









	<p><b>SE5001L</b></p>
	<p><b>Manufacturer Part Number:</b> SE5001L</p> <p><b>Manufacturer/Brand:</b> SIGE</p> <p><b>Part of Description:</b> SIGE (QFN-16)</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 700 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	SE5001L
Manufacturer	SIGE
Description	SIGE (QFN-16)
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	700 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

SE5001L is New Original in Stock, Search SE5001L Datasheets, PDF, Inventory at Y-IC.com Online, Order SE5001L with warrantied and confidence. RFQ SE5001L : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>SE5001A-TB</b> Atop Technologies ETHERNET TO SER RS-232/422/485</p>	 <p><b>SE5001L-R</b> Skyworks Solutions, Inc. IC FEM 5GHZ BALUNS 3X3QFN</p>	 <p><b>SE5002D</b> Atop Technologies FIBER OPT TO SER RS-232/422/485</p>	 <p><b>SE5001A</b> Atop Technologies ETHERNET TO SER RS-232/422/485</p>
 <p><b>SE5001(DB)</b> Atop Technologies ETHERNET TO SER RS-232/422/485</p>	 <p><b>SE5001L-R</b> SIGE SIGE QFN</p>	 <p><b>SE5001-S5(DB)</b> Atop Technologies ETHERNET TO SERIAL RS-422/485</p>	 <p><b>SE5002-S55IS(TB)</b> Atop Technologies ETHERNET TO SERIAL RS-422/285</p>

Hot Parts

More

- |                          |                        |                      |                  |                      |
|--------------------------|------------------------|----------------------|------------------|----------------------|
| ⊕ 06031A3R3CAT4A         | ↔ 12065A392KAT2A       | ⇒ ACB2012M-300-T     | D AK09912C-L     | ⇒ AP20N15AGH         |
| ↳ APT30DQ100BCT          | ⊕ AT27C010-55JC        | D B39202-B7853-C710  | ⇒ B82144A2107JV1 | ⇒ BZD27C30P-M-08     |
| ⊕ CFRMT105-HF            | ↳ CGA3E2X8R2A102K080AA | ⊕ CM6800AXIP         | ↔ DS1816R-10     | ⇒ FS8844-18PL        |
| D FX15-31S-0.55V         | ⊕ IDT49FCT3805APY      | ↳ K4B2G1646E-BCK0    | ⊕ LBA716STR      | ⇒ LM2651MTC-3.3/NOPB |
| ⇒ LT1634BCMS8-2.5#TRPBF  | ↔ LT6600IS8-2.5#TRPBF  | ⊕ MA8027-H/0805-2.7V | ↳ MIC5203-3.6BM5 | ⇒ MMG3001NT1         |
| ↔ MN1382-K               | ⇒ MT46V16M16BG-6IT:F   | D NLFV25T-4R7M       | ⊕ PHB101N04T     | ↳ PT17-21B/L41/TR8   |
| ⊕ RT9718CGQW             | D S-93C86BD4H-J8T2GD   | ⇒ SKT500/16C         | ↔ SMK0760F       | ⇒ SN74BCT8244ADW     |
| ↳ ST3232BTR              | ⊕ T380N14TOF           | ↔ TX2-L2-4.5V        | ⇒ TZX30A-TAP     | ⇒ UMK105CK020CV-F    |
| ⊕ UPD442000AGU-BB85X-9JH | ↳ VI-220-12/F1         | ⊕ VI-250-CX          | D VI-J0V-EY      | ⇒ XC6108N42BMR       |
| ↔ XC61CN2702NR-G         | ⊕ XC9235D08CER-G       | ↳ YS190113P36G       | ⊕ ZHC2206-11     | ⇒ ZXM64P02XTA        |

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