




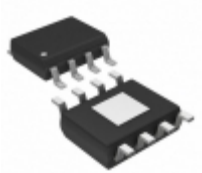

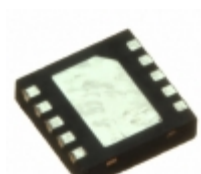
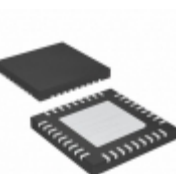
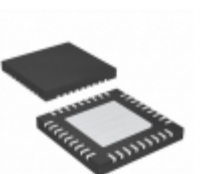
|   |   |
|---|---|
|  | <p><b>MAX13413EESA+T</b></p>  |
|   | <p><b>Manufacturer Part Number:</b> MAX13413EESA+T</p> <p><b>Manufacturer/Brand:</b> Maxim Integrated</p> <p><b>Part of Description:</b> IC TXRX RS-485 LDO/CTRL 8-SOIC</p> <p><b>Datasheets:</b> <a href="#">1.MAX13413EESA+T.pdf</a><br/><a href="#">2.MAX13413EESA+T.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> New original, <sup>Compliant</sup> 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                 | MAX13413EESA+T  |
| Manufacturer                | Maxim Integrated  |
| Description                 | IC TXRX RS-485 LDO/CTRL 8-SOIC                              |
| Category                    | Integrated Circuits (ICs) > Interface - Drivers, Receivers, |
| Part Status                 | Require For Quote & Check Stock                             |
| Series                      | -   |
| Operating Temperature       | -40°C ~ 85°C  |
| Mounting Type               | Surface Mount   |
| Type                        | Transceiver   |
| Package / Case              | 8-SOIC (0.154", 3.90mm Width) Exposed Pad                   |
| Supplier Device Package     | 8-SOIC Exposed Pad  |
| Voltage - Supply            | 6 V ~ 28 V  |
| Protocol                    | RS422, RS485  |
| Number of Drivers/Receivers | 1/1   |
| Duplex                      | Half  |
| Receiver Hysteresis         | 15mV  |
| Data Rate                   | 16Mbps  |
| Packaging                   | Tape & Reel (TR)  |

MAX13413EESA+T is New Original in Stock, Search MAX13413EESA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX13413EESA+T Maxim Integrated with warrantied and confidence. RFQ MAX13413EESA+T : Info@Y-IC.com

### You May Be Also Be interested

|   |  |  |   |
|---|--|--|---|
| <p><b>In:</b></p>  <p><b>MAX13414EESA+</b><br/>Maxim Integrated<br/>IC TXRX RS485/422 8-SOIC</p> |  <p><b>MAX13412EESA+T</b><br/>Maxim Integrated<br/>IC TXRX RS-485 LDO/CTRL 8-SOIC</p>   |  <p><b>MAX13415EESA</b><br/>MAX<br/>MAX SOP</p>                                      |  <p><b>MAX13413EESA+</b><br/>Maxim Integrated<br/>IC TXRX RS-485 LDO/CTRL 8-SOIC</p> |
|  <p><b>MAX13412EESA</b><br/>SOP8<br/>MAX13412EESA SOP8</p>                                       |  <p><b>MAX13430EETB+T</b><br/>Maxim Integrated<br/>IC TXRX RS422/485 500KBPS 10TDFN</p> |  <p><b>MAX1342BETX+T</b><br/>Maxim Integrated<br/>IC ADC/DAC 12BIT W/FIFO 36WQFN</p> |  <p><b>MAX1342BETX+</b><br/>Maxim Integrated<br/>IC ADC/DAC 12BIT W/FIFO 36WQFN</p>  |

### Hot Parts

More

- |                  |                    |                  |                 |                    |
|------------------|--------------------|------------------|-----------------|--------------------|
| 0402ZC103KA72A   | 0603ZC104K4T2A     | AD8668ARZ-REEL7  | AM29F160DT-90EI | APL1581UC-TRG      |
| AT32UC3B1128-AUT | B82422A1333K       | BS616LV2018AI-70 | BSM100GAR60DLC  | BSN20-7-F          |
| BYV42E-200       | C2012CH1H102J060AA | CL10C220JB8NCNC  | CMHZ5225B       | CPH6445-TL-E       |
| D DG9424DQ-T1-E3 | EMK107SD562KA-T    | FSA880UMX        | GN01048BOL      | GRM2195C2A8R3DZ01D |
| ICS840021AGILFT  | IP-261-EU          | K4S28043LD-TC75  | LB8649W-TBM     | LP2980IM5X-4.0     |
| LT05YD475MAT2X   | LTC2221IUP         | MAX6129AEUK33+T  | MAX8511XK28     | MC33362P           |
| MCP6242T-E/SN    | MMZ1005Y102CT00    | MSMF05C-P        | NCP584HSN18T1G  | NTGD3122CT1G       |
| NTJD4158CT2G     | OPA2822U/2K5       | OPA354AIDBVR     | P4KE220CA       | PY1112H-340-TR     |
| R5323N040B-TR-F  | REF2025AIDDCR      | RT8009-18PB      | SKT40/12        | SMAJ4751A          |
| TA7555FG         | TISP61089LDR-S     | TLZ6V8B-GS08     | VE-J44-CW       | ZTW34812           |

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.

Copyright © 2019 YIC International Co., Limited