








	<p>CX2520DB38400D0FLJZ1</p>
	<p>Hersteller-Teilenummer: CX2520DB38400D0FLJZ1</p> <p>Hersteller / Marke: Kyocera</p> <p>Teil der Beschreibung: CRYSTAL 38.4000MHZ 8PF SMD</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 8563 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	CX2520DB38400D0FLJZ1
Hersteller	Kyocera
Beschreibung	CRYSTAL 38.4000MHZ 8PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Kristalle
Teilstatus	8563 pcs Stock
Serie	CX2520DB, Kyocera
Frequenz	38.4MHz
Betriebsart	Fundamental
Betriebstemperatur	-30°C ~ 85°C
Bewertungen	AEC-Q200
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.079" W (2.50mm x 2.00mm)
Höhe - eingesteckt (max)	0.022" (0.55mm)
Art	MHz Crystal
ESR (Equivalent Series Resistance)	50 Ohm
Verpackung / Gehäuse	4-SMD, No Lead
Frequenzstabilität	±15ppm
Frequenztoleranz	±10ppm
Ladepkapazität	8pF
Verpackung	Tape & Reel (TR)

CX2520DB38400D0FLJZ1 ist neu im Original, Suche CX2520DB38400D0FLJZ1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CX2520DB38400D0FLJZ1 Kyocera mit Garantie und Vertrauen. Anfrage CX2520DB38400D0FLJZ1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CX2520DB38400D0GPSC1 Kyocera CRYSTAL 38.4000MHZ 8PF SMD</p>	 <p>CX2520DB32000H0FLJC1 Kyocera CRYSTAL 32.0000MHZ 12PF SMD</p>	 <p>CX2520DB38400D0FLJCC AVX Corporation CRYSTAL 38.4000MHZ 8PF SMD</p>	 <p>CX2520DB32000H0FLJC1 AVX Corporation CRYSTAL 32.0000MHZ 12PF SMD</p>
 <p>CX2520DB38400D0FLJZ1 AVX Corporation CRYSTAL 38.4000MHZ 8PF SMD</p>	 <p>CX2520DB38400D0FZGC1 Kyocera CRYSTAL 38.4MHZ 8PF SMD</p>	 <p>CX2520DB38400D0GPSC1 AVX Corporation CRYSTAL 38.4000MHZ 8PF SMD</p>	 <p>CX2520DB38400H0FLJC1 AVX Corporation CRYSTAL 38.4000MHZ 12PF SMD</p>

heiße Teile

Mehr

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|------------------------|------------------------|------------------------|------------------------|------------------------|
| ⊗ CX24108-23 | ↔ CX24109-11 | ⇒ CX24109-11Z | D CX24110-11 | ↔ CX24110-12 |
| ⊣ CX24113A-12Z | ⊗ CX24117-13Z | D CX24118A-12Z | ⇒ CX24123-11 | ↔ CX24123-11Z |
| ⊗ CX24123-21 | ⊣ CX24130-13Z | ⊗ CX24132-12Z | ↔ CX24138-14A | ↔ CX24142-15AZ |
| D CX24153-15GZ | ⊗ CX24153-15LZ | ⊣ CX24153-15MZ | ⊗ CX24153-25MZ | ↔ CX24153-44A |
| ⇒ CX24155-25GZ | ↔ CX24155-25TZ | ⊗ CX24162-36S1 | ⊣ CX24227-11Z | ↔ CX24228-11Z |
| ↔ CX24232-11Z | ⇒ CX24301-13AZ | D CX24302-13AZ | ⊗ CX24303-13AZ | ⊣ CX24308-13AZ |
| ⊗ CX2520B50.0000C1SE00 | D CX2520DB16000H0GLJCC | ⇒ CX2520DB26000D0FLJZ1 | ↔ CX2520DB26000D0FLJZ1 | ↔ CX2520DB27000H0KLSA1 |
| ⊣ CX2520DB27000H0KLSA1 | ⊗ CX2520DB27120D0FLJA1 | ↔ CX2520DB38400D0FLJZ1 | ⇒ CX2520SB22000B0FEF06 | ↔ CX2520SB24576H0KESA2 |
| ⊗ CX25821-11Z | ⊣ CX25824-11Z | ⊗ CX25836-35Z | D CX25837-35Z | ↔ CX25838-22Z |
| ↔ CX25853-22Z | ⊗ CX25871-14 | ⊣ CX25873-24 | ⊗ CX25875-14 | ↔ CX25875-24 |