



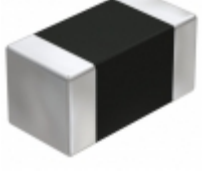


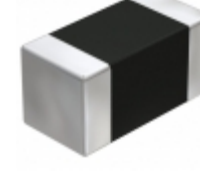
	<h2 style="color: red;">EVK105CH3R9JW-F</h2>															
	<table border="0"> <tr> <td>Hersteller-Teilenummer:</td> <td>EVK105CH3R9JW-F</td> </tr> <tr> <td>Hersteller / Marke:</td> <td>Taiyo Yuden</td> </tr> <tr> <td>Teil der Beschreibung:</td> <td>CAP CER 3.9PF 16V C0H 0402</td> </tr> <tr> <td>Datenblätter:</td> <td> 1.EVK105CH3R9JW-F.pdf 2.EVK105CH3R9JW-F.pdf </td> </tr> <tr> <td>RoHs Status:</td> <td>Bleifrei / RoHS-konform</td> </tr> <tr> <td>Lagerzustand:</td> <td>New original, Stock Available.</td> </tr> <tr> <td>Liefern von:</td> <td>Hong Kong</td> </tr> <tr> <td>Versandweg:</td> <td>DHL/Fedex/TNT/UPS/EMS</td> </tr> </table>	Hersteller-Teilenummer:	EVK105CH3R9JW-F	Hersteller / Marke:	Taiyo Yuden	Teil der Beschreibung:	CAP CER 3.9PF 16V C0H 0402	Datenblätter:	1.EVK105CH3R9JW-F.pdf 2.EVK105CH3R9JW-F.pdf	RoHs Status:	Bleifrei / RoHS-konform	Lagerzustand:	New original, Stock Available.	Liefern von:	Hong Kong	Versandweg:
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<p>Image may be representation. See specs for product details.</p>																

Spezifikationen

Teilenummer	EVK105CH3R9JW-F
Hersteller	Taiyo Yuden
Beschreibung	CAP CER 3.9PF 16V C0H 0402
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	EVK
Spannung - Nennwert	16V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.039" L x 0.020" W (1.00mm x 0.50mm)
Höhe - eingesteckt (max)	-
Eigenschaften	High Q, Low Loss
Kapazität	3.9pF
Toleranz	±5%
Anwendungen	RF, Microwave, High Frequency
Leiter-Abstand	-
Verpackung / Gehäuse	0402 (1005 Metric)
Temperaturkoeffizient	C0H
Dicke (max)	0.020" (0.52mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

EVK105CH3R9JW-F ist neu im Original, Suche EVK105CH3R9JW-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EVK105CH3R9JW-F Taiyo Yuden mit Garantie und Vertrauen. Anfrage EVK105CH3R9JW-F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EVK105CH4R3JW-F Taiyo Yuden CAP CER 4.3PF 16V C0H 0402</p>	 <p>EVK105CH3R6JW-F Taiyo Yuden CAP CER 3.6PF 16V C0H 0402</p>	 <p>EVK105RH010BW-F Taiyo Yuden CAP CER 1PF 16V R2H 0402</p>	 <p>EVK105CH2R7JW-F Taiyo Yuden CAP CER 2.7PF 16V C0H 0402</p>
 <p>EVK105CH2R4JW-F Taiyo Yuden CAP CER 2.4PF 16V C0H 0402</p>	 <p>EVK105RH020BW-F Taiyo Yuden CAP CER 2PF 16V R2H 0402</p>	 <p>EVK105CH4R7JW-F Taiyo Yuden CAP CER 4.7PF 16V C0H 0402</p>	 <p>EVK105CH2R2JW-F Taiyo Yuden CAP CER 2.2PF 16V C0H 0402</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| ⚙ EVK105CH010BW-F | ↔ EVK105CH020BW-F | ⇒ EVK105CH030JW-F | D EVK105CH0R3BW-F | ⇒ EVK105CH0R4BW-F |
| ⊣ EVK105CH0R5BW-F | ⚙ EVK105CH0R6BW-F | D EVK105CH0R7BW-F | ⇒ EVK105CH0R8BW-F | ⇒ EVK105CH0R9BW-F |
| ⚙ EVK105CH1R1BW-F | ⊣ EVK105CH1R2BW-F | ⚙ EVK105CH1R3BW-F | ↔ EVK105CH1R5BW-F | ⇒ EVK105CH1R6BW-F |
| D EVK105CH1R8BW-F | ⚙ EVK105CH2R2JW-F | ⊣ EVK105CH2R4JW-F | ⚙ EVK105CH2R7JW-F | ⇒ EVK105CH3R3JW-F |
| ⇒ EVK105CH3R6JW-F | ↔ EVK105CH4R3JW-F | ⚙ EVK105CH4R7JW-F | ⊣ EVK105CH5R1JW-F | ⇒ EVK105RH010BW-F |
| ↔ EVK105RH020BW-F | ⇒ EVK105RH030JW-F | D EVK105RH0R5BW-F | ⚙ EVK105RH0R6BW-F | ⊣ EVK105RH0R7BW-F |
| ⚙ EVK105RH0R8BW-F | D EVK105RH0R9BW-F | ⇒ EVK105RH1R1BW-F | ↔ EVK105RH1R2BW-F | ⇒ EVK105RH1R3BW-F |
| ⊣ EVK105RH1R5BW-F | ⚙ EVK105RH1R6BW-F | ↔ EVK105RH1R8BW-F | ⇒ EVK105RH2R2JW-F | ⇒ EVK105RH2R4JW-F |
| ⚙ EVK105RH2R7JW-F | ⊣ EVK105RH3R3JW-F | ⚙ EVK105RH3R6JW-F | D EVK105RH3R9JW-F | ⇒ EVK105RH4R3JW-F |
| ↔ EVK105RH4R7JW-F | ⚙ EVK105RH5R1JW-F | ⊣ EVK31-050 | ⚙ EVK31-050A | ⇒ EVK31-050D |

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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