



	<h2 style="color: #E67E22;">MAX748AEWE+T</h2>	
	<b>Manufacturer Part Number:</b>	MAX748AEWE+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC REG BUCK 3.3V 0.5A 16SOIC
<b>Datasheets:</b>	<a href="#">  1.MAX748AEWE+T.pdf                 </a> <a href="#">  2.MAX748AEWE+T.pdf                 </a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

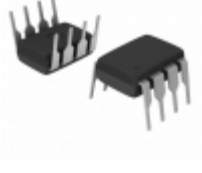
### Specifications

Part Number	MAX748AEWE+T
Manufacturer	Maxim Integrated
Description	IC REG BUCK 3.3V 0.5A 16SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	16V
Output Type	Fixed
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Function	Step-Down
Current - Output	500mA
Frequency - Switching	180kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	3.3V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	3.3V
Packaging	Tape & Reel (TR)


MAX748AEWE+T is New Original in Stock, Search MAX748AEWE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX748AEWE+T Maxim Integrated with warrantied and confidence. RFQ MAX748AEWE+T : Info@Y-IC.com

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Original



**MAX748ACWE+**  
Maxim Integrated  
IC REG BUCK 3.3V 0.5A 16SOIC




**MAX748AEWE+**  
Maxim Integrated  
IC REG BUCK 3.3V 0.5A 16SOIC




**MAX748ACWE+T**  
Maxim Integrated  
IC REG BUCK 3.3V 0.5A 16SOIC



**MAX7490EEE+T**  
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**MAX748AEWE**  
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MAX748AEWE MAXIM

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|----------------------|-------------------|----------------------|---------------------|-------------------|
| ⊛ 06035C152J4T2A     | ↔ 08051U200FAT2A  | ⇒ 08055A5R1BAT2A     | D 5STP34T1600       | ⇒ 6MBI20GS-060-02 |
| ⊣ 6MBI300U4-120-50   | ⊛ ACF451832-101-T | D B40D120S05         | ⇒ BCM56140A1KFEBG   | ⇒ BUK7506-55A     |
| ⊛ CAP018DG-TL        | ⊣ CAT34V02I       | ⊛ CCK-2403SF         | ↔ CVM150BB80        | ⇒ CY27020SXCT     |
| D DIT4096IPWR        | ⊛ F1600NC120      | ⊣ FDG6313N-NL        | ⊛ FDMS7670AS        | ⇒ FS15R06VE3      |
| ⇒ GRM188R71E273KA01D | ↔ IP-264-EW       | ⊛ LTC3589EJ-2        | ⊣ MAX6501UKP125+    | ⇒ MG25H1BS11      |
| ↔ NP84N055CHE-S12-AZ | ⇒ NTLJD3119CT1G   | D P095CH12           | ⊛ PMXB75UPE         | ⊣ PS7241C-1A-F3-A |
| ⊛ RD65FY04           | D RFDIP1608060T1T | ⇒ S-93C66BD0I-J8T1G  | ↔ SH8K32TB1         | ⇒ SM6T220CA-E3/52 |
| ⊣ SMBZ1470LT3        | ⊛ SML60SUZ06JDT   | ↔ SN74LS367ADR       | ⇒ STAC9200X5TAERB1X | ⇒ TA1243CFG       |
| ⊛ TAS5001PFB         | ⊣ TD330N16KOF     | ⊛ TJA1021T/20/C      | D TS78M06CP         | ⇒ TT92N08KOF      |
| ↔ UNR51A9G0L+        | ⊛ VI-J6J-02       | ⊣ Z86L8108SSCR518XTR | ⊛ ZXMC3F31DN8TC     | ⇒ ZXMP6A18KTC     |