










| | |
|---|---|
|  <p>Image may be representation. See specs for product details.</p> | <p>S-1323B50NB-N9JTFG</p> |
| | <p>Hersteller-Teilenummer: S-1323B50NB-N9JTFG</p> <p>Hersteller / Marke: SII Semiconductor Corporation</p> <p>Teil der Beschreibung: IC REG LDO 5V 0.15A SC82AB</p> <p>Datenblätter:  S-1323B50NB-N9JTFG.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 8173 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |

Spezifikationen

| | |
|------------------------------|---------------------------------------|
| Teilenummer | S-1323B50NB-N9JTFG |
| Hersteller | SII Semiconductor Corporation |
| Beschreibung | IC REG LDO 5V 0.15A SC82AB |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC- |
| Teilstatus | 8173 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Spannung - Eingang | Up to 6.5V |
| Verpackung / Gehäuse | SC-82A, SOT-343 |
| Supplier Device-Gehäuse | SC-82AB |
| Spannung - Ausgabe | 5V |
| Strom - Ausgabe | 150mA |
| Reglertopologie | Positive Fixed |
| Spannung - Aussetz (typisch) | 0.5V @ 150mA |
| Anzahl der Regler | 1 |
| Strom - Grenze (min) | - |
| Verpackung | Tape & Reel (TR) |

S-1323B50NB-N9JTFG ist neu im Original, Suche S-1323B50NB-N9JTFG Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-1323B50NB-N9JTFG SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-1323B50NB-N9JTFG: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|--|
|  <p>S-1323B51NB-N9KTFU SII Semiconductor Corporation IC REG LINEAR 5.1V 0.15A SC82AB</p> |  <p>S-1323B49PF-N9ITFU SII Semiconductor Corporation IC REG LINEAR 4.9V 0.15A SNT-4A</p> |  <p>S-1323B50PF-N9JTFU SII Semiconductor Corporation IC REG LINEAR 5V 0.15A SNT-4A</p> |  <p>S-1323B50NB-N9JTFU SII Semiconductor Corporation IC REG LINEAR 5V 0.15A SC82AB</p> |
|  <p>S-1323B49NB-N9ITFU SII Semiconductor Corporation IC REG LINEAR 4.9V 0.15A SC82AB</p> |  <p>S-1323B51NB-N9KTFG SII Semiconductor Corporation IC REG LDO 5.1V 0.15A SC82AB</p> |  <p>S-1323B49NB-N9ITFG SII Semiconductor Corporation IC REG LDO 4.9V 0.15A SC82AB</p> |  <p>S-1323B48PF-N9HTFU SII Semiconductor Corporation IC REG LINEAR 4.8V 0.15A SNT-4A</p> |

heiße Teile

Mehr

| | | | | |
|----------------------|-----------------------|-----------------------|----------------------|----------------------|
| ⊛ S-1323B28NB | ↔ S-1323B28NB-N8N-TF | ⇒ S-1323B28NB-N8N-TFG | D S-1323B28NB-N8NPFG | ⇒ S-1323B28NB-N8NTBG |
| ⊣ S-1323B28NB-N8NTFG | ⊛ S-1323B28PF-N8NTFG | D S-1323B29NB-N80-TF | ⇒ S-1323B29NB-N80TFG | ⇒ S-1323B29NB-N8OTFG |
| ⊛ S-1323B2JPF-N9QTFG | ⊣ S-1323B30NB | ⊛ S-1323B30NB-N8P-TF | ↔ S-1323B30NB-N8PTFG | ⇒ S-1323B30PF-N8PTFG |
| D S-1323B31NB-N8QTFG | ⊛ S-1323B32PF-N8RTFG | ⊣ S-1323B33NB-N8S-TF | ⊛ S-1323B33NB-N8STFG | ⇒ S-1323B33PF-N8STFG |
| ⇒ S-1323B35NB-N8UTFG | ↔ S-1323B36NB-N8V-TFG | ⊛ S-1323B36NB-N8VTFG | ⊣ S-1323B38NB-N8XTFG | ⇒ S-1323B45NB-N9ETFG |
| ↔ S-1323B53NB-N9MTFG | ⇒ S-1333A15-A4T1U3 | D S-1333A30-A4T1U3 | ⊛ S-1333B28-M5T1U3 | ⊣ S-1335A33-N4T1U3 |
| ⊛ S-1339A18-A4T4U3 | D S-1339A28-A4T2U3 | ⇒ S-1339A33-A4T2U3 | ↔ S-1339A33-A4T4U3 | ⇒ S-1339C28-M5T1U3 |
| ⊣ S-1339D10-M5T1U3 | ⊛ S-1339D12-M5T1U3 | ↔ S-1339D13-M5T1U3 | ⇒ S-1339D15-M5T1U3 | ⇒ S-1339D18-A4T4U3 |
| ⊛ S-1339D18-M5T1U3 | ⊣ S-1339D22-A4T2U3 | ⊛ S-1339D27-M5T1U3 | D S-1339D28-M5T1U3 | ⇒ S-1339D30-M5T1U3 |
| ↔ S-1339D33-A4T2U3 | ⊛ S-1339D33-M5T1U3 | ⊣ S-1340AF-039 | ⊛ S-13A1A00-E6T1U3 | ⇒ S-13A1A00-U5T1U3 |

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