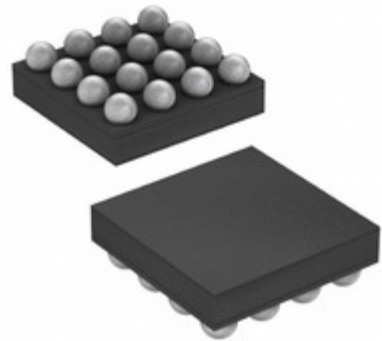


MAX8952AEWE+T





Part Number: [MAX8952AEWE+T](#)

Manufacturer: [Maxim Integrated](#)

Description: IC REG BUCK PROG 2.5A SYNC 16WLP

Data sheet:  [MAX8952](#)
 [Part Numbering System](#)

RoHs Status: Lead free / RoHS Compliant

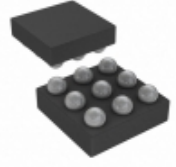
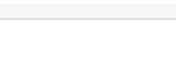
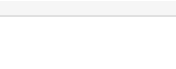
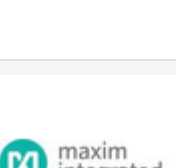
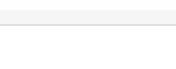
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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PRODUCT PARAMETER			
Part Number	MAX8952AEWE+T	Manufacturer	Maxim Integrated
Description	IC REG BUCK PROG 2.5A SYNC 16WLP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5164 pcs	Data sheet	MAX8952 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	0.77V
Voltage - Output (Max)	1.4V	Voltage - Input (Min)	2.5V
Voltage - Input (Max)	5.5V	Topology	Buck
Synchronous Rectifier	Yes	Supplier Device Package	16-WLP (2x2)
Series	-	Packaging	Tape & Reel (TR)
Package / Case	16-UFBGA, WLCSP	Output Type	Programmable
Output Configuration	Positive	Operating Temperature	-40°C ~ 85°C (TA)
Number of Outputs	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Function	Step-Down	Frequency - Switching	3.25MHz
Detailed Description	Buck Switching Regulator IC Positive Programmable 0.77V 1 Output 2.5A 16-UFBGA, WLCSP	Current - Output	2.5A
Base Part Number	MAX8952		
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	Part#: MAX8966EVKIT+ Description: EVALUATION KIT	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX895LESA+T Description: IC SW P-CH HS 8-SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX8952BEWE+T Description: IC REG BUCK PROG 2.5A SYNC 16WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX8940EXK28+T Description: IC REG LINEAR 2.8V 120MA SC70-5	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX894LESA Description: IC SW MOSFET DUAL P-CH W/SD8SOIC	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX895LESA+ Description: IC SW P-CH HS 8-SOIC	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX8952EWE+T Description: IC REG BUCK PROG 2.5A SYNC 16WLP	Manufacturers: Maxim Integrated	RFQ
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