





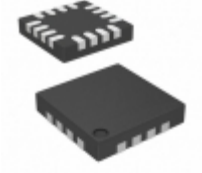
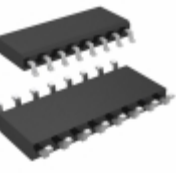


  Not Actual Photo YIC International Co., Limited.	<h2 style="color: red;">CY8C20132-LQXI</h2>
	<p>Hersteller-Teilenummer: CY8C20132-LQXI</p> <p>Hersteller / Marke: Cypress Semiconductor</p> <p>Teil der Beschreibung: IC CAPSENSE EXPRESS 24-QFN</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 14400 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	CY8C20132-LQXI
Hersteller	Cypress Semiconductor
Beschreibung	IC CAPSENSE EXPRESS 24-QFN
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	14400 pcs Stock
Serie	-
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

CY8C20132-LQXI ist neu im Original, Suche CY8C20132-LQXI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CY8C20132-LQXI Cypress Semiconductor mit Garantie und Vertrauen. Anfrage CY8C20132-LQXI: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CY8C20140-SX2I Cypress Semiconductor IC CAPSENSE EXP 4 I/O 16SOIC</p>	 <p>CY8C20140-LDX2IT CYPRESS CYPRESS QFN</p>	 <p>CY8C20121-SX1I Cypress Semiconductor IC CAPSENSE EXP 8-SOIC</p>	 <p>CY8C20111-SX1I Cypress Semiconductor IC CAPSENSE EXP 8-SOIC</p>
 <p>CY8C20140-LDX2I Cypress Semiconductor IC CAPSENSE EXP 4 I/O 16QFN</p>	 <p>CY8C20110-SX2IT Cypress Semiconductor IC CAPSENSE EXP 10 I/O 16SOIC</p>	 <p>CY8C20134-12SXI Cypress Semiconductor IC MCU 8BIT 8KB FLASH 8SOIC</p>	 <p>CY8C20140-LDX2IT Cypress Semiconductor IC CAPSENSE EXP 4 I/O 16QFN</p>

heiße Teile

Mehr

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|----------------------|---------------------|----------------------|---------------------|---------------------|
| ⊕ CY8C20045-24LKXI | ➔ CY8C20055-24LKXI | ➔ CY8C20055-24LKXIT | D CY8C20055-24LKXIT | ➔ CY8C20065-24LKXIT |
| ⊖ CY8C20065-24LKXIT | ⊕ CY8C20066-24LTXIT | D CY8C20075-24LKXIT | ➔ CY8C20075-24LKXIT | ➔ CY8C20110-LDX2I |
| ⊕ CY8C20140-LDX2I | ⊖ CY8C20140-LDX2IT | ⊕ CY8C20140-LDX2IT | ➔ CY8C20160-SX2I | ➔ CY8C20180-LDX2IT |
| D CY8C20180-LDX2IT | ⊕ CY8C201A0-LDX2I | ⊖ CY8C201A0-LDX2IT | ⊕ CY8C201A0-LDX2IT | ➔ CY8C20224-12LKXI |
| ➔ CY8C20224-12LKXIT | ➔ CY8C20234-12LKXI | ⊕ CY8C20234-12LKXIT | ⊖ CY8C20234-12SXI | ➔ CY8C20236-24LKXI |
| ➔ CY8C20236A-24LXAT | ➔ CY8C20236A-24LKXI | D CY8C20237-24LKXIT | ⊕ CY8C20247-24LKXIT | ⊖ CY8C20324-12LQXI |
| ⊕ CY8C20324-12LQXIT | D CY8C20324-6 | ➔ CY8C20334-12LQXIT | ➔ CY8C20334-6 | ➔ CY8C20336A-24LQXI |
| ⊖ CY8C20424-12LKXI | ⊕ CY8C20424-12LQXI | ➔ CY8C20434-12LKXI | ➔ CY8C20434-12LKXIT | ➔ CY8C204344-12LK |
| ⊕ CY8C20436-24LQ | ⊖ CY8C2043624LQXI | ⊕ CY8C20436A-24LQXIT | D CY8C20446-24LQXI | ➔ CY8C20446A-24LQ |
| ➔ CY8C20446A-24LQXIT | ⊕ CY8C20466-24LQXI | ⊖ CY8C20466-24LQXIT | ⊕ CY8C20466A-24LQ | ➔ CY8C20466A-24LQXI |