|  | AD5660ARJZ-1REEL7 |  |  |
| :---: | :---: | :---: | :---: |
| Dinelices | Manufacturer Part Number: <br> Manufacturer / Brand | AD5660ARJZ-1REEL7 <br> ADI(Analog Devices,inc.) |  |
|  | Pancolosarimon: |  |  |
|  | 边 | Q | eifanoiot |
|  |  | Hong Kong |  |
|  | Stipeon Wer | Difmesomvins |  |

## The specifications of AD5660ARJZ-1REEL7

| Partumber | ADS660ARJITRELLT | Manuacturer/Band | AOI (Aanago Devices, hre) |
| :---: | :---: | :---: | :---: |
| Series | nanodace | Mosisure Sensisivit Leve (MSL) | 1 (Unimimes) |
| Base PatNumber | A0660 | Padraes/ Cas \% | sot 23.8 |
| Padagng | CutTape (CT) | Mounting Tpe | Surface Mount |
| Supplier Device Padkage | sot.23.8 | Opearaing Tenperature | -400\% $\sim 105^{\circ} \mathrm{C}$ |
| Detailed descripion |  | Ouputipe | Volage - Butuered |
| Numberofilis | 16 | Data netrace | spl, DSP |
| Setting Time | 1015 | Volige - Suppl, Analog | 2.7V - 3.3 V |
| Volage. Supely, Digital | 2.7v~3.3v | Archiecure | String dac |
| Reference tpe | minemal | Number otod Converetes | 1 |
| Differential Ouput | No | mLDonl (ISB) | $\pm 32$ Max) $\pm 1$ ( Max) |
| Oher Names | A0660AR/21/1RELICT | Stock auantity | 2700 cos Slock |
| Calegor | Integrated Circuits (ICs) > Data Acquisition - Digital to Analog Converters (DAC) | Descripion |  |
| Lead Free Slaus/ Rohs Staus | Lead fee/ /outs compliant |  |  |

## Keywords realted to AD5660ARJZ-1REEL7



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