
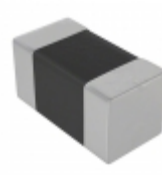

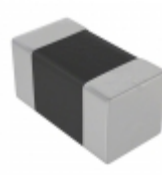
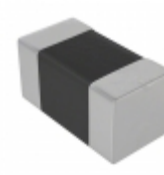
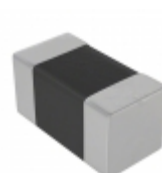

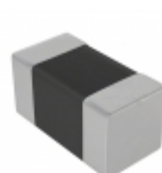
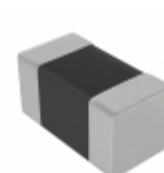
	<h2 style="color: red;">HKQ0603U2N6B-T</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">HKQ0603U2N6B-T</a>
	<b>Hersteller / Marke:</b>	Taiyo Yuden
	<b>Teil der Beschreibung:</b>	FIXED IND 2.6NH 405MA 300 MOHM
<p>Image may be representation. See specs for product details.</p>	<b>Datenblätter:</b>	<a href="#">1.HKQ0603U2N6B-T.pdf</a> <a href="#">2.HKQ0603U2N6B-T.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 6666 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	HKQ0603U2N6B-T
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 2.6NH 405MA 300 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	6666 pcs Stock
Serie	HKQ
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.024" L x 0.012" W (0.60mm x 0.30mm)
Höhe - eingesteckt (max)	0.013" (0.33mm)
Art	Multilayer
Aktuelle Bewertung	405mA
Abschirmung	Unshielded
Toleranz	±0.1nH
Verpackung / Gehäuse	0201 (0603 Metric)
Supplier Device-Gehäuse	0201 (0603 Metric)
Induktivität	2.6nH
Q @ Frequenz	14 @ 500MHz
Material - Kern	Ferrite
Strom - Sättigung	-
DC-Widerstand (DCR)	300 mOhm Max
Frequenz - Eigenresonanz	10GHz
Frequenz - Prüfung	500MHz
Verpackung	Tape & Reel (TR)

HKQ0603U2N6B-T ist neu im Original, Suche HKQ0603U2N6B-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HKQ0603U2N6B-T Taiyo Yuden mit Garantie und Vertrauen. Anfrage HKQ0603U2N6B-T: Info@Y-IC.com

### Sie können auch interessiert sein:

 <p><b>HKQ0603U2N4S-T</b> Taiyo Yuden FIXED IND 2.4NH 430MA 260 MOHM</p>	 <p><b>HKQ0603U2N6C-T</b> Taiyo Yuden FIXED IND 2.6NH 405MA 300 MOHM</p>	 <p><b>HKQ0603U2N5B-T</b> Taiyo Yuden FIXED IND 2.5NH 415MA 280 MOHM</p>	 <p><b>HKQ0603U2N4C-T</b> Taiyo Yuden FIXED IND 2.4NH 430MA 260 MOHM</p>
 <p><b>HKQ0603U2N6S-T</b> Taiyo Yuden FIXED IND 2.6NH 405MA 300 MOHM</p>	 <p><b>HKQ0603U2N5C-T</b> Taiyo Yuden FIXED IND 2.5NH 415MA 280 MOHM</p>	 <p><b>HKQ0603U2N7B-T</b> Taiyo Yuden FIXED IND 2.7NH 400MA 320 MOHM</p>	 <p><b>HKQ0603U2N7C-T</b> Taiyo Yuden FIXED IND 2.7NH 400MA 320 MOHM</p>

### heiße Teile

Mehr

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|---|--|---|---|---|
| <ul style="list-style-type: none"> <li>⚙️ AMC431RDBT</li> <li>⚡ DH2F100N4S</li> <li>⚙️ HKQ06031N8S-T</li> <li>D HKQ0603S1N0C-T</li> <li>➡️ HKQ0603S2N0C-T</li> <li>⚡ HKQ0603S5N6S-T</li> <li>⚙️ HKQ0603U1N7B-T</li> <li>⚡ HMJ325B7104MNHT</li> <li>⚙️ MP62171ES-1-LF-Z</li> <li>⚡ SPW20N60C3</li> </ul> | <ul style="list-style-type: none"> <li>⚡ B39192-B5171-V410</li> <li>⚙️ DM74AS573N</li> <li>⚡ HKQ0603S0N7C-T</li> <li>⚙️ HKQ0603S1N1C-T</li> <li>⚡ HKQ0603S4N3C-T</li> <li>➡️ HKQ0603S6N2C-T</li> <li>D HKQ0603U1N8B-T</li> <li>⚙️ LT1308BCS8#PBF</li> <li>⚡ NHR3010T100M</li> <li>⚙️ TC7SA32F</li> </ul> | <ul style="list-style-type: none"> <li>➡️ BUK127-50GT</li> <li>D DPG30C200PB</li> <li>⚙️ HKQ0603S0N9C-T</li> <li>⚡ HKQ0603S1N4C-T</li> <li>⚙️ HKQ0603S4N3S-T</li> <li>D HKQ0603S6N2S-T</li> <li>➡️ HKQ0603U2N3B-T</li> <li>⚡ MAX2754EUA-T</li> <li>⚙️ REF198FS</li> <li>⚡ TDA9852H</li> </ul> | <ul style="list-style-type: none"> <li>D CL31B104KDNHFNE</li> <li>➡️ EL7536IYZ-T13</li> <li>⚡ HKQ0603S12NJ-T</li> <li>⚙️ HKQ0603S1N8C-T</li> <li>⚡ HKQ0603S4N7C-T</li> <li>⚙️ HKQ0603S7N5H-T</li> <li>⚡ HKQ0603W3N6B-T</li> <li>➡️ MAX3485ECSA+</li> <li>D S-8233AMFT</li> <li>⚙️ TLP521-3</li> </ul> | <ul style="list-style-type: none"> <li>➡️ CY242420XC</li> <li>➡️ GDP06S060A</li> <li>➡️ HKQ0603S15NJ-T</li> <li>➡️ HKQ0603S1N8S-T</li> <li>➡️ HKQ0603S5N1S-T</li> <li>⚡ HKQ0603S8N2J-T</li> <li>➡️ HKQ0603W3N8B-T</li> <li>➡️ MAX4582ESE</li> <li>➡️ SMF6.0A-E3-08</li> <li>➡️ VI-B00-CX</li> </ul> |
|---|--|---|---|---|

Contact us: [Info@Y-IC.com](mailto: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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