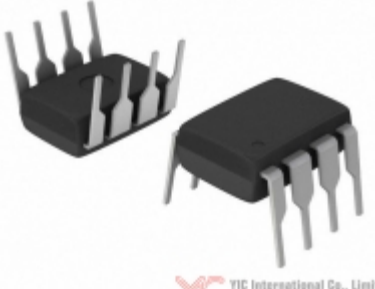

	<h2>MAX630CPA+</h2>	
	<b>Manufacturer Part Number:</b>	MAX630CPA+
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC REG BOOST ADJ 525MA 8DIP
<b>Datasheets:</b>	<a href="#">1.MAX630CPA+.pdf</a> <a href="#">2.MAX630CPA+.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 20 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	MAX630CPA+
Manufacturer	Maxim Integrated
Description	IC REG BOOST ADJ 525MA 8DIP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	20 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Through Hole
Voltage - Input (Max)	16.5V
Output Type	Adjustable
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Function	Step-Up
Current - Output	525mA (Switch)
Frequency - Switching	40kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Boost
Voltage - Output (Min/Fixed)	2.2V
Voltage - Output (Max)	18V (Switch)
Synchronous Rectifier	No
Voltage - Input (Min)	2.2V
Packaging	Tube

MAX630CPA+ is New Original in Stock, Search MAX630CPA+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX630CPA+ Maxim Integrated with warrantied and confidence. RFQ MAX630CPA+ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>MAX630CSA-W</b> MAXIM MAXIM SOP8</p>	 <p><b>MAX630CSA+</b> Maxim Integrated IC REG BOOST ADJ 525MA 8SOIC</p>	 <p><b>MAX6309UK46D4-T</b> Maxim Integrated IC PROGRAM 4.630V RESET SOT23-5</p>	 <p><b>MAX630CSA-T</b> MAXIM MAXIM SOP8</p>
 <p><b>MAX630CSA</b> Maxim Integrated IC REG BOOST ADJ 525MA 8SOIC</p>	 <p><b>MAX6309UK46D4</b> MAXIM MAXIM SOT23-5</p>	 <p><b>MAX630CJA</b> MAXIM MAX630CJA MAXIM</p>	 <p><b>MAX630CSA+T</b> Maxim Integrated IC REG BOOST ADJ 525MA 8SOIC</p>

Hot Parts

More

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|----------------------|-------------------|-----------------------|----------------------|----------------------|
| ⊛ 1812CC273KAT3A     | ↔ AD9992BBCZ      | ⇒ AT1228X32           | D AT5501CM           | ⇒ B1212LS-W25        |
| ⊣ BAT54AWFILM        | ⊛ BL8534CC3TR60   | D C1608X5R1E474M080AC | ⇒ CM600DY-12E        | ⇒ CS0603KRX7R9BB683  |
| ⊛ ECH8310-TL         | ⊣ FAN1117AT       | ⊛ FDC3601N            | ↔ GJM1555C1H2R5BB01D | ⇒ GQM2195C2E180JB12D |
| D GRM1887U2A300JZ01D | ⊛ H11D1SR2VM      | ⊣ ICS7151M-50LFT      | ⊛ IR3895TRPBF        | ⇒ LFL211G95TF2D298   |
| ⇒ LM2703MF-ADJ/NOPB  | ↔ LM48512TLX      | ⊛ LT4363IDE-2#PBF     | ⊣ LTC3499BEDD#TRPBF  | ⇒ LXES2SBBB4-026     |
| ↔ M5M51008AFP-85     | ⇒ M5M5256DKP-70LL | D MAZW068HOL          | ⊛ MMBT6589LT1G       | ⊣ MT88E46AS          |
| ⊛ NJM2103M           | D NJM2841F012-TE2 | ⇒ P4KE15CA-E3/73      | ↔ PACVGA100          | ⇒ PD25GB80           |
| ⊣ PM10-24S15         | ⊛ PSB21525NV2.1G  | ↔ RO577YS08C          | ⇒ S772T-GS08         | ⇒ SI7904DN-T1-GE3    |
| ⊛ SK12-2412S-H       | ⊣ SKKH26/06D      | ⊛ SM15T12A-E3/9AT     | D SMAJ43CA-13        | ⇒ SP6214EC5-3-3/TR   |
| ↔ SPC560D40L1B4E0X   | ⊛ SS1P5LHM3/84A   | ⊣ TC55V8128BJ-12      | ⊛ USB3317-GJ-TR      | ⇒ V48B2C100A         |