





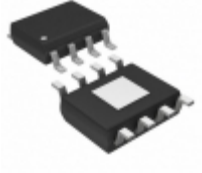

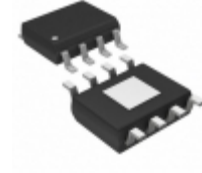

	<p>A7985ATR</p>
	<p>Manufacturer Part Number: A7985ATR</p> <p>Manufacturer/Brand: STMicroelectronics</p> <p>Part of Description: IC REG BUCK ADJ 2A POWERSO-8</p> <p>Datasheets:  A7985ATR.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 3000 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	A7985ATR
Manufacturer	STMicroelectronics
Description	IC REG BUCK ADJ 2A POWERSO-8
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	3000 pcs Stock
Series	Automotive, AEC-Q100
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	38V
Output Type	Adjustable
Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Supplier Device Package	8-HSOP Exposed Pad
Function	Step-Down
Current - Output	2A
Frequency - Switching	250kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	38V
Synchronous Rectifier	No
Voltage - Input (Min)	4.5V
Packaging	Original-Reel®

A7985ATR is New Original in Stock, Search A7985ATR Datasheets, PDF, Inventory at Y-IC.com Online, Order A7985ATR STMicroelectronics with warrantied and confidence. RFQ A7985ATR : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>A798 TPI (Test Products International) CHARGER 4 709R,712,715</p>	 <p>A798J AVAGO A798J AVAGO</p>	 <p>A7970 AVAGO A7970 AVAGO</p>	 <p>A796J AVAGO AVAGO SOP16</p>
 <p>A7986ATR STMicroelectronics IC REG BUCK ADJ 3A 8HSOP</p>	 <p>A795 TPI (Test Products International) WATER/FILTER TRAP</p>	 <p>A7986A STMicroelectronics IC REG BUCK ADJ 3A 8HSOP</p>	 <p>A797 TPI (Test Products International) NATURAL DRAFT FLUE PROBE</p>

Hot Parts

More

- | | | | | |
|------------------|----------------------------|-------------------------|---------------------|----------------------|
| ⊛ 24LC512-VST14 | ↔ 2SD1119-R(TX)/2SD11190RL | ⇒ 93MT160KPBF | D AD9236BRUZRL7-80 | ⇒ AP1115AY15LA |
| ⊣ AP7335-12 | ⊛ AT87F51-24AI | D ATMEGA16L-8AI | ⇒ ATTINY84A-MMHR | ⇒ AU1PGHM3/84A |
| ⊛ BC338-25ZL1G | ⊣ BD6989FVM | ⊛ C0603C0G1H010B | ↔ CL05C020CB5NNNC | ⇒ CM3004B3OR |
| D CS61574A-IL1 | ⊛ CY2305SXI-1H | ⊣ DEA101910DT-6004A1 | ⊛ DM74AS244WMX | ⇒ EF32-9-3 |
| ⇒ FDG6318PZ | ↔ FM31L272-GTR | ⊛ GRM1885C2AR60CA01D | ⊣ LDB312G0405C-461 | ⇒ LN1138B362MR |
| ↔ LQW15AN56NG00D | ⇒ LTC1482CS8#TRPBF | D LTV-217A/LTV-217-A1-G | ⊛ MB15F03SLPV1-G-EF | ⊣ MB87L2030PFV-G-BND |
| ⊛ MIC2211-YMYML | D MIC39100-1.8 | ⇒ MIC5201-3.3BM | ↔ MSM514265E-60TS-K | ⇒ NTMS5838NLR2G |
| ⊣ PRME15003B | ⊛ PS21245-B2P | ↔ R219CH18 | ⇒ SC1453ISK1.8TRT | ⇒ SC1454CIMSTR |
| ⊛ SMBJ8.5A-13-F | ⊣ SMV1247-079 | ⊛ STW160N75F3 | D SUM110N08-07P-E3 | ⇒ T508N16TOF |
| ↔ TLC7705IDR | ⊛ TP2808LGN | ⊣ V300A28T400BL | ⊛ WG-480D25ZS | ⇒ XC3S200-4VQG100I |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited