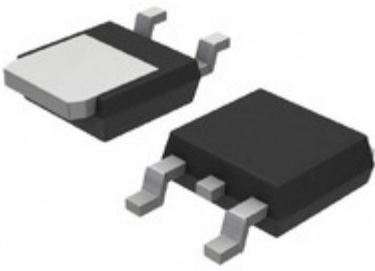
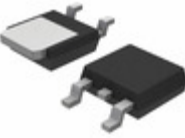
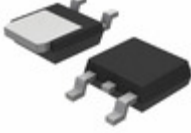
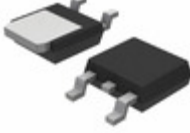


|                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><div>ON Semiconductor®</div><div>ON</div></div><div></div></div> | <div><div>MJD32CRLG</div><div>Référence fabricant:</div><div>Fabricant / Marque:</div><div>Une partie de la description:</div><div>Livret des spécifications:</div><div>Statut RoHs:</div><div>État du stock:</div><div>Bateau de:</div><div>Manière d'expédition:</div></div> <div><div>MJD32CRLG</div><div>AMI Semiconductor / ON Semiconductor</div><div>TRANS PNP 100V 3A DPAK</div><div> MJD32CRLG.pdf</div><div>Sans plomb / conforme à la directive RoHS</div><div>New original, 2536 pcs Stock Available.</div><div>Hong Kong</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

| Caractéristiques                              |                                                    |
|-----------------------------------------------|----------------------------------------------------|
| Modèle de produit                             | MJD32CRLG                                          |
| Fabricant                                     | AMI Semiconductor / ON Semiconductor               |
| La description                                | TRANS PNP 100V 3A DPAK                             |
| Catégorie                                     | Produits semi-conducteurs discrets > Transistors - |
| État de la pièce                              | 2536 pcs Stock                                     |
| Tension - Collecteur-émetteur disruptif (Max) | 100V                                               |
| Vce Saturation (Max) @ Ib, Ic                 | 1.2V @ 375mA, 3A                                   |
| Transistor Type                               | PNP                                                |
| Package composant fournisseur                 | DPAK                                               |
| Séries                                        | -                                                  |
| Puissance - Max                               | 1.56W                                              |
| Emballage                                     | Tape & Reel (TR)                                   |
| Package / Boîte                               | TO-252-3, DPak (2 Leads + Tab), SC-63              |
| Température de fonctionnement                 | -65°C ~ 150°C (TJ)                                 |
| Type de montage                               | Surface Mount                                      |
| Fréquence - Transition                        | 3MHz                                               |
| Gain en courant DC (hFE) (Min) @ Ic, Vce      | 10 @ 3A, 4V                                        |
| Courant - Collecteur Cutoff (Max)             | 50µA                                               |
| Courant - Collecteur (Ic) (max)               | 3A                                                 |
|                                               |                                                    |

Vous pourriez aussi être intéressé

|                                                                                                                                                                                |                                                                                                                                                                            |                                                                                                                                                                                     |                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>par:</div> <div></div> <div><b>MJD32CT4 MOS</b><br/>MOTOROLA<br/>MOTOROLA TO-252</div> | <div></div> <div><b>MJD32C1</b><br/>ON<br/>MJD32C1 ON</div>                             | <div></div> <div><b>MJD32CQ-13</b><br/>Diodes Incorporated<br/>TRANS PNP 100V 3A TO252-3L</div> | <div></div> <div><b>MJD32CG</b><br/>ON Semiconductor<br/>TRANS PNP 100V 3A DPAK</div> |
| <div></div> <div><b>MJD32CRL</b><br/>ON Semiconductor<br/>TRANS PNP 100V 3A DPAK</div>      | <div></div> <div><b>MJD32CT4G</b><br/>ON Semiconductor<br/>TRANS PNP 100V 3A DPAK</div> | <div></div> <div><b>MJD32CT4-A</b><br/>N/A<br/>TRANS PNP 100V 3A DPAK</div>                     | <div></div> <div><b>MJD32CT4G IC</b><br/>ON<br/>ON TO-252</div>                       |

MJD32CRLG Mots-clés

Plus

|                                      |                           |                             |                  |                                                |
|--------------------------------------|---------------------------|-----------------------------|------------------|------------------------------------------------|
| Mots-clés                            | Associés                  |                             |                  |                                                |
| AMI Semiconductor / ON Semiconductor | Fiche technique MJD32CRLG | Fiches techniques MJD32CRLG | MJD32CRLG PDF    | AMI Semiconductor / ON Semiconductor MJD32CRLG |
| MJD32CRLG électronique               | Composants MJD32CRLG      | Distributeur MJD32CRLG      | MJD32CRLG Image  | Partie MJD32CRLG                               |
| Prix MJD32CRLG                       | MJD32CRLG Fabricant       | MJD32CRLG Photo             | Action MJD32CRLG | MJD32CRLG Inventaire                           |
| MJD32CRLG Nouveau                    | MJD32CRLG Original        | MJD32CRLG garanti           | MJD32CRLG RFQ    | MJD32CRLG Commande en ligne                    |