Totally Integrated
Automation Porta

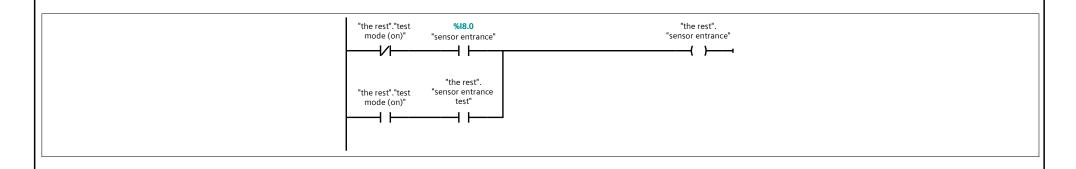
fix_plc / PLC_1 [CPU 1214C DC/DC/DC] / Program blocks

the rest of the system [FC4]

the rest of the system Properties							
General							
Name	the rest of the system	Number	4	Туре	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

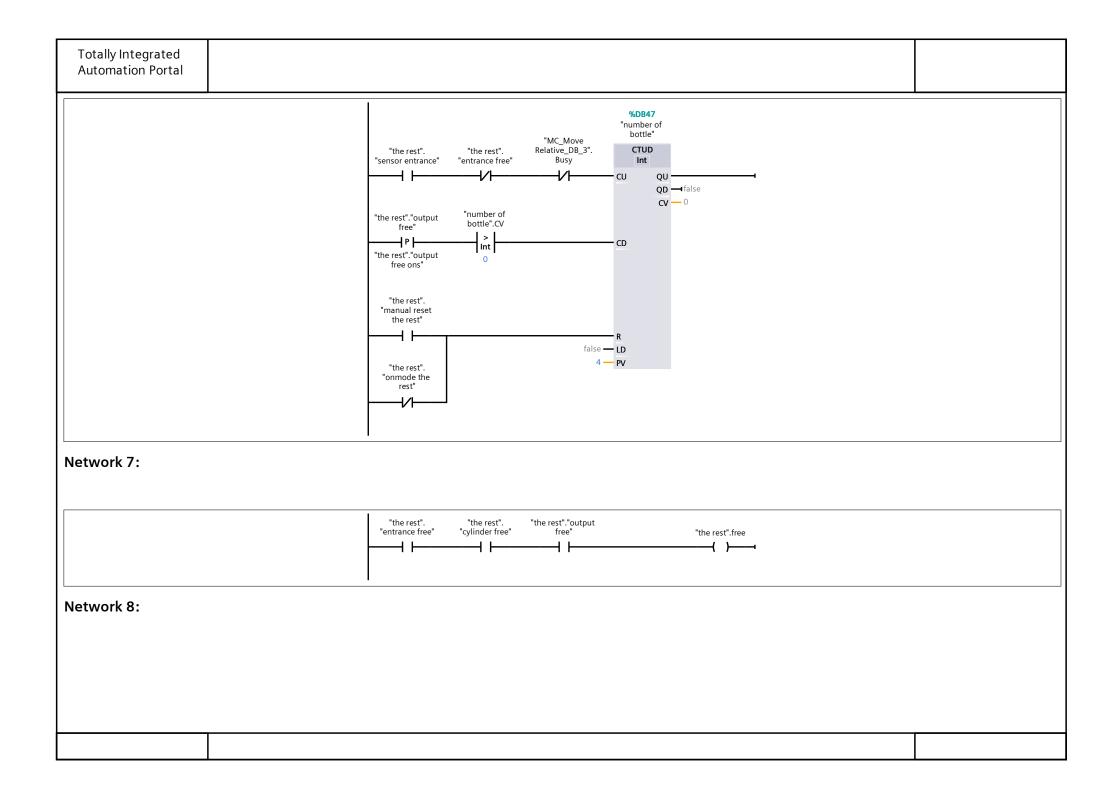
the rest of the system						
Name	Data type	Default value	Comment			
Input						
Output						
InOut						
Temp						
Constant						
▼ Return						
the rest of the system	Void					

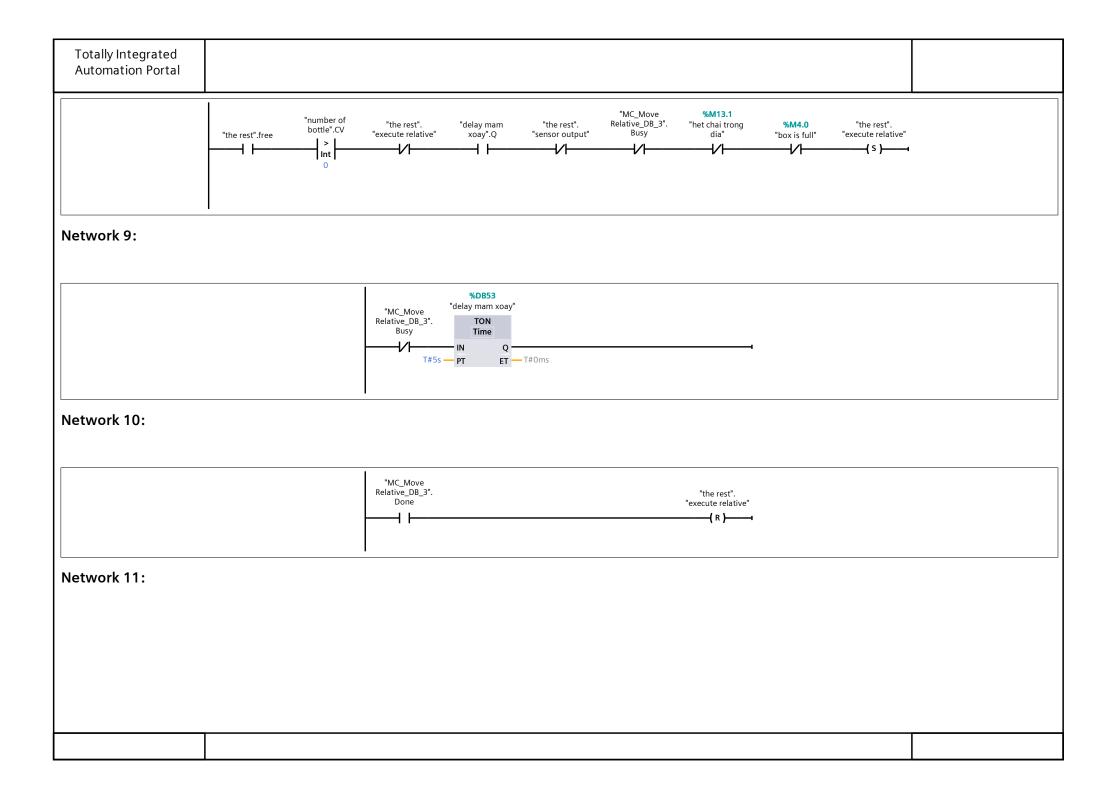
Network 1:

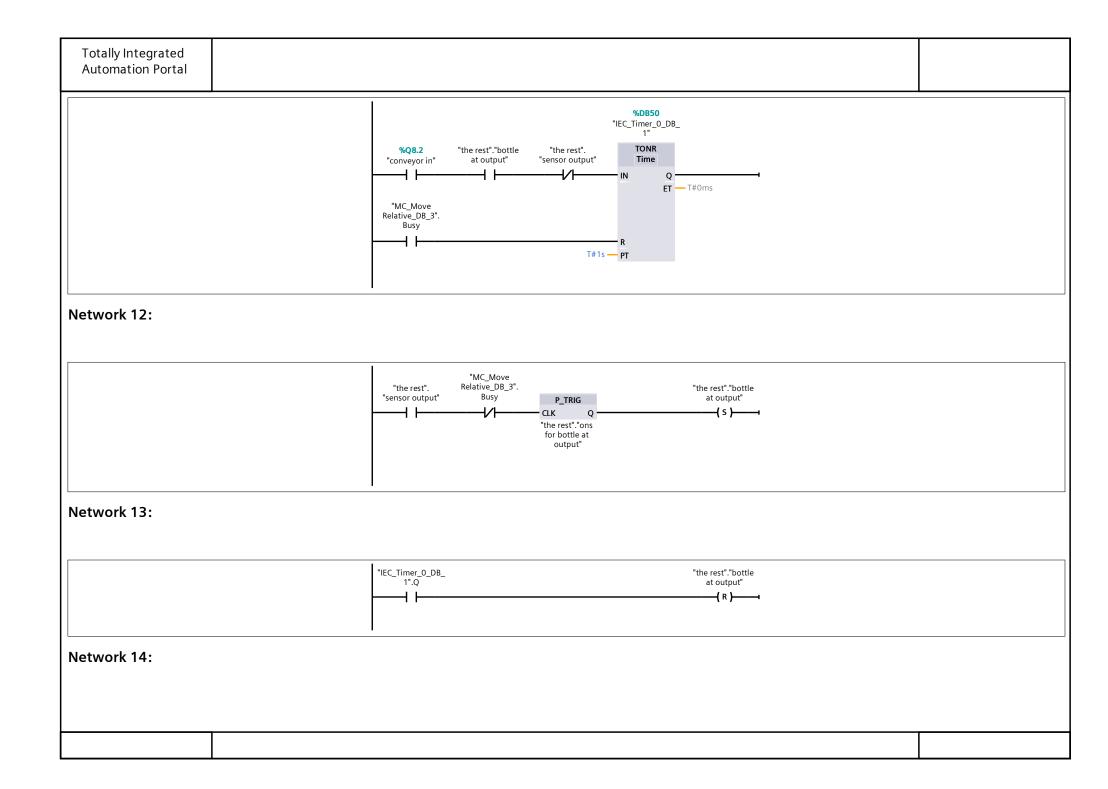


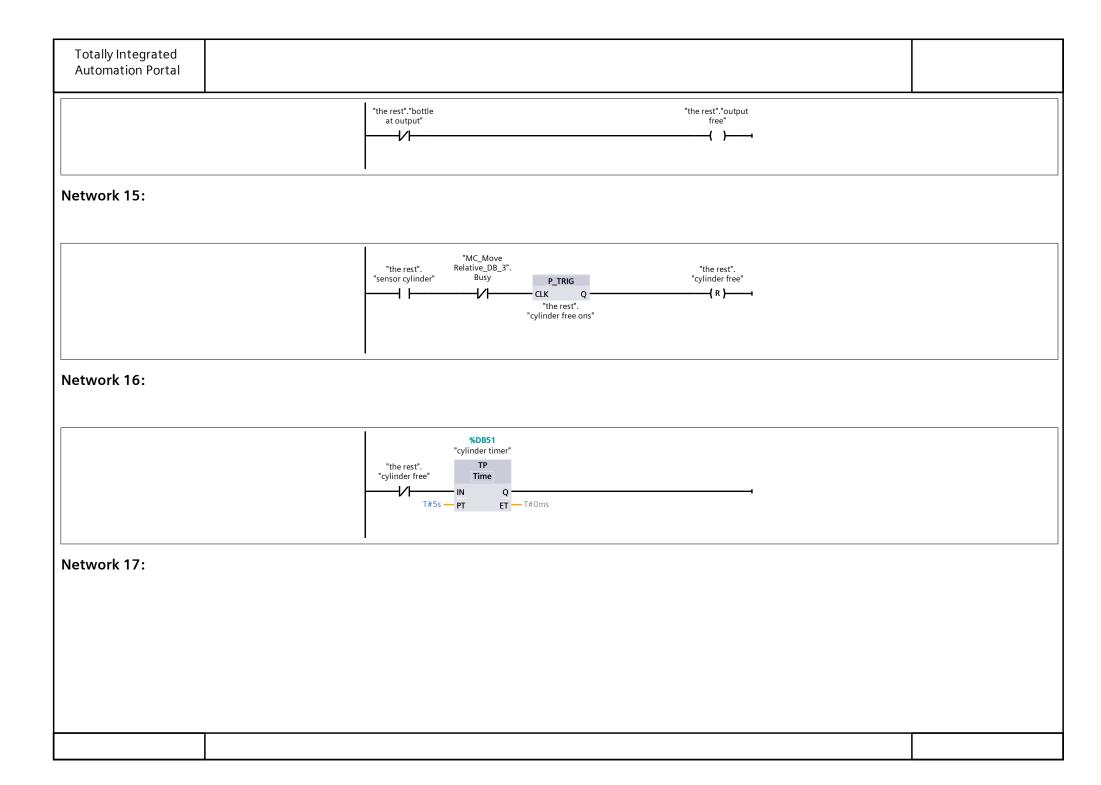
Network 2: **Charact ** test	Totally Integrated Automation Portal			
"the rest". Test "sensor oylinder mode (on)" "the rest". Test test" "the rest". Test mode (on)" "the rest". Test "sensor out" "the rest". Test "sensor out" "the rest". Test "sensor output" "the rest". Test "sensor output" "the rest". Test "sensor output" "the rest". Test "sensor output test" "the rest" test "sensor output test "sensor outpu	Network 2:			•
"the rest". "test		mode (on)" "sensor cylinder" "the rest". "the rest". "the rest". "sensor cylinder mode (on)" test"		
mode (on)" "sensor out" "sensor output" "the rest"."test "sensor output mode (on)" test"	Network 3:			
Network 4:		"the rest". "the rest". "the rest". "the st "sensor output mode (on)" test"	"sensor output"	
	Network 4:	<u> </u>		

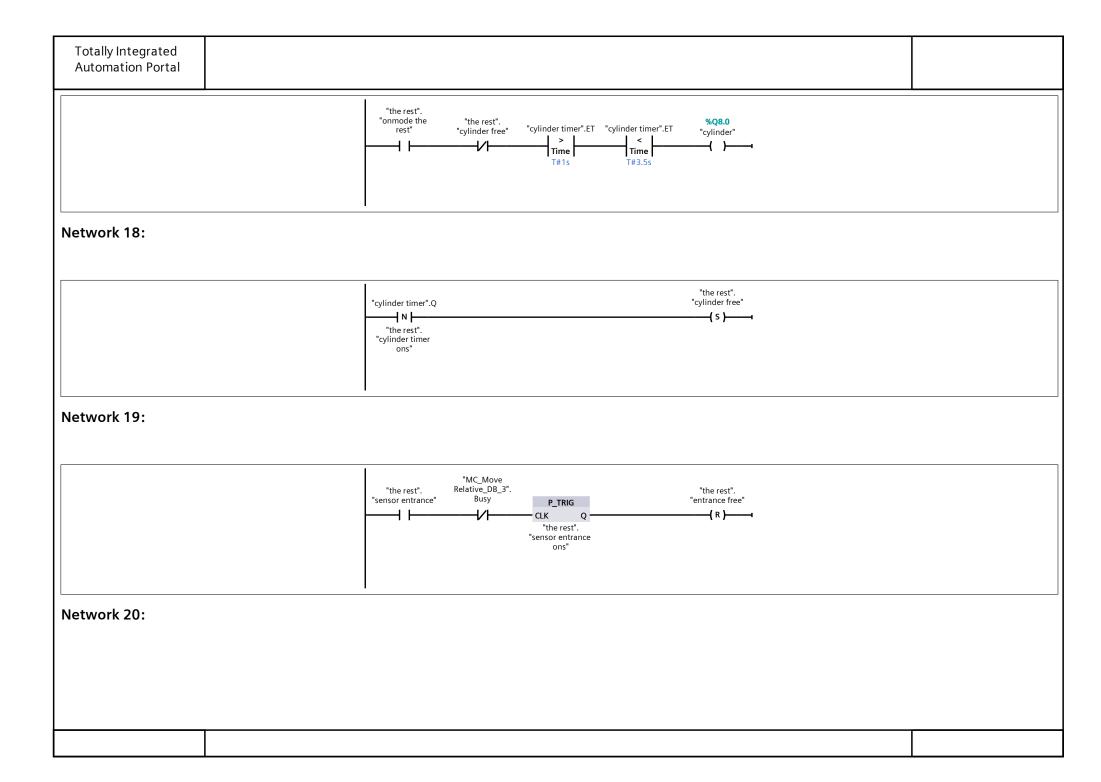
Totally Integrated Automation Portal "the rest". "onmode the rest" "the rest"."start "the rest"."stop the rest" %Q8.6 %M3.1 the rest" "Red Led" "already home" %M1.6 "on mode" "the rest". "onmode the rest" Network 5: "the rest". "onmode the %M12.5 %Q8.2 rest" "conveyor in" "not conveyor in" Network 6:



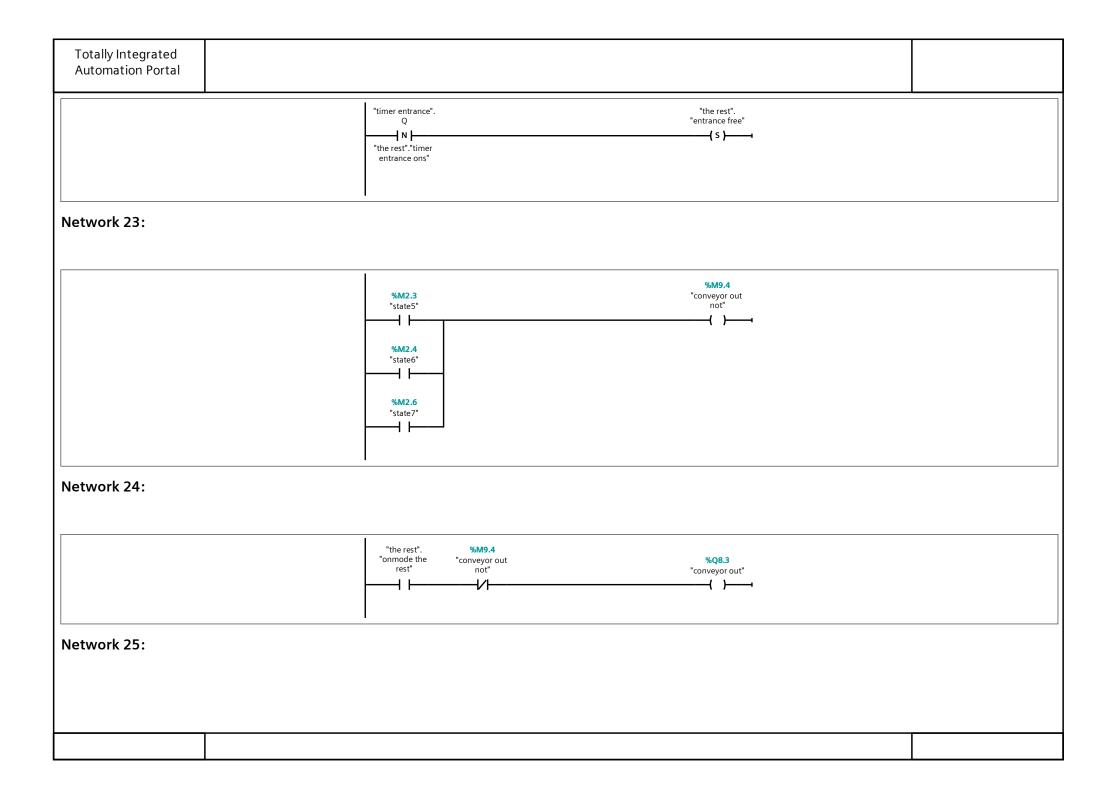








Totally Integrated **Automation Portal** %DB25 "timer entrance" "MC_Move Relative_DB_3". TP "the rest". "sensor entrance" Busy Time T#4.5s — PT ET — T#0ms Network 21: 1.68L/p "the rest". "onmode the rest" "timer entrance". ET %Q8.1 "water valve" "DOC_HSC".XUNG < DInt > Time T#1.2s 33 %Q8.4 "pump" %M12.5 "not conveyor in" %Q8.1 "water valve" "DOC_HSC".CV —(s)—— "the rest". "sensor entrance" "DOC_HSC".CV —(R)—— Network 22:



Totally Integrated **Automation Portal** %M13.1 %18.3 %18.0 %18.1 "het chai trong dia" "sensor out" "sensor entrance" "sensor cylinder" \dashv \vdash %M13.0 "Tag_6" Network 26: %DB49 "MC_Move Relative_DB_3" MC_MoveRelative **₽** 0. - EN ENO -Done → false "Axis_4" — Axis Error → false "the rest". "execute relative" Execute 90.0 — Distance 30.0 — Velocity Network 27:

Totally Integrated **Automation Portal** %DB55 "MC_ReadParam_ DB_5" MC_ReadParam ENO -Valid → false 1 — Enable Error —false "Axis_4".Actual Position — Parameter %MD452 "actual theta4" — Value Network 28: %DB52 "MC_MoveJog_ DB_2" MC_MoveJog - EN ENO -InVelocity — false %DB42 "Axis_4" — Axis Error → false %18.7 "Sensor Home Disk" %M14.0 "set home disk" __ JogForward false — JogBackward 15.0 — Velocity Network 29:

