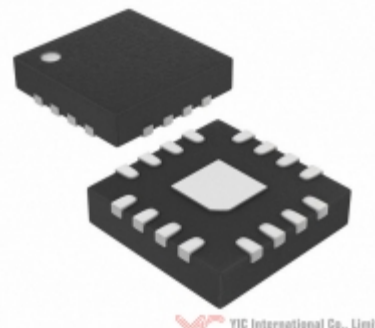


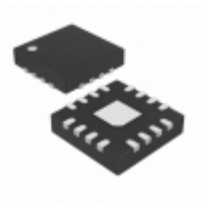
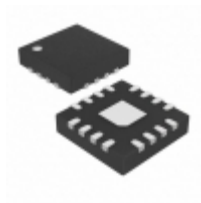
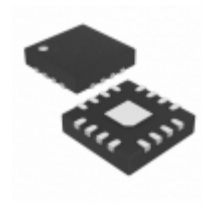

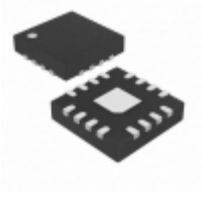
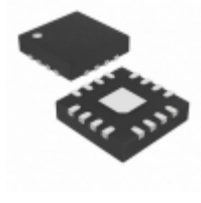
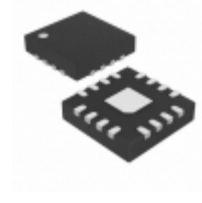

	<h2 style="color: #E67E22;">MAX3804ETE+</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX3804ETE+
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC EQUALIZER REC 12.5GBPS 16TQFN
	<b>Datenblätter:</b>	<a href="#">1.MAX3804ETE+.pdf</a> <a href="#">2.MAX3804ETE+.pdf</a>
	<b>RoHS Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 722 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	MAX3804ETE+
Hersteller	Maxim Integrated
Beschreibung	IC EQUALIZER REC 12.5GBPS 16TQFN
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - Treiber,
Teilstatus	722 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Driver
Verpackung / Gehäuse	16-WFQFN Exposed Pad
Supplier Device-Gehäuse	16-TQFN (3x3)
Spannungsversorgung	3 V ~ 3.6 V
Protokoll	Ethernet
Anzahl der Treiber / Empfänger	1/0
Duplex	-
Datenrate	12.5Gbps
Verpackung	Tube

MAX3804ETE+ ist neu im Original, Suche MAX3804ETE+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX3804ETE+ Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX3804ETE+: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>MAX3805ETE#TG16</b> Maxim Integrated IC EQUALIZER REC 10.7GBPS 16TQFN</p>	 <p><b>MAX3805ETE#G16</b> Maxim Integrated IC EQUALIZER REC 10.7GBPS 16TQFN</p>	 <p><b>MAX3804ETE-T</b> Maxim Integrated IC EQUALIZER 12.5GBPS QFN</p>	 <p><b>MAX3803UBP</b> MAXIM MAX3803UBP MAXIM</p>
 <p><b>MAX3804ETE</b> Maxim Integrated IC EQUALIZER 12.5GBPS QFN</p>	 <p><b>MAX3804ETE#G16</b> Maxim Integrated IC EQUALIZER REC 12.5GBPS 16TQFN</p>	 <p><b>MAX3804ETE+T</b> Maxim Integrated IC EQUALIZER REC 12.5GBPS 16TQFN</p>	 <p><b>MAX3804EVKIT#</b> Maxim Integrated EV KIT MAX3804</p>

### heiße Teile

Mehr

- |                |                 |                 |                 |                 |
|----------------|-----------------|-----------------|-----------------|-----------------|
| ➤ MAX3768CUB+T | ➤ MAX3770CEE    | ➤ MAX3772CEE    | D MAX3772CEE+T  | ➤ MAX3780CCQ-TD |
| ➤ MAX3781UCM+D | ➤ MAX3784AUTE+  | D MAX3784AUTE+T | ➤ MAX3784UGE+T  | ➤ MAX3784UTE+T  |
| ➤ MAX3785UTT-T | ➤ MAX3786UTJ+T  | ➤ MAX3787ABL+T  | ➤ MAX3787ABL-T  | ➤ MAX378CPE     |
| D MAX3799ETJ+T | ➤ MAX379CPE     | ➤ MAX379CPE+    | ➤ MAX3800UHJ+T  | ➤ MAX3801UGG    |
| ➤ MAX3801UGG+T | ➤ MAX3801UGG-T  | ➤ MAX3801UTG+   | ➤ MAX3803UBP    | ➤ MAX3803UBP-T  |
| ➤ MAX3804ETE-T | ➤ MAX3814CHJ+T  | D MAX3815CCM+TD | ➤ MAX3816ACUE+T | ➤ MAX3816CUE+T  |
| ➤ MAX381CSE+   | D MAX381ESE+    | ➤ MAX383CSE+T   | ➤ MAX383ESE     | ➤ MAX383ESE-T   |
| ➤ MAX3840ETJ+  | ➤ MAX3840ETJ+T  | ➤ MAX384CWN     | ➤ MAX385ESE+    | ➤ MAX3863ETJ+T  |
| ➤ MAX3864E/D   | ➤ MAX3869EHJ+T  | ➤ MAX3869EHJ-T  | D MAX3873AEGP+T | ➤ MAX3873AEGP-T |
| ➤ MAX3873AETP  | ➤ MAX3873AETP+T | ➤ MAX3873EGP+   | ➤ MAX3875AEHJ+  | ➤ MAX3875E      |