


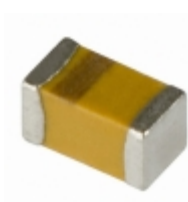




	TACK105K006QTA	
	Hersteller-Teilenummer:	TACK105K006QTA
Hersteller / Marke:	AVX	
Teil der Beschreibung:	TACK105K006QTA AVX	
RoHs Status:		
Lagerzustand:	New original, 16500 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	TACK105K006QTA
Hersteller	AVX
Beschreibung	TACK105K006QTA AVX
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	16500 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

TACK105K006QTA ist neu im Original, Suche TACK105K006QTA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TACK105K006QTA mit Garantie und Vertrauen.
Anfrage TACK105K006QTA: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>TACH336M004RTA(TACH33M4RTA) AVX AVX 3.5k reel</p>	 <p>TACH476M003XTA AVX Corporation CAP TANT 47UF 3V 20% 0805</p>	 <p>TACK105M006QTA AVX Corporation CAP TANT 1UF 6.3V 20% 0402</p>	 <p>TACJ106M004RTA AVX Corporation CAP TANT 10UF 4V 20% 0603</p>
 <p>TACK105K010PTA AVX Corporation CAP TANT 1UF 10V 10% 0402</p>	 <p>TACK105K006PTA AVX Corporation CAP TANT 1UF 6.3V 10% 0402</p>	 <p>TACI106M006XTA AVX Corporation CAP TANT 10UF 20% 6.3V 1206</p>	 <p>TACK105M010PTA AVX Corporation CAP TANT 1UF 10V 20% 0402</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|-----------------------|----------------------|--------------------|-----------------------|
| ⚙️ 12063A103FAT2A | ⚡ C4532X7R2A684K230KA | ➡️ CS0805KXX7R8BB105 | D QFPF9N30 | ➡️ ISL60002DIH312Z-TK |
| ⚡ K6T4016C3C-TF70 | ⚙️ LQH2HPNR47MGR | D LTC485CS8#TRPBF | ➡️ MAX7381AXR106+T | ➡️ OPA4350EA |
| ⚙️ PAL22V10-7PC | ⚡ PS21259-A | ⚙️ SSM2518CPZ | ⚡ TAC-100-223 | ➡️ TAC-100-223 |
| D TAC-30-683 | ⚙️ TAC-30-683 | ⚡ TAC15-048-050M2 | ⚙️ TACH226M006RTA | ➡️ TACH336M004RTA |
| ➡️ TACK225M003QTA | ⚡ TACK225M006PTA | ⚙️ TACK225M006QTA | ⚡ TACK474M010PTA | ➡️ TACL105M006R |
| ⚡ TACL106K003RTA | ➡️ TACL106M004RTA | D TACL106M006RTA | ⚙️ TACL10K3RTA | ⚡ TACL10M10RTA |
| ⚙️ TACL10M6R3TA | D TACL155K004RTA | ➡️ TACL155K006R | ⚡ TACL155K010RTA | ➡️ TACL155M010RTA |
| ⚡ TACL1R0M10RTA | ⚙️ TACL225M010HTA | ⚡ TACL226M004RTA | ➡️ TACL2R2M10HTA | ➡️ TACL475M006HTA |
| ⚙️ TACL4R7M10RTA | ⚡ TACL4R7M6R3HTA | ⚙️ TACL4R7M6R3RTA | D TACR226M010XTA | ➡️ TACR22K6R3RTA |
| ⚡ TACR2R2M25RFL | ⚙️ TACR475M010XTA | ⚡ TACT235/12 | ⚙️ UMK107B7104KA-T | ➡️ X15-48S05/PT2 |