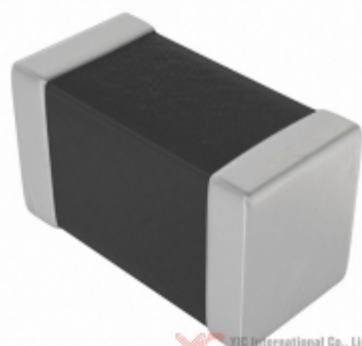
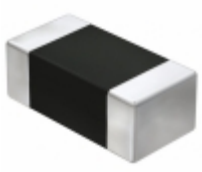
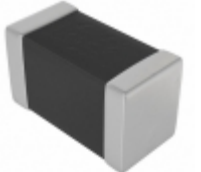
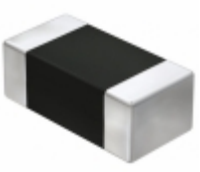
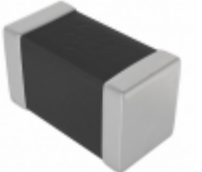
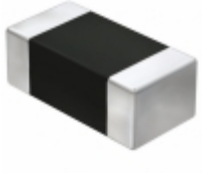


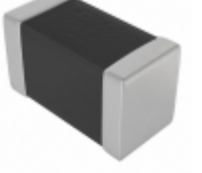
	<h2 style="color: red;">UMJ316BC7475MLHTE</h2>	
	Hersteller-Teilenummer:	UMJ316BC7475MLHTE
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	CAP CER 4.7UF 50V X7S 1206
Image may be representation. See specs for product details.	Datenblätter:	1.UMJ316BC7475MLHTE.pdf 2.UMJ316BC7475MLHTE.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	UMJ316BC7475MLHTE
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 4.7UF 50V X7S 1206
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 0.063" W (3.20mm x 1.60mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Soft Termination
Kapazität	4.7µF
Toleranz	±20%
Anwendungen	Automotive, SMPS Filtering, Boardflex Sensitive
Leiter-Abstand	-
Verpackung / Gehäuse	1206 (3216 Metric)
Temperaturkoeffizient	X7S
Dicke (max)	0.075" (1.90mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

UMJ316BC7475MLHTE ist neu im Original, Suche UMJ316BC7475MLHTE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UMJ316BC7475MLHTE Taiyo Yuden mit Garantie und Vertrauen. Anfrage UMJ316BC7475MLHTE: Info@Y-IC.com

Sie können auch interessiert sein:

 UMJ325AB7225MMHP Taiyo Yuden CAP CER 2.2UF 50V X7R 1210	 UMJ316BB7474KLHT Taiyo Yuden CAP CER 0.47UF 50V X7R 1206	 UMJ325AB7475KMHP Taiyo Yuden CAP CER 4.7UF 50V X7R 1210	 UMJ316BB7473KLHT Taiyo Yuden CAP CER 0.047UF 50V X7R 1206
 UMJ325AB7475KMHT Taiyo Yuden CAP CER 4.7UF 50V X7R 1210	 UMJ316BB7473MLHT Taiyo Yuden CAP CER 0.047UF 50V X7R 1206	 UMJ316BB7474MLHT Taiyo Yuden CAP CER 0.47UF 50V X7R 1206	 UMJ316BC7475KLHTE Taiyo Yuden CAP CER 4.7UF 50V X7S 1206

heiße Teile

Mehr

- | | | | | |
|---------------------|--------------------|-----------------------|--------------------|----------------------|
| ⚙ AT5221A-1.8DAU4R | ↔ BH3527FV-E2 | ➔ C0603C0G1E2R4C030BG | D DTS3400A | ➔ GCM3195C1H102JA16D |
| ⊣ 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 | ⊣ UMJ325AB7225KMHP | ⚙ UMJ325AB7225KMHT | D UMJ325AB7225MMHP | ➔ UMJ325AB7475KMHP |
| ↔ UMJ325AB7475KMHT | ⚙ UMJ325AB7475MMHP | ⊣ UMJ325KB7106KMHT | ⚙ UMJ325KB7106MMHP | ➔ UT4411L-S08-R |