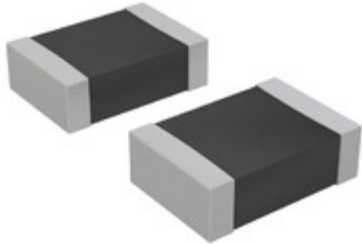


FCP1913H563J-E1





CORNELL
DUBILIER

ENERGIZING IDEAS

Part Number:

FCP1913H563J-E1

Manufacturer:

Cornell Dubilier Electronics

Description:

CAP FILM 0.056UF 5% 50VDC 1913

Data sheet:

 [FCP Type](#)

RoHS Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

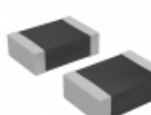
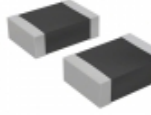
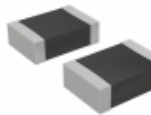
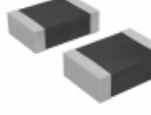
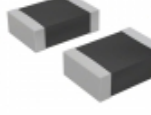
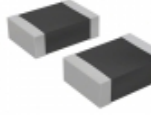
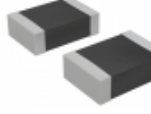
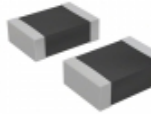
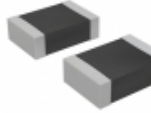
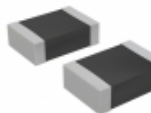
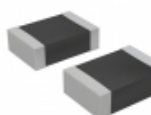
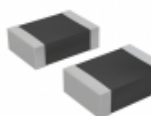
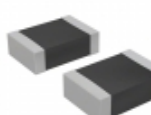
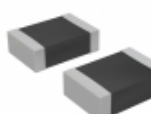
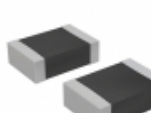
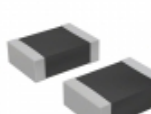
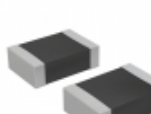
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Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	FCP1913H563J-E1	Manufacturer	Cornell Dubilier Electronics
Description	CAP FILM 0.056UF 5% 50VDC 1913	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	134700 pcs	Data sheet	FCP Type
Category	Capacitors	Voltage Rating - DC	50V
Voltage Rating - AC	-	Tolerance	±5%
Termination	Solder Pads	Size / Dimension	0.189" L x 0.130" W (4.80mm x 3.30mm)
Series	FCP	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	1913 (4833 Metric)
Operating Temperature	-55°C ~ 125°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	14 Weeks
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.059" (1.50mm)	Features	-
Dielectric Material	Polyphenylene Sulfide (PPS)	Detailed Description	0.056µF Film Capacitor 50V Polyphenylene Sulfide (PPS) 1913 (4833 Metric)
Capacitance	0.056µF	Applications	High Frequency, Switching

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RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: FCP1913H563J Description: CAP FILM 0.056UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
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	Part#: FCP1913H823G Description: CAP FILM 0.082UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H104J-E3 Description: CAP FILM 0.1UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H563G-E2 Description: CAP FILM 0.056UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H104J-E2 Description: CAP FILM 0.1UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H563G-E1 Description: CAP FILM 0.056UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683G-E2 Description: CAP FILM 0.068UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683J-E1 Description: CAP FILM 0.068UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683G Description: CAP FILM 0.068UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H563J-E2 Description: CAP FILM 0.056UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H823G-E4 Description: CAP FILM 0.082UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H563G Description: CAP FILM 0.056UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683J-E2 Description: CAP FILM 0.068UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683G-E1 Description: CAP FILM 0.068UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H473J Description: CAP FILM 0.047UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H473J-E1 Description: CAP FILM 0.047UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H473G Description: CAP FILM 0.047UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H683J Description: CAP FILM 0.068UF 5% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: FCP1913H473G-E1 Description: CAP FILM 0.047UF 2% 50VDC 1913	Manufacturers: Cornell Dubilier Electronics	RFQ

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