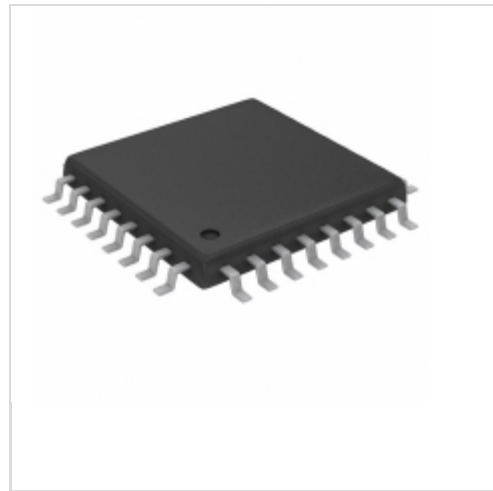


MAX9393EHJ+



Maxim Integrated

IC CROSSPOINT SWITCH DUAL 32TQFP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

1.MAX9393EHJ+.pdf

2.MAX9393EHJ+.pdf

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy MAX9393EHJ+,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply, Single (V+):	3 V ~ 3.6 V
Voltage - Supply, Dual (V±):	-
Switch Circuit:	-
Supplier Device Package:	32-TQFP (5x5)
Series:	-
Packaging:	Tube
Package / Case:	32-TQFP
Operating Temperature:	-40°C ~ 85°C (TA)
On-State Resistance (Max):	-
Number of Channels:	2
Multiplexer/Demultiplexer Circuit:	2:2
Features:	-
Applications:	LVDS
-3db Bandwidth:	-

Related products

 MAX9393ETJ* in stock MAXIM RFQ	 MAX9393ETJ in stock MAXIM RFQ	 MAX9393ETJ+T IC CROSSPOINT SWITCH DUAL 32TQFN Maxim Integrated RFQ	 MAX9393EHJ+ in stock MAXIM RFQ	 MAX9393EHJ in stock MAXIM RFQ
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Guess You May Looking For

 1583H6C1S SURGE SUPPRESSOR 6OUT 6'CORD GRY Hammond Manufacturing RFQ	 TD2301050RMN SPD DIN RAIL 230 TN 50KA IEC GE Critical Power RFQ	 PS120406 POWER STRIP Tripp Lite RFQ	 B67345B3X87 FERRITE CORE U N87 1PC EPCOS (TDK) RFQ	 1301370149 RUB BOX FOR WPROOF OUTLET BOX Molex, LLC RFQ
 2800178 SURGE PROTECTION PLUG Phoenix Contact RFQ	 B65807C1250K48 FERRITE CORE EPCOS (TDK) RFQ	 B66325G1000X187 FERRITE CORE EPCOS (TDK) RFQ	 B66229G0000X127 FERRITE CORE E N27 1PC EPCOS (TDK) RFQ	 B65541W250A87 FERRITE CORE EPCOS (TDK) RFQ