



PI6LC48P25104LIE



Part Number: [PI6LC48P25104LIE](#)

Manufacturer: [Diodes Incorporated](#)

Description: IC FREQ SYNTHESIZER 8TSSOP

Data sheet:  [PI6LC48P25104](#)

RoHs Status: Lead free / RoHS Compliant
















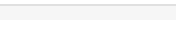
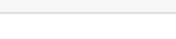
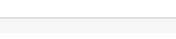

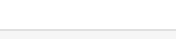
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Request For Quotation

PRODUCT PARAMETER			
Part Number	PI6LC48P25104LIE	Manufacturer	Diodes Incorporated
Description	IC FREQ SYNTHESIZER 8TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	34013 pcs	Data sheet	PI6LC48P25104
Category	Integrated Circuits (ICs)	Voltage - Supply	2.375 V ~ 3.465 V
Supplier Device Package	8-TSSOP	Series	HiFlex™
Ratio - Input:Output	1:1	Packaging	Tube
Package / Case	8-TSSOP (0.173", 4.40mm Width)	PLL	Yes
Output	LVPECL	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	6 Weeks
Main Purpose	Ethernet, SAS, SATA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	Crystal	Frequency - Max	187.5MHz
Differential - Input:Output	No/Yes		
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RELATED PRODUCTS			
	Part#: PI6LC48P21LE Description: IC CLOCK GENERATOR LVPECL 8TSSOP	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P25104LE Description: 156.25MHZ LVPECL SYNTHESIZER	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25AZBBIEX Description: HIFLEX ETHERNET NETWORK CLOCK GE	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P04LIEX Description: 4-OUTPUT LVPECL NETWORKING CLOCK	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P21LIE Description: IC CLOCK GENERATOR LVPECL 8TSSOP	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S0401ZLIEX Description: CLOCK GENERATOR,V-QFN6060-48	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S04ZHIE Description: HIFLEX SERIAL INTERFACE CLOCK	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P04LIE Description: 4-OUTPUT LVPECL NETWORKING CLOCK	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P25104LIEX Description: 156.25MHZ LVPECL SYNTHESIZER	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25ZBBE Description: CLOCK GENERATOR V-QFN8080H100-56	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25AZBBIIE Description: IC CLOCK 312.5MHZ 1CIR 56TQFN	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25ZBBEX Description: CLOCK GENERATOR V-QFN8080H100-56	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P0405LIE Description: IC CLOCK 125MHZ 1CIR 24TSSOP	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P21LIEX Description: 125MHZ LVPECL SYNTHESIZER	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25BZBBIEX Description: CLOCK GENERATOR V-QFN8080H100-56	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P0405LIEX Description: 4-OUTPUT ETHERNET LVPECL SYNTHES	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P21LEX Description: 125MHZ LVPECL SYNTHESIZER	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S04ZHIEX Description: HIFLEX SERIAL INTERFACE CLOCK	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48P25104LEX Description: 156.25MHZ LVPECL SYNTHESIZER	Manufacturers: Diodes Incorporated	<div>RFQ</div>
	Part#: PI6LC48S25BZBBIIE Description: CLOCK GENERATOR V-QFN8080H100-56	Manufacturers: Diodes Incorporated	<div>RFQ</div>

Related keywords for PI6LC48P25104LIE			
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