








	CL02A102KP2NNNE	
	Hersteller-Teilenummer:	CL02A102KP2NNNE
	Hersteller / Marke:	Samsung Electro-Mechanics America, Inc.
	Teil der Beschreibung:	CAP CER 1000PF 10V X5R 01005
Datenblätter:	1.CL02A102KP2NNNE.pdf	
	2.CL02A102KP2NNNE.pdf	
	3.CL02A102KP2NNNE.pdf	
	4.CL02A102KP2NNNE.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, Stock Available.	
Lieferrn von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	CL02A102KP2NNNE
Hersteller	Samsung Electro-Mechanics America, Inc.
Beschreibung	CAP CER 1000PF 10V X5R 01005
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	CL
Spannung - Nennwert	10V
Betriebstemperatur	-55°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.016" L x 0.008" W (0.40mm x 0.20mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	1000pF
Toleranz	±10%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	01005 (0402 Metric)
Temperaturkoeffizient	X5R
Dicke (max)	0.009" (0.22mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

CL02A102KP2NNNE ist neu im Original, Suche CL02A102KP2NNNE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CL02A102KP2NNNE Samsung Electro-Mechanics America, Inc. mit Garantie und Vertrauen. Anfrage CL02A102KP2NNNE: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CL024-100-232-SP-30 Laird Technologies TXRX 2.4GHZ RS232 100MW W/ANT</p>	 <p>CL02A103KQ2NNNC Samsung Semiconductor CAP CER 10000PF 6.3V X5R 01005</p>	 <p>CL02A103KQ2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 10000PF 6.3V X5R 01005</p>	 <p>CL02A102KQ2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 1000PF 6.3V X5R 01005</p>
 <p>CL02A103KP2NNNE Samsung Electro-Mechanics America, Inc. CAP CER 10000PF 10V X5R 01005</p>	 <p>CL024-100-232-SP-30 Laird - Embedded Wireless Solutions TXRX 2.4GHZ RS232 100MW W/ANT</p>	 <p>CL02A103KP2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 10000PF 10V X5R 01005</p>	 <p>CL024-100-232-30 Laird Technologies TXRX 2.4GHZ RS232 100MW W/ANT</p>

heiße Teile

Mehr

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|-------------------|-------------------|-------------------|-------------------|-------------------|
| ⊕ CL02A102KP2NNNC | ↔ CL02A102KQ2NNNC | ⇒ CL02A103KP2NNNC | D CL02A103KP2NNNE | ↔ CL02A103KQ2NNNC |
| ⊖ CL02A103KQ2NNNC | ⊕ CL02A103KQ2NNNE | D CL02A104KQ2NNNC | ⇒ CL02A104MQ2NNNC | ↔ CL02A104MQ2NNNE |
| ⊕ CL02A104MR2NNNC | ⊖ CL02A105MQ4NQOC | ⊕ CL02A222KQ2NNNC | ↔ CL02A224MQ2NNNC | ↔ CL02A224MR2NNNC |
| D CL02A473KQ2NNNC | ⊕ CL02A562KP2NNNC | ⊖ CL02B102KP2NNNC | ⊕ CL02B102KP2NNNE | ↔ CL02B121KP2NNNC |
| ⇒ CL02B151KP2NNNC | ↔ CL02B221KP2NNNC | ⊕ CL02B331KP2NNNC | ⊖ CL02B681KP2NNNC | ↔ CL02C030BO2GNNC |
| ↔ CL02C040BO2GNNC | ⇒ CL02C050BO2GNNC | D CL02C050CO2GNNC | ⊕ CL02C100JO2ANNC | ⊖ CL02C100JO2NNNC |
| ⊕ CL02C101JO2ANNE | D CL02C101JQ2ANNC | ⇒ CL02C101JQ2ANNC | ↔ CL02C120GO2GNNC | ↔ CL02C120JO2ANNE |
| ⊖ CL02C150JO2ANNC | ⊕ CL02C150JO2ANNC | ↔ CL02C180JO2ANNC | ⇒ CL02C1R5BO2GNNC | ↔ CL02C220JO2ANNE |
| ⊕ CL02C220JO2ANNC | ⊖ CL02C270JO2ANNC | ⊕ CL02C2R7BO2GNNC | D CL02C330JO2ANNC | ↔ CL02C390JO2ANNC |
| ↔ CL02C3R3CO2GNNC | ⊕ CL02C470JO2ANNC | ⊖ CL02C4R3BO2ANNC | ⊕ CL02C560JQ2ANNC | ↔ CL02C5R6CO2GNNC |

Contact us: Info@Y-IC.com

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