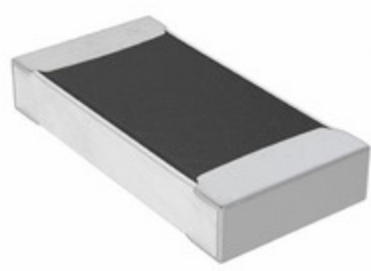

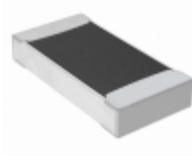
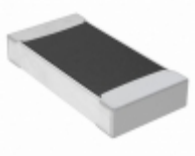
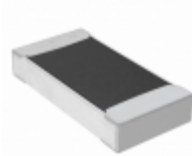
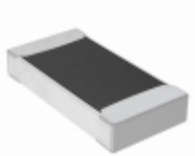
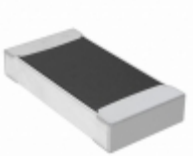
	<h2 style="color: red;">RMCF1206JT5K10</h2>	
	Hersteller-Teilenummer:	RMCF1206JT5K10
	Hersteller / Marke:	Stackpole Electronics, Inc.
	Teil der Beschreibung:	RES SMD 5.1K OHM 5% 1/4W 1206
	Datenblätter:	1.RMCF1206JT5K10.pdf 2.RMCF1206JT5K10.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 5000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	RMCF1206JT5K10
Hersteller	Stackpole Electronics, Inc.
Beschreibung	RES SMD 5.1K OHM 5% 1/4W 1206
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	5000 pcs Stock
Serie	RMCF
Betriebstemperatur	-55°C ~ 155°C
Größe / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Höhe - eingesteckt (max)	0.028" (0.70mm)
Eigenschaften	Automotive AEC-Q200
Toleranz	±5%
Verpackung / Gehäuse	1206 (3216 Metric)
Temperaturkoeffizient	±200ppm/°C
Fehlerrate	-
Supplier Device-Gehäuse	1206
Leistung (W)	0.25W, 1/4W
Widerstand (Ohm)	5.1k
Anzahl der Anschlüsse	2
Zusammensetzung	Thick Film
Verpackung	Original-Reel®

RMCF1206JT5K10 ist neu im Original, Suche RMCF1206JT5K10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RMCF1206JT5K10 Stackpole Electronics, Inc. mit Garantie und Vertrauen. Anfrage RMCF1206JT5K10: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>RMCF1206JT5K60 Stackpole Electronics, Inc. RES SMD 5.6K OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT51R0 Stackpole Electronics, Inc. RES SMD 51 OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT5R10 Stackpole Electronics, Inc. RES SMD 5.1 OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT560R Stackpole Electronics, Inc. RES SMD 560 OHM 5% 1/4W 1206</p>
 <p>RMCF1206JT5M10 Stackpole Electronics, Inc. RES SMD 5.1M OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT56R0 Stackpole Electronics, Inc. RES SMD 56 OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT56K0 Stackpole Electronics, Inc. RES SMD 56K OHM 5% 1/4W 1206</p>	 <p>RMCF1206JT560K Stackpole Electronics, Inc. RES SMD 560K OHM 5% 1/4W 1206</p>

heiße Teile

Mehr

⊗ RMC1/16S-911JTH28	↔ RMC1/16SK223F	⇒ RMC1/2-3R9JTE	D RMC1/20-104FPA	↕ RMC1/20-104J
⊣ RMC1/20-180JPA	⊗ RMC1/20-302JPA	D RMC1/20-681JPA15	⇒ RMC1/2K27R4FTE	↕ RMC1/4-151JTE
⊗ RMC1/4-151JTP	⊣ RMC1/810M	⊗ RMC1/81K	↔ RMC1/85.49K	↕ RMC1/869.8K
D RMC1/8820	⊗ RMC1/8K471FTP	⊣ RMC1206JT220R	⊗ RMC1220JTE-22R	↕ RMCF0402JT1K00
⇒ RMCF0603FT10M0	↔ RMCF0603FT17K8	⊗ RMCF0603FT17K8	⊣ RMCF0603FT200R	↕ RMCF0603FT2K49
↔ RMCF0603FT499R	⇒ RMCF0603FT4K99	D RMCF0603FT560RTR-ND	⊗ RMCF0603JT56KO	⊣ RMCF0805FT1R00
⊗ RMCF0805FT3K40	D RMCF0805FT432R	⇒ RMCF0805FT51K1CT-ND	↔ RMCF0805FT6K19	↕ RMCF1/1017.8K
⊣ RMCF1/1020.5K	⊗ RMCF1/102705	↔ RMCF1/184.99K	⇒ RMCF1/8110	↕ RMCF1/81605
⊗ RMCF1/85.1K5	⊣ RMCF1/856K	⊗ RMCF1/86.2K	D RMCF1206FT100K	↕ RMCF1206FT10K0
↔ RMCF1206FT5K60	⊗ RMCF1206JT1K00	⊣ RMCF1206JT75R0	⊗ RMCF1206JT82K0	↕ RMCF2512FT200R

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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