

CT2799-0-100



Part Number: [CT2799-0-100](#)

Manufacturer: [Cal Test Electronics](#)

Description: TEST LEAD 18AWG 1000V BLK 328.1'

Data sheet:  [CT2799 Series Drawing](#)

RoHs Status: Lead free / RoHS Compliant

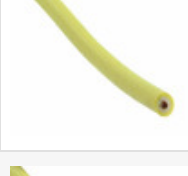
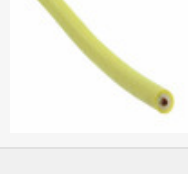
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy CT2799-0-100 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CT2799-0-100	Manufacturer	Cal Test Electronics
Description	TEST LEAD 18AWG 1000V BLK 328.1'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	304 pcs	Data sheet	CT2799 Series Drawing
Category	Cables, Wires	Wire Gauge	18 AWG
Voltage	1000V	Series	-
Ratings	-	Other Names	BKCT2799-0-100
Operating Temperature	-60°C ~ 180°C	Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	5 Weeks	Length	328.1' (100.0m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Jacket Color	Black
Jacket (Insulation) Thickness	-	Jacket (Insulation) Material	Silicone
Jacket (Insulation) Diameter	0.146" (3.71mm)	Features	-
Detailed Description	18 AWG Test Lead Wire 195/0.0028" Black 1000V 328.1' (100.0m)	Conductor Strand	195/0.0028"
Conductor Material	Copper, Bare	Cable Type	Test Lead
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cal Test Electronics series electronic components. We have 304 pieces of Cal Test Electronics CT2799-0-100 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#: CT2760 Description: CONN ADAPT PLUG-JACK N 50 OHM	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2766 Description: CONN ADAPT PLUG-PLUG BNC 50 OHM	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2759 Description: CONN ADAPT PLUG-PLUG N 50 OHM	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-5-10 Description: TEST LEAD 18AWG GREEN 32.81'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-4-50 Description: TEST LEAD 18AWG 1000V YEL 164'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-2-50 Description: TEST LEAD 18AWG 1000V RED 164'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-5-50 Description: TEST LEAD 18AWG 1000V GREEN 164'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-2-100 Description: TEST LEAD 18AWG 1000V RED 328.1'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2761 Description: CONN ADAPT JACK-JACK N 50 OHM	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-0-10 Description: TEST LEAD 18AWG 1000V BLK 32.81'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2765 Description: CONN ADAPT JACK-JACK BNC 50 OHM	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2763 Description: CONN ADAPT BNC PLUG TO N JACK	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-2-10 Description: TEST LEAD 18AWG 1000V RED 32.81'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2762 Description: CONN ADAPT BNC JACK TO N PLUG	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-5-100 Description: TEST LEAD 18AWG GREEN 328.1'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2789A Description: TEST LEAD BANANA TO PROBE 47.2"	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2771 Description: CONN ADAPT BNC JACK TO N JACK	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-0-50 Description: TEST LEAD 18AWG 1000V BLACK 164'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-4-10 Description: TEST LEAD 18AWG 1000V YEL 32.81'	Manufacturers: Cal Test Electronics	RFQ
	Part#: CT2799-4-100 Description: TEST LEAD 18AWG 1000V YEL 328.1'	Manufacturers: Cal Test Electronics	RFQ

Related keywords for CT2799-0-100			
Cal Test Electronics CT2799-0-100	CT2799-0-100 distributor	CT2799-0-100 supplier	CT2799-0-100 price
CT2799-0-100 download datasheet	CT2799-0-100 datasheet	CT2799-0-100 stock	buy CT2799-0-100
Cal Test Electronics CT2799-0-100			