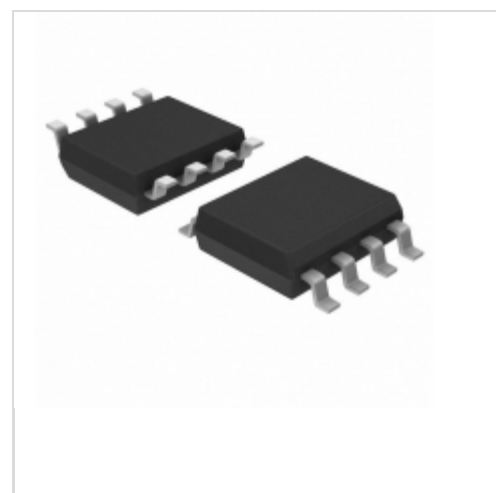


MAX765CSA

Maxim Integrated

IC REG BUCK BST INV 0.12A 8SOIC
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

- [1.MAX765CSA.pdf](#)
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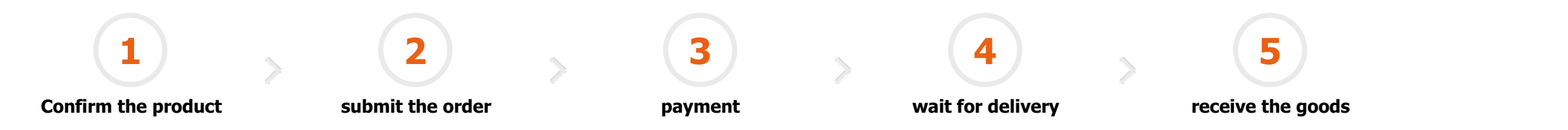
Images are for reference only.

See Product Specifications for product details.

If you are interested to buy MAX765CSA,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

Specifications

Voltage - Output (Min/Fixed):	-1V (-12V)
Voltage - Output (Max):	-16V
Voltage - Input (Min):	3V
Voltage - Input (Max):	16V
Topology:	Buck-Boost
Synchronous Rectifier:	No
Supplier Device Package:	8-SOIC
Series:	-
Packaging:	Tube
Package / Case:	8-SOIC (0.154", 3.90mm Width)
Output Type:	Adjustable (Fixed)
Output Configuration:	Negative
Operating Temperature:	0°C ~ 70°C (TA)
Number of Outputs:	1
Mounting Type:	Surface Mount
Function:	Step-Up/Step-Down
Frequency - Switching:	300kHz
Current - Output:	120mA

Related products

 MAX765CSA+ MAXIM RFQ	 MAX7652ECB in stock MAXIM RFQ	 MAX765CSA+T IC REG BUCK BST INV 0.12A 8SOIC Maxim Integrated RFQ	 MAX765CPA+ IC REG BCK BST INV ADJ/-12V 8DIP Maxim Integrated RFQ	 MAX765EPA in stock MAXIM RFQ
 MAX765ESA IC REG BUCK BST INV 0.12A 8SOIC Maxim Integrated RFQ	 MAX765CPA in stock MAXIM RFQ	 MAX765EPA+ IC REG BCK BST INV ADJ/-12V 8DIP Maxim Integrated RFQ	 MAX7652CCB in stock MAXIM RFQ	 MAX765C/D in stock MAXIM RFQ

Guess You May Looking For

 CLT-129-02-F-D-A 2MM SOCKET STRIPS Samtec Inc. RFQ	 CLP-116-02-S-D-BE-P .050" X .050 Samtec Inc. RFQ	 4-1546703-6 CONN BARRIER STRP 12CIRC 0.375" TE Connectivity AMP Connectors RFQ	 1149350000 TERM BLOCK HDR 6POS VERT 5.08MM Weidmuller RFQ	 A-HDMI282-19-B-E-02-04-R CONN HDMI FML 19POS DIP Assmann WSW Components RFQ
 SIT1602BC-21-XXN-33.000000D -20 TO 70C, 3225, 20PPM, 2.25V-3 SITIME RFQ	 SIT1602BC-21-28N-12.000000E -20 TO 70C, 3225, 20PPM, 2.8V, 1 SITIME RFQ	 SIT1602AIT12-33S-27.000000D OSC XO 3.3V 27MHZ ST SITIME RFQ	 171060-1 26P SHIELD ASSY TE Connectivity AMP Connectors RFQ	 SIT8924BE-13-33E-24.000000D OSC MEMS 24.0000MHZ LVCMOS SMD SITIME RFQ