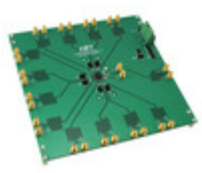
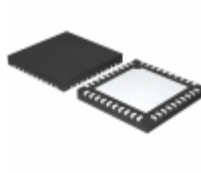
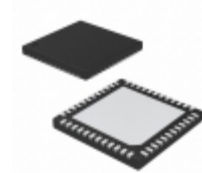

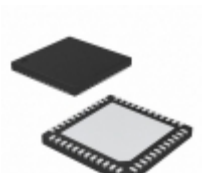
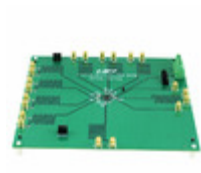

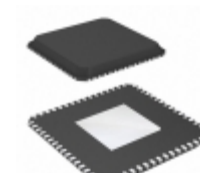
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>SI5311-H</p> <p>Manufacturer Part Number: SI5311-H</p> <p>Manufacturer/Brand: AUK</p> <p>Part of Description: SI5311-H AUK</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2459 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

Specifications

Part Number	SI5311-H
Manufacturer	AUK
Description	SI5311-H AUK
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2459 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

SI5311-H is New Original in Stock, Search SI5311-H Datasheets, PDF, Inventory at Y-IC.com Online, Order SI5311-H with warrantied and confidence. RFQ SI5311-H : Info@Y-IC.com

You May Be Also Be interested In:

 <p>SI53112-EK Energy Micro (Silicon Labs) EVAL KIT FOR SI53112</p>	 <p>SI53106-A01AGMR Energy Micro (Silicon Labs) IC BUFFER ZDB PCIE 1:6 40-QFN</p>	 <p>SI53108-A01AGM Energy Micro (Silicon Labs) IC BUFFER ZDB PCIE 1:8 48-QFN</p>	 <p>SI53112-A03AGMR Energy Micro (Silicon Labs) 1:12 LOW-POWER PCIE FANOUT/ZERO-</p>
 <p>SI53108-A01AGMR Energy Micro (Silicon Labs) IC BUFFER ZDB PCIE 1:8 48-QFN</p>	 <p>SI53108-EK Energy Micro (Silicon Labs) EVAL KIT FOR SI53108</p>	 <p>SI53112-A03AGM Energy Micro (Silicon Labs) 1:12 LOW-POWER PCIE FANOUT/ZERO-</p>	 <p>SI53112-A00AGMR Energy Micro (Silicon Labs) IC BUFFER ZDB PCIE 1:12 64-QFN</p>

Hot Parts

More

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|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ SI5013-BM | ➡ SI5023-D-GMR | ➡ SI5040C-GM | D SI5040D-GM | ➡ SI5100-G-BC |
| ⊣ SI5110-G-BC | ⚙ SI51214-A1FAGMR | D SI52112-B4-GM2R | ➡ SI52112-B6-GTR | ➡ SI52142-A01AGM |
| ⚙ SI52144-A01AGMR | ⊣ SI52146-A01AGM | ⚙ SI53019-A01AGMR | ➡ SI5312-H | ➡ SI5313-H |
| D SI5315A-C-GMR | ⚙ SI5315B-C-GMR | ⊣ SI53301-B-GMR | ⚙ SI53302-B-GMR | ➡ SI53306-B-GM |
| ➡ SI5330B-B00205-GMR | ➡ SI5330C-B00209-GMR | ⚙ SI5330G-A-GM | ⊣ SI5330G-A00217-GM | ➡ SI5330G-B00217-GM |
| ➡ SI5334M-A01577-GMR | ➡ SI5335B-B01799-GMR | D SI5335B-B02135-GM | ⚙ SI5335B-B02135-GM | ⊣ SI5335B-B03221-GMR |
| ⚙ SI5335B-B03221-GMR | D SI5338C-B-GMR | ➡ SI5338C-B01247-GMR | ➡ SI5338C-B01247-GMR | ➡ SI5338N-B-GMR |
| ⊣ SI5344B-A-GM | ⚙ SI5344B-A03331-GM | ➡ SI5345D-B03700-GM | ➡ SI5350A-B02441-GTR | ➡ SI5350A-B02441-GTR |
| ⚙ SI5351A-B-GT | ⊣ SI5351A-B-GTR | ⚙ SI5356B-A00322-GMR | D SI5356B-A01273-GM | ➡ SI5364-G-BC |
| ➡ SI5375-A-BL | ⚙ SI5375B-A-BL | ⊣ SI54-100PF | ⚙ SI54-4R7PF | ➡ SI5401DC-T1-GE3 |

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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