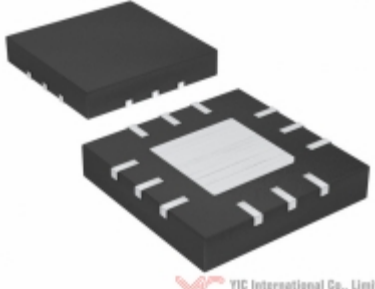
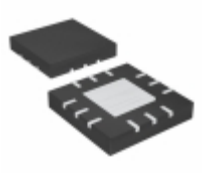
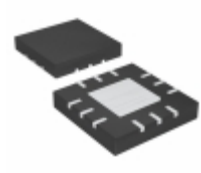
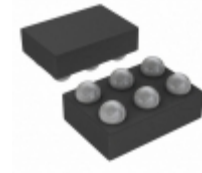
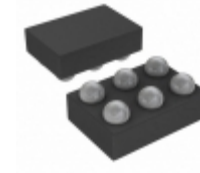


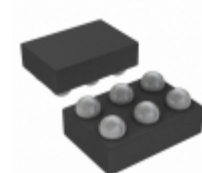

	<h2>MAX16126TCA+</h2>	
	Hersteller-Teilenummer:	MAX16126TCA+
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC LOAD DUMP REV V PROT 12TQFN
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	1.MAX16126TCA+.pdf 2.MAX16126TCA+.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 13058 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX16126TCA+
Hersteller	Maxim Integrated
Beschreibung	IC LOAD DUMP REV V PROT 12TQFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Power
Teilstatus	13058 pcs Stock
Serie	-
Strom - Versorgung	224µA
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Anwendungen	Load Dump, Voltage Protection
Verpackung / Gehäuse	12-WFQFN Exposed Pad
Supplier Device-Gehäuse	12-TQFN (3x3)
Spannungsversorgung	3 V ~ 30 V
Verpackung	Tube

MAX16126TCA+ ist neu im Original, Suche MAX16126TCA+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX16126TCA+ Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX16126TCA+: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX16126TCB+ Maxim Integrated IC LOAD DUMP REV V PROT 12TQFN</p>	 <p>MAX16126TCA+T Maxim Integrated IC LOAD DUMP REV V PROT 12TQFN</p>	 <p>MAX16125WTDP29+T Maxim Integrated IC PUSH BUTTON CTRLR 6WLP</p>	 <p>MAX16125WTDP29+ Maxim Integrated DUAL PUSHBUTTON CONTROLLERS</p>
 <p>MAX16125WTEJ00+ Maxim Integrated IC SUPERVISOR</p>	 <p>MAX16126EVKIT# Maxim Integrated EVAL BOARD FOR MAX16126</p>	 <p>MAX16125WTDB29+T Maxim Integrated IC PUSH BUTTON CTRLR 6WLP</p>	 <p>MAX16126TCA/V+T Maxim Integrated LOAD-DUMP/REVERSE-VOLTAGE PROTEC</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|----------------------|--------------------|----------------------|--------------------|
| ⚙️ MAX1605ETT+ | ➡️ MAX1605ETT+T | ➡️ MAX1605ETT-T | D MAX1605EUT | ➡️ MAX1605EUT#TG16 |
| ⚡️ MAX1605EUT+T | ⚙️ MAX1605EUT-T | D MAX1606EUA+T | ➡️ MAX16076ATP/V+ | ➡️ MAX1607ESA |
| ⚙️ MAX1607ESA+ | ⚡️ MAX1607ESA+C71055 | ⚙️ MAX1607ESA+T | ➡️ MAX1607ESA-C71055 | ➡️ MAX1607ESA-T |
| D MAX1607ETB+ | ⚙️ MAX1607ETB+T | ⚡️ MAX16081XR29F+T | ⚙️ MAX16081XR30T+T | ➡️ MAX16083XR29H+T |
| ➡️ MAX160CPN+ | ➡️ MAX160CWN+ | ⚙️ MAX160EPN+ | ⚡️ MAX160EWN+ | ➡️ MAX1611CSE |
| ➡️ MAX16129AUAEBD+ | ➡️ MAX1614EUA+ | D MAX1614EUA+T | ⚙️ MAX1615AEUK-T | ⚡️ MAX1615EUK |
| ⚙️ MAX1615EUK+T | D MAX1615EUK-T | ➡️ MAX1616EUK | ➡️ MAX1616EUK+T | ➡️ MAX1617AMEE |
| ⚡️ MAX1617AMEE+ | ⚙️ MAX1617AMEE+T | ➡️ MAX1617AMEE-T | ➡️ MAX1617DBR2G | ➡️ MAX1617MEE |
| ⚙️ MAX1617MEE+ | ⚡️ MAX1617MEE+T | ⚙️ MAX1617MEE-T | D MAX1618MUB | ➡️ MAX1618MUB+ |
| ➡️ MAX1618MUB+T | ⚙️ MAX1619MEE+ | ⚡️ MAX1623EAP | ⚙️ MAX1623EAP-T | ➡️ MAX1624EAG |

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