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## SPI515 Adjustable Voltage, Parallel Port JTAG Emulator

TI Third Party Network Member



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SPI515 JTAG Emulator

### Hardware Features

- Supports Texas Instrument's Digital Signal Processors and Microcontrollers with JTAG interface
- Advanced emulation controller provides high performance
- Portable operation, no adapter card required, communicates to host via standard parallel port, LPT1, (SPP8, EPP, ECP up) To 1 Mbyte/sec transfer rate)
- JTAG Variable Voltage interface senses target power and adjusts input and output levels
- High speed data logging (10 Mbit/sec input, 8 megabyte buffer) support over EMU0/1 pins
- 8 bits of user programmable I/O with Variable Voltage
- Six LEDs provide operational status
- Power by supplied AC adapter

### Software Features

- Compatible with Code Composer Studio with RTDX from Texas Instruments
- Supports Spectrum Digital's flash programming utilities

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### SPECTRUM DIGITAL, INC.

12502 Exchange Dr., Ste 440  
Tel: 281/494-4500

Stafford, TX 77477  
Fax: 281/494-5310