

ORDERING INFORMATION – CODE NUMBERING SYSTEM

**Specify Complete Connector By Following Steps 1 Through 9
Insert “0” When Step Is Not Used**

STEP	1	2	3	4
Upper Connector	DPA	25	F	N6T
STEP 1 - Basic Series				
DPA Series DPB Series DPC Series				
STEP 2 - DP Series Connector Variants				
9, 15, 25, 29, 37, 50				
STEP 3 - Connector Gender				
M - Male F - Female				
STEP 4 - Locking, Polarizing, Mounting and Push-On Fastener Systems				
0 - None. R2 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threaded Fixed Female Jackscrews with Cross Bar. R6 - Bracket, Mounting, 90° Metal, Swaged to Connector with 0.120 [3.05] Ø Mounting Hole with Cross Bar. R7 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threads with Cross Bar. R8 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Locknut with Cross Bar. N2 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threaded Fixed Female Jackscrews with Cross Bar and Push-on Fastener. N6 - Bracket, Mounting, 90° Metal, Swaged to Connector with 0.120 [3.05] Ø Mounting Hole with Cross Bar with Push-on Fastener. N7 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threads with Cross Bar and with Push-on Fastener. N8 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Locknut with Cross Bar and with Push-on Fastener. V3 - Lock Tab, connector front panel mounted. V5 - Lock Tab, connector rear panel mounted. T - Fixed Female Jackscrews. T2 - Fixed Female Jackscrews. T6 - Fixed Male and Female Polarized Jackscrews.				

5	6	7	8	9
25	F	N6T	X	
Lower Connector				
STEP 9 - Special Options Consult Sales Department.				
STEP 8 - Shell Options				
0 - Zinc Plated, with Dichromate Seal. X - Tin Plated. Z - Tin Plated and Dimpled - male connector only				

Options are the same as for Upper Connector Steps 2, 3 and 4.

STEP	1	2	3	4	5	6	7	8	9
Upper Connector	MPDA	25	F	N6T	25	F	N6T	X	
Lower Connector									
STEP 1 - Basic Series									
MDPA Series MDPB Series MDPC Series									
STEP 2 - MDP Series Connector Variants									
9, 15, 25, 29, 37, 50									
STEP 3 - Connector Gender									
M - Male F - Female									
STEP 4 - Locking, Polarizing, Mounting and Push-On Fastener Systems									
0 - None. R2 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threaded Fixed Female Jackscrews with Cross Bar. R6 - Bracket, Mounting, 90° Metal, Swaged to Connector with 0.120 [3.05] Ø Mounting Hole with Cross Bar. R7 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threads with Cross Bar. R8 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Locknut with Cross Bar. N2 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threaded Fixed Female Jackscrews with Cross Bar and Push-on Fastener. N6 - Bracket, Mounting, 90° Metal, Swaged to Connector with 0.120 [3.05] Ø Mounting Hole with Cross Bar with Push-on Fastener. N7 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Threads with Cross Bar and with Push-on Fastener. N8 - Bracket, Mounting, 90° Metal, Swaged to Connector with 4-40 Locknut with Cross Bar and with Push-on Fastener. V3 - Lock Tab, connector front panel mounted. V5 - Lock Tab, connector rear panel mounted. T - Fixed Female Jackscrews. T2 - Fixed Female Jackscrews. T6 - Fixed Male and Female Polarized Jackscrews.									

Options are the same as for Upper Connector Steps 2, 3 and 4.

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