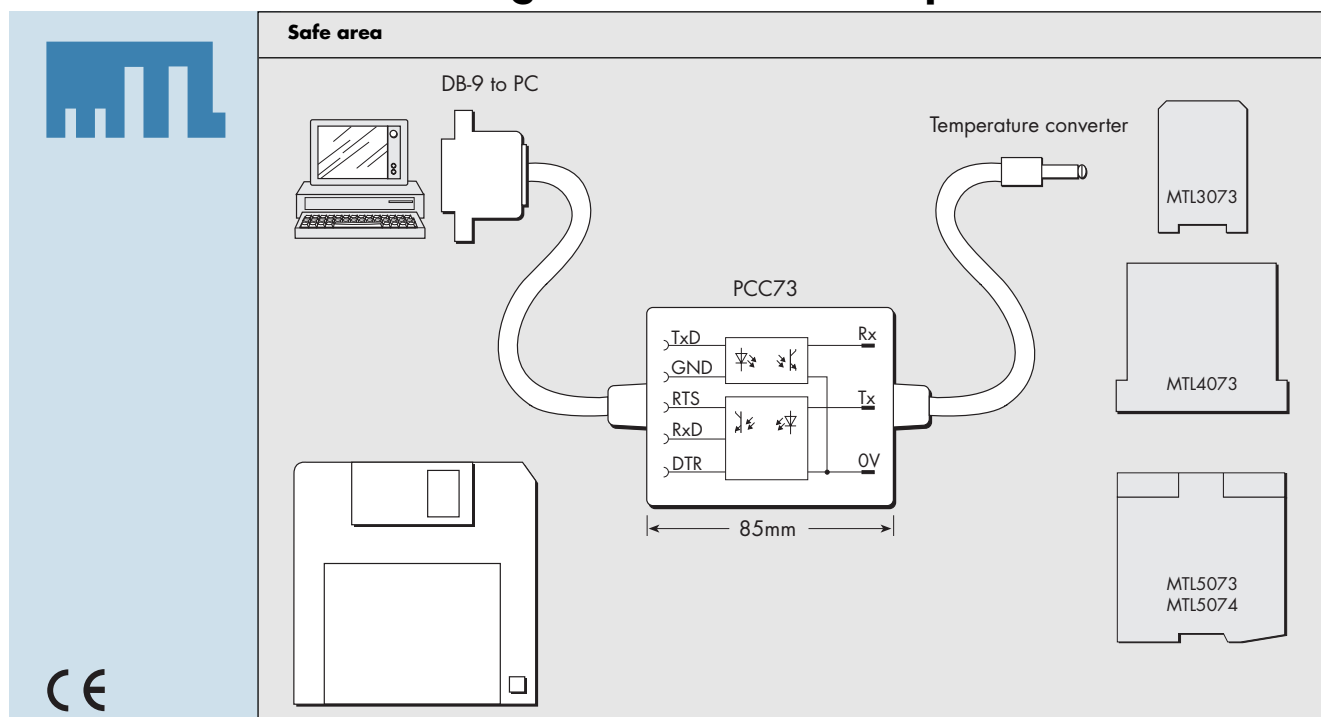


# PCC73

## configurator for MTL temperature converters



The PCC73 allows MTL temperature converters (MTL3073, MTL4073, MTL5073, MTL5074 and MTL Eurocard E01073) to be configured from a standard DOS based PC. The package includes the PC software and a certified interface cable (which can be connected while the converter is in use). The software also allows configurations to be saved on disk and printed out when required.

### SPECIFICATION

**Suitable for models MTL3073, MTL4073, MTL5073, MTL5074 and E01073**

#### Location

Safe area

#### Connections

PC: cable with 9 pin D-type female plug, to any RS232 serial port  
 Converter: cable with MTL radial plug (CAB73 is not required)

#### Cable length

1.6m

#### Ambient temperature operation

-10 to +60°C (+14 to +140°F)  
 -20 to +70°C (-4 to +158°F) storage

#### Humidity

5 to 95% relative humidity (non-condensing)

#### Weight

200g

#### Software medium

3<sup>1</sup>/<sub>2</sub>-inch floppy disk

#### Software facilities

Language: English or German (selectable)  
 Diagnostics and help facilities  
 Menus to VDI/VDE 2187 standard

#### Recommended PC minimum configuration

80386DX 33MHz  
 Memory: 2MB  
 Colour monitor  
 1 x RS232 serial port  
 1 x parallel port  
 MS DOS 5.0 or later

#### Instruction manual

INM073A