EPM
Electronic Programmable Module

Save Time

- Duplicate all drive parameters on your current EPM in 2 seconds using the EPM Programmer

Eliminate Costly, Time Consuming Mistakes

- Copy the program exactly as is, no human error

Stream-line Production - Prepare the Drive *Anywhere*

- Remove computers from the factory floor
- Plug-in the memory anytime, even without power

Simplify Changeovers

- Rather than re-programming a drive, simply swap the EPM

Archive Programs

- The EPM Programmer has instant interface to a PC for easy archiving of inverter or servo files

The EPM and Inverters

Program the EPM from the Drive, TechLink® or the EPM Programmer

The EPM *is* the drive's memory and contains all configuration settings and operating parameters

- Reduce down time
  - Replace a damaged or failed drive without reprogramming! Simply replace the EPM in the old drive

The EPM Programmer saves the drive's configuration to two memory locations in the EPM

- One that is changeable from the front of the drive
  - For initial setup and tuning
- One that serves as the OEM's machine default setting
  - That is *Always* saved and cannot be modified from the drive's front panel, it can only be modified using the EPM Programmer

Eliminates costly service calls

The EPM and Servos

Program the EPM with MotionView® or the EPM Programmer

The EPM *is* the drive's memory and contains all drive and motor configuration settings and operating parameters

- Including motor parameters, P.I.D. settings, current limits, etc.

If a drive fails, replace the drive hardware, but keep the same EPM

- Does not require a computer to download motor files, just plug the EPM into any new drive on the factory floor

Copy the EPM in 2 seconds

- Use the free MotionView® Software to configure and tune the servo on first use. Copy the EPM in 2 seconds using the EPM programmer for OEM production

Program One and They're All Done