(LABORATORY SAVIN)

IO LIST
SYSTEM CONFIG
PARAMETER SETTING

INPUT			SLOT
FDBK_FAN	I1	1	
FAULT_FAN	I2	2	
EMERGENCY	I3	3	
	I4	4	1
	I5	5	
	I6	6	
TEMP_IN	I7=AI1	7	
HUMID_IN	I8=AI2	8	
			2

OUTPUT			SLOT
DRV_FAN	Q1	1	
OPN_VLV_CHILL	Q2	2	1
CLS_VLV_CHILL	Q3	3	
ELEMENT_1	Q4	4	
ELEMENT_2	Q5	5	
ELEMENT_3	Q6	6	2
STEAM	Q7	7	
	Q8	8	

SLOT 1	SLOT 2	SLOT 3
LOGO! 24 RCE 8 DI/4 DO	Digital module DM8 24R 4 DI/4 DO Relay	Analog output AM2 AQ EXPAN 2AQ 0-10V
		CH 0 :DRIVE FAN
		CH 1 :

SANTERNO SINUS MINI PARAMETER		
F0.01	Running command selection	1
F0.03	Main Frequency Source	2
F6.09	Programmable relay 1	2