



**eZdsp™ LF2401 for TMS320LF2401A DSP + Power supply + Code Composer for C2xxx**

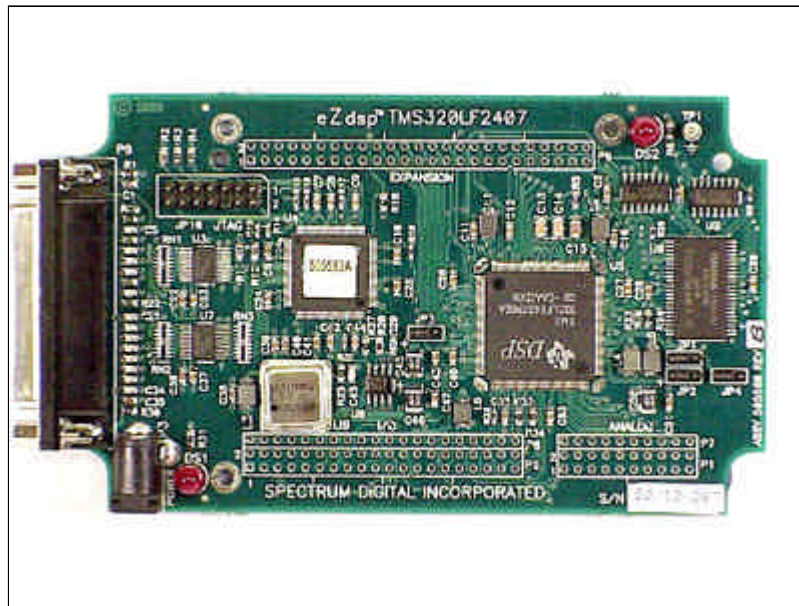


**Documentation**  
Manual with schematics  
CD-ROM with sample code

**Application**  
Motor control  
Motion control  
Algorithm development  
Microcontroller replacement

**Warranty:** 90 days from date of purchase on eZdsp board and power supply, for Code Composer refer to TI website

Part #: 761120



eZdsp™ for TMS320LF2401A + Power Supply + Code Composer for C2xxx

**Hardware Features**

- TMS320LF2401A Digital Signal Processor operating at 40 MIPS
- Zero Insertion Force (ZIF) socket for processor
- 1 K words on chip RAM
- 8 K words on chip FLASH RAM
- 2 Expansion connectors
- Onboard embedded IEEE 1149.1 JTAG controller
- 5 volt only operation with supplied adapter
- Voltage control for parallel port JTAG FLASH Programming
- Onboard IEEE 1149.1 JTAG emulation connector

**Software Features**

- Compatible with C2000 Code Composer from Texas Instruments (Includes 'C' compiler, assembler, linker, debugger)
- Compatible with SDFlash programming utility from Spectrum Digital

**What's Included**

- eZdsp LF2401A
- Power Supply
- Parallel port cable
- CD-ROM with eZdsp specific Code Composer for C2xxx
- CD-ROM with sample code, manual and schematics

**Do You Need ?**

- JTAG Emulator
- Code Composer