

	<h2>MAX264ACPI+</h2>	
	Manufacturer Part Number:	MAX264ACPI+
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC FILTER BANDPASS PROG 28-DIP
Datasheets:	1.MAX264ACPI+.pdf 2.MAX264ACPI+.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		






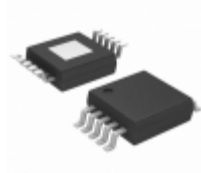


Specifications

Part Number	MAX264ACPI+
Manufacturer	Maxim Integrated
Description	IC FILTER BANDPASS PROG 28-DIP
Category	Integrated Circuits (ICs) > Interface - Filters - Active
Part Status	Require For Quote & Check Stock
Series	-
Mounting Type	Through Hole
Package / Case	28-DIP (0.600", 15.24mm)
Supplier Device Package	28-PDIP
Voltage - Supply	±5V
Filter Type	Universal Switched Capacitor
Filter Order	2nd
Frequency - Cutoff or Center	140kHz
Number of Filters	2
Packaging	Tube

MAX264ACPI+ is New Original in Stock, Search MAX264ACPI+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX264ACPI+ Maxim Integrated with warrantied and confidence. RFQ MAX264ACPI+ : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX2645EUB-T Maxim Integrated IC AMP LOW NOISE 10UMAX</p>	 <p>MAX264AEPI Maxim Integrated IC FILTER BANDPASS PROG 28-DIP</p>	 <p>MAX2645EVKIT+ Maxim Integrated EVAL KIT MAX2645</p>	 <p>MAX264ACWI Maxim Integrated IC FILTER BANDPASS PROG 28-SOIC</p>
 <p>MAX264AEPI+ Maxim Integrated IC FILTER BANDPASS PROG 28-DIP</p>	 <p>MAX2645EUB+T Maxim Integrated IC AMP WLL 3.4GHZ-3.8GHZ 10UMAX</p>	 <p>MAX264AEWI Maxim Integrated IC FILTER BANDPASS PROG 28-SOIC</p>	 <p>MAX264ACPI Maxim Integrated IC FILTER SW CAP BANDPASS 28-DIP</p>

Hot Parts

More

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|------------------------|----------------------|-----------------------|------------------------|-----------------|
| ⚙️ 12061C224JAT2A | ⚡ 18087A242GAT2A | ⇒ 6MBR75SB060-50 | D AD5308ARUZ-REEL7 | ⇒ AP131-25WL-7 |
| ⚡ AP18T10GP | ⚙️ AT49BV162A-70CI-A | D AT89LP2052-16PU | ⇒ BAR67-04E6327 | ⇒ BR24L08FV-E2 |
| ⚙️ C1005X8R1E153M050BE | ⚡ CC0603JRX7R7BB471 | ⚙️ CC1206GRNPO0BN222 | ⚡ CP1608-15A0836T/LF | ⇒ D5V0L2B3W-7 |
| D DD81S1000K-K | ⚙️ DD89N14K-A | ⚡ FAN1537PBC | ⚙️ FD1600/1200R17KF6B2 | ⇒ FDC37M602 |
| ⇒ FM24C05UFLEM8X | ⚡ FRD25BA60 | ⚙️ GRM219R71H333JA01D | ⚡ IPP90R500C3 | ⇒ KD421K15/ |
| ⚡ LE25FW106AMA-TLM-E | ⇒ LFB2H2G45CC1D005 | D LT1170IQ | ⚙️ LT3495EDDB-1#TRPBF | ⚡ MAX820LCSE |
| ⚙️ MFC200-12 | D MMBT5817 | ⇒ NCE4028EK | ⚡ PTH05020WAS | ⇒ R920081600 |
| ⚡ S-812C56AY-Z-G | ⚙️ S99FL004A0023 | ⚡ SKB60-04 | ⇒ SRU2009-220Y | ⇒ TBH25P150RJE |
| ⚙️ TK11333BMCL | ⚡ TL1431IDT | ⚙️ TLV71718PDQNT | D TSM3404CXRF | ⇒ UA78L09ACPKG3 |
| ⚡ V375C5T100AL2 | ⚙️ VI-203-IY | ⚡ VI-22M-02 | ⚙️ VI-J31-IZ | ⇒ XRA1207IL24-F |

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