	<p>GLL4742</p>
	<p>Manufacturer Part Number: GLL4742</p> <p>Manufacturer/Brand: GSI</p> <p>Part of Description: GLL4742 GSI</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 20356 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	GLL4742
Manufacturer	GSI
Description	GLL4742 GSI
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	20356 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

GLL4742 is New Original in Stock, Search GLL4742 Datasheets, PDF, Inventory at Y-IC.com Online, Order GLL4742 with warrantied and confidence. RFQ GLL4742 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>GLL4742A Vishay Precision Group GLL4742A VISHAY</p>	 <p>GLL4742-E3/96 Vishay / Semiconductor - Diodes Division DIODE ZENER 12V 1W MELF DO213AB</p>	 <p>GLL4741A-E3/97 Electro-Films (EFI) / Vishay DIODE ZENER 11V 1W MELF DO213AB</p>	 <p>GLL4741A-E3/96 Vishay / Semiconductor - Diodes Division DIODE ZENER 11V 1W MELF DO213AB</p>
 <p>GLL4741A-E3/96 Electro-Films (EFI) / Vishay DIODE ZENER 11V 1W MELF DO213AB</p>	 <p>GLL4741A-E3/97 Vishay / Semiconductor - Diodes Division DIODE ZENER 11V 1W MELF DO213AB</p>	 <p>GLL4742-E3/97 Vishay / Semiconductor - Opto Division DIODE ZENER 12V 1W MELF DO213AB</p>	 <p>GLL4741A GI GLL4741A GI</p>

Hot Parts

More

- | | | | | |
|-------------------------|--------------------|-----------------------|-----------------------|-------------------------|
| ⚙️ ADP7112ACBZ-1.2-R7 | ➡️ BZX85C12 | ➡️ C1608CH2E221K080AA | D CAT5113LI-01-G | ➡️ CGJ5H3X7R2D223K115AA |
| ⊖ CNY17F-1M | ⚙️ CP7270BT | D DMN63D8LDW-7 | ➡️ EVK105RH3R9JW-F | ➡️ EX10E-143-321-022 |
| ⚙️ FAN1112DX | ⊖ FSA221MUX | ⚙️ GCM1555C1H5R6DA16J | ➡️ GRM1885C1H9R1DZ01D | ➡️ GRM2195C2A102GA01D |
| D GRM2196R2A1R1CD01D | ⚙️ HLMP-EL13-XYKOO | ⊖ IRLS3036TRRPBF | ⚙️ ISO7231ADWR | ➡️ LT1178CN8#PBF |
| ➡️ LTC1153IS8#TRPBF | ➡️ LX1686CPW | ⚙️ M5665P-A1DG | ⊖ MAX6315US31D3-T | ➡️ MAX810LEUR |
| ➡️ MB90567PFM-G-102-BND | ➡️ MDD250-12 | D MDK600-20N1 | ⚙️ MF-MSMF110/24X-2 | ⊖ MINISMDC110F/24-2 |
| ⚙️ MP6907GJ-Z | D PE90GB40 | ➡️ PI3EQX7741AIZDEX | ➡️ PMBZ5226B | ➡️ RB055LAM-60 |
| ⊖ RBR3L30B | ⚙️ S10B005027 | ➡️ SM8S18A-E3/2D | ➡️ SMF24A-HE3-08 | ➡️ SMV1705-004LF |
| ⚙️ SQ3419EV-T1-GE3 | ⊖ ST230C14CO/S1000 | ⚙️ T879N16TOF | D TCP-3082N-DT | ➡️ TMCMA1C475MTR |
| ➡️ TPS62290DRVRG4 | ⚙️ VF60100C | ⊖ VI-262-MX | ⚙️ VI-J01-IZ-01 | ➡️ VI-JT4-EW |

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