



State Grid Fudan Micro

Growing in Shanghai, focusing on Hong Kong and heading to the world, FMSH aims at developing the microelectronics industry in China and keeping up with the international advanced technology. Our ...

At the same time, in the single-phase smart meter MCU market of the State Grid, Fudan Microelectronics ranked first in terms of market share. As for the R&D team, as of December 31, ...

Leading market position: Fudan Microelectronics is one of the major suppliers of smart meter MCUs in China, and it has continuously maintained a leading position in the market share of ...

With robust performance and reliable quality, Fudan Microelectronics is dedicated to meeting the evolving needs of customers worldwide, driving innovation and excellence in the field of EEPROM ...

It is one of the domestic technology leaders in the field of FPGA, taking the lead in developing the first billion-gate FPGA, the first heterogeneous fusion billion-gate PSOC chip, and the ...

The large-scale integration of electric vehicles (EVs) into modern power grid brings both challenges and opportunities to the performance of the systems. This paper presents an ...

A group of friends came together in 1998 for the sole purpose of building improved smart card chips with more dependable security, and found Fudan Microelectronics, with the support of Shanghai ...

Sino IC Technology Co., Ltd Shanghai Fudan Microelectronics (HK) Co., Ltd. under the destinations of China, Singapore, and Taiwan, to the Entity List. These entities are added for acquiring and ...

Shanghai Fudan Microelectronics Group Co., Ltd. is the earliest chip design company in China that started to develop, design and apply MCU chips for smart energy meters.

04/13 Warm visit from the EMBA students of Arizona State University 06/12 Dual-interface Bank IC Card Chip Developed by Fudan Microelectronics Group Having Passed International EMVCo Chip ...



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