
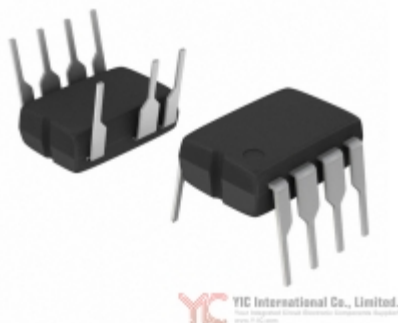



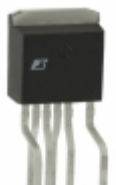
| | | |
|---|--|------------------------------------|
|  | <h2 style="color: #e67e22;">TOP245PN</h2> | |
| | Hersteller-Teilenummer: | TOP245PN |
|  | Hersteller / Marke: | Power Integrations |
| | Teil der Beschreibung: | IC OFFLINE SWIT OVP UVLO HV 8DIP |
| Datenblätter: |  TOP245PN.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 5856 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-----------------------------------|--|
| Teilenummer | TOP245PN |
| Hersteller | Power Integrations |
| Beschreibung | IC OFFLINE SWIT OVP UVLO HV 8DIP |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - AC-DC- |
| Teilstatus | 5856 pcs Stock |
| Serie | TOPSwitch®-GX |
| Betriebstemperatur | -40°C ~ 150°C (TJ) |
| Befestigungsart | Through Hole |
| Verpackung / Gehäuse | 8-DIP (0.300", 7.62mm), 7 Leads |
| Supplier Device-Gehäuse | DIP-8B |
| Spannung - Durchschlag | 700V |
| Leistung (W) | 30W |
| Interne (r) | Yes |
| Frequenz - Umschaltung | 66kHz ~ 132kHz |
| Spannung - Versorgung (Vcc / Vdd) | - |
| Ausgangsisolierung | Isolated |
| Topologie | Flyback |
| Auslastungsgrad | 66.5% |
| Fehlerschutz | Current Limiting, Over Temperature, Over Voltage |
| Kontrollfunktionen | Frequency Control |
| Verpackung | Tube |

TOP245PN ist neu im Original, Suche TOP245PN Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TOP245PN Power Integrations mit Garantie und Vertrauen. Anfrage TOP245PN: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  <p>TOP245R POWER TOP245R POWER</p> |  <p>TOP245GN Power Integrations IC OFFLINE SWIT OVP UVLO HV 8SMD</p> |  <p>TOP245GN-TL Power Integrations IC OFFLINE SWIT OVP UVLO HV 8SMD</p> |  <p>TOP245FN Power Integrations IC OFFLINE SWIT UVLO HV TO262</p> |
|  <p>TOP246F Power Integrations IC OFFLINE SWIT UVLO HV TO262</p> |  <p>TOP245Y Power Integrations IC OFFLINE SWIT UVLO HV TO220</p> |  <p>TOP245P Power Integrations IC OFFLINE SWIT OVP UVLO HV 8DIP</p> |  <p>TOP245F Power Integrations IC OFFLINE SWIT UVLO HV TO262</p> |

heiße Teile

Mehr

| | | | | |
|-------------|------------|------------|-------------|-------------|
| TOP233GN-TL | TOP233PN | TOP233YN | TOP234GN | TOP234GN-TL |
| TOP234PN | TOP234YN | TOP242FN | TOP242GN | TOP242GN-TL |
| TOP242PN | TOP242R-TL | TOP242YN | TOP243FN | TOP243GN |
| TOP243GN-TL | TOP243PN | TOP243YN | TOP244FN | TOP244GN |
| TOP244GN-TL | TOP244PN | TOP244YN | TOP245FN | TOP245GN |
| TOP245R-TL | TOP245YN | TOP246FN | TOP246GN | TOP246GN-TL |
| TOP246PM | TOP246PN | TOP246R-TL | TOP246YN | TOP247FN |
| TOP247YN | TOP248FN | TOP248R-TL | TOP248YN | TOP249EN |
| TOP249FN | TOP249R-TL | TOP249YN | TOP250FN | TOP250R-TL |
| TOP250YN | TOP252EN | TOP252GN | TOP252GN-TL | TOP252PN |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited