









	<h2>MKX2AW33304J00KSSD</h2>
	<p>Manufacturer Part Number: MKX2AW33304J00KSSD</p> <hr/> <p>Manufacturer/Brand: WIMA</p> <hr/> <p>Part of Description: CAP FILM 0.33UF 10% 630VDC RAD</p> <hr/> <p>Datasheets:  MKX2AW33304J00KSSD.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 2522 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MKX2AW33304J00KSSD
Manufacturer	WIMA
Description	CAP FILM 0.33UF 10% 630VDC RAD
Category	Capacitors > Film Capacitors
Part Status	2522 pcs Stock
Voltage Rating - DC	630V
Voltage Rating - AC	305V
Tolerance	±10%
Termination	PC Pins
Size / Dimension	0.709" L x 0.354" W (18.00mm x 9.00mm)
Series	-
Ratings	X2
Packaging	Bulk
Package / Case	Radial
Other Names	1928-1776
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	20 Weeks
Lead Spacing	0.591" (15.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.630" (16.00mm)
Features	-
Dielectric Material	Polypropylene (PP), Metallized
Detailed Description	0.33µF Film Capacitor 305V 630V Polypropylene (PP),
Capacitance	0.33µF
Applications	EMI, RFI Suppression

You May Be Also Be interested

<p>In:</p>  <p>MKX2AW34705F00KSC9 WIMA CAP FILM 0.47UF 10% 630VDC RAD</p>	 <p>MKX2AW41006D00MSSD WIMA CAP FILM 1UF 20% 630VDC RAD</p>	 <p>MKX2AW34705F00MSSD WIMA CAP FILM 0.47UF 20% 630VDC RAD</p>	 <p>MKX2AW32204F00KSSD WIMA CAP FILM 0.22UF 10% 630VDC RAD</p>
 <p>MKX2AW35605G00JSC9 WIMA CAP FILM 0.56UF 5% 630VDC RAD</p>	 <p>MKX2AW32205B00KSSD WIMA CAP FILM 0.22UF 10% 630VDC RAD</p>	 <p>MKX2AW31004C00MSSD WIMA CAP FILM 0.1UF 20% 630VDC RAD</p>	 <p>MKX2AW32204H00KSSD WIMA CAP FILM 0.22UF 10% 630VDC RAD</p>

MKX2AW33304J00KSSD Related keyword

More

MKX2AW33304J00KSSD WIMA	MKX2AW33304J00KSSD Data Sheet	MKX2AW33304J00KSSD Datasheets	MKX2AW33304J00KSSD PDF	WIMA MKX2AW33304J00KSSD
MKX2AW33304J00KSSD Electronic	MKX2AW33304J00KSSD Components	MKX2AW33304J00KSSD Distributor	MKX2AW33304J00KSSD Image	MKX2AW33304J00KSSD Part
MKX2AW33304J00KSSD Price	MKX2AW33304J00KSSD Manufacturer	MKX2AW33304J00KSSD Picture	MKX2AW33304J00KSSD Stock	MKX2AW33304J00KSSD Inventory
MKX2AW33304J00KSSD New	MKX2AW33304J00KSSD Original	MKX2AW33304J00KSSD Warranted	MKX2AW33304J00KSSD RFQ	MKX2AW33304J00KSSD Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited