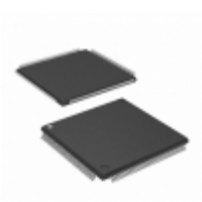


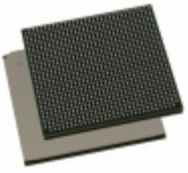


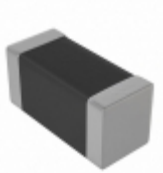
	<h2 style="color: red;">CS1802-08</h2>	
	Hersteller-Teilenummer:	CS1802-08
Hersteller / Marke:	CITRUSCOM	
Teil der Beschreibung:	CS1802-08 CITRUSCOM	
RoHs Status:	-	
Lagerzustand:	New original, 788 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	CS1802-08
Hersteller	CITRUSCOM
Beschreibung	CS1802-08 CITRUSCOM
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	788 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

CS1802-08 ist neu im Original, Suche CS1802-08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CS1802-08 mit Garantie und Vertrauen. Anfrage CS1802-08: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CS181012-CQZ Cirrus Logic IC COBRANET CS181012 144LQFP</p>	 <p>CS177 ZX CS177 ZX</p>	 <p>CS1760 Fluke Electronics X57320800100 CROSSOVER ETHERNET</p>	 <p>CS1777.E0-998170 Cortina Systems (Inphi) IC SDH FRAMER MAPPER 1020UBGA</p>
 <p>CS177A0 ZX CS177A0 ZX</p>	 <p>CS181002-CQZR Cirrus Logic IC COBRANET 2CH 32BIT 144- LQFP</p>	 <p>CS181012-CQZR Cirrus Logic IC COBRANET 8CH 32BIT 144- LQFP</p>	 <p>CS1808KKX7RZBB103 Yageo CAP CER 10000PF 630V X7R 1808</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|
| ⚙️ CS142-12IO8 | ➡️ CS142-14IO8 | ➡️ CS142-16IO8 | D CS16-08IO2 | ➡️ CS1601-FSZR |
| ⊖ CS1608C0G120J500NRB | ⚙️ CS1608COG391J500NR | D CS1608X5R475K100NRB | ➡️ CS1608X7R332K500NR | ➡️ CS1610-FSZR |
| ⚙️ CS161001-FSZR | ⊖ CS1611-FSZR | ⚙️ CS1615-FZZR | ➡️ CS1616-FZZ | ➡️ CS1616-FZZR |
| D CS1616A-FZZR | ⚙️ CS16312CEN | ⊖ CS16312EN | ⚙️ CS16315CELN | ➡️ CS1664EO |
| ➡️ CS1674BEO | ➡️ CS1680-FZZR | ⚙️ CS1694EO | ⊖ CS16LV40963HI-50 | ➡️ CS16LV40963HI-70 |
| ➡️ CS1808KKX7RZBB103 | ➡️ CS1816-08 | D CS184-48I01 | ⚙️ CS184-50I01 | ⊖ CS184-55I01 |
| ⚙️ CS18LV00645ACR70 | D CS18LV02563BCR70 | ➡️ CS18LV02565AC-70 | ➡️ CS18LV02565ACR55 | ➡️ CS18LV02565ACR70 |
| ⊖ CS18LV02565JCR55 | ⚙️ CS18LV02565PCR70 | ➡️ CS18LV10243EIR55 | ➡️ CS18LV10245CC-55 | ➡️ CS18LV10245CCR55 |
| ⚙️ CS18LV10245CCR70 | ⊖ CS18LV20483DIR70 | ⚙️ CS19-08HO1 | D CS19-08HO1C | ➡️ CS19-08HO1S |
| ➡️ CS19-12HO1 | ⚙️ CS19-12HO1C | ⊖ CS19-12HO1S | ⚙️ CS190-08IO2 | ➡️ CS190-12IO2 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2019 YIC International Co., Limited