

Military Cross Reference Chart

M55302/190, 191, 192, 193

Rows	Series & Body Type	Number of Contacts	Type of Terminal	Hardware
2	M55302/190L RM222	Sockets 10, 20, 30, 40, 50, 60, 70, 80, 90, 100	A = 241 B = 201 C = 211	X = 5500 Y = 5501 F = 2900
3	M55302/192L RM322	Sockets 122 152	D = 221 E = 251 F = 271 G = 261 H = 281	S = 5900 N = 7600 L = 5100 M = 6400
2	M55302/191 RM252	Pins 10, 20, 30, 40, 50, 60, 70, 80, 90, 100	A = 311 B = 321 C = 331	X = 5500 Y = 5501 F = 2900 S = 5900
3	M55302/193 RM352	Pins 122 152	A = 311 B = 321 C = 331	N = 7600 L = 5100 M = 6400

Terminal Description Refer 190L, 192L

A = Solder cup
 B = Dip terminal, .109" long
 C = Dip terminal, .140" long
 D = Dip terminal, .172" long
 E = Flex circuit, .093" long
 F = Wire wrap®, .375" long
 G = Wire wrap®, .500 long

Hardware Description Refer 190L, 192L, 191, 193

Type X = Full round
 Type Y = "D-shaped"
 Type F = Fixed jackset
 Type S = Short turning hex jackset
 Type N = Turning hex jackset
 Type L = Turning slotted jackset
 Type M = Short turning slotted jackset

Refer 191, 193

A = Dip terminal, .109" long
 B = Dip terminal, .140" long
 C = Dip terminal, .172" long

Examples: Mating Pair

Military AirBorn	M55302/190LC100X RM222-100-211-5500	Two row receptacle, .100 socket contacts with dip terminal, .140" long in a straight thru housing with mounting ears and full round guide set.
Military AirBorn	M55302/191A100X RM252-100-311-5500	Two row plug, 100 pin contacts with dip terminals, .109" long in a right angle housing with mounting ears and full round guide set.