


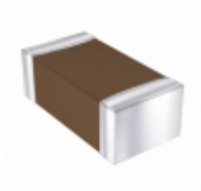
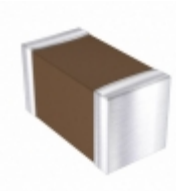
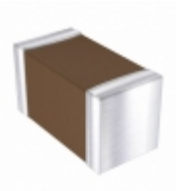
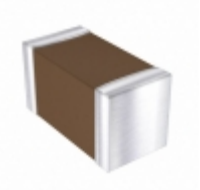
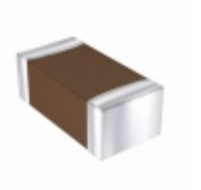
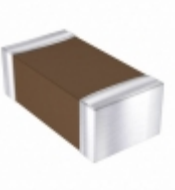

	<h2 style="color: red;">LT034D475MAT2S</h2>	
	Hersteller-Teilenummer:	LT034D475MAT2S
	Hersteller / Marke:	AVX Corporation
	Teil der Beschreibung:	CAP CER 4.7UF 4V X5R 0603
	Datenblätter:	1.LT034D475MAT2S.pdf 2.LT034D475MAT2S.pdf
	RoHS Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	LT034D475MAT2S
Hersteller	AVX Corporation
Beschreibung	CAP CER 4.7UF 4V X5R 0603
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	LT
Spannung - Nennwert	4V
Betriebstemperatur	-55°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.032" W (1.60mm x 0.81mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Low Profile
Kapazität	4.7µF
Toleranz	±20%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	X5R
Dicke (max)	0.022" (0.56mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

LT034D475MAT2S ist neu im Original, Suche LT034D475MAT2S Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT034D475MAT2S AVX Corporation mit Garantie und Vertrauen. Anfrage LT034D475MAT2S: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LT0412 LT LT SOP-8</p>	 <p>LT036D225MAT2S AVX Corporation CAP CER 2.2UF 6.3V X5R 0603</p>	 <p>LT02ZD105MAT2S AVX Corporation CAP CER 1UF 10V X5R 0402</p>	 <p>LT02YC103KAT2C AVX Corporation CAP CER 10000PF 16V X7R 0402</p>
 <p>LT024D225MAT2S AVX Corporation CAP CER 2.2UF 4V X5R 0402</p>	 <p>LT024D105MAT2C AVX Corporation CAP CER 1UF 4V X5R 0402</p>	 <p>LT03YD105KAT2S AVX Corporation CAP CER 1UF 16V X5R 0603</p>	 <p>LT0412CS8 LINEAR LINEAR SOP-8</p>

heiße Teile

Mehr

- | | | | | |
|------------------|----------------------|----------------------|-------------------|------------------|
| ⊕ 0603YC471KAT2A | ↔ BQ20Z80DBT | ⇒ BSY2-200/4IOV2 | D CAT34C02YI-GT5A | ⇒ CP1SA-24V |
| ⊖ CXA3003BR-T6 | ⊕ GRM1555C2AR40BA01D | D GRM1885C1H6R1DZ01D | ⇒ IP-2T3-EX | ⇒ IR2112-1PBF |
| ⊕ LL1608-FSLR12J | ⊖ LP3882ESX-1.5 | ⊕ LT024D105MAT2C | ↔ LT024D225MAT2S | ⇒ LT02YC103KAT2C |
| D LT02ZC223KAT2C | ⊕ LT02ZD105MAT2S | ⊖ LT036D225MAT2S | ⊕ LT03YD105KAT2S | ⇒ LT053D105MAT2X |
| ⇒ LT056D106MAT2X | ↔ LT05YD225MAT2X | ⊕ LT05YD475MAT2X | ⊖ LT05ZD106MAT2X | ⇒ LT05ZD225KAT2X |
| ↔ LT05ZD475MAT2S | ⇒ LT063D105KAT2X | D LT063D475MAT2X | ⊕ LT066D106KAT2X | ⊖ LT06YD105MAT2X |
| ⊕ LT06YD106MAT2W | D LT06YD106MAT2W | ⇒ LT06YD475KAT2W | ↔ LT06YD475MAT2W | ⇒ LT06ZD106MAT2W |
| ⊖ LT06ZD106MAT2W | ⊕ M25P64-VMF6TPA | ↔ MAX481EEPA+ | ⇒ MDD42-12 | ⇒ P588C6105 |
| ⊕ PIC18F452-I/PT | ⊖ R5F21274SNFP | ⊕ R6007ENJ | D SN74LS138ML1 | ⇒ T459N2600TOF |
| ↔ TC74HC30AF | ⊕ TPS62698YFDR | ⊖ UDZ12B-7-F | ⊕ VSC7153XSS-02 | ⇒ XC9111A451PR |

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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