

By following the procedure below, the NEXUS[®] Time Adjuster allows for simple and convenient customization of the runtime and lockout time of any port on a NEXUS[®] Controller.

Step 1 - Plug Time Adjuster onto the controllers' T-shaped pin-header. Select Port, "SP" is displayed.

Step 2 - Use the RUNTIME/LOCKOUT switch to choose which you want to work with.

Step 3 - Use the SINGLE/TYPE switch to choose whether you would like to work with a single port, or all ports of the same type.

Step 4 - Select a port by triggering an input with a test button to display the **current** RUNTIME or LOCKOUT time.

Step 5 - Trigger the same input a second time to display the **new** value for the selected port. Adjust potentiometer as desired. (Value not applied until **Step 6** is completed).

Step 6 - Trigger the same input a third time to apply the value. Programming Complete, "PC" is displayed.

Note: Setting the potentiometer to "12:00" will select the factory default value.

