

# Saint Barthélemy nanjing top power asic corp





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### ABOUT TOPPOWER

Nanjing Top Power ASIC Co., Ltd. is a fabless IC design company specializes in the consumer electronic chips. Top Power was founded in 2003, located at Room 604, building 03, Tian'An Digital City. No.36, Yongfeng Avenue, Qinhuai District. Nanjing, Jiangsu Province, with convenient transportation around as well as the scenic view of the nature.

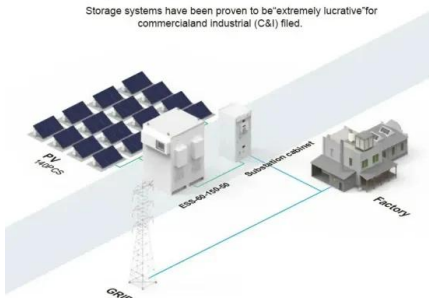
### Top Power ASIC Product Distributor

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 company's development team are among the pioneer-generation CMOS IC designers in China, specialize in digital analog hybrid circuits such as low-power power management



#### BASIC APPLICATION

Storage systems have been proven to be "extremely lucrative" for commercial and industrial (C&I) field.



### DATASHEET

Nanjing Top Power ASIC Corp. Rev1.1 TP1000 AC/DC PFM , ?,CV/CC ?

### DATASHEET

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



### DATASHEET

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



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



PUSUNG-R (Fit for 19 inch cabinet)



! -, ...

,2003,?,1500,400?



## DATASHEET

NanJing Top Power ASIC Corp. Rev1.1 TP1000  
AC/DC PFM , ?, ...



## CONTACT US

Sales (location: Nanjing) Job Description. 1) Sales and marketing activities, Huadong area including Shandong, Jiangsu, Anhui, Zhejiang Provinces. 2) Understanding customers' needs, collecting market info., reporting to sales manager. 3) Keeping existing customer resources, developing new customers. Requirement

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



18650 CELL

18650 Battery Pack 2S1P

18650 Battery Pack 4S1P

## DATASHEET

NanJing Top Power ASIC Corp. Rev1.2 CONSTANT VOLTAGE OPERATION The TP1000 captures the auxiliary winding feedback voltage at FB pin and operates in constant voltage (CV) mode to regulate the output voltage. Assuming the secondary winding is master, the auxiliary winding is slave during the D1 on-time. TP1000 FB GND V AUX R3 N AUX R4



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