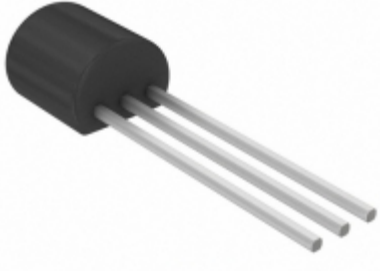










	<p>AN1431T</p>
	<p>Manufacturer Part Number: AN1431T</p>
	<p>Manufacturer/Brand: Panasonic</p>
	<p>Part of Description: IC VREF SHUNT ADJ 3SSIP</p>
	<p>Datasheets:  AN1431T.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 13177 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	AN1431T
Manufacturer	Panasonic
Description	IC VREF SHUNT ADJ 3SSIP
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	13177 pcs Stock
Series	-
Current - Supply	-
Operating Temperature	-20°C ~ 85°C (TA)
Mounting Type	Through Hole
Output Type	Adjustable
Voltage - Input	-
Tolerance	±2%
Package / Case	TO-226-3, TO-92-3 (TO-226AA)
Temperature Coefficient	17ppm/°C Typical
Supplier Device Package	3-SSIP
Current - Output	100mA
Reference Type	Shunt
Voltage - Output (Min/Fixed)	2.5V
Voltage - Output (Max)	36V
Noise - 0.1Hz to 10Hz	-
Noise - 10Hz to 10kHz	-
Current - Cathode	1mA
Packaging	Bulk

AN1431T is New Original in Stock, Search AN1431T Datasheets, PDF, Inventory at Y-IC.com Online, Order AN1431T Panasonic with warrantied and confidence. RFQ AN1431T : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>AN1431M-E2 PANASONIC AN1431M-E2 PANASONIC</p>	 <p>AN15524A PANA PANA TO220-7</p>	 <p>AN15525 Pana Pana TO220-7P</p>	 <p>AN1431M-CE1 PANASONIC AN1431M-CE1 PANASONIC</p>
 <p>AN1431M-FR-E1 PANASONIC AN1431M-FR-E1 PANASONIC</p>	 <p>AN1431M-(E1) PANASONIC AN1431M-(E1) PANASONIC</p>	 <p>AN1432MS-TXL PANASONIC AN1432MS-TXL PANASONIC</p>	 <p>AN1433SSMTXL Panasonic IC VREF SHUNT ADJ SSMINI-5D</p>

Hot Parts

More

- | | | | | |
|---|---|--|--|---|
| <ul style="list-style-type: none"> ⊕ 2MBI100UA4-120 ⊖ AD5541CR ⊕ ATF585S06B D CMSH3-40MTTR13 ⇒ F0900VC450 ↔ HZM6.2Z4MFATL-E ⊕ MC9S08SE8VTG ⊖ QM75TX-H2-02 ⊕ SMBZ1441LT3 ↔ V24C48T100B | <ul style="list-style-type: none"> ↔ 2SP0325V2A0-CM1800DY-34S ⊕ ADUM1401CRWZ ⊖ BC352239A-IVQ-E4 ⊕ CXA2575N-T4 ↔ FJX7330TF ⇒ IRM-3638T D MCF12102G900-T ⊕ R1200K002A-TR ⊖ SN74ALS574N ⊕ V375C12C150AL2 | <ul style="list-style-type: none"> ⇒ 5SDA09P2033 D AOZ1401DI-1 ⊕ BD9355MWV-E2 ⊖ D6HH1G960BH95MZ ⊕ FZ200R12KT3 D IXFT69N30P ⇒ MMST5086 ↔ RR1220P-564-D ⊕ SN74CBTLV3253DBQR ⊖ V48B48T250BL | <ul style="list-style-type: none"> D ACPF-7124-TR ⇒ AT24CM01-SSHD-T ↔ CL10C271JB8NNNC ⊕ EC736022 ⊖ HAT2033R ⊕ LTC1690CS8 ↔ PHD63NQ03LT ⇒ S-29L330ADFE D SP6265HEK1-L/TR ⊕ VI-2T0-M | <ul style="list-style-type: none"> ⇒ AD220S10KDC ⇒ AT25040AN-10SI-1.8 ⇒ CL21B102KDCNFNC ⇒ ESD5311N-2/TR ⇒ HUF76429D3ST ⊖ MAX14526EWP+VMI ⇒ PS1192HB-32-TR ⇒ SI4413ADY-T1-GE3 ⇒ TEA5761UK/N4 ⇒ XC6219C312MRN |
|---|---|--|--|---|

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