

FCP0805H271G



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CORNELL DUBILIER

Part Number: FCP0805H271G **Manufacturer Cornell Dubilier Electronics**

Description CAP FILM 270PF 2% 50VDC 0805

Data sheet: FCP Type

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER Part Number FCP0805H271G Manufacturer Comell Dubilier Electronics Description CAP FILM 270PF 2% 50VDC 0805 Lead Free Status / RoHS Status Lead free / RoHS Compliant Quantity Available 709564 pcs Data sheet FCP Type Category Capacillors Voltage Rating - DC 50V Voltage Rating - AC - Tolerance 22% Termination Solder Pads Size / Dimension 0.079" L x 0.049" W (2.00mm x 1.25mm Series FCP Ratings - Ratings - Ratings - Ratings - Packaging Bulk Packaging Bulk Packaging Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Spacing - Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features - Tolerance 20% (Material Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF				
DescriptionCAP FILM 270PF 2% 50VDC 0805Lead Free Status / RoHS StatusLead free / RoHS CompliantQuantity Available709564 pcsData sheetFCP TypeCategoryCapacitorsVoltage Rating - DC50VVoltage Rating - AC-Tolerance±2%TerminationSolder PadsSize / Dimension0.079" L x 0.049" W (2.00mm x 1.25mmSeriesFCPRatings-PackagingBulkPackage / Case0805 (2012 Metric)Operating Temperature-55"C ~ 125"CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Lead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)0.043" (1.09mm)Features-Dielectric MaterialPolyphenylene Sulfide (PPS)Detailed Description270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric)Capacitance270pF	RODUCT PARAMETER			
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Category Coltage Rating - AC - Coltage Ratin	Description	CAP FILM 270PF 2% 50VDC 0805	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Voltage Rating - AC Termination Solder Pads FCP Ratings Packaging Bulk Packaging Bulk Operating Temperature -55°C ~ 125°C Author Moisture Sensitivity Level (MSL) Lead Free Status / ROHS Status Lead Free Status / ROHS Status Packaging Coperating Temperature Tolerance Ratings Author Mounting Type Surface Mount Lead Spacing Lead Spacing Lead Free Status / ROHS Status Lead free Aches Compliant Lead Free Status / ROHS Status Packaging Author Mounting Type Surface Mount Lead Spacing Coperating Temperature Dielectric Material Dielectric Material Polyphenylene Sulfide (PPS) Polyphenylene Sulfide (PPS) Detailed Description Dielectric Material Polyphenylene Sulfide (PPS)	Quantity Available	709564 pcs	Data sheet	FCP Type
Termination Solder Pads Size / Dimension 0.079" L x 0.049" W (2.00mm x 1.25mm Series FCP Ratings - Ratings	Category	Capacitors	Voltage Rating - DC	50V
Series FCP Ratings Packaging Bulk Packaging Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Spacing Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Voltage Rating - AC	-	Tolerance	±2%
Packaging Bulk Package / Case 0805 (2012 Metric) Operating Temperature -55°C ~ 125°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features - Operating Temperature - Operatin	Termination	Solder Pads	Size / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)
Operating Temperature -55°C ~ 125°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features - Dielectric Material Polyphenylene Sulfide (PPS) Detailed Description 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Series	FCP	Ratings	-
Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features - Detailed Description 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Packaging	Bulk	Package / Case	0805 (2012 Metric)
Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.043" (1.09mm) Features - Dielectric Material Polyphenylene Sulfide (PPS) Detailed Description 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Operating Temperature	-55°C ~ 125°C	Mounting Type	Surface Mount
Features - Dielectric Material Polyphenylene Sulfide (PPS) Detailed Description 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Spacing	-
Detailed Description 270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric) Capacitance 270pF	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.043" (1.09mm)
	Features	-	Dielectric Material	Polyphenylene Sulfide (PPS)
Applications High Frequency, Switching	Detailed Description	270pF Film Capacitor 50V Polyphenylene Sulfide (PPS) 0805 (2012 Metric)	Capacitance	270pF
	Applications	High Frequency, Switching		

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Part#: FCP0805H221J

Manufacturers: Cornell Dubilier Electronics

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Description: CAP FILM 220PF 5% 50VDC 0805

Description: CAP FILM 330PF 2% 50VDC 0805

Manufacturers: Cornell Dubilier Electronics

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Description: CAP FILM 270PF 5% 50VDC 0805

Part#: FCP0805H271J-J1

Manufacturers: Cornell Dubilier Electronics

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Part#: FCP0805H221J-J1 Description: CAP FILM 220PF 5% 50VDC 0805

Part#: FCP0805H271J

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Description: CAP FILM 270PF 5% 50VDC 0805

Part#: FCP0805H272J

Description: CAP FILM 2700PF 5% 50VDC 0805

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Part#: FCP0805H221G-J1

Description: CAP FILM 220PF 2% 50VDC 0805

Part#: FCP0805H331G

Manufacturers: Cornell Dubilier Electronics

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Part#: FCP0805H222G

Description: CAP FILM 2200PF 2% 50VDC 0805

Description: CAP FILM 330PF 2% 50VDC 0805

Manufacturers: Cornell Dubilier Electronics

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Part#: FCP0805H271G-J1

Description: CAP FILM 270PF 2% 50VDC 0805

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Part#: FCP0805H331J Description: CAP FILM 330PF 5% 50VDC 0805

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Description: CAP FILM 2700PF 2% 50VDC 0805

Manufacturers: Cornell Dubilier Electronics

Part#: FCP0805H221G Description: CAP FILM 220PF 2% 50VDC 0805

Part#: FCP0805H272G-J1

Manufacturers: Cornell Dubilier Electronics

Manufacturers: Cornell Dubilier Electronics

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Part#: FCP0805H222J Description: CAP FILM 2200PF 5% 50VDC 0805

Description: CAP FILM 2700PF 5% 50VDC 0805

Part#: FCP0805H272J-J1

Part#: FCP0805H222J-J1

Part#: FCP0805H272G

Manufacturers: Cornell Dubilier Electronics

Manufacturers: Cornell Dubilier Electronics

Description: CAP FILM 2200PF 5% 50VDC 0805

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Part#: FCP0805H182J-J1

Description: CAP FILM 2700PF 2% 50VDC 0805

Manufacturers: Cornell Dubilier Electronics

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Part#: FCP0805H182J

Description: CAP FILM 1800PF 5% 50VDC 0805

Manufacturers: Cornell Dubilier Electronics

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Description: CAP FILM 1800PF 5% 50VDC 0805

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