

| | |
|----------------------|---|
| ADG221KP | |
| Numero di parte | ADG221KP |
| fabbricante | ADI |
| Descrizione | ADG221KP ADI |
| quantità disponibile | 1690 pcs in stock |
| Schede tecniche | |
| ADG221KP Price | Richiedi prezzo e tempi di consegna online or Email us: Info@ariat-tech.com |


[RICHIEDI UN PREVENTIVO](#)

| Informazioni tecniche di ADG221KP | | | |
|-----------------------------------|---|----------------------|--|
| codice articolo del costruttore | ADG221KP | Categoria | Circuiti integrati (CI) |
| fabbricante | ADI | Descrizione | ADG221KP ADI |
| Pacchetto / caso | | quantità disponibile | 1690 |
| | PLCC | Condition | New Original Stock |
| Garanzia | 100% Perfect Functions | Tempi di consegna | 2-3days after payment. |
| Pagamento | PayPal / Telegraphic Transfer / Western Union | Spedizione entro | DHL / Fedex / UPS |
| Porta | HongKong | Email RFQ | Info@ariat-tech.com |

ADG221KP 1690 pezzi Nuovo e originale in magazzino, trova ADG221KP Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina ADG221KP ADI con garanzia e garanzia. RFQ ADG221KP: Info@Ariat-Tech.com

| Parti correlate per ADG221KP | | | | |
|------------------------------|------------------------------------|----------------------------------|----------------------------|-----------|
| Immagine | Numero di parte | Descrizione | fabbricante | Quantità |
| | ADG2188BCPZ-REEL7 | IC CROSSPOINT SWITCH 8X8 32LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG3123BRUZ | IC TRNSLTR UNIDIR 20TSSOP | ADI (Analog Devices, Inc.) | 58 pcs |
| | ADG221KN | IC SWITCH QUAD SPST 16DIP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG221KRZ | IC SWITCH QUAD SPST 16SOIC | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG2188YCPZ-REEL7 | IC CROSSPOINT SWITCH 8X8 32LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG222TQ/883B, | ADG222TQ/883B, AD | ADI (Analog Devices, Inc.) | 111 pcs |
| | ADG221KPZ | IC SWITCH QUAD SPST 20PLCC | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG212AKRZ | IC SWITCH QUAD SPST 16SOIC | ADI (Analog Devices, Inc.) | 56 pcs |
| | ADG212AKRZ-REEL | IC SWITCH QUAD SPST 16SOIC | ADI (Analog Devices, Inc.) | 12500 pcs |
| | ADG221AKN | ADG221AKN AD | ADI (Analog Devices, Inc.) | 2897 pcs |
| | ADG221KR | IC SWITCH QUAD SPST 16SOIC | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG222KN | ADG222KN AD | ADI (Analog Devices, Inc.) | 878 pcs |
| | ADG2188YCPZ-HS-RL7 | IC CROSSPOINT SWITCH 8X8 32LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG2188BCPZ-HS-RL7 | IC CROSSPOINT SWITCH 8X8 32LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG222AKN | ADG222AKN AD | ADI (Analog Devices, Inc.) | 28 pcs |
| | ADG222TE/883B | ADG222TE/883B AD | ADI (Analog Devices, Inc.) | 1326 pcs |
| | ADG221AKN, | ADG221AKN, AD | ADI (Analog Devices, Inc.) | 2 pcs |
| | ADG3123BRUZ-REEL7 | IC TRNSLTR UNIDIR 20TSSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG221KNZ | IC SWITCH QUAD SPST 16DIP | ADI (Analog Devices, Inc.) | 36 pcs |
| | ADG321D | ADG321D NS | NS | 622 pcs |

Chip IC e modulo IGBT - Codice articolo hot spare

| | | | | |
|-----------------------------------|-----------------------------------|----------------------------------|-----------------------------------|----------------------------------|
| ADG201AKRZ | ADG201AKRZ-REEL7 | ADG201HSJN | ADG201HSJP | ADG201HSKN |
| ADG201HSKR | ADG201HSKR-REEL | ADG201HSKRZ | ADG201KR | ADG202AKN |
| ADG202AKP | ADG202AKR | ADG202AKR-REEL | ADG202AKRZ | ADG202AKRZ-REEL |
| ADG211AKN | ADG211AKR | ADG211AKRZ | ADG211AKRZ-REEL | ADG212AKN |
| ADG212AKNZ | ADG212AKP | ADG212AKR | ADG212AKRZ-REEL | ADG221AKN |
| ADG222KN | ADG222TE/883B | ADG3231BRJ | ADG3231BRJ-REEL7 | ADG3231BRJZ |
| ADG3231BRJZ-REEL | ADG3231BRJZ-REEL7 | ADG3231BRJZ-RL7 | ADG3232BRJ-REEL7 | ADG3232GC4T5LF |
| ADG3233BRJZ-REEL7 | ADG3233BRM | ADG3233BRMZ | ADG3241BKS-500RL7 | ADG3242BCZ-SF3 |
| ADG3242BRJ-REEL | ADG3242BRJZ-REEL7 | ADG3245BRU-REEL7 | ADG3248BKS-REEL7 | ADG3248BKSZ |
| ADG3248BKSZ-REEL7 | ADG3249BRJ-REEL7 | ADG3300BRUZ | ADG3300BRUZ-REEL7 | ADG3301BKS-REEL7 |

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

Email RFQ: Info@ariat-tech.com Sito web: <https://www.ariat-tech.com>

Avviso sul copyright © 1996-2019 ARIAT TECHNOLOGY LIMITED. Tutti i diritti riservati.