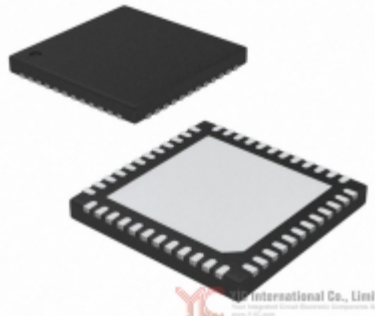

	<h2 style="color: #E67E22;">MAX3639ETM+T</h2>	
	Manufacturer Part Number:	MAX3639ETM+T
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC CLOCK GENERATOR PROGR 48TQFN
Datasheets:	1.MAX3639ETM+T.pdf 2.MAX3639ETM+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	



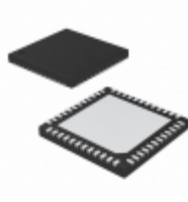
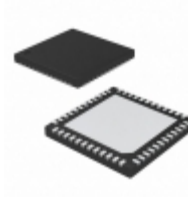
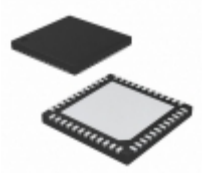



Specifications

Part Number	MAX3639ETM+T
Manufacturer	Microsemi
Description	IC CLOCK GENERATOR PROGR 48TQFN
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, LV TTL, Crystal
PLL	Yes
Ratio - Input:Output	3:10
Differential - Input:Output	Yes/Yes
Packaging	Tape & Reel (TR)

MAX3639ETM+T is New Original in Stock, Search MAX3639ETM+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3639ETM+T Microsemi with warrantied and confidence. RFQ
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 <p>MAX3638ETM+T Microsemi IC CLOCK GENERATOR PROGR 48TQFN</p>	 <p>MAX3638EVKIT+ Microsemi KIT EVALUATION MAX MAX3638</p>	 <p>MAX3640UCM Maxim Integrated IC SW DUAL 622MBPS LVDS 48- LQFP</p>	 <p>MAX3640UCM+ Maxim Integrated IC SW DUAL 622MBPS LVDS 48- LQFP</p>

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|-----------------------|--------------------|---------------------|---------------------|------------------------|
| ⊕ 06035A8R2D4T2A | ↔ 24LC16BT/SN SOP8 | ↔ 24LC65T-I/SM SOP8 | D 6SY7010-0AB53 | ↔ AD5241BRU10 |
| ⊖ ADM690AARNZ | ⊕ ADNS-5030 | D AP1507-D5L-13 | ↔ BKO-CA1380H0 | ↔ C0603C0G1E080C |
| ⊕ C0603X7S0G104K030BC | ⊖ CAT812TTBI-GT3 | ⊕ CM2020-00TR | ↔ DG4051AEQ-T1-E3 | ↔ EZ1587CT-3.3 |
| D ICL7663SIBA | ⊕ IRF3805LPBF | ⊖ IRFR4510PBF | ⊕ L78M05CDT | ↔ LD065A332FAB2A |
| ↔ LFB2H2G59SG7B858 | ↔ LMS300GF13-0 | ⊕ LP2985AIM5-5.0 | ⊖ LT1117CST-5#TRPBF | ↔ LT4351IMS#PBF |
| ↔ LTC1474IMS8 | ↔ M5M51008DVP-55H | D MAX706CSA-T | ⊕ MAZ8043001SO | ⊖ MB81464-12PD-G-BE-T1 |
| ⊕ MBN600NS12BW | D MCF52221CAE80 | ↔ MCP23016-I/SO | ↔ MMA300-T0512 | ↔ NCP16151S52MNR2G |
| ⊖ PAM3110BLA120R | ⊕ PC28F256J3C125 | ↔ PC924L0NIP0F | ↔ PS9701-E3 | ↔ PTH12030WAH |
| ⊕ RN2911FE | ⊖ S2S3L00F | ⊕ SC2515-R47M | D SN74CBTD3861DWRG4 | ↔ SV28-12-100-14 |
| ↔ TL2844D-8 | ⊕ TPS40130DBTG4 | ⊖ TPSMA8.2A | ⊕ UMK105CH151KV-F | ↔ XC6209E252MR |

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