



DSP PCI JTAG EMULATOR TDS510PCI

Key Features:

- PCI bus (V2.1)
- Supports Texas Instruments TMS320C6000; TMS320C5000; TMS320C3000 TMS320VC33 Digital Signal Processors with JTAG interface.
- Supports Texas Instruments TMS320C3x Digital Signal Processors with MPSD interface.
- Supports processors with JTAG levels 1-5 volts.
- Compatible with TI Code Composer Studio
- Powered by PCI adapter.
- Provides highest performance with internal high speed control processor
- Plug and Play.
- Supported Operating Systems: Windows 98/2000/NT4.0/XP



Specification:

- PCI Bus – 2.1 protocol
- Target Connection: 14 pin keyed header with standard TI pin out for JTAG
- Used LVDS technology, support long-line transfer, 1.5m+ cable
- Compatible with TI's XDS510 and Wintech digital's TDS510 Emulator
- One LED shows the power status, one LED provides operational status
- Supports Wintech Digital's Config utility and flash programming Utility
- Host Operating System: Windows 98/ME/2000/NT/XP
- Includes: Emulator pod with JTAG cable, PCI adapter, emulator cable, driver software, and installation guide

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