


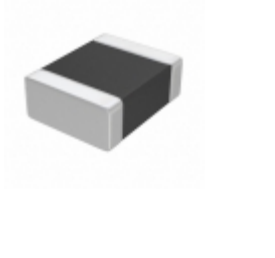


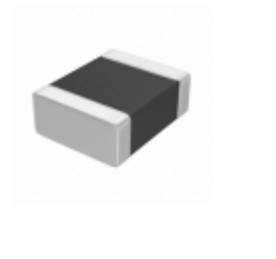
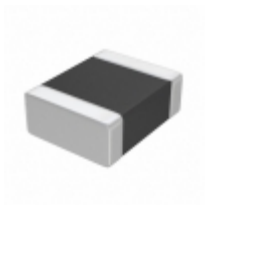
	<h2 style="color: red;">CIG22L100MNE</h2>	
	Hersteller-Teilenummer:	CIG22L100MNE
	Hersteller / Marke:	Samsung Electro-Mechanics America, Inc.
	Teil der Beschreibung:	FIXED IND 10UH 600MA 323 MOHM
Image may be representation. See specs for product details.	Datenblätter:	1.CIG22L100MNE.pdf 2.CIG22L100MNE.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 3000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	CIG22L100MNE
Hersteller	Samsung Electro-Mechanics America, Inc.
Beschreibung	FIXED IND 10UH 600MA 323 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	3000 pcs Stock
Serie	CIG22L
Betriebstemperatur	-40°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.079" W (2.50mm x 2.00mm)
Art	Multilayer
Aktuelle Bewertung	600mA
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	1008 (2520 Metric)
Induktivität	10µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	-
DC-Widerstand (DCR)	323 mOhm
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	1MHz
Verpackung	Tape & Reel (TR)

CIG22L100MNE ist neu im Original, Suche CIG22L100MNE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CIG22L100MNE Samsung Electro-Mechanics America, Inc. mit Garantie und Vertrauen. Anfrage CIG22L100MNE: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CIG22K1R0SDF SAMSUNG CIG22K1R0SDF SAMSUNG</p>	 <p>CIG22K1R0SAE SAMSUNG SAMSUNG 2520</p>	 <p>CIG22L1R2MNE Samsung Electro-Mechanics America, Inc. FIXED IND 1.2UH 1.5A 65 MOHM SMD</p>	 <p>CIG22L2R2MNE Samsung Electro-Mechanics America, Inc. FIXED IND 2.2UH 1.3A 80 MOHM SMD</p>
 <p>CIG22L1R5MNE Samsung Electro-Mechanics America, Inc. FIXED IND 1.5UH 1.5A 70 MOHM SMD</p>	 <p>CIG22HR56MAE Samsung Electro-Mechanics America, Inc. FIXED IND</p>	 <p>CIG22L1R0MNE Samsung Electro-Mechanics America, Inc. FIXED IND 1UH 1.6A 60 MOHM SMD</p>	 <p>CIG22HR47MAE Samsung Electro-Mechanics America, Inc. FIXED IND 470NH 2.1A 44 MOHM SMD</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|----------------------|-----------------------|-----------------------|-------------------|
| ⚙️ 04026C105KAT2A | ➡️ 18121C334KAZ2A | ➡️ AD7816ARM-REEL | D AM2326N-T1-PF | ➡️ APX811-31UG-7 |
| ⊖ ATT7027U | ⚙️ CIG10F1R0MNC | D CIG10FR47MNC | ➡️ CIG10W1R0MNC | ➡️ CIG10WR47MNC |
| ⚙️ CIG21C4R7MNE | ⊖ CIG21L1R0MNE | ⚙️ CIG21L2R2MNE | ➡️ CIG21L2R2MNR | ➡️ CIG21LR47MNE |
| D CIG21W1R0MNE | ⚙️ CIG22B2R2MLE | ⊖ CIG22B2R2MNE | ⚙️ CIG22B2R2MNE | ➡️ CIG22B4R7MLF |
| ➡️ CIG22B4R7MNE | ➡️ CIG22BR47MNE | ⚙️ CIG22E1R0MNE | ⊖ CIG22H2R2MNE | ➡️ CIG22K1R0SDF |
| ➡️ CIG22K2R2SDF | ➡️ CIG22L2R2MNE | D CIG22L4R7MNE | ⚙️ CIG22L6R8MNE | ⊖ CIG22W3R3MNE |
| ⚙️ CIG32W1R0MNE | D CIGT201610GMR47MNE | ➡️ CIGT201610LMR24MLE | ➡️ CIGT201610UM1R0MUE | ➡️ CY7C63923-PVXC |
| ⊖ DMP32D4S-13 | ⚙️ DPS12R09 | ➡️ ELM900C-S | ➡️ FZT658TA | ➡️ IPD65R250C6 |
| ⚙️ M74HC4020RM13TR | ⊖ MAX813LESA | ⚙️ MSM6388GS-2K | D S25FS256SAGMFB000 | ➡️ SN74HC373DWR |
| ➡️ SSM6N36TU | ⚙️ TB62261SFG | ⊖ TC74LCX541FK | ⚙️ TG1801-182NSM | ➡️ VT225CX-ADJ |