


	PHY1076-01QD-RR
	Manufacturer Part Number: PHY1076-01QD-RR
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: Maxim Integrated
	Part of Description: TXRX 2.7G LASER SFP QFN
Datasheets:  PHY1076-01QD-RR.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	PHY1076-01QD-RR
Manufacturer	Maxim Integrated
Description	TXRX 2.7G LASER SFP QFN
Category	Integrated Circuits (ICs) > PMIC - Laser Drivers
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	-
Operating Temperature	-40°C ~ 95°C
Mounting Type	Surface Mount
Type	Laser Diode Driver
Number of Channels	1
Package / Case	36-VFQFN Exposed Pad
Supplier Device Package	36-QFN (6x6)
Voltage - Supply	2.97 V ~ 3.63 V
Data Rate	2.7Gbps
Current - Modulation	70mA
Current - Bias	100mA
Packaging	Tape & Reel (TR)

PHY1076-01QD-RR is New Original in Stock, Search PHY1076-01QD-RR Datasheets, PDF, Inventory at Y-IC.com Online, Order PHY1076-01QD-RR Maxim Integrated with warrantied and confidence. RFQ PHY1076-01QD-RR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>PHY1076-01 PHYWORK PHY1076-01 PHYWORK</p>	 <p>PHY1075-01 Phywork PHY1075-01 Phywork</p>	 <p>PHY1078 TI PHY1078 TI</p>	 <p>PHY1076-01QH-BR Maxim Integrated IC LIMITING AMP LASER 2.5GBPS QF</p>
 <p>PHY1075-01QH-BR Maxim Integrated IC LIMITING AMP LASER 4.25GBPS Q</p>	 <p>PHY1075-01QH-RR Maxim Integrated IC LIMITING AMP LASER 4.25GBPS Q</p>	 <p>PHY1075 PHYWORK PHYWORK QFN36</p>	 <p>PHY1076-01QH-RR Maxim Integrated IC LIMITING AMP LASER 2.5GBPS QF</p>

Hot Parts

More

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|-------------------|----------------------|--------------------|--------------------|----------------------|
| 06035A431FAT2A | 06035C132JAT2A | 12063C563KAT2A | D 1812CC471KAT3A | AT24C02N-SU27-D |
| BLM21AG151SN1D | BS62LV4006SCP70 | D BT138-600 | C1608CH1H682J080AA | C1608X5R1V224M080AB |
| C2012X7R1C224K/10 | C3216X7R1H224K/10 | CC0402JRNPO9BN270 | CDRH4D28CLDNP-2R2 | CGA2B3X7S2A222K050BB |
| D CS2201-33 | DT36N800KOC | FAN2558S13X | GRJ188R71E224KE11D | GRM1556T1H160JD01D |
| IE122412-1 | IP-234-CW | IRG4ZH50KD | IS93C46D-2ZLI | LM3658SD-B |
| LP2980AIMSX-2.8 | LTC1628IG-SYNC#TRPBF | D LTC2145CUP-14 | MAX894LESA+T | MDD5N50RH |
| MG15G4GL1 | D MIC5203-2.8BM5 | MT41J256M4JP-15E:G | RJK03J4DPA | RK73GH2A681D9 |
| RLB0812-222KL | S-814A50AMC-BDO-T2 | SFH485-2 | SMCJ170A | SPX1587T-5.0 |
| SRF0504-102Y | SST49LF020A-33-4C-NH | ST330C12CO | D STGW40V60DLF | TLC556CDRG4 |
| TRSF3223ECDBR | UCLAMP0504A.TCT | VE-210-IW | VI-261-30 | ZX3CD1S1M832TA |

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