

## **NEW COMPUMOTOR COMMANDS MAKE YOUR 900X EASIER TO USE**

Compumotors has recently released a firmware rev on the 6000 and X language products that make using your Eason 900x even easier.

The 6000 language products have added the DRPCHK command. This command can be used to setup your Compumotor product to detect for a 900x at some point other than on power up of the unit. Our recommendation is to add the following two commands to the start up program of your 6000 language product:

**PORT2** ; Select COM2 serial port setup  
**DRPCHK2** ; Configure COM2 for 900x, periodic check

These commands will setup the Compumotor device to try to detect a 900x every 5 seconds on the RP240 port.

Two commands have been recently added to the X language of products that add some capabilities to the 900x. The **DCNT** and **DSTP** commands allow the user to have their X language product ignore the Pause and Continue Keys as well as the Stop key. This is especially useful for those customers who don't want or need the ability for the operator to cease operations of the motion controller.

**DCNT** Enable/Disable PAUSE AND CONTINUE Keys  
**DSTP** Enable/Disable STOP Key

If you have any questions on these commands and their usage consult your compumotor users guide.