

	<h2>MAX3111ECNI+G36</h2>	
	Manufacturer Part Number:	MAX3111ECNI+G36
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC UART SPI COMPAT 28-DIP
	Datasheets:	1.MAX3111ECNI+G36.pdf 2.MAX3111ECNI+G36.pdf
	RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		








Specifications

Part Number	MAX3111ECNI+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	0°C ~ 70°C
Interface	SPI, UART
Package / Case	28-DIP (0.300", 7.62mm)
Supplier Device Package	28-PDIP
Voltage - Supply	3 V ~ 3.6 V
Standards	-
Function	Controller
Protocol	RS232, RS485
Packaging	Tube

MAX3111ECNI+G36 is New Original in Stock, Search MAX3111ECNI+G36 Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX3111ECNI+G36 Maxim Integrated with warrantied and confidence. RFQ MAX3111ECNI+G36 : Info@Y-IC.com

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In:

 <p>MAX3111ECWI Maxim Integrated IC TXRX RS232 SPI W/CAP 28-SOIC</p>	 <p>MAX3111ECWI+T MAXIM MAX3111ECWI+T MAXIM</p>	 <p>MAX3111ECNI Maxim Integrated IC TXRX RS232 SPI INT-CAP 28-DIP</p>	 <p>MAX3110EEWI Maxim Integrated IC TXRX RS232 SPI INT-CAP 28SOIC</p>
 <p>MAX3110EEWI+G36 Maxim Integrated IC UART SPI COMPAT 28-SOIC</p>	 <p>MAX3110EEWI+TG36 Maxim Integrated IC UART SPI COMPAT 28-SOIC</p>	 <p>MAX3111ECWI+TG36 Maxim Integrated IC UART SPI COMPAT 28-SOIC</p>	 <p>MAX3111ECWI+ MAXIM MAXIM SOP28</p>

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| <ul style="list-style-type: none"> ⚙️ 110MT040KB ⚡️ ASM811REUSF-T ⚙️ C2012CH1H562K060AA D IP-161CS-10JU ➡️ L07PO15D15 ⚡️ MAX1645AEEI-T ⚙️ NCP18WM154J03RB ⚡️ S-29L130AFS-TB ⚙️ SKKH131/16 ⚡️ VO617A-3X017T | <ul style="list-style-type: none"> ⚡️ 12103U470JAT2A ⚙️ AX1250SA ⚡️ C3216JB1E106M160AB ⚙️ IRF7503TRPBF ⚡️ LT3082IST#TRPBF ➡️ MC74HC4538AN D NJM2886DL3-15-TE1 ⚙️ S3F84I9XZZ-QZ89 ⚡️ SPM69230 ⚙️ VUE30-20NO1 | <ul style="list-style-type: none"> ➡️ ACMD-7402-QC1 D B2405D-2W ⚙️ CH801H-30PT ⚡️ KIA78DM025F-RTF/PD ⚙️ LT3742EUF#PBF D MIC23150-GYMM ➡️ PAM3110ABA330R ⚡️ SDT181GK14 ⚙️ ST735CD-TR ⚡️ VUO125-16N07 | <ul style="list-style-type: none"> D AD8565AKSZ ➡️ BD4948FVE-TR ⚡️ DSP56F827FG80 ⚙️ LFD21859MDC1A282 ⚡️ LTC2232IUK#TRPBF. ⚙️ MIC5236-5.0BM ⚡️ RJK0304DPB ➡️ SKBT28/18 D TRS3386EIPWRG4 ⚙️ XCG12N2302MR | <ul style="list-style-type: none"> ➡️ AD9215BRUZ-105 ➡️ C1608CH1V153J080AC ➡️ HD6417709S133V ➡️ LMC6044IMX/NOPB ➡️ M2413VC240 ⚡️ MMBT8550LT1G ➡️ RS3JB-13 ➡️ SKIIP450TAT16F ➡️ TSFF6200 ➡️ ZMM5248B |
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