



	<h2 style="color: #E67E22;">MAX3992UTG+T</h2>	
	Manufacturer Part Number:	MAX3992UTG+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC DATA RECOVERY W/EQ 24-TQFN
Datasheets:	  1.MAX3992UTG+T.pdf  2.MAX3992UTG+T.pdf 	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	



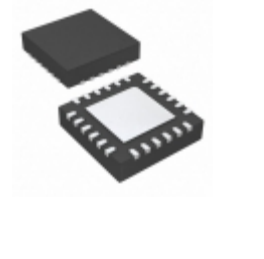
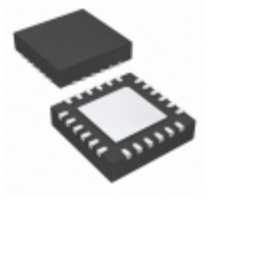

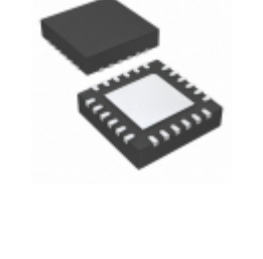
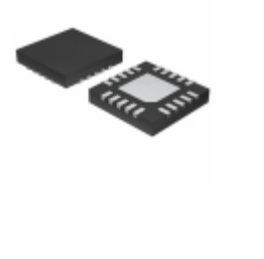
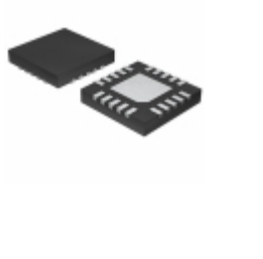
Specifications

Part Number	MAX3992UTG+T
Manufacturer	Maxim Integrated
Description	IC DATA RECOVERY W/EQ 24-TQFN
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	693.5MHz
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-TQFN (4x4)
Number of Circuits	1
Voltage - Supply	3 V ~ 3.6 V
Output	CML
Main Purpose	SONET/SDH. XFP Optical Receivers
Input	CML
PLL	Yes
Ratio - Input:Output	1:2
Differential - Input:Output	Yes/Yes
Packaging	Tape & Reel (TR)

MAX3992UTG+T is New Original in Stock, Search MAX3992UTG+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3992UTG+T Maxim Integrated with warrantied and confidence. RFQ MAX3992UTG+T : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX3996CGP MAXIM MAX3996CGP MAXIM</p>	 <p>MAX3996CTP MAXIM MAX3996CTP MAXIM</p>	 <p>MAX3991UTG+ Maxim Integrated IC DATA RECOVERY W/AMP 24-TQFN</p>	 <p>MAX3992UTG+ Maxim Integrated IC DATA RECOVERY W/EQ 24-TQFN</p>
 <p>MAX398MJE MAX MAX398MJE MAX</p>	 <p>MAX3991UTG+T Maxim Integrated IC DATA RECOVERY W/AMP 24-TQFN</p>	 <p>MAX3996CTP+T Maxim Integrated IC LASR DRVR 2.5GBPS 5.5V 20TQFN</p>	 <p>MAX3996CTP+ Maxim Integrated IC LASR DRVR 2.5GBPS 5.5V 20TQFN</p>

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|----------------------|----------------------|----------------------|-----------------|----------------------|
| 0402YC181JAT2A | 0603YC221MAT2A | 12065C272KAT4A | ADV478KP50E | AT24C128N-10SC-2.7 |
| BA7760F-E2 | BSM20GB120DN2 | BSP306PE | BT137S-800E | BZV55-C2V4/LL2.4V |
| CGA1A2X7R1C101M030BA | CGJ3E2C0G1H100D080AA | CM21X5R105K16AT | CS0603-2N2J-S | CYTMA445A-48LQI36ABT |
| DHS250B48-T | DTD122JK | FW150SS4R09 | HN3C10FT | ICS9159M-14 |
| ICS950908BFLFT | IRAMS16UP60A | IXT-1-1N100S1 | LM308ADR2 | LT1813HVCS8#TRPBF |
| LTC4151IMS#TRPBF | MAX3243IDBRG4 | D MAX6346-46W | MAX6840XSD0+T | MC68000CL12 |
| MC74HC373AFELG | D N350CH15GOO | NTD5807NT4G | P1104UCMC | P2H7M440L |
| SFH-1412A | SKD30/02 | SKN2F50/16 | SKN45/14 | SLT-150R |
| SM9989DSQAC-TRG | SN74ACT374M96 | SN74S1053 | D SPS6382-B | SSL21081AT/1 |
| T143-1000-12 | TC74AC540P | TLE4984C/TLE4984C-HT | UMK107B7104KA-T | W5838ZC140 |

Contact us: 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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