

SPI110LV Optically Isolated Adapter for JTAG Emulators

Documentation
Installation Guide

Application
Equipment Protection
Software Debug
Hardware Debug

Warranty: 1 year from date of purchase

Part #: 701240



SPI110LV Opto Pod

Hardware Features

- Provides optical isolation of JTAG signals allowing debugging of high voltage applications (motor control)
- Compatible with Spectrum Digital's XDS510PP PLUS, SPI515, SPI525, and TI's XDS510 JTAG emulators
- Transparent operation
- Supports +3.3, +5 volt supply
- Provides 2500 volts RMS isolation from input to output
- Isolator provides power to JTAG pod
- Size: 4.38 x 3.25 x 0.91 inches

Software Features

- Compatible with Code Composer from Texas Instruments
- Supported by SDConfig utility

Whats Included ?

- SPI110LV Opto Isolator Pod
- +5 volt power supply

Do you need ?

- XDS510PP PLUS JTAG Emulator
- SPI515 JTAG Emulator
- SPI525 JTAG Emulator
- Code Composer/Studio
- DSP target board