

	<h2 style="color: red;">DS21610SN</h2>	
	Manufacturer Part Number:	DS21610SN
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC CLOCK RATE ADAPTER 16SOIC
Datasheets:	 DS21610SN.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	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	DS21610SN
Manufacturer	Maxim Integrated
Description	IC CLOCK RATE ADAPTER 16SOIC
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
Type	Clock Rate Adapter
Frequency - Max	8.192MHz
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
Voltage - Supply	3.135 V ~ 5.25 V
Output	Clock
Input	Clock
PLL	Yes
Ratio - Input:Output	1:2
Differential - Input:Output	No/No
Divider/Multiplier	Yes/No
Packaging	Tube

DS21610SN is New Original in Stock, Search DS21610SN Datasheets, PDF, Inventory at Y-IC.com Online, Order DS21610SN Maxim Integrated with warrantied and confidence. RFQ DS21610SN : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DS21610S MAXIM DS21610S MAXIM</p>	 <p>DS21604SN Maxim Integrated IC CLOCK RATE ADAPTER 16SOIC</p>	 <p>DS21610 MAXIM DS21610 MAXIM</p>	 <p>DS21610QN DALLAS DS21610QN DALLAS</p>
 <p>DS21604N Maxim Integrated IC CLOCK RATE ADAPTER 8DIP</p>	 <p>DS21610SN+ Maxim Integrated IC ADAPT CLK RATE 3.3V/5V 16SOIC</p>	 <p>DS2164Q Maxim Integrated IC PROCESSOR ADPCM G.726 28-PLCC</p>	 <p>DS21610SN/T&R Maxim Integrated IC CLOCK RATE ADAPTER 16SOIC</p>

Hot Parts

More

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|---------------------------|-----------------------|------------------------|----------------------|-----------------------|
| ⊛ 08052U130JAT2A | ↔ 12061C123KAT4A | ⇒ 1206CA151JATBE | D 1210GC151MAT1A | ↔ 1DI400D-120 |
| ⊣ AD7276AUJZ-REEL7 | ⊛ ADC78H90CIMTX/NOPB | D AP131-33WG-7 | ⇒ AP6679GS-HF | ↔ BYT12P-1000 |
| ⊛ C1608C0G1H101JT000N | ⊣ C3216X8R2A334M160AB | ⊛ CGA2B2C0G1H040C050BA | ↔ DF200AA180 | ↔ DKW0505S-2W |
| D ETQP6F0R6BFA | ⊛ FG1000AV-80 | ⊣ FQB19N20L | ⊛ GRM1557U1H110JZ01D | ↔ GRM1885C2A9R6DA01D |
| ⇒ IRFB13N50APBF | ↔ IRFR224NTR | ⊛ IRL630STRRPBF | ⊣ LD053C184JAB2A | ↔ LM4050BIM3-5.0/NOPB |
| ↔ LRC-LRF2010LF-01-R015-F | ⇒ LTM2883HY-5I#PBF | D MAX2451CSE-T | ⊛ MAX6018AEUR16+T | ⊣ MAX9730ETI+T |
| ⊛ MC78LC30HT1G | D MMBTA92-RTK | ⇒ MN101E59RYA | ↔ MN13821SP | ↔ N195PH06 |
| ⊣ NCP303LSN14T1G | ⊛ PD11003-T1 | ↔ RFDIP1608060TM7T62 | ⇒ S-93C46BR0I-J8T1G | ↔ SFZT749TA |
| ⊛ SMBJ5362B | ⊣ SQCSVA390JAT1A | ⊛ TC4431EOA | D TDE1798DP | ↔ TLC27M4AIDRG4 |
| ↔ TLP781GB | ⊛ UPB10131D-B | ⊣ VI-J43-MX | ⊛ VMM85-02FS | ↔ XRT72L50IQ-F |

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