
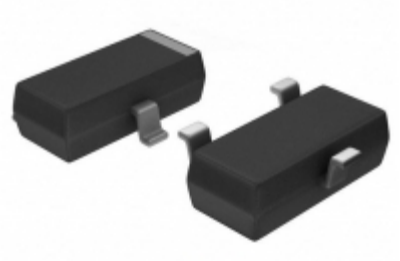



| | | |
|---|---|--------------------------|
|  | <h2>SPX385AM-L-5-0/TR</h2> | |
| | Hersteller-Teilenummer: | SPX385AM-L-5-0/TR |
|  | Hersteller / Marke: | Exar Corporation |
| | Teil der Beschreibung: | IC VREF SHUNT 5V SOT23-3 |
| Datenblätter: |  SPX385AM-L-5-0/TR.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 109837 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|----------------------------------|--|
| Teilenummer | SPX385AM-L-5-0/TR |
| Hersteller | Exar Corporation |
| Beschreibung | IC VREF SHUNT 5V SOT23-3 |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 109837 pcs Stock |
| Serie | - |
| Strom - Versorgung | - |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Ausgabebetyp | Fixed |
| Spannung - Eingang | - |
| Toleranz | ±1% |
| Verpackung / Gehäuse | TO-236-3, SC-59, SOT-23-3 |
| Temperaturkoeffizient | 50ppm/°C |
| Supplier Device-Gehäuse | SOT-23-3 |
| Strom - Ausgabe | 20mA |
| Referenztyp | Shunt |
| Spannung - Ausgang (Min / Fixed) | 5V |
| Spannung - Ausgabe (max) | - |
| Geräusch - 0,1Hz bis 10Hz | - |
| Geräusch - 10Hz bis 10kHz | 120µVrms |
| Strom - Kathode | 50µA |
| Verpackung | Tape & Reel (TR) |

SPX385AM-L-5-0/TR ist neu im Original, Suche SPX385AM-L-5-0/TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SPX385AM-L-5-0/TR Exar Corporation mit Garantie und Vertrauen. Anfrage SPX385AM-L-5-0/TR: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  SPX385AM-L-5.0 SIPEX SPX385AM-L-5.0 SIPEX |  SPX385AM-L-5-0 Exar Corporation IC VOLTAGE REF MICROPWR SOT SO3A |  SPX385AM1-2.5/TR SIPEX/EXA SPX385AM1-2.5/TR SIPEX/EXA |  SPX385AM-5.0/TR SIPEX SPX385AM-5.0/TR SIPEX |
|  SPX385AM1-1.2/TR SIPEX SPX385AM1-1.2/TR SIPEX |  SPX385AM-L-2.5 SIPEX SIPEX SOT23-3 |  SPX385AN-2.5 SIPEX SPX385AN-2.5 SIPEX |  SPX385AM1-L-1.2 SIPEX SPX385AM1-L-1.2 SIPEX |

heiße Teile

Mehr

| | | | | |
|--------------------|-------------------|-------------------|-------------------|-------------------|
| SPX3819R2-L-1-8/TR | SPX3819R2-L-1.5 | SPX3819R2-L/TR | SPX3819S | SPX3819S-5.0 |
| SPX3819S-L | SPX3819S-L-1-2 | SPX3819S-L-1-2/TR | SPX3819S-L-1-5 | SPX3819S-L-1-5/TR |
| SPX3819S-L-1-8 | SPX3819S-L-1.2/TR | SPX3819S-L-1.5 | SPX3819S-L-2-5/TR | SPX3819S-L-3-3 |
| SPX3819S-L-5-0 | SPX3819S-L-5-0/TR | SPX3819S-L/TR | SPX3819S33 | SPX385A-1.2/TR |
| SPX385AM-5.0 | SPX385AM-5.0/TR | SPX385AM-L-2-5 | SPX385AM-L-2-5/TR | SPX385AM-L-5-0 |
| SPX385AM-L-5.0 | SPX385AM1-1.2/TR | SPX385AM1-L-1.2 | SPX385AN-2.5 | SPX385AN-L-5.0 |
| SPX385AS-1.2/TR | SPX385AS-12 | SPX385AS-2.5 | SPX385AS-L-1-2 | SPX385AS-L-1-2/TR |
| SPX385AS-L-1.2/TR | SPX385AS12 | SPX385M-5.0 | SPX385M1-1.2 | SPX385M1-1.2/TR |
| SPX385M1-2.5 | SPX385M1-2.5/TR | SPX385N-1.2 | SPX385N-2.5 | SPX385N-L-1.2 |
| SPX385N-L-2-5 | SPX385S-2.5 | SPX385S-L-1.2 | SPX3940AM3-1.8 | SPX3940AM3-1.8/TR |

Contact us: Info@Y-IC.com

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