
	<p>MAX3110EENI+G36</p>
	<p>Manufacturer Part Number: MAX3110EENI+G36</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC UART SPI COMPAT 28-DIP</p> <p>Datasheets: 1.MAX3110EENI+G36.pdf 2.MAX3110EENI+G36.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	MAX3110EENI+G36
Manufacturer	Maxim Integrated
Description	IC UART SPI COMPAT 28-DIP
Category	Integrated Circuits (ICs) > Interface - Controllers
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	600µA
Operating Temperature	-40°C ~ 85°C
Interface	SPI, UART
Package / Case	28-DIP (0.300", 7.62mm)
Supplier Device Package	28-PDIP
Voltage - Supply	4.5 V ~ 5.5 V
Standards	-
Function	Controller
Protocol	RS232, RS485
Packaging	Tube

MAX3110EENI+G36 is New Original in Stock, Search MAX3110EENI+G36 Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3110EENI+G36 Maxim Integrated with warrantied and confidence. RFQ MAX3110EENI+G36 : Info@Y-IC.com

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In:

 <p>MAX3110ECNI+G36 Maxim Integrated IC TXRX RS232 SPI W/CAP 28-DIP</p>	 <p>MAX3110EEWI+G36 Maxim Integrated IC UART SPI COMPAT 28-SOIC</p>	 <p>MAX3110EEWI Maxim Integrated IC TXRX RS232 SPI INT-CAP 28SOIC</p>	 <p>MAX3110ECWI+TG36 Maxim Integrated IC UART SPI COMPAT 28-SOIC</p>
 <p>MAX3110EENI Maxim Integrated IC UART SPI COMPAT 28-DIP</p>	 <p>MAX3110ECWI Maxim Integrated IC UART/TXRX RS232 W/CAPS 28SOIC</p>	 <p>MAX3110ECWI+G36 Maxim Integrated IC UART/TXRX RS232 W/CAPS 28SOIC</p>	 <p>MAX3111ECNI Maxim Integrated IC TXRX RS232 SPI INT-CAP 28-DIP</p>

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|------------------------|----------------------|-------------------------|--------------------|-------------------------|
| ⚙️ 12102U241JAT2A | ⚙️ 12105C104MAT2A | ➡️ 1SMB5930BT3G | D 2013928-8 | ➡️ 7MBI200SA-060 |
| ⚙️ ADM6711LAKSZ-REEL7 | ⚙️ ADP3338AKC-3.3 | D APT10050JVRF | ➡️ BCM5231A4KPTG | ➡️ BSC119N03NS3G |
| ⚙️ C3216X7R1V475K160AE | ⚙️ CC1206KKX7RCBB471 | ⚙️ CGA8L2X7R1E475K160KA | ⚙️ CL05C020BB5NNNC | ➡️ CR5AS-12A |
| D DS36F95J/883 | ⚙️ GRM40F225Z16 | ⚙️ HPCS3477C.B0 | ⚙️ INA194AQDBVRQ1 | ➡️ IS41C16257-60K |
| ➡️ JDH2S02FS | ⚙️ LC65012A-4B58 | ⚙️ LM3205SDX-2/NOPB | ⚙️ LM4128CMF-1.8 | ➡️ LTC1559CS8-3.3#TRPBF |
| ⚙️ MCC72-12I01B | ➡️ MIC3775BMMTR | D N1883CH30 | ⚙️ NDP7051L | ⚙️ NJM2533M-TE2 |
| ⚙️ OB3391CPA | D P4SMA6.8CA | ➡️ S-8244AAGFN | ⚙️ S1MHE3_A/H | ➡️ SDR0503-822JL |
| ⚙️ SI2433-KT | ⚙️ SI6953DQ-T1-E3 | ⚙️ SKKT92B14E | ➡️ SKM50GD125D | ➡️ SN74LVC1G386DCKR |
| ⚙️ STA-6033Z | ⚙️ STM32F100C4T6A | ⚙️ SW06CXC27C | D T115N10VOC | ➡️ TC55RP5002EMB713 |
| ⚙️ TC74AC574FT | ⚙️ THS4500IDGNR | ⚙️ VI-2T2-CX | ⚙️ W9816G6CB-7 | ➡️ XCG228D122VR-G |

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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