_01_InputOutput - Ladder Diagram **Page 1**

PLC2_Project_8:MainTask:MainProgram 8/08/2020 12:30:20 AM

Total number of rungs in routine: 3 C:\Users\Nicho\Documents\GitHub\plc-2-course-projects\Project-8-pidSubstitutionLogic\PLC2_Project_8.ACD

---Inputs (Analog) ---

0

Nicks Scale With
Parameters
NSCP

Nicks Scale With Parameters	
NSCP	Sensor_Input_NSCP ...
InputMax	16383
InputMin	0
ScaledMaxOut	30
ScaledMinOut	0
Input	_sim_sensor_raw_systemInput 0.0
ScaledOutput	InHg_Input_Scaled 0.0

---Outputs (Digital) ---

1 Vfd_En   _sim_vfd_en
   ] [( )

--- Outputs (Analog) ---

2

Nicks Scale With
Parameters
NSCP

Nicks Scale With Parameters	
NSCP	Vfd_Output_NSCP ...
InputMax	100
InputMin	0
ScaledMaxOut	16383
ScaledMinOut	0
Input	Vfd_Out_Pct 0.0
ScaledOutput	_sim_vfd_raw_systemOutput 0.0

(End)