
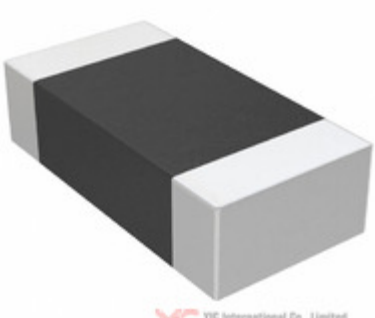

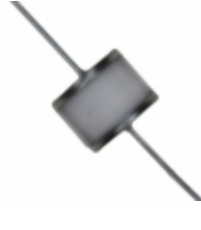
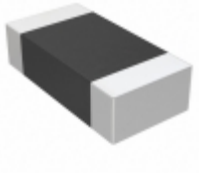
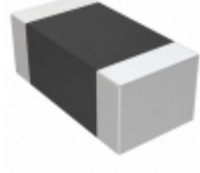
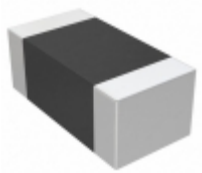
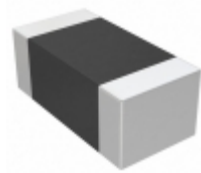
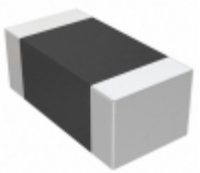

	<p>AC1206KRX7R9BB104</p>
	<p>Hersteller-Teilenummer: AC1206KRX7R9BB104</p> <p>Hersteller / Marke: Yageo</p> <p>Teil der Beschreibung: CAP CER 0.1UF 50V X7R 1206</p> <p>Datenblätter:  AC1206KRX7R9BB104.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern 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	AC1206KRX7R9BB104
Hersteller	Yageo
Beschreibung	CAP CER 0.1UF 50V X7R 1206
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	AC
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	-
Kapazität	0.1µF
Toleranz	±10%
Anwendungen	Automotive
Leiter-Abstand	-
Verpackung / Gehäuse	1206 (3216 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.037" (0.95mm)
Leitungsstil	-
Fehlerrate	-

AC1206KRX7R9BB104 ist neu im Original, Suche AC1206KRX7R9BB104 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AC1206KRX7R9BB104 Yageo mit Garantie und Vertrauen. Anfrage AC1206KRX7R9BB104: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AC1206KRX7R8BB334 Yageo CAP CER 0.33UF 25V X7R 1206</p>	 <p>AC120L Hamlin / Littelfuse GDT 120V 5KA THROUGH HOLE</p>	 <p>AC1206KRX7R8BB104 Yageo CAP CER 0.1UF 25V X7R 1206</p>	 <p>AC1206KRX7R0BB473 Yageo CAP CER 0.047UF 100V X7R 1206</p>
 <p>AC1206KRX7R9BB223 Yageo CAP CER 0.022UF 50V X7R 1206</p>	 <p>AC1206KRX7R9BB473 Yageo CAP CER 0.047UF 50V X7R 1206</p>	 <p>AC1206KRX7R8BB473 Yageo CAP CER 0.047UF 25V X7R 1206</p>	 <p>AC1206KRX7R9BB683 Yageo CAP CER 0.068UF 50V X7R 1206</p>

heiße Teile

Mehr

⚙ AC1206JRNPOBBN101	↔ AC1206JRNPOBBN102	⇒ AC1206JRNPOBBN220	D AC1206JRNPOBBN221	⇒ AC1206JRNPOBBN470
⊖ AC1206JRNPOBBN471	⚙ AC1206JRNPOYBN101	D AC1206JRNPOYBN102	⇒ AC1206JRNPOYBN220	⇒ AC1206JRNPOYBN221
⚙ AC1206JRNPOYBN470	⊖ AC1206JRNPOYBN471	⚙ AC1206KKX7R0BB104	↔ AC1206KKX7R0BB224	⇒ AC1206KKX7R7BB105
D AC1206KKX7R8BB105	⚙ AC1206KKX7R8BB474	⊖ AC1206KKX7R9BB224	⚙ AC1206KKX7R9BB474	⇒ AC1206KKX7RYBB223
⇒ AC1206KRX7R0BB223	↔ AC1206KRX7R0BB473	⚙ AC1206KRX7R8BB104	⊖ AC1206KRX7R8BB224	⇒ AC1206KRX7R8BB473
↔ AC1206KRX7R9BB223	⇒ AC1206KRX7R9BB473	D AC1210FR-0710RL	⚙ AC1210FR-0710RL	⊖ AC1210JKNPO0BN102
⚙ AC1210JKNPO0BN222	D AC1210JKNPO9BN102	⇒ AC1210JKNPO9BN222	↔ AC1210JKNPOBBN102	⇒ AC1210JKNPOYBN102
⊖ AC1210JKNPOYBN222	⚙ AC1210JR-070RL	↔ AC1210KKX7R0BB104	⇒ AC1210KKX7R0BB224	⇒ AC1210KKX7R8BB105
⚙ AC1210KKX7R8BB224	⊖ AC1210KKX7R8BB474	⚙ AC1210KKX7R9BB104	D AC1210KKX7R9BB105	⇒ AC1210KKX7R9BB224
↔ AC1210KKX7R9BB474	⚙ AC1210KKX7RYBB104	⊖ AC121KQT	⚙ AC131A1KMLG	⇒ AC162AFP