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Description for the TPS82084 The TPS82084/5 are 2-A/3-A step-down converter MicroSiP™ modules optimized for small solution size and high efficiency. The power module integrates asynchronous step-down converter and an inductor to simplify design, reduce external components and save PCB area.

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TPSM84209 4.5-V-to-28-V Input, 1.2-V-to-6-V — **TI.com**

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250 225 200 175 150 125 100 75 50 25 0 100 90 80 70 60 50 40 30 20 10 0.1 1 10 100 1000 1 - Load Current - mA O Efficiency - % Power Loss - mW V = 3.6 V, V = 1.8 V I O Efficiency PFM/PWM Operation

TPS8267x 600-mA, High-Efficiency MicroSiP Step — **TI.com**

Texas Instruments TPS82084 Step-Down Converter Module is a high-efficiency, 2A step-down converter MicroSiP™ module optimized for small solution size. This power module integrates a synchronous step-down converter and an inductor to simplify design, reduce external components and save PCB area.

TPS82084 Step-Down Converter Module — **TI+Mouse#**

The TPS82084 datasheet lists a typical ramp time of 0.8 ms, but gives no minimum value. Please could you tell me what the minimum... Please could you tell me what the minimum... Takashi Onawa

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from 0.8 V to 5.5 V in 25-mV steps. Contact Texas Instruments Sales for specific voltage option needs. Device Information (1) PART NUMBER PACKAGE BODY SIZE (NOM) LP5912 WSON (6) 2.00 mm × 2.00 mm (1) For all available packages, see the Package Option Addendum (POA) at the end of this data sheet. space space space space space Simplified Schematic

LP5912 500-mA Low-Noise, Low-IQ LDO Datasheet (Rev. D)

Texas Instruments TPS82084 Step-Down Converter Module is a high-efficiency, 2A step-down converter MicroSiP™ module optimized for small solution size. This power module integrates a synchronous step-down converter and an inductor to simplify design, reduce external components and save PCB area.

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