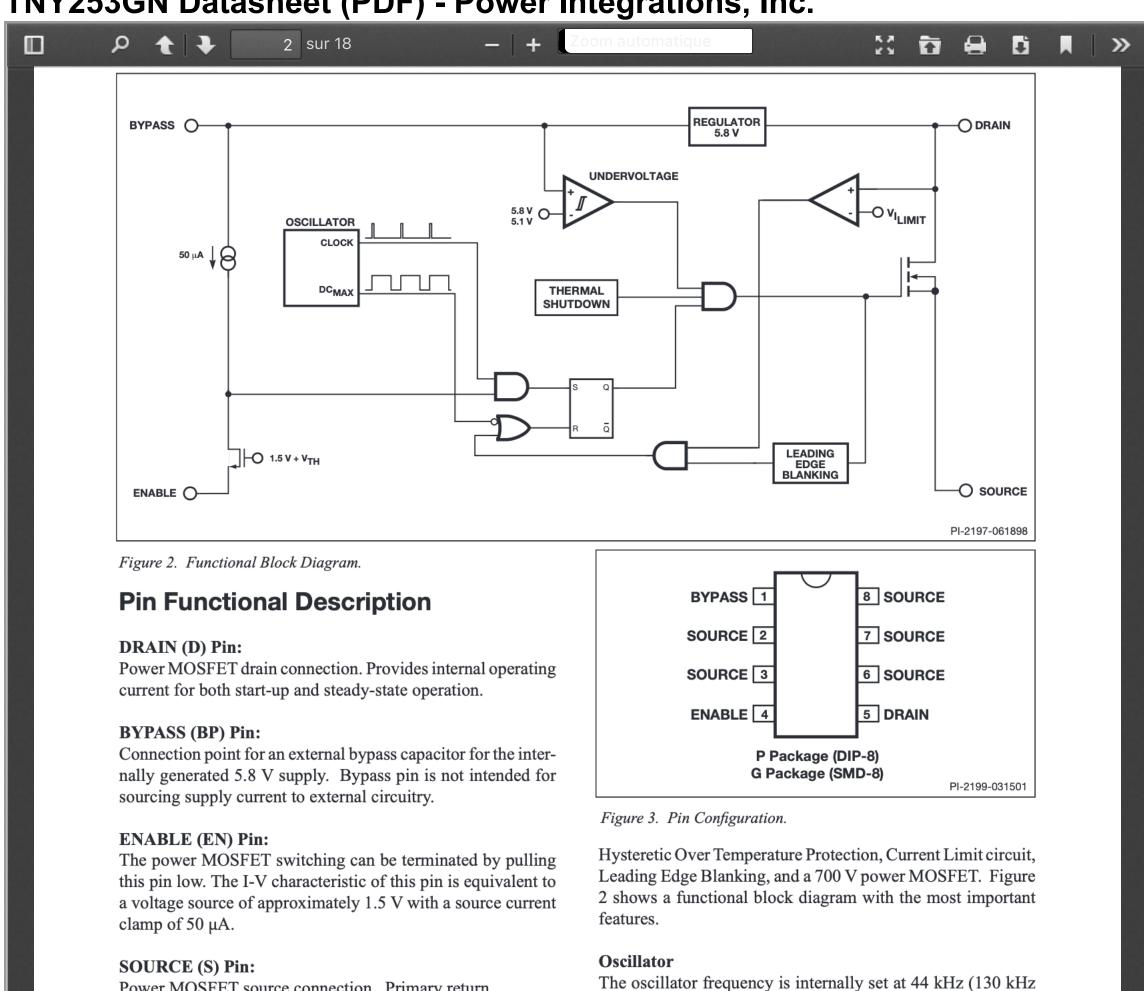


TNY253GN Datasheet (PDF) - Power Integrations, Inc.



If the datasheet does not displayed, please, download the Adobe Reader

for the TNY255). The two signals of interest are the Maximum Duty Cycle signal (D_{MAX}) which runs at typically 67%

duty cycle and the Clock signal that indicates the beginning of each cycle. When cycles are skipped (see below), the oscilla-

tor frequency doubles (except for TNY255 which remains at

Similar Part No. - TNY253GN

Power MOSFET source connection. Primary return.

TinySwitch Functional Description

TinySwitch is intended for low power off-line applications. It

Manufacturer	Part No.	Datasheet	Description
Power Integrations, Inc	TNY253GN-TL	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers

More results

Similar Description - TNY253GN

Chima Bocomption 1111 200011				
Manufacturer	Part No.	Datasheet	Description	
Power Integrations, Inc	TNY253GN-TL	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY254GN	1Mb / 19P	Energy Efficient, Low Power Off-line Switchers	
	TNY255GN-TL	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY255GN	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY254GN-TL	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY255PN	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY253PN	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY254PN	1Mb / 18P	Energy Efficient, Low Power Off-line Switchers	
	TNY253	498Kb / 20P	TinySwitch Family Energy Efficient, Low Power Off-line Switchers	
	TYN256P	155Kb / 20P	Energy Efficient, Low Power Off-line Switcher	

More results

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