

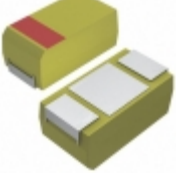





	T495C686K016ATE2507621	
	Hersteller-Teilenummer:	T495C686K016ATE2507621
Hersteller / Marke:	KEMET	
Teil der Beschreibung:	T495C686K016ATE2507621 KEMET	
RoHs Status:		
Lagerzustand:	New original, 1500 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	T495C686K016ATE2507621
Hersteller	KEMET
Beschreibung	T495C686K016ATE2507621 KEMET
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1500 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

T495C686K016ATE2507621 ist neu im Original, Suche T495C686K016ATE2507621 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie T495C686K016ATE2507621 mit Garantie und Vertrauen. Anfrage T495C686K016ATE2507621: Info@Y-IC.com

Sie können auch interessiert sein:

 T495C686K010ATE225 Kester CAP TANT 68UF 10V 10% 2413	 T495C686K010ZTE200 KEMET CAP TANT 68UF 10% 10V 2312	 T495C686M010ZTE250 KEMET CAP TANT 68UF 10V 20% 2312	 T495C686M010ATE225 KEMET CAP TANT 68UF 10V 20% 2413
 T495C686K010ATE225 KEMET CAP TANT 68UF 10V 10% 2413	 T495C686K010ATE250 KEMET CAP TANT 68UF 10% 10V 2312	 T495C686K010ZTE250 KEMET CAP TANT 68UF 10% 10V 2312	 T495C686M016ATE200 KEMET CAP TANT 68UF 20% 16V 2312

heiße Teile

Mehr

- | | | | | |
|----------------------|--------------------------|----------------------|----------------------|----------------------|
| ⚙ T491X107M016AS7454 | ↔ T491X107M020AT | ⇒ T491X108M004AS | D T491X226K035ZT | ↔ T491X226K035ZT |
| ⊣ T491X227K010AT | ⚙ T491X227M016AT | D T491X336M035AT | ⇒ T491X476K025AT | ↔ T491X687M004ZT |
| ⚙ T491X687M004ZT | ⊣ T494A106M010AT | ⚙ T494A225K020AT | ↔ T494B336K006AS | ↔ T494B475M016AT |
| D T494C476K010AS | ⚙ T494D476M016AT | ⊣ T494T106K010AT | ⚙ T494V476K016AS | ↔ T494X227M010RS |
| ⇒ T494X337K006AT | ↔ T494X337K06AT | ⚙ T495B226M016ZTE | ⊣ T495C106M025ATE450 | ↔ T495C686K010ATE080 |
| ↔ T495D107K010ATE100 | ⇒ T495D107K016AS7553 | D T495D107K016ATE125 | ⚙ T495D107M010 | ⊣ T495D107M010ATE50 |
| ⚙ T495D107M10RAS7015 | D T495D157M010ATE100 | ⇒ T495D225K050ATE600 | ↔ T495D225K050ATE600 | ↔ T495D226M025ATE200 |
| ⊣ T495D227K010ZTE100 | ⚙ T495D227M006ATE100 | ↔ T495D337K010AT | ⇒ T495D337K010ATE125 | ↔ T495D477K006ATE125 |
| ⚙ T495D477K006ZTE150 | ⊣ T495D686M020ATE2002478 | ⚙ T495M107K006ZTE500 | D T495X107M010AS | ↔ T495X226M035A |
| ↔ T495X227K010ATE100 | ⚙ T495X227K010ATE100 | ⊣ T495X227M010AS | ⚙ T495X476M035ATE200 | ↔ T495X476M035ATE200 |