









|   |                                |   |
|---|--------------------------------|---|
|   | <b>AZ1117T-ADJE1</b>           |   |
|   | <b>Hersteller-Teilenummer:</b> | AZ1117T-ADJE1   |
|  | <b>Hersteller / Marke:</b>     | Diodes Incorporated   |
|   | <b>Teil der Beschreibung:</b>  | IC REG LDO ADJ 1A TO220-3   |
|   | <b>Datenblätter:</b>           |  <a href="#">AZ1117T-ADJE1.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform   |
|   | <b>Lagerzustand:</b>           | New original, 17530 pcs Stock Available.  |
|   | <b>Liefern von:</b>            | Hong Kong   |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS   |
| Image may be representation. See specs for product details.                       |                                |   |

### Spezifikationen

|                              |                                       |
|------------------------------|---------------------------------------|
| Teilenummer                  | AZ1117T-ADJE1                         |
| Hersteller                   | Diodes Incorporated                   |
| Beschreibung                 | IC REG LDO ADJ 1A TO220-3             |
| Kategorie                    | Integrierte Schaltungen (ICs) > PMIC- |
| Teilstatus                   | 17530 pcs Stock                       |
| Serie                        | -                                     |
| Betriebstemperatur           | -40°C ~ 125°C                         |
| Befestigungsart              | Through Hole                          |
| Spannung - Eingang           | Up to 15V                             |
| Verpackung / Gehäuse         | TO-220-3                              |
| Supplier Device-Gehäuse      | TO-220-3                              |
| Spannung - Ausgabe           | 1.25 V ~ 12 V                         |
| Strom - Ausgabe              | 1A                                    |
| Reglertopologie              | Positive Adjustable                   |
| Spannung - Aussetz (typisch) | 1.15V @ 1A                            |
| Anzahl der Regler            | 1                                     |
| Strom - Grenze (min)         | 1.25A                                 |
| Verpackung                   | Tube                                  |

AZ1117T-ADJE1 ist neu im Original, Suche AZ1117T-ADJE1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AZ1117T-ADJE1 Diodes Incorporated mit Garantie und Vertrauen. Anfrage AZ1117T-ADJE1: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |   |  |
|---|---|---|--|
| <br><b>AZ1165-06F.RDG</b><br>AMAZING<br>AMAZING DFN4120    | <br><b>AZ1117T-ADJ</b><br>BCD<br>AZ1117T-ADJ BCD       | <br><b>AZ1165-06F.R7G</b><br>AMAZING<br>AMAZING DFN       | <br><b>AZ1145-02F.R7GM</b><br>AMAZING<br>AMAZING QFN1616                      |
| <br><b>AZ120KE</b><br>Ohmite<br>RES 12 OHM 5.5W 10% RADIAL | <br><b>AZ1117T-3.3</b><br>DIODES<br>AZ1117T-3.3 DIODES | <br><b>AZ1143-04F.R7G</b><br>AMAZING<br>AMAZING DFN2510P1 | <br><b>AZ1117T-3.3E1</b><br>Diodes Incorporated<br>IC REG LDO 3.3V 1A TO220-3 |

### heiße Teile

Mehr

|   |  |   |   |   |
|---|--|---|---|---|
|  AZ1117H-2.5     |  AZ1117H-2.5E1    |  AZ1117H-2.5TR   |  AZ1117H-2.5TRE1 |  AZ1117H-2.5TRG1 |
|  AZ1117H-3.3     |  AZ1117H-3.3TR    |  AZ1117H-3.3TRE1 |  AZ1117H-3.3TRG1 |  AZ1117H-5.0     |
|  AZ1117H-5.0TRE1 |  AZ1117H-5.0TRG1  |  AZ1117H-ADJ     |  AZ1117H-ADJTR   |  AZ1117H-ADJTRE1 |
|  AZ1117H-ADJTRG1 |  AZ1117IH-1.8TRG1 |  AZ1117LD-ADJ    |  AZ1117R-1.5TRG1 |  AZ1117R-1.8     |
|  AZ1117R-1.8TRE1 |  AZ1117R-2.5      |  AZ1117R-3.3TR   |  AZ1117R-3.3TRE1 |  AZ1117R-5.0TRE1 |
|  AZ1117R-ADJ     |  AZ1117R-ADJTE1   |  AZ1117R-ADJTRE1 |  AZ1117R-ADJTRG1 |  AZ1117S-1.8     |
|  AZ1117S-1.8E1   |  AZ1117S-3.3E1    |  AZ1117S-3.3E1   |  AZ1117S-5.0E1   |  AZ1117S-5.0TRE1 |
|  AZ1117S-ADJ     |  AZ1117S-ADJE1    |  AZ1117S-ADJE1   |  AZ1117S-ADJTRE1 |  AZ1117T-1.2     |
|  AZ1117T-1.8     |  AZ1117T-1.8E1    |  AZ1117T-2.5     |  AZ1117T-2.5E1   |  AZ1117T-3.3     |
|  AZ1117T-3.3E1   |  AZ1117T-5.0E1    |  AZ1117T-ADJ     |  AZ1213-04S.R7G  |  AZ1215-04S.R7G  |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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