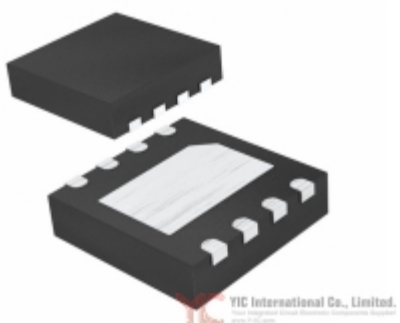
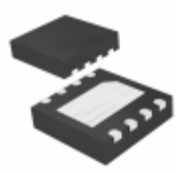
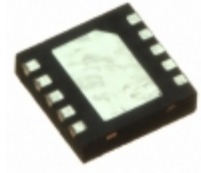
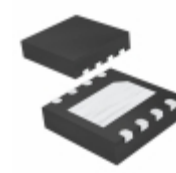
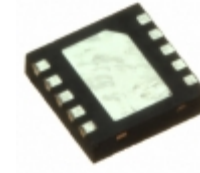
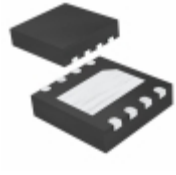

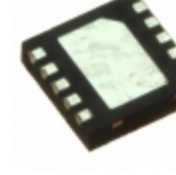
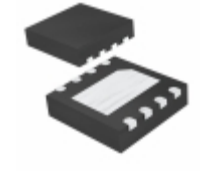
	<h2 style="color: #E67E22;">MAX16023PTAT12+T</h2>	
	Hersteller-Teilenummer:	MAX16023PTAT12+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC BATTERY BACKUP 1.2V 8TDFN
	Datenblätter:	1.MAX16023PTAT12+T.pdf 2.MAX16023PTAT12+T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 2500 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MAX16023PTAT12+T
Hersteller	Maxim Integrated
Beschreibung	IC BATTERY BACKUP 1.2V 8TDFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	2500 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Batterie-Chemie	-
Anzahl der Zellen,	-
Schnittstelle	-
Verpackung / Gehäuse	8-WDFN Exposed Pad
Supplier Device-Gehäuse	8-TDFN-EP (3x3)
Funktion	Power Management
Fehlerschutz	-
Verpackung	Tape & Reel (TR)

MAX16023PTAT12+T ist neu im Original, Suche MAX16023PTAT12+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX16023PTAT12+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX16023PTAT12+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX16023LTAM33+T Maxim Integrated IC BATTERY BACKUP 3.3V 8TDFN</p>	 <p>MAX16024LTBL+T Maxim Integrated IC BATTERY BACKUP ADJ 10TDFN</p>	 <p>MAX16023PTAL33+T Maxim Integrated IC BATTERY BACKUP 3.3V 8TDFN</p>	 <p>MAX16024LTBR+T Maxim Integrated IC BATTERY BACKUP ADJ 10TDFN</p>
 <p>MAX16023PTAS25+T Maxim Integrated IC BATTERY BACKUP 2.5V 8TDFN</p>	 <p>MAX16024LTBW+T MAXIM MAX16024LTBW+T MAXIM</p>	 <p>MAX16024LTBS+T Maxim Integrated IC BATTERY BACKUP ADJ 10TDFN</p>	 <p>MAX16023PTAM33+T Maxim Integrated IC BATTERY BACKUP 3.3V 8TDFN</p>

heiße Teile

Mehr

- | | | | | |
|------------------|-------------------|------------------|-------------------|-------------------|
| ⊕ MAX158BCAI+ | ➔ MAX158BCAI-T | ➔ MAX158BCPI | D MAX158BCPI+ | ➔ MAX158BCWI+ |
| ⊖ MAX158BEAI+ | ⊕ MAX158BEPI+ | D MAX158BEWI+ | ➔ MAX158BMJI+ | ➔ MAX1595EUA33 |
| ⊕ MAX1595EUA33+T | ⊖ MAX1595EUA50+T | ⊕ MAX1598EZK25+T | ➔ MAX1598EZK28+T | ➔ MAX1598EZK30+T |
| D MAX1598EZK33+T | ⊕ MAX1598EZK33-T | ⊖ MAX1598EZK50+T | ⊕ MAX1598EZK50-T | ➔ MAX1599ETA+T |
| ➔ MAX16004CTP+T | ➔ MAX16010TAB+T | ⊕ MAX16011TAC+ | ⊖ MAX16016PTBZ+T | ➔ MAX16021LTER+T |
| ➔ MAX16025TE+T | ➔ MAX16029TG+T | D MAX1602EEE+T | ⊕ MAX16035PLB23+T | ⊖ MAX16039LLA26+T |
| ⊕ MAX1603EAI | D MAX16040LLA44+T | ➔ MAX16046CETN+ | ➔ MAX16046ETN | ➔ MAX16046ETN+ |
| ⊖ MAX16051ETI | ⊕ MAX16053AUT+T | ➔ MAX16054AZT+T | ➔ MAX16057ATT17+T | ➔ MAX16057ATT31+T |
| ⊕ MAX1605ETT+ | ⊖ MAX1605ETT+T | ⊕ MAX1605ETT-T | D MAX1605EUT | ➔ MAX1605EUT#TG16 |
| ➔ MAX1605EUT+T | ⊕ MAX1605EUT-T | ⊖ MAX1606EUA+T | ⊕ MAX16076ATP/V+ | ➔ MAX1607ESA |

Contact us: Info@Y-IC.com

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