



Maxim Integrated

78M6612-M/F/P2

Part Number:	78M6612-M/F/P2
Fabrikant / Brand:	Maxim Integrated
Produkt beschreibung	IC PWR MEASUREMENT AC 68SQFN PDF 1.78M6612-M/F/P2.pdf PDF 2.78M6612-M/F/P2.pdf
Datebanken:	PDF Bleif gratis / RoHS kompatibel
RoHs Status	Hong Kong
Ship From	DHL/Fedex/TNT/UPS/EMS
Shipment Way	



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

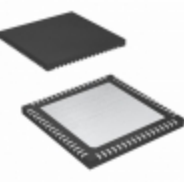
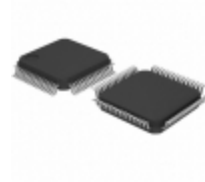
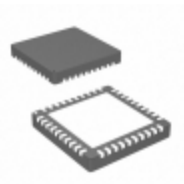
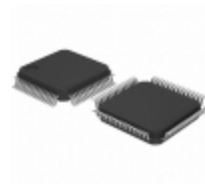

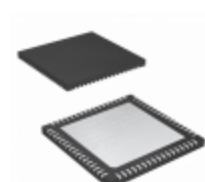
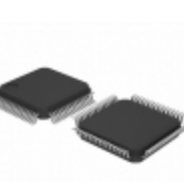
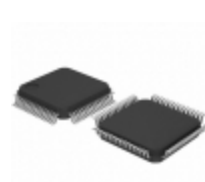

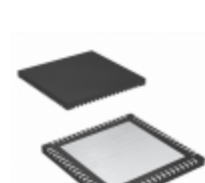


Spezifikatioune vun 78M6612-M/F/P2

PART NUMBER	78M6612-M/F/P2
HIERSTELLER	Maxim Integrated
BESCHREIWUNG	IC PWR MEASUREMENT AC 68SQFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 1.78M6612-M/F/P2.pdf PDF 2.78M6612-M/F/P2.pdf
VOLTAGE - SUPPLY	3V ~ 3.6V
VOLTAGE - I / O	0.8V
VOLTAGE - I / O HÉICH	2V
SUPPLIER DEVICE PACKAGE	68-SQFN (8x8)
SERIE	Single Converter Technology®
VERPAKUNG	Tube
PACKAGE / CASE	68-VFQFN Exposed Pad
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
METER TYP	Single Phase
MESURE FEHLER	0.5%
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT IMPEDANCE	40 kOhm ~ 90 kOhm
DETAILBESCHREIWUNG	Single Phase Meter IC 68-SQFN (8x8)
AKTUELL - VERSIOUN	-
BASISZUEL NUMMER	78M6612

Verbonnen Tags

Maxim Integrated 78M6612-M/F/P2	78M6612-M/F/P2 Distributeur	78M6612-M/F/P2 Ubidder
78M6612-M/F/P2 Präis	78M6612-M/F/P2 Fotoen	78M6612-M/F/P2 Bild
78M6612-M/F/P2 PDF Dateblatt	78M6612-M/F/P2 Luet Dateblatt	78M6612-M/F/P2 Dateblatt
78M6612-M/F/P2 Stock	Kaaft 78M6612-M/F/P2	Kaaft Maxim Integrated 78M6612-M/F/P2
Maxim Integrated 78M6612-M/F/P2	Maxim Integrated Ubidder	Maxim Integrated Distributeur
Maxim Integrated 78M6612-M/F/P2		

Verbonnen Produkter

 <p>78M6612-IMR/F Produzenteuren: Maxim Integrated Beschreibung: IC POWER MEASUREMENT AC 68-QFN Op Lager: Out stock RFQ</p>	 <p>78M6612-GT/F/P2 Produzenteuren: Maxim Integrated Beschreibung: IC PWR MEASUREMENT AC 64LQFP Op Lager: Out stock RFQ</p>
 <p>78M6613-IM/F Produzenteuren: Maxim Integrated Beschreibung: IC AC PWR MON APPLIANCES 32-QFN Op Lager: Out stock RFQ</p>	 <p>78M6612-IGT/F Produzenteuren: Maxim Integrated Beschreibung: IC POWER MEASUREMENT AC 64-LQFP Op Lager: Out stock RFQ</p>
 <p>78M6612-SOCKET64 Produzenteuren: Maxim Integrated Beschreibung: BOARD 78M6612 64PIN LQFP Op Lager: Out stock RFQ</p>	 <p>78M6612-MR/F/P2 Produzenteuren: Maxim Integrated Beschreibung: IC PWR MEASUREMENT AC 68SQFN Op Lager: Out stock RFQ</p>
 <p>78M6612-IGTR/F Produzenteuren: Maxim Integrated Beschreibung: IC POWER MEASUREMENT AC 64-LQFP Op Lager: Out stock RFQ</p>	 <p>78M6612-GTR/F/P2 Produzenteuren: Maxim Integrated Beschreibung: IC PWR MEASUREMENT AC 64LQFP Op Lager: Out stock RFQ</p>
 <p>78M6613-EVM-1 Produzenteuren: Maxim Integrated Beschreibung: EVAL BOARD 78M6613 Op Lager: Out stock RFQ</p>	 <p>78M6612-IM/F Produzenteuren: Maxim Integrated Beschreibung: IC POWER MEASUREMENT AC 68-QFN Op Lager: 27 pcs RFQ</p>
 <p>78M6612SP-EVM-1 Produzenteuren: Maxim Integrated Beschreibung: EVAL BOARD 78M6612 Op Lager: Out stock RFQ</p>	 <p>78M6612-SOCKET68 Produzenteuren: Maxim Integrated Beschreibung: BOARD 78M6612 68PIN QFN Op Lager: Out stock RFQ</p>