



MAX2037CCQ+

Manufacturer Part Number:	MAX2037CCQ+
Manufacturer / Brand:	Maxim Integrated
Part of Description:	IC AMP VARIABLE GAIN 100-TQFP
Datasheets:	MAX2037CCQ+(1).pdf MAX2037CCQ+(2).pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 2645 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

GET A QUOTE

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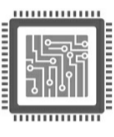
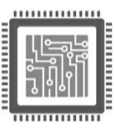
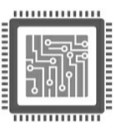





















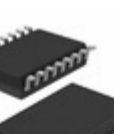
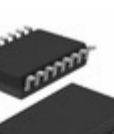
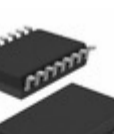



The specifications of MAX2037CCQ+

Part Number	MAX2037CCQ+	Manufacturer / Brand	Maxim Integrated
Type	Variable Gain Amplifier	Supplier Device Package	100-TQFP (14x14)
Series	-	Packaging	Tray
Package / Case	100-TQFP Exposed Pad	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Detailed Description	Variable Gain Amplifier IC Medical Ultrasound Imaging, Sonar 100-TQFP (14x14)
Base Part Number	MAX2037	Applications	Medical Ultrasound Imaging, Sonar
Stock Quantity	2645 pcs Stock	Category	Integrated Circuits (ICs) > Linear - Amplifiers - Special Purpose
Description	IC AMP VARIABLE GAIN 100-TQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

Keywords related to MAX2037CCQ+

Maxim Integrated MAX2037CCQ+	MAX2037CCQ+ part	MAX2037CCQ+ Price	MAX2037CCQ+ Distributor
MAX2037CCQ+ Technical	MAX2037CCQ+ Stock	MAX2037CCQ+ Inventory	MAX2037CCQ+ Supplier
MAX2037CCQ+ Online Order	MAX2037CCQ+ Inquiry	MAX2037CCQ+ Image	MAX2037CCQ+ Picture
MAX2037CCQ+ pdf	MAX2037CCQ+ datasheet	MAX2037CCQ+ data sheet	MAX2037CCQ+ pdf datasheet
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