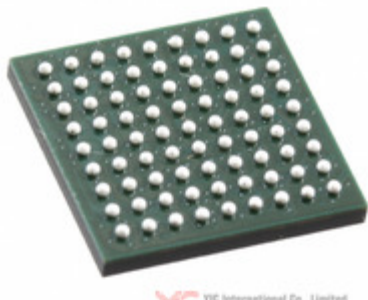

	<h2>MAX24410EXG+</h2>	
	Manufacturer Part Number:	MAX24410EXG+
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC CLK MULT 10-OUTPUT
	Datasheets:	1.MAX24410EXG+.pdf 2.MAX24410EXG+.pdf 3.MAX24410EXG+.pdf
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	









Specifications

Part Number	MAX24410EXG+
Manufacturer	Microsemi
Description	IC CLK MULT 10-OUTPUT
Category	Integrated Circuits (ICs) > Clock/Timing - Clock
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	750MHz
Package / Case	-
Supplier Device Package	81-CSBGA (10x10)
Number of Circuits	1
Voltage - Supply	1.8 V ~ 3.3 V
Output	CML, CMOS, HCSSL, HSTL, LVDS, LVPECL, SSTL, TTL
Input	CMOS, TTL, Crystal
PLL	Yes
Ratio - Input:Output	4:10
Differential - Input:Output	Yes/Yes
Divider/Multiplier	Yes/Yes
Packaging	Tray

MAX24410EXG+ is New Original in Stock, Search MAX24410EXG+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX24410EXG+ Microsemi with warrantied and confidence. RFQ MAX24410EXG+ : Info@Y-IC.com

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In:

 <p>MAX2440EAI+T Maxim Integrated IC RX IMAGE REJECT 28-SSOP</p>	 <p>MAX2441EAI+ Maxim Integrated IC RX IMAGE REJECT 28-SSOP</p>	 <p>MAX2440EAI+ Maxim Integrated IC RX IMAGE REJECT 28-SSOP</p>	 <p>MAX2440EAI+T MAX MAX SSOP28</p>
 <p>MAX2441EAI MAXIM MAX2441EAI MAXIM</p>	 <p>MAX2441EAI+T Maxim Integrated IC RX IMAGE REJECT 28-SSOP</p>	 <p>MAX24410EVKIT# Microsemi KIT EVALUATION MAX24410</p>	 <p>MAX2442EAI+ Maxim Integrated IC RX IMAGE REJECT 28-SSOP</p>

Hot Parts

More

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|------------------------|-------------------|----------------------|----------------------|------------------------|
| ⚙️ 04025A680JAT2A | ➡️ 06033A560JAT2A | ➡️ 1812HA101KAT9A | D AD6537BABCZ-REEL | ➡️ AD8676BRZ |
| ⚡️ ADV7181BBST | ⚙️ AM27C020-90JC | D AM80A-300L-150F16 | ➡️ BZX55C9V1ST | ➡️ C1005X6S0G335K050BC |
| ⚙️ C2012X5R1A156M125AB | ⚡️ CBM-4812DF | ⚙️ CC0603JRNPO9BN131 | ➡️ CC1206JRX7R0BB471 | ➡️ CC2824E513R-10 |
| D CMPZ5249BTR | ⚙️ D5809N04T | ⚡️ DTC124XU | ⚙️ DW20-48S12 | ➡️ EMD2093-00VC06NRR |
| ➡️ ESDAVLC8-1BU2 | ➡️ FDI038AN06A0 | ⚙️ FM28V100-TG. | ⚡️ FOD2741BS | ➡️ FQB3N90TM |
| ➡️ IPB45N06S4-09 | ➡️ IRLMS6802TRBF | D KP6000A1200V | ⚙️ LM4929MM | ⚡️ LP2960AIM-3.3 |
| ⚙️ LTE-1650 | D M29F002BT-120K1 | ➡️ MAX4073TAUT+T | ➡️ NE450284C | ➡️ NJU6319AE-TE1 |
| ⚡️ NUD4011DR2 | ⚙️ PD55FG-120 | ➡️ PHE13009 | ➡️ PS2911-F3-A | ➡️ R920252000 |
| ⚙️ RA202020XX | ⚡️ RK73B2BTDD561J | ⚙️ s71GL032A40BFW0F | D SI-8008TM | ➡️ SN65HVD12P |
| ➡️ SPHE8202TQ | ⚙️ T71N400BOF | ⚡️ TISP4070M3AJR-S | ⚙️ VOM617A-4T | ➡️ VUO34-14N01 |