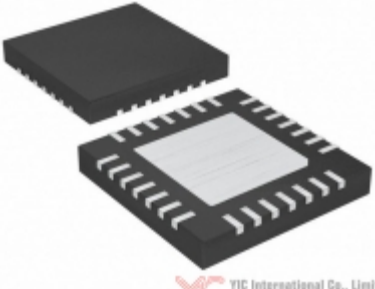

	<h2 style="color: #E67E22;">MAX16932ATIU/V+T</h2>	
	<b>Manufacturer Part Number:</b>	MAX16932ATIU/V+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC REG CTRLR BUCK 28TQFN
<b>Datasheets:</b>	<a href="#">1.MAX16932ATIU/V+T.pdf</a> <a href="#">2.MAX16932ATIU/V+T.pdf</a>	
<b>RoHs 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	

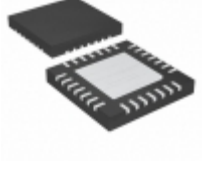
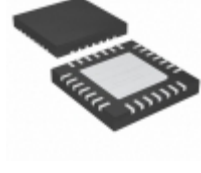
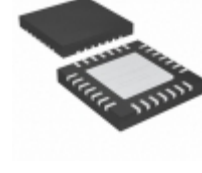
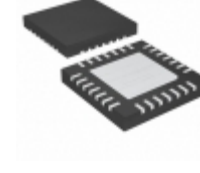
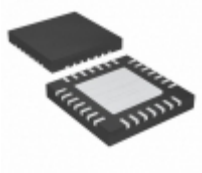
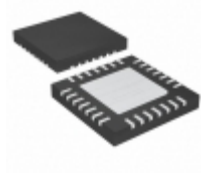
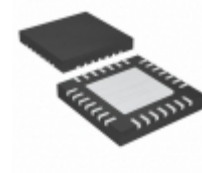
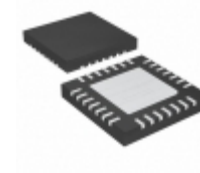
### Specifications

Part Number	MAX16932ATIU/V+T
Manufacturer	Maxim Integrated
Description	IC REG CTRLR BUCK 28TQFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	28-WFQFN Exposed Pad
Supplier Device Package	28-TQFN (5x5)
Function	Step-Down
Frequency - Switching	1MHz ~ 2.2MHz, 500kHz ~ 1.1MHz
Number of Outputs	2
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	3.5 V ~ 36 V
Topology	Buck
Control Features	Enable, Frequency Control, Power Good
Output Phases	2
Duty Cycle (Max)	98.5%
Synchronous Rectifier	Yes
Clock Sync	Yes
Serial Interfaces	-
Packaging	Tape & Reel (TR)

MAX16932ATIU/V+T is New Original in Stock, Search MAX16932ATIU/V+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX16932ATIU/V+T Maxim Integrated with warrantied and confidence. RFQ MAX16932ATIU/V+T : Info@Y-IC.com

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 <b>MAX16932BATIU/V+</b> Maxim Integrated IC REG CTRLR BUCK 28TQFN	 <b>MAX16932ATIT/V+T</b> Maxim Integrated IC REG CTRLR BUCK 28TQFN	 <b>MAX16932ATIS/V+</b> Maxim Integrated IC REG CTRLR BUCK 28TQFN	 <b>MAX16932BATIU/V+T</b> Maxim Integrated IC REG CTRLR BUCK 28TQFN

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|-------------------|----------------------|----------------------|-----------------------|----------------------|
| ⊛ 04025C331JAT2A  | ↔ 1812GC221KAT1A\SB  | ⇒ AAT2439AIDX-T1     | D AD5623RBCPZ-5REEL7  | ⇒ AD711KR-REEL       |
| ↳ ADA4077-4ARZ    | ⊛ AM26C31ID          | D APM8601FB-7        | ⇒ BTA50-700B          | ⇒ CL10B474KO8VPNC    |
| ⊛ CY7C026AV-25AXI | ↳ DDZ5V1B-13         | ⊛ ETK81-050A         | ↔ FG600AV-90          | ⇒ FIN1215MTD         |
| D FST3125QSCX     | ⊛ GQM1875C2E9R1DB12D | ↳ GRM0335C1H120JA01D | ⊛ GRM1555C2A5R2DA01J  | ⇒ GRM1885C1E122JA01D |
| ⇒ ICL7660AIBA-T   | ↔ ICS9LPR310BGLFT    | ⊛ LH1504AAB1TR       | ↳ LQW18CNR39J00D      | ⇒ MAX3041EWE         |
| ↔ MG15C4HM1       | ⇒ MIC2207YML         | D MM3280H02NRH       | ⊛ MPU-6500            | ↳ NJG1126HB6         |
| ⊛ NTP60N06G       | D OPA2343UA/2K5      | ⇒ PIC12C672-04I/SM   | ↔ QM08N60F            | ⇒ RT9011-MSGJ6.TR    |
| ↳ SKKE260/12      | ⊛ SMBJ58A-E3/52      | ↔ SML-P36RGB1W3      | ⇒ SST39SF040-70-4I-WH | ⇒ STE16N100          |
| ⊛ T110HF10        | ↳ TBF-1608-245-R2    | ⊛ TBH25P10R0JE       | D VI-2N3-MV           | ⇒ VI-J3-MZ           |
| ↔ VI-JT1-MW       | ⊛ VS-50WQ10FNTRPBF   | ↳ VT6M1T2CR          | ⊛ WG6014R11           | ⇒ WX254MC520         |