

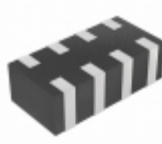



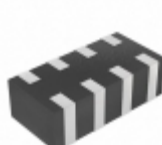

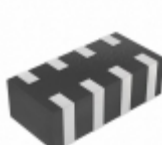

	CL10Y474MR5NJNC	
	Hersteller-Teilenummer:	CL10Y474MR5NJNC
	Hersteller / Marke:	Samsung Electro-Mechanics America, Inc.
	Teil der Beschreibung:	CAP CER 0.47UF 4V X7S 0603
	Datenblätter:	1.CL10Y474MR5NJNC.pdf 2.CL10Y474MR5NJNC.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	CL10Y474MR5NJNC
Hersteller	Samsung Electro-Mechanics America, Inc.
Beschreibung	CAP CER 0.47UF 4V X7S 0603
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	CL
Spannung - Nennwert	4V
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	Low ESL (Multi-Terminal)
Kapazität	0.47µF
Toleranz	±20%
Anwendungen	Bypass, Decoupling
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	X7S
Dicke (max)	0.022" (0.55mm)
Leitungsstil	-
Verpackung	Original-Reel®

CL10Y474MR5NJNC ist neu im Original, Suche CL10Y474MR5NJNC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CL10Y474MR5NJNC Samsung Electro-Mechanics America, Inc. mit Garantie und Vertrauen. Anfrage CL10Y474MR5NJNC: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CL10Y474MR5NJND Samsung Electro-Mechanics America, Inc. CAP CER 0.47UF 4V X7S 0603</p>	 <p>CL10Y106MQ8NRNC Samsung Electro-Mechanics America, Inc. CAP CER 10UF 6.3V X7S 0603</p>	 <p>CL1100 CHIPLIN CL1100 CHIPLIN</p>	 <p>CL11 Carlo Gavazzi MAG UNIT CYLINDRICAL</p>
 <p>CL10Y105MR5NJND Samsung Electro-Mechanics America, Inc. CAP CER 1UF 4V X7S 0603</p>	 <p>CL10Y104MR5NJND Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 4V X7S 0603</p>	 <p>CL10Y225MR5NJNC Samsung Electro-Mechanics America, Inc. CAP CER 2.2UF 4V X7S 0603</p>	 <p>CL1100A1 CHIPLIN CL1100A1 CHIPLIN</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|--------------------|--------------------|--------------------|--------------------|
| ⊗ CL10F474ZA8NNNC | ↔ CL10F474ZA8NNND | ⇒ CL10F474ZB8NNNC | D CL10F474ZO8NNNC | ⇒ CL10F474ZP8NNNC |
| ⊣ CL10F683ZB8NNNC | ⊗ CL10F684ZP8NNNC | D CL10F823ZB8NNNC | ⇒ CL10U181JB8ANNC | ⇒ CL10U181JBNC |
| ⊗ CL10U2R5CBNC | ⊣ CL10UR75BBNC | ⊗ CL10X106M08NRNC | ↔ CL10X106MP8NRNC | ⇒ CL10X106MQ8NNNC |
| D CL10X106MR8NNNC | ⊗ CL10X226MR8NUNE | ⊣ CL10X475KQ8NNNC | ⊗ CL10X475MQ8NNNC | ⇒ CL10Y104MR5NJNC |
| ⇒ CL10Y104MR5NJND | ↔ CL10Y105MR5NJNC | ⊗ CL10Y105MR5NJND | ⊣ CL10Y106MQ8NRNC | ⇒ CL10Y225MR5NJNC |
| ↔ CL10Y474MR5NJND | ⇒ CL1100A1 | D CL1101A1 | ⊗ CL1108-3-50TR-R | ⊣ CL1108-4-50TR-R |
| ⊗ CL1128A1 | D CL1128A2 | ⇒ CL1131A1 | ↔ CL120AA80 | ⇒ CL1225SN |
| ⊣ CL1225SNA1 | ⊗ CL1502IR | ↔ CL1570CS | ⇒ CL160808T-100K-N | ⇒ CL160808T-150K-N |
| ⊗ CL160808T-1R0K-N | ⊣ CL160808T-1R8K-N | ⊗ CL160808T-1R8K-S | D CL160808T-2R2K-N | ⇒ CL160808T-4R7K-N |
| ↔ CL160808T-6R8K-N | ⊗ CL160808T-R10K-N | ⊣ CL160808T-R15K-N | ⊗ CL160808T-R22K-N | ⇒ CL160808T-R27K-N |

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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