









	<p><b>SCA2 V1.1</b></p> <p><b>Manufacturer Part Number:</b> <a href="#">SCA2 V1.1</a></p> <p><b>Manufacturer/Brand:</b> NEC</p> <p><b>Part of Description:</b> NEC QFP</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 600 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	SCA2 V1.1
Manufacturer	NEC
Description	NEC QFP
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	600 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

SCA2 V1.1 is New Original in Stock, Search SCA2 V1.1 Datasheets, PDF, Inventory at Y-IC.com Online, Order SCA2 V1.1 with warrantied and confidence. RFQ SCA2 V1.1 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>SCA124T-D02FA</b> Murata Electronics INCLINOMETER 2-AXIS 30DEG MOD</p>	 <p><b>SCA125T-D06-A</b> Murata Electronics INCLINOMETER 2-AXIS 90DEG MOD</p>	 <p><b>SCA124T-D04FA</b> Murata Electronics INCLINOMETER 2-AXIS 90DEG MOD</p>	 <p><b>SCA2-40SA-R2-TR</b> 3M SCA2 .050 PCB CONNECTOR</p>
 <p><b>SCA125T-D08-A</b> Murata Electronics INCLINOMETER 2-AXIS 30DEG MOD</p>	 <p><b>SCA121T-D09</b> Murata Electronics INCLINOMETER 2-AXIS 30DEG BOX</p>	 <p><b>SCA2-80S-P5-TG30</b> 3M CONN SOCKET 80POS VERT .050"</p>	 <p><b>SCA2-40S-R2-TR</b> 3M SCA2 .050 PCB CONNECTOR</p>

Hot Parts

More

- |                     |                      |                      |                      |                      |
|---------------------|----------------------|----------------------|----------------------|----------------------|
| ⊛ AD8029ARZ         | ↔ ADP5025ACBZ-1-RL   | ⇒ APTGT75X120RTP3    | D ASMT-YTB4-0AA02    | ⇒ ATMXT3432S-M-U     |
| ↳ BA9742FV-E1       | ⊛ CAT524PI-B0        | D CAT809HTBI-GT3     | ⇒ CD74HC595DWR       | ⇒ CL31B562KBCNNNC    |
| ⊛ DG211BDY-T1-E3    | ↳ EPM3064ALC44-7N    | ⊛ EUP7917-15NIR1     | ↔ FAN2514S33X        | ⇒ FT1200A10          |
| D GDMBZ5255B        | ⊛ GRM0335C1HR80WA01D | ↳ GRM1555C1H4R8WZ01D | ⊛ GRM1556S1H9R2CZ01D | ⇒ GRM2195C2A9R3DZ01D |
| ⇒ H11A1SVM          | ↔ HTB400-P-SP5       | ⊛ HYB25DC512160CE-5  | ↳ IPU09N03LAG        | ⇒ IRAMS16UP60A-2     |
| ↔ K6X4008T1F-YF55   | ⇒ LD031A3R9BAB2A     | D LP4061B6F          | ⊛ MMD2C01HDR2        | ↳ NTD6600N           |
| ⊛ PIC18LF45K50-I/PT | D PLL2001S           | ⇒ PRIXP420BB         | ↔ QM150HY-H          | ⇒ SIP21106DT-285-E3  |
| ↳ SKD50/08A3/04     | ⊛ SKDL100/16         | ↔ SN75C1406DW        | ⇒ SP485RCN           | ⇒ SP7686AER-L/TR     |
| ⊛ SW02CXC470        | ↳ T820041403DH       | ⊛ TC74VHC163         | D TLV4316IDR         | ⇒ TPC8057-H          |
| ↔ VI-810676         | ⊛ VN0550N3-G         | ↳ XC6210B322MR       | ⊛ XJRWD2922          | ⇒ ZXTN19020DZTA      |

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