
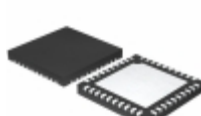
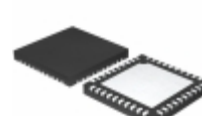
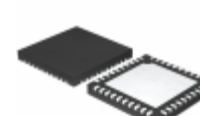
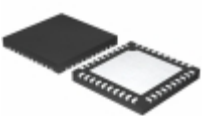
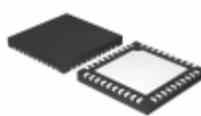
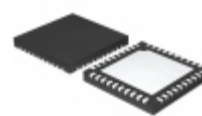
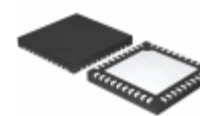
	<h2 style="color: #E67E22;">SI3208-FM</h2>
	<p>Hersteller-Teilenummer: SI3208-FM</p> <hr/> <p>Hersteller / Marke: Silicon</p> <hr/> <p>Teil der Beschreibung: SI3208-FM Silicon</p> <hr/> <p>RoHs Status:</p> <hr/> <p>Lagerzustand: New original, 532 pcs Stock Available.</p> <hr/> <p>Lieferrn von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> <hr/>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	SI3208-FM
Hersteller	Silicon
Beschreibung	SI3208-FM Silicon
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	532 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

SI3208-FM ist neu im Original, Suche SI3208-FM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SI3208-FM mit Garantie und Vertrauen. Anfrage SI3208-FM: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SI3208FM SILICON SILICON QFN</p>	 <p>SI3208-B-GMR Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 125V 40QFN</p>	 <p>SI3209-B-FMR Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 135V 40QFN</p>	 <p>SI3208-B-FMR Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 125V 40QFN</p>
 <p>SI3208-B-FM Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 125V 40QFN</p>	 <p>SI3209-B-GM Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 135V 40QFN</p>	 <p>SI3209-B-FM Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 135V 40QFN</p>	 <p>SI3208-B-GM Energy Micro (Silicon Labs) IC PROSLIC LINE FEED 125V 40QFN</p>

heiße Teile

Mehr

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|-------------------|-------------------|-----------------------|----------------|----------------|
| ⚙ SI3127DV-T1-GE3 | ↔ SI3127DV-T1-GE3 | ↔ SI3200-BS | D SI3200-FS | ↔ SI3200-G-GSR |
| ↔ SI3200-GS | ⚙ SI3200-KS | D SI3200-KSR | ↔ SI3200-X-FS | ↔ SI3200-X-GS |
| ⚙ SI3201-BS | ↔ SI3201-FS | ⚙ SI3201-KS | ↔ SI3201-KSR | ↔ SI3201-X-FS |
| D SI3201-X-GS | ⚙ SI3202-FS | ↔ SI3202-G-GS | ⚙ SI3202-GS | ↔ SI3203-B-FM |
| ↔ SI3203-B-GQ | ↔ SI3205-FS | ⚙ SI3205-FSR | ↔ SI3206-B-FM | ↔ SI3208-B-FMR |
| ↔ SI3210-E-FM | ↔ SI3210-FT | D SI3210-FTR | ⚙ SI3210-GT | ↔ SI3210-KT |
| ⚙ SI3210-KTR | D SI3210M-E-FM | ↔ SI3210M-E-FMR | ↔ SI3210M-FM | ↔ SI3210M-FT |
| ↔ SI3210M-FTR | ⚙ SI3210M-GT | ↔ SI3210M-KT | ↔ SI3210M-KTR | ↔ SI3211-KT |
| ⚙ SI3215-B-FM | ↔ SI3215-B-FM | ⚙ SI3215-C-FM | D SI3215-C-FMR | ↔ SI3215-FM |
| ↔ SI3215-FM | ⚙ SI3215-GT | ↔ SI3215-GT/SI3215-FT | ⚙ SI3215-KT | ↔ SI3215M-C-FM |

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.
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