



EB-009-00-1 Adaptor Board Document

Contents of package

1. Adaptor Board EB-009-00-1
2. Document "Adaptor Board Document"
3. Document "Warranty"

Summary – Adaptor Board Description

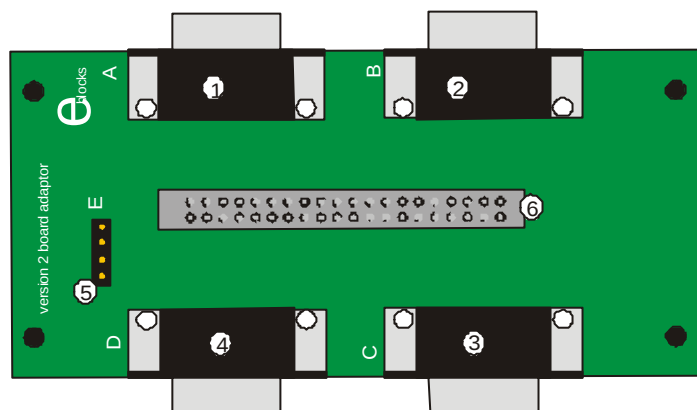
This small circuit board can be connected to the version 2 PICmicro microcontroller Development board using a 40-way ribbon cable (HPBCAB). The E-Blocks adaptor will make four ports available on 9-way D-type sockets so that you can connect E-Blocks infrared, Rs232, keypad and other E-Block sub-systems to your development board. There is also access to port E via the header pin J6.

Features

- E-blocks compatible
- Low cost
- Compatible with most I/O ports in the E-Block range (up to 8 I/O lines via 9 way D-type connector)
- Ease to develop programming code using Flowcode icons.

Adaptor Board Layout

1. 9 Way D-type Socket – Port A
2. 9 Way D-type Socket – Port B
3. 9 Way D-type Socket – Port C
4. 9 Way D-type Socket – Port D
5. Header Pin – Port E
6. IDC Connector – Adaptor



Where to find more information

On the ELSAM 1.4 CD, which is provided with all 'upstream' devices (i.e. Multiprogrammer), is the relevant information for the product. It is in the E-Blocks directory, which includes the following documents: -

- o Installation guide.doc
- o Getting started with E-Blocks.pdf
- o Adaptor Board folder – which contains datasheet

For full up-to-date datasheets, documentation, F.A.Q.s and software updates please visit

www.matrixmultimedia.com/eblocks

Using the following user name and password

User name: eblocks

Password: halifax

You will now have access to up-to-date information that you require.