

F339X146833MKM2T0





Part Number: [F339X146833MKM2T0](#)

Manufacturer: [Electro-Films \(EFI\) / Vishay](#)

Description: CAP FILM 0.68UF 20% 800VDC RAD

Data sheet:  [F339X1 330VAC Series Prod Sheet](#)
 [F339X1_330VAC Series Datasheet](#)

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.
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PRODUCT PARAMETER			
Part Number	F339X146833MKM2T0	Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP FILM 0.68UF 20% 800VDC RAD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	40166 pcs	Data sheet	F339X1 330VAC Series Prod Sheet F339X1_330VAC Series Datasheet
Category	Capacitors	Voltage Rating - DC	800V
Voltage Rating - AC	330V	Tolerance	±20%
Termination	PC Pins	Size / Dimension	1.220" L x 0.433" W (31.00mm x 11.00mm)
Series	F339X1	Ratings	X1
Packaging	Tray	Package / Case	Radial
Other Names	339X146833MKM2T0	Operating Temperature	-55°C ~ 110°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	15 Weeks	Lead Spacing	1.083" (27.50mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.827" (21.00mm)
Features	-	Dielectric Material	Polypropylene (PP), Metallized
Detailed Description	0.68µF Film Capacitor 330V 800V Polypropylene (PP), Metallized Radial	Capacitance	0.68µF
Applications	EMI, RFI Suppression		
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	Part#: F339X146848KKI2B0 Description: CAP FILM 0.68UF 10% 1KVDC RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
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	Part#: F339X146848KKP2T0 Description: CAP FILM 0.68UF 10% 1KVDC RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
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	Part#: F339X146848MKI2B0 Description: CAP FILM 0.68UF 20% 1KVDC RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
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	Part#: F339X146848MKP2T0 Description: CAP FILM 0.68UF 20% 1KVDC RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F339X146833KIP2T0 Description: CAP FILM 0.68UF 10% 800VDC RAD	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
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