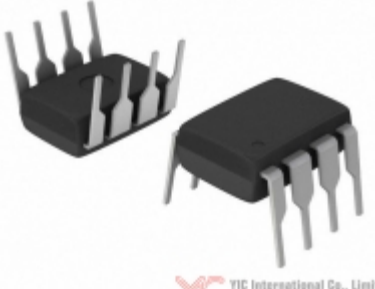






	<h2 style="color: red;">DS21600N+</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">DS21600N+</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Maxim Integrated</a>
	<b>Part of Description:</b>	IC ADAPTER CLOCK RATE 8-DIP
<b>Datasheets:</b>	 <a href="#">DS21600N+.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 600 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	DS21600N+
Manufacturer	Maxim Integrated
Description	IC ADAPTER CLOCK RATE 8-DIP
Category	Integrated Circuits (ICs) > Clock/Timing - Clock
Part Status	600 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Type	Clock Rate Adapter
Frequency - Max	6.176MHz
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
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

DS21600N+ is New Original in Stock, Search DS21600N+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DS21600N+ Maxim Integrated with warrantied and confidence. RFQ DS21600N+ : Info@Y-IC.com

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>DS21600SN/T&amp;R</b> Maxim Integrated IC CLOCK RATE ADAPTER 16SOIC</p>	 <p><b>DS21600SN+T&amp;R</b> Maxim Integrated IC ADAPT CLK RATE 3.3V/5V 16SOIC</p>	 <p><b>DS21600N</b> Maxim Integrated IC CLOCK RATE ADAPTER 8DIP</p>	 <p><b>DS21600S</b> MAXIM DS21600S MAXIM</p>
 <p><b>DS215W</b> KF KF SOD-123FL</p>	 <p><b>DS2156L+</b> Maxim Integrated IC TXRX T1/E1/J1 1-CHIP 100-LQFP</p>	 <p><b>DS2157S</b> DLADES DS2157S DLADES</p>	 <p><b>DS21600SN+</b> Maxim Integrated IC ADAPT CLK RATE 3.3V/5V 16SOIC</p>

### Hot Parts

More

- |                          |                     |                    |                    |                        |
|--------------------------|---------------------|--------------------|--------------------|------------------------|
| ⊛ 12062A122GAT2A         | ↔ 12065A820KAT2A    | ⇒ 18127C683KAT2A   | D ACM2010-900-2P   | ↔ ADT7481ARMZ-1RLEEL71 |
| ⊣ ADV7128KR30+           | ⊛ AT24C08A-10TU-2.7 | D BA50DD0WHFP      | ⇒ BC238BBU         | ↔ C2012JB0J685K125AB   |
| ⊛ C2012JB2E472K085AA     | ⊣ CNY17F-3-V        | ⊛ FDG6306P         | ↔ FZ800R33KL2C_B5  | ↔ HT8544-2             |
| D IRF8714GTRPBF          | ⊛ IS61C256AH-15TI   | ⊣ IXFX48N60Q3      | ⊛ KD421K15         | ↔ LFBK0603HS601-TL     |
| ⇒ LM231-06               | ↔ LT1004CDR-2.5     | ⊛ LT1490AHMS8#PBF  | ⊣ LT3509IDE#PBF    | ↔ M34282M1-F54GP       |
| ↔ MC74LCX74DTR2G-TSSOP14 | ⇒ MCP4922-E/SL      | D NJM2828F3-05-TE2 | ⊛ NX3225GA-27.0000 | ⊣ QM04N65F             |
| ⊛ RT9027APS              | D RT9300APE         | ⇒ S1D16702D00A000  | ↔ S300MND16        | ↔ S510361CE            |
| ⊣ SBX201C-TB-E           | ⊛ SIR844DP-T1-GE3   | ↔ SKT55/12E        | ⇒ SLI-343YC        | ↔ SP3222EHCT           |
| ⊛ SQ2361AEES-T1-GE3      | ⊣ SSM2126AP         | ⊛ STT18GK14        | D T618N08TOF       | ↔ TLP280BL             |
| ↔ TPS51120RHBR           | ⊛ TS931BILT         | ⊣ VE-912631B       | ⊛ XC9302A502MR     | ↔ ZXMN3A03E6TA         |

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