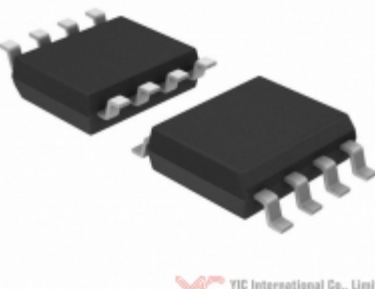

	<h2>MAX761ESA+T</h2>	
	Manufacturer Part Number:	MAX761ESA+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC REG BOOST ADJ/12V 1.5A 8SOIC
Datasheets:	1.MAX761ESA+T.pdf 2.MAX761ESA+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 900 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	MAX761ESA+T
Manufacturer	Maxim Integrated
Description	IC REG BOOST ADJ/12V 1.5A 8SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	900 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	16.5V
Output Type	Adjustable (Fixed)
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Function	Step-Up
Current - Output	1.5A (Switch)
Frequency - Switching	300kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Boost
Voltage - Output (Min/Fixed)	5V (12V)
Voltage - Output (Max)	16.5V
Synchronous Rectifier	No
Voltage - Input (Min)	2V
Packaging	Tape & Reel (TR)

MAX761ESA+T is New Original in Stock, Search MAX761ESA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX761ESA+T Maxim Integrated with warrantied and confidence.
RFQ MAX761ESA+T : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>Not Actual Photo YIC International Co., Limited.</p> <p>MAX761EPA MAXIM MAX761EPA MAXIM</p>	 <p>MAX761ESA Maxim Integrated IC REG BOOST ADJ/12V 1.5A 8SOIC</p>	 <p>MAX761EPA+ Maxim Integrated IC REG BOOST ADJ/12V 1.5A 8DIP</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MAX7621DCSA+ MAXIM MAX7621DCSA+ MAXIM</p>
 <p>MAX7624CPE+ Maxim Integrated IC 8 BIT BUFFERED MULT DAC 16DIP</p>	 <p>MAX761CSA+T Maxim Integrated IC REG BOOST ADJ/12V 1.5A 8SOIC</p>	 <p>Not Actual Photo YIC International Co., Limited.</p> <p>MAX7621DCSA MAXIM MAX7621DCSA MAXIM</p>	 <p>MAX7624CPE Maxim Integrated IC 8 BIT BUFFERED MULT DAC 16DIP</p>

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| ⊛ 1210AC682KAT9A | ↔ 1808WA101MAT1A | ⇒ 20BQ030NLTR | D 2MBI450VN-120 | ⇒ AD116S13KE |
| ⊣ AD8691AUJZ-REEL7 | ⊛ ADL5562ACPZ | D ADUM1201WSRZ | ⇒ BA6208F-E2 | ⇒ BIP60020 |
| ⊛ BR9010RFV-WE2 | ⊣ BYM12-600 | ⊛ BYT12P-1000E | ↔ C2520C-R10J | ⇒ CD4027BNS |
| D DIP-PEC2 | ⊛ FDW6963_NL | ⊣ GQM1885C1H560JB01D | ⊛ ISL3684IR-TK | ⇒ KW1148C-12-TR |
| ⇒ LSI69207A1 | ↔ MAX6338AUB+ | ⊛ MCP1703AT-4002E/CB | ⊣ MINISMDC150F-RA-2 | ⇒ MX25L4005AM2C-12G |
| ↔ N2172ZD400 | ⇒ N282CH22H00 | D NL322522T-330J | ⊛ RN2902FE | ⊣ RX075FC24N |
| ⊛ S-13A1A33-U5T1U3 | D SAFEA1G47AL7F00R14 | ⇒ SBR3U3-7-F | ↔ SEMIX904GAR126HD | ⇒ SI1905BDH-T1-GE3 |
| ⊣ SM74HC595D | ⊛ SMCJ64CA-E3/57T | ↔ SN74CBTLV3245ADWR | ⇒ SPX2810M3-L/TR | ⇒ SSL4120T/1/S35 |
| ⊛ ST3232EB | ⊣ STP95N4F3 | ⊛ T6201115 | D TP11MS9ABE | ⇒ TT61N08KOF-B2 |
| ↔ TZMCM7V5-GS18 | ⊛ V300A15C500A3 | ⊣ VUO250-16N07 | ⊛ W0428RF250 | ⇒ ZVN0545A |

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