





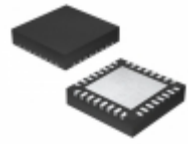


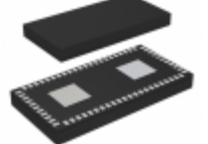
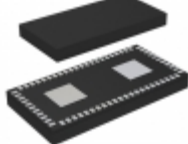
	<h2 style="color: #e67e22;">ZL30250LDF1</h2>	
	Manufacturer Part Number:	ZL30250LDF1
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC CLK GEN QFN
Datasheets:	 ZL30250LDF1.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	ZL30250LDF1
Manufacturer	Microsemi
Description	IC CLK GEN QFN
Category	Integrated Circuits (ICs) > Clock/Timing - Clock
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	1.035GHz
Package / Case	32-VFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Number of Circuits	1
Voltage - Supply	1.71 V ~ 3.465 V
Output	CML, CMOS
Input	CML, CMOS, Crystal
PLL	Yes with Bypass
Ratio - Input:Output	4:3
Differential - Input:Output	Yes/Yes
Divider/Multiplier	Yes/Yes
Packaging	Tape & Reel (TR)

ZL30250LDF1 is New Original in Stock, Search ZL30250LDF1 Datasheets, PDF, Inventory at Y-IC.com Online, Order ZL30250LDF1 Microsemi with warrantied and confidence. RFQ
ZL30250LDF1 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>ZL30251LDF1 Microsemi IC CLK GEN QFN</p>	 <p>ZL30251LDG1PROG Microsemi IC CLK GEN QFN</p>	 <p>ZL30241LDF1 Microsemi IC CLK GEN NCO UNIV 1CH 48QFN</p>	 <p>ZL30251LDG1 Microsemi IC CLK GEN QFN</p>
 <p>ZL30250LDG1 Microsemi IC CLK GEN QFN</p>	 <p>ZL30241LDG1 Microsemi IC CLK GEN NCO UNIV 1CH 48QFN</p>	 <p>ZL30245LFF7 Microsemi 6-INPUT, 6-OUTPUT ANY-RATE CLOCK</p>	 <p>ZL30244LFG7 Microsemi 6-INPUT, 6-OUTPUT ANY-RATE CLOCK</p>

Hot Parts More

- | | | | | |
|-----------------------|----------------------|-----------------------|--------------------|----------------------|
| ⊛ 04025A4R3CAT2A | ↔ 08055A680JA2A | ⇒ 1206AC101MAT1A | D 18125C274JAT2A | ↕ 183NQ090R |
| ⊣ 24LC02B-I | ⊛ 6RI100FE-080 | D ADM3485EARZ | ⇒ APT5010JLC | ↕ BD9858EFJ-E2 |
| ⊛ BZD27C130P-E3-08 | ⊣ CC0603KRX7R8BB152 | ⊛ CC1206KRX7R9BB122 | ↔ CD421260A | ↕ DD110F-160 |
| D FJX597JCTF | ⊛ GRM0335C1H9R6DD01D | ⊣ GRM155R71H102JA01J | ⊛ GRM40SL152J100PT | ↕ IPA90R340C3 |
| ⇒ IRU3033CSTRPBF. | ↔ LD1086DT25TR | ⊛ LMK107BJ475MAHT | ⊣ LMX393AKA | ↕ LTC2512CDKD-24#PBF |
| ↔ LTC3204BEDC-3.3#PBF | ⇒ LTC3728LX | D M45PE80-VMW6 | ⊛ MAX6365HKA31+T | ⊣ MCF5272VM66 |
| ⊛ MCHC908JK3ECPE | D MMPQ2907A | ⇒ MSM80C51FV-462GS-2K | ↔ PKJ4319PIP | ↕ PS9613L-V-E3-A |
| ⊣ PS9711-F3-A | ⊛ PTC6302LQ-003 | ↔ PTZTE2527B | ⇒ RSX101VA-30FH | ↕ SBC817-25LT1G |
| ⊛ SKT220/06 | ⊣ SLG3NB244VTR | ⊛ SP7651ER-L/TR | D T218N1400TOC | ↕ T345N08TOF |
| ↔ TISP7260F3DR-S | ⊛ TS143BCXRF | ⊣ ULN2003A | ⊛ UWR-5/4000-B48 | ↕ W5439VF100 |