

## The specifications of ADG5423BCPZ-RL7

| Partumber | ADG54238CPzRLL7 | Manuacurer/Brand |  |
| :---: | :---: | :---: | :---: |
| Series |  | Moisure Sensituy Level (MSL) | 1 (Uninimea) |
| Base Pattumber | ADC5523 | Padage / Case | 10.WFDPN Exposed Pa, , SPP |
| Padagang | Oifinal:Relị | Suppiere Device Packege | 10.LFCSP-W0 (3x) |
| Operaing Temperaure | $40^{\circ} \mathrm{C} \sim 1255^{\circ} \mathrm{C}$ ( A$)$ | Dealied Dosscrifion |  |
| Numberof Cirauis | 2 | . 3 sb Bandwidh | 250 MHz |
| Mutipexerefoemutipexere Cicuit | $1: 1$ | Swith Ciruuit | spst-no |
| On-Saie Resisanae (Max) | 140 mm | Volage-Suppl, Singel ( $V_{\text {+ }}$ | $9 \mathrm{~V} \sim 4 \mathrm{~V}$ |
| Voliage Supply, Oual ( $( \pm)$ | $\pm 9 \mathrm{v} 22 \mathrm{~V}$ | Chamefto.chamel Matching (ARoon) | 100 momm |
| Swien Time (Ton, Toff (Mex) | 199n, 184ns | Charge mijecion | ${ }_{12000}$ |
|  | 11pF, 120F | Curent Leatage (SS(0f) Max) | 2500 A |
| $\mathrm{cosossak}^{\text {a }}$ |  | Onher Names |  |
| Stook uanaliy | ${ }^{6000}$ pos Slock | Calegoy | Integrated Circuits (ICs) > Interface - Analog Switches, Multiplexers, Demultiplexers |
| Descripion | IC anle switch dual spst iomsop | Lead Freo Sauss/ Roht Staus | Lead free/fors Sompliant |

Keywords realted to ADG5423BCPZ-RL7


## IIC

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