

	<b>TACL155K004RTA</b>	
	<b>Hersteller-Teilenummer:</b>	TACL155K004RTA
<b>Hersteller / Marke:</b>	AVX	
<b>Teil der Beschreibung:</b>	TACL155K004RTA AVX	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 14000 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	TACL155K004RTA
Hersteller	AVX
Beschreibung	TACL155K004RTA AVX
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	14000 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

TACL155K004RTA ist neu im Original, Suche TACL155K004RTA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TACL155K004RTA mit Garantie und Vertrauen.  
Anfrage TACL155K004RTA: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>TACL10M10RTA</b> AVX TACL10M10RTA AVX	 <b>TACL155K006R</b> AVX Corporation CAP TANT 1.5UF 6.3V 10% 0603	 <b>TACL10M6R3TA</b> AVX TACL10M6R3TA AVX	 <b>TACL10M4RTA</b> AVX AVX SMD
 <b>TACL155K004R</b> AVX Corporation CAP TANT 1.5UF 4V 10% 0603	 <b>TACL155K010XTA</b> AVX Corporation CAP TANT 1.5UF 10V 10% 0603	 <b>TACL10K3RTA</b> AVX TACL10K3RTA AVX	 <b>TACL155K010RTA</b> AVX Corporation CAP TANT 1.5UF 10V 10% 0603

**heiße Teile**

Mehr

- |                   |                    |                      |                     |                    |
|-------------------|--------------------|----------------------|---------------------|--------------------|
| ⚙️ 08053A221FAT2A | ⚡ AZ1117BD-5.0TRE1 | ➡️ DS1100LU-20+      | D DTA144WETL        | ➡️ EC734N60D       |
| ⚡ GP2M010A060F    | ⚙️ IPB05N06LG      | D LLA219C70G475ME01L | ➡️ LT3480HMSE#TRPBF | ➡️ RB060L-40-TE25  |
| ⚙️ RT9643PQV      | ⚡ SA14A-E3/73      | ⚙️ TA8083FG          | ⚡ TAC-100-223       | ➡️ TAC-100-223     |
| D TAC-30-683      | ⚙️ TAC-30-683      | ⚡ TAC15-048-050M2    | ⚙️ TACH226M006RTA   | ➡️ TACH336M004RTA  |
| ➡️ TACK105K006QTA | ⚡ TACK225M003QTA   | ⚙️ TACK225M006PTA    | ⚡ TACK225M006QTA    | ➡️ TACK474M010PTA  |
| ⚡ TACL105M006R    | ➡️ TACL106K003RTA  | D TACL106M004RTA     | ⚙️ TACL106M006RTA   | ⚡ TACL10K3RTA      |
| ⚙️ TACL10M10RTA   | D TACL10M6R3TA     | ➡️ TACL155K006R      | ⚡ TACL155K010RTA    | ➡️ TACL155M010RTA  |
| ⚡ TACL1R0M10RTA   | ⚙️ TACL225M010HTA  | ⚡ TACL226M004RTA     | ➡️ TACL2R2M10HTA    | ➡️ TACL475M006HTA  |
| ⚙️ TACL4R7M10RTA  | ⚡ TACL4R7M6R3HTA   | ⚙️ TACL4R7M6R3RTA    | D TACR226M010XTA    | ➡️ TACR226K6R3RTA  |
| ⚡ TACR2R2M25RFL   | ⚙️ TACR475M010XTA  | ⚡ TACT235/12         | ⚙️ VI-JW4-IW        | ➡️ WRM0207C-180KFI |