

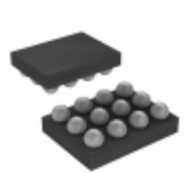

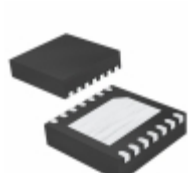



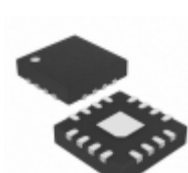
	<h2>MAX3390EEUD+T</h2>
	<p><b>Manufacturer Part Number:</b> MAX3390EEUD+T</p> <p><b>Manufacturer/Brand:</b> Maxim Integrated</p> <p><b>Part of Description:</b> IC LVL XLTR LV 8MBPS 14-TSSOP</p> <p><b>Datasheets:</b>  <a href="#">1.MAX3390EEUD+T.pdf</a>  <a href="#">2.MAX3390EEUD+T.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 70 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	MAX3390EEUD+T
Manufacturer	Maxim Integrated
Description	IC LVL XLTR LV 8MBPS 14-TSSOP
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	70 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Open Drain, Tri-State
Features	Power Supply Decoupling, Thermal-Shutdown Protection
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	1
Data Rate	16Mbps
Input Signal	-
Output Signal	-
Translator Type	Voltage Level
Channel Type	Unidirectional
Channels per Circuit	4
Voltage - VCCA	1.2 V ~ 5.5 V
Voltage - VCCB	1.65 V ~ 5.5 V
Packaging	Tape & Reel (TR)

MAX3390EEUD+T is New Original in Stock, Search MAX3390EEUD+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3390EEUD+T Maxim Integrated with warrantied and confidence. RFQ MAX3390EEUD+T : Info@Y-IC.com

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 <p><b>MAX3391EEUD+</b> Maxim Integrated IC LVL XLTR LV 8MBPS 14-TSSOP</p>	 <p><b>MAX338MSE/PR3+T</b> Maxim Integrated 8-CHANNEL/DUAL 4-CHANNEL, LOW-LE</p>	 <p><b>MAX3391EETD+</b> Maxim Integrated IC LEVEL XLATOR 16MBPS QUAD TDFN</p>	 <p><b>MAX338ETE+T</b> Maxim Integrated IC MULTIPLEXER 8X1 16TQFN</p>

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CGA1A2X7R1E152M030BA	CP0603A0836ANTR	CS41080DR8G	CSNR25-NP	D798N1800
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S-1721A2818-16T1G	S4A26F19FNQ	SB20100FCT	SC6362AES-CU	SKIIP614GB17E4CT
SM6S30A-E3/2D	SMP1320-9911F	TB62731FU	TC7660HEOA713	TPSX476K016R0180
UC3842BVD1G	VI-J6Y-IY	W0735SB04	WSLP1206R0500FEA	XC6602A1510R-G

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