 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>SCA630-EDCV1B</b></p> <p><b>Manufacturer Part Number:</b> SCA630-EDCV1B</p> <p><b>Manufacturer/Brand:</b> VTI</p> <p><b>Part of Description:</b> SCA630-EDCV1B VTI</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 221 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	SCA630-EDCV1B
Manufacturer	VTI
Description	SCA630-EDCV1B VTI
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	221 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

SCA630-EDCV1B is New Original in Stock, Search SCA630-EDCV1B Datasheets, PDF, Inventory at Y-IC.com Online, Order SCA630-EDCV1B with warrantied and confidence. RFQ SCA630-EDCV1B : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>SCA630-EDCV1B-1</b> Murata Electronics ACCELEROMETER 12.8G ANALOG</p>	 <p><b>SCA630-E24H1B</b> VTI SCA630-E24H1B VTI</p>	 <p><b>SCA7PT78HAL9PTAJEP</b> Samsung Semiconductor LED LH309A COOL WHITE 6500K SMD</p>	 <p><b>SCA630-C28H1A</b> VTI SCA630-C28H1A VTI</p>
 <p><b>SCA630-C28H1A-1</b> Murata Electronics ACCELEROMETER ANALOG 8SMD</p>	 <p><b>SCA630-EDCB7A</b> VTI SCA630-EDCB7A VTI</p>	 <p><b>SCA630-EC2V1B</b> VTI SCA630-EC2V1B VTI</p>	 <p><b>SCA630-EDCV1B-6</b> Murata Electronics ACCELEROMETER 12.8G ANALOG 8SMD</p>

### Hot Parts

More

- |                    |                    |                    |                      |                      |
|--------------------|--------------------|--------------------|----------------------|----------------------|
| ⊛ 6RI100G-160      | ↔ 91MT120K         | ⇒ ADM213AR-REEL    | D AS78L05CZTR-G1     | ⇒ B1100B-13-F        |
| ↳ BCM3034A1IQMG    | ⊛ BCM5764MKMLG-P20 | D BL02RN1R2P1A     | ⇒ BSC882N03MSG       | ⇒ CDRH104R-2R5NC     |
| ⊛ CDRH4D28NP-330NC | ↳ CL21B472KBANNNC  | ⊛ DAC7802KU        | ↔ DP1608-A2455BTT/LF | ⇒ E1500VF450         |
| D EMK042CG1R2CC-FW | ⊛ FDS6676AS        | ↳ FSA66L6X         | ⊛ GJM0335C1E3R4BB01D | ⇒ GRM1556S1H5R1DZ01D |
| ⇒ GT35J321         | ↔ IPP041N12N3G     | ⊛ JN5148-001-M/03T | ↳ KA7818ETU          | ⇒ LD063A271JAB2A     |
| ↔ LM385BMX-1.2     | ⇒ LM4050CIM3X-2.0  | D LNK364GN-TL      | ⊛ LT1316IS8          | ↳ LTC1707IS8         |
| ⊛ MAX517BCSA       | D MD51V65165E-50TA | ⇒ MP8715DN-LF-Z    | ↔ R5F211B4D61SP#W4   | ⇒ SBM1040CT-13-F     |
| ↳ SKKT57/14        | ⊛ SLC2011K-TL      | ↔ SMDA05C-5.TBT    | ⇒ SN761677           | ⇒ SP483ECN           |
| ⊛ SQD50A100        | ↳ STV6412AD        | ⊛ STW15NK50Z       | D SXBU710C           | ⇒ TAC-30-683         |
| ↔ TEA1062ANG-S16-R | ⊛ TPCP8105LF       | ↳ TPSS4372PWPR     | ⊛ TSC2000IPWR        | ⇒ XC6214P282PR       |

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