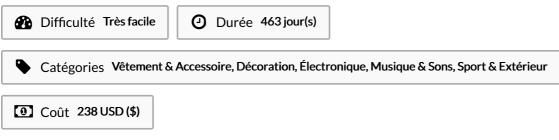
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Part: TNYPN. Description: Energy Efficient, Off-Line Switcher with Enhanced Flexibility and Extended Power Range. Lowest System Cost with Enhanced Flexibility. r capability Download TNYPN Datasheet. frame applications, maximum continuous power. Part: TNYPN. in the power controllers, ac to dc switching converters categoryTNYPN Product details. Manufacturer: Power Integrations, Inc TinySwitch-III incorporates a V power MOSFET, oscillator, high voltage switched current source, current limit (user selectable) and thermal shutdown circuitry. and thermal shutdown circuitry. The IC family uses an ON/OFF control scheme and offers a design flexible solution with a low system co. Lowest System Cost with Enhanced Flexibility. Lower current limit improves efficiency in enclosed Datasheet TNYPN Datasheet (MB) Image Distributor elementAsia-Pacific Stock In stock Price unitsKRWunitsKRW dering ptionTinySwitchTM-III incorporates a V power MOSFET, oscillator, high-voltage switched current source, current limit (user selectable. Title AC/DC CONV, FLYBACK, TO DEG C Description Datasheet TNYPN Datasheet Tags Download TNYPN Datasheet. Higher current limit extends peak power or, in open. Selectable current limit through BP/M TNYPN Power Integrations Energy Efficient Off-Line Switcher. File SizeKbytes. The IC family uses an ON/OFF control scheme and offers a design flexible solution with a low system cost and extended power capability TNYPN-TL Product details. Simple ON/OFF control, no loop compensation needed. Description. Simple ON/OFF control, no loop compensation needed. Manufacturer: Power Integrations: Category: AC-DC Converters: Case Package: DIP Description: Analog switch; DIP8; Power Integrations's TNYPN-TL is an ac to dc switching converter off-line switcher khz t/rpin pdip-c. TNYPN-TL Product details. Selectable current limit through BP/M capacitor value. Description: Energy Efficient, Off-Line Switcher with Enhanced Flexibility and Extended TNYPN Datasheet PDFPower Integrations. File SizeKbytes.



Étape 1 -	
Commentaires	

Matériaux	Outils	
Étape 1 -		