
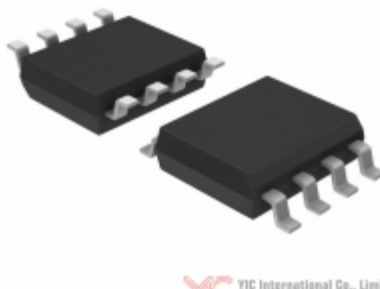



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|---|---|--|
|  | <h2 style="color: red;">ZSC31014EAG1-R</h2> | |
| | Hersteller-Teilenummer: | ZSC31014EAG1-R |
|  | Hersteller / Marke: | IDT (Integrated Device Technology) |
| | Teil der Beschreibung: | SENSOR SIGNAL CONDITIONER ANALOG |
| | Datenblätter: |  ZSC31014EAG1-R.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 502 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|---|--|
| Teilenummer | ZSC31014EAG1-R |
| Hersteller | IDT (Integrated Device Technology) |
| Beschreibung | SENSOR SIGNAL CONDITIONER ANALOG |
| Kategorie | Integrierte Schaltungen (ICs) > Schnittstelle - |
| Teilstatus | 502 pcs Stock |
| Hersteller Standard Vorlaufzeit | 20 Weeks |
| detaillierte Beschreibung | Sensor Signal Conditioner - Resistive Interface 8-SOP |
| Serie | RBicLite™ |
| Befestigungsart | Surface Mount |
| Schnittstelle | I ² C, SPI |
| Anwendungen | Sensor Signal Conditioner - Resistive |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOP |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Verpackung | Tape & Reel (TR) |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 3 (168 Hours) |
| Andere Namen | 1833-1004-2 |

ZSC31014EAG1-R ist neu im Original, Suche ZSC31014EAG1-R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ZSC31014EAG1-R IDT (Integrated Device Technology) mit Garantie und Vertrauen. Anfrage ZSC31014EAG1-R: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>ZSC31014EIG1-T IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |  <p>ZSC31014EAG1-T IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |  <p>ZSC31015EAG1-R IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |  <p>ZSC31014EIG1-R IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |
|  <p>ZSC31010CIG1-R IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |  <p>ZSC31010CEG1 ZMDI ZSC31010CEG1 ZMDI</p> |  <p>ZSC31010CIG1-T IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |  <p>ZSC31010CEG1-T IDT (Integrated Device Technology) SENSOR SIGNAL CONDITIONER</p> |

heiße Teile

Mehr

| | | | | |
|---------------------|-------------------|-------------------------|----------------------|--------------------|
| 3T015486-5 | AAT1146IJS-1.8-T1 | AAT3218IJS-3.3-T1 | ADM8843ACP7-HOUZ | APIC-S03 |
| AT22V10-35DC | BA50BC0WFP-E2 | BTB08-600C | C1608JB1H104K080AA | C2012CH2E392K125AA |
| C2012X7T2E473M125AE | CC0805MRY5V8BB105 | CDC3257G-QK-C237506GSD0 | CGA9N4X7R2J224K230KA | CMDA5Z5AAX-025 |
| D DSPB56374AE | EPF10K30EQI208-2 | FDLL4148 | FDP75N08 | FET6806TH |
| GAL20V8B-25QJN | IMP62C548A-40 | LE2464CXATBG | LLM3225-6R8J | MAX1487ECPA |
| MAX6747KA16-T | MC79M15CDTRKG | MP04HBT215-12 | NE68730-T1-A | NTMFS4C05NT1G |
| PRME15015 | PS7141L-2-2A | RB098BM-40FHTL | SBM540-13-F | SI8405DB-T1-E3 |
| SP8K4FU6TB | STD4NK50-1 | TC58NVG0S3ETA10 | TMK212AB7225MD-TR | TMP87PH47U |
| TPA2008D2PWP | TPS2010PWR | VE-JN3-CW | VI-250-25/F2 | VVZ40-14i01 |
| X5043S8IZT1 | ZSC31014EAG1-R | ZSC31150GAG1 | ZSC31150GEG1 | ZSCT1555N8TA |

Contact us: Info@Y-IC.com

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