

Remote Automation Solutions

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Cause and Effect Logics Applications

Cause Configuration ? X

Cause Configuration 1

| | | |
|--|---|--|
| Cause Tag <input style="width: 80%;" type="text" value="PAL-1003"/> | And/Or (Z/I) <input style="width: 20%;" type="text" value="&"/> | Log Alarms Y/N <input style="width: 20%;" type="text" value="Y"/> |
| Enable (Y/N) <input style="width: 20%;" type="text" value="Y"/> | Cause True1/False0 <input style="width: 20%;" type="text" value="0"/> | Reset Req'd Y/N <input style="width: 20%;" type="text" value="Y"/> |
| Input1 Def <input style="width: 80%;" type="text" value="AIN A 3,EU"/> | Part1 True1/False0 <input style="width: 20%;" type="text" value="0"/> | Effect 1 <input style="width: 20%;" type="text" value="1"/> |
| Cur Value1 <input style="width: 80%;" type="text" value="24.28125"/> | Part2 True1/False0 <input style="width: 20%;" type="text" value="0"/> | Effect 2 <input style="width: 20%;" type="text" value="2"/> |
| Function Command <input style="width: 80%;" type="text" value="L"/> | Enabler Req'd Y/N <input style="width: 20%;" type="text" value="Y"/> | Effect 3 <input style="width: 20%;" type="text" value="0"/> |
| SetPt 1 Def <input style="width: 80%;" type="text" value="Undefined"/> | Enabler Def <input style="width: 80%;" type="text" value="DIN A 9,STATUS"/> | Effect 4 <input style="width: 20%;" type="text" value="0"/> |
| SetPt Val 1 <input style="width: 80%;" type="text" value="300"/> | Enab Function Cmd <input style="width: 80%;" type="text" value="E"/> | Effect 5 <input style="width: 20%;" type="text" value="0"/> |
| DeadBand/Result <input style="width: 80%;" type="text" value="20"/> | Enable Value <input style="width: 80%;" type="text" value="1"/> | Effect 6 <input style="width: 20%;" type="text" value="0"/> |
| Part2 (Y/N) <input style="width: 20%;" type="text" value="N"/> | Enabled 1/0 <input style="width: 20%;" type="text" value="0"/> | Effect 7 <input style="width: 20%;" type="text" value="0"/> |
| Input2 Def <input style="width: 80%;" type="text" value="Undefined"/> | Enabler Delay sec <input style="width: 80%;" type="text" value="30"/> | Effect 8 <input style="width: 20%;" type="text" value="0"/> |
| Cur Value2 <input style="width: 80%;" type="text" value="0"/> | Enab Delay Count <input style="width: 80%;" type="text" value="0"/> | Effect 9 <input style="width: 20%;" type="text" value="0"/> |
| Function Command <input style="width: 80%;" type="text" value="E"/> | True Delay sec <input style="width: 80%;" type="text" value="5"/> | Effect 10 <input style="width: 20%;" type="text" value="0"/> |
| SetPt 2 Val <input style="width: 80%;" type="text" value="0"/> | True Delay Count <input style="width: 80%;" type="text" value="0"/> | |

- Simple to Use Interface with Drop Down Menus and Point Configuration
- 64 Cause and 16 Effect Logic Mapping Screens for Quick Logic Implementation
- Full Compliment of Logical and Mathematical Operators for Causes Definitions
- Compound Comparisons
- Causes and Effects can be Cascaded to other Cause and Effects
- Watchdog Timers
- Full Mapping to Multiple Effect



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