
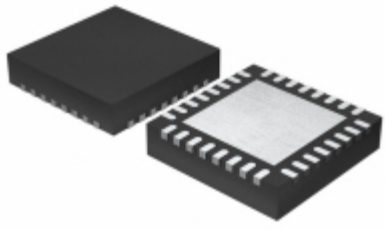



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|---|--|---|
|  | <h2 style="color: red;">SL28PCIE14ALCT</h2> | |
| | Hersteller-Teilenummer: | SL28PCIE14ALCT |
|  | Hersteller / Marke: | Energy Micro (Silicon Labs) |
| | Teil der Beschreibung: | IC CLOCK PCIE GEN2/3 BUFF 32QFN |
| Datenblätter: |  SL28PCIE14ALCT.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 19074 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|---------------------------------|---|
| Teilenummer | SL28PCIE14ALCT |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | IC CLOCK PCIE GEN2/3 BUFF 32QFN |
| Kategorie | Integrierte Schaltungen (ICs) > Uhr / Timing - |
| Teilstatus | 19074 pcs Stock |
| Serie | EProClock® |
| Betriebstemperatur | 0°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Frequenz - Max | 200MHz |
| Verpackung / Gehäuse | 32-WFQFN Exposed Pad |
| Supplier Device-Gehäuse | 32-QFN (5x5) |
| Zahl der Schaltkreise | 1 |
| Spannungsversorgung | 3.135 V ~ 3.465 V |
| Ausgabe | HCSL |
| Hauptzweck | PCI Express (PCIe) |
| Eingang | Clock, Crystal |
| PLL | Yes |
| Verhältnis - Eingang: Ausgang | 2:4 |
| Differenzial - Eingang: Ausgang | Yes/Yes |
| Verpackung | Tape & Reel (TR) |

SL28PCIE14ALCT ist neu im Original, Suche SL28PCIE14ALCT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SL28PCIE14ALCT Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage SL28PCIE14ALCT: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|---|
|  <p>SL28PCIE10ALIT Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2 4CH 32QFN</p> |  <p>SL28PCIE10ALI Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2 4CH 32QFN</p> |  <p>SL28PCIE10ALCT Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2 4CH 32QFN</p> |  <p>SL28PCIE14ALC Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2/3 BUFF 32QFN</p> |
|  <p>SL28PCIE16ALI Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2/3 DIFF 32QFN</p> |  <p>SL28PCIE10ALC Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2 4CH 32QFN</p> |  <p>SL28PCIE16ALCT Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2/3 DIFF 32QFN</p> |  <p>SL28PCIE14ALI Energy Micro (Silicon Labs) IC CLOCK PCIE GEN2/3 BUFF 32QFN</p> |

heiße Teile

Mehr

| | | | | |
|------------------|------------------|-----------------|-----------------|------------------|
| ⊗ SL23-E3/52T | ↔ SL23-E3/5BT | ⇒ SL23-E3/5BT | D SL2305SC-1H | ↔ SL2305SC-1HT |
| ⊣ SL2305SC-1T | ⊗ SL2305SI-1H | D SL2305SI-1HT | ⇒ SL2305ZC-1H | ↔ SL23EP04SC-1H |
| ⊗ SL23EP04SC-2H | ⊣ SL23EP04SI-2H | ⊗ SL23EP05BCH | ↔ SL23EP05SC-1H | ↔ SL23EP05SC-1HT |
| D SL23EP05SI-1 | ⊗ SL23EP05SI-1HT | ⊣ SL23EP05SI-1T | ⊗ SL23EP08ZC | ↔ SL23EP08ZC-1H |
| ⇒ SL23EP08ZC-1HT | ↔ SL23EP09SC-1HT | ⊗ SL24.TCT | ⊣ SL2500JX21 | ↔ SL28504BZC-1T |
| ↔ SL28506AZC-3 | ⇒ SL28506AZC-3T | D SL28541AQCT | ⊗ SL28541BZC | ⊣ SL28541BZCT |
| ⊗ SL28647BLCT | D SL28648BLC | ⇒ SL28748CLCT | ↔ SL28748ELCT | ↔ SL2874ELC |
| ⊣ SL28EB73A1 | ⊗ SL28EB742ALI | ↔ SL28PCIE19ALI | ⇒ SL2LTEDR200F | ↔ SL2LTEJ-1.2KJ |
| ⊗ SL2TTE22L0F | ⊣ SL2TTE33L0J | ⊗ SL2TTE5.1MRJ | D SL2TTE50mF | ↔ SL2TTE5L0F |
| ↔ SL2TTE5R00F | ⊗ SL2TTE62L0F | ⊣ SL2TTE68L0J | ⊗ SL2TTEF0.15 | ↔ SL2TTER200F |

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.

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