

	<p>PHY1075-01QH-BR</p>
	<p>Manufacturer Part Number: PHY1075-01QH-BR</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>Manufacturer/Brand: Maxim Integrated</p>
	<p>Part of Description: IC LIMITING AMP LASER 4.25GBPS Q</p>
<p>Image may be representation. See specs for product details.</p>	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>









Specifications

Part Number	PHY1075-01QH-BR
Manufacturer	Maxim Integrated
Description	IC LIMITING AMP LASER 4.25GBPS Q
Category	Integrated Circuits (ICs) > PMIC - Laser Drivers
Part Status	Require For Quote & Check Stock
Series	*
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

PHY1075-01QH-BR is New Original in Stock, Search PHY1075-01QH-BR Datasheets, PDF, Inventory at Y-IC.com Online, Order PHY1075-01QH-BR Maxim Integrated with warrantied and confidence. RFQ PHY1075-01QH-BR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>PHY1071-01 Phywork PHY1071-01 Phywork</p>	 <p>PHY1070-01QT MAXIM PHY1070-01QT MAXIM</p>	 <p>PHY1076-01QH-BR Maxim Integrated IC LIMITING AMP LASER 2.5GBPS QF</p>	 <p>PHY1075-01 Phywork PHY1075-01 Phywork</p>
 <p>PHY1076-01QH-RR Maxim Integrated IC LIMITING AMP LASER 2.5GBPS QF</p>	 <p>PHY1076-01 PHYWORK PHY1076-01 PHYWORK</p>	 <p>PHY1070-01Q-R PHYWORK PHY1070-01Q-R PHYWORK</p>	 <p>PHY1075-01QH-RR Maxim Integrated IC LIMITING AMP LASER 4.25GBPS Q</p>

Hot Parts

More

- | | | | | |
|------------------------|--------------------|----------------------|----------------------|----------------------|
| ⚙️ 22201C155KAT1A | ➡️ ACE50215BNA | ➡️ AD7228LNZ | D AD82581B | ➡️ AM21L48-45DC |
| ⊖ AS2-12-24 | ⚙️ ATMEGA88-15MT2 | D AV13653F | ➡️ BStN3766K | ➡️ BXB150-24S15FLT |
| ⚙️ C0603C0G1E6R8C030BG | ⊖ CAT24WC04W-TE13 | ⚙️ CC0402KRX6S5BB105 | ➡️ CD421240 | ➡️ CDCE925PW |
| D CGA3E1X7S1C155M080AC | ⚙️ CL10B152KB8WPNC | ⊖ EL5211IY | ⚙️ EMP8935-33V | ➡️ FZ12NMA080SH |
| ➡️ GRM1555C1H330GA01D | ➡️ IXGR60N60B2D1 | ⚙️ LDK130M15R | ⊖ LM3490IM5X-15/NOPB | ➡️ LM4666SDX |
| ➡️ LTV-703VC | ➡️ M24128-BWP | D M34E02-FMB1TG | ⚙️ M38223M4M-120HP | ⊖ MIC39100-1.8BS-T/T |
| ⚙️ NC7SU04P5X | D PS78H06G-T89 | ➡️ RA200848XX00 | ➡️ SI1330EDL-T1-E3 | ➡️ SI3019-KT |
| ⊖ SI4102DY-T1-E3 | ⚙️ SM15T16CA | ➡️ SMBJ22A-TR | ➡️ SML4743A-E3/61 | ➡️ SN74AUC244RGYR |
| ⚙️ SP3232ECN-L | ⊖ SPB80N06S2-09 | ⚙️ SX1211I084TRT | D TLC27M7CP | ➡️ TLV71312PDBVR |
| ➡️ V48A24H500AL | ⚙️ VI-27L-MY | ⊖ VI-810244 | ⚙️ XC6108N30AMR | ➡️ XC61GN4202HRN |