


	<h2 style="color: #E67E22;">ZL30105QDG1</h2>	
	Manufacturer Part Number:	ZL30105QDG1
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC PHASE LOCK LOOP DGTL 64TQFP
Datasheets:	 ZL30105QDG1.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 147 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	ZL30105QDG1
Manufacturer	Microsemi
Description	IC PHASE LOCK LOOP DGTL 64TQFP
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	147 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	65.536MHz
Package / Case	64-TQFP
Supplier Device Package	64-TQFP (10x10)
Number of Circuits	1
Voltage - Supply	2.97 V ~ 3.63 V
Output	Clock
Main Purpose	T1/E1
Input	Clock, Crystal
PLL	Yes
Ratio - Input:Output	3:12
Differential - Input:Output	No/No
Packaging	Tray

ZL30105QDG1 is New Original in Stock, Search ZL30105QDG1 Datasheets, PDF, Inventory at Y-IC.com Online, Order ZL30105QDG1 Microsemi with warrantied and confidence. RFQ ZL30105QDG1 : Info@Y-IC.com

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In:

 <p>ZL30105QDG ZARLINK ZL30105QDG ZARLINK</p>	 <p>ZL30105 ZARLINK ZL30105 ZARLINK</p>	 <p>ZL30106QDG1 Microsemi IC PHASE LOCK LOOP DPLL 64TQFP</p>	 <p>ZL30107GGG Microsemi IC SYNCHRONIZER ETH SGL 64CABGA</p>
 <p>ZL30107GGG2 Microsemi IC SYNCHRONIZER ETH SGL 64CABGA</p>	 <p>ZL30100QDG1 Microsemi IC SYNCHRONIZER T1/E1 64TQFP</p>	 <p>ZL30106QD ZARLINK ZL30106QD ZARLINK</p>	 <p>ZL30108 ZARLIN ZL30108 ZARLIN</p>

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|------------------|------------------|--------------------|----------------------|----------------------|
| ⊛ 08053C333J4T4A | ↔ 08055A271FAT2A | ⇒ 161RDF100 | D 18121C224MAT2A | ↗ AD8802ARU |
| ⊣ AMC358ADMFT | ⊛ AP1520SG | D AT5231-1.5KDR | ⇒ BD7672AG-GTR | ↗ C2012JB1H474K125AB |
| ⊛ CDC392DR | ⊣ CM3032V201R-00 | ⊛ CY7C164-15PC | ↔ DST12100S | ↗ ELM9737CAB-S |
| D ESD9R3.3ST5G | ⊛ FDMS3012S | ⊣ FS70VS-2-T11 | ⊛ GRM0225C1E7R7DA03L | ↗ GRM1556T1H7R8CD01D |
| ⇒ ICS3732-19G | ↔ IXFT32N50 | ⊛ LT1785ACS8#TRPBF | ⊣ M4A5-32/32-10VNC48 | ↗ MA27V170Q10F |
| ↔ MC06XS3517AFK | ⇒ MC33897BEF/R2 | D MC74VHC139DTR2 | ⊛ MIC2033-08AYMTTR | ⊣ MIC4422BM |
| ⊛ MIG10J504H | D N1712VC240 | ⇒ NFC10-48S12 | ↔ PEEL18CV8P | ↗ RT8130BGQW |
| ⊣ RW1A025AP | ⊛ SC16C2552CIA44 | ↔ SF-1206S150-2 | ⇒ SI3905DV-T1-GE3 | ↗ SI7465DP-T1-E3 |
| ⊛ SK25GD126ET | ⊣ SMF8.0AT/R | ⊛ SMP30-270 | D STB8NS25 | ↗ STPS20L15GPBF |
| ↔ TDA8070M/A/C3 | ⊛ TPC8134-H | ⊣ USB3316C-GJ-TR | ⊛ V24C15C100A3 | ↗ VFT30L60C-M3 |

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