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The FE1.1s is a highly integrated, high quality, high performance, low power consumption, yet low cost solution for USB 2.0 High Speed 4-Port Hub. It adopts Single Transaction Translator(STT) architecture to be more cost effective. Six, instead of two, non-periodic transaction buffers are used to minimize potential traffic jamming.

FE1.1 USB 2.0 H SPEED 4-PORT H CONTROLLER

INTRODUCTION. The FE1.1 is a highly integrated, high quality, high performance, low power consumption, yet low cost solution for USB 2.0 4-Port Hub. It adopts Multiple Transaction Translator(MTT) architecture to explore the maximum possible throughput. Six, instead of two, non-periodic transaction buffers are used to minimize potential traffic jamming.

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USB 2.0 High Speed 4-Port Hub Controller

The Terminus FE1.1s is an USB 2.0 High Speed 4- port hub controller with special features to support GSMA "Universal Charging Solution", (UCS). It is fully compliant to USB-IF "Universal Serial Bus Specification Revision 2.0" and "Battery Charging Specification Revision 1.1/1.2".

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USB 2.0 7-Port Hub Data Sheet Rev. 1.01. The first two bytes are the check code for the existence of EEPROM, their value must be 0x1A40. Any other value would cause the EEPROM loading mechanism of FE2.1 to conclude that the contents of this EEPROM is unusable, and use default values instead.

FE2.1 USB 2.0 H SPEED 7-PORT H CONTROLLER

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