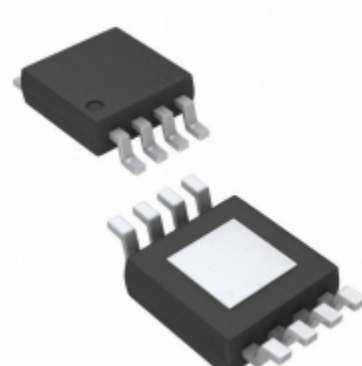


|                      |   |
|----------------------|---|
| <b>AP2152MPG-13</b>  |   |
| Numero di parte      | <a href="#">AP2152MPG-13</a>  |
| fabbricante          | <a href="#">Diodes Incorporated</a>   |
| Descrizione          | IC PWR SW USB 2CH 0.5A 8-MSOP   |
| quantità disponibile | 800 pcs in stock  |
| Schede tecniche      | <a href="#">AP2152MPG-13.pdf</a>  |
| AP2152MPG-13 Price   | <a href="#">Richiedi prezzo e tempi di consegna online</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[RICHIEDI UN PREVENTIVO](#)

| Informazioni tecniche di AP2152MPG-13 |   |   |   |
|---------------------------------------|---|---|---|
| codice articolo del costruttore       | <a href="#">AP2152MPG-13</a>                                      | Categoria                               | <a href="#">Circuiti integrati (CI)</a> |
| fabbricante                           | <a href="#">Diodes Incorporated</a>                               | Descrizione                             | IC PWR SW USB 2CH 0.5A 8-MSOP           |
| Pacchetto / caso                      | Tape & Reel (TR)  | quantità disponibile                    | 800                                     |
| Serie                                 | -   | Tipo di ingresso                        | Non-Inverting                           |
| temperatura di esercizio              | -40°C ~ 85°C (TA)   | Tipo di uscita                          | P-Channel                               |
| Caratteristiche                       | Status Flag   | Interfaccia                             | On/Off                                  |
| Contenitore / involucro               | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad                | Contenitore dispositivo fornitore       | 8-MSOP-EP                               |
| Numero di uscite                      | 2   | Configurazione di uscita                | High Side                               |
| Rapporto - Ingresso: Uscita           | 1:2   | Tensione di alimentazione - (Vcc / Vdd) | Not Required                            |
| Protezione guasti                     | Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO | Rds On (Typ)                            | 115 mOhm                                |
| Tensione - Carico                     | 2.7 V ~ 5.5 V   | Corrente - uscita (max)                 | 500mA                                   |
| Tipo di interruttore                  | USB Switch  | imballaggio                             | Tape & Reel (TR)                        |

AP2152MPG-13 800 pezzi Nuovo e originale in magazzino, trova AP2152MPG-13 Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina AP2152MPG-13 Diodes Incorporated con garanzia e garanzia. RFQ AP2152MPG-13: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

| Parti correlate per AP2152MPG-13 |                                 |                                  |                     |            |
|----------------------------------|---------------------------------|----------------------------------|---------------------|------------|
| Immagine                         | Numero di parte                 | Descrizione                      | fabbricante         | Quantità   |
|                                  | <a href="#">AP2161DM8G-13</a>   | IC POWER DIST USB 8MSOP          | Diodes Incorporated | 500 pcs    |
|                                  | <a href="#">AP2152SG-13</a>     | IC PWR SW USB 2CH 0.5A 8-SOIC    | Diodes Incorporated | 10400 pcs  |
|                                  | <a href="#">AP2155SG-13</a>     | IC SINGLE USB SWITCH 800MA 8SOIC | Diodes Incorporated | 5000 pcs   |
|                                  | <a href="#">AP2161AW-7</a>      | IC USB SW HISIDE SGL 1A SOT25    | Diodes Incorporated | 500 pcs    |
|                                  | <a href="#">AP2160KTR-G1</a>    | IC REG CTRLRL SGL POS ADJ        | Diodes Incorporated | 120000 pcs |
|                                  | <a href="#">AP2151MPG-13</a>    | IC PWR SW USB 1CH 0.5A 8-MSOP    | Diodes Incorporated | 12000 pcs  |
|                                  | <a href="#">AP2156SG-13</a>     | IC USB PWR SWITCH .5A DUAL 8SOP  | Diodes Incorporated | 45000 pcs  |
|                                  | <a href="#">AP2152AMPG-13</a>   | IC PWR SW USB 2CH 0.5A 8-MSOP    | Displaytech         | 500 pcs    |
|                                  | <a href="#">AP2156ASG-13</a>    | AP2156ASG-13 DIODES              | Digital View Inc.   | 1363 pcs   |
|                                  | <a href="#">AP2152AFGEG-7</a>   | IC PWR SW USB 2CH 0.5A 8-DFN     | Diodes Incorporated | 3000 pcs   |
|                                  | <a href="#">AP2152ASG-13</a>    | IC PWR SW USB 2CH 0.5A 8-SOIC    | Diodes Incorporated | 2430 pcs   |
|                                  | <a href="#">AP2155MPG-13</a>    | IC SINGLE USB SWITCH 800MA 8MSOP | Diodes Incorporated | 5500 pcs   |
|                                  | <a href="#">AP2151WG-7-89</a>   | AP2151WG-7-89 DIODES             | Digital View Inc.   | 20685 pcs  |
|                                  | <a href="#">AP2161DFMG-7</a>    | IC PWR SW USB X1-DFN2018-6       | Diodes Incorporated | 6000 pcs   |
|                                  | <a href="#">AP2151SG-13</a>     | IC PWR SW USB 1CH 0.5A 8-SOIC    | Diodes Incorporated | 81580 pcs  |
|                                  | <a href="#">AP2152AMPG-13</a>   | IC PWR SW USB 2CH 0.5A 8-MSOP    | Diodes Incorporated | 500 pcs    |
|                                  | <a href="#">AP2151WG-7-82</a>   | AP2151WG-7-82 DIODES             | Digital View Inc.   | 1300 pcs   |
|                                  | <a href="#">AP2151WG-7-2111</a> | AP2151WG-7-2111 DIODES           | Digital View Inc.   | 30000 pcs  |
|                                  | <a href="#">AP2151WG-7</a>      | IC PWR SW USB 1CH 0.5A SOT-25-5  | Diodes Incorporated | 122200 pcs |
|                                  | <a href="#">AP2156MPG-13</a>    | IC USB PWR SWITCH .5A DUAL 8MSOP | Diodes Incorporated | 5075 pcs   |

**Chip IC e modulo IGBT - Codice articolo hot spare**

|                               |                                 |                               |                               |                               |
|-------------------------------|---------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <a href="#">AP2141WG-7</a>    | <a href="#">AP2142AMPG-13</a>   | <a href="#">AP2142ASG-13</a>  | <a href="#">AP2142SG-13</a>   | <a href="#">AP2145MPG-13</a>  |
| <a href="#">AP2145SG</a>      | <a href="#">AP2145SG-13</a>     | <a href="#">AP2146ASG-13</a>  | <a href="#">AP2146MPG-13</a>  | <a href="#">AP2146SG-13</a>   |
| <a href="#">AP21510FM-7</a>   | <a href="#">AP2151DFMG-7</a>    | <a href="#">AP2151DM8G-13</a> | <a href="#">AP2151DMPG-13</a> | <a href="#">AP2151DSG-13</a>  |
| <a href="#">AP2151DWG-7</a>   | <a href="#">AP2151FMG-7</a>     | <a href="#">AP2151MPG</a>     | <a href="#">AP2151MPG-13</a>  | <a href="#">AP2151SG-13</a>   |
| <a href="#">AP2151WG-7</a>    | <a href="#">AP2151WG-7-2111</a> | <a href="#">AP2151WG-7-82</a> | <a href="#">AP2151WG-7-89</a> | <a href="#">AP2152ASG-13</a>  |
| <a href="#">AP2152SG-13</a>   | <a href="#">AP2155MPG-13</a>    | <a href="#">AP2155SG-13</a>   | <a href="#">AP2156ASG-13</a>  | <a href="#">AP2156SG-13</a>   |
| <a href="#">AP2160KTR-G1</a>  | <a href="#">AP2161DFMG-7</a>    | <a href="#">AP2161DMPG-13</a> | <a href="#">AP2161DSG-13</a>  | <a href="#">AP2161DWG-7</a>   |
| <a href="#">AP2161FMG-7</a>   | <a href="#">AP2161MPG-13</a>    | <a href="#">AP2161SG-13</a>   | <a href="#">AP2161WG-7</a>    | <a href="#">AP2161WG-G</a>    |
| <a href="#">AP2162AFGEG-7</a> | <a href="#">AP2162AMPG-13</a>   | <a href="#">AP2162ASG-13</a>  | <a href="#">AP2162MPG-13</a>  | <a href="#">AP2162SG-13</a>   |
| <a href="#">AP2166MPG-13</a>  | <a href="#">AP2166SG-13</a>     | <a href="#">AP2171DFMG-7</a>  | <a href="#">AP2171DM8G-13</a> | <a href="#">AP2171DMPG-13</a> |

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

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