


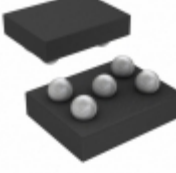

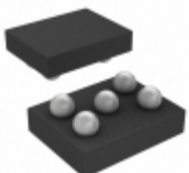
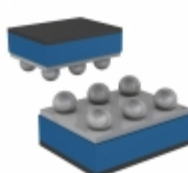

	<p>EMIF02-MIC02F3</p>
	<p>Hersteller-Teilenummer: EMIF02-MIC02F3</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: FILTER RC(PI) 470 OHM/16PF SMD</p> <p>Datenblätter: 1.EMIF02-MIC02F3.pdf 2.EMIF02-MIC02F3.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 10000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	EMIF02-MIC02F3
Hersteller	STMicroelectronics
Beschreibung	FILTER RC(PI) 470 OHM/16PF SMD
Kategorie	Filter > EMI / RFI Filter (LC, RC Netzwerke)
Teilstatus	10000 pcs Stock
Serie	IPAD™
Spannung - Nennwert	-
Technologie	RC (Pi)
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Größe / Dimension	0.046" L x 0.030" W (1.17mm x 0.77mm)
Art	Low Pass
Anzahl der Kanäle	2
Höhe	0.026" (0.65mm)
Strom	-
Anwendungen	Data Lines for Mobile Devices
Verpackung / Gehäuse	6-WFBGA, FCBGA
Filter Ordnung	2nd
Mitten- / Abschaltfrequenz	-
Schwächungswert	-
Widerstand - Kanal (Ohm)	470
Werte	R = 470 Ohms, C = 16pF
ESD-Schutz	Yes
Verpackung	Tape & Reel (TR)

EMIF02-MIC02F3 ist neu im Original, Suche EMIF02-MIC02F3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EMIF02-MIC02F3 STMicroelectronics mit Garantie und Vertrauen. Anfrage EMIF02-MIC02F3: Info@Y-IC.com

Sie können auch interessiert sein:

 EMIF02-MIC03F2 STMicroelectronics IC EMI FILTER ESD PROT SMD	 EMIF02-MIC02F1 ST EMIF02-MIC02F1 ST	 EMIF02-MIC03M6 STMicroelectronics IC EMI FILTER ESD PROT SMD	 EMIF02-MIC03C2 STMicroelectronics FILTER RC(PI) 68 OHM/100PF SMD
 EMIF02-MIC02F2LU ST EMIF02-MIC02F2LU ST	 EMIF02-AV01F3 STMicroelectronics FILTER RC(PI) 15 OHM/3200PF SMD	 EMIF02-MIC02F2 STMicroelectronics FILTER RC(PI) 470 OHM/16PF SMD	 EMIF02-MIC02F1LU ST EMIF02-MIC02F1LU ST

heiße Teile

Mehr

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|------------------|------------------|------------------|------------------|------------------|
| EMI7208MUTAG | EMI8042MUTAG | EMI8132MUTAG | EMI8133MUTAG | EMI8142MUTAG |
| EMI9404MUTAG | EMI9404MUTAG | EMIC10B104M0ND | EMIC10B223MANC | EMIC21B471MBNC |
| EMIC21F104SANC | EMIC21F105ZOB | EMIC31B104SANE | EMIF01-10005W5 | EMIF01-10005W5/C |
| EMIF01-10018W5 | EMIF01-5250-DIF | EMIF01-5250SC5 | EMIF01-SMIC01F2 | EMIF02-1003M6 |
| EMIF02-AV01F3 | EMIF02-MIC02F1 | EMIF02-MIC02F1LU | EMIF02-MIC02F2 | EMIF02-MIC02F2LU |
| EMIF02-MIC03F2 | EMIF02-MIC03F2 | EMIF02-MIC03M6 | EMIF02-MIC03M6 | EMIF02-MIC05F2 |
| EMIF02-MIC6RF3B7 | EMIF02-SPK01C2 | EMIF02-SPK02F2 | EMIF02-SPK02F2 | EMIF02-SPK03F2 |
| EMIF02-USB01F2 | EMIF02-USB01F2A7 | EMIF02-USB01F2U | EMIF02-USB02F | EMIF02-USB02F2A8 |
| EMIF02-USB05F2 | EMIF02-USB05F2AU | EMIF02-USB1RF2A7 | EMIF03-S1M01F1U8 | EMIF03-S1M02F3 |
| EMIF03-SIM01 | EMIF03-SIM01-F2 | EMIF03-SIM01F1L8 | EMIF03-SIM01F2 | EMIF03-SIM02F2 |

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