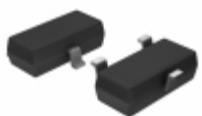


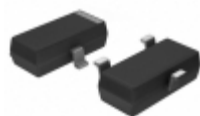
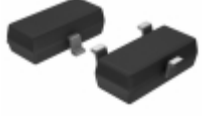



 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>BAL99.215</b></p>
	<p><b>Manufacturer Part Number:</b> BAL99.215</p> <p><b>Manufacturer/Brand:</b> PHILIPS</p> <p><b>Part of Description:</b> PHILIPS SOT23</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 1100 pcs Stock 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	BAL99.215
Manufacturer	PHILIPS
Description	PHILIPS SOT23
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1100 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

BAL99.215 is New Original in Stock, Search BAL99.215 Datasheets, PDF, Inventory at Y-IC.com Online, Order BAL99.215 with warrantied and confidence. RFQ BAL99.215 : Info@Y-IC.com

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>BAL99-HE3-18</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 70V 250MA SOT23</p>	 <p><b>BAL99E6433HTMA1</b> International Rectifier (Infineon Technologies) DIODE GEN PURP 80V 250MA SOT23-3</p>	 <p><b>BAL99-V-GS08</b> VISHAY BAL99-V-GS08 VISHAY</p>	 <p><b>BAL99E6327HTSA1</b> International Rectifier (Infineon Technologies) DIODE GEN PURP 80V 250MA SOT23-3</p>
 <p><b>BAL99-HE3-08</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 70V 250MA SOT23</p>	 <p><b>BAL99/B</b> NXP BAL99/B NXP</p>	 <p><b>BAL99-HE3-18</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 70V 250MA SOT23</p>	 <p><b>BAL99-HE3-08</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 70V 250MA SOT23</p>

Hot Parts

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|---------------------|----------------------|------------------------|------------------------|------------------------|
| ⊕ 06035C153KAZ2A    | ↔ 1-235-177-12       | ⇒ 12061C472KAT2A       | D 1210GC151MAT1A       | ⇒ 744311068            |
| ↳ adc0844cn         | ⊕ ADC10662CIWMX/NOPB | D ADM3088AN            | ⇒ AMS2910-3.3          | ⇒ B0430J50100AHF       |
| ⊕ BAV99-GS08        | ↳ BL1084-CY          | ⊕ BLM11A471SCPTM00-13  | ↔ BTA16-600CRG         | ⇒ BTS3028SDL           |
| D CC0402MRX7R6BB103 | ⊕ CDRH4D28C          | ↳ CGA3E3X8R1H683K080AD | ⊕ CGA4J3C0G2E103J125AA | ⇒ CGA6P3X7R1H475M250AD |
| ⇒ CL02A104MR2NNNC   | ↔ CY27425ZXC-2       | ⊕ DFE201610E-R47M-P2   | ↳ EL8203ES             | ⇒ GRM1556T1H6R2CD01D   |
| ↔ IR21716S          | ⇒ ISL9492ERZ         | D LD05ZC152KAB2A       | ⊕ LL2012-F39NJ-39N     | ↳ LM2678SX-3.3/NOPB    |
| ⊕ LT2179CS          | D LTC1348CG#PBF      | ⇒ LTC3851AEMSE-1       | ↔ MAX747CSD            | ⇒ MICRF219AAY          |
| ↳ MMSZ4686T1G       | ⊕ N25Q064A13ESE40F   | ↔ NFW31SP206X1E4L      | ⇒ PBTC-1GW+            | ⇒ PSMS12-T7            |
| ⊕ SB007T03C-TB      | ↳ SC437708CPK        | ⊕ SN74ALS33AM          | D SQD50N04-3M5L        | ⇒ TDA8932BTW/N2        |
| ↔ TPS61012DGS       | ⊕ VI-2WH-CV          | ↳ W5092ZC240           | ⊕ XI-910969            | ⇒ ZXT10P20DE6TC        |

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