

| AP1609SG-13         |   |
|---------------------|---|
| Numéro d'article    | <a href="#">AP1609SG-13</a>   |
| Fabricant           | <a href="#">Diodes Incorporated</a>   |
| La description      | IC REG BOOST ADJ 2.4A 8SOIC   |
| Quantité disponible | 12800 pcs in stock  |
| Feuilles de données | <a href="#">AP1609SG-13.pdf</a>   |
| AP1609SG-13 Price   | <a href="#">Demande de prix et délai de livraison en ligne</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


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| Informations techniques de AP1609SG-13 |                                     |                                     |  |
|--|-------------------------------------|-------------------------------------|--|
| Référence fabricant                    | <a href="#">AP1609SG-13</a>         | Catégorie                           | <a href="#">Circuits intégrés (CI)</a> |
| Fabricant                              | <a href="#">Diodes Incorporated</a> | La description                      | IC REG BOOST ADJ 2.4A 8SOIC            |
| Paquet / cas                           | Tape & Reel (TR)                    | Quantité disponible                 | 12800                                  |
| Séries                                 | -                                   | Température de fonctionnement       | -20°C ~ 80°C (TA)                      |
| Type de montage                        | Surface Mount                       | Tension - entrée (Max)              | 6V                                     |
| Le type de sortie                      | Adjustable                          | Package / Boîte                     | 8-SOIC (0.154", 3.90mm Width)          |
| Package composant fournisseur          | 8-SOP                               | Fonction                            | Step-Up                                |
| Courant - Sortie                       | 2.4A (Switch)                       | Fréquence - Commutation             | 300kHz                                 |
| Nombre de sorties                      | 1                                   | Configuration de la sortie          | Positive                               |
| topologie                              | Boost                               | Tension - Sortie (Min / Correction) | 3V                                     |
| Tension - Sortie (max)                 | 17V                                 | Redresseur synchrone                | No                                     |
| Tension - entrée (Min)                 | 2.5V                                | Emballage                           | Tape & Reel (TR)                       |

AP1609SG-13 12800 pcs Nouveau et original en stock, Trouver AP1609SG-13 Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez AP1609SG-13 Diodes Incorporated avec garantie et confiance. RFQ AP1609SG-13: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

| Pièces connexes AP1609SG-13 |                                 |                                  |                       |           |
|-----------------------------|---------------------------------|----------------------------------|-----------------------|-----------|
| Image                       | Numéro d'article                | La description                   | Fabricant             | Qté       |
|                             | <a href="#">AP1610ES5-HFKR</a>  | AP1610ES5-HFKR CHIPOWN           | CHIPOWN               | 25085 pcs |
|                             | <a href="#">AP1605SG-13</a>     | IC REG BUCK ADJ 3A 8SO           | Diodes Incorporated   | 6105 pcs  |
|                             | <a href="#">AP1605SA</a>        | AP1605SA DIODES                  | Digital View Inc.     | 189 pcs   |
|                             | <a href="#">AP1610ES5-HFKRG</a> | AP1610ES5-HFKRG CHIPOWN          | CHIPOWN               | 12000 pcs |
|                             | <a href="#">AP1609SA</a>        | AP1609SA ANACHIP                 | ANACHIP               | 94 pcs    |
|                             | <a href="#">AP1612PP</a>        | STEEL INNER PANEL                | Hammond Manufacturing | 500 pcs   |
|                             | <a href="#">AP1616PP</a>        | STEEL INNER PANEL                | Hammond Manufacturing | 500 pcs   |
|                             | <a href="#">AP1610ES5-LFKR</a>  | AP1610ES5-LFKR ANACHIP           | ANACHIP               | 3000 pcs  |
|                             | <a href="#">AP1612</a>          | STEEL INNER PANEL                | Hammond Manufacturing | 500 pcs   |
|                             | <a href="#">AP1616</a>          | STEEL INNER PANEL                | Hammond Manufacturing | 500 pcs   |
|                             | <a href="#">AP1605SL-13</a>     | IC REG BUCK ADJ 3A 8SOIC         | Diodes Incorporated   | 10000 pcs |
|                             | <a href="#">AP1609SL-13</a>     | IC REG BOOST ADJ 2.4A 8SO        | Diodes Incorporated   | 169 pcs   |
|                             | <a href="#">AP1609TSA</a>       | AP1609TSA ANACHIPDIODES          | ANACHIPDIODES         | 5000 pcs  |
|                             | <a href="#">AP1605SLA</a>       | AP1605SLA DIODES                 | Digital View Inc.     | 2500 pcs  |
|                             | <a href="#">AP1605TSLA</a>      | AP1605TSLA AP                    | AP                    | 1980 pcs  |
|                             | <a href="#">AP1608SF4C</a>      | EMITTER IR 880NM 50MA 1608       | Kingbright            | 500 pcs   |
|                             | <a href="#">AP1610ES5-HFKP</a>  | AP1610ES5-HFKP CHIPOWN           | CHIPOWN               | 20222 pcs |
|                             | <a href="#">AP1605SL</a>        | AP1605SL DIODES                  | Digital View Inc.     | 490 pcs   |
|                             | <a href="#">AP1608YC</a>        | AP1608YC KINGBRIGH               | KINGBRIGH             | 177 pcs   |
|                             | <a href="#">AP1608P1C-P22</a>   | 1.6X0.8MM PHOTOTRANSISTOR SMD LE | Kingbright            | 500 pcs   |

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

|                              |                                |                                |                                 |                                |
|------------------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|
| <a href="#">AP15P10GP-HF</a> | <a href="#">AP15P10GS-HF</a>   | <a href="#">AP15P15GP-HF</a>   | <a href="#">AP15T03H</a>        | <a href="#">AP15T15GM</a>      |
| <a href="#">AP15T15GM-HF</a> | <a href="#">AP15TN1R5N-HF</a>  | <a href="#">AP1601M10G-13</a>  | <a href="#">AP1601M10LA</a>     | <a href="#">AP1601M8A</a>      |
| <a href="#">AP1601M8LA</a>   | <a href="#">AP1602BYLA</a>     | <a href="#">AP1603WA</a>       | <a href="#">AP1603WA-7</a>      | <a href="#">AP1603WG-7</a>     |
| <a href="#">AP1603WL-7</a>   | <a href="#">AP1604ASN</a>      | <a href="#">AP1604ASNA</a>     | <a href="#">AP1604AWA</a>       | <a href="#">AP1604AWG-7</a>    |
| <a href="#">AP1604AWL-7</a>  | <a href="#">AP1605SG-13</a>    | <a href="#">AP1605SL-13</a>    | <a href="#">AP1605SLA</a>       | <a href="#">AP1605TSLA</a>     |
| <a href="#">AP1609TSA</a>    | <a href="#">AP1610ES5-HFKP</a> | <a href="#">AP1610ES5-HFKR</a> | <a href="#">AP1610ES5-HFKRG</a> | <a href="#">AP1610ES5-LFKR</a> |
| <a href="#">AP1621AWA</a>    | <a href="#">AP1621BHKTBER</a>  | <a href="#">AP1621CHTBER</a>   | <a href="#">AP1621DHKTBER</a>   | <a href="#">AP1621DHTBER</a>   |
| <a href="#">AP1624WA</a>     | <a href="#">AP1627MA</a>       | <a href="#">AP163-317</a>      | <a href="#">AP163-317LF</a>     | <a href="#">AP1635SA</a>       |
| <a href="#">AP1635SG-13</a>  | <a href="#">AP1635SL-13</a>    | <a href="#">AP1635SLA</a>      | <a href="#">AP1651BEL-E2</a>    | <a href="#">AP1661AM-G1</a>    |
| <a href="#">AP1661AMTR</a>   | <a href="#">AP1661AMTR-G1</a>  | <a href="#">AP1661M-G1</a>     | <a href="#">AP1661MTR-21</a>    | <a href="#">AP1661MTR-E1</a>   |

Distributeur de composants électroniques - IC Chips & Fournisseur de modules IGBT.

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