





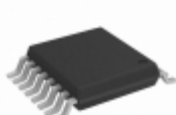



	<p>PL135-47QI</p>
	<p>Manufacturer Part Number: PL135-47QI</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC CLK BUFFER 1:4 40MHZ 16QFN</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition:  New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	PL135-47QI
Manufacturer	Micrel / Microchip Technology
Description	IC CLK BUFFER 1:4 40MHZ 16QFN
Category	Integrated Circuits (ICs) > Clock/Timing - Clock Buffers,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Fanout Buffer (Distribution)
Frequency - Max	40MHz
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
Number of Circuits	1
Voltage - Supply	1.62 V ~ 3.63 V
Output	LVC MOS
Input	Crystal
Ratio - Input:Output	1:4
Differential - Input:Output	No/No
Packaging	Tube

PL135-47QI is New Original in Stock, Search PL135-47QI Datasheets, PDF, Inventory at Y-IC.com Online, Order PL135-47QI Micrel / Microchip Technology with warrantied and confidence.
RFQ PL135-47QI : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>PL135-67QC Micrel / Microchip Technology IC CLK BUFFER 1:6 16QFN33</p>	 <p>PL135-470I Micrel / Microchip Technology IC CLK BUFFER 1:4 40MHZ 16TSSOP</p>	 <p>PL135-670C Micrel / Microchip Technology IC CLK BUFFER 1:6 40MHZ 16TSSOP</p>	 <p>PL135-47QC Micrel / Microchip Technology IC CLK BUFFER 1:4 40MHZ 16QFN</p>
 <p>PL135-470C-R Micrel / Microchip Technology IC CLK BUFFER 1:4 40MHZ 16TSSOP</p>	 <p>PL135-67QC-R Micrel / Microchip Technology IC CLK BUFFER 1:6 16QFN33</p>	 <p>PL135-47QI-R Micrel / Microchip Technology IC CLK BUFFER 1:4 40MHZ 16QFN</p>	 <p>PL135-670C-R Micrel / Microchip Technology IC CLK BUFFER 1:6 40MHZ 16TSSOP</p>

Hot Parts

More

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|----------------------|----------------------|-------------------|-----------------------|----------------------|
| ⊛ 08051C392MAT2A | ↔ 1808SC221MAT1C | ⇒ 2DI150M-140 | D 5P50-0334 | ↗ A518S08TDC |
| ⊣ ADG431BN | ⊛ AP2171WG-7-2111 | D AT40000202 | ⇒ BU97950FUV-E2 | ↗ C2012C0G1H682J/10 |
| ⊛ CL03C1R5CA3GNNC | ⊣ CL05B103KB5VPNC | ⊛ CL32A476MQJNNNE | ↔ FQD6P25TM | ↗ GJM0225C1E7R6DB01L |
| D GRM1555C2A1R1CA01J | ⊛ GRM1556T1H160GD01D | ⊣ H0500KC25Y | ⊛ HCPL-2202 | ↗ IHLP2525CZRZ1R5M01 |
| ⇒ IRKE91/08A | ↔ IRLMS1503 | ⊛ LD051A201JAB2A | ⊣ LTC4054LES5-4.2#PBF | ↗ M1415DSE |
| ↔ MAX490CSA | ⇒ MC74VHC1GT04DFT2G | D MCC132-14 | ⊛ MIC94053YC6TR | ⊣ NDS8936A |
| ⊛ OPA735AIDRG4 | D P0306SD04B | ⇒ PC851XIYJ00F | ↔ PM5CTM060 | ↗ PSKH72/16IO8 |
| ⊣ PZU3.9B2 | ⊛ S-8264AAH-I8T1G | ↔ SBR3A40SAF-13 | ⇒ SI7858ADP-T1-E3 | ↗ SIR688DP-T1-GE3 |
| ⊛ SMCJ12CA-13-F | ⊣ SPLB20D-240A-C | ⊛ ST70135A | D VE-250-CV | ↗ VI-J0M-MX |
| ↔ W.FL-LP-IN | ⊛ W0428RF30 | ⊣ W25Q128FVTM | ⊛ XC2C384-10TQG144C | ↗ XR2009IMP8MTR |

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