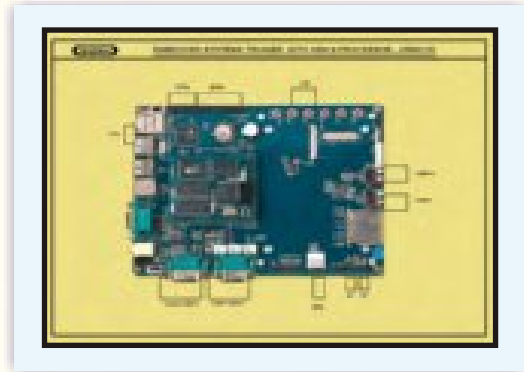




EMBEDDED SYSTEMS TRAINER WITH ARM 9 PROCESSOR

MODEL - ARM9100

This kit has been designed with a view to provide practical and experimental Knowledge of general circuit of Embedded Systems on single PCB.



SPECIFICATIONS

1. CPU : ARM9-S core with 200 MHZ
2. Memory : 64 MB SDRAM
16 or 64 MB Flash (optionally up to 256 MB) 256 Byte EEPROM
3. Interfaces : Ethernet
Serial (USART)
USB 2.0 (host and device)
Maximum 40 digital I/O ports
Touch screen (optional) JTAG/ICE
4. Display : CRT or LCD Display
5. Operating system : Linux 2.6.x
Bootloader "U-Boot"
"JamVM" Java Virtual Machine, using the "GNU Classpath" Java Class
Library Windows Embedded CE
6. Power supply : Input Supply Voltage: 3,3\230 V DC

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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