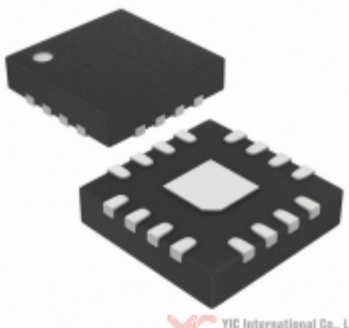

	<h2 style="color: #e67e22;">MAX13032EETE+T</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">MAX13032EETE+T</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Maxim Integrated</a>
	<b>Part of Description:</b>	<a href="#">IC LEVEL TRANS 6CH 16TQFN</a>
	<b>Datasheets:</b>	<a href="#">1.MAX13032EETE+T.pdf</a> <a href="#">2.MAX13032EETE+T.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	<a href="#">Hong Kong</a>	
<b>Shipment Way:</b>	<a href="#">DHL/Fedex/TNT/UPS/EMS</a>	

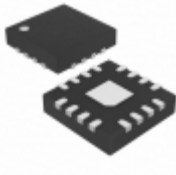

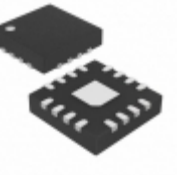
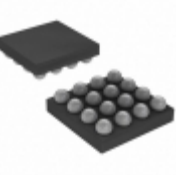
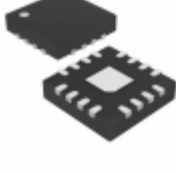
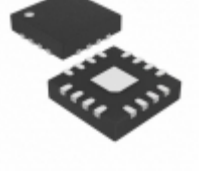
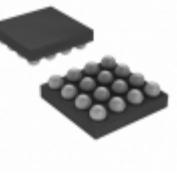
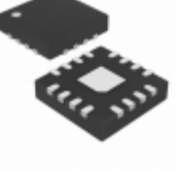
Specifications

Part Number	<a href="#">MAX13032EETE+T</a>
Manufacturer	<a href="#">Maxim Integrated</a>
Description	<a href="#">IC LEVEL TRANS 6CH 16TQFN</a>
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Translators, Level</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Open Drain, Push-Pull
Features	Power Supply Decoupling
Package / Case	16-WQFN Exposed Pad
Supplier Device Package	16-TQFN (4x4)
Number of Circuits	1
Data Rate	100Mbps
Input Signal	-
Output Signal	-
Translator Type	Voltage Level
Channel Type	Bidirectional
Channels per Circuit	6
Voltage - VCCA	1.62 V ~ 3.2 V
Voltage - VCCB	2.2 V ~ 3.6 V
Packaging	Tape & Reel (TR)

MAX13032EETE+T is New Original in Stock, Search MAX13032EETE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX13032EETE+T Maxim Integrated with warrantied and confidence. RFQ MAX13032EETE+T : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <b>MAX13030EETE+T</b> Maxim Integrated IC LEVEL TRANS 6CH 16TQFN	 <b>MAX13035EETE+</b> Maxim Integrated IC TRANSL LOGIC 16-TQFN	 <b>MAX13030EEBE+T</b> Maxim Integrated IC LEVEL TRANS 6CH 16-UCSP	 <b>MAX13035EETE+T</b> Maxim Integrated IC LEVEL TRANS 6CH 16TQFN

Hot Parts More

- |                     |                        |                     |                         |                      |
|---------------------|------------------------|---------------------|-------------------------|----------------------|
| ⚙️ 02013A2R2BAT2A   | ↔️ 04025C222KAT2A      | ⇒ 06035C472KAJ2A    | D 08051A160GAT2A        | ⇒ 08055A121J4T2A     |
| ⊖ 0805ZC474MAT2A    | ⚙️ 12-21/Y2C-CP1Q2B/2C | D 2MBI200SC-120     | ⇒ AOB15S60              | ⇒ AP2303MPTR-G1      |
| ⚙️ ASD10-12S5       | ⊖ AZ431AK-A            | ⚙️ BZT52-C3V6-TG-N  | ↔️ CGJ4C2C0G1H471J060AA | ⇒ CP2105-F01-GMR     |
| D CS1206KKX7RZBB222 | ⚙️ D2W240CD            | ⊖ FVP180301M3LS     | ⚙️ FZT751TA/SOT-223     | ⇒ GCM155R72A471KA37D |
| ⇒ GP1A53HRJ00F      | ↔️ GRM3195C2A822JA01D  | ⚙️ IP-J31-EZ        | ⊖ IR15-21C/L10/TR8      | ⇒ IR3502AMTRPBF.     |
| ↔️ IR3841MTRPBF     | ⇒ IRFR5410             | D IRLZ14S/SIHLZ14S  | ⚙️ LC1455CB5ATR13       | ⊖ LC7461M-8103       |
| ⚙️ LTC8143EN        | D MAX6045AEUR+T        | ⇒ MIC5252-4.75YM5   | ↔️ MSA-0886-TR1G        | ⇒ MTP10N10ELG        |
| ⊖ NX1117C50Z        | ⚙️ PEF4265TV2.1        | ↔️ PK200F40         | ⇒ R355CH12              | ⇒ SBRB1545CTT4G      |
| ⚙️ SKT450/12E       | ⊖ SQD50AB90            | ⚙️ TC1054-3.3VCT713 | D TCS3458_E             | ⇒ TDA4867J           |
| ↔️ TICPAL16R4-55CJL | ⚙️ TLE2425CDRG4        | ⊖ TLE8250GV10       | ⚙️ TSB12LV23PZ          | ⇒ XC4005XL-3PQ160C   |