







 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">CX1255GB04000H0PESZ1</h2>
	<p>Hersteller-Teilenummer: CX1255GB04000H0PESZ1</p> <p>Hersteller / Marke: KYOCERA</p> <p>Teil der Beschreibung: CX1255GB04000H0PESZ1 KYOCERA</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 2385 pcs Stock Available.</p> <p>Lieferrn von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	CX1255GB04000H0PESZ1
Hersteller	KYOCERA
Beschreibung	CX1255GB04000H0PESZ1 KYOCERA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	2385 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

CX1255GB04000H0PESZ1 ist neu im Original, Suche CX1255GB04000H0PESZ1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CX1255GB04000H0PESZ1 mit Garantie und Vertrauen. Anfrage CX1255GB04000H0PESZ1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CX125-14SL-QY Panduit CONN TERM RECT LUG 1/0-4AWG #1/4</p>	 <p>CX1255GB06000H0PESZZ Kyocera Display CX1255GB06000H0PESZZ KYOCERA</p>	 <p>CX125-56SLT-QY Panduit CONN TERM RECT LUG 1/0-4AWG 5/16</p>	 <p>CX1255GB04000H0PESZZ Kyocera</p>
 <p>CX12568_LAURA-W LEDiL PACK SQUARE 1 POS 21.6MM D 12.9M</p>	 <p>CX1255GB06000H0PESZZ KYOCERA CX1255GB06000H0PESZZ KYOCERA</p>	 <p>CX125-56T-QY Panduit CONN TERM RECT LUG 1/0-4AWG 5/16</p>	 <p>CX125-14-QY Panduit CONN TERM RECT LUG 1/0-4AWG #1/4</p>

heiße Teile

Mehr

- | | | | | |
|-------------------------|------------------------|---------------------|------------------------|----------------------|
| ⚙ 19-217/BHC-ZL1M2RY/3T | ➡ AP4413GM. | ➡ BD10KA5FP | D C1005X5R1H682K050BA | ➡ CIL21Y100KNE |
| ⊣ CX101-24B | ⚙ CX10485-11 | D CX10497-15 | ➡ CX11627-31 | ➡ CX11634-11 |
| ⚙ CX11637-21 | ⊣ CX11771-31ZP2 | ⚙ CX1206MKX7R0BB153 | ➡ CX1206MKX7R0BB223 | ➡ CX1206MKX7R0BB472 |
| D CX1206MKX7R6BB474 | ⚙ CX1206MKX7R6BB824 | ⊣ CX1206MKX7R7BB224 | ⚙ CX1206MKX7R7BB394 | ➡ CX1206MKX7R8BB184 |
| ➡ CX1206MKX7R9BB104 | ➡ CX1206MKX7R9BB153 | ⚙ CX1206MKX7R9BB473 | ⊣ CX1210DB37400H0FLFC1 | ➡ CX1210MKX7R0BB473 |
| ➡ CX1210MKX7R7BB105 | ➡ CX1210MKX7R7BB824 | D CX1210MKX7R8BB474 | ⚙ CX1210MKX7R8BB564 | ⊣ CX1210MKX7R9BB104 |
| ⚙ CX1210MKX7R9BB104 | D CX1210MKX7R9BB224 | ➡ CX1210MKX7R9BB224 | ➡ CX1210MKX7R9BB474 | ➡ CX121SQ2006 |
| ⊣ CX1255GB06000H0PESZZ | ⚙ CX1255GB084S7H0PESZZ | ➡ CX146-5H | ➡ ED482020 | ➡ GRM188R71H393KA61J |
| ⚙ ICS8523AGI-03LNT | ⊣ K9WBG08U1M-PIB0 | ⚙ LS955-T2 | D LT3581IDE#PBF | ➡ LTC4257CS8-1#TRPBF |
| ➡ SCT1008CMT3R2G | ⚙ SML4740A-E3/61 | ⊣ SV36-3.3-150-1 | ⚙ TA79L08F | ➡ TLZ24B-GS08 |

Contact us: Info@Y-IC.com

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