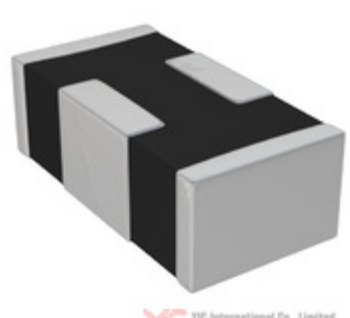

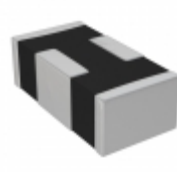
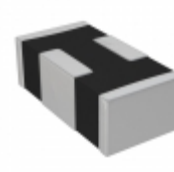

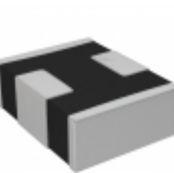

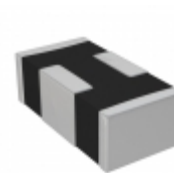
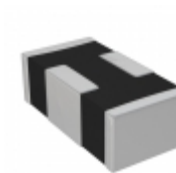
	<h2 style="color: red;">CX1206MKX7R8BB184</h2>	
	Hersteller-Teilenummer:	CX1206MKX7R8BB184
	Hersteller / Marke:	Yageo
	Teil der Beschreibung:	CAP CER 0.18UF 25V X7R 1206
Image may be representation. See specs for product details.	Datenblätter:	1.CX1206MKX7R8BB184.pdf 2.CX1206MKX7R8BB184.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	CX1206MKX7R8BB184
Hersteller	Yageo
Beschreibung	CAP CER 0.18UF 25V X7R 1206
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	X2Y®
Spannung - Nennwert	25V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.126" L x 0.065" W (3.20mm x 1.65mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Low ESL (X2Y)
Kapazität	0.18µF
Toleranz	±20%
Anwendungen	Bypass, Decoupling
Leiter-Abstand	-
Verpackung / Gehäuse	1206 (3216 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.055" (1.40mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

CX1206MKX7R8BB184 ist neu im Original, Suche CX1206MKX7R8BB184 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CX1206MKX7R8BB184 Yageo mit Garantie und Vertrauen. Anfrage CX1206MKX7R8BB184: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CX1206MKX7R9BB473 Yageo CAP CER 0.047UF 50V X7R 1206</p>	 <p>CX1206MKX7R6BB474 Yageo CAP CER 0.47UF 10V X7R 1206</p>	 <p>CX1206MKX7R7BB394 Yageo CAP CER 0.39UF 16V X7R 1206</p>	 <p>CX1210DB37400H0FLFC1 YAGEO CX1210DB37400H0FLFC1 YAGEO</p>
 <p>CX1210MKX7R0BB473 Yageo CAP CER 0.047UF 100V X7R 1210</p>	 <p>CX1206MKX7R9BB153 Yageo CX1206MKX7R9BB153 YAGEO</p>	 <p>CX1206MKX7R9BB104 Yageo CAP CER 0.1UF 50V X7R 1206</p>	 <p>CX1206MKX7R7BB224 Yageo CAP CER 0.22UF 16V X7R 1206</p>

heiße Teile

Mehr

- | | | | | |
|--|--|---|--|--|
| <ul style="list-style-type: none"> ⚙ 7MBI150U2S-060(DS) ⊣ CX10497-15 ⚙ CX1206MKX7R0BB153 D CX1206MKX7R7BB224 ➔ CX1210DB37400H0FLFC1 ➔ CX1210MKX7R8BB564 ⚙ CX1210MKX7R9BB474 ⊣ CX146-5H ⚙ MAS3132DG ➔ REF3125AIDBZTG4 | <ul style="list-style-type: none"> ➔ BFQ19SE6327 ⚙ CX11627-31 ⊣ CX1206MKX7R0BB223 ⚙ CX1206MKX7R7BB394 ➔ CX1210MKX7R0BB473 ➔ CX1210MKX7R9BB104 D CX121SQ2006 ⚙ D20VTA160 ⊣ MAX2502ELM ⚙ S71GL032A80BFW0K0 | <ul style="list-style-type: none"> ➔ CLB1108-3-50TR-R D CX11634-11 ⚙ CX1206MKX7R0BB472 ⊣ CX1206MKX7R9BB104 ⚙ CX1210MKX7R7BB105 D CX1210MKX7R9BB104 ➔ CX1255GB04000H0PESZ1 ➔ HUFA75344P3 ⚙ MC145503DW ⊣ SN74AUC1G126DCKR | <ul style="list-style-type: none"> D CX101-24B ➔ CX11637-21 ➔ CX1206MKX7R6BB474 ⚙ CX1206MKX7R9BB153 ⊣ CX1210MKX7R7BB824 ⚙ CX1210MKX7R9BB224 ➔ CX1255GB06000H0PESZZ ➔ IRKL57/16 D MCC19-16i01 B ⚙ SP6648ER-3.3/TR | <ul style="list-style-type: none"> ➔ CX10485-11 ➔ CX11771-31ZP2 ➔ CX1206MKX7R6BB824 ➔ CX1206MKX7R9BB473 ➔ CX1210MKX7R8BB474 ⊣ CX1210MKX7R9BB224 ➔ CX1255GB084S7H0PESZZ ➔ LNK606PG ➔ MSA-0711-TR1/A07 ➔ VUO16-04N01 |
|--|--|---|--|--|