

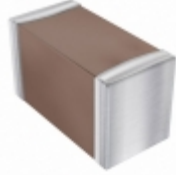
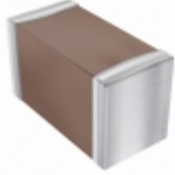
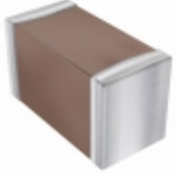
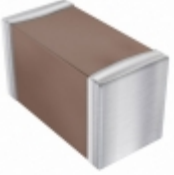
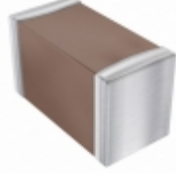
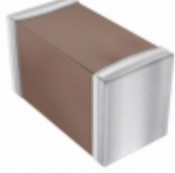
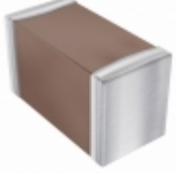
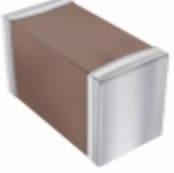
	<p>0603YC393JAT2A</p>
	<p>Hersteller-Teilenummer: 0603YC393JAT2A</p> <p>Hersteller / Marke: AVX Corporation</p> <p>Teil der Beschreibung: CAP CER 0.039UF 16V X7R 0603</p> <p>Datenblätter:  0603YC393JAT2A.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	0603YC393JAT2A
Hersteller	AVX Corporation
Beschreibung	CAP CER 0.039UF 16V X7R 0603
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	-
Spannung - Nennwert	16V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.032" W (1.60mm x 0.81mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	0.039µF
Toleranz	±5%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.035" (0.90mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

0603YC393JAT2A ist neu im Original, Suche 0603YC393JAT2A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie 0603YC393JAT2A AVX Corporation mit Garantie und Vertrauen. Anfrage 0603YC393JAT2A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>0603YC393KAT4A AVX Corporation CAP CER 0.039UF 16V X7R 0603</p>	 <p>0603YC392K4T2A AVX Corporation CAP CER 3900PF 16V X7R 0603</p>	 <p>0603YC393KA12A AVX Corporation CAP CER 0.039UF 16V X7R 0603</p>	 <p>0603YC392KAT4A AVX Corporation CAP CER 3900PF 16V X7R 0603</p>
 <p>0603YC393K4T2A AVX Corporation CAP CER 0.039UF 16V X7R 0603</p>	 <p>0603YC392MAT2A AVX Corporation CAP CER 3900PF 16V X7R 0603</p>	 <p>0603YC393KAT2A AVX Corporation CAP CER 0.039UF 16V X7R 0603</p>	 <p>0603YC392JAT2A AVX Corporation CAP CER 3900PF 16V X7R 0603</p>

heiße Teile

Mehr

- | | | | | |
|------------------|------------------|------------------|------------------|------------------|
| ⊕ 0603YC331KA12A | ↔ 0603YC331KAT2A | ⇒ 0603YC331KAZ2A | D 0603YC331MAT2A | ⇒ 0603YC332J4T2A |
| ⊖ 0603YC332JAT2A | ⊕ 0603YC332KAT2A | D 0603YC332KAT4A | ⇒ 0603YC332M4T4A | ⇒ 0603YC332MAT2A |
| ⊕ 0603YC332MAT4A | ⊖ 0603YC333J4Z2A | ⊕ 0603YC333JAT2A | ↔ 0603YC333JAT4A | ⇒ 0603YC333KAJ2A |
| D 0603YC333KAT2A | ⊕ 0603YC333KAT4A | ⊖ 0603YC333MAT2A | ⊕ 0603YC391KAT2A | ⇒ 0603YC392J4T2A |
| ⇒ 0603YC392JAT2A | ↔ 0603YC392K4T2A | ⊕ 0603YC392KAT2A | ⊖ 0603YC392KAT4A | ⇒ 0603YC392MAT2A |
| ↔ 0603YC393K4T2A | ⇒ 0603YC393KA12A | D 0603YC393KAT2A | ⊕ 0603YC393KAT4A | ⊖ 0603YC393MAT2A |
| ⊕ 0603YC431KAT2A | D 0603YC470KAT4A | ⇒ 0603YC471JAT2A | ↔ 0603YC471JAT4A | ⇒ 0603YC471K4T2A |
| ⊖ 0603YC471K4Z2A | ⊕ 0603YC471KA12A | ↔ 0603YC471KAJ2A | ⇒ 0603YC471KAT2A | ⇒ 0603YC471KAT4A |
| ⊕ 0603YC471MAT2A | ⊖ 0603YC472JAT2A | ⊕ 0603YC472JAZ2A | D 0603YC472KAT2A | ⇒ 0603YC472MAT2A |
| ↔ 0603YC472MAT4A | ⊕ 0603YC473J4Z2A | ⊖ 0603YC473JAT2A | ⊕ 0603YC473JAT4A | ⇒ 0603YC473JAZ2A |