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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>TNY267GN-TL</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                                                                                                                                                                                                      | <div><div>Hersteller-Teilenummer:</div><div>TNY267GN-TL</div></div> <div><div>Hersteller / Marke:</div><div>Power Integrations</div></div> <div><div>Teil der Beschreibung:</div><div>IC OFFLINE SWIT OTP OCP HV 8SMD</div></div> <div><div>Datenblätter:</div><div> TNY267GN-TL.pdf</div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 4344 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

|                                   |                                                       |
|-----------------------------------|-------------------------------------------------------|
| Artikelnummer                     | TNY267GN-TL                                           |
| Hersteller                        | Power Integrations                                    |
| Beschreibung                      | IC OFFLINE SWIT OTP OCP HV 8SMD                       |
| Kategorie                         | Integrierte Schaltungen (ICs) > PMIC - AC-DC-Wandler, |
| Teilstatus                        | 4344 pcs Stock                                        |
| Spannung - Versorgung (Vcc / Vdd) | -                                                     |
| Spannung - Durchschlag            | 700V                                                  |
| Topologie                         | Flyback                                               |
| Supplier Device-Gehäuse           | SMD-8B                                                |
| Serie                             | TinySwitch®-II                                        |
| Leistung (W)                      | 19W                                                   |
| Verpackung                        | Tape & Reel (TR)                                      |
| Verpackung / Gehäuse              | 8-SMD (7 Leads), Gull Wing                            |
| Ausgangsisolierung                | Isolated                                              |
| Betriebstemperatur                | -40°C ~ 150°C (TJ)                                    |
| Befestigungsart                   | Surface Mount                                         |
| Interne (r)                       | Yes                                                   |
| Frequenz - Umschaltung            | 132kHz                                                |
| Fehlerschutz                      | Current Limiting, Open Loop, Over Temperature, Short  |
| Auslastungsgrad                   | 65%                                                   |
| Kontrollfunktionen                | EN                                                    |

Sie können auch interessiert

|                                                                                                                                                                                  |                                                                                                                                                                                   |                                                                                                                                                                                      |                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div>TNY267GN IC<br/>POWER<br/>POWER SOP-7</div>                 | <div></div> <div>TNY266PN IC<br/>TNY<br/>TNY DIP</div>                                         | <div></div> <div>TNY267G-TL<br/>Power Integrations<br/>IC OFFLINE SWIT OTP OCP HV<br/>8SMD</div> | <div></div> <div>TNY267P<br/>Power Integrations<br/>IC OFFLINE SWIT OTP OCP HV<br/>8DIP</div> |
| <div></div> <div>TNY267G<br/>Power Integrations<br/>IC OFFLINE SWIT OTP OCP HV<br/>8SMD</div> | <div></div> <div>TNY267GN<br/>Power Integrations<br/>IC OFFLINE SWIT OTP OCP HV<br/>8SMD</div> | <div></div> <div>TNY267PG<br/>Power Integrations<br/>IC OFFLINE SWIT OTP OCP HV<br/>8DIP</div>   | <div></div> <div>TNY267P IC<br/>POWER<br/>POWER DIP</div>                                     |

TNY267GN-TL Zugehöriges

Mehr

Schlüsselwort

|                                |                         |                          |                   |                                |
|--------------------------------|-------------------------|--------------------------|-------------------|--------------------------------|
| TNY267GN-TL Power Integrations | TNY267GN-TL Datenblatt  | TNY267GN-TL-Datenblätter | TNY267GN-TL PDF   | Power Integrations TNY267GN-TL |
| TNY267GN-TL Electronic         | TNY267GN-TL-Komponenten | TNY267GN-TL-Verteiler    | TNY267GN-TL-Bild  | TNY267GN-TL-Teil               |
| TNY267GN-TL Preis              | TNY267GN-TL Hersteller  | TNY267GN-TL Bild         | TNY267GN-TL Aktie | TNY267GN-TL Inventar           |
| TNY267GN-TL Neu                | TNY267GN-TL Original    | TNY267GN-TL garantiert   | TNY267GN-TL RFQ   | TNY267GN-TL Online bestellen   |