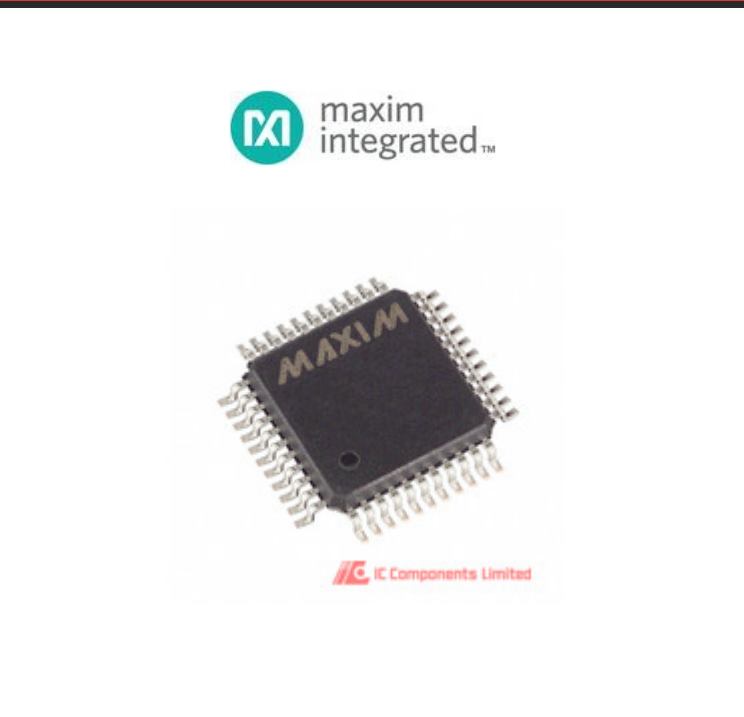




MAX5270BCMH

Manufacturer Part Number:	MAX5270BCMH
Manufacturer / Brand	Maxim Integrated
Part of Description:	IC DAC OCTAL V-OUT 13BIT 44-MQFP
Datasheets:	MAX5270BCMH(1).pdf MAX5270BCMH(2).pdf
Lead Free Status / RoHS Status:	  Contains lead / RoHS non-compliant
Stock Condition:	New original, 500 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

GET A QUOTE

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The specifications of MAX5270BCMH

Part Number	MAX5270BCMH	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Base Part Number	MAX5270	Package / Case	44-QFP
Packaging	Tray	Mounting Type	Surface Mount
Supplier Device Package	44-MQFP (10x10)	Operating Temperature	0°C ~ 70°C
Detailed Description	13 Bit Digital to Analog Converter 8 44-MQFP (10x10)	Output Type	Voltage - Buffered
Number of Bits	13	Data Interface	Parallel
Settling Time	22μs (Typ)	Voltage - Supply, Analog	±11.4 V ~ 12.6 V
Voltage - Supply, Digital	5V	Architecture	R-2R
Reference Type	External	Number of D/A Converters	8
Differential Output	No	INL/DNL (LSB)	±4 (Max), ±1 (Max)
Stock Quantity	500 pcs Stock	Category	Integrated Circuits (ICs) > Data Acquisition - Digital to Analog Converters (DAC)
Description	IC DAC OCTAL V-OUT 13BIT 44-MQFP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant

Keywords realted to MAX5270BCMH

Maxim Integrated MAX5270BCMH	MAX5270BCMH part	MAX5270BCMH Price	MAX5270BCMH Distributor
MAX5270BCMH Technical	MAX5270BCMH Stock	MAX5270BCMH Inventory	MAX5270BCMH Supplier
MAX5270BCMH Online Order	MAX5270BCMH Inquiry	MAX5270BCMH Image	MAX5270BCMH Picture
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