

## ***Low Voltage Adapter with Adaptive Clocking for TI ARM based processors (14 pin-CTI-20 pin)***

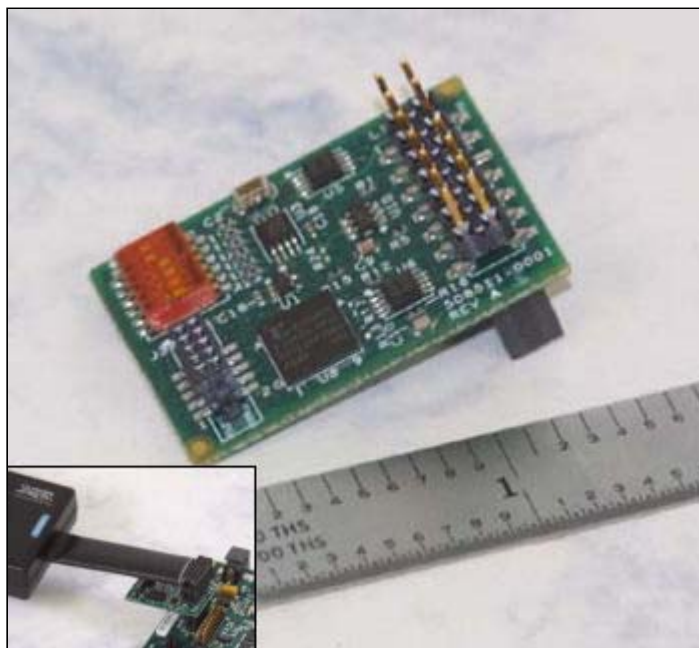
### **Documentation**

Quick Start Guide

### **Application**

Low Voltage adapter  
Adaptive Clocking

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



**Part #:**701212

Low Voltage Adapter with Adaptive Clocking for TI ARM based processors (14 pin-CTI-20 pin)

### **Hardware Features**

- Provides voltage translation between +3.3V emulator interfaces and JTAG targets that require down to +1.8V interfaces
- Adaptive clocking for TI ARM based processors
- 8 selectable delay clocking options
- Can be used with existing emulators
- No target board modifications required
- No power supply required, powered by target board
- Supports CTI-20 pin target header

### **Compatibility Features**

- Compatible with JTAG emulators from Spectrum Digital
- Compatible with TI XDS560
- Compatible with Code Composer Studio from TI

### **What's Included !**

- Low voltage Adapter with Adaptive Clocking (14 pin-CTI-20 pin)
- Quick Start Installation Guide

### **Do you need ?**

- JTAG Emulator
- Code Composer Studio



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