



**Documentation**

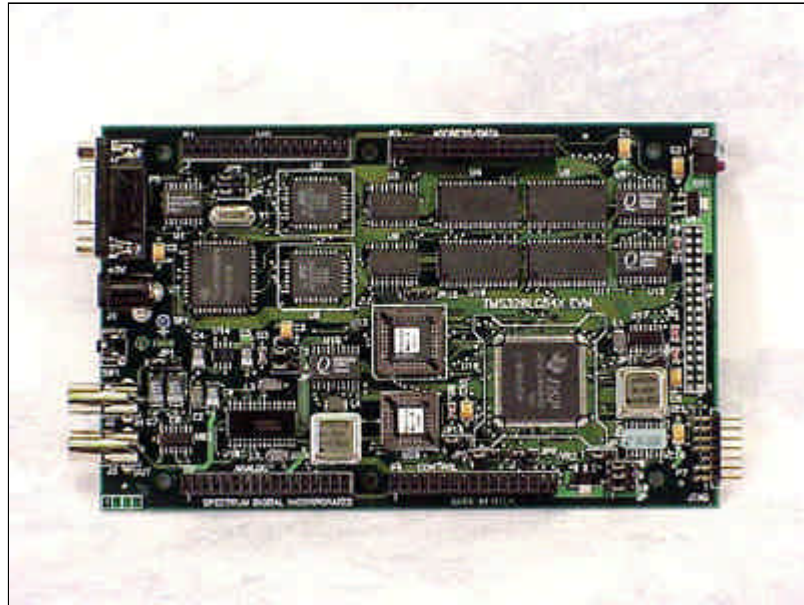
Reference manual with schematics  
Demo Code

**Applications**

Microcontroller replacement  
Algorithm development  
Benchmarking

**Warranty:** 1 year from date of purchase

**EVM320LC548 Evaluation Module, 66 Mhz  
TMS320LC548 DSP**



**Part #:** 701070

EVM320LC548 Evaluation Module

**Hardware Features**

- Texas Instruments TMS320LC548 (66 Mhz.)
- 192K words program memory
- 64k words data memory
- 32k words on board Flash boot ROM
- TLC320AD50 Sigma-Delta AIC
- Standard **JTAG** interface onboard
- Requires only +5 volt power supply
- Stand-alone operation for easy debug access
- Expansion connectors for add-on accessories
- Onboard UART for debugging/data logging
- Size: 6.3 x 3.93 inches (100 x 160 mm.,3U), .062" thickness

**Software Features**

- Compatible with C5xxx Code Composer Studio from TI
- Compatible with TI and all Spectrum Digital JTAG Emulators
- Compatible with Spectrum Digital's SDFlash Programming Utility

**What's Included**

- EVM320LC548
- CD-ROM with demo code, manual, and schematics

**Do You need ?**

- Power supply
- JTAG Emulator
- Code Composer Studio
- Wire Wrap Module