



Hardware Features

- TMS320C6713 DSP operating at 225 MHz
- Embedded USB JTAG controller with plug-and-play drivers, USB cable included
- TLV320AIC Codec
- 2M × 32 on-board SDRAM
- 512K Bytes of on-board Flash ROM
- 3 Expansion Connectors (Memory Interface, Peripheral Interface, Host Port Interface)
- On-board IEEE 1149.1 JTAG connection for optional emulator/debug
- Four 3.5 mm audio jacks (microphone, line in, speaker, line out)
- 4 User-definable LEDs
- 4-Position DIP Switch, user-definable
- +5 Volt operation only, power supply included
- Size: 8.25" × 4.5" (210 × 115 mm), 0.062" thick, 6 layers
- Compatible with Spectrum Digital's DSK Wire Wrap Prototype Card
- RoHS Compliant

Software Features

- TMS320C6713 DSK-specific Code Composer Studio from Texas Instruments
- Test/sample code provided to reduce coding time

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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