

1702 SL002





Cables you trust. Service you deserve.

Part Number: 1702 SL002

Manufacturer: Alpha Wire

Description: MIC CABLE 26AWG 1000V SLATE 500'

Data sheet:  1702 Spec Sheet
 Comm, Control, Industrial Cable Brochure
 Part Number Ordering Guide
 Comm, Control, Industrial Cable Catalog

RoHs Status: Lead free / RoHS Compliant

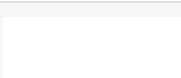
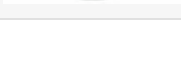
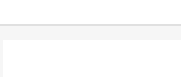
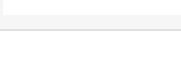
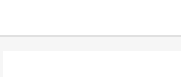
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 1702 SL002 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	1702 SL002	Manufacturer	Alpha Wire
Description	MIC CABLE 26AWG 1000V SLATE 500'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	228 pcs	Data sheet	1702 Spec Sheet Comm, Control, Industrial Cable Brochure Part Number Ordering Guide Comm, Control, Industrial Cable Catalog
Category	Cables, Wires	Wire Gauge	26 AWG
Voltage	1000V	Series	-
Ratings	-	Other Names	1702 SL002-ND 1702SL002
Operating Temperature	-20°C ~ 60°C	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	4 Weeks	Length	500.0' (152.4m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Jacket Color	Slate
Jacket (Insulation) Thickness	0.020" (0.51mm)	Jacket (Insulation) Material	Poly-Vinyl Chloride (PVC)
Jacket (Insulation) Diameter	0.101" (2.57mm)	Features	-
Detailed Description	26 AWG Microphone, Shielded Wire 7/34 Slate 1000V 500.0' (152.4m)	Conductor Strand	7/34
Conductor Material	Copper, Tinned	Cable Type	Microphone, Shielded
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha Wire series electronic components. We have 228 pieces of Alpha Wire 1702 SL002 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 1701S6 D15X Description: 6X CAT5E CMP BANANA PEEL REEL	Manufacturers: Belden	RFQ
	Part#: 1701A D15U1000 Description: CAT5E+ 4PRB U/UTP CMP BOX	Manufacturers: Belden	RFQ
	Part#: 1701LC 009U1000 Description: CAT5E+ 4PRB U/UTP LC BOX	Manufacturers: Belden	RFQ
	Part#: 1702-2-17-01-30-27-02-0 Description: CONN PIN RCPT .015-.025 PRESSFIT	Manufacturers: Mill-Max	RFQ
	Part#: 1701S6 D15500 Description: 6X CAT5E CMP BANANA PEEL REEL	Manufacturers: Belden	RFQ
	Part#: 1701LC 0061000 Description: CAT5E+ 4PRB U/UTP LC REEL	Manufacturers: Belden	RFQ
	Part#: 1702 SL001 Description: MIC CABLE 26AWG SLATE 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: 1702-2-17-80-30-84-02-0 Description: CONN PIN RCPT	Manufacturers: Mill-Max	RFQ
	Part#: 1702 Description: SHAFT LOCK NUT 1" BRASS 3/8-32	Manufacturers: Keystone Electronics Corp.	RFQ
	Part#: 1702-2-17-80-30-27-02-0 Description: CONN PIN RCPT	Manufacturers: Mill-Max	RFQ
	Part#: 1702-2-17-80-30-14-02-0 Description: CONN PIN RCPT	Manufacturers: Mill-Max	RFQ
	Part#: 1701LC 006U1000 Description: CAT5E+ 4PRB U/UTP LC BOX	Manufacturers: Belden	RFQ
	Part#: 1702 SL005 Description: MIC CABLE 26AWG 1000V SLATE 100'	Manufacturers: Alpha Wire	RFQ
	Part#: 1702-8FP Description: ZERO CHARGE HAND LOTION	Manufacturers: Techspray	RFQ
	Part#: 1701LC 0091000 Description: CAT5E+ 4PRB U/UTP LC REEL	Manufacturers: Belden	RFQ
	Part#: 1702-2-17-15-30-27-02-0 Description: CONN PIN RCPT .015-.025 PRESSFIT	Manufacturers: Mill-Max	RFQ
	Part#: 1702-2-17-15-30-14-02-0 Description: CONN PIN RCPT	Manufacturers: Mill-Max	RFQ
	Part#: 1701S6 D151000 Description: 6X CAT5E CMP BANANA PEEL REEL	Manufacturers: Belden	RFQ
	Part#: 1702-20N Description: HOWE WIRE TOOL	Manufacturers: Klein Tools	RFQ
	Part#: 1702-2-17-01-30-02-02-0 Description: CONN PIN RCPT .015-.025 PRESSFIT	Manufacturers: Mill-Max	RFQ

Related keywords for 1702 SL002

Alpha Wire 1702 SL002	1702 SL002 distributor	1702 SL002 supplier	1702 SL002 price
1702 SL002 download datasheet	1702 SL002 datasheet	1702 SL002 stock	buy 1702 SL002
Alpha Wire 1702 SL002	Intel (CPU) 1702 SL002		