

332MWR630K



Images are for reference only.
See Product Specifications for product details.
Buy 332MWR630K with confidence from Component-World.HK, 1 Year Warranty



Part Number: 332MWR630K

Manufacturer: Illinois Capacitor

Description: CAP FILM 3300PF 10% 630VDC AXIAL

Data sheet:  [MWR Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	332MWR630K	Manufacturer	Illinois Capacitor
Description	CAP FILM 3300PF 10% 630VDC AXIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	187017 pcs	Data sheet	MWR Series Datasheet
Category	Capacitors	Voltage Rating - DC	630V
Voltage Rating - AC	220V	Tolerance	±10%
Termination	PC Pins	Size / Dimension	0.217" Dia x 0.453" L (5.50mm x 11.50mm)
Series	MWR	Ratings	-
Packaging	Bulk	Package / Case	Axial
Operating Temperature	-40°C ~ 105°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	23 Weeks
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-	Features	Low ESR
Dielectric Material	Polyester, Metallized	Detailed Description	3300pF Film Capacitor 220V 630V Polyester, Metallized Axial
Capacitance	3300pF	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Illinois Capacitor series electronic components. We have 187017 pieces of Illinois Capacitor 332MWR630K 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#: 332MWS402KG Description: CAP FILM 3300PF 10% 4KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332PPB202K Description: CAP FILM 3300PF 10% 2KVDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 3329X-1-504LF Description: TRIMMER 500KOHM 0.5W PC PIN SIDE	Manufacturers: Bourns, Inc.	RFQ
	Part#: 3329X-1-503LF Description: TRIMMER 50K OHM 0.5W PC PIN SIDE	Manufacturers: Bourns, Inc.	RFQ
	Part#: 332PPB162K Description: CAP FILM 3300PF 10% 1.6KVDC RAD	Manufacturers: Illinois Capacitor	RFQ
	Part#: 3329X-1-503 Description: TRIMMER 50K OHM 0.5W PC PIN SIDE	Manufacturers: Bourns, Inc.	RFQ
	Part#: 332MWS103KT Description: CAP FILM 3300PF 10% 10KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332PPB202KB Description: CAP FILM 3300PF 10% 2KVDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 3329X-1-505LF Description: TRIMMER 5M OHM 0.5W PC PIN SIDE	Manufacturers: Bourns, Inc.	RFQ
	Part#: 332PPB102K Description: CAP FILM 3300PF 10% 1KVDC RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332FG1K Description: THERM NTC 3.3KOHM 3419K DO35	Manufacturers: U.S. Sensor	RFQ
	Part#: 332MWS632KL Description: CAP FILM 3300PF 6.3KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332MWR152KB Description: CAP FILM 3300PF 1.5KVDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332A705 Description: CONN ADAPT JACK-JACK BNC 75 OHM	Manufacturers: Bomar (Winchester Electronics)	RFQ
	Part#: 332AX Description: ADAPT 1/4" JACK TO MC1M MIC CONN	Manufacturers: Conxall / Switchcraft	RFQ
	Part#: 332MPW630K Description: CAP FILM 3300PF 10% 630VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 3329X-1-504 Description: TRIMMER 500KOHM 0.5W PC PIN SIDE	Manufacturers: Bourns, Inc.	RFQ
	Part#: 332A505 Description: CONN ADAPT JACK-JACK BNC 50 OHM	Manufacturers: Bomar (Winchester Electronics)	RFQ
	Part#: 332MPW400K Description: CAP FILM 3300PF 10% 400VDC AXIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 332A Description: ADAPT 1/4" JACK TO MC1M MIC CONN	Manufacturers: Conxall / Switchcraft	RFQ

Related keywords for 332MWR630K

Illinois Capacitor 332MWR630K	332MWR630K distributor	332MWR630K supplier	332MWR630K price
332MWR630K download datasheet	332MWR630K datasheet	332MWR630K stock	buy 332MWR630K
Illinois Capacitor 332MWR630K	Illinois Capacitor, Inc. 332MWR630K	Illinois Capacitor, Inc. 332MWR630K	