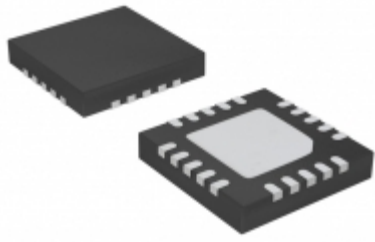



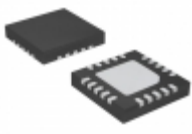
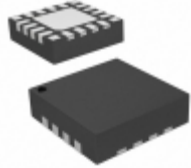
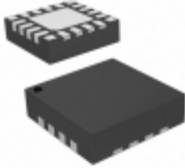
	SI4311-B21-GMR	
	Hersteller-Teilenummer:	SI4311-B21-GMR
	Hersteller / Marke:	Energy Micro (Silicon Labs)
	Teil der Beschreibung:	IC RECEIVER FSK 315/434MHZ 20QFN
	Datenblätter:	 SI4311-B21-GMR.pdf
	RoHs Status:	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	Lagerzustand:	New original, 1330 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	SI4311-B21-GMR
Hersteller	Energy Micro (Silicon Labs)
Beschreibung	IC RECEIVER FSK 315/434MHZ 20QFN
Kategorie	RF / IF und RFID > HF-Empfänger
Teilstatus	1330 pcs Stock
Serie	EZRadio®
Frequenz	315MHz, 434MHz
Betriebstemperatur	-40°C ~ 85°C
Empfindlichkeit	-104dBm
Eigenschaften	-
Anwendungen	Home Automation, Remote Sensing, RKE
Verpackung / Gehäuse	20-VFQFN Exposed Pad
Supplier Device-Gehäuse	20-QFN (3x3)
Spannungsversorgung	2.7 V ~ 3.6 V
Data Interface	PCB, Surface Mount
Speichergröße	-
Datenrate (Max)	10kbps
Modulation oder Protokoll	FSK
Strom - empfangen	20mA
Antennenanschluss	PCB, Surface Mount
Verpackung	Tape & Reel (TR)

SI4311-B21-GMR ist neu im Original, Suche SI4311-B21-GMR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SI4311-B21-GMR Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage SI4311-B21-GMR: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SI4311-B11-GM SILICON SILICON QFN-24</p>	 <p>SI4311-B10-GM Energy Micro (Silicon Labs) IC RX FSK 315/434MHZ 20VQFN</p>	 <p>SI4311-B12-GMR Energy Micro (Silicon Labs) IC RECEIVER RF 315/434MHZ 20QFN</p>	 <p>SI4313-B1-FMR Energy Micro (Silicon Labs) IC RX FSK 315-915MHZ 20QFN</p>
 <p>SI4312-B10-GMR Energy Micro (Silicon Labs) IC RX OOK 315/434MHZ 20VQFN</p>	 <p>SI4311-B12-GM Energy Micro (Silicon Labs) IC RECEIVER RF 315/434MHZ 20QFN</p>	 <p>SI4320 SILICON SI4320 SILICON</p>	 <p>SI4312-B10-GM Energy Micro (Silicon Labs) IC RX OOK 315/434MHZ 20VQFN</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|-------------------|--------------------|-------------------|---------------------|
| ⊗ SI4226DY | ↔ SI4226DY-T1-E3 | ⇒ SI4226DY-T1-E3 | D SI4226DY-T1-GE3 | ↔ SI4226DY-T1-GE3 |
| ⊣ SI4228DY | ⊗ SI4228DY-T1-E3 | D SI4228DY-T1-E3 | ⇒ SI4228DY-T1-GE3 | ↔ SI4228DY-T1-GE3 |
| ⊗ SI4232DY. | ⊣ SI4276DY-T1-E3 | ⊗ SI4276DY-T1-E3 | ↔ SI4282DVP | ↔ SI4286DY |
| D SI4286DY-T1-GE3 | ⊗ SI4286DY-T1-GE3 | ⊣ SI4288DY | ⊗ SI4288DY-T1-GE3 | ↔ SI4288DY-T1-GE3 |
| ⇒ SI4300-BM | ↔ SI4300-E-BM | ⊗ SI4300DY-T1-E3 | ⊣ SI4308DY-T1 | ↔ SI4308DY-T1-E3 |
| ↔ SI4320-J1-FTR | ⇒ SI4320DY | D SI4320DY-T1-E3 | ⊗ SI4320DY-T1-E3 | ⊣ SI4322-A0-FT |
| ⊗ SI4322-A0-FTR | D SI4322DY-T1-E3 | ⇒ SI4322DY-T1-E3 | ↔ SI4324DY | ↔ SI4324DY-T1-E3 |
| ⊣ SI4324DY-T1-E3 | ⊗ SI4326DY-T1-E3 | ↔ SI4330BDY-T1-GE3 | ⇒ SI4330DY-T1 | ↔ SI4330DY-T1-E3 |
| ⊗ SI4330DY-T1-E3 | ⊣ SI4330DY-T1-E3. | ⊗ SI4334DY-T1-E3 | D SI4336DY | ↔ SI4336DY-E3 |
| ↔ SI4336DY-T1-E3 | ⊗ SI4336DY-T1-E3 | ⊣ SI4340CDY-T1-E3 | ⊗ SI4340CDY-T1-E3 | ↔ SI4340CDY-T1-E3-S |

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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