

PWM Controller, Current Mode, up to 28 V Supply, 60/100 kHz, 500 mA Out, TSOP-6

Manufacturers	ON Semiconductor, LLC
Package/Case	TSOP-6
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NCP1250BSN65T1G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Current-Mode PWM Controller for Off-line Power Supplies

The NCP1250 is a highly integrated PWM controller capable of delivering a rugged and high performance offline power supply in a tiny TSOP-6 package. With a supply range up to 28 V, the controller hosts a jittered 65 kHz or 100 kHz switching circuitry operated in peak current mode control.

Typical Applications

- ac-dc Converters for TVs, Set-top Boxes and Printers
- Offline Adapters for Notebooks and Netbooks

Application

ONSEMI

Related Products



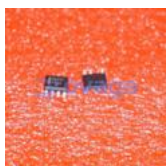
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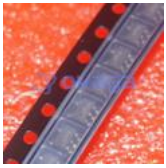
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