



Cuba nanjing top power asic corp

NanJing Top Power ASIC Corp. 2 ?? ·?????????; ·??600mA????????; ·??MOSFET????????????; ·????????? ??? ·????/? ...

????????????????????????????,??2003?,????????????????????,????1500?,????400??????

???????????? NanJing Top Power ASIC Corp. 5 REV_1.1 ??? ???
????????????????,????TA=25?,VCC=5V,?????? ?? ?? ?? ?? ?? VCC ????? 4.35 5 8.0 V

NanJing Top Power ASIC Corp. 2 REV_2.3 TP4065 ?????????? ??? TP4065
????????????????,???????????????? ??????????????,????3mA-600mA??????????

NanJing Top Power ASIC Corp. 1 REV_2.1 ????????????? NanJing Top Power ASIC Corp. ???
DATASHEET TP5602 TP5602B???? ?4?1???? (??????3A??????5V3A ??????????)

NanJing Top Power ASIC Corp. ??? DATASHEET TP4066 (1A?????????) ?????????? TP4066 2
REV_2.2 TP4066 ? ? ESOP8/DFN2*2-8? ? 1A? ? ? ? ? ? ? ? Top Power ASIC ñ Þ*e

NanJing Top Power ASIC Corp. 2 REV_2.1 ?? ?????1000mA????????,??? ?1.2A;
???1A????????(Vbat=3.3V),??? ?1.5A(Vbat=3.8v); ??????(VFM),???????? (5V?????????10uA),? ...

?????????????? tp5100 7 rev_2.2 ??? vin(??1?4?5?16):????? ?????????????????? ?,vin??????5v?10v??,?

NanJing Top Power ASIC Corp. TP5000 7 REV_3.0 VTEMP-L TEMP Pin low-end shutdown voltage 43
<45 %*VIN DVRECHRG Rechargeable battery threshold voltage VFLOAT-VRECHRG 100 150 200 mV
TLIM Chip protection temperature 145 ? RON Power FET on-resistance 260 mO ...

NanJing Top Power ASIC Corp. 2 REV_2.2 1A?????????(1000mAh) 0 200 400 800 1000 1200 2.75 0 0.25
0.5 0.75 1.0 1.25 1.5 1.75 2.0 TIME(HOURS) B A T E R Y R V O L T A G E (V) 3.00 3.25 3.50 3.75 4.00
4.25 600 1400 4.50 C H A R G E C U R E N T (m A) CONSTANT CONSTANT VOLTAGE CURRENT
CHARGE ...

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. 6 REV_2.1 OPERATION TP4054 is a single lithium ion battery charger



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using constant current/constant voltage algorithm. It is capable of providing 400mA charging current (with the help of a thermally designed PCB layout) and an internal P-channel power MOSFET and thermal regulation circuit.

Vcc(Pin 4): Positive Input Supply Voltage V IN is the power supply to the internal circuit. When V IN drops to within 30mv of the BAT pin voltage, TP4056 enters low power sleep mode, dropping BAT pin's current to less than 2uA.. BAT(Pin5): Battery Connection Pin. Connect the positive terminal of the battery to BAT pin. BAT pin draws less than 2uA current in chip disable mode ...

NanJing Top Power ASIC Corp. 2 REV1.1 2012.1.6 TP401 ??????? ???? TP401 ??????? ???????,????? ??
?? ??????? ? ???? ????? ? ?????, ???? ,????????,??????,????? ?

NanJing Top Power ASIC Corp. 2 Rev1.1 ???PWM/PFM 20W AC-DC ???--TP1002 ?? TP1002
??????AC/DC ?????,??????1300 ??NPN ???, ??? ...

NanJing Top Power ASIC Corp. 1 REV_2.0 ???????????? NanJing Top Power ASIC Corp. ???
DATASHEET TP5600?????? 5?1???? (?????2A?????2A??? ??????????)

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