

| The specifications of LTC1197CS8\#TRPBF |  |  |  |
| :---: | :---: | :---: | :---: |
| Patumber | LTC1197CS84TPPBF | Manuaculuer Barand | AOI (Analog Devices, hre) |
| Seies | - | Mosisure Sensitivit Leve (MSL) | 1 (Unimimea) |
| Base Parnumber | LTC1197 | Padage/ /ase | 8.501 ( $0.1544,3.30 \mathrm{~mm}$ Wath) |
| Packaging | Tape \& Reel (TR) | Suppiere ovice Packige | 8.5010 |
| Opearaing Tenperature | $0^{\circ} \mathrm{C} \sim 70^{\circ} \mathrm{C}$ | Detailed dessipioion | 10 Bitanalog to Digital Convererer 1 nout SAR S .Solc |
| Inout Type | Differenial, Singe Ended | Feaures |  |
| Configuraion | SHADC | Number of AD Converers | 1 |
| Numberof itis | 10 | Sampling Rate (Pers Seonos) | sook |
| Data lieferace | spl | Volige - Suppl, Analog | 4 V -9V |
| Volage - Suppl, Digital | ${ }_{4 V \sim 9}$ | Number ot t put | 1 |
| Raio Shadic | $1: 1$ | Acrotiecture | SAR |
| Reierence Type | Exemal | Stook Kananty | ${ }_{6500}$ pos Slock |
| Category | Integrated Circuits (ICs) > Data Acquisition - Analog to Digital Converters (ADC) | Desscipion | $1 \mathrm{CADConv} \mathrm{108twshtrown} \mathrm{esolc}$ |
| Lead free Slaus /RohS Staus | Lead free/ Fohts complamt |  |  |

Keywords realted to LTC1197CS8\#TRPBF



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