
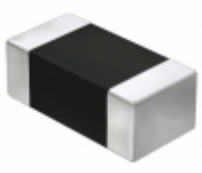


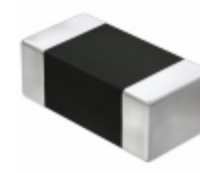
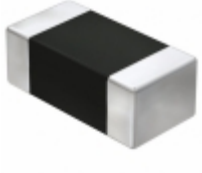
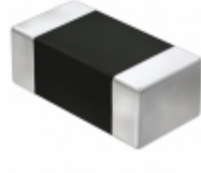


	<h2>UMJ325KB7106KMHT</h2>	
	Hersteller-Teilenummer:	UMJ325KB7106KMHT
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	CAP CER 10UF 50V X7R 1210
Datenblätter:	1.UMJ325KB7106KMHT.pdf	
	2.UMJ325KB7106KMHT.pdf	
	3.UMJ325KB7106KMHT.pdf	
	4.UMJ325KB7106KMHT.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	UMJ325KB7106KMHT
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 10UF 50V X7R 1210
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	M
Spannung - Nennwert	50V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	AEC-Q200
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.126" L x 0.098" W (3.20mm x 2.50mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Soft Termination
Kapazität	10µF
Toleranz	±10%
Anwendungen	Automotive, Boardflex Sensitive
Leiter-Abstand	-
Verpackung / Gehäuse	1210 (3225 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.106" (2.70mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

UMJ325KB7106KMHT ist neu im Original, Suche UMJ325KB7106KMHT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UMJ325KB7106KMHT Taiyo Yuden mit Garantie und Vertrauen. Anfrage UMJ325KB7106KMHT: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>UMJ325AB7475MMHP Taiyo Yuden CAP CER 4.7UF 50V X7R 1210</p>	 <p>UMJ325KB7106KMHP Taiyo Yuden CAP CER 10UF 50V X7R 1210</p>	 <p>UMJS8 Omron Automation & Safety UM MAT JOINING TRIM 2 PC. 96"</p>	 <p>UMJ325AB7225KMHT Taiyo Yuden CAP CER 2.2UF 50V X7R 1210</p>
 <p>UMJ325AB7475KMHP Taiyo Yuden CAP CER 4.7UF 50V X7R 1210</p>	 <p>UMJ325AB7475KMHT Taiyo Yuden CAP CER 4.7UF 50V X7R 1210</p>	 <p>UMJS4-SC1 Omron Automation & Safety BULK JOINING TRIM UMJS4-SC1 48IN</p>	 <p>UMJ325KB7106MMHP Taiyo Yuden CAP CER 10UF 50V X7R 1210</p>

heiße Teile

Mehr

- | | | | | |
|---------------------|---------------------|--------------------|--------------------|--------------------|
| ⊛ C0603KRX7R9BB222 | ↔ GSD2004A-HE3-08 | ⇒ RV4141AMT | D SI1330EDL-T1-GE3 | ↔ SII163BCTG100 |
| ⊣ UMJ107AB7102KAHT | ⊛ UMJ107AB7102MAHT | D UMJ107AB7222KAHT | ⇒ UMJ107AB7222MAHT | ↔ UMJ107BB7103KAHT |
| ⊛ UMJ107BB7103MAHT | ⊣ UMJ107BB7104KAHT | ⊛ UMJ107BB7104MAHT | ↔ UMJ107BB7223KAHT | ↔ UMJ107BB7223MAHT |
| D UMJ107BB7472KAHT | ⊛ UMJ107BB7472MAHT | ⊣ UMJ107BB7473KAHT | ⊛ UMJ107BB7473MAHT | ↔ UMJ212BB7103KGHT |
| ⇒ UMJ212BB7103MGHT | ↔ UMJ212BB7104MGHT | ⊛ UMJ212BB7223KGHT | ⊣ UMJ212BB7223MGHT | ↔ UMJ212BB7473KGHT |
| ↔ UMJ212BB7473MGHT | ⇒ UMJ212CB7105KGHT | D UMJ212CB7105MGHT | ⊛ UMJ316AB7225KLHT | ⊣ UMJ316AB7225MLHT |
| ⊛ UMJ316BB7104KLHT | D UMJ316BB7104MLHT | ⇒ UMJ316BB7105KLHT | ↔ UMJ316BB7105MLHT | ↔ UMJ316BB7224KLHT |
| ⊣ UMJ316BB7224MLHT | ⊛ UMJ316BB7473KLHT | ↔ UMJ316BB7473MLHT | ⇒ UMJ316BB7474KLHT | ↔ UMJ316BB7474MLHT |
| ⊛ UMJ316BC7475KLHTE | ⊣ UMJ316BC7475MLHTE | ⊛ UMJ325AB7225KMHP | D UMJ325AB7225KMHT | ↔ UMJ325AB7225MMHP |
| ↔ UMJ325AB7475KMHP | ⊛ UMJ325AB7475KMHT | ⊣ UMJ325AB7475MMHP | ⊛ UMJ325KB7106MMHP | ↔ UPG2012TK-E2-A |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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