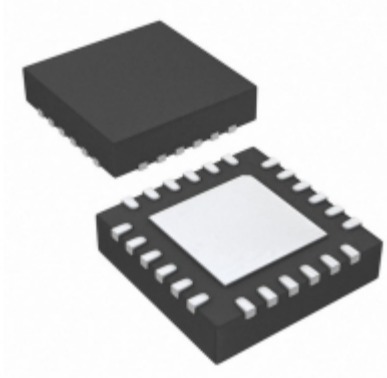


MAX17075GTG/V+





Part Number: [MAX17075GTG/V+](#)

Manufacturer: [Maxim Integrated](#)

Description: IC DC-DC CONV W/CHRG PUMP 24TQFN

Data sheet:  [MAX17075](#)
 [Part Numbering System](#)

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

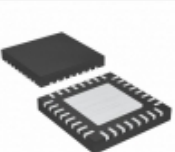
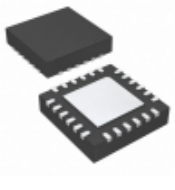
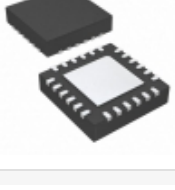
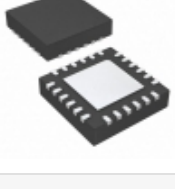
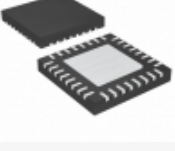
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MAX17075GTG/V+	Manufacturer	Maxim Integrated
Description	IC DC-DC CONV W/CHRG PUMP 24TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	37906 pcs	Data sheet	MAX17075 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply	2.5 V ~ 5.5 V
Supplier Device Package	24-TQFN (4x4)	Series	-
Packaging	Tube	Package / Case	24-WFQFN Exposed Pad
Operating Temperature	-40°C ~ 105°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	LCD TV/Monitor PMIC 24-TQFN (4x4)
Current - Supply	4mA	Applications	LCD TV/Monitor

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	Part#: MAX1706EEE+T Description: IC REG BOOST ADJ 0.55A 16QSOP	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX17067EUA+T Description: IC REG BST SEPIC ADJ 1.8A 8UMAX	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX17079GTL+TW Description: IC LEVEL SHIFTER 7CH LOG 40-TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX17067EUA+ Description: IC REG BST SEPIC ADJ 1.8A 8UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX17079GTL+W Description: IC LEVEL SHIFTER 7CH LOG 40-TQFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX17080GTL+ Description: IC CONTROLLER AMD SVI 40-TQFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX17075ETG+T Description: IC DC-DC CONV W/CHRG PUMP 24TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX17073ETJ+T Description: IC CONV DC-DC TFT LCD 32TQFN	Manufacturers: Maxim Integrated	RFQ

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