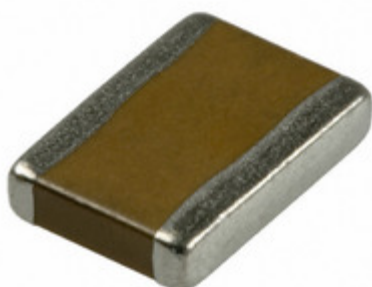

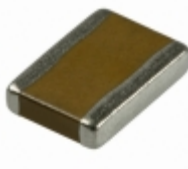
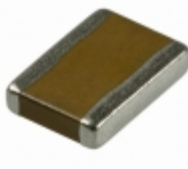
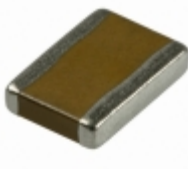
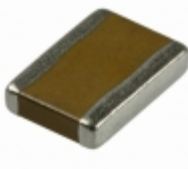
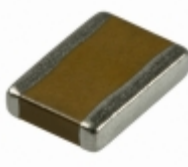
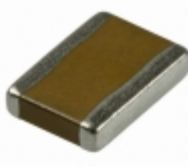
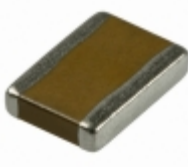
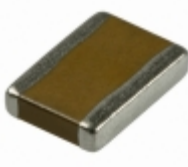
	18251C105KAT2A	
	Hersteller-Teilenummer:	18251C105KAT2A
	Hersteller / Marke:	AVX Corporation
	Teil der Beschreibung:	CAP CER 1UF 100V X7R 1825
	Datenblätter:	 18251C105KAT2A.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	18251C105KAT2A
Hersteller	AVX Corporation
Beschreibung	CAP CER 1UF 100V X7R 1825
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	1000 pcs Stock
Serie	-
Spannung - Nennwert	100V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.180" L x 0.250" W (4.57mm x 6.35mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	1µF
Toleranz	±10%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	1825 (4564 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.051" (1.30mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)


18251C105KAT2A ist neu im Original, Suche 18251C105KAT2A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie 18251C105KAT2A AVX Corporation mit Garantie und Vertrauen. Anfrage 18251C105KAT2A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>18251C104KAT2A AVX Corporation CAP CER 0.1UF 100V X7R 1825</p>	 <p>18251C104MAT2A AVX Corporation CAP CER 0.1UF 100V X7R 1825</p>	 <p>18251A822JAT2A AVX Corporation CAP CER 8200PF 100V NP0 1825</p>	 <p>18251C105MAT2A AVX Corporation CAP CER 1UF 100V X7R 1825</p>
 <p>18251A682KAT2A AVX Corporation CAP CER 6800PF 100V NP0 1825</p>	 <p>18251A822KAT2A AVX Corporation CAP CER 8200PF 100V NP0 1825</p>	 <p>18251C223KAT2A AVX Corporation CAP CER 0.022UF 100V X7R 1825</p>	 <p>18251C154JAT2A AVX Corporation CAP CER 0.15UF 100V X7R 1825</p>

heiße Teile

Mehr

 1825010-3	 1825010-3	 18251A102JAT2A	 D 1825CC104MAT1A	 1825CC184MAZ1A
 1825GA102JAT1A	 1827589-2	 D 1827589-2	 1827625-1	 1827625-1
 182NQ030	 182NQ030	 182NQ030PBF	 182NQ030R	 AD1937WBSTZ-R
 D AD6535XBC	 ADM237LAR	 ADP3339AKC-5	 ATC24C08	 AW8145CSR
 B340-7-F	 BZT55C3V6-GS08	 CC2640F128RGZR	 CGA6M2X7R1H155K200AD	 CL21B224KAFVPNE
 CL31B225KAHNNNF	 EP53A7HQI	 D GRM0335C1E220GA01D	 GRM31M6R2A102JZ01L	 HI3512RBCV100
 HZD40-12S09	 D LM3431MHX	 LTC1435ACG	 LTC4413EDD#TRPBF	 PAS414R-S-VE5R-T
 PMEG3005AEA/DG	 PT1502EQFN	 S52SHA0.75C-B	 SAB8288AP	 SMA5J33CA
 SMT30C-12SADJJ	 SN105245DBTR	 SN74HC574NSR	 D SRR0604-4R7ML	 STB170NF04
 STP80NE03L-06	 TL16C550BPT	 TMP75AIDGK	 V10P12-M3/87A	 VI-221-MY

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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