



# Paraguay nanjing top power asic corp

Nan Jing Top Power ASIC Corp. 8 REV\_2.0 OPERATION TP4060 is a single cell lithium-ion battery charger that uses a constant current/constant voltage algorithm. It can provide a charging current of 800mA (with the help of a well-designed PCB layout) and an internal P-channel power MOSFET and thermal regulation circuit. No need to isolate

NanJing Top Power ASIC Corp. 2 REV\_2.3 DESCRIPTION The TP4055 is a complete linear charger for single cell lithium-ion batteries. The world's first create chip with reverse battery protection and power supply reverse connect protection with a charging current of 500mA, and it includes trickle, constant-current and constant-voltage.

NanJing Top Power ASIC Corp. TP5000 7 REV\_3.0 VTEMP-L TEMP Pin low-end shutdown voltage  $43 \pm 45\% \cdot V_{IN}$  ?VRECHRG Rechargeable battery threshold voltage VFLOAT-VRECHRG 100 150 200 mV TLIM Chip protection temperature 145 ? RON Power FET on-resistance 260 m? ...

See TP4056 datasheet by or download in pdf. Complete single cell Li-Ion battery with a constant current / constant voltage linear charger. Explore a symbol, footprint, 3D model and download for free on SnapMagic Search. Exports to OrCAD, Allegro, ...

NanJing Top Power ASIC Corp. 1 REV\_1.0 TP4065\_2.8V. . NanJing Top Power ASIC Corp. . DATASHEET. TP4067 \_2.8V (3mA-600mA) SWN&#172;b&#211;T&#193;\_&#174;u5[Pm&#241;W3R N Y S S U.]&#229;z ^ : \_ bKg:&#255; 13590481373 Q Q :920708273 \_&#174;O&#225;S&#247;&#255; kairui-z &#174;{&#177;&#255; tp\_zhongkr@163

NanJing Top Power ASIC Corp. Rev1.2 PIN CONFIGURATION & PIN DESCRIPTION Top View 1 2 3 0 0 m 4 5 D SOT23-5L-Package Order Part Number TP1000D-SOT23-5L-R Part Marking 00Dm Pin Number Name Function 1 V CC Power supply for control logic 2 uGND Ground 3 FB The voltage feedback from the auxiliary winding 4 CS The primary current sense

Founded in 2003, Nanjing Top Power ASIC Co., Ltd. is a fabless IC design company specializes in the consumer electronic chips. We have a strong R& D team. The backbone of the ...

Download schematic symbols, PCB footprints, 3D Models, pinout & datasheet for the TP4056 by NanJing Top Power ASIC Corp.. Complete single cell Li-Ion battery with a constant current / constant voltage linear charger. Exports to ...

NanJing Top Power ASIC Corp. 6 REV\_2.1 OPERATION TP4054 is a single lithium ion battery charger using constant current/constant voltage algorithm. It is capable of providing 400mA charging current (with the



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help of a thermally designed PCB layout) and an internal P-channel power MOSFET and thermal regulation circuit.

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