











| | |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2 style="color: red;">IRU1117-33CDTR</h2> |
| | <p>Hersteller-Teilenummer: IRU1117-33CDTR</p> <hr/> <p>Hersteller / Marke: International Rectifier (Infineon Technologies)</p> <hr/> <p>Teil der Beschreibung: IC REG LDO 3.3V 0.8A DPAK</p> <hr/> <p>Datenblätter:  IRU1117-33CDTR.pdf</p> <hr/> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <hr/> <p>Lagerzustand: New original, 200000 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|------------------------------|-------------------------------------------------|
| Teilenummer | IRU1117-33CDTR |
| Hersteller | International Rectifier (Infineon Technologies) |
| Beschreibung | IC REG LDO 3.3V 0.8A DPAK |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC- |
| Teilstatus | 200000 pcs Stock |
| Serie | - |
| Betriebstemperatur | 0°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Spannung - Eingang | Up to 7V |
| Verpackung / Gehäuse | TO-252-3, DPak (2 Leads + Tab), SC-63 |
| Supplier Device-Gehäuse | D-Pak |
| Spannung - Ausgabe | 3.3V |
| Strom - Ausgabe | 800mA |
| Reglertopologie | Positive Fixed |
| Spannung - Aussetz (typisch) | 1.2V @ 1A |
| Anzahl der Regler | 1 |
| Strom - Grenze (min) | 1.1A |
| Verpackung | Tape & Reel (TR) |

IRU1117-33CDTR ist neu im Original, Suche IRU1117-33CDTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie IRU1117-33CDTR International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage IRU1117-33CDTR: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>IRU1117-33CS International Rectifier (Infineon Technologies) IC REG LDO 3.3V 0.8A 8SOIC</p> |  <p>IRU1117-25CYTRPBF IR IRU1117-25CYTRPBF IR</p> |  <p>IRU1117-33CP International Rectifier (Infineon Technologies) IC REG LDO 3.3V 0.8A 2-UTHINPAK</p> |  <p>IRU1117-33CSTR International Rectifier (Infineon Technologies) IC REG LDO 3.3V 0.8A 8SOIC</p> |
|  <p>IRU1117-25CYTR International Rectifier (Infineon Technologies) IC REG LDO 2.5V 0.8A SOT223</p> |  <p>IRU1117-33CD International Rectifier (Infineon Technologies) IC REG LDO 3.3V 0.8A DPAK</p> |  <p>IRU1117-33CPTR International Rectifier (Infineon Technologies) IC REG LDO 3.3V 0.8A 2-UTHINPAK</p> |  <p>IRU1117-3.3 IR IRU1117-3.3 IR</p> |

heiße Teile

Mehr

| | | | | |
|-------------------|--------------------|--------------------|-------------------|--------------------|
| IRU1050CDTR | IRU1050CMTR | IRU1050CPTR | IRU1050CT | IRU1075CM |
| IRU1075CMTR | IRU1075CP | IRU1075CPTR | IRU1075CT | IRU1117-18CDTR |
| IRU1117-18CDTRPBF | IRU1117-18CP | IRU1117-18CPTR | IRU1117-18CSTR | IRU1117-18CSTRPBF. |
| IRU1117-18CY | IRU1117-18CYTRPBF | IRU1117-25CD | IRU1117-25CDTRPBF | IRU1117-25CP |
| IRU1117-25CS | IRU1117-25CSTRPBF. | IRU1117-25CYTRPBF | IRU1117-3.3 | IRU1117-33CD |
| IRU1117-33CDTRPBF | IRU1117-33CP | IRU1117-33CSTRPBF. | IRU1117-33CY | IRU1117-33CYTRPBF |
| IRU1117CD | IRU1117CDTR | IRU1117CDTRPBF | IRU1117CS | IRU1117CSTRPBF. |
| IRU1117CY | IRU1117CYTR | IRU1117CYTRPBF | IRU1120CP. | IRU1150CM |
| IRU1150CM. | IRU1150CMTR | IRU1150CMTRPBF. | IRU1150CP. | IRU1150CPTR |
| IRU1150CS | IRU1150CSPBF | IRU1150CSTR | IRU1150CSTRPBF | IRU1150CSTRPBF. |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited