

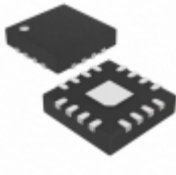
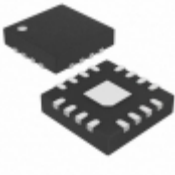
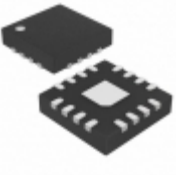
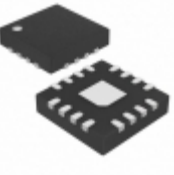
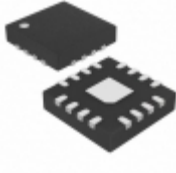
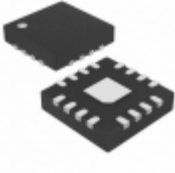


	<h2 style="color: #E67E22;">MAX5974EETE+T</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX5974EETE+T
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC REG CTRLR FLYBACK PWM 16-TQFN
	<b>Datenblätter:</b>	<a href="#">1.MAX5974EETE+T.pdf</a> <a href="#">2.MAX5974EETE+T.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 8030 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	MAX5974EETE+T
Hersteller	Maxim Integrated
Beschreibung	IC REG CTRLR FLYBACK PWM 16-TQFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">PMIC - AC-DC-</a>
Teilstatus	8030 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	16-WFQFN Exposed Pad
Supplier Device-Gehäuse	16-TQFN (3x3)
Spannung - Durchschlag	-
Leistung (W)	-
Interne (r)	No
Frequenz - Umschaltung	100kHz ~ 600kHz
Spannung - Versorgung (Vcc / Vdd)	7 V ~ 26 V
Ausgangsisolierung	Non-Isolated
Topologie	Flyback
Spannung - Start Up	16V
Auslastungsgrad	80%
Fehlerschutz	Current Limiting, Over Temperature, Short Circuit
Kontrollfunktionen	EN, Frequency Control, Soft Start, Sync
Verpackung	Tape & Reel (TR)

MAX5974EETE+T ist neu im Original, Suche MAX5974EETE+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX5974EETE+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX5974EETE+T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX5974EETE+G3U</b> Maxim Integrated IC REG CTRLR FLYBACK PWM 16-TQFN</p>	 <p><b>MAX5974EETE+</b> Maxim Integrated IC REG CTRLR FLYBACK PWM 16-TQFN</p>	 <p><b>MAX5974EETE+TG3U</b> Maxim Integrated IC REG CTRLR FLYBACK PWM 16-TQFN</p>	 <p><b>MAX5974DETE+T</b> Maxim Integrated IC REG CTRLR MULT TOP 16TQFN</p>
 <p><b>MAX5974DETE+TG3U</b> Maxim Integrated IC REG CTRLR MULT TOP 16TQFN</p>	 <p><b>MAX5974FETE+T</b> Maxim Integrated IC REG CTRLR MULT TOP 16TQFN</p>	 <p><b>MAX5974REF#</b> Maxim Integrated EVAL REF</p>	 <p><b>MAX5974EEVKIT#</b> Maxim Integrated EVAL KIT MAX5974E</p>

### heiße Teile

Mehr

- |                  |                  |                  |                  |                 |
|------------------|------------------|------------------|------------------|-----------------|
| ⚙️ MAX5947BESA+T | ↔️ MAX5948AESA+T | ⇒ MAX5949AESA    | D MAX5949AESA+   | ⇒ MAX5949AESA+T |
| ⊖ MAX5949BESA    | ⚙️ MAX5949BESA+T | D MAX5954AETX+T  | ⇒ MAX5955AEEE    | ⇒ MAX5955BEEE   |
| ⚙️ MAX5955BUUE   | ⊖ MAX5956AUUE+T  | ⚙️ MAX5961ETM+   | ↔️ MAX5965BEAX+T | ⇒ MAX59681POWT3 |
| D MAX5969BETB+T  | ⚙️ MAX5969CETE+  | ⊖ MAX5971AETI+T  | ⚙️ MAX5972AETE+T | ⇒ MAX5972BETE+T |
| ⇒ MAX5974AETE+QT | ↔️ MAX5974AETE+T | ⚙️ MAX5974AGTE+T | ⊖ MAX5974DATE+T  | ⇒ MAX5974DETE+T |
| ↔️ MAX5976AETE   | ⇒ MAX5976AETE+T  | D MAX5976BETE+   | ⚙️ MAX5980GTJ    | ⊖ MAX5980GTJ+T  |
| ⚙️ MAX5982CETE+T | D MAX5986AETE+T  | ⇒ MAX5986BETE+T  | ↔️ MAX5987AETE+  | ⇒ MAX5992CETG+  |
| ⊖ MAX5993AATL    | ⚙️ MAX5993AATL+T | ↔️ MAX6001EUR    | ⇒ MAX6001EUR+T   | ⇒ MAX6001EUR-T  |
| ⚙️ MAX6002EUR+T  | ⊖ MAX6002EUR-T   | ⚙️ MAX6003EUR+T  | D MAX6004EUR+T   | ⇒ MAX6005EUR    |
| ↔️ MAX6005EUR+T  | ⚙️ MAX6006AEUR   | ⊖ MAX6006AEUR+T  | ⚙️ MAX6006BESA+T | ⇒ MAX6006BEUR   |