

  Image may be representation. See specs for product details.	TOP242GN-TL
	Manufacturer Part Number: TOP242GN-TL Manufacturer/Brand: Power Integrations Part of Description: IC OFFLINE SWIT OVP UVLO HV 8SMD Datasheets:  TOP242GN-TL.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 5444 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	TOP242GN-TL
Manufacturer	Power Integrations
Description	IC OFFLINE SWIT OVP UVLO HV 8SMD
Category	Integrated Circuits (ICs) > PMIC - AC DC Converters,
Part Status	5444 pcs Stock
Voltage - Supply (Vcc/Vdd)	-
Voltage - Breakdown	700V
Topology	Flyback
Supplier Device Package	SMD-8B
Series	TOPSwitch®-GX
Power (Watts)	15W
Packaging	Tape & Reel (TR)
Package / Case	8-SMD (7 Leads), Gull Wing
Output Isolation	Isolated
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Internal Switch(s)	Yes
Frequency - Switching	66kHz ~ 132kHz
Fault Protection	Current Limiting, Over Temperature, Over Voltage
Duty Cycle	66.5%
Control Features	Frequency Control

You May Be Also Be interested

In:



TOP242FN
Power Integrations
IC OFFLINE SWIT UVLO HV
TO262



TOP242PN
Power Integrations
IC OFFLINE SWIT OVP UVLO HV
8DIP



TOP242R
POWER
TOP242R POWER



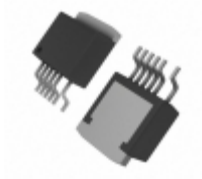
TOP242P
Power Integrations
IC OFFLINE SWIT OVP UVLO HV
8DIP



TOP242GN
Power Integrations
IC OFFLINE SWIT OVP UVLO HV
8SMD



TOP242G-TL
Power Integrations
IC OFFLINE SWIT OVP UVLO HV
8SMD



TOP242R-TL
Power Integrations
IC OFFLINE SWIT UVLO HV
D2PAK



TOP242PN IC
PI
PI DIP-7

TOP242GN-TL Related keyword

More

TOP242GN-TL Power Integrations	TOP242GN-TL Data Sheet	TOP242GN-TL Datasheets	TOP242GN-TL PDF	Power Integrations TOP242GN-TL
TOP242GN-TL Electronic	TOP242GN-TL Components	TOP242GN-TL Distributor	TOP242GN-TL Image	TOP242GN-TL Part
TOP242GN-TL Price	TOP242GN-TL Manufacturer	TOP242GN-TL Picture	TOP242GN-TL Stock	TOP242GN-TL Inventory
TOP242GN-TL New	TOP242GN-TL Original	TOP242GN-TL Warranted	TOP242GN-TL RFQ	TOP242GN-TL Order Online