

XDS510PP PLUS JTAG Scan Path Emulator Pod

Documentation

Installation Guide
Drivers and Support

Application

Debug hardware
Debug software
Flash programming

Warranty: 1 year from date of purchase

Part #: 701014
OEM Part #: TMDS3P701014
Rev Level: A



XDS510PP PLUS JTAG Emulator

Hardware Features

- Supports Texas Instruments Digital Signal Processors and Microcontrollers with JTAG interface (C2xx, C24x, F240x, F2812, VC33, C4x, C5x, C54xx, C55xx, C6xxx, C64xx, TMS470, OMAP)
- Compatible with XDS510 from Texas Instruments
- Operates with parallel port on PC or laptop, no internal adapter required
- Supports bi-directional, ECP, and EPP transfers
- Compatible with +3.3V or +5V processors
- Powered by target or supplied adapter
- Compatible with SPI110 Opto Pod
- Compatible with 4 Channel JTAG Expander

Software Features

- Compatible with Code Composer Studio from Texas Instruments
- Compatible with Win 98 ME, NT, 2000, XP
- Operates with "SDFlash" Programming Utility from Spectrum Digital
- Compatible with Programming utilities developed by Texas Instruments

What's Included !

- XDS510PP PLUS JTAG Emulator
- +5 Volt power supply
- Parallel port cable
- CD-ROM with drivers
- Installation Instructions

Do You Need ?

- Code Composer Studio
- 4 Channel JTAG Expander
- SPI110LV Opto Pod
- Target Boards (EVM, DSKs, eZdsp)



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