



	MAX3636ETM+
	Manufacturer Part Number: MAX3636ETM+
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: Microsemi
	Part of Description: IC CLOCK GENERATOR PROGR 48TQFP
	Datasheets: <ul style="list-style-type: none">  1.MAX3636ETM+.pdf  2.MAX3636ETM+.pdf
	RoHs Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

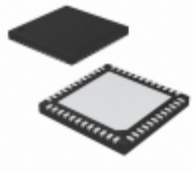



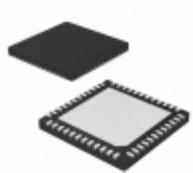


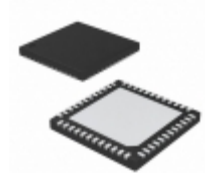
Specifications

Part Number	MAX3636ETM+
Manufacturer	Microsemi
Description	IC CLOCK GENERATOR PROGR 48TQFP
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	800MHz
Package / Case	48-WFQFN Exposed Pad
Supplier Device Package	48-TQFN (7x7)
Number of Circuits	1
Voltage - Supply	3 V ~ 3.6 V
Output	LVC MOS, LVDS, LVPECL
Main Purpose	Ethernet, Fibre Channel, PCI Express (PCIe),
Input	LVC MOS, LVPECL, Crystal
PLL	Yes
Ratio - Input:Output	3:10
Differential - Input:Output	Yes/Yes
Packaging	Tray

MAX3636ETM+ is New Original in Stock, Search MAX3636ETM+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3636ETM+ Microsemi with warrantied and confidence. RFQ
MAX3636ETM+ : Info@Y-IC.com





































You May Be Also Be interested

In:

 <p>MAX3637ETM+T Microsemi IC CLOCK GENERATOR PROGR 48TQFN</p>	 <p>MAX3634EVKIT Maxim Integrated EVAL KIT MAX3634</p>	 <p>MAX3635ECB+ Maxim Integrated IC CLOCK GENERATOR 64TQFP</p>	 <p>MAX3637EVKIT+ Microsemi KIT EVALUATION MAX MAX3637</p>
 <p>MAX3634ETM+ Maxim Integrated IC CLOCK PHASE ALIGNER GPON</p>	 <p>MAX3636EVKIT+ Microsemi KIT EVALUATION MAX MAX3636</p>	 <p>MAX3636ETM+T Microsemi IC CLOCK GENERATOR PROGR 48TQFP</p>	 <p>MAX3634ETM+T Maxim Integrated IC CLOCK PHASE ALIGNER GPON</p>

Hot Parts

More

- | | | | | |
|--|--|--|--|--|
|  06033A751GAT2A |  08055U1R0CAT2A |  12061C201KAT2A |  D A10SPL0216 |  ACM7060-301 |
|  AT25320N-10SA-5.0 |  ATA5745-PXPW |  D B72580T40M62V9 |  BZG05C8V2TR |  CC1206KKX7RZBB471 |
|  CGA2B2X8R2A152K050BE |  CL03A472KA3NNNC |  CM25MD-24HMIT |  D1999XR1 |  DAC8412FPCZ |
|  D EP2C35F484C8N |  F950J476MAAAQ2 |  FCA22N60N |  FCQ10A06 |  FF200R06KF2 |
|  FTR-B3GA4.5Z |  GQM2195C2E6R2BB12D |  GRM0335C2A2R0CA01D |  GRM31A7U3A180JW31D |  GRM43DR60J336ME01L |
|  IPU09N03LAG |  IRFB3207ZG |  LD2985BM31R |  LT3027IMSE |  LTC4301CDD |
|  MAX6751KA26 |  MBR20050TL |  MC9S08QE4CWL |  MPLC0730L2R2 |  PCF50604HN/05/2C |
|  QM3012M3 |  R60S1215 |  RFBPB2012090AM1T59 |  S71PL127JB0BFWQB |  SC1808KKX7RTBB102 |
|  SCPM50T120A |  SS12-13-F |  ST62T00S |  STD181GK16 |  TCR3DF11 |
|  TPS28225DR |  USB2513B-AEZG |  V300C5T100BL |  VS-12CWQ06FNTRLHM3 |  ZMM5235B-7-F |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited