




<div><div><div><div>JOHANSON TECHNOLOGY</div><div></div></div></div><div></div><div>Image may be representation. See specs for product details.</div></div>	<div><div>250R05L1R1BV4T</div></div>
	<div><div>Hersteller-Teilenummer:</div><div>250R05L1R1BV4T</div></div>
	<div><div>Hersteller / Marke:</div><div>Johanson Technology</div></div>
	<div><div>Teil der Beschreibung:</div><div>CAP CER 1.1PF 25V COG/NP0 0201</div></div>
	<div><div>Datenblätter:</div><div> 250R05L1R1BV4T.pdf</div></div>
	<div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div>
	<div><div>Lagerzustand:</div><div>New original, Stock Available.</div></div>
	<div><div>Liefern von:</div><div>Hong Kong</div></div>
	<div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>









Spezifikationen

Teilenummer	250R05L1R1BV4T
Hersteller	Johanson Technology
Beschreibung	CAP CER 1.1PF 25V COG/NP0 0201
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Spannung - Nennwert	25V
Toleranz	±0.1pF
Dicke (max)	0.013" (0.33mm)
Temperaturkoeffizient	COG, NP0
Größe / Dimension	0.024" L x 0.012" W (0.60mm x 0.30mm)
Serie	L
Bewertungen	-
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	0201 (0603 Metric)
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount, MLCC
Leitungsstil	-
Leiter-Abstand	-
Höhe - eingesteckt (max)	-
Eigenschaften	High Q, Low Loss
Kapazität	1.1pF
Anwendungen	RF, Microwave, High Frequency

250R05L1R1BV4T Electronic Components ist ein 100% neues Original von YIC Distributor, 250R05L1R1BV4T-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 250R05L1R1BV4T Johanson Technology mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ 250R05L1R1BV4T E-Mail: Info@Y-IC.com

Sie können auch interessiert

<div>sein:</div> <div></div> <div><div>250R05L1R2BV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1.2PF 25V COG/NP0 0201</div></div>	<div></div> <div><div>250R05L1R0BV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1PF 25V COG/NP0 0201</div></div>	<div></div> <div><div>250R05L1R2AV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1.2PF 25V NP0 0201</div></div>	<div></div> <div><div>250R05L1R0AV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1PF 25V NP0 0201</div></div>
<div></div> <div><div>250R05L1R2CV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1.2PF 25V NP0 0201</div></div>	<div></div> <div><div>250R05L1R1CV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1.1PF 25V NP0 0201</div></div>	<div></div> <div><div>250R05L1R0CV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1PF 25V NP0 0201</div></div>	<div></div> <div><div>250R05L1R3AV4T</div><div>Johanson Technology Inc.</div><div>CAP CER 1.3PF 25V NP0 0201</div></div>

Verwandtes Hot-Keyword

Mehr

250R05L1R1BV4T Johanson Technology	250R05L1R1BV4T Datenblatt	250R05L1R1BV4T-Datenblätter	250R05L1R1BV4T PDF	Johanson Technology 250R05L1R1BV4T
250R05L1R1BV4T Electronic	250R05L1R1BV4T-Komponenten	250R05L1R1BV4T-Verteiler	250R05L1R1BV4T-Bild	250R05L1R1BV4T-Teil
250R05L1R1BV4T Preis	250R05L1R1BV4T Hersteller	250R05L1R1BV4T Bild	250R05L1R1BV4T Aktie	250R05L1R1BV4T Inventar
250R05L1R1BV4T Neu	250R05L1R1BV4T Original	250R05L1R1BV4T garantiert	250R05L1R1BV4T RFQ	250R05L1R1BV4T Online bestellen