	<p><b>S231</b></p> <p><b>Manufacturer Part Number:</b> S231</p> <p><b>Manufacturer/Brand:</b> S</p> <p><b>Part of Description:</b> S DIP-8</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 194 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	S231
Manufacturer	S
Description	S DIP-8
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	194 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

S231 is New Original in Stock, Search S231 Datasheets, PDF, Inventory at Y-IC.com Online, Order S231 with warrantied and confidence. RFQ S231 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>S2315TR</b> Sensitron Semiconductor / SMC Diode Solutions TVS DIODE 15VWM 25VC SOT23</p>	 <p><b>S2307MP10TNF</b> Laird Technologies - Antennas ANT DIRECT PNL 7.5DBI 10" TNC FEM</p>	 <p><b>S231</b> Swanstrom Tools PLIER NEEDLE NOSE SERRATED</p>	 <p><b>S2307MP36RTN</b> Laird Technologies - Antennas ANT DIRECT PNL 7.5DBI 36" RP TNC</p>
 <p><b>S2315</b> SENSITRON SENSITRON SOT-23</p>	 <p><b>S2307MP10SMF</b> Laird Technologies - Antennas ANT DIRECT PNL 7.5DBI 10" SMA FEM</p>	 <p><b>S2312TR</b> Sensitron Semiconductor / SMC Diode Solutions TVS DIODE 12VWM 19VC SOT23</p>	 <p><b>S230E</b> Swanstrom Tools PLIER NEEDLE NOSE SMOOTH</p>

**Hot Parts** More

- |                   |                      |                       |                       |                   |
|-------------------|----------------------|-----------------------|-----------------------|-------------------|
| ⚙️ 12105C335KAZ2A | ➡️ 1812GC681JAT1A    | ➡️ AO4600-K           | D ATF-54143-BLKG      | ➡️ AU033C104KA79A |
| ⊖ BD45421G        | ⚙️ BWR-12/625-D5A    | D C4520X7R3D102K130KA | ➡️ CL03C1R8BA3GNNC    | ➡️ DMN10H099SK3   |
| ⚙️ FQPF28N15      | ⊖ GRM0336T1E220GD01D | ⚙️ GRM1555C1E9R2DZ01D | ➡️ HK16083N3S-T       | ➡️ IP-J11-EY      |
| D IRG4PC40UDPBF   | ⚙️ LD2981CU50TR      | ⊖ LM25574MT           | ⚙️ LP3961ESX-2.5/NOPB | ➡️ MAX14528ETA+   |
| ➡️ MAX6692YMUA+   | ➡️ MCP603-I/P        | ⚙️ MIC23031-AYMT      | ⊖ MMSZ4691-V-GS08     | ➡️ NCV8703SN33TCG |
| ➡️ ND410835       | ➡️ PBL38092/2MGAR2A  | D PDA25V4B15          | ⚙️ PM30CTJ060-36-2    | ⊖ PTH12020WAN     |
| ⚙️ S15VTA80       | D SBR2065D1-13       | ➡️ SCH1334-TL-H       | ➡️ SK60DTA12          | ➡️ SKT230/14E     |
| ⊖ SN74174N        | ⚙️ SN74GTL22034DGGR  | ➡️ SN74LVC245AZQNR    | ➡️ SP6201EM5-L-1-8/TR | ➡️ SW08PHR300     |
| ⚙️ TA4014FC       | ⊖ TC74ACT174F        | ⚙️ TL431BIDBZT        | D TMK105B7103KV-F     | ➡️ TPCC8069-H     |
| ➡️ ULQ2003LTR     | ⚙️ VE-2T0-MV         | ⊖ VESD08-02V-G-08     | ⚙️ VI-2TL-E           | ➡️ VI-J44-E       |