

IC Components Limited

MAX4052EEE

Manufacturer Part Number:	MAX4052EEE
Manufacturer / Brand:	Maxim Integrated
Part of Description:	IC MULTIPLEXER DUAL 4X1 16QSOP
Datasheets:	MAX4052EEE(1).pdf MAX4052EEE(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 1200 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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MAX4052EEE 100% New Original 1200pcs in Stock. Find MAX4052EEE Price, Stock, datasheet at IC Components Ltd Online, buy MAX4052EEE Maxim Integrated with warrantied. 100% guarantee confidence. RFQ MAX4052EEE: Info@IC-Components.com
























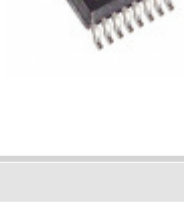



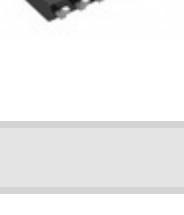
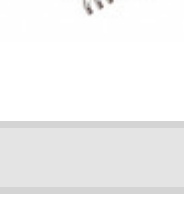
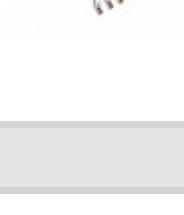
The specifications of MAX4052EEE

Part Number	MAX4052EEE	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MAX4052	Package / Case	16-SSOP (0.154", 3.90mm Width)
Packaging	Tube	Supplier Device Package	16-QSOP
Operating Temperature	-40°C ~ 85°C (TA)	Detailed Description	2 Circuit IC Switch 4:1 100 Ohm 16-QSOP
Number of Circuits	2	-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	4:1	Switch Circuit	SP4T
On-State Resistance (Max)	100 Ohm	Voltage - Supply, Single (V+)	2 V ~ 16 V
Voltage - Supply, Dual (V±)	±2.7 V ~ 8 V	Channel-to-Channel Matching (ΔRon)	12 Ohm (Max)
Switch Time (Ton, Toff) (Max)	175ns, 150ns	Charge Injection	2pC
Channel Capacitance (CS(off), CD(off))	2pF, 2pF	Current - Leakage (IS(off)) (Max)	1nA
Crosstalk	-90dB @ 100kHz	Stock Quantity	1200 pcs Stock
Category	Integrated Circuits (ICs) > Interface - Analog Switches, Multiplexers, Demultiplexers	Description	IC MULTIPLEXER DUAL 4X1 16QSOP
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant		

Keywords related to MAX4052EEE

Maxim Integrated MAX4052EEE	MAX4052EEE part	MAX4052EEE Price	MAX4052EEE Distributor
MAX4052EEE Technical	MAX4052EEE Stock	MAX4052EEE Inventory	MAX4052EEE Supplier
MAX4052EEE Online Order	MAX4052EEE Inquiry	MAX4052EEE Image	MAX4052EEE Picture
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