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| <div><div><div><div></div><div></div><div></div></div><div>power integrations™</div></div></div>                                  | <div><div><div>INN3162C-H101-TL</div></div><div><div>Référence fabricant:</div><div>INN3162C-H101-TL</div></div><div><div>Fabricant / Marque:</div><div>Power Integrations</div></div><div><div>Une partie de la description:</div><div>IC OFFLINE SWITCH SR CONTROL</div></div><div><div>Livret des spécifications:</div><div><div></div>INN3162C-H101-TL.pdf</div></div><div><div>Statut RoHs:</div><div>Sans plomb / conforme à la directive RoHS</div></div><div><div>État du stock:</div><div>New original, 2494 pcs Stock Available.</div></div><div><div>Bateau de:</div><div>Hong Kong</div></div><div><div>Manière d'expédition:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div><div><div></div><div></div><div></div></div><div>Image may be representation.<br/>See specs for product details.</div></div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

| Caractéristiques                         |                                                       |
|------------------------------------------|-------------------------------------------------------|
| Modèle de produit                        | INN3162C-H101-TL                                      |
| Fabricant                                | Power Integrations                                    |
| La description                           | IC OFFLINE SWITCH SR CONTROL                          |
| Catégorie                                | Circuits intégrés (CI) > PMIC - Convertisseurs AC DC, |
| État de la pièce                         | 2494 pcs Stock                                        |
| Tension - Alimentation (Vcc / Vdd)       | -                                                     |
| Tension - Ventilation                    | 650V                                                  |
| topologie                                | Flyback, Secondary Side SR                            |
| Package composant fournisseur            | InSOP-24D                                             |
| Séries                                   | InnoSwitch™3-CE                                       |
| Puissance (Watts)                        | 10W                                                   |
| Emballage                                | Cut Tape (CT)                                         |
| Package / Boîte                          | 24-PowerSMD Module (0.425", 10.80mm Width), 17        |
| Isolation de sortie                      | Isolated                                              |
| Autres noms                              | 596-1594-1                                            |
| Température de fonctionnement            | -40°C ~ 105°C (TA)                                    |
| Type de montage                          | Surface Mount                                         |
| Niveau de sensibilité à l'humidité (MSL) | 3 (168 Hours)                                         |
| Délai de livraison standard du fabricant | 16 Weeks                                              |
| Statut sans plomb / Statut RoHS          | Lead free / RoHS Compliant                            |
| Commutateur (s) interne                  | Yes                                                   |
| Fréquence - Commutation                  | 100kHz                                                |
| Protection contre les pannes             | Over Temperature, Over Voltage                        |
| Durée de vie                             | -                                                     |
| Description détaillée                    | Converter Offline Flyback, Secondary Side SR Topology |
| Caractéristiques de contrôle             | -                                                     |
|                                          |                                                       |

Vous pourriez aussi être intéressé

|                                                                                                                                                                          |                                                                                                                                                                         |                                                                                                                                                                          |                                                                                                                                                                      |
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| <div><div><div></div><div></div><div></div></div><div><div><b>INN3163C-H101-TL</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR CONTROL</div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><b>INN2605K</b></div><div>Power Integrations</div><div>IC FLYBACK SWITCHER 25W 16ESOP</div></div></div>      | <div><div><div></div><div></div><div></div></div><div><div><b>INN3164C-H102-TL</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR CONTROL</div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><b>INN2605K1-TL</b></div><div>POWER</div><div>POWER ESOP</div></div></div>                                |
| <div><div><div></div><div></div><div></div></div><div><div><b>INN3163C-H102-TL</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR CONTROL</div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><b>INN2904K-TL</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR 900V 16ESOP</div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><b>INN3164C-H101-TL</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR CONTROL</div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><b>INN2904K</b></div><div>Power Integrations</div><div>IC OFFLINE SWITCH SR 900V 16ESOP</div></div></div> |

| INN3162C-H101-TL Mots-clés          |                                  |                                    |                         |                                     | Plus |
|-------------------------------------|----------------------------------|------------------------------------|-------------------------|-------------------------------------|------|
| associés                            |                                  |                                    |                         |                                     |      |
| INN3162C-H101-TL Power Integrations | Fiche technique INN3162C-H101-TL | Fiches techniques INN3162C-H101-TL | INN3162C-H101-TL PDF    | Power Integrations INN3162C-H101-TL |      |
| INN3162C-H101-TL électronique       | Composants INN3162C-H101-TL      | Distributeur INN3162C-H101-TL      | INN3162C-H101-TL Image  | Partie INN3162C-H101-TL             |      |
| Prix INN3162C-H101-TL               | INN3162C-H101-TL Fabricant       | INN3162C-H101-TL Photo             | Action INN3162C-H101-TL | INN3162C-H101-TL Inventaire         |      |
| INN3162C-H101-TL Nouveau            | INN3162C-H101-TL Original        | INN3162C-H101-TL garanti           | INN3162C-H101-TL RFQ    | INN3162C-H101-TL Commande en ligne  |      |