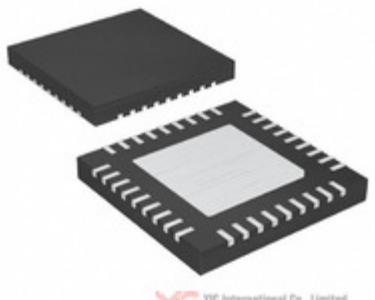


	<b>MAX4950ACTX+T</b>	
	<b>Manufacturer Part Number:</b>	MAX4950ACTX+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC REDRIVER PCIE 2CH 36TQFN
	<b>Datasheets:</b>	<a href="#">1.MAX4950ACTX+T.pdf</a> <a href="#">2.MAX4950ACTX+T.pdf</a> <a href="#">3.MAX4950ACTX+T.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

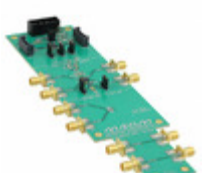
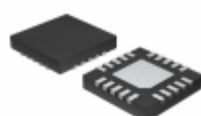

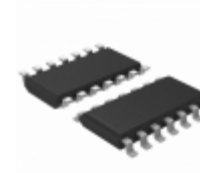
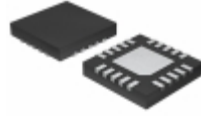
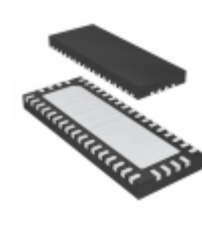
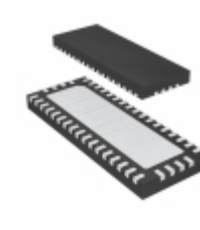
**Specifications**

Part Number	MAX4950ACTX+T
Manufacturer	Maxim Integrated
Description	IC REDRIVER PCIE 2CH 36TQFN
Category	Integrated Circuits (ICs) > Interface - Signal Buffers,
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	130mA
Operating Temperature	0°C ~ 70°C
Type	Buffer, ReDriver
Number of Channels	2
Applications	PCIe
Package / Case	36-WFQFN Exposed Pad
Supplier Device Package	36-TQFN (6x6)
Voltage - Supply	3 V ~ 3.6 V
Output	-
Input	-
Delay Time	280ps
Data Rate (Max)	-
Signal Conditioning	Input Equalization, Output De-Emphasis
Capacitance - Input	-
Packaging	Tape & Reel (TR)

MAX4950ACTX+T is New Original in Stock, Search MAX4950ACTX+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX4950ACTX+T Maxim Integrated with warrantied and confidence. RFQ MAX4950ACTX+T : Info@Y-IC.com

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 <b>MAX494ESD+T</b> Maxim Integrated IC OPAMP GP 500KHZ RRO 14SOIC	 <b>MAX4951AECTP+T</b> Maxim Integrated IC REDRIVER ESATA 1CH 20TQFN	 <b>MAX4950CTO+</b> Maxim Integrated IC REDRIVER PCIE 4CH 42TQFN	 <b>MAX4950CTO+T</b> Maxim Integrated IC REDRIVER PCIE 4CH 42TQFN

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|-----------------------|----------------------|----------------------|-----------------------|----------------------|
| ⊛ ACM1110-102-2P-TL10 | ↔ ADM1026XST-4       | ⇒ ADS932E/2K         | D AK-SFZ-N            | ⇒ AP2N025N-HF        |
| ⊣ AT707P16            | ⊛ BLF100-S7          | D BSM100GAL120DLC    | ⇒ C1005C0G2A121J050BA | ⇒ CAT24C128HU4IGT3   |
| ⊛ CC0603KRX7R9BB821   | ⊣ CD74AC00M96        | ⊛ CHP-1/8-100-27R4-F | ↔ CSD16301Q2          | ⇒ FDMS86104          |
| D FFAF60A150DSTU      | ⊛ FSDM07652REWDTU    | ⊣ GCM1555C1H131JA16D | ⊛ GRM0336R1E8R4DD01D  | ⇒ GRM155R71E104KE14J |
| ⇒ GRM1885C2A6R8DA01D  | ↔ GRM2197U2A6R9DD01D | ⊛ HC-SL150V4B12      | ⊣ IRF7207QTRPBF.      | ⇒ K6X4008T1F-GF70    |
| ↔ KSC2328AYTA         | ⇒ KTC4379-Y-RTF/P    | D LDC151G8117Q-352   | ⊛ LM385BDRG4-2.5      | ⊣ LM5066PMHX         |
| ⊛ LQP03TN3N9C04D      | D LT1640LIS8#PBF     | ⇒ LTC1257IS8#TRPBF   | ↔ LTC1727EMS8-5       | ⇒ M0955LC240         |
| ⊣ MC74VHC1GT04D1T1G   | ⊛ MCP4131T-103E/SN   | ↔ MIC5235BM5         | ⇒ MVO36F060M020       | ⇒ NRF24LE1-O17Q32-T  |
| ⊛ P4SMAJ12CA          | ⊣ PX3511ADDG-RA      | ⊛ SN65HVD3080EDGSR   | D SPX1117M3-5.0       | ⇒ TC1410NEOA         |
| ↔ TPS2060CDGNR        | ⊛ TT111F06KEC        | ⊣ USB2514B           | ⊛ VI-J4L-MX           | ⇒ VI-J53-EY-05       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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