

	<p>DS33Z11</p>
	<p>Manufacturer Part Number: DS33Z11</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>Manufacturer/Brand: Maxim Integrated</p>
	<p>Part of Description: IC ETHERNET MAPPER 169CSBGA</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:  DS33Z11.pdf</p>
	<p>RoHs Status: Contains lead / RoHS non-compliant</p>
	<p>Stock Condition: New original, 800 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>


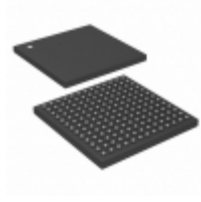
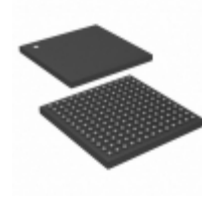
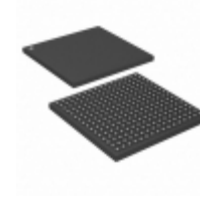




Specifications

Part Number	DS33Z11
Manufacturer	Maxim Integrated
Description	IC ETHERNET MAPPER 169CSBGA
Category	Integrated Circuits (ICs) > Interface - Specialized
Part Status	800 pcs Stock
Series	-
Mounting Type	Surface Mount
Interface	SPI, Parallel
Applications	Data Transport
Package / Case	169-LBGA, CSPBGA
Supplier Device Package	169-CSBGA (14x14)
Voltage - Supply	1.8 V ~ 3.3 V
Packaging	Tray

DS33Z11 is New Original in Stock, Search DS33Z11 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS33Z11 Maxim Integrated with warrantied and confidence. RFQ DS33Z11 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS33X42 MAXIM DS33X42 MAXIM</p>	 <p>DS33Z11+ Maxim Integrated IC MAPPER ETHERNET 169-CSBGA</p>	 <p>DS33Z11+UNUSED Maxim Integrated IC ETHERNET MAPPER 169-CSBGA</p>	 <p>DS33X81+ Maxim Integrated IC MAPPING ETHERNET 256CSBGA</p>
 <p>DS33Z41 Maxim Integrated IC ETHERNET MAPPER 169CSBGA</p>	 <p>DS33Z41DK Maxim Integrated KIT DESIGN FOR DS33Z41</p>	 <p>DS33X42DK Maxim Integrated KIT EVAL DS33X42</p>	 <p>DS33Z11DK Maxim Integrated KIT DESIGN FOR DS33Z11</p>

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|-------------------|-------------------|----------------------|--------------------|------------------------|
| ⊕ 0805YC334KAT2A | ↔ 12066D475KAT2A | ⇒ 1206CC562KAT1A | D 6R75A-050ELX | ⇒ AD7656BSTZ-1 |
| ⊖ AD7992BRMZ-0 | ⊕ ADC0809CCN | D AP3001S-ADJE1 | ⇒ BAJ6DD0WHFP-TR | ⇒ BUK9510-30 |
| ⊕ BZX84C22-V-GS08 | ⊖ DSP56303GC100 | ⊕ FMMTA2369ARTA | ↔ G3VM-401G1 | ⇒ GMBD4148 |
| D HCPL-0211 | ⊕ HMC175MS8 | ⊖ IRFI9634GPBF | ⊕ ISL6506ACBZ | ⇒ LM4130EIM5X-4.1/NOPB |
| ⇒ LME49810TB | ↔ M24C08-WMN3TP/S | ⊕ MAX3514EEP | ⊖ MAX6339IUT-T | ⇒ MIC5265-3.3YC5 |
| ↔ NJM1431UA-TE1 | ⇒ NJM2370U12-TE1 | D NL17SH08P5T5G | ⊕ OPA620KU | ⊖ PC900V0NIPXF |
| ⊕ PHD10N10E | D PM6650-2M | ⇒ PQ018EZ1HZP | ↔ PR29MF11NSZ | ⇒ RB160VA-20 |
| ⊖ RC1608F332CS | ⊕ RM500HA-H | ↔ S-818A32AMC-BGMT2G | ⇒ SI4425DDY-T1-GE3 | ⇒ SI7489DP-T1-GE3 |
| ⊕ SI9407AEY-T1-E3 | ⊖ SKKH56-04D | ⊕ SMLJ17CA-TP | D SP487ECT-L/TR | ⇒ SSCD102H |
| ↔ STK4152II | ⊕ TC74HC21AF | ⊖ TPS73625DBVR | ⊕ TS4264CW50 | ⇒ WG8026S |