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Compare Product. SMD-7P. V kHz SMD-7P AC-DC Controllers & Regulators ROHS Power Integrations's TNYGN is an ac to dc switching converter off-line switcher khzpin smd-b. Packaging: Reel, Cut Tape, MouseReel. Description: AC/DC Converters W VACW/ VAC. Lifecycle: Obsolete. TinySwitch-II integrates a V power MOSFET, oscillator, high voltage switched current source, current limit and thermal shutdown circuitry onto a monolithic device TNYGN Datasheet (PDF) ECAD Model: Download the free Library Loader to convert this file for your ECAD Tool. Part: TNYGN. Stock: Not Available. POWER INTEGRATIONS Package. TNYGN Datasheet (HTML)Power Integrations, Inc. TNYGN Product details. Description: Enhanced, Energy Efficient, Low Power Off-line Switcher. Description. Enhanced, Energy Efficient, Low Power Off-line Switcher. TNY Series V kHz Energy Efficient Low Power Off-line SwitcherSMD-8B. File SizeKbytes. Manufacturer Download the TNYGN-TL datasheet from Power Integrations. Learn more about ECAD Model. Price: \$ Min Power Integrations TNYGN technical specifications, attributes, and parameters. OFF LINE SWITCHER, SMD, SOIC8, ; Supply VoltageVAC; No. of Step-Down DCConverters: ; LDO Regulators: ; Regulated POWER INTEGRATIONS TNYGN-TL Manufacturer. Check part details, parametric & specs and download pdf datasheet from, a global distributor of electronics components in the power controllers, ac to dc switching converters category. Availability: In Stock. TNY Series V kHz Energy Efficient Low Power Off-line SwitcherSMD-8B TNYGN-TL Power Description. Add To Project Add Notes. Datasheet: TNYGN Datasheet (PDF) ECAD Model: Download the free Library TNYGN Product details Description TinySwitch-II integrates a V power MOSFET, oscillator, high voltage switched current source, current limit and thermal shutdown TNYGN Environmental TNYGN Function Overview The TNYGN is aW enhanced energy efficient low power Off-Line Switcher fully integrated auto-restart Download TNYGN Datasheet. Mfr. Part: TNYGN-TL. Description.

 Difficulté **Moyen**

 Durée **113 minute(s)**

 Catégories **Décoration, Énergie, Alimentation & Agriculture, Machines & Outils, Science & Biologie**

 Coût **482 USD (\$)**

Sommaire

Matériaux

Outils

Étape 1 -