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NanJing    Top    Power    ASIC    Corp.    2    REV_2.1    ??    ??????1000mA????????,???    ??1.2A;
????1A???????(Vbat=3.3V),??? ?1.5A(Vbat=3.8v); ??????(VFM),???????? (5V?????????10uA),? ...
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NanJing Top Power ASIC Corp. 2 REV_2.4 TP4056X ??ESOP8?? 1A??????????? Top Power ASIC ñ
 Þ*e TP4056X ???

NanJing Top Power ASIC Corp. 1 REV_2.1 ??????????? NanJing Top Power ASIC Corp. ????

DATASHEET TP5602 TP5602B???? ??4?1???? (???????3A???????5V3A ??????????)

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 OrCAD, Allegro, Altium, PADS, Eagle, KiCad, Diptrace & ...

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. 2 Rev1.1 ???PWM/PFM 20W AC-DC ???--TP1002 ?? TP1002
 ??????AC/DC ?????,??????1300 ??NPN ???, ????

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

???????????	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_1.0 TP4065_2.8V. ??????????. NanJing Top Power ASIC Corp. ?????.

DATA SHEET.	TP4067	_2.8V	(3mA-600mA?????????)
SWN¬bÓTÁ_®u5[PmñW3R N Y S S U.]åz ^ : _ bKg:ÿ13590481373 Q Q :920708273 _®OáS÷ÿ kairui-z ®{±ÿtp_zhongkr@163			

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 ...

??????????? NanJing Top Power ASIC Corp. 4 REV_2.3 I CHRG????? =5V(????) 0 1 mA CHRG??????? I
=5mA 0.3 0.6 V Y Y ????? Y=5V(????) 0 1 mA Y

Nanjing Top Power ASIC Corp. Rev1.2 PIN CONFIGURATION & PIN DESCRIPTION Top View

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

????????????????????????????????,????????????????????????????,????,????,??,??,??,????,????????.

NanJing Top Power ASIC Corp. 2 REV_2.0 TP7660H ??????? ?????: TP7660H ???DC/DC
 ?????????????????????2.5V~ 11V ?????? ...

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