



Microsemi



MAX3670EGJ-T

Part Number:	MAX3670EGJ-T
Manufacturer/Brand:	Microsemi
Product description	IC CLOCK GENERATOR PREC 32QFN
Datasheets:	 MAX3670EGJ-T.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

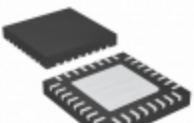
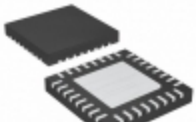
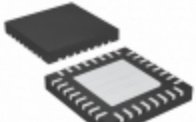
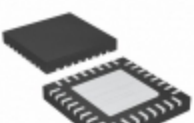
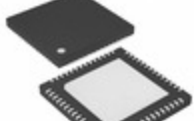
Specifications of MAX3670EGJ-T

PART NUMBER	MAX3670EGJ-T
MANUFACTURER	Microsemi
DESCRIPTION	IC CLOCK GENERATOR PREC 32QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MAX3670EGJ-T.pdf
VOLTAGE - SUPPLY	3.3V, 5V
TYPE	Clock Generator
SUPPLIER DEVICE PACKAGE	32-QFN (5x5)
SERIES	-
RATIO - INPUT:OUTPUT	2:2
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	32-VFQFN Exposed Pad
PLL	No
OUTPUT	LVPECL
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock
FREQUENCY - MAX	670MHz
DIVIDER/MULTIPLIER	Yes/No
DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes
BASE PART NUMBER	MAX3670

Related Tags

Microsemi MAX3670EGJ-T	MAX3670EGJ-T Distributor	MAX3670EGJ-T Supplier
MAX3670EGJ-T Price	MAX3670EGJ-T Pictures	MAX3670EGJ-T Image
MAX3670EGJ-T PDF Datasheet	MAX3670EGJ-T Download Datasheet	MAX3670EGJ-T Datasheet
MAX3670EGJ-T Stock	Buy MAX3670EGJ-T	Buy Microsemi MAX3670EGJ-T
Microsemi MAX3670EGJ-T	Microsemi Supplier	Microsemi Distributor
Microsemi MAX3670EGJ-T	Microsemi Analog Mixed Signal Group MAX3670EGJ-T	Microsemi Analog Mixed Signal Group [MIL] MAX3670EGJ-T
Microsemi Consumer Medical Product Group MAX3670EGJ-T	Microsemi HI-REL [MIL] MAX3670EGJ-T	Microsemi Power Management Group MAX3670EGJ-T
Microsemi Power Products Group MAX3670EGJ-T	Microsemi SoC MAX3670EGJ-T	Microsemi Commercial Components Group MAX3670EGJ-T
Microsemi Corporation MAX3670EGJ-T	Microsemi Solutions Sdn Bhd. MAX3670EGJ-T	

Related Products

 MAX366CSA+T Manufacturers: Maxim Integrated Description: IC CIRC PROT SIGNAL-LINE 8-SOIC In stock: Out stock RFQ	 MAX3670ETJ+TD Manufacturers: Maxim Integrated Description: IC CLOCK GENERATOR 32-TQFN In stock: Out stock RFQ
 MAX3670ETJ+D Manufacturers: Maxim Integrated Description: IC CLOCK GENERATOR 32-TQFN In stock: Out stock RFQ	 MAX3670EGJ Manufacturers: Microsemi Description: IC CLOCK GENERATOR PREC 32QFN In stock: Out stock RFQ
 MAX3670ETJ+ Manufacturers: Microsemi Description: IC CLOCK GEN 155/622MHZ 32-TQFN In stock: Out stock RFQ	 MAX366CSA+ Manufacturers: Maxim Integrated Description: IC CIRC PROT SIGNAL-LINE 8-SOIC In stock: 318 pcs RFQ
 MAX3670EVKIT Manufacturers: Microsemi Description: KIT EVALUATION MAX MAX3670 In stock: Out stock RFQ	 MAX3670ETJ+T Manufacturers: Microsemi Description: IC CLOCK GEN 155/622MHZ 32-TQFN In stock: Out stock RFQ
 MAX366ESA+ Manufacturers: Maxim Integrated Description: IC CIRC PROT SIGNAL-LINE 8-SOIC In stock: Out stock RFQ	 MAX366ESA+T Manufacturers: Maxim Integrated Description: IC CIRC PROT SIGNAL-LINE 8-SOIC In stock: Out stock RFQ
 MAX366EPA+ Manufacturers: Maxim Integrated Description: IC CIRCUIT PROT SIGNAL-LINE 8DIP In stock: 38 pcs RFQ	 MAX3671ETN+ Manufacturers: Microsemi Description: IC SYNTHESIZER FREQ 56-TQFN In stock: Out stock RFQ