

M2000 - PC Based User Interface B75432

PSC Programming interface for PC's PSC User's Manual

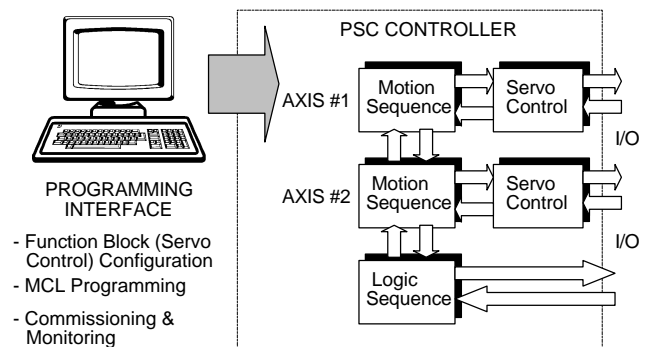
Features:

- PC based Engineering User Interface
- Function Block reference and configuration instructions
- Motion Control Language (MCL) programming instructions
- PSC hardware installation instructions

Description

The Engineering User Interface (EUI) is a PC based product for use by system design and applications engineers. It gives total access to the PSC user parameters, allowing for function block configuration and Motion Control Language programming. It also supports the basic tools for PSC program data downloading and up-loading, program compilation and on-line parameter display, allowing rapid control system development and commissioning.

The EUI is accompanied by the PSC User's Manual which provides PSC hardware and software configuration details. The software configuration and programming guide includes worked examples - useful for beginners - and a detailed definition of each of the available software modules for reference.



Note:

- i) The PSC is a complex product requiring user application configuration and programming. Product training is available and is recommended for cost effective application implementation.
- ii) The PSC User's Manual (Part No B75432) should be ordered as a separate item and includes a copy of the Engineering User Interface (EUI) for PC based programming and commissioning.

Hardware Specification

Minimum Requirements:

IBM PC or compatible running DOS v3.0 or higher.

Minimum 8086 processor.

640kByte RAM.

20MByte Hard Disc Drive.

Monochrome Screen. *

For Improved Performance:

80386 processor or better.

VGA Screen (* necessary for the data logger

graphical display function).

Floating point processor not required.

MOOG Controls Limited, Ashchurch, Tewkesbury, Gloucestershire, GL20 8NA, UK.
Tel: (01684) 296 600, Fax: (01684) 296 760

Melbourne Australia, Vienna Austria, Sao Paulo Brazil, Birkerod Denmark, Tewkesbury England, Espoo Finland, Rungis France, Boblingen Germany, Kwai Chung Hong Kong, Bangalore India, Ringaskiddy Ireland, Malnate (VA) Italy, Hiratsuka Japan, Kwangju Japan, Baguio Philippines, Singapore Singapore, Orio Spain, Gothenburg Sweden, East Aurora (NY) USA.

Moog Controls Limited pursues a policy of continuous development and reserve the right to alter designs and specifications without prior notice. Information contained herein is for guidance only and does not form part of a contract.