




MA6X12100L

| | |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Fabricant Numéro d'article: | MA6X12100L |
| Fabricant / marque | Panasonic |
| Partie de la description: | DIODE ARRAY GP 80V 100MA MINI6 |
| Feuilles de données: | MA6X12100L.pdf |
| État sans plomb / État RoHS: |  Sans plomb / conforme à la directive RoHS |
| Etat du stock: | Nouvel original, stock 30000 disponible. |
| Bateau de: | Hong Kong |
| Manière d'expédition: | DHL/Fedex/TNT/UPS |

OBTENIR UN DEVIS

MA6X12100L 100% Nouveaux originaux 30000 en stock, Trouver MA6X12100L Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MA6X12100L Panasonic avec garantie. 100% de garantie de confiance. RFQ MA6X12100L: Info@IC-Components.com




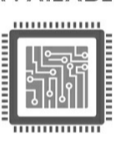
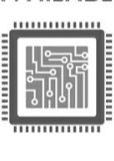
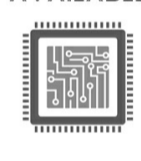
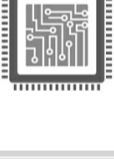
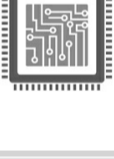
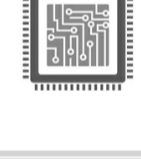






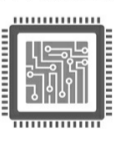








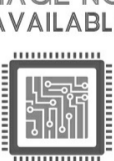





Les spécifications de MA6X12100L

| | | | |
|-------------------------------------------|--------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------|
| Numéro d'article | MA6X12100L | Fabricant / marque | Panasonic |
| Séries | - | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited) |
| Numéro de pièce de base | MA6X121 | Package / Boîte | SOT-23-6 |
| Emballage | Tape & Reel (TR) | Type de montage | Surface Mount |
| Package composant fournisseur | MINI6-G1 | Température d'utilisation - Jonction | 150°C (Max) |
| Description détaillée | Diode Array 3 Independent Standard 80V 100mA (DC) Surface Mount SOT-23-6 | Type de diode | Standard |
| Tension - directe (Vf) (max) @ Si | 1.2V @ 100mA | Courant - fuite, inverse à Vr | 100nA @ 75V |
| Configuration diode | 3 Independent | Tension - inverse (Vr) (max) | 80V |
| Courant - Moyen redressé (Io) (par diode) | 100mA (DC) | La vitesse | Small Signal =< 200mA (Io), Any Speed |
| Temps de recouvrement inverse (trr) | 3ns | Autres noms | MA121-(TX) MA121-TX MA121TR MA121TR-ND MA6X12100LTR |
| Quantité en stock | 30000 pcs Stock | Catégorie | Produits semi-conducteurs discrets > Diodes - redresseurs - tableaux |
| La description | DIODE ARRAY GP 80V 100MA MINI6 | État sans plomb / État RoHS | Sans plomb / conforme à la directive RoHS |

Mots-clés associés à MA6X12100L

| | | | |
|---------------------------------------------------|--------------------------------------------------|--------------------------------------------|---------------------------------------------------------------|
| Panasonic MA6X12100L | Partie MA6X12100L | Prix MA6X12100L | Distributeur MA6X12100L |
| MA6X12100L technique | Action MA6X12100L | MA6X12100L Inventaire | MA6X12100L Fournisseur |
| Commande en ligne MA6X12100L | MA6X12100L Enquête | Image MA6X12100L | MA6X12100L Image |
| MA6X12100L pdf | Fiche technique MA6X12100L | Fiche technique MA6X12100L | MA6X12100L pdf datasheet |
| Téléchargez la fiche technique MA6X12100L | Panasonic Fabricant | Panasonic MA6X12100L | Panasonic - Consumer Division MA6X12100L |
| Panasonic - Consumer Electronics Corp. MA6X12100L | Panasonic Battery Group MA6X12100L | Panasonic Electric Works - ACSD MA6X12100L | Panasonic Electronic Components - Semiconductor Pr MA6X12100L |
| Panasonic - ATG MA6X12100L | Panasonic - BSG MA6X12100L | Panasonic - DTG MA6X12100L | Panasonic Electric Works MA6X12100L |
| Panasonic Electronic Components MA6X12100L | Panasonic Industrial Automation Sales MA6X12100L | Panasonic Semiconductor MA6X12100L | |

Vous pouvez également être intéressé par:

| | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>MA6152-1 La description: MA6152-1 MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6152-O La description: MA6152-O MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1290G La description: MA6X1290G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA61977 La description: MA61977 MOSART SSOP Fabricants: MOSART En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6198B La description: MA6198B MOSART SOP24 Fabricants: MOSART En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA615B La description: MA615B MOSART SSOP-28 Fabricants: MOSART En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA61X La description: MA61X MODIOTEK BGA Fabricants: MODIOTEK En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6161-23 La description: MA6161-23 PAI SMD Fabricants: PAI En stock: Nouvel original, stock 10000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6152 La description: MA6152 MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 2800 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6162-25 La description: MA6162-25 MosArt SOP-16 Fabricants: MosArt En stock: Nouvel original, stock 25000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1270G La description: MA6X1270G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1220G La description: MA6X1220G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6360-H(TX) La description: MA6360-H(TX) Panasonic LL34 Fabricants: Panasonic En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6Z71800L La description: DIODE ARRAY SCHOTTKY 30V SMINI6 Fabricants: Panasonic En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6Z12500L La description: DIODE ARRAY GP 40V 100MA MINI6 Fabricants: Panasonic En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6161-13 La description: MA6161-13 MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1230G La description: MA6X1230G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1260G La description: MA6X1260G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6X1240GL La description: MA6X1240GL Panasonic SOT163 Fabricants: Panasonic En stock: Nouvel original, stock 6000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA672B La description: MA672B MOSART SSOP-24 Fabricants: MOSART En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6162-23 La description: MA6162-23 MOSART SOP Fabricants: MOSART En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6X1210G La description: MA6X1210G Panasonic Mini6-G4-B Fabricants: Panasonic En stock: Nouvel original, stock 34300 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X12200L La description: DIODE ARRAY GP 80V 100MA MINI6 Fabricants: Panasonic En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6Z100WA La description: MA6Z100WA Panasonic SOT323-10 Fabricants: Panasonic En stock: Nouvel original, stock 4300 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6135 La description: MA6135 MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6132 La description: MA6132 MOSART SOP-28 Fabricants: MOSART En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6150-L(TX) La description: MA6150-L(TX) Panasonic LL34 Fabricants: Panasonic En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>MA6Z12100L La description: DIODE ARRAY GP 80V 100MA SMINI6 Fabricants: Panasonic En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6Z718001SO La description: MA6Z718001SO PANASONIC SOT363 Fabricants: Panasonic En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>MA6X1210GL+ La description: MA6X1210GL+ Panasonic SOT23-6 Fabricants: Panasonic En stock: Nouvel original, stock 93000 disponible. Citation: <input type="text" value="RFQ"/></p> |



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong