

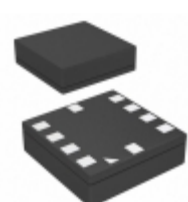
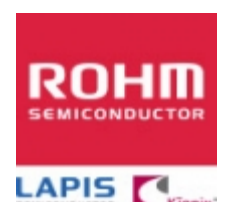

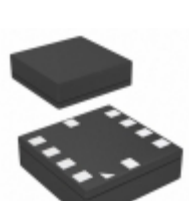


	<h2 style="color: red;">KXTI9-1001 LGA10</h2>
	<p>Manufacturer Part Number: KXTI9-1001 LGA10</p> <p>Manufacturer/Brand: KTONIX</p> <p>Part of Description: KTONIX LGA10</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 4500 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	KXTI9-1001 LGA10
Manufacturer	KTONIX
Description	KTONIX LGA10
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	4500 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

KXTI9-1001 LGA10 is New Original in Stock, Search KXTI9-1001 LGA10 Datasheets, PDF, Inventory at Y-IC.com Online, Order KXTI9-1001 LGA10 with warrantied and confidence. RFQ KXTI9-1001 LGA10 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>KXTI9-1001 KTONIX KXTI9-1001 KTONIX</p>	 <p>KXTI9-1001-FR LAPIS Semiconductor ACCELEROMETER 2-8G I2C 10LGA</p>	 <p>KXTIA-1006 LAPIS Semiconductor ACCELEROMETER 2-8G SPI 10LGA</p>	 <p>KXTIA-1006-PR LAPIS Semiconductor ACCELEROMETER 2-8G SPI 10LGA</p>
 <p>KXTH9-2083-PR LAPIS Semiconductor ACCELEROMETER 2.5G ANALOG 10LGA</p>	 <p>KXTH9-2083-FR LAPIS Semiconductor ACCELEROMETER 2.5G ANALOG 10LGA</p>	 <p>KXTI9-1016 KIONIX KXTI9-1016 KIONIX</p>	 <p>KXTI9-1001-PR LAPIS Semiconductor ACCELEROMETER 2-8G I2C 10LGA</p>

Hot Parts More

- | | | | | |
|--------------------|-----------------|-----------------------|----------------------|------------------|
| ⚙ AP3417MKTR-G1 | ⚙ AT7151-ADBS6R | ⇒ ATMEGA8-16AI | D ATTINY24A-SSU | ⇒ BA3406AL |
| ⚙ BD6058GU-E2 | ⚙ BD6583MUV-AE2 | D C1608X6S1A225M080AB | ⇒ CAT809JGTBI-T | ⇒ CY2081SL-230 |
| ⚙ DMP2047UCB4-7 | ⚙ DSEI2X31-13B | ⚙ DTADEV21A05FS9 | ⚙ F1C527TP | ⇒ FDA59N30 |
| D FR05-S1-N-0-110 | ⚙ GLFR1608T2R2M | ⚙ GRM1885C2A8R8DA01D | ⚙ GRM1886T1H3R2CD01D | ⇒ IRLI630G |
| ⇒ J1026F21PNL | ⚙ KD70F-40 | ⚙ LM7818ACT | ⚙ LT1468IS8#TRPBF | ⇒ MBN1200D330A |
| ⚙ MDS1903URH | ⇒ MIG75Q6CMB1X | D MMBFJ305 | ⚙ MP5505GL-Z | ⚙ MSN300GS12AW |
| ⚙ MT9172AP | D NDS8934-NL | ⇒ NX3225GA-54.000MHZ | ⚙ PMV100EPEA | ⇒ RD68P-T1 |
| ⚙ RM500UZ-M | ⚙ RM50C1A-20S | ⚙ S-817A15ANB-CUE-T2 | ⇒ S-8201AAABD-M5A-TF | ⇒ SGR20N40L |
| ⚙ SMBJ150A | ⚙ SMD1210P050TF | ⚙ SP8M10TB | D T388N16TOC | ⇒ TAJB336M010RNJ |
| ⚙ TC74LCX573FK-ELK | ⚙ TDA7492PE | ⚙ TPSMB22AHE3/52T | ⚙ UPD168101MA-6A5-EL | ⇒ VI-2WM-MV |