
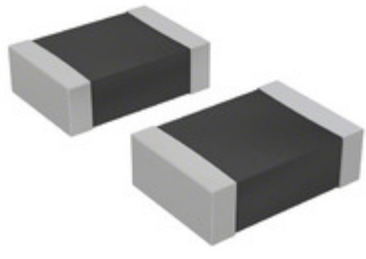
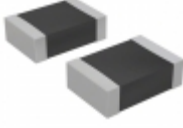
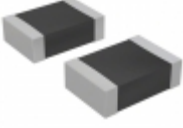
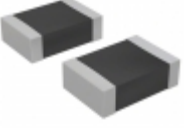

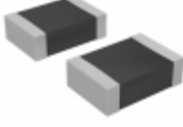
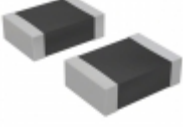
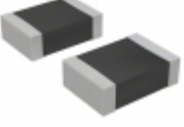

	<h2>FCP1913H563J-E2</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">FCP1913H563J-E2</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Cornell Dubilier Electronics</a></p> <hr/> <p><b>Teil der Beschreibung:</b> CAP FILM 0.056UF 5% 50VDC 1913</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">FCP1913H563J-E2.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">FCP1913H563J-E2</a>
Hersteller	<a href="#">Cornell Dubilier Electronics</a>
Beschreibung	CAP FILM 0.056UF 5% 50VDC 1913
Kategorie	<a href="#">Kondensatoren &gt; Filmkondensatoren</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Nennspannung - DC	50V
Nennspannung - AC	-
Toleranz	±5%
Beendigung	Solder Pads
Größe / Dimension	0.189" L x 0.130" W (4.80mm x 3.30mm)
Serie	FCP
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	1913 (4833 Metric)
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Leiter-Abstand	-
Höhe - eingesteckt (max)	0.091" (2.30mm)
Eigenschaften	-
ESR (Equivalent Series Resistance)	-
Dielektrikummaterial	Polyphenylene Sulfide (PPS)
Kapazität	0.056µF
Anwendungen	High Frequency, Switching

FCP1913H563J-E2 Electronic Components ist ein 100% neues Original von YIC Distributor, FCP1913H563J-E2-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, FCP1913H563J-E2 Cornell Dubilier Electronics mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ FCP1913H563J-E2 E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

<p>sein:</p>  <p><b>FCP1913H563J-E1</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.056UF 5% 50VDC 1913</p>	 <p><b>FCP1913H683G</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.068UF 2% 50VDC 1913</p>	 <p><b>FCP1913H683J</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.068UF 5% 50VDC 1913</p>	 <p><b>FCP1913H683J-E1</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.068UF 5% 50VDC 1913</p>
 <p><b>FCP1913H563G-E2</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.056UF 2% 50VDC 1913</p>	 <p><b>FCP1913H683G-E2</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.068UF 2% 50VDC 1913</p>	 <p><b>FCP1913H683G-E1</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.068UF 2% 50VDC 1913</p>	 <p><b>FCP1913H563J</b> Cornell Dubilier Electronics (CDE) CAP FILM 0.056UF 5% 50VDC 1913</p>

### Verwandtes Hot-Keyword

Mehr

<a href="#">FCP1913H563J-E2 Cornell Dubilier Electronics</a>	<a href="#">FCP1913H563J-E2 Datenblatt</a>	<a href="#">FCP1913H563J-E2-Datenblätter</a>	<a href="#">FCP1913H563J-E2 PDF</a>	<a href="#">Cornell Dubilier Electronics FCP1913H563J-E2</a>
<a href="#">FCP1913H563J-E2 Electronic</a>	<a href="#">FCP1913H563J-E2-Komponenten</a>	<a href="#">FCP1913H563J-E2-Verteiler</a>	<a href="#">FCP1913H563J-E2-Bild</a>	<a href="#">FCP1913H563J-E2-Teil</a>
<a href="#">FCP1913H563J-E2 Preis</a>	<a href="#">FCP1913H563J-E2 Hersteller</a>	<a href="#">FCP1913H563J-E2 Bild</a>	<a href="#">FCP1913H563J-E2 Aktie</a>	<a href="#">FCP1913H563J-E2 Inventar</a>
<a href="#">FCP1913H563J-E2 Neu</a>	<a href="#">FCP1913H563J-E2 Original</a>	<a href="#">FCP1913H563J-E2 garantiert</a>	<a href="#">FCP1913H563J-E2 RFQ</a>	<a href="#">FCP1913H563J-E2 Online bestellen</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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