



	<h2 style="color: red;">CSTCR6M00G55-R0</h2>
	<p>Hersteller-Teilenummer: CSTCR6M00G55-R0</p> <p>Hersteller / Marke: Murata Electronics</p> <p>Teil der Beschreibung: CER RES 6.0000MHZ 39PF SMD</p> <p>Datenblätter:</p> <ul style="list-style-type: none">  1.CSTCR6M00G55-R0.pdf  2.CSTCR6M00G55-R0.pdf  3.CSTCR6M00G55-R0.pdf <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 6872 pcs Stock Available.</p> <p>Lieferr 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	CSTCR6M00G55-R0
Hersteller	Murata Electronics
Beschreibung	CER RES 6.0000MHZ 39PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Resonatoren
Teilstatus	6872 pcs Stock
Serie	CERALOCK® CSTCR
Frequenz	6MHz
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	50 Ohm
Eigenschaften	Built in Capacitor
Höhe	0.047" (1.19mm)
Kapazität	39pF
Verpackung / Gehäuse	3-SMD, Non-Standard
Frequenzstabilität	±0.2%
Frequenztoleranz	±5%
Verpackung	Tape & Reel (TR)

CSTCR6M00G55-R0 ist neu im Original, Suche CSTCR6M00G55-R0 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CSTCR6M00G55-R0 Murata Electronics mit Garantie und Vertrauen. Anfrage CSTCR6M00G55-R0: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CSTCR6M00G53-R0 Murata Electronics CER RES 6.0000MHZ 15PF SMD</p>	 <p>CSTCR6M24G55-R0 Murata Electronics CER RESONATOR</p>	 <p>CSTCR6M00G55B-R0 Murata Electronics CER RES 6.0000MHZ 39PF SMD</p>	 <p>CSTCR6M00G15L04-R0 MURATA MURATA SMD</p>
 <p>CSTCR6M00G53-R0 RURATA CSTCR6M00G53-R0 RURATA</p>	 <p>CSTCR6M25G55B-R0 Murata Electronics CER RESONATOR</p>	 <p>CSTCR6M00G55-R0 Original</p>	 <p>CSTCR6M00G15031-R0 Murata Electronics CSTCR6M00G15031-R0 MURATA</p>

heiße Teile

Mehr

⊛ CSTCR4M09G55A-R0	↔ CSTCR4M09G55B-R0	⇒ CSTCR4M16G55B-R0	D CSTCR4M19G53-R0	↔ CSTCR4M19G53A-R0
⊣ CSTCR4M19G55A-R0	⊛ CSTCR4M19G55B-R0	D CSTCR4M33G53A-R0	⇒ CSTCR4M91G23-R0	↔ CSTCR4M91G53-R0
⊛ CSTCR4M91G55A-R0	⊣ CSTCR4M91G55B-R0	⊛ CSTCR4M97G25-R0	↔ CSTCR4M97G55-R0	↔ CSTCR5M00G15B11-R0
D CSTCR5M00G53	⊛ CSTCR5M00G53-R0	⊣ CSTCR5M00G53-R0	⊛ CSTCR5M00G55-R0	↔ CSTCR5M50G53-R0
⇒ CSTCR5M57G53-R0	↔ CSTCR6M00G15001-R0	⊛ CSTCR6M00G15031-R0	⊣ CSTCR6M00G53-R0	↔ CSTCR6M00G53-R0
↔ CSTCR6M00G55B-R0	⇒ CSTCR6M00G55B-R0	D CSTCR6M29G55B-R0	⊛ CSTCS10.0MT-TC	⊣ CSTCS11.2MT-TC
⊛ CSTCS12.0MTA-TC	D CSTCS12.0MTA926-T1	⇒ CSTCS12.0MTA927-TC	↔ CSTCS12.6MTA-TC	↔ CSTCS14.74MX040-TC
⊣ CSTCS16.00MX040-JC	⊛ CSTCS16.00MX040-TC	↔ CSTCS16.00MXA018P-TCO	⇒ CSTCS17.17MXA2C3-TC	↔ CSTCS25.00MX040-TC
⊛ CSTCS25.60MX51Q-TC	⊣ CSTCS30.00MX040-TC	⊛ CSTCS4.00MG-TC	D CSTCS5.00MG0C5.TC	↔ CSTCS6.00MG-TC
↔ CSTCS6.29MTA002-TC	⊛ CSTCS8.00MT-TC	⊣ CSTCS8.00MTA-TC	⊛ CSTCS9.83MT	↔ CSTCS9.83MT-TC

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