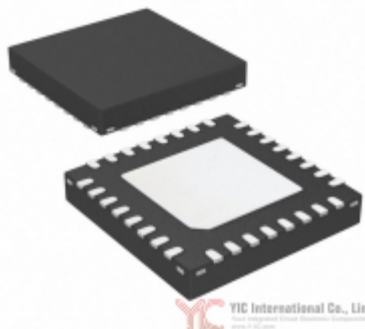
	<h2 style="color: #E67E22;">ISPPAC-POWR6AT6-01N32I</h2>	
	Manufacturer Part Number:	ISPPAC-POWR6AT6-01N32I
	Manufacturer/Brand:	Lattice Semiconductor
	Part of Description:	IC ISP POWER SUPPLY PROGR 32QFN
Datasheets:	1.ISPPAC-POWR6AT6-01N32I.pdf 2.ISPPAC-POWR6AT6-01N32I.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	ISPPAC-POWR6AT6-01N32I
Manufacturer	Lattice Semiconductor
Description	IC ISP POWER SUPPLY PROGR 32QFN
Category	Integrated Circuits (ICs) > PMIC - Power Supply
Part Status	Require For Quote & Check Stock
Series	ispPAC®
Current - Supply	10mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Voltage - Input	-0.3 V ~ 5.9 V
Applications	Power Supply Controller/Monitor
Package / Case	32-VFQFN Exposed Pad
Supplier Device Package	32-QFN Exposed Pad (5x5)
Voltage - Supply	2.8 V ~ 3.96 V
Packaging	Tray

ISPPAC-POWR6AT6-01N32I is New Original in Stock, Search ISPPAC-POWR6AT6-01N32I Datasheets, PDF, Inventory at Y-IC.com Online, Order ISPPAC-POWR6AT6-01N32I Lattice Semiconductor with warrantied and confidence. RFQ ISPPAC-POWR6AT6-01N32I : Info@Y-IC.com

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 <p>ISPPAC-POWR6AT6-01SN32I Lattice Semiconductor IC PWR MANAGER ISP GP 32-QFNS</p>	 <p>ISPPAC-POWR6AT6-01NN32I Lattice Semiconductor IC ISP POWER SUPPLY PROGR 32QFN</p>	 <p>ISPPAC-POWR607-01S32I Lattice Semiconductor IC PWR MANAGER ISP GP 32-QFNS</p>	 <p>ispPAC20-01JI Lattice ispPAC20-01JI Lattice</p>

Hot Parts

More

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|--------------------|----------------------|-----------------------|---------------------|------------------------|
| ⊕ 08051A511JAT2A | ↔ 12062A180JAT4A | ⇒ 2MBI600VN-120-85 | D A50L-0001-0326 | ⇒ AD7689BCPZRL7 |
| ⊖ BCR08AS-12A-T13 | ⊕ BD8162EKV | D C1005X5R1E474K050BB | ⇒ CCR40.0MC6FT | ⇒ CGJ4C2C0G1H222J060AA |
| ⊕ CSTCG24MOV53-RO | ⊖ DM10151-PJ8-4F | ⊕ DSA603-11GC | ↔ FDC638P-NL | ⇒ FDMF6823C |
| D G1084T53U | ⊕ GRM1556S1H7R1DZ01D | ⊖ GRM155R61E225ME11D | ⊕ HBS050ZG-A | ⇒ IRKL57-06 |
| ⇒ IRLR014TR | ↔ IXDI504PI | ⊕ IXGN50N120C3H1 | ⊖ LNJ03004BDD1 | ⇒ LPC47B397-NC |
| ↔ LQH2MCN1R0M52L | ⇒ LT1058ISW#PBF | D LTC1403AIMSE#PBF | ⊕ LTC1709EG-7#TRPBF | ⊖ MAX1532ETL-T |
| ⊕ MAX692CPA/EPA | D MAX8901AETA+T | ⇒ MBM29LV160TE90TN-CK | ↔ MT46V32M8P-5B:K | ⇒ OPA2340UA/2K5 |
| ⊖ PCA9306DC1 | ⊕ PI6C2405A-1HLEX | ↔ RP104N321B-TR-F | ⇒ S-93C46BD0I-J8T1G | ⇒ SKT351F11DT |
| ⊕ SN74AHC1G04HDCKR | ⊖ SUB85N03-04P-E3 | ⊕ T8114NLT | D TC518129AFWL-10 | ⇒ VI-BWL-EY |
| ↔ VI-J4J-EX | ⊕ VI-JWJ-MW | ⊖ WIN860W6EHEI-250A1 | ⊕ XC61CC1002NR | ⇒ ZXCL5213V25H5TA |