







 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">GHR16/54</h2>
	<p>Manufacturer Part Number: GHR16/54</p> <p>Manufacturer/Brand: VISHAY</p> <p>Part of Description: VISHAY DO</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 1100 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	GHR16/54
Manufacturer	VISHAY
Description	VISHAY DO
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

GHR16/54 is New Original in Stock, Search GHR16/54 Datasheets, PDF, Inventory at Y-IC.com Online, Order GHR16/54 with warrantied and confidence. RFQ GHR16/54 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>GHR16-E3/73 Electro-Films (EFI) / Vishay DIODE GEN PURP 1.6KV 500MA R1</p>	 <p>GHR16 GS GS DO-41</p>	 <p>GHR16000 Sprague Goodman CAP TRIMMER TH</p>	 <p>GHR38000 Sprague Goodman CAP TRIMMER TH</p>
 <p>GHR5R500 Sprague Goodman CAP TRIMMER TH</p>	 <p>GHR16-E3/73 Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.6KV 500MA R1</p>	 <p>GHR16-E3/54 Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.6KV 500MA R1</p>	 <p>GHR23000 Sprague Goodman CAP TRIMMER TH</p>

Hot Parts More

- | | | | | |
|-------------------------|----------------------|--------------------|----------------------|--------------------|
| ⊕ 0805F104Z500CT | ↔ 1206AA471JAT1A | ⇒ ADM708RAR | D AZ432AZTR-G1 | ⇒ BKO-CA1374-H03 |
| ⊖ C1206C105K3RACTU | ⊕ C1608CH1H392K080AA | D CD0805-S0180R | ⇒ CDSU400B | ⇒ CL31B333KDFNNNE |
| ⊕ CMSH1-70TR13 | ⊖ CSNS230-500 | ⊕ EDE1116AESE-8E-E | ↔ EGF1B_NL | ⇒ EP10QY04-TE8L3 |
| D FMM7G20US60SI | ⊕ GRM1555C2A8R3CA01D | ⊖ IMBD4448-V-GS08 | ⊕ IRFB3307G | ⇒ ISL9N2357D3ST |
| ⇒ JTN1S-TMP-F-DC9V | ↔ LM317EMP | ⊕ LM7171BIWM | ⊖ LQH32MN8R2K23L | ⇒ LT1056S8#TRPBF |
| ↔ LT2078ACS8#TRPBF | ⇒ LTC3330EUH#PBF | D LX1697CLQ-TR | ⊕ MAAM-008822-TR1000 | ⊖ MAX1715EEI-T |
| ⊕ MAX5441AEUA+T | D MCP1703AT-5002E/CB | ⇒ MCR50JZHJ121 | ↔ NRF24LE1F | ⇒ PB10E-05-A |
| ⊖ PIC12LF1840T39AT-I/ST | ⊕ PS2801-1-F3-A | ↔ PVI5033RS | ⇒ REG710NA-3.3/3K | ⇒ SA57251-36GW |
| ⊕ SDD60N16 | ⊖ SMCJ45CA | ⊕ SUP-2060A | D TBU-PK075-100-WH | ⇒ TC54VC2701ECB718 |
| ↔ TCR2BF18 | ⊕ VI-23Z-E | ⊖ VI-JT2-MX | ⊕ VI-JW0-IZ | ⇒ W25Q64BVF1G |