
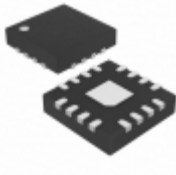
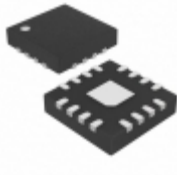



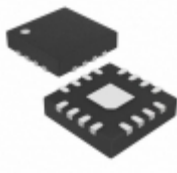
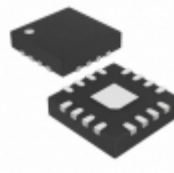

	<h2>MAX5974AETE+T</h2>
	<p>Manufacturer Part Number: MAX5974AETE+T</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC REG CTRLR FORWARD PWM 16-TQFN</p> <p>Datasheets: 1.MAX5974AETE+T.pdf 2.MAX5974AETE+T.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 30463 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MAX5974AETE+T
Manufacturer	Maxim Integrated
Description	IC REG CTRLR FORWARD PWM 16-TQFN
Category	Integrated Circuits (ICs) > PMIC - AC DC Converters,
Part Status	30463 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-TQFN (3x3)
Voltage - Breakdown	-
Power (Watts)	-
Internal Switch(s)	No
Frequency - Switching	100kHz ~ 600kHz
Voltage - Supply (Vcc/Vdd)	7 V ~ 26 V
Output Isolation	Isolated
Topology	Forward
Voltage - Start Up	16V
Duty Cycle	80%
Fault Protection	Current Limiting, Over Temperature, Short Circuit
Control Features	EN, Frequency Control, Soft Start, Sync
Packaging	Tape & Reel (TR)

MAX5974AETE+T is New Original in Stock, Search MAX5974AETE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX5974AETE+T Maxim Integrated with warrantied and confidence. RFQ MAX5974AETE+T : Info@Y-IC.com

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 <p>MAX5974AETE+QT MAX MAX5974AETE+QT MAX</p>	 <p>MAX5974AETE+G3U Maxim Integrated IC REG CTRLR FORWARD PWM 16-TQFN</p>	 <p>MAX5974BETE+ Maxim Integrated IC REG CTRLR MULT TOP 16TQFN</p>	 <p>MAX5974AEVKIT# Maxim Integrated EVAL KIT MAX5974A</p>

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| ⊕ MAX5948AESA+T | ⊗ MAX5949AESA | D MAX5949AESA+ | ⇒ MAX5949AESA+T | ⇒ MAX5949BESA |
| ⊗ MAX5949BESA+T | ⊕ MAX5954AETX+T | ⊗ MAX5955AEEE | ↔ MAX5955BEEE | ⇒ MAX5955BUEE |
| D MAX5956AUUE+T | ⊗ MAX5961ETM+ | ⊕ MAX5965BEAX+T | ⊗ MAX59681POWT3 | ⇒ MAX5969BETB+T |
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| ⊗ MAX5993AATL+T | ⊕ MAX6001EUR | ⊗ MAX6001EUR+T | D MAX6001EUR-T | ⇒ MAX6002EUR+T |
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