RutinaCDeISG2Damian - Ladder Diagram
Page 1
ControlLogixL81E:MainTask:CDeIS20242G2Damian
25/05/2024 11:23:56 p. m.
Total number of rungs in routine: 10
...ada20242\Control-y-Supervision-Sistema-Hidraulico\ProyectoFinal.ACD

Rung 0

startB1 — stopB1 — BA1
BA1

Rung 1

startB2 — stopB2 — BA2
BA2

Modo Automático

Rung 2

StartAutomaticoPID1 — activarPID1 (L)
activarPID2 (U)
Manual (U)

Rung 3

StartAutomaticoPID2 — activarPID2 (L)
activarPID1 (U)
Manual (U)

Rung 4

activarPID1 — Manual —

PID	
PID	PID1 ...
Process Variable	PVNT1
Tieback	0
Control Variable	CVVT
PID Master Loop	0
Inhold Bit	0
Inhold Value	0
Setpoint	80.0
Process Variable	80.0248
Output %	17.96359

Rung 5

activarPID2 — Manual —

PID	
PID	PID2 ...
Process Variable	PVNT2
Tieback	0
Control Variable	CVVR
PID Master Loop	0
Inhold Bit	0
Inhold Value	0
Setpoint	75.0
Process Variable	74.99732
Output %	25.012215

Modo Manual

Rung 6

StartManual — Manual ( )
activarPID1 (U)
activarPID2 (U)

RutinaCDeISG2Damian - Ladder Diagram   **Page 2**
ControlLogixL81E:MainTask:CDeIS20242G2Damian   25/05/2024 11:23:57 p. m.
Total number of rungs in routine: 10   ...ada20242\Control-y-Supervision-Sistema-Hidraulico\ProyectoFinal.ACD

7
```
     Manual    StartVS1                                                                VS1
       ] [       ] [                                                                    ( )
```

8
```
     Manual    StartVS2                                                                VS2
       ] [       ] [                                                                    ( )
```

9
```
                                                         Alarmas
     activarPID1   ┌─────────────────────┐                                             LoLo
       ] [         │ LEQ                  │                                             ( )
                   │ Source A      PVNT1  │
                   │             78.42595 │
                   │ Source B         10  │
                   └─────────────────────┘
```

(End)