

## The specifications of ADG604YRUZ-REEL7

| Partumber | ADG604YUz-RELIT | Manuracurer/ Brand | AOI (Analog Devices, hre) |
| :---: | :---: | :---: | :---: |
| Series |  | Moisure Sonsisivy Leve (MSL) | 1 (Unimimed) |
| Base PatNumber | ADG604 | Padage / Case | 14. TSSOP (0.733'4.400m Woth) |
| Pacagang | Orignal:Rele | Suppilier Device Padage | ${ }^{14 . T S S O P}$ |
| Opeaing Temperaure | -40 0 - $125^{\circ} \mathrm{C}$ ( (A) | Deailed Doscesifion | 1 Cifautic S Switen 4.1115 Omm 14.TSSOP |
| Numberof Cicuuis | 1 | . 3 sbeandwidh | 280 WHz |
| Mulipererefoemulipexerecirauit | ${ }^{4} 1$ | Swich Ciruuit | ${ }_{\text {spat }}$ |
| On-Staie Resistanee (max) | ${ }^{1150 \mathrm{hm}}$ | Volige -Suppl, Singele (V) | 2.7v - 5.5 V |
| Vollage-Suppy, Oual (V\#) | $\pm 2.7 \mathrm{v} 5.5 \mathrm{~V}$ |  | 2 hmm |
| Swich Time (Ton, Tonf( Max) | 1055s,45ns | Charge miecrion | $-100$ |
|  | $5_{\text {PFF, } 7 \text {, } 7 \text { PF }}$ | Current-Leakege (SIOf(t) ( Max) | 100 pA |
| Cossak |  | Ohter Names | Adg604YfuzReLliokr |
| Slock Cuantiy | 200 pes Slock | Calegoy | Integrated Circuits (ICs) > Interface - Analog Switches, Multiplexers, Demultiplexers |
| Descripion | $1 \mathrm{CmuLTPLEXER} \mathrm{4x1} 14$ Tssop | Lead Free Satus/ Rorls Staus | Lead free/ Pous compliant |

Keywords realted to ADG604YRUZ-REEL7


## /IC


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Descrifition: comu



ADG628BTZ-RELL7
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## IC Components Limited




