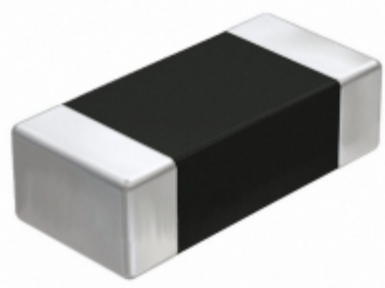
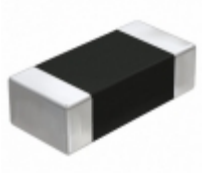
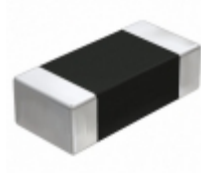
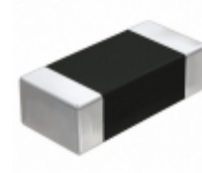
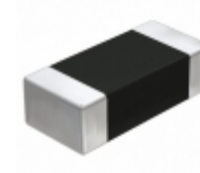
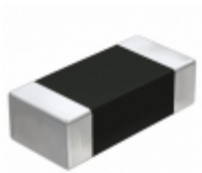
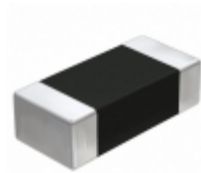

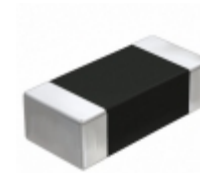
	<h2 style="color: red;">QVS107CG1R2CCHT</h2>	
	Hersteller-Teilenummer:	QVS107CG1R2CCHT
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	CAP CER 1.2PF 250V NP0 0603
	Datenblätter:	1.QVS107CG1R2CCHT.pdf 2.QVS107CG1R2CCHT.pdf 3.QVS107CG1R2CCHT.pdf 4.QVS107CG1R2CCHT.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	QVS107CG1R2CCHT
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 1.2PF 250V NP0 0603
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	V
Spannung - Nennwert	250V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	1.2pF
Toleranz	±0.25pF
Anwendungen	Automotive
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	C0G, NP0
Dicke (max)	0.031" (0.80mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

QVS107CG1R2CCHT ist neu im Original, Suche QVS107CG1R2CCHT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie QVS107CG1R2CCHT Taiyo Yuden mit Garantie und Vertrauen. Anfrage QVS107CG1R2CCHT: Info@Y-IC.com

Sie können auch interessiert sein:

 QVS107CG220JCHT Taiyo Yuden CAP CER 22PF 250V NP0 0603	 QVS107CG1R8BCHT Taiyo Yuden CAP CER 1.8PF 250V NP0 0603	 QVS107CG1R8CCHT Taiyo Yuden CAP CER 1.8PF 250V NP0 0603	 QVS107CG1R5BCHT Taiyo Yuden CAP CER 1.5PF 250V NP0 0603
 QVS107CG150JCHT Taiyo Yuden CAP CER 15PF 250V NP0 0603	 QVS107CG1R2BCHT Taiyo Yuden CAP CER 1.2PF 250V NP0 0603	 QVS107CG120JCHT Talema CAP CER 12PF 250V NP0 0603	 QVS107CG120JCHT Taiyo Yuden CAP CER 12PF 250V NP0 0603

heiße Teile

Mehr

- | | | | | |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| ⊕ QVS107CG010BCHT | ↔ QVS107CG010CCHT | ⇒ QVS107CG020BCHT | D QVS107CG020CCHT | ↔ QVS107CG030BCHT |
| ⊕ QVS107CG030CCHT | ⊕ QVS107CG0R8BCHT | D QVS107CG0R8BCHT | ⇒ QVS107CG0R8CCHT | ↔ QVS107CG100GCHT |
| ⊕ QVS107CG100JCHT | ⊕ QVS107CG100JCHT | ⊕ QVS107CG101JCHT | ↔ QVS107CG120JCHT | ↔ QVS107CG120JCHT |
| D QVS107CG150JCHT | ⊕ QVS107CG150JCHT | ⊕ QVS107CG1R2BCHT | ⊕ QVS107CG1R5BCHT | ↔ QVS107CG1R5CCHT |
| ⇒ QVS107CG1R8BCHT | ↔ QVS107CG1R8CCHT | ⊕ QVS107CG220JCHT | ⊕ QVS107CG220JCHT | ↔ QVS107CG2R2BCHT |
| ↔ QVS107CG2R2CCHT | ⇒ QVS107CG2R7BCHT | D QVS107CG2R7CCHT | ⊕ QVS107CG390JCHT | ⊕ QVS107CG390JCHT |
| ⊕ QVS107CG3R3BCHT | D QVS107CG3R3CCHT | ⇒ QVS107CG3R9BCHT | ↔ QVS107CG3R9CCHT | ↔ QVS107CG470JCHT |
| ⊕ QVS107CG4R7BCHT | ⊕ QVS107CG4R7CCHT | ↔ QVS107CG560JCHT | ⇒ QVS107CG560JCHT | ↔ QVS107CG5R6CCHT |
| ⊕ QVS107CG5R6DCHT | ⊕ QVS107CG680JCHT | ⊕ QVS107CG680JCHT | D QVS107CG6R8CCHT | ↔ QVS107CG6R8DCHT |
| ↔ QVS107CG6R8DCHT | ⊕ QVS107CG750JCHT | ⊕ QVS107CG750JCHT | ⊕ QVS107CG820JCHT | ↔ QVS107CG820JCHT |