
	<h2 style="color: red;">CSTCR5M00G53-R0</h2>	
	<b>Hersteller-Teilenummer:</b>	CSTCR5M00G53-R0
	<b>Hersteller / Marke:</b>	Murata Electronics
	<b>Teil der Beschreibung:</b>	CER RES 5.0000MHZ 15PF SMD
Image may be representation. See specs for product details.	<b>Datenblätter:</b>	<a href="#">1.CSTCR5M00G53-R0.pdf</a> <a href="#">2.CSTCR5M00G53-R0.pdf</a> <a href="#">3.CSTCR5M00G53-R0.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 5505 pcs Stock Available.
	<b>Lieferr von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

Spezifikationen	
Teilenummer	CSTCR5M00G53-R0
Hersteller	Murata Electronics
Beschreibung	CER RES 5.0000MHZ 15PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Resonatoren
Teilstatus	5505 pcs Stock
Serie	CERALOCK® CSTCR
Frequenz	5MHz
Betriebstemperatur	-20°C ~ 80°C
Befestigungsart	Surface Mount
Größe / Dimension	0.177" L x 0.079" W (4.50mm x 2.00mm)
Art	Ceramic
Scheinwiderstand	60 Ohm
Eigenschaften	Built in Capacitor
Höhe	0.047" (1.19mm)
Kapazität	15pF
Verpackung / Gehäuse	3-SMD, Non-Standard
Frequenzstabilität	±0.2%
Frequenztoleranz	±0.5%
Verpackung	Tape & Reel (TR)

CSTCR5M00G53-R0 ist neu im Original, Suche CSTCR5M00G53-R0 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CSTCR5M00G53-R0 Murata Electronics mit Garantie und Vertrauen. Anfrage CSTCR5M00G53-R0: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>CSTCR4M97G55-R0</b> MURATA CSTCR4M97G55-R0 MURATA	 <b>CSTCR4M91G55B-R0</b> Murata Electronics CER RES 4.9100MHZ 39PF SMD	 <b>CSTCR5M57G53-R0</b> MURATA CSTCR5M57G53-R0 MURATA	 <b>CSTCR5M00G55-R0</b> Murata Electronics CER RES 5.0000MHZ 39PF SMD
 <b>CSTCR5M00G53Z-R0</b> Murata Electronics CER RES 5.0000MHZ 15PF SMD	 <b>CSTCR5M00G15B11-R0</b> MURATA CSTCR5M00G15B11-R0 MURATA	 <b>CSTCR5M00G53-R0</b> MURATA CSTCR5M00G53-R0 MURATA	 <b>CSTCR4M97G25-R0</b> MURATA CSTCR4M97G25-R0 MURATA

**heiße Teile** Mehr

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|----------------------|-------------------------|-----------------------|----------------------|----------------------|
| ⊛ CSTCR4M00G53-R0    | ↔ CSTCR4M00G55-R0       | ⇒ CSTCR4M00G55-R0     | D CSTCR4M00G55A-R0   | ↔ CSTCR4M00G55B-R0   |
| ⊣ CSTCR4M00G55W-R0   | ⊛ CSTCR4M00G55Z-R0      | D CSTCR4M09G53-R0     | ⇒ CSTCR4M09G55-R0    | ↔ CSTCR4M09G55A-R0   |
| ⊛ CSTCR4M09G55B-R0   | ⊣ CSTCR4M16G55B-R0      | ⊛ CSTCR4M19G53-R0     | ↔ CSTCR4M19G53A-R0   | ↔ CSTCR4M19G55A-R0   |
| D CSTCR4M19G55B-R0   | ⊛ CSTCR4M33G53A-R0      | ⊣ CSTCR4M91G23-R0     | ⊛ CSTCR4M91G53-R0    | ↔ CSTCR4M91G55A-R0   |
| ⇒ CSTCR4M91G55B-R0   | ↔ CSTCR4M97G25-R0       | ⊛ CSTCR4M97G55-R0     | ⊣ CSTCR5M00G15B11-R0 | ↔ CSTCR5M00G53       |
| ↔ CSTCR5M00G53-R0    | ⇒ CSTCR5M00G55-R0       | D CSTCR5M50G53-R0     | ⊛ CSTCR5M57G53-R0    | ⊣ CSTCR6M00G15001-R0 |
| ⊛ CSTCR6M00G15031-R0 | D CSTCR6M00G53-R0       | ⇒ CSTCR6M00G53-R0     | ↔ CSTCR6M00G55-R0    | ↔ CSTCR6M00G55B-R0   |
| ⊣ CSTCR6M00G55B-R0   | ⊛ CSTCR6M29G55B-R0      | ↔ CSTCS10.0MT-TC      | ⇒ CSTCS11.2MT-TC     | ↔ CSTCS12.0MTA-TC    |
| ⊛ CSTCS12.0MTA926-T1 | ⊣ CSTCS12.0MTA927-TC    | ⊛ CSTCS12.6MTA-TC     | D CSTCS14.74MX040-TC | ↔ CSTCS16.00MX040-JC |
| ↔ CSTCS16.00MX040-TC | ⊛ CSTCS16.00MXA018P-TCO | ⊣ CSTCS17.17MXA2C3-TC | ⊛ CSTCS25.00MX040-TC | ↔ CSTCS25.60MX51Q-TC |