

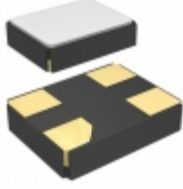
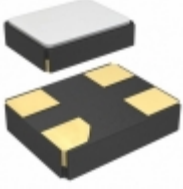
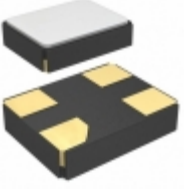
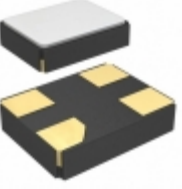

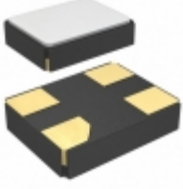

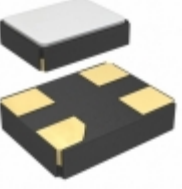
	<h2 style="color: red;">CX2016DB48000C0WLLA1</h2>	
	Hersteller-Teilenummer:	CX2016DB48000C0WLLA1
	Hersteller / Marke:	Kyocera
	Teil der Beschreibung:	CRYSTAL 48MHZ 7PF SMD
Datenblätter:	 CX2016DB48000C0WLLA1.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 22093 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	CX2016DB48000C0WLLA1
Hersteller	Kyocera
Beschreibung	CRYSTAL 48MHZ 7PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Kristalle
Teilstatus	22093 pcs Stock
Serie	CX2016DB, Kyocera
Frequenz	48MHz
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)	0.018" (0.45mm)
Art	MHz Crystal
ESR (Equivalent Series Resistance)	50 Ohm
Verpackung / Gehäuse	4-SMD, No Lead
Frequenzstabilität	±20ppm
Frequenztoleranz	±20ppm
Ladepkapazität	7pF
Verpackung	Original-Reel®

CX2016DB48000C0WLLA1 ist neu im Original, Suche CX2016DB48000C0WLLA1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CX2016DB48000C0WLLA1 Kyocera mit Garantie und Vertrauen. Anfrage CX2016DB48000C0WLLA1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CX2016DB40000H0FLJC1 Kyocera CRYSTAL 40.0000MHZ 12PF SMD</p>	 <p>CX2016DB48000C0WPLA2 Kyocera CRYSTAL 48.0000MHZ 7PF SMD</p>	 <p>CX2016DB48000C0WLLA1 AVX Corporation CRYSTAL 48MHZ 7PF SMD</p>	 <p>CX2016DB48000D0FLJC1 AVX Corporation CRYSTAL 48.0000MHZ 8PF SMD</p>
 <p>CX2016DB40960D0KJSC1 Kyocera CRYSTAL 40.9600MHZ 8PF SMD</p>	 <p>CX2016DB48000C0WPLA2 AVX Corporation CRYSTAL 48.0000MHZ 7PF SMD</p>	 <p>CX2016DB48000C0FLHA1 KYOCERA CX2016DB48000C0FLHA1 KYOCERA</p>	 <p>CX2016DB40960D0KJSC1 AVX Corporation CRYSTAL 40.9600MHZ 8PF SMD</p>

heiße Teile

Mehr

- | | | | | |
|------------------------|------------------------|------------------------|------------------------|------------------------|
| ⊗ CX20029-DL | ↔ CX20106A | ↔ CX20138-1 | D CX20158-T4 | ↔ CX2016DB26000D0HFLC1 |
| ⊣ CX2016DB27600H0FSSA1 | ⊗ CX2016DB48000C0WLLA1 | D CX2016DB48000C0WPLA2 | ↔ CX2016DB48000C0WPLA2 | ↔ CX20172-T4 |
| ⊗ CX2038LT | ⊣ CX20415-11 | ⊗ CX20431-21 | ↔ CX20437-31 | ↔ CX20441-11 |
| D CX20442-31 | ⊗ CX20450-11 | ⊣ CX20452-A | ⊗ CX20460-12 | ↔ CX20460-32 |
| ↔ CX20463-11 | ↔ CX20463-21 | ⊗ CX20464-12P | ⊣ CX20468-21 | ↔ CX20468-51Z |
| ↔ CX20493-21 | ↔ CX20493-31 | D CX20493-35 | ⊗ CX20493-51 | ⊣ CX20493-58 |
| ⊗ CX20504-13 | D CX20504-14 | ↔ CX20505-14 | ↔ CX20524-13 | ↔ CX20524-15 |
| ⊣ CX20548-11Z | ⊗ CX20548-A | ↔ CX20549-12Z | ↔ CX20549-12Z. | ↔ CX20550-11Z |
| ⊗ CX20551-22Z | ⊣ CX20552-21Z | ⊗ CX20552-23Z | D CX20556-A/R | ↔ CX20560-11Z |
| ↔ CX20561-12Z | ⊗ CX20561-14Z | ⊣ CX20561-15Z | ⊗ CX20562-13Z | ↔ CX20562-15Z |

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