




Lattice Semiconductor

ISPPAC-CLK5316S-01TN64C

Part Number:	ISPPAC-CLK5316S-01TN64C
Manufacturer/Brand:	Lattice Semiconductor
Product description:	IC CLOCK PROGRAM BUFFER 64TQFP
Datasheets:	1.ISPPAC-CLK5316S-01TN64C.pdf 2.ISPPAC-CLK5316S-01TN64C.pdf 3.ISPPAC-CLK5316S-01TN64C.pdf
RoHS Status:	 Lead free / RoHS 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-CLK5316S-01TN64C

PART NUMBER	ISPPAC-CLK5316S-01TN64C
MANUFACTURER	Lattice Semiconductor
DESCRIPTION	IC CLOCK PROGRAM BUFFER 64TQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.ISPPAC-CLK5316S-01TN64C.pdf 2.ISPPAC-CLK5316S-01TN64C.pdf 3.ISPPAC-CLK5316S-01TN64C.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYPE	Clock Generator, Fanout Distribution, Zero Delay Buffer
SUPPLIER DEVICE PACKAGE	64-TQFP (10x10)
SERIES	ispClock™
RATIO - INPUT:OUTPUT	2:16
PACKAGING	Tray
PACKAGE / CASE	64-LQFP
PLL	Yes with Bypass
OUTPUT	eHSTL, HSTL, LVCMOS, LVTTTL, SSTL
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	9 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	HSTL, LVCMOS, LVDS, LVPECL, LVTTTL, SSTL
FREQUENCY - MAX	267MHz
DIVIDER/MULTIPLIER	Yes/No
DIFFERENTIAL - INPUT:OUTPUT	Yes/No
BASE PART NUMBER	ISPPAC-CLK53

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