NC memory expansion

Productivity | Performance Increase

Series

| H | F | C | HF | MCH | MCH-C |

| MC | MCi | MCP-H | BEA | HCS |

| MCS |

Control

| SIEMENS Powerline | SIEMENS Solutionline |

| uni-Pro 90 |

In an age of complex production processes and the complete machining of numerous workpieces, the scope of machining programs is growing rapidly. The NC memory expansion provides the necessary extra capacity.

Characteristics

_ SIEMENS Powerline: Expansion of the existing NC user memory with up to 3 additional 1 MB memory packages

_ SIEMENS Solutionline: Expansion of the existing NC user memory up to 6 SRAM memory modules of 2 MB each

_ uni-Pro 90: Expansion of the existing NC user memory (3 MB) up to 50 MB

Benefits

_ Complete uploading of very large workpiece machining programs to the control

_ No time lost through reloading program parts

_ More machining programs directly available

Requirements

_ SIEMENS Powerline: Memory capacity max. 6 MB, depending on NCU installed