


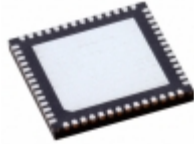



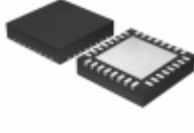



	SL28EB740AZI
	Manufacturer Part Number: SL28EB740AZI
	Manufacturer/Brand: Energy Micro (Silicon Labs)
	Part of Description: IC CLK CK505 TNLCK/TPCLF 56TSSOP
Datasheets:	 SL28EB740AZI.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	SL28EB740AZI
Manufacturer	Energy Micro (Silicon Labs)
Description	IC CLK CK505 TNLCK/TPCLF 56TSSOP
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	EProClock®
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	166.67MHz
Package / Case	56-TFSOP (0.240", 6.10mm Width)
Supplier Device Package	56-TSSOP
Number of Circuits	1
Voltage - Supply	3.135 V ~ 3.465 V
Output	HCSSL, LVCMOS
Main Purpose	Intel CPU Servers
Input	Clock, Crystal
PLL	Yes
Ratio - Input:Output	1:16
Differential - Input:Output	No/Yes
Packaging	Tube

SL28EB740AZI is New Original in Stock, Search SL28EB740AZI Datasheets, PDF, Inventory at Y-IC.com Online, Order SL28EB740AZI Energy Micro (Silicon Labs) with warrantied and confidence. RFQ SL28EB740AZI : Info@Y-IC.com

You May Be Also Be interested

In:  SL28EB742ALC Energy Micro (Silicon Labs) IC CLK GEN INTEL CEDARVIEW 56QFN	 SL28EB731ALC Energy Micro (Silicon Labs) IC CLOCK BUFFER	 SL28EB733ALIT Energy Micro (Silicon Labs) IC EMB CLOCK GENERATOR 32QFN	 SL28EB73A1 SILICON SL28EB73A1 SILICON
 SL28PCIE10ALC Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2 4CH 32QFN	 SL28EB742ALCT Energy Micro (Silicon Labs) IC CLOCK BUFFER	 SL28EB731ALCT Energy Micro (Silicon Labs) IC CLOCK BUFFER	 SL28EB740AZIT Energy Micro (Silicon Labs) IC CLK CK505 TNLCK/TPCLF 56TSSOP

Hot Parts

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|------------------------|-----------------------|--------------------|---------------------|------------------------|
| ⊕ 04025C821KAT2A | ↔ 1808AC681KAT1A | ↔ 7MBR150U4B-120 | D ATF827S11 | ↔ BCM4366KMMLG |
| ⊖ BSTN46C146 | ⊕ BTM7742G | D BZX384C15 | ↔ CC0603MRY5V7BB104 | ↔ CGA5L2X8R1H334M160AA |
| ⊕ CGA5L3X8R1H105K160AD | ⊖ CLC2008ISO8X | ⊕ CM1481-02DE | ↔ CQ0805BRNPO0BN2R2 | ↔ DT180N06KOF |
| D EC49809RB-F | ⊕ EMB1499VBMH | ⊖ FESB16GT/31 | ⊕ GBPC2506W | ↔ GRM1556R1H6R1DZ01D |
| ↔ GRM155R61A104KA01D | ↔ GRM1886S1H100JZ01D | ⊕ ICM-30630 | ⊖ IMC1210SY1R0K | ↔ IRFR224PBF |
| ↔ IRKH26/04 | ↔ IXFH12N90P | D LT1632IS8#TRPBF | ⊕ LTC1843IS8#PBF | ⊖ MIC24085EYML |
| ⊕ NCP21XW223K03RE | D NDM60-48D05-12T2 | ↔ PAM8610TR | ↔ PCM4104PFBR | ↔ PIC16F876A-I/SP |
| ⊖ PT6313-S | ⊕ S-812C28AMC-C2I-T2G | ↔ SIS439DNT-T1-GE3 | ↔ SMBJ5.0A | ↔ SP207BCA |
| ⊕ SPB100N04S2L-03 | ⊖ SPX29300T-L-1-8 | ⊕ STD15N06L | D STP60NE06-16FP | ↔ TDA15011H/N1C40 |
| ↔ TDZTR7.5 | ⊕ TNY264GN-TL | ⊖ VF40100C-E3/45 | ⊕ VI-J72-EX | ↔ XC18V04VQ44I |

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