


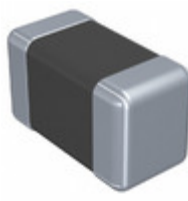
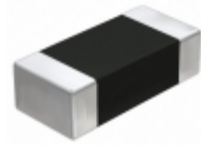



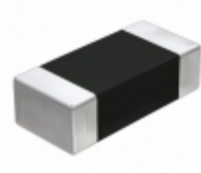
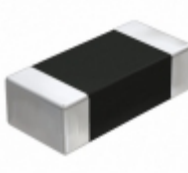
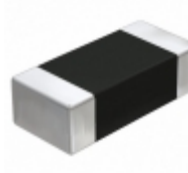
	AMK107C6106MA-T
	Hersteller-Teilenummer: AMK107C6106MA-T
	Hersteller / Marke: Taiyo Yuden
	Teil der Beschreibung: CAP CER 10UF 4V X6S 0603
Datenblätter: AMK107C6106MA-T.pdf	RoHs Status: Bleifrei / RoHS-konform
Lagerzustand: New original, Stock Available.	Liefern von: Hong Kong
Image may be representation. See specs for product details.	Versandweg: DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	AMK107C6106MA-T
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 10UF 4V X6S 0603
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	M
Spannung - Nennwert	4V
Betriebstemperatur	-55°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	10µF
Toleranz	±20%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	X6S
Dicke (max)	0.035" (0.90mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

AMK107C6106MA-T ist neu im Original, Suche AMK107C6106MA-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AMK107C6106MA-T Taiyo Yuden mit Garantie und Vertrauen. Anfrage AMK107C6106MA-T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AMK107C6475KA-T Taiyo Yuden CAP CER 4.7UF 4V X6S 0603</p>	 <p>AMK107BJ226MA-T Taiyo Yuden CAP CER 22UF 4V X5R 0603</p>	 <p>AMK212ABJ226MGHT Taiyo Yuden CAP CER 22UF 4V X5R 0805</p>	 <p>AMK212AC6226MG-T Taiyo Yuden CAP CER 22UF 4V X6S 0805</p>
 <p>AMK212BBJ476MGHT Taiyo Yuden CAP CER 47UF 4V X5R 0805</p>	 <p>AMK107BJ475MK-T Taiyo Yuden CAP CER 4.7UF 4V X5R 0603</p>	 <p>AMK107BJ475MA-T Taiyo Yuden CAP CER 4.7UF 4V X5R 0603</p>	 <p>AMK107BJ225MV-T Taiyo Yuden CAP CER 2.2UF 4V X5R 0603</p>

heiße Teile

Mehr

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|---------------------|---------------------|---------------------|---------------------|--------------------|
| ⚙️ AMK063C6104MP-F | ↔️ AMK063C6223KP-F | ⇒ AMK063C6224MP-F | D AMK063F104ZP-F | ⇒ AMK105BBJ475MVHF |
| ⊖ AMK105BJ105ME-R | ⚙️ AMK105BJ225MV-F | D AMK105BJ225MVHF | ⇒ AMK105BJ335MV-F | ⇒ AMK105BJ474MH-R |
| ⚙️ AMK105BJ475MV-F | ⊖ AMK105CBJ106MV-F | ⚙️ AMK105CBJ106MVHF | ↔️ AMK105F105ZV-F | ⇒ AMK107ABJ106MAHT |
| D AMK107AC6106MA-T | ⚙️ AMK107BBJ106MK-T | ⊖ AMK107BBJ226MA-T | ⚙️ AMK107BBJ226MAHT | ⇒ AMK107BJ106MA-T |
| ⇒ AMK107BJ225KV-T | ↔️ AMK107BJ225MV-T | ⚙️ AMK107BJ226MA-T | ⊖ AMK107BJ475MA-T | ⇒ AMK107BJ475MK-T |
| ↔️ AMK212ABJ226MGHT | ⇒ AMK212AC6226MG-T | D AMK212BBJ476MGHT | ⚙️ AMK212BC6476MG-T | ⊖ AMK212BC6476MG-T |
| ⚙️ AMK212BJ106MG-T | D AMK212BJ476MG-T | ⇒ AMK212BJ476MG-TD | ↔️ AMK212C6106KG-T | ⇒ AMK212C6226MG-T |
| ⊖ AMK316AB7226MLHT | ⚙️ AMK316AB7226MLHT | ↔️ AMK316ABJ107ML-T | ⇒ AMK316ABJ107MLHT | ⇒ AMK316AC6107ML-T |
| ⚙️ AMK316AC7476MLHT | ⊖ AMK316BBJ157ML-T | ⚙️ AMK316BBJ157ML-T | D AMK316BJ107ML-T | ⇒ AMK316BJ476ML-T |
| ↔️ AMK325ABJ107MMHT | ⚙️ AMK325ABJ157MM-T | ⊖ AMK325ABJ227MM-T | ⚙️ AMK325ABJ227MMHT | ⇒ AMK325ABJ227MMHT |

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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