









	<p>F1778333K2DCB0</p> <p>Manufacturer Part Number: F1778333K2DCB0</p> <hr/> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <hr/> <p>Part of Description: CAP FILM 0.033UF 10% 630VDC RAD</p> <hr/> <p>Datasheets:  F1778333K2DCB0.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 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	F1778333K2DCB0
Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP FILM 0.033UF 10% 630VDC RAD
Category	Capacitors > Film Capacitors
Part Status	Require For Quote & Check Stock
Voltage Rating - DC	630V
Voltage Rating - AC	310V
Tolerance	±10%
Termination	PC Pins
Size / Dimension	0.492" L x 0.157" W (12.50mm x 4.00mm)
Series	F1778X2
Ratings	X2
Packaging	Bulk
Package / Case	Radial
Other Names	1778333K2DCB0
Operating Temperature	-55°C ~ 110°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	16 Weeks
Lead Spacing	0.394" (10.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.394" (10.00mm)
Features	-
Dielectric Material	Polypropylene (PP), Metallized
Detailed Description	0.033µF Film Capacitor 310V 630V Polypropylene (PP),
Capacitance	0.033µF
Applications	EMI, RFI Suppression

F1778333K2DCB0 Electronic Components is 100% New Original from YIC Distributor, Search F1778333K2DCB0 Datasheets, PDF, Inventory at Y-IC.com Online, Order F1778333K2DCB0 Electro-Films (EFI) / Vishay with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ F1778333K2DCB0 Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>F1778333K2D0W0 Electro-Films (EFI) / Vishay CAP FILM 0.033UF 10% 630VDC RAD</p>	 <p>F1778333K2DBB0 Vishay BC Components CAP FILM 0.033UF 10% 630VDC RAD</p>	 <p>F1778333K2DLB0 Electro-Films (EFI) / Vishay CAP FILM 0.033UF 10% 630VDC RAD</p>	 <p>F1778333K2DLB0 Vishay BC Components CAP FILM 0.033UF 10% 630VDC RAD</p>
 <p>F1778322M3FLB0 Electro-Films (EFI) / Vishay CAP FILM 0.022UF 20% 630VDC RAD</p>	 <p>F1778333K2F0W0 Vishay BC Components CAP FILM 0.033UF 10% 630VDC RAD</p>	 <p>F1778333K2F0W0 Electro-Films (EFI) / Vishay CAP FILM 0.033UF 10% 630VDC RAD</p>	 <p>F1778333K2DBB0 Electro-Films (EFI) / Vishay CAP FILM 0.033UF 10% 630VDC RAD</p>

Related Hot keyword

More

F1778333K2DCB0 Electro-Films (EFI) / F1778333K2DCB0 Data Sheet Vishay	F1778333K2DCB0 Datasheets	F1778333K2DCB0 PDF	Electro-Films (EFI) / Vishay F1778333K2DCB0
F1778333K2DCB0 Electronic	F1778333K2DCB0 Components	F1778333K2DCB0 Distributor	F1778333K2DCB0 Image
F1778333K2DCB0 Price	F1778333K2DCB0 Manufacturer	F1778333K2DCB0 Picture	F1778333K2DCB0 Stock
F1778333K2DCB0 New	F1778333K2DCB0 Original	F1778333K2DCB0 Warranted	F1778333K2DCB0 RFQ
			F1778333K2DCB0 Inventory
			F1778333K2DCB0 Order Online