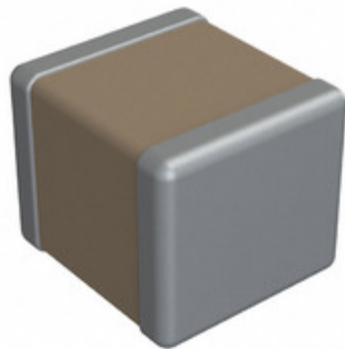


C18BL103X-4UN-X0T



Part Number: [C18BL103X-4UN-X0T](#)

Manufacturer [Dielectric Laboratories](#)

Description CAP CER 10000PF 500V 1210

Data sheet:  [C04,06,08 Broadband Tech Sheet](#)

RoHS Status: Lead free / RoHS Compliant

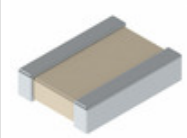
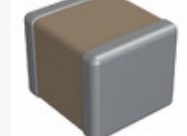
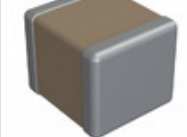
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy C18BL103X-4UN-X0T with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	C18BL103X-4UN-X0T	Manufacturer	Dielectric Laboratories
Description	CAP CER 10000PF 500V 1210	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	15393 pcs	Data sheet	C04,06,08 Broadband Tech Sheet
Category	Capacitors	Voltage - Rated	500V
Tolerance	-	Thickness (Max)	0.100" (2.54mm)
Temperature Coefficient	-	Size / Dimension	0.120" L x 0.110" W (3.05mm x 2.79mm)
Series	-	Ratings	-
Packaging	Cut Tape (CT)	Package / Case	1210 (3225 Metric)
Other Names	1761-1077-1	Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	26 Weeks	Lead Style	-
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-	Features	-
Failure Rate	-	Detailed Description	10000pF 500V Ceramic Capacitor 1210 (3225 Metric)
Capacitance	10000pF	Applications	RF, Microwave, High Frequency
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Dielectric Laboratories series electronic components. We have 15393 pieces of Dielectric Laboratories C18BL103X-4UN-X0T 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#: C184D Description: THYRISTOR SCR 175A 400V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C184M Description: THYRISTOR SCR 175A 600V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C1825X684K2RACTU Description: CAP CER 0.68UF 200V X7R 1825	Manufacturers: KEMET	RFQ
	Part#: C185N Description: THYRISTOR SCR 175A 800V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C184N Description: THYRISTOR SCR 175A 800V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C18BL103X-4UN-X0B Description: CAP CER 10000PF 500V 1210	Manufacturers: Dielectric Laboratories	RFQ
	Part#: C189X047FNC Description: LABEL INVNTY CNTRL 1.89"X0.47"	Manufacturers: Panduit	RFQ
	Part#: C185M Description: THYRISTOR SCR 175A 600V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C188X030FJC Description: LABEL NETWORK ADH	Manufacturers: Panduit	RFQ
	Part#: C185B Description: THYRISTOR SCR 175A 200V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C185EVK01/NOPB Description: KIT EVAL FOR DS90C185	Manufacturers: N/A	RFQ
	Part#: C187EVK01/NOPB Description: KIT EVAL FOR DS90C187	Manufacturers: N/A	RFQ
	Part#: C18BL103X-4GN-X0T Description: CAP CER 1210	Manufacturers: Dielectric Laboratories	RFQ
	Part#: C188X030FJJ Description: LABEL NETWORK ADH	Manufacturers: Panduit	RFQ
	Part#: C18CCSN Description: C-CLAMP 18" WITH SWIVEL PADS	Manufacturers: Apex Tool Group	RFQ
	Part#: C18CCRN Description: C-CLAMP 18" WITH REGULAR PADS	Manufacturers: Apex Tool Group	RFQ
	Part#: C1854/J Description: BLOCK	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: C188X030YPT Description: LABEL THERMAL TRANSFER	Manufacturers: Panduit	RFQ
	Part#: C184B Description: THYRISTOR SCR 175A 200V TO-93	Manufacturers: Powerex, Inc.	RFQ
	Part#: C185D Description: THYRISTOR SCR 175A 400V TO-93	Manufacturers: Powerex, Inc.	RFQ

Related keywords for C18BL103X-4UN-X0T

Dielectric Laboratories C18BL103X-4UN-X0T	C18BL103X-4UN-X0T distributor	C18BL103X-4UN-X0T supplier	C18BL103X-4UN-X0T price
C18BL103X-4UN-X0T download datasheet	C18BL103X-4UN-X0T datasheet	C18BL103X-4UN-X0T stock	buy C18BL103X-4UN-X0T
Dielectric Laboratories C18BL103X-4UN-X0T	DLI C18BL103X-4UN-X0T	Knowles DLI C18BL103X-4UN-X0T	

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

