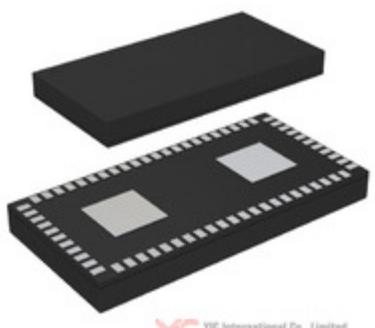







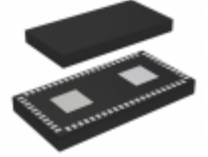
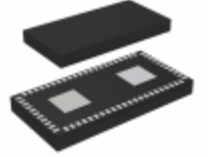

	<b>ZL30623LFF7</b>
	<b>Manufacturer Part Number:</b> ZL30623LFF7
	<b>Manufacturer/Brand:</b> Microsemi
	<b>Part of Description:</b> DUAL CHANNEL ULTRA LOW JITTER NE
<b>Datasheets:</b>  <a href="#">ZL30623LFF7.pdf</a>	<b>RoHS Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	ZL30623LFF7
Manufacturer	Microsemi
Description	DUAL CHANNEL ULTRA LOW JITTER NE
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	1.035GHz
Package / Case	64-VFQFN Exposed Pad
Supplier Device Package	64-LGA (10x5)
Number of Circuits	2
Voltage - Supply	-
Output	CML, CMOS
Main Purpose	SONET/SDH
Input	CMOS
PLL	Yes
Ratio - Input:Output	3:3
Differential - Input:Output	Yes/Yes
Packaging	Tray

ZL30623LFF7 is New Original in Stock, Search ZL30623LFF7 Datasheets, PDF, Inventory at Y-IC.com Online, Order ZL30623LFF7 Microsemi with warrantied and confidence. RFQ  
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<b>In:</b>    <b>ZL30622LDG1</b> Microsemi SINGLE CHANNEL ULTRA LOW JITTER	  <b>ZL30701LDG6</b> Microsemi SINGLE CHANNEL IEEE1588 SYNCHRON	  <b>ZL30704LDG6</b> Microsemi QUAD CHANNEL IEEE1588 SYNCHRONIZ	  <b>ZL30612LDG6</b> Microsemi DUAL SYNCE LINE CARD
  <b>ZL30702LDG6</b> Microsemi DUAL CHANNEL IEEE1588 SYNCHRONIZ	  <b>ZL30621LFF7</b> Microsemi SINGLE CHANNEL ULTRA LOW JITTER	  <b>ZL30623LFF7</b> Microsemi DUAL CHANNEL ULTRA LOW JITTER NE	  <b>ZL30622LDF1</b> Microsemi SINGLE CHANNEL ULTRA LOW JITTER

Hot Parts

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|----------------------|-----------------------|----------------------|-------------------|----------------------|
| ⚙️ 08051A820JAT4A    | ➡️ 12105A562JAT2A     | ➡️ 6DI150A-060       | D 7MBI100SA120    | ➡️ AD9833WBRMZ-REEL7 |
| ⊖ ASM812LEUS-T       | ⚙️ BAR74E-6327        | D BC313143A13        | ➡️ BLM31AF700SH1L | ➡️ C0402C0G1C200J    |
| ⚙️ CC0603MRX7R6BB223 | ⊖ CNY17F-3S-TA1       | ⚙️ DS0026CN          | ➡️ FB10R06YE3_B1  | ➡️ FM25C041UM8       |
| D GRM0335C1H360JA01D | ⚙️ GRM1555C2A5R6DA01D | ⊖ HD6475328CP10V     | ⚙️ IRKL56/04      | ➡️ ISL6441IRZ        |
| ➡️ LM107H/883        | ➡️ LT3980IDE#TRPBF    | ⚙️ LTC3388IDD-3#PBF  | ⊖ LX5506ELQ-TR    | ➡️ MJH11021          |
| ➡️ NCP15XW152J03RC   | ➡️ NJM79L09A          | D NTHD3100CT1        | ⚙️ OHD5R-125B     | ⊖ OPA343UA           |
| ⚙️ P100CH04FN0       | D PK70F-80            | ➡️ PL611S-04-E60TC   | ➡️ R1158NS26I     | ➡️ S1903F-100.0000T  |
| ⊖ SC1453ISK-1.5TRT   | ⚙️ SC211-4-TE12RA     | ➡️ SD4122-3          | ➡️ SI7848DP-T1-E3 | ➡️ SN74LS153DR       |
| ⚙️ SPFMIT401+        | ⊖ T378N18TOF          | ⚙️ THN6501U          | D TPS2816DBVR     | ➡️ TSV621AILT        |
| ➡️ UNR9115G08        | ⚙️ V23047-A1024-A511  | ⊖ VS-12CWQ04FNTRLHM3 | ⚙️ WDH0505H-3W    | ➡️ XX-260-CU         |

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