
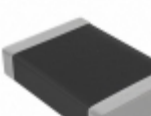
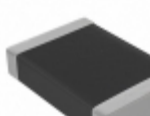
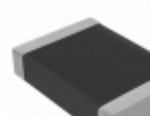
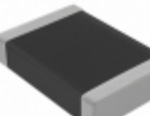

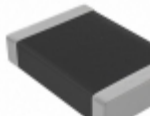

	<p><b>C1812KRX7RBY474</b></p> <p><b>Hersteller-Teilenummer:</b> C1812KRX7RBY474</p> <p><b>Hersteller / Marke:</b> PHYCOMP</p> <p><b>Teil der Beschreibung:</b> C1812KRX7RBY474 PHYCOMP</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 1000 pcs Stock Available.</p> <p><b>Lieferrn von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

**Spezifikationen**

Teilenummer	C1812KRX7RBY474
Hersteller	PHYCOMP
Beschreibung	C1812KRX7RBY474 PHYCOMP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1000 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

C1812KRX7RBY474 ist neu im Original, Suche C1812KRX7RBY474 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie C1812KRX7RBY474 mit Garantie und Vertrauen.  
Anfrage C1812KRX7RBY474: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>C1812J105J1RAC7800</b> KEMET CAP CER 1UF 100V X7R 1812	 <b>C1812R105K5RAC7800</b> KEMET CAP CER 1UF 50V X7R 1812	 <b>C1812N104K5XSL7189</b> KEMET CAP CER 0.1UF 50V X7R 1812	 <b>C1812H224J5GACTU</b> Kester CAP CER 0.22UF 50V C0G/NP0 1812
 <b>C1812P104K5XSH7189</b> KEMET CAP CER 0.1UF 50V X7R 1812	 <b>C1812J105K1RAC7800</b> KEMET CAP CER 1UF 100V X7R 1812	 <b>C1812P104K5XRH7189</b> KEMET CAP CER 0.1UF 50V X7R 1812	 <b>C1812KKX7R9BB334</b> PHYCOMP C1812KKX7R9BB334 PHYCOMP

**heiße Teile**

Mehr

- |                      |                      |                      |                       |                    |
|----------------------|----------------------|----------------------|-----------------------|--------------------|
| ⚙ AD812AR-REEL       | ↔ AT91R40008-66AU    | ⇒ BFR92ARGELB-GS08   | D C1608X7R1A225K080AC | ⇒ C1808JKNPOEBN150 |
| ↳ C1808N100J302T     | ⚙ C1808N120J302T     | D C1808N330K302T     | ⇒ C1808X102K302T      | ⇒ C180AX500        |
| ⚙ C180BX500          | ↳ C180CX500          | ⚙ C180CX500          | ↔ C180EX500           | ⇒ C180MX500        |
| D C180NX500          | ⚙ C1812C103KCRAC7800 | ↳ C1812C105M1RAC     | ⚙ C1812C392KGRAC7800  | ⇒ C1812F104K2RACTU |
| ⇒ C1812KKX7R9BB334   | ↔ C1812X104K501T     | ⚙ C1812X271K202T     | ↳ C1812X332K202       | ⇒ C1812Y105M050T   |
| ↔ C1825C153J5GAC7800 | ⇒ C1825C153J5GAC7999 | D C1825X103KZRAC7800 | ⚙ CLF7045NIT-220M-D   | ↳ DDZ13B-7         |
| ⚙ GCM31A7U2J821JX01D | D GRM155R71H822KA88J | ⇒ HZC6.2TRF-E        | ↔ IDTQS3125Q          | ⇒ IRKL91/12AS90    |
| ↳ IRKT131-08         | ⚙ ISL97682IRTZ-TK    | ↔ LTC4365CTS8#TRMPBF | ⇒ MAX628CPA           | ⇒ N520CH12         |
| ⚙ NUF2116MNT1G       | ↳ PT91-21B/TR8       | ⚙ S-1112A22MC-L2HTFG | D SN105239            | ⇒ SPC5603BF2VLH4R  |
| ↔ TC7116CPL          | ⚙ TC7SZ04FU          | ↳ TL431ACPK          | ⚙ TPD3E001DRSRG4      | ⇒ TT160N16SOF      |

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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