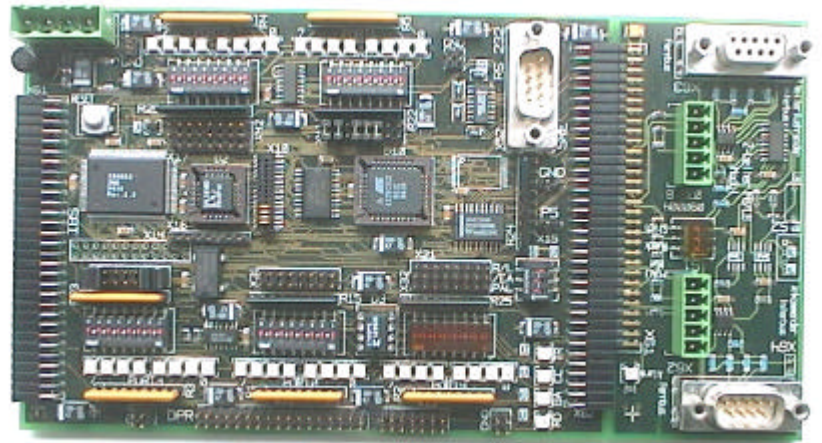
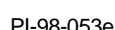


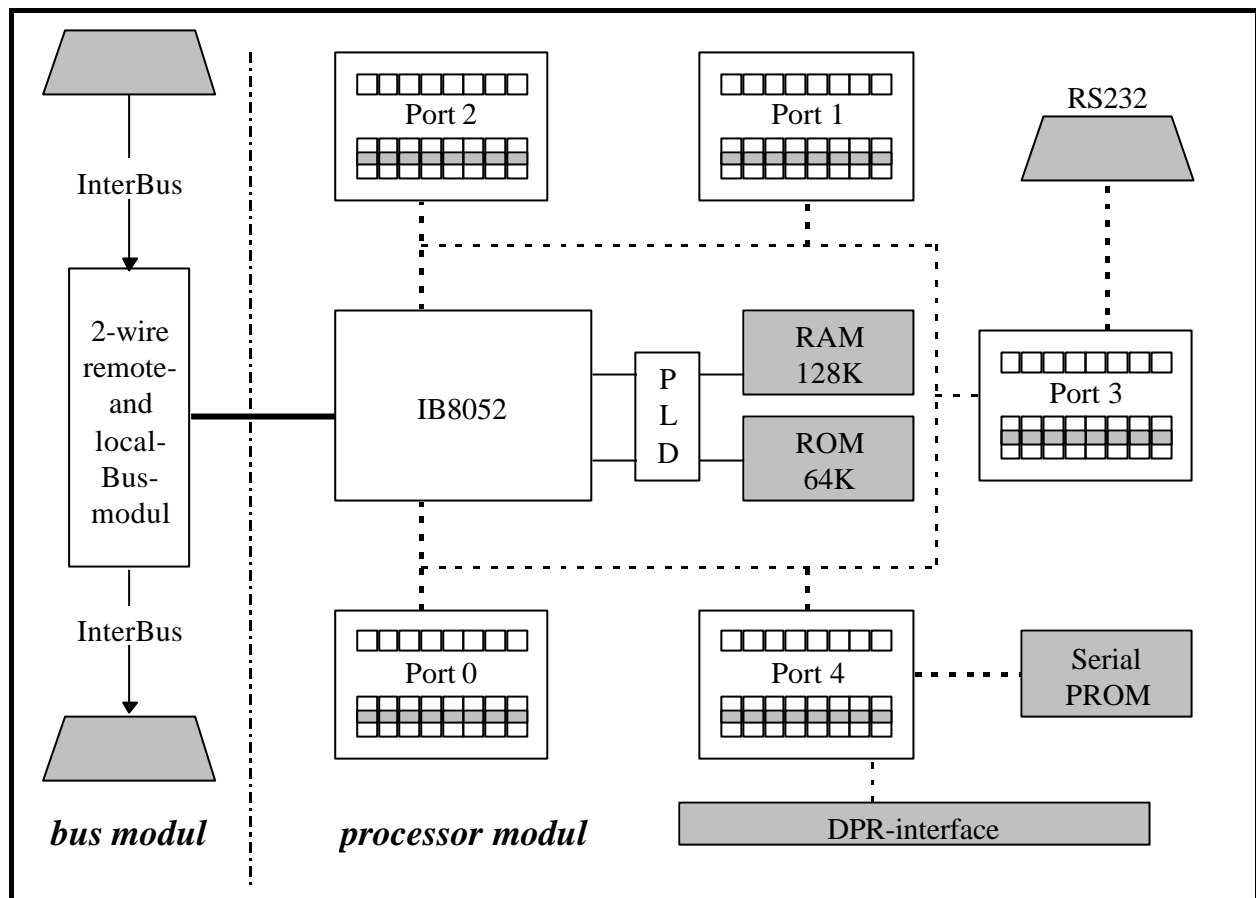
Evaluation Board
IB-S-8052 EVAB



The developer has fully compatibility to local; remote bus modules and the register extension module from the German company Phoenix Contact.



Short information Evaluation Board IB-S-8052 EVAB



Block schematic IB8052 EVA Board

Specification:

- size prototype board (UM108 profile)
- power supply: $5 \pm 0,25$ V
- current: bus module: 150 mA
- processor module: 300 mA
- temperature range: 0 ... 70°C
- INTERBUS- configuration as local bus or remote bus
- compatible to SRE1 register extension module from the company Phoenix Contact
- external memory possible

Interfaces:

- INTERBUS-interface (compatible to SUP13)
- INTERBUS- remote bus and local bus
- RS232-interface for PC-communication
- Dual Port Memory to μ C-IC-IB8052
- application interface/ test signals

For more information's please
visit our web site at
<http://www.MAZeT.de>
or contact our sales offices

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