









	CL02A222KQ2NNNC	
	Hersteller-Teilenummer:	CL02A222KQ2NNNC
	Hersteller / Marke:	Samsung Electro-Mechanics America, Inc.
	Teil der Beschreibung:	CAP CER 2200PF 6.3V X5R 01005
	Datenblätter:	1.CL02A222KQ2NNNC.pdf 2.CL02A222KQ2NNNC.pdf 3.CL02A222KQ2NNNC.pdf 4.CL02A222KQ2NNNC.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	CL02A222KQ2NNNC
Hersteller	Samsung Electro-Mechanics America, Inc.
Beschreibung	CAP CER 2200PF 6.3V X5R 01005
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	CL
Spannung - Nennwert	6.3V
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	2200pF
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)

CL02A222KQ2NNNC ist neu im Original, Suche CL02A222KQ2NNNC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CL02A222KQ2NNNC Samsung Electro-Mechanics America, Inc. mit Garantie und Vertrauen. Anfrage CL02A222KQ2NNNC: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CL02A224MR2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.22UF 4V X5R 01005</p>	 <p>CL02A473KQ2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.047UF 6.3V X5R 01005</p>	 <p>CL02B102KP2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 1000PF 10V X7R 01005</p>	 <p>CL02A104MQ2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 6.3V X5R 01005</p>
 <p>CL02A562KP2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 5600PF 10V X5R 01005</p>	 <p>CL02A105MQ4NQOC Samsung Electro-Mechanics America, Inc. CAP CER 1UF 6.3V X5R 01005</p>	 <p>CL02A224MQ2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.22UF 6.3V X5R 01005</p>	 <p>CL02A104MR2NNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 4V X5R 01005</p>

heiße Teile

Mehr

CL02A102KP2NNNC	CL02A102KP2NNNE	CL02A102KQ2NNNC	CL02A103KP2NNNC	CL02A103KP2NNNE
CL02A103KQ2NNNC	CL02A103KQ2NNNC	CL02A103KQ2NNNE	CL02A104KQ2NNNC	CL02A104MQ2NNNC
CL02A104MQ2NNNE	CL02A104MR2NNNC	CL02A105MQ4NQOC	CL02A224MQ2NNNC	CL02A224MR2NNNC
CL02A473KQ2NNNC	CL02A562KP2NNNC	CL02B102KP2NNNC	CL02B102KP2NNNE	CL02B121KP2NNNC
CL02B151KP2NNNC	CL02B221KP2NNNC	CL02B331KP2NNNC	CL02B681KP2NNNC	CL02C030BO2GNNC
CL02C040BO2GNNC	CL02C050BO2GNNC	CL02C050CO2GNNC	CL02C100JO2ANNC	CL02C100JO2NNNC
CL02C101JO2ANNE	CL02C101JQ2ANNC	CL02C101JQ2ANNC	CL02C120GO2GNNC	CL02C120JO2ANNE
CL02C150JO2ANNC	CL02C150JO2ANNC	CL02C180JO2ANNC	CL02C1R5BO2GNNC	CL02C220JO2ANNE
CL02C220JO2ANNC	CL02C270JO2ANNC	CL02C2R7BO2GNNC	CL02C330JO2ANNC	CL02C390JO2ANNC
CL02C3R3CO2GNNC	CL02C470JO2ANNC	CL02C4R3BO2ANNC	CL02C560JQ2ANNC	CL02C5R6CO2GNNC

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