

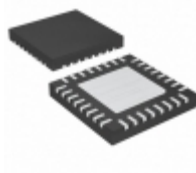
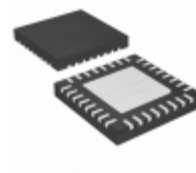

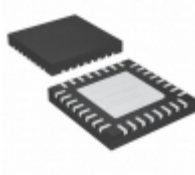


	<h2 style="color: red;">MAX3627CTJ+</h2>	
	Manufacturer Part Number:	MAX3627CTJ+
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC CLOCK GENERATOR PREC 32-TQFN
Datasheets:	 MAX3627CTJ+.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	MAX3627CTJ+
Manufacturer	Microsemi
Description	IC CLOCK GENERATOR PREC 32-TQFN
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Frequency - Max	312.5MHz
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-TQFN-EP (5x5)
Number of Circuits	1
Voltage - Supply	3 V ~ 3.6 V
Output	LVC MOS, LVDS
Main Purpose	Ethernet
Input	LVC MOS, Crystal
PLL	Yes
Ratio - Input:Output	1:8
Differential - Input:Output	No/Yes
Packaging	Tray

MAX3627CTJ+ is New Original in Stock, Search MAX3627CTJ+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3627CTJ+ Microsemi with warrantied and confidence. RFQ MAX3627CTJ+ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MAX3627EVKIT+ Microsemi KIT EVALUATION MAX MAX3627</p>	 <p>MAX3625CUG MAXIM MAXIM TSSOP</p>	 <p>MAX3627CTJ+T Microsemi IC CLOCK GENERATOR PREC 32-TQFN</p>	 <p>MAX3629CTJ+ Microsemi IC CLOCK GENERATOR PREC 32-TQFN</p>
 <p>MAX3625CUG+T Microsemi IC CLOCK GEN PREC LO JITT 24TSSO</p>	 <p>MAX3629CTJ+T Microsemi IC CLOCK GENERATOR PREC 32-TQFN</p>	 <p>MAX3625CUG+ Microsemi IC CLOCK GEN PREC LO JITT 24TSSO</p>	 <p>MAX3625BEUG+T Microsemi IC CLOCK GENERATOR PREC 24TSSOP</p>

Hot Parts

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|--------------------|-----------------------|----------------------|------------------|------------------|
| ⊕ 0805VA180KAT2A | ↔ 12102U271GAT2A | ⇒ 6DI15MS-050 | D AD820AR-REEL7 | ↕ ATTINY87-A15SZ |
| ⊖ BLM3407A | ⊕ C0603C0G1H090D030BA | D C390EX500 | ⇒ CBS2004815 | ↕ D405N2800E |
| ⊕ DB2W31800L | ⊖ DMC3112SVT | ⊕ DMMT5551S-7-F | ↔ DS36C279MX | ↕ EGP20D-E3/73 |
| D FM28V100-TGTR | ⊕ GQM1555C2D6R0CB01D | ⊖ GRM2196P2A160JZ01D | ⊕ HX5193R41D | ↕ ILC7082AIM550X |
| ⇒ LM4041DICT-1.2 | ↔ LM9036DTX-5.0 | ⊕ LMSZ5227BT1G | ⊖ LP2987AIMX-5.0 | ↕ LP3852EMPX-5.0 |
| ↔ LT6656BIDC-5#PBF | ⇒ LTC3548IDD#TRPBF | D LTC486ISW | ⊕ M0863LC340 | ⊖ M25P80-VMP6TG |
| ⊕ M4A3-64/64-10VC | D MB81464-10P-G-BB | ⇒ MDC130A1600V | ↔ OP177FSZ-REEL | ↕ POC-SP24AK |
| ⊖ PPD1R5-48-1212 | ⊕ RT9163-50PL | ↔ SDR1006-332KL | ⇒ SKM400GB176D | ↕ SSF2300B |
| ⊕ SST12LN01-QU6F | ⊖ SZMMSZ5258BT1G | ⊕ T2651N12TOF | D T509S10TSL | ↕ TDA18212HN/S |
| ↔ TLV2774AIDR | ⊕ TT180N14KOF | ⊖ UCC2813N-1 | ⊕ UMN10NTR | ↕ VS-10BQ100PBF |

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.

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