
	<h2 style="color: #e67e22;">CSTLS16M0X51-A0</h2>	
	Hersteller-Teilenummer:	CSTLS16M0X51-A0
	Hersteller / Marke:	Murata Electronics
	Teil der Beschreibung:	CER RES 16.0000MHZ 5PF T/H
Image may be representation. See specs for product details.	Datenblätter:	1.CSTLS16M0X51-A0.pdf 2.CSTLS16M0X51-A0.pdf 3.CSTLS16M0X51-A0.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 2000 pcs Stock Available.
	Lieferr von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	CSTLS16M0X51-A0
Hersteller	Murata Electronics
Beschreibung	CER RES 16.0000MHZ 5PF T/H
Kategorie	Kristalle, Oszillatoren, Resonatoren > Resonatoren
Teilstatus	2000 pcs Stock
Serie	CERALOCK® CSTLS
Frequenz	16MHz
Betriebstemperatur	-20°C ~ 80°C
Befestigungsart	Through Hole
Größe / Dimension	0.217" L x 0.138" W (5.50mm x 3.50mm)
Art	Ceramic
Scheinwiderstand	50 Ohm
Eigenschaften	Built in Capacitor
Höhe	0.276" (7.00mm)
Kapazität	5pF
Verpackung / Gehäuse	Radial - 3 Lead, 2.50mm Pitch
Frequenzstabilität	±0.2%
Frequenztoleranz	±0.5%
Verpackung	Tape & Box (TB)

CSTLS16M0X51-A0 ist neu im Original, Suche CSTLS16M0X51-A0 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CSTLS16M0X51-A0 Murata Electronics mit Garantie und Vertrauen. Anfrage CSTLS16M0X51-A0: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CSTLS16M0X53-B0 Murata Electronics CER RES 16.0000MHZ 15PF T/H</p>	 <p>CSTLS10M0G53-B0 Murata Electronics CER RES 10.0000MHZ 15PF T/H</p>	 <p>CSTLS10M0G56-B0 Murata Electronics CER RES 10.0000MHZ 47PF T/H</p>	 <p>CSTLF4M19G55-R0 MURTEA MURTEA DIP</p>
 <p>CSTLS16M0X55-B0 Murata Electronics CER RES 16.0000MHZ 30PF T/H</p>	 <p>CSTLS16M0X55Z-A0 Murata Electronics CER RES 16.0000MHZ 30PF T/H</p>	 <p>CSTLS16M0X55-A0 Murata Electronics CER RES 16.0000MHZ 30PF T/H</p>	 <p>CSTLS10M0G53-A0 Murata Electronics CER RES 10.0000MHZ 15PF T/H</p>

heiße Teile

Mehr

⊛ CSTCW16M9X53-R0	↔ CSTCW2000MX03-T	⇒ CSTCW20M0X51-R0	D CSTCW20M0X53-R0	↔ CSTCW2257MX03-T
⊣ CSTCW22M5X53-R0	⊛ CSTCW2400MX01-T	D CSTCW2457MX03-T	⇒ CSTCW24M0X51-R0	↔ CSTCW24M0X53-R0
⊛ CSTCW24M0X53R-R0	⊣ CSTCW24M5X51-R0	⊛ CSTCW24M5X53-R0	↔ CSTCW24M5X53R-R0	↔ CSTCW25M0X51V-R0
D CSTCW25M0X53-R0	⊛ CSTCW25M0X53008-R0	⊣ CSTCW25M0X53R08-R0	⊛ CSTCW2700MX03-T	↔ CSTCW27M0X51-R0
⇒ CSTCW27M0X51-R0	↔ CSTCW27M0X51001-R0	⊛ CSTCW27M0X53	⊣ CSTCW28M9X33-R0	↔ CSTCW30M0X33E02-R0
↔ CSTCW30M0X33R-R0	⇒ CSTCW32M0X53-R0	D CSTCW3386MX01-T	⊛ CSTCW33M3X51-R0	⊣ CSTCW33M8X51-R0
⊛ CSTCW33M8X53-R0	D CSTCW34M5X51-R0	⇒ CSTCW40M0X51-R0	↔ CSTCW40M0X51MW0-R0	↔ CSTCW4800MX01-T
⊣ CSTCW4800MX41047-T	⊛ CSTCW4800MX42058-T	↔ CSTCW48M0X1101H-R0	⇒ CSTCW48M0X11038-R0	↔ CSTCW48M0X11047-R0
⊛ CSTCW48M0X11W74-R0	⊣ CSTCW48M0X12058-R0	⊛ CSTCW48M0X51-R0	D CSTCW48MOX11004-ROMHZ	↔ CSTCW50M0X51-R0
↔ CSTLS4M00G53-B0	⊛ CSTLS8M00G53-A0	⊣ CSTLS8M00G53-B0	⊛ CSTLS8M00G56-B0	↔ CSTLS8M38G53-A0

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