

**PI6LC48C51LIE**



**Diodes Incorporated**  
78.125M/156.25M CMOS SYNTHESIZER  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

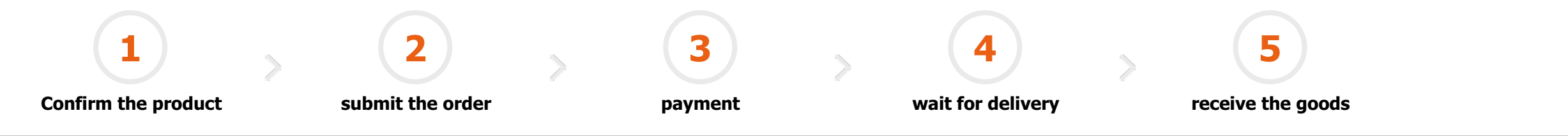
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Images are for reference only.  
See Product Specifications for product details.  
If you are interested to buy PI6LC48C51LIE,Just Email us.  
Sales@zeanoit.com  
our sales team will reply you within 24 hours

**Out Stock**  
**0 pcs**  
Minimum:1  
Multiples:100  
Manufacturer lead time 10 weeks

Shopping Process



Specifications

Series: \*

Related products

|  |   |   |   |  |
|--|---|---|---|--|
| <br><b>PI6LC48H02LIE</b><br>IC CLOCK GENERATOR 16TSSOP<br>Diodes Incorporated<br>RFQ | <br><b>PI6LC48H02-01LIE</b><br>IC CLOCK GENERATOR 16TSSOP<br>Diodes Incorporated<br>RFQ         | <br><b>PI6LC4872-01ZDIEX</b><br>IC CLOCK GENERATOR TQFN<br>Diodes Incorporated<br>RFQ | <br><b>PI6LC48C51LIEX</b><br>78.125M/156.25M CMOS SYNTHESIZER<br>Diodes Incorporated<br>RFQ | <br><b>PI6LC48C21LE</b><br>IC CLOCK 130MHZ 1CIR 8TSSOP<br>Diodes Incorporated<br>RFQ   |
| <br><b>PI6LC48C21LEX</b><br>125MHZ CMOS SYNTHESIZER<br>Diodes Incorporated<br>RFQ    | <br><b>PI6LC48H02-01LIEIX</b><br>CLOCK GENERATOR WITH OUTPUTS AND<br>Diodes Incorporated<br>RFQ | <br><b>PI6LC48C21LIEIX</b><br>125MHZ CMOS SYNTHESIZER<br>Diodes Incorporated<br>RFQ   | <br><b>PI6LC48C21LIE</b><br>125MHZ CMOS SYNTHESIZER<br>Diodes Incorporated<br>RFQ           | <br><b>PI6LC48H02LIEIX</b><br>IC CLOCK GENERATOR 16TSSOP<br>Diodes Incorporated<br>RFQ |

Guess You May Looking For

|  |  |   |   |   |
|--|--|---|---|---|
| <br><b>MPC8536ECVTATHA</b><br>IC MPU MPC85XX 1.25GHZ 783FCBGA<br>NXP USA Inc.<br>RFQ | <br><b>MPC8544VTANG</b><br>IC MPU MPC85XX 800MHZ 783FCBGA<br>NXP USA Inc.<br>RFQ | <br><b>KMPC8541PXALF</b><br>IC MPU MPC85XX 667MHZ 783FCBGA<br>NXP USA Inc.<br>RFQ         | <br><b>KMPC860PVR80D4</b><br>IC MPU MPC8XX 80MHZ 357BGA<br>NXP USA Inc.<br>RFQ      | <br><b>10AS066H2F34E1HG</b><br>IC SOC FPGA 492 I/O 1152FBGA<br>Altera<br>RFQ            |
| <br><b>5CSEMA2U23C7N</b><br>IC FPGA 188 I/O 672UBGA<br>Altera<br>RFQ                 | <br><b>XC7Z035-2FFV676E</b><br>IC FPGA<br>Xilinx Inc.<br>RFQ                     | <br><b>LT1203CS8#TRPBF</b><br>IC VIDEO MULTIPLEXER SPDT 8SOIC<br>Linear Technology<br>RFQ | <br><b>MAX4359EWG</b><br>IC VIDEO CROSSPOINT SWIT 24SOIC<br>Maxim Integrated<br>RFQ | <br><b>FSA223L10X</b><br>IC SWITCH DPDT 10MICROPAK<br>Fairchild/ON Semiconductor<br>RFQ |