

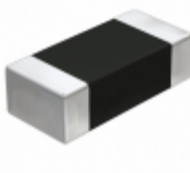

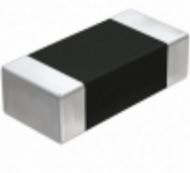
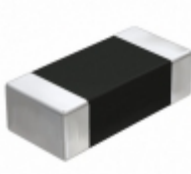
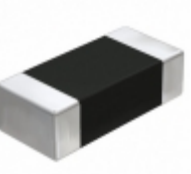
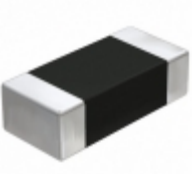
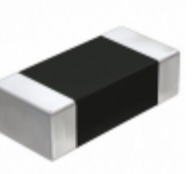
	<h2 style="color: red;">HMJ107BB7103MAHT</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">HMJ107BB7103MAHT</a>
	<b>Hersteller / Marke:</b>	Taiyo Yuden
	<b>Teil der Beschreibung:</b>	CAP CER 10000PF 100V X7R 0603
	<b>Datenblätter:</b>	<a href="#">1.HMJ107BB7103MAHT.pdf</a> <a href="#">2.HMJ107BB7103MAHT.pdf</a> <a href="#">3.HMJ107BB7103MAHT.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, Stock Available.
	<b>Lieferr von:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	<a href="#">HMJ107BB7103MAHT</a>
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 10000PF 100V X7R 0603
Kategorie	<a href="#">Kondensatoren &gt; Keramikkondensatoren</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Serie	M
Spannung - Nennwert	100V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	AEC-Q200
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Soft Termination
Kapazität	10000pF
Toleranz	±20%
Anwendungen	Automotive, SMPS Filtering, Boardflex Sensitive
Leiter-Abstand	-
Verpackung / Gehäuse	0603 (1608 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.039" (1.00mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

HMJ107BB7103MAHT ist neu im Original, Suche HMJ107BB7103MAHT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HMJ107BB7103MAHT Taiyo Yuden mit Garantie und Vertrauen. Anfrage HMJ107BB7103MAHT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>HMJ107AB7222MAHT</b> Taiyo Yuden CAP CER 2200PF 100V X7R 0603</p>	 <p><b>HMJ107AB7102KAHT</b> Taiyo Yuden CAP CER 1000PF 100V X7R 0603</p>	 <p><b>HMJ107AB7102MAHT</b> Taiyo Yuden CAP CER 1000PF 100V X7R 0603</p>	 <p><b>HMJ107BB7104KAHT</b> Taiyo Yuden CAP CER 0.1UF 100V X7R 0603</p>
 <p><b>HMJ107BB7472KAHT</b> Taiyo Yuden CAP CER 4700PF 100V X7R 0603</p>	 <p><b>HMJ107BB7223KAHT</b> Taiyo Yuden CAP CER 0.022UF 100V X7R 0603</p>	 <p><b>HMJ107AB7222KAHT</b> Taiyo Yuden CAP CER 2200PF 100V X7R 0603</p>	 <p><b>HMJ107BB7103KAHT</b> Taiyo Yuden CAP CER 10000PF 100V X7R 0603</p>

### heiße Teile

Mehr

<a href="#">HMJ107AB7102KAHT</a>	<a href="#">HMJ107AB7102MAHT</a>	<a href="#">HMJ107AB7222KAHT</a>	<a href="#">HMJ107AB7222MAHT</a>	<a href="#">HMJ107BB7103KAHT</a>
<a href="#">HMJ107BB7104KAHT</a>	<a href="#">HMJ107BB7104MAHT</a>	<a href="#">HMJ107BB7223KAHT</a>	<a href="#">HMJ107BB7223MAHT</a>	<a href="#">HMJ107BB7472KAHT</a>
<a href="#">HMJ107BB7472MAHT</a>	<a href="#">HMJ107BB7473KAHT</a>	<a href="#">HMJ107BB7473MAHT</a>	<a href="#">HMJ212BB7103KGHT</a>	<a href="#">HMJ212BB7103MGHT</a>
<a href="#">HMJ212BB7104KGHT</a>	<a href="#">HMJ212BB7104MGHT</a>	<a href="#">HMJ212BB7223KGHT</a>	<a href="#">HMJ212BB7223MGHT</a>	<a href="#">HMJ212BB7224KGHT</a>
<a href="#">HMJ212BB7224MGHT</a>	<a href="#">HMJ212BB7472KGHT</a>	<a href="#">HMJ212BB7472MGHT</a>	<a href="#">HMJ212BB7473KGHT</a>	<a href="#">HMJ212BB7473MGHT</a>
<a href="#">HMJ212CC7474KGHTE</a>	<a href="#">HMJ212CC7474MGHTE</a>	<a href="#">HMJ212KB7102KDHT</a>	<a href="#">HMJ212KB7102MDHT</a>	<a href="#">HMJ212KB7222KDHT</a>
<a href="#">HMJ212KB7222MDHT</a>	<a href="#">HMJ316B7102KFHT</a>	<a href="#">HMJ316B7102MFHT</a>	<a href="#">HMJ316B7222KFHT</a>	<a href="#">HMJ316B7222MFHT</a>
<a href="#">HMJ316B7472KFHT</a>	<a href="#">HMJ316B7472MFHT</a>	<a href="#">HMJ316BB7104KLHT</a>	<a href="#">HMJ316BB7104MLHT</a>	<a href="#">HMJ316BB7105KLHT</a>
<a href="#">HMJ316BB7105MLHT</a>	<a href="#">HMJ316BB7223KLHT</a>	<a href="#">HMJ316BB7223MLHT</a>	<a href="#">HMJ316BB7224KLHT</a>	<a href="#">HMJ316BB7224MLHT</a>
<a href="#">HMJ316BB7473KLHT</a>	<a href="#">HMJ316BB7473MLHT</a>	<a href="#">HMJ316BB7474KLHT</a>	<a href="#">HMJ316BB7474MLHT</a>	<a href="#">HMJ316BC7225KLHTE</a>

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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