

	<b>NX5032GA-16.000000MHZ</b>	
	<b>Hersteller-Teilenummer:</b>	NX5032GA-16.000000MHZ
<b>Hersteller / Marke:</b>	NDK	
<b>Teil der Beschreibung:</b>	NX5032GA-16.000000MHZ NDK	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 4000 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	NX5032GA-16.000000MHZ
Hersteller	NDK
Beschreibung	NX5032GA-16.000000MHZ NDK
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	4000 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

NX5032GA-16.000000MHZ ist neu im Original, Suche NX5032GA-16.000000MHZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NX5032GA-16.000000MHZ mit Garantie und Vertrauen. Anfrage NX5032GA-16.000000MHZ: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>NX5032GA-16MHZ-STD-CSK-4</b> NDK CRYSTAL 16.0000MHZ 8PF SMD</p>	 <p><b>NX5032GA-16.000000MHZ-LN-CD-1</b> NDK CRYSTAL 16.0000MHZ 8PF SMD</p>	 <p><b>NX5032GA-14.549</b> NDK NX5032GA-14.549 NDK</p>	 <p><b>NX5032GA-16.384000MHZ-LN-CD-1</b> NDK CRYSTAL 16.3840MHZ 8PF SMD</p>
 <p><b>NX5032GA-14.0000</b> NDK NDK SMD</p>	 <p><b>NX5032GA-15.0000</b> NDK NDK SMD</p>	 <p><b>NX5032GA-14.31818M-STD-CSK-4</b> NDK CRYSTAL 14.31818MHZ 8PF SMD</p>	 <p><b>NX5032GA-16.000M-STD-CSU-2</b> NDK CRYSTAL 16.0000MHZ 8PF SMD</p>

**heiße Teile**

Mehr

- |                    |                         |                      |                        |                      |
|--------------------|-------------------------|----------------------|------------------------|----------------------|
| ⚙ 0603YC331JAT2A   | ➡ B82498F3121J          | ➡ BCM4330XKUBG-P22   | D CGA5L2X8R1H334M160AA | ➡ GRM0225C1E8R2BDAEL |
| ⊣ LM3880QMF-1AE    | ⚙ MIC37139-1.8BS        | D MJD44H11-7         | ➡ NX5032GA             | ➡ NX5032GA-10.000    |
| ⚙ NX5032GA-10.0000 | ⊣ NX5032GA-13.56        | ⚙ NX5032GA-13.575    | ➡ NX5032GA-14.549      | ➡ NX5032GA-18.0000   |
| D NX5032GA-19.66   | ⚙ NX5032GA-20.000       | ⊣ NX5032GA-20.0000   | ⚙ NX5032GA-20.000MHZ   | ➡ NX5032GA-20.500MHZ |
| ➡ NX5032GA-24.0000 | ➡ NX5032GA-24.000MHZ    | ⚙ NX5032GA-27.0000   | ⊣ NX5032GA-27.000M     | ➡ NX5032GA-30.0000   |
| ➡ NX5032GA-40.0MHZ | ➡ NX5032GA-41.0000      | D NX5032GA-42.000MHZ | ⚙ NX5032GA-48.0000     | ⊣ NX5032GA-9.0000    |
| ⚙ NX5032GA-9.8437  | D NX5032GA-9.84375MHZ   | ➡ NX5032GA-9.984     | ➡ NX5032GA24.000MHZ    | ➡ NX5032GA42.000MHZ  |
| ⊣ NX5032GA8.000MHZ | ⚙ NX5032SA-13MHZ        | ➡ NX5DV330D          | ➡ NX5DV330DS           | ➡ NX5DV330PW         |
| ⚙ NX5DV715HF       | ⊣ NX5L2750CGU           | ⚙ NX5P2190UK         | D NX5P3090UK           | ➡ NX5P3290UK         |
| ➡ PM2040IGBBM      | ⚙ SST89E516RD2-40-I-NJE | ⊣ TC2185-3.3VCTTR    | ⚙ TK11230AMTL-G        | ➡ W6262ZD200         |