

## Title of the Program

Ip Address:

192.168.1.110

Port No.:

502

Sampling Frequency:

1000

(100 ms to 1 min) (input in milli sec)

Change in Data

0.1

(change in %)

### Digital Inputs

Address	Digital state	State
00010	D0	
00011	D1	
00012	D2	
00013	D3	
00014	D4	
00015	D5	
00016	D6	
00017	D7	

Address	Digital state	State
00018	D8	
00019	D9	
00020	D10	
00021	D11	
00022	D12	
00023	D13	
00024	D14	
00025	D15	

### Analog Inputs

Address	Analog input	Value	Description
40010	A0		0-10V (internal)
40011	A1		0-10V (internal)
40012	A2		4-20 mA (External)
40013	A3		4-20 mA (External)
40014	A4		4-20 mA (External)
40015	A5		4-20 mA (External)
40016	A6		4-20 mA (External)
40017	A7		4-20 mA (External)
40018	A8		4-20 mA (External)
40019	A9		4-20 mA (External)

File Address: D:\monginies\_project\raw data\sampledata.xlsx