Solid State Drives (SSD)

Productivity | Performance Increase



Series

H | F | C | HF | MCH | MCH-C | MC | MCi | MCP-H | HCS | MCS | BEA

Control

SIEMENS Powerline

Hard drives are prone to wear. Regular replacement every five years is recommended. Replacement before a hard drive failure prevents unscheduled prolonged machine shutdowns. In industrial applications, SSD technology is a recommended alternative.

Characteristics

_ SSD hard drives do not have any moving mechanical parts and are therefore resistant to vibrations and more robust

_ SSD hard drives work much faster than traditional hard drives

Benefits

_ Shorter access times to the hard drive (read and write cycles)

_ Performance increase for your machine control system, such as faster toggling between operating screens

_ More reliable and robust, since they do not contain any moving parts