

	MIC864YMX-T5
	Manufacturer Part Number: MIC864YMX-T5
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC OPAMP GP 350KHZ RRO 10X2DFN
<p>Image may be representation. See specs for product details.</p>	Datasheets:  MIC864YMX-T5.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	MIC864YMX-T5
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP GP 350KHZ RRO 10X2DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	33µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	10-XDFN Exposed Pad
Supplier Device Package	10-DFN
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	23mA
Slew Rate	0.2 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V, ±1.25 V ~ 2.75 V
Gain Bandwidth Product	350kHz
Current - Input Bias	2.5pA
Voltage - Input Offset	2mV
Packaging	Tape & Reel (TR)

MIC864YMX-T5 is New Original in Stock, Search MIC864YMX-T5 Datasheets, PDF, Inventory at Y-IC.com Online, Order MIC864YMX-T5 Micrel / Microchip Technology with warrantied and confidence. RFQ MIC864YMX-T5 : Info@Y-IC.com

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 <p>MIC863YM8-TR Micrel / Microchip Technology IC OPAMP GP 450KHZ RRO SOT23-8</p>	 <p>MIC89830U MICREL MICREL TSSOP16</p>	 <p>MIC864YM Micrel / Microchip Technology IC OPAMP GP 350KHZ RRO 8SOIC</p>	 <p>MIC871U MICREL MICREL (QFN-16)</p>
 <p>MIC863YM8 Micrel / Microchip Technology IC OPAMP GP 450KHZ RRO SOT23-8</p>	 <p>MIC863BM8-TR Micrel / Microchip Technology IC OPAMP GP 450KHZ RRO SOT23-8</p>	 <p>MIC88313BLMGTR MIC MIC (QFN-16)</p>	 <p>MIC864YM-TR Micrel / Microchip Technology IC OPAMP GP 350KHZ RRO 8SOIC</p>

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|---------------------|----------------------|----------------------|----------------------|----------------------|
| ⊛ 06035A820JAT2A | ↔ 0603YC392JAT2A | ⇒ 12105C224JAT2A | D AD7992BRMZ-1REEL | ⇒ ADS7817U |
| ⊖ AN30160A-VB | ⊛ AUR9705AGHR | D BD9977HFP-TR | ⇒ BSM25GD120DNE23224 | ⇒ DD240KB120 |
| ⊛ DTC044EEBTL | ⊖ GRM0225C1E4R0CDAEL | ⊛ GRM0225C1E6R0BDAEL | ↔ GRM1552C1H181JA01D | ⇒ GRM1555C1H8R8WZ01D |
| D HM62V16258CLTT5SL | ⊛ IRFM014TF-NL | ⊖ IRFS4115PBF. | ⊛ IRS2330DSPBF. | ⇒ LM7805MPX |
| ⇒ LT1373HVIS8#TRPBF | ↔ M30620MCA-5N8FP | ⊛ MAX691CWE+ | ⊖ N600CH15LOO | ⇒ NC7SP08L6X |
| ↔ PDS1045S-13 | ⇒ PHY1078QS-BR | D PS2633EL-E3 | ⊛ QSMT-FW85-NX000 | ⊖ RMC1/20-104J |
| ⊛ RT9202BPS | D SC1474TSTRT | ⇒ SI2318CDS-T1-GE3 | ↔ SKDL100-12 | ⇒ SKIIP32NAB12T |
| ⊖ SN74LVC1G07DBVR | ⊛ STK621-050 | ↔ STP6NC80ZFP | ⇒ STTH5R06FP | ⇒ SW02CXC400 |
| ⊛ TLV1117-18IKCS | ⊖ TOP246YN | ⊛ TOP270EG | D TPS22921YFPR | ⇒ TSD3680DV |
| ↔ VLF403212MT-4R7M | ⊛ VNLD5090TR-E | ⊖ W5092ZD260 | ⊛ XC6219F182DR | ⇒ XC6371D331PR |