
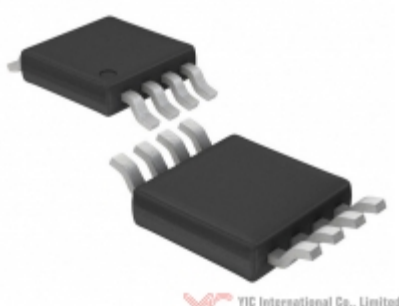




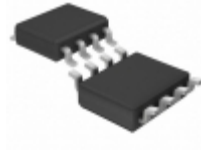






|   |                                |  |
|---|--------------------------------|--|
|   | <b>LTC1197LIMS8#TRPBF</b>      |  |
|   | <b>Hersteller-Teilenummer:</b> | LTC1197LIMS8#TRPBF   |
|  | <b>Hersteller / Marke:</b>     | Linear Technology / Analog Devices   |
|   | <b>Teil der Beschreibung:</b>  | IC ADC 10BIT 250KHZ W/SD 8-MSOP  |
|   | <b>Datenblätter:</b>           |  <a href="#">LTC1197LIMS8#TRPBF.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 2052 pcs Stock Available.  |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

**Spezifikationen**

|                                |  |
|--------------------------------|--|
| Teilenummer                    | LTC1197LIMS8#TRPBF                               |
| Hersteller                     | Linear Technology / Analog Devices               |
| Beschreibung                   | IC ADC 10BIT 250KHZ W/SD 8-MSOP                  |
| Kategorie                      | Integrierte Schaltungen (ICs) > Datenerfassung - |
| Teilstatus                     | 2052 pcs Stock                                   |
| Serie                          | -  |
| Eingabetyp                     | Differential, Single Ended                       |
| Betriebstemperatur             | -40°C ~ 85°C                                     |
| Eigenschaften                  | -  |
| Konfiguration                  | S/H-ADC  |
| Verpackung / Gehäuse           | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)           |
| Supplier Device-Gehäuse        | 8-MSOP   |
| Anzahl der A / D-Wandler       | 1  |
| Anzahl der Bits                | 10   |
| Abtastrate (pro Sekunde)       | 250k   |
| Data Interface                 | SPI  |
| Spannung - Versorgung, analog  | 2.7 V ~ 4 V                                      |
| Spannung - Versorgung, digital | 2.7 V ~ 4 V                                      |
| Anzahl der Eingänge            | 1  |
| Verhältnis - S / H: ADC        | 1:1  |
| Die Architektur                | SAR  |
| Referenztyp                    | External   |
| Verpackung                     | Tape & Reel (TR)                                 |

LTC1197LIMS8#TRPBF ist neu im Original, Suche LTC1197LIMS8#TRPBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC1197LIMS8#TRPBF Linear Technology / Analog Devices mit Garantie und Vertrauen. Anfrage LTC1197LIMS8#TRPBF: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |   |   |
|--|--|---|---|
|  <p><b>LTC1197LIMS8#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC ADC 10BIT 250KHZ W/SD 8-MSOP</p>  |  <p><b>LTC1197LIS8#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC ADC 10BIT 250KHZ W/SD 8-SOIC</p> |  <p><b>LTC1197LCS8#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC ADC 10BIT 250KHZ W/SD 8-SOIC</p>       |  <p><b>LTC1197LIMS8</b><br/>LT<br/>LTC1197LIMS8 LT</p>   |
|  <p><b>LTC1197LIS8#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC ADC 10BIT 250KHZ W/SD 8-SOIC</p> |  <p><b>LTC1197LIS8</b><br/>LINEAR<br/>LTC1197LIS8 LINEAR</p>                                      |  <p><b>LTC1197LIS8#PBF</b><br/>Linear Technology / Analog Devices<br/>IC ADC 10BIT 250KHZ W/SD 8-SOIC</p> |  <p><b>LTC1197LIMS8#PBF</b><br/>Linear Technology / Analog Devices<br/>IC ADC 10BIT 250KHZ W/SD 8-MSOP</p> |

**heiße Teile**

Mehr

- |                       |                       |                       |                       |                       |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| ⊗ LTC1174IS8#TRPBF    | ↔ LTC1178EGN-1#TR     | ⇒ LTC1196-1ACS8       | D LTC1196-1ACS8#TRPBF | ⇒ LTC1196-1ACS8#TRPBF |
| ⊣ LTC1196-1BCS8       | ⊗ LTC1196-1BCS8#TRPBF | D LTC1196-1BCS8#TRPBF | ⇒ LTC1196-2ACS8       | ⇒ LTC1196-2ACS8#TRPBF |
| ⊗ LTC1196-2ACS8#TRPBF | ⊣ LTC1196-2BCS8       | ⊗ LTC1196-2BCS8#PBF   | ↔ LTC1196-2BCS8#PBF   | ⇒ LTC1196-2BCS8#TRPBF |
| D LTC1196-2BCS8#TRPBF | ⊗ LTC1197CMS8         | ⊣ LTC1197CS8#TRPBF    | ⊗ LTC1197CS8#TRPBF    | ⇒ LTC1197IS8          |
| ⇒ LTC1197IS8#TR       | ↔ LTC1197LCMS8        | ⊗ LTC1197LCMS8#TR     | ⊣ LTC1197LCS8         | ⇒ LTC1197LIMS8        |
| ↔ LTC1197LIMS8#TRPBF  | ⇒ LTC1197LIS8         | D LTC1197LIS8#TRPBF   | ⊗ LTC1197LIS8#TRPBF   | ⊣ LTC1198-1ACS8#TRPBF |
| ⊗ LTC1198-1ACS8#TRPBF | D LTC1198-2ACS8       | ⇒ LTC1198-2BCS8       | ↔ LTC1198-2BCS8#TRPBF | ⇒ LTC1198-2BCS8#TRPBF |
| ⊣ LTC1199CS8          | ⊗ LTC1199CS8#PBF      | ↔ LTC1199CS8#PBF      | ⇒ LTC1199IMS8         | ⇒ LTC1199IMS8#TRPBF   |
| ⊗ LTC1199IMS8#TRPBF   | ⊣ LTC1199IS8#TRPBF    | ⊗ LTC1199IS8#TRPBF    | D LTC1199LCMS8        | ⇒ LTC1199LCMS8#TRPBF  |
| ↔ LTC1199LCMS8#TRPBF  | ⊗ LTC1199LCS8         | ⊣ LTC1199LIMS8        | ⊗ LTC1199LIS8         | ⇒ LTC1232CN8          |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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