Totally Integrated				
<b>Automation Portal</b>				

## Project10 / PLC\_1 [CPU 1214C DC/DC/DC]

## PLC tags

	Name	Data type	Address	Retain
9	start	Bool	%10.0	False
Ţ	emergency stop	Bool	%IO.1	False
•	alarm	Bool	%Q0.0	False
70)	prox sensor 2	Bool	%IO.4	False
M.	emergency stop marker	Bool	%M0.1	False
311	AC motor	Bool	%Q0.1	False
OII)	Axis_1_Pulse	Bool	%Q0.2	False
70	Axis_1_Direction	Bool	%Q0.3	False
	prox sensor 1	Bool	%IO.3	False
W)	level sensor	Bool	%IO.5	False
70)	cap motor	Bool	%Q0.5	False
M)	control signal	Bool	%M0.0	False
H)	float sensor	Bool	%I0.2	False
	sensor 1 signal	Bool	%M0.2	False
20)	sensor 2 signal	Bool	%M0.5	False
20)	relay signal	Bool	%I0.6	False
(M)	data of prox sensor 1	Bool	%M0.3	False
(M)	valve	Bool	%Q0.4	False
31	data of sensor 2	Bool	%M0.4	False
ar i	Tag_1	Bool	%M0.7	False
:1	Tag_2	Bool	%M0.6	False
	start_ marker hmi	Bool	%M1.0	False
20)	start hmi	Bool	%M1.2	False
00)	stop hmi	Bool	%M1.5	False
(M)	stop _marker hmi	Bool	%M1.4	False
30	Tag_3	Bool	%M1.7	False
	limit switch 1	Bool	%I0.7	False
	ac motor(1)	Bool	%Q0.7	False
00)	Tag_5	Int	%MW500	False
ori i	count_out	Bool	%M2.1	False
00)	Tag_6	Int	%MW20	False
(M)	Tag_7	Int	%MW50	False
311)	Tag_8	Int	%MW45	False
an)	Tag_9	Bool	%M2.3	False
	signal limit 1	Bool	%M3.1	False
	memory of limit 1	Bool	%M3.0	False
1	limit 1 signal	Bool	%M3.5	False
ſ	memory limit 1	Bool	%M3.4	False
	memory control signal	Bool	%M3.2	False
31)	Tag_12	Bool	%M2.2	False
en e	start, stepper	Bool	%M3.3	False
0	ouput counter	Bool	%M3.6	False