D-Subminiature Assembly

Shielded 25-Position

Part No.	No. of Cond.	Standard Lengths		Oradon	UL NEC/	Conductors AWG	Shield		Insulation Thickness		Jacket Thickness		Nominal OD	
		Ft.	m	Gender	(C)UL CEC Type	(stranding) [Dia.in mm]	Туре	Drain Wire	Inch	mm	Inch	mm	Inch	mm

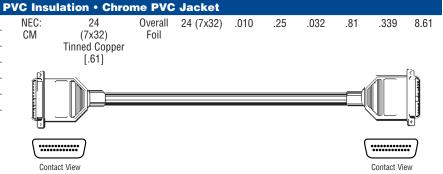
25-Position Shielded D-Sub • Straight Handle Both Ends • For RS-232 applications

Foil Shield (General Purpose) • Semi-rigid									
49668A	25	5	1.5	Male/Male					
49669A	25	10	3.0	Male/Male					
49673A	25	5	1.5	Male/Female					
49674A	25	10	3.0	Male/Female					
49675A	25	25	7.6	Male/Female					
49676A	25	50	15.2	Male/Female					

Molded handles are 100% shielded to guard against EMI/RFI where indicated. All connectors are tin-plated and male connectors have detents to allow for a positive shield to ground connection. Wiring is point-to-point with shield to connector shell. Jack screw retention on both connectors.

point-to-point with shield to connector shell. Jack screw retention on

300V 80°C, UL AWM Style 2464



Foil plus Braid Shield (Super Shield) • Semi-rigid PVC Insulation • Chrome PVC Jacket NEC: 49615A 24 Overall 25 5 1.5 Male/Female (7x32)CM Foil 49616A 25 10 3.0 Male/Female Tinned Copper + 65% 25 25 7.6 49617A Male/Female [.61] Braid Molded handles are 100% shielded to guard against EMI/RFI where indicated. All connectors are tin-plated and male connectors have detents to allow for a positive shield to ground connection. Wiring is

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both connectors.



