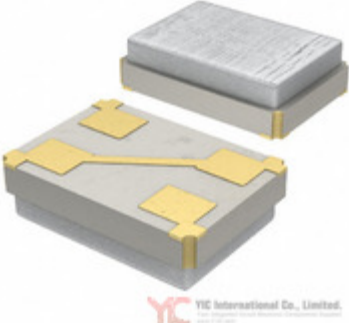
	<h2 style="color: red;">XRCGB27M120F3M10R0</h2>	
	Hersteller-Teilenummer:	XRCGB27M120F3M10R0
	Hersteller / Marke:	Murata Electronics
	Teil der Beschreibung:	CRYSTAL 27.1200MHZ 6PF SMD
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	1.XRCGB27M120F3M10R0.pdf 2.XRCGB27M120F3M10R0.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 10528 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	XRCGB27M120F3M10R0
Hersteller	Murata Electronics
Beschreibung	CRYSTAL 27.1200MHZ 6PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Kristalle
Teilstatus	10528 pcs Stock
Serie	XRCGB
Frequenz	27.12MHz
Betriebsart	Fundamental
Betriebstemperatur	-30°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.079" L x 0.063" W (2.00mm x 1.60mm)
Höhe - eingesteckt (max)	0.028" (0.70mm)
Art	MHz Crystal
ESR (Equivalent Series Resistance)	80 Ohm
Verpackung / Gehäuse	4-SMD, No Lead
Frequenzstabilität	±40ppm
Frequenztoleranz	±30ppm
Ladepkapazität	10pF
Verpackung	Tape & Reel (TR)

XRCGB27M120F3M10R0 ist neu im Original, Suche XRCGB27M120F3M10R0 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XRCGB27M120F3M10R0 Murata Electronics mit Garantie und Vertrauen. Anfrage XRCGB27M120F3M10R0: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>XRCGB30M000F2P00R0 Murata Electronics CRYSTAL 30MHZ 6PF SMD</p>	 <p>XRCGB27M120F0Z00R0 Murata Electronics CRYSTAL 27.12MHZ 100PPM (TOL) 10</p>	 <p>XRCGB30M000F0G00R0 Murata Power Solutions CRYSTAL 30.0000MHZ 6PF SMD</p>	 <p>XRCGB27M000FAN16R0 Murata Electronics CRYSTAL 27.0000MHZ 12PF SMD</p>
 <p>XRCGB30M000F0L00R0 Murata Electronics CRYSTAL 30.0000MHZ 6PF SMD</p>	 <p>XRCGB27M120F3M11R0 MURATA XRCGB27M120F3M11R0 MURATA</p>	 <p>XRCGB30M000F0G00R0 Murata Electronics CRYSTAL 30.0000MHZ 6PF SMD</p>	 <p>XRCGB27M120F2P00R0 Murata Electronics CRYSTAL 27.1200MHZ 6PF SMD</p>

heiße Teile

Mehr

- | | | | | |
|------------------------|------------------------|------------------------|----------------------|------------------------|
| ⊕ 0603ZC103KAJ2A | ↔ 08052A201JAT2A | ⇒ 24FC256-E/SN | D ADC1061CIWMX | ↗ AOZ2251QI |
| ⊖ APT60DQ120BG | ⊕ AT25320A-10TU-2.7 | D BA33BOOFO-E2 | ⇒ BTS410G2E3043 | ↗ BZD27C82P-E3-08 |
| ⊕ C3216CH2E103J115AA | ⊖ CGA4J2X5R1C684K125AA | ⊕ CSTCE12M0GH5L16-R0 | ↔ CY25812SXCT | ↗ DMN3150L-7-F |
| D DS2502AX-500 | ⊕ DT106N14KOF | ⊖ ED462121 | ⊕ EP2C35F672C8N | ↗ FAN2512S33X_NL |
| ⇒ IRL024NTRPBF. | ↔ IS62LV12816LL-70BI | ⊕ LFB185G78SGAB713 | ⊖ LT1764EQ-1.8#TR | ↗ LTC3049ENG-8#TRPBF. |
| ↔ LTC3803ES6 | ⇒ MAX364CPE+ | D MB90F487BPFV-G-BNDE1 | ⊕ MB95F262KPF-G-SNE2 | ⊖ MBB02070C3328FCT00 |
| ⊕ MRF1C0916T1 | D NCP1800DM42R2G | ⇒ RSS080N05FU6TB | ↔ TA84002F-ELP | ↗ TMP89FM42AUG |
| ⊖ WRF0505S-2W | ⊕ XRC262Z | ↔ XRC277-5F | ⇒ XRC473-0042 | ↗ XRC5184 |
| ⊕ XRCBLU-L1-0000-00H01 | ⊖ XRCGB24M000F0L00R0 | ⊕ XRCGB25M000F3M00R | D XRCGB27M000FAN16R0 | ↗ XRCGB27M120F3M11R0 |
| ↔ XRCGB30M000F3M00R0 | ⊕ XRCGB32M000F2P00R0 | ⊖ XRCGB48M000F0L00R0 | ⊕ XRCGB48M000F4M00R0 | ↗ XRCWHT-L1-0000-00803 |