

78M6612-IGT/F



Part Number: 78M6612-IGT/F

Manufacturer: Maxim Integrated

Description: IC POWER MEASUREMENT AC 64-LQFP

Data sheet:  78M6612 OMU Firmware Desc
 78M6612

RoHs Status: Lead free / RoHS Compliant

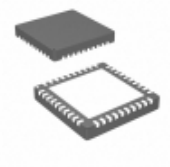
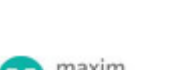
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy 78M6612-IGT/F with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	78M6612-IGT/F	Manufacturer	Maxim Integrated
Description	IC POWER MEASUREMENT AC 64-LQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	3983 pcs	Data sheet	78M6612 OMU Firmware Desc 78M6612
Category	Integrated Circuits (ICs)	Voltage - Supply	3V ~ 3.6V
Voltage - I/O Low	0.8V	Voltage - I/O High	2V
Supplier Device Package	64-LQFP (10x10)	Series	Single Converter Technology®
Packaging	Tray	Package / Case	64-LQFP
Other Names	78M6612IGTF	Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Meter Type	Single Phase	Measurement Error	0.5%
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Impedance	40 kOhm ~ 90 kOhm
Detailed Description	Single Phase Meter IC 64-LQFP (10x10)	Current - Supply	-
Base Part Number	78M6612		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxim Integrated series electronic components. We have 3983 pieces of Maxim Integrated 78M6612-IGT/F in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 78M6612-DB/OMU-USB Description: KIT DEMO OUTLET MEASUREMENT OMU1	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6613-IM/F Description: IC AC PWR MON APPLIANCES 32-QFN	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6610+PSU/EK#1 Description: EVAL KIT 78M6610+PSU	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6613-EVM-1 Description: EVAL BOARD 78M6613	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-IMR/F Description: IC POWER MEASUREMENT AC 68-QFN	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-DB/OMU-RF Description: KIT DEMO OUTLET MEAS OMU1-S-RF	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6611-IVT/F Description: IC POWER MEASUREMENT AC 24-TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6610+PSU/C48T Description: IC ENERGY MEASUREMENT 16TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6611-IVTR/F Description: IC POWER MEASUREMENT AC 24-TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612SP-EVM-1 Description: EVAL BOARD 78M6612	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-EVM-1 Description: BOARD EVAL 78M6612 AC-PMON	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-GTR/F/P2 Description: IC PWR MEASUREMENT AC 64LQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-M/F/P2 Description: IC PWR MEASUREMENT AC 68SQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-GT/F/P2 Description: IC PWR MEASUREMENT AC 64LQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-MR/F/P2 Description: IC PWR MEASUREMENT AC 68SQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-IGTR/F Description: IC POWER MEASUREMENT AC 64-LQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-SOCKET64 Description: BOARD 78M6612 64PIN LQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-IM/F Description: IC POWER MEASUREMENT AC 68-QFN	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6610+PSUEVK1# Description: EVAL KIT 78M6610+PSU	Manufacturers: Maxim Integrated	RFQ
	Part#: 78M6612-SOCKET68 Description: BOARD 78M6612 68PIN QFN	Manufacturers: Maxim Integrated	RFQ

Related keywords for 78M6612-IGT/F			
Maxim Integrated 78M6612-IGT/F	78M6612-IGT/F distributor	78M6612-IGT/F supplier	78M6612-IGT/F price
78M6612-IGT/F download datasheet	78M6612-IGT/F datasheet	78M6612-IGT/F stock	buy 78M6612-IGT/F
Maxim Integrated 78M6612-IGT/F			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

