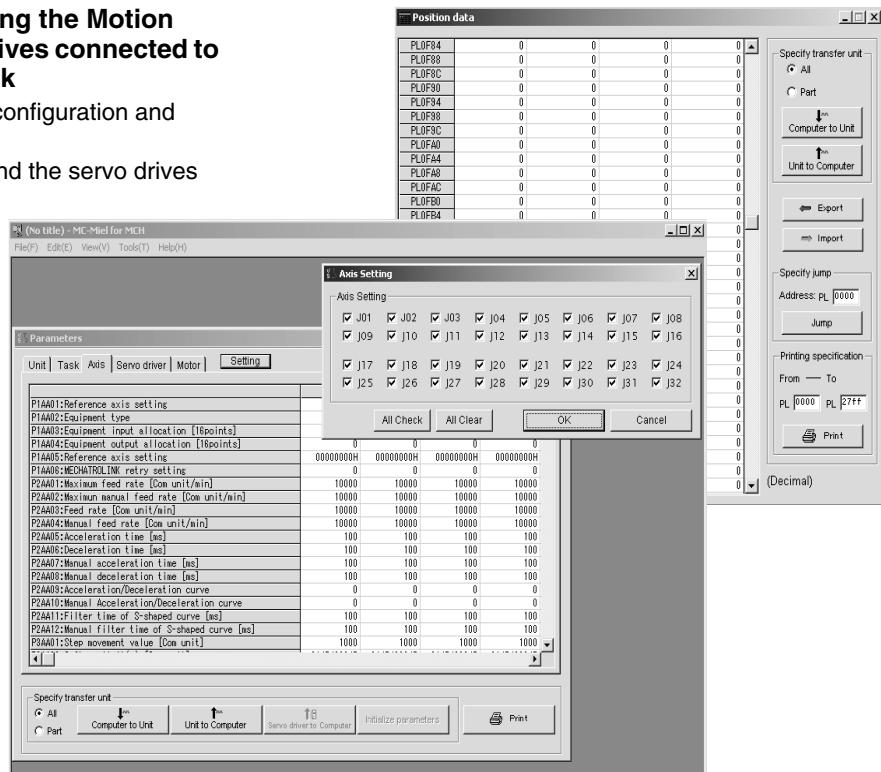


Programming Software for Mechatrolink-II Motion Controllers

MCH-Tool

Programming tool for Programming the Motion Control Unit, and configuring all Drives connected to the MECHATROLINK-II motion link

- Access to all system programming, configuration and monitoring from one connecting point.
- Complete configuration of the MCH and the servo drives
- Programming in Basic type Motion Control language
- On-line Monitoring
- Imports CAM tables



Specifications

Functions

System setting	Setting communication parameters
Data input	<ul style="list-style-type: none"> Editing of system parameters Programming in BASIC type Motion Control language Load, save, delete parameter files, etc. Imports CAM tables
Test options/Online operation	<ul style="list-style-type: none"> Transfer Motion Controller unit data On-line monitor Transfer of Servo Drives parameter data

Operating Environment

Operating systems	Windows 2000/NT				
Processor	Pentium class at 300 Mhz or higher				
Memory requirements	<table border="1"> <tr> <td>Hard disk</td><td>100 MB free memory space</td></tr> <tr> <td>RAM</td><td>64 MB min.</td></tr> </table>	Hard disk	100 MB free memory space	RAM	64 MB min.
Hard disk	100 MB free memory space				
RAM	64 MB min.				
Screen	800x600 resolution or higher				
Peripheral connections	CD-ROM drive, serial port				

Compatible Units

	Specification
Motion Controllers	CS1W-MCH71

Ordering Information

Software

Description	Model
MCH-Mlel	MOTION TOOLS CD

ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.

To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.