

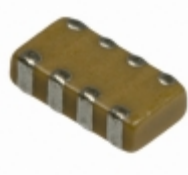
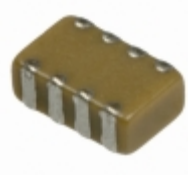
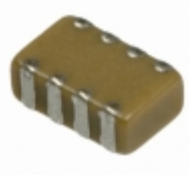
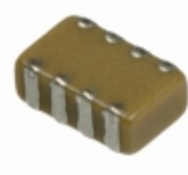
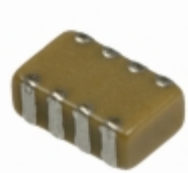
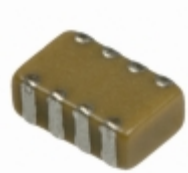

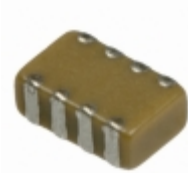
	<b>W3L16C225MAT1A</b>	
	<b>Hersteller-Teilenummer:</b>	W3L16C225MAT1A
	<b>Hersteller / Marke:</b>	AVX Corporation
	<b>Teil der Beschreibung:</b>	CAP CER 2.2UF 6.3V X7R 0612
	<b>Datenblätter:</b>	<a href="#">1.W3L16C225MAT1A.pdf</a> <a href="#">2.W3L16C225MAT1A.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<b>Lagerzustand:</b>	New original, 3746 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	W3L16C225MAT1A
Hersteller	AVX Corporation
Beschreibung	CAP CER 2.2UF 6.3V X7R 0612
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	3746 pcs Stock
Serie	IDC
Spannung - Nennwert	6.3V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.126" W (1.60mm x 3.20mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Low ESL (Multi-Terminal)
Kapazität	2.2µF
Toleranz	±20%
Anwendungen	Bypass, Decoupling
Leiter-Abstand	-
Verpackung / Gehäuse	0612 (1632 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.037" (0.95mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

W3L16C225MAT1A ist neu im Original, Suche W3L16C225MAT1A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie W3L16C225MAT1A AVX Corporation mit Garantie und Vertrauen. Anfrage W3L16C225MAT1A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>W3L16D225MAT1A</b> AVX Corporation CAP CER 2.2UF 6.3V X5R 0612</p>	 <p><b>W3L16C474MAT1S</b> AVX Corporation CAP CER 0.47UF 6.3V X7R 0612</p>	 <p><b>W3L16C473MAT1A</b> AVX Corporation CAP CER 0.047UF 6.3V X7R 0612</p>	 <p><b>W3L16C105MAT1A</b> AVX Corporation CAP CER 1UF 6.3V X7R 0612</p>
 <p><b>W3L1YC104KAT1A</b> AVX Corporation CAP CER 0.1UF 16V X7R 0612</p>	 <p><b>W3L16C684MAT1A</b> AVX Corporation CAP CER 0.68UF 6.3V X7R 0612</p>	 <p><b>W3L16C104MAT1S</b> AVX Corporation CAP CER 0.1UF 6.3V X7R 0612</p>	 <p><b>W3L16C155MAT1A</b> AVX Corporation CAP CER 1.5UF 6.3V X7R 0612</p>

### heiße Teile

Mehr

⊕ 0603YC104MA19A	↔ 08055A561JAQ2A	⇒ AC29LV400B-70EC	D ASM812REUSF-T	⇒ BC846AWT1G
⊖ CC1206KKX7RZBB222	⊕ CL10C270JB8NFNC	D CL21A106KAYNNPE	⇒ CS7103EF	⇒ CSD96371Q5M
⊕ CSPEMI307AG	⊖ DFF50B10	⊕ EFCH9418TCQD	↔ ELM7522CAA-S	⇒ EP5358HUI
D FDB4020P	⊕ FJV4108RMTF	⊖ G6B-2214P-US-12V	⊕ GRB24150D-5W-B	⇒ GRM1535C1H9R0DDD5D
⇒ GRM1556T1H160JD01D	↔ LP2995MRX	⊕ MAX16833FAUE/V+T	⊖ MAX4430EUA	⇒ MAX8902AATA/V+T
↔ MC9S12XEG384VAL	⇒ MMD90A180B	D MT8980DP.	⊕ NCP584HNS15T1G	⊖ NFE61PT330B1H9L
⊕ NL453232T-391J	D PM30CVL060-33L	⇒ PS2833-1-V-F3	↔ QAS25U-10S	⇒ R2A20262FPG0B8
⊖ R350SH10	⊕ SC4201IMSTRT	↔ SDFL2012Q3R3KTF	⇒ SF300D27	⇒ SFECV10M7GA00-R0
⊕ SI5350A-B02441-GTR	⊖ SN74VMEH22501ZQLR	⊕ SP0404LE5-PB-6+SH	D ST26C31B	⇒ STHDMI001A
↔ TMS320DSC24ZHK-L	⊕ UPD7564ACS-040	⊖ V48C5M100AL	⊕ VN2302ECB	⇒ W3L1YC474MAT1A

Contact us: [Info@Y-IC.com](mailto: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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