.182 (4.62) .179 (4.55)	.156 (4.0)	.127 (3.2)	.169 (4.3)

Table I (continued)

BIN Code	K	ØL Min	N	P	ØV	X	ØZ Max
559	.180 (4.6) .170 (4.3)	.022 (.6)	.100 (2.5) .084 (2.1)	.088 (2.2) .063 (1.6)	.0205 (.52) .0195 (.50)	.613 (15.6) .603 (15.3)	.110 (2.8)

Table III

Inner Contact		Outer Contact		Insertion Tool	Extraction Tool
Basic Crimping Tool	Positioner	Basic Crimping Tool	Die		
Daniels MH992	M22520/2-34	M22520/5-01	M22520/5-03	M81969/8-09 or M81969/14-04	M81969/8-10 or M81969/14-04

Note: May be crimped or soldered

Material and Finish

Contact Body: Copper Alloy/Gold Plated
Hood: Stainless Steel/Passivated
Center Contact: Copper Alloy/Gold Plated
Crimp Sleeve: Copper Alloy/Gold Plated
Insulator: Teflon

* Indicates point at which a square ended pin of the same basic diameter as the mating contact first engages the outer contact spring