



**MC14543BCPG**

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|------------------------------|---|
| Fabricant Numéro d'article:  | MC14543BCPG                               |
| Fabricant / marque           | AMI Semiconductor / ON Semiconductor      |
| Partie de la description:    | IC LATCH/DECODER/DRIVER 16DIP             |
| Feuilles de données:         | MC14543BCPG.pdf                           |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS |
| Etat du stock:               | Nouvel original, stock 200 disponible.    |
| Bateau de:                   | Hong Kong                                 |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                         |

**OBTENIR UN DEVIS**

**MC14543BCPG** 100% Nouveaux originaux 200 en stock, Trouver MC14543BCPG Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MC14543BCPG AMI Semiconductor / ON Semiconductor avec garantie. 100% de garantie de confiance. RFQ MC14543BCPG: [Info@IC-Components.com](mailto:Info@IC-Components.com)

**Les spécifications de MC14543BCPG**

|                               |   |  |                                      |
|-------------------------------|---|--|--------------------------------------|
| Numéro d'article              | MC14543BCPG   | Fabricant / marque                       | AMI Semiconductor / ON Semiconductor |
| Séries                        | -   | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited)                        |
| Numéro de pièce de base       | MC14543B  | Package / Boîte                          | 16-DIP (0.300", 7.62mm)              |
| Emballage                     | Tube  | Type de montage                          | Through Hole                         |
| Package composant fournisseur | 16-DIP  | Température de fonctionnement            | -55°C ~ 125°C                        |
| Offre actuelle                | 10µA  | Interface                                | BCD                                  |
| Configuration                 | 7 Segment   | Type d'affichage                         | LCD                                  |
| Tension - Alimentation        | 3 V ~ 18 V  | Chiffres ou caractères                   | -                                    |
| Autres noms                   | MC14543BCPGOS                                       | Quantité en stock                        | 200 pcs Stock                        |
| Catégorie                     | Circuits intégrés (ci) > PMIC - pilotes d'affichage | La description                           | IC LATCH/DECODER/DRIVER 16DIP        |
| État sans plomb / État RoHS   | Sans plomb / conforme à la directive RoHS           |  |                                      |

**Mots-clés associés à MC14543BCPG**

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|---|---|--|---|
| AMI Semiconductor / ON Semiconductor<br>MC14543BCPG   | Partie MC14543BCPG<br>MC14543BCPG technique | Prix MC14543BCPG<br>Action MC14543BCPG                   | Distributeur MC14543BCPG<br>MC14543BCPG Inventaire        |
| MC14543BCPG Fournisseur                               | Commande en ligne MC14543BCPG               | MC14543BCPG Enquête                                      | Image MC14543BCPG   |
| MC14543BCPG Image                                     | MC14543BCPG pdf                             | Fiche technique MC14543BCPG                              | Fiche technique MC14543BCPG                               |
| MC14543BCPG pdf datasheet                             | Téléchargez la fiche technique MC14543BCPG  | AMI Semiconductor / ON Semiconductor Fabricant           | AMI Semiconductor / ON Semiconductor<br>MC14543BCPG       |
| ON Semiconductor MC14543BCPG                          | Aptina / ON Semiconductor MC14543BCPG       | Catalyst Semiconductor / ON Semiconductor<br>MC14543BCPG | PulseCore Semiconductor / ON Semiconductor<br>MC14543BCPG |
| Sanyo Semiconductor / ON Semiconductor<br>MC14543BCPG |   |  |   |

**Vous pouvez également être intéressé par:**

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| <br><b>MC14543BDR2G</b><br>La description: IC LATCH/DECODER/DRIVER 16-SOIC<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 15300 disponible.<br>Citation: <input type="text" value="RFQ"/> | <br><b>MC145443ADW</b><br>La description: MC145443ADW MOTOROLA SOP20<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 600 disponible.<br>Citation: <input type="text" value="RFQ"/>                                  | <br><b>MC14543BD1R2</b><br>La description: MC14543BD1R2 ON SOP16<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 2700 disponible.<br>Citation: <input type="text" value="RFQ"/> |
| <br><b>MC145433L</b><br>La description: MC145433L MOTOROLA CDIP16<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 700 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC14543BCP</b><br>La description: MC14543BCP MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 700 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC145442DW</b><br>La description: MC145442DW ON SOP20<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 2700 disponible.<br>Citation: <input type="text" value="RFQ"/>     |
| <br><b>MC145443BDW</b><br>La description: MC145443BDW MOT SOP20<br>Fabricants: MOT<br>En stock: Nouvel original, stock 2100 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC145443ADWR2</b><br>La description: MC145443ADWR2 MOT SOP-20<br>Fabricants: MOT<br>En stock: Nouvel original, stock 2800 disponible.<br>Citation: <input type="text" value="RFQ"/>                                      | <br><b>MC14543BFEL</b><br>La description: MC14543BFEL MOT SMD<br>Fabricants: MOT<br>En stock: Nouvel original, stock 30000 disponible.<br>Citation: <input type="text" value="RFQ"/>                                    |
| <br><b>MC145436AP</b><br>La description: MC145436AP MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 10300 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>MC145425P+</b><br>La description: MC145425P+ MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 400 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC145436ADWR</b><br>La description: MC145436ADWR MOTOROLA SOP-16<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 700 disponible.<br>Citation: <input type="text" value="RFQ"/>                       |
| <br><b>MC14543B</b><br>La description: MC14543B ON SOP16<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                     | <br><b>MC145443BDWR2</b><br>La description: MC145443BDWR2 MOT SOP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 1000 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>MC14543BFL1</b><br>La description: MC14543BFL1 MOT SOP16L<br>Fabricants: MOT<br>En stock: Nouvel original, stock 1000 disponible.<br>Citation: <input type="text" value="RFQ"/>                                  |
| <br><b>MC145441P</b><br>La description: MC145441P MOT DIP-18P<br>Fabricants: MOT<br>En stock: Nouvel original, stock 300 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>MC145442P</b><br>La description: MC145442P ON DIP<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 9800 disponible.<br>Citation: <input type="text" value="RFQ"/>                 | <br><b>MC145436P</b><br>La description: MC145436P MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 7900 disponible.<br>Citation: <input type="text" value="RFQ"/>   |
| <br><b>MC145425DW</b><br>La description: MC145425DW MOTOROLA SOP24<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                                       | <br><b>MC145440P</b><br>La description: MC145440P MOTOROLA DIP<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC145426DWR2</b><br>La description: MC145426DWR2 MOTOROLA SOP24<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                        |
| <br><b>MC145436ADWR2</b><br>La description: MC145436ADWR2 MOT SOP-205.2mm<br>Fabricants: MOT<br>En stock: Nouvel original, stock 3300 disponible.<br>Citation: <input type="text" value="RFQ"/>                                    | <br><b>MC145425DWR2</b><br>La description: MC145425DWR2 MOTOROLA SOP24<br>Fabricants: MOTOROLA<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                                | <br><b>MC14543BP</b><br>La description: MC14543BP MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <input type="text" value="RFQ"/>  |
| <br><b>MC145436ADW</b><br>La description: MC145436ADW ON SOP16<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 9900 disponible.<br>Citation: <input type="text" value="RFQ"/>              | <br><b>MC145425P</b><br>La description: MC145425P MOT DIP24<br>Fabricants: MOT<br>En stock: Nouvel original, stock 3000 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>MC145443BP</b><br>La description: MC145443BP ON SOP20<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 2700 disponible.<br>Citation: <input type="text" value="RFQ"/>     |
| <br><b>MC145432P</b><br>La description: MC145432P MOT DIP-18P<br>Fabricants: MOT<br>En stock: Nouvel original, stock 1500 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>MC14543BDR2</b><br>La description: IC LATCH/DECODER/DRIVER 16-SOIC<br>Fabricants: AMI Semiconductor / ON Semiconductor<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text" value="RFQ"/> | <br><b>MC145428P</b><br>La description: MC145428P MOT DIP<br>Fabricants: MOT<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text" value="RFQ"/>  |



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