



Product: <u>49726A</u> ☑

D-Subminiature Assembly, 10 ft, (15) 24 AWG (7x32) TC, S-R PVC/PVC, Foil Shld, CM

Request Sample

Product Description

Fifteen 24 AWG stranded (7x32) tinned copper conductors, S-R PVC insulation, Beldfoil® shield, PVC jacket, ten foot length.

Technical Specifications

Physical Characteristics (Overall)

Conductor								
AWG Stranding	Material Nomin	nal Diameter No. of Cor	nductors					
24 7x32 TC -	Tinned Copper 0.024 i	in 15						
Conductor Count:	15							
Insulation								
Material Nominal Wall Thickness								
SR-PVC - Polyvinyl Chloride (Semi-Rigid) 0.01 in								
Outer Shield								
Type Material	Material Trad	le Name Coverage [%]	Drainwire Material	Drainwire AWG	Drainwire Construction n x D			
Tape Bi-Laminate (Alum	+Poly) Beldfoil®	100%	TC - Tinned Copper	24	7x32			
Outer Jacket								
Material	Nominal Diameter	Nominal Wall Thickness						
PVC - Polyvinyl Chloride	0.284 in 0	0.032 in						
Electrical Characte	pristics							
Voltage								
UL Voltage Ratin								
300 V RMS (UL AWM Style 2464)								
Temperature Range								
UL Temp Rating:	80°C (UL AWM Style 2464)							
Standards								
NEC/(UL) Compliance:	CM (cable only)							
UL AWM Style Compliance:	UL Style 2464 (300 V 80°C) (cable only)							
Applicable Environmental and Other Programs								
EU Directive Compliance:	EU Directive 2003/11/EC (BFR)							
MII Order #39 (China RoHS):	Yes							
Flammability, LS0H, Toxicity Testing								
UL voltage rating:	300 V RMS (UL AWM	1 Style 2464)						

Plenum/Non-Plenum

Plenum (Y/N):

Part Number

Variants					
	Item #	Color	Length	UPC	
	49726A 060S2	Chrome	10 ft	612825154242	

No

Product Notes

Notes:	Molded handles are 100% shielded to assist in FCC compliance and guard against EMI/RFI. All connectors tin-plated and male connectors have detents for positive ground connective Wiring is point-to-point with the shield to connector shell.			
History				
Update and Revision:	Revision Number: 0.361 Revision Date: 12-15-2021			

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