

## ADG508FBRWZ-REEL



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## related products

| Part\#: ADG508FBRUZ <br> Description: IC MULTIPLEXER $8 \times 1$ 16TSSOP |  | RFQ |
| :---: | :---: | :---: |
|  | ${ }^{\text {In Stock. } 22452}$ |  |
| Patte Adgsorgenv |  | RFQ |
|  |  |  |
| Patte ADGsooakrzreel |  | RFQ |
|  | ${ }^{\text {In Stock 22067 }}$ |  |
| Part\#: ADG509AKPZ-REEL Description: IC MULTIPLEXER DUAL 4X1 20PLCC |  | RFQ |
|  | In Stoxk 22800 |  |
| Pattr ADS508FBNVZREELT |  | Rea |
|  | ${ }^{\text {In Stoxk. } 68233}$ |  |
| Pattl Adossoregn | Manusatures: AD( (Analog Devices, hac) | RFe |
| Dessifition: IC MuLTPLEXER 8×1 168010 | ${ }^{1}$ S Stock. 4664 |  |
| Part\#: ADG508FBNZ |  | RFe |
|  | ${ }^{\text {In S Sokk } 15157}$ |  |
| Part\#: ADG509AKR-REEL7 <br> Description: IC MULTIPLEXER DUAL 4X1 16SOIC | Manusacures: AD (Analag Devices, 1 ne.) | RFa |
|  | ${ }^{1}$ S Slox. 5742 |  |
| Part\#: ADG509AKP <br> Description: IC MULTIPLEXER DUAL 4X1 20PLCC |  | RFa |
|  | In Stook 5636 |  |
| Part\#: ADG509AKR-REEL <br> Description: IC MULTIPLEXER DUAL 4X1 16SOIC |  | RFa |
|  | In Stoxk 5257 |  |
| Part\#: ADG509AKNZ <br> Description: IC MULTIPLEXER DUAL 4X1 16DIP |  | RFQ |
|  | In Stock 25049 |  |
| Part\#: ADG509AKRZ-REEL <br> Description: IC MULTIPLEXER DUAL 4X1 16SOIC | Manuacurers: AD( (Analog Devies, , hac) | RFa |
|  | In Slock: 1224 |  |
| Part\#: ADG508FBRUZ-REEL7 Description: IC MULTIPLEXER 8X1 16TSSOP |  | RFa |
|  | In Stoxk 20308 |  |
|  |  | RFQ |
|  | In Stook 4987 |  |
| Part\#: ADG509AKN <br> Description: IC MULTIPLEXER DUAL 4X1 16DIP |  | RFQ |
|  | In Stock 18108 |  |
|  | Manufacturers: ADI (Analog Devices, Inc.) <br> In Stock: 4465 | RFa |
|  |  |  |
| Part\#: ADG509ABQ <br> Description: IC MULTIPLEXER DUAL 4X1 16CDIP |  | RFa |
|  | In Stook 5081 |  |
| Part\#: ADG509AKR <br> Description: IC MULTIPLEXER DUAL 4X1 16SOIC |  | RFa |
|  | In Stook 8822 |  |
| Patty A0s50aAkz-RELLT |  | RFa |
| Descripion: IC MULTPLEXER 8x1 16SOIC | ${ }^{\text {In Stock } 25740}$ |  |
| Pattl Adosooferwz |  | RFa |
| Descripion: IC multplexer 8x 168010 |  |  |

