




Lattice Semiconductor

ISPPAC-CLK5610V-01T48I

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| Part Number: | ISPPAC-CLK5610V-01T48I |
| Manufacturer/Brand: | Lattice Semiconductor |
| Product description: | IC CLK GEN FANOUT BUFFER 48TQFP PDF 1.ISPPAC-CLK5610V-01T48I.pdf PDF 2.ISPPAC-CLK5610V-01T48I.pdf PDF 3.ISPPAC-CLK5610V-01T48I.pdf |
| Datasheets: | |
| RoHS Status: |  Contains lead / RoHS non-compliant |
| Ship From: | Hong Kong |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS |

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Image may be representation. See specifications for product details.

Specifications of ISPPAC-CLK5610V-01T48I

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|----------------------------------|--|
| PART NUMBER | ISPPAC-CLK5610V-01T48I |
| MANUFACTURER | Lattice Semiconductor |
| DESCRIPTION | IC CLK GEN FANOUT BUFFER 48TQFP |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant |
| DATA SHEET | PDF 1.ISPPAC-CLK5610V-01T48I.pdf PDF 2.ISPPAC-CLK5610V-01T48I.pdf PDF 3.ISPPAC-CLK5610V-01T48I.pdf |
| VOLTAGE - SUPPLY | 3 V ~ 3.6 V |
| SUPPLIER DEVICE PACKAGE | 48-TQFP (7x7) |
| SERIES | ispClock™ |
| RATIO - INPUT:OUTPUT | 1:10 |
| PACKAGING | Tray |
| PACKAGE / CASE | 48-LQFP |
| PLL | Yes with Bypass |
| OUTPUT | HSTL, LVCMOS, LVDS, LVPECL, LVTTL, SSTL |
| OPERATING TEMPERATURE | -40°C ~ 85°C |
| NUMBER OF CIRCUITS | 1 |
| MOUNTING TYPE | Surface Mount |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours) |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant |
| INPUT | HSTL, LVCMOS, LVDS, LVPECL, LVTTL, SSTL |
| FREQUENCY - MAX | 320MHz |
| DIVIDER/MULTIPLIER | Yes/No |
| DIFFERENTIAL - INPUT:OUTPUT | Yes/Yes |
| BASE PART NUMBER | ISPPAC-CLK5610 |

Related Tags

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|  <p>ISPPAC-CLK5610AV-01TN48C Manufacturers: Lattice Semiconductor Description: IC CLK GEN FANOUT BUFFER 48TQFP In stock: 229 pcs RFQ</p> |  <p>ISPPAC-CLK5620AV-01T100C Manufacturers: Lattice Semiconductor Description: IC CLK GENERATOR ISP ZD 100-TQFP In stock: Out stock RFQ</p> |
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