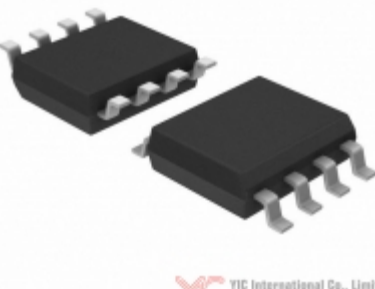

	<h2 style="color: #e67e22;">MAX3441EASA+</h2>	
	Manufacturer Part Number:	MAX3441EASA+
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC TXRX RS-485 8-SOIC
Datasheets:	1.MAX3441EASA+.pdf 2.MAX3441EASA+.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 600 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	MAX3441EASA+
Manufacturer	Maxim Integrated
Description	IC TXRX RS-485 8-SOIC
Category	Integrated Circuits (ICs) > Interface - Drivers, Receivers,
Part Status	600 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	Transceiver
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	4.75 V ~ 5.25 V
Protocol	RS422, RS485
Number of Drivers/Receivers	1/1
Duplex	Half
Receiver Hysteresis	25mV
Data Rate	10Mbps
Packaging	Tube

MAX3441EASA+ is New Original in Stock, Search MAX3441EASA+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3441EASA+ Maxim Integrated with warrantied and confidence.
RFQ MAX3441EASA+ : Info@Y-IC.com

You May Be Also Be interested

In:



MAX34417EVKIT#
Maxim Integrated
EVAL MAX34417 4CH SMBUS



MAX3441EESA
MAXIM
MAX3441EESA MAXIM



MAX3441EESA+
Maxim Integrated
IC TXRX RS-485 8-SOIC



MAX34417ENE+T
Maxim Integrated
SMBUS 4 CHANNEL WIDE
DYNAMIC RAN



MAX3441EASA
MAX
MAX3441EASA MAX



MAX3441EAPA
MAX
MAX DIP



MAX3441EESA+T
Maxim Integrated
IC TXRX RS-485 8-SOIC



MAX3441EIPA
MAXIM
MAXIM PDIP8

Hot Parts

[More](#)

- | | | | | |
|----------------------|---------------------|------------------------|-----------------------|------------------------|
| ⚙️ 0603ZC333JAT2A | ➡️ 08051C102MAT4A | ➡️ A358S08TBC | D AD7685BRMZ. | ➡️ ADP50800017CBZR |
| ⊖ ADSP-BF531SBSTZ400 | ⚙️ BSC100N06LS3 | D BSM150GAL120DLC | ➡️ BZG05C20TR | ➡️ C1005X6S1H683M050BB |
| ⚙️ C2D20120D | ⊖ CC0402ZRY5V7BB474 | ⚙️ CLC2010ISO8X | ➡️ CYWUSB6953-48LFXC | ➡️ DS3232SN#T |
| D EC5561-F | ⚙️ FDMS3602AS | ⊖ FKP1T011504D00JSSD | ⚙️ GRM0225C1E680JA02L | ➡️ INA282AQDRQ1 |
| ➡️ IRF1310NSTRR | ➡️ LBC856BDW1T1G | ⚙️ LC4256V-75F256B-10I | ⊖ LD033C102KAB2A | ➡️ LD2980CM18 |
| ➡️ LD2985CM28TR | ➡️ LE88221DLC | D LM1085IS-5.0 | ⚙️ MB40C568HPFV-G-BND | ⊖ MC145158P2 |
| ⚙️ MCF52256AG80 | D MF-NSMF-020-2 | ➡️ PD70-01C/TR7 | ➡️ RKS151KKR1Q | ➡️ SAFED1G84FB0F00R12 |
| ⊖ SDT04S60 | ⚙️ SI1539DL-T1-E3 | ➡️ SI2147-A30-GMR | ➡️ SKN2M240/18 | ➡️ SM3305PSQA-TRG |
| ⚙️ SM7321ESKPC-TRG | ⊖ SN74LS247DR | ⚙️ SUP75N03-04 | D TC4053BP | ➡️ TLP127-4 |
| ➡️ TPS61180RTERG4 | ⚙️ TPS63000DRCR | ⊖ TPS7A4501DCQR | ⚙️ UCLAMP1201P.TCT | ➡️ VI-J4Z-MZ |

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.

Copyright © 2019 YIC International Co., Limited