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| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>TOP261YN</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                      | <div><div>Référence fabricant:</div><div>TOP261YN</div></div> <div><div>Fabricant / Marque:</div><div>Power Integrations</div></div> <div><div>Une partie de la description:</div><div>IC OFFLINE SWIT PROG OVP TO220</div></div> <div><div>Livret des spécifications:</div><div> TOP261YN.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, 1436 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> |

| Caractéristiques                   |                                                       |
|------------------------------------|-------------------------------------------------------|
| Modèle de produit                  | TOP261YN                                              |
| Fabricant                          | Power Integrations                                    |
| La description                     | IC OFFLINE SWIT PROG OVP TO220                        |
| Catégorie                          | Circuits intégrés (CI) > PMIC - Convertisseurs AC DC, |
| État de la pièce                   | 1436 pcs Stock                                        |
| Tension - Alimentation (Vcc / Vdd) | -                                                     |
| Tension - Ventilation              | 700V                                                  |
| topologie                          | Flyback                                               |
| Package composant fournisseur      | TO-220-7C                                             |
| Séries                             | TOPSwitch®-HX                                         |
| Puissance (Watts)                  | 333W                                                  |
| Emballage                          | Tube                                                  |
| Package / Boîte                    | TO-220-7 (Formed Leads) (6 Leads)                     |
| Isolation de sortie                | Isolated                                              |
| Température de fonctionnement      | -40°C ~ 150°C (TJ)                                    |
| Type de montage                    | Through Hole                                          |
| Commutateur (s) interne            | Yes                                                   |
| Fréquence - Commutation            | 66kHz                                                 |
| Protection contre les pannes       | Current Limiting, Over Temperature, Over Voltage      |
| Durée de vie                       | 78%                                                   |
| Caractéristiques de contrôle       | -                                                     |

Vous pourriez aussi être intéressé

|                                                                                                                                                            |                                                                                                                                                                                   |                                                                                                                                                                                    |                                                                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>par:</div> <div></div> <div>TOP263PN<br/>POWER<br/>POWER DIP</div> | <div></div> <div>TOP262EN IC<br/>PI<br/>PI eSIP-7C</div>                                       | <div></div> <div>TOP261LN<br/>Power Integrations<br/>IC OFFLINE SWIT PROG OVP<br/>7FESIP</div> | <div></div> <div>TOP262EN<br/>Power Integrations<br/>IC OFFLINE SWIT PROG OVP<br/>7CESIP</div> |
| <div></div> <div>TOP261EN IC<br/>PI<br/>PI ESIP-7C</div>                | <div></div> <div>TOP262LN<br/>Power Integrations<br/>IC OFFLINE SWIT PROG OVP<br/>7FESIP</div> | <div></div> <div>TOP261EG IC<br/>PI<br/>PI ESIP-7C</div>                                       | <div></div> <div>TOP261LG<br/>Power Integrations<br/>IC OFFLINE SWIT PROG OVP<br/>7FESIP</div> |

| TOP261YN Mots-clés    |                          |                            |                 |                             | Plus |
|-----------------------|--------------------------|----------------------------|-----------------|-----------------------------|------|
| Associés              |                          |                            |                 |                             |      |
| Power Integrations    | Fiche technique TOP261YN | Fiches techniques TOP261YN | TOP261YN PDF    | Power Integrations TOP261YN |      |
| TOP261YN électronique | Composants TOP261YN      | Distributeur TOP261YN      | TOP261YN Image  | Partie TOP261YN             |      |
| Prix TOP261YN         | TOP261YN Fabricant       | TOP261YN Photo             | Action TOP261YN | TOP261YN Inventaire         |      |
| TOP261YN Nouveau      | TOP261YN Original        | TOP261YN garanti           | TOP261YN RFQ    | TOP261YN Commande en ligne  |      |