

F222K69Y5RP63K7R





Part Number: [F222K69Y5RP63K7R](#)

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

Description: CAP CER 2200PF 2KV Y5R RADIAL

Data sheet:  [F Series Datasheet](#)
 [Capacitor General Info](#)

RoHs Status: Lead free / RoHS Compliant

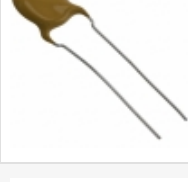
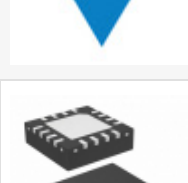
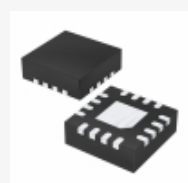
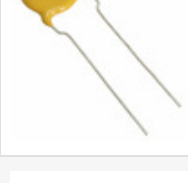
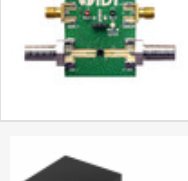
Ship From: Hong Kong

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Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	F222K69Y5RP63K7R	Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP CER 2200PF 2KV Y5R RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	268911 pcs	Data sheet	F Series Datasheet Capacitor General Info
Category	Capacitors	Voltage - Rated	2000V (2kV)
Tolerance	±10%	Thickness (Max)	-
Temperature Coefficient	Y5R	Size / Dimension	0.689" Dia (17.50mm)
Series	F	Ratings	-
Packaging	Bulk	Package / Case	Radial, Disc
Other Names	1241PH	Operating Temperature	-30°C ~ 125°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	34 Weeks	Lead Style	Formed Leads - Kinked
Lead Spacing	0.295" (7.50mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.197" (5.00mm)	Features	High Voltage
Failure Rate	-	Detailed Description	2200pF ±10% 2000V (2kV) Ceramic Capacitor Y5R Radial, Disc
Capacitance	2200pF	Applications	SMPS Filtering
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Electro-Films (EFI) / Vishay series electronic components. We have 268911 pieces of Electro-Films (EFI) / Vishay F222K69Y5RP63K7R 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#: F225A5-092-D0520 Description: FAN IMP MTRZD 225X99MM 24VDC	Manufacturers: NMB Technologies Corp.	RFQ
	Part#: F222K69Y5RP6XT7RX1 Description: CAP CER 2200PF 2KV Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F222K53Y5RN63J7R Description: CAP CER 2200PF 1KV Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F221V3/8 YL103 Description: HEAT SHRINK TUBE 3/8 YLW 25X4'	Manufacturers: Alpha Wire	RFQ
	Part#: F225A3-092-D0720 Description: FAN IMP MTRZD 225X99MM 48VDC	Manufacturers: NMB Technologies Corp.	RFQ
	Part#: F222K33Y5RL6UJ5R Description: CAP CER 2200PF 500V Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F222K63S3NP63K0R Description: CAP CER 2200PF 2KV S3N RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F222K33Y5RL6J5R Description: CAP CER 2200PF 500V Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F2250NLGK Description: RF ATTENUATOR 35DB 50OHM 16TFQFN	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F222K75Y5RR83K0R Description: CAP CER 2200PF 3KV Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F225A2-092-D0730 Description: FAN IMP MTRZD 225X99MM 48VDC	Manufacturers: NMB Technologies Corp.	RFQ
	Part#: F225A4-092-D0530 Description: FAN IMP MTRZD 225X99MM 24VDC	Manufacturers: NMB Technologies Corp.	RFQ
	Part#: F222K33Y5RL6TJ5R Description: CAP CER 2200PF 500V Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F2255NLGK Description: RF ATTENUATOR 50OHM 16VFQFN	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F221V3/8 WH103 Description: HEAT SHRINK TUBE 3/8 WHT 25X4'	Manufacturers: Alpha Wire	RFQ
	Part#: F222K47S3NN63J7R Description: CAP CER 2200PF 1KV S3N RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F222K53Y5RN63K7R Description: CAP CER 2200PF 1KV Y5R RADIAL	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: F221V3/8 YL004 Description: HEAT SHRINK TUBE 3/8 YLW 200'	Manufacturers: Alpha Wire	RFQ
	Part#: F2270EVB1 Description: EVALUATION BOARD	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F2258NLGK Description: RF ATTENUATOR 35DB 50OHM 16VFQFN	Manufacturers: IDT (Integrated Device Technology)	RFQ

Related keywords for **F222K69Y5RP63K7R**

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