
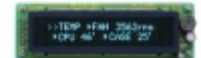






	<p>BLU56</p>
	<p>Manufacturer Part Number: BLU56</p> <p>Manufacturer/Brand: PHILIPS</p> <p>Part of Description: PHILIPS SOT-223</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2000 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	BLU56
Manufacturer	PHILIPS
Description	PHILIPS SOT-223
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2000 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

BLU56 is New Original in Stock, Search BLU56 Datasheets, PDF, Inventory at Y-IC.com Online, Order BLU56 with warranted and confidence. RFQ BLU56 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>BLUE45-71 N/A N/A SMD</p>	 <p>BLU202 Matrix Orbital VFD FILTER BLUE 95.25MMX25.25MM</p>	 <p>BLU202A Matrix Orbital LCD ACCY VFD FILTER 2X20 BLUE</p>	 <p>BLUE-HGC1MD SCS ESD HEEL GROUNDER BLUE W/D-RING</p>
 <p>BLU6H0410L-600P,11 Ampleon RF FET LDMOS 110V 21DB SOT539A</p>	 <p>BLUENRG-132 STMicroelectronics IC RF TXRX+MCU BLUETOOTH 32QFN</p>	 <p>BLUA2D-X Panduit CONN TERM RECT 2 HOLE</p>	 <p>BLU6H0410LS-600P,1 Ampleon RF FET LDMOS 110V 21DB SOT539B</p>

Hot Parts

More

- | | | | | |
|----------------------|----------------------|-------------------|--------------------|-------------------|
| ⊕ 0402ZC471KAT4A | ↔ 7MBR50SB120-20 | ⇒ AP3029KTR-E1 | D AP7313-25SRG-7 | ⇒ ATTINY25-15MT1 |
| ↳ C1005JB1E333K050BA | ⊕ C4532JB1C226M200KA | D CL10C080CB8NCNC | ⇒ CL21B104KBFNNG | ⇒ CL31B332KHFNFNE |
| ⊕ CPDT-24V-HF | ↳ CPV363M4R | ⊕ EPA8200A | ↔ EPM3256ATC144-7N | ⇒ FCM8202QY |
| D G6SU-2F-Y-DC5 | ⊕ GQM2195C2E820JB12D | ↳ IP-J42-CW | ⊕ IR22141SSPBF. | ⇒ IRKH500-16 |
| ⇒ IRKT135-12 | ↔ IRS25091SPBF. | ⊕ IXFN230N10 | ↳ IXSN50N100AU1 | ⇒ LDEID3100KA0N00 |
| ↔ LMV932IDRG4 | ⇒ LTC1261CS#TR | D LTC3728IUH#PBF | ⊕ LTST-S220KEKT | ↳ MAX704TCSA-T |
| ⊕ NJM78L12UA | D PM30-12D12 | ⇒ PMB2023V1.1 | ↔ RFBLN1608050AM8 | ⇒ S8550LT1 |
| ↳ SSM4503M | ⊕ STTH310S | ↔ STV5348D | ⇒ T730025504DN | ⇒ TC1276-10ENBTR |
| ⊕ TC55464AJ-20-EL | ↳ TPCA8058-H | ⊕ UC2874DW-2 | D V10150C-E3-4W | ⇒ V300A3C3C264A |
| ↔ V48C12M150AL3 | ⊕ VI-JV3-IY | ↳ WG15017R20 | ⊕ YS1505A | ⇒ ZUS254808-XSNM |

Contact us: **Info@Y-IC.com**

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited