(ALINROZ)

IO LIST
SYSTEM CONFIG
PARAMETER SETTING

INPUT			SLOT
AC_CONTROL	%I0.0	0	1
FDBK_SUPPLY_1	%I0.1	1	
FDBK_SUPPLY_2	%I0.2	2	
FDBK_RETURN_1	%I0.3	3	
FDBK_RETURN_2	%I0.4	4	
FDBK_RETURN_3	%I0.5	5	
FDBK_PUMP_RUN	%I0.6	6	
FDBK_DUST_FAN_1	%I0.7	7	
FDBK_DUST_FAN_2	%I1.0	8	
FDBK_ROTARY_1	%I1.1	9	
FDBK_JAROOB_1	%I1.2	10	
FDBK_POWER_DAMPER	%I1.3	11	
FDBK_GAS_HEATER	%I1.4	12	
FAULT_DRIVE	%I1.5	13	
FAULT_FAN_SUPPLY_1	%I2.0	14	2
FAULT_FAN_SUPPLY_2	%I2.1	15	
FAULT_FAN_RETURN_1	%I2.2	16	
FAULT_FAN_RETURN_2	%I2.3	17	
FAULT_FAN_RETURN_3	%I2.4	18	
FAULT_DRV_MPCB	%I2.5	19	
FAULT_GAS_HEATER	%I2.6	20	
FAULT_DUST_FAN_1	%I2.7	21	
FAULT_DUST_FAN_2	%I3.0	22	3
FAULT_ROTARY_1	%I3.1	23	
FAULT_JAROOB_1	%I3.2	24	
TERMOSTAT_ALARM	%I3.3	25	
FIRE_ALARM	%I3.4	26	
DOOR1	%I3.5	27	
DOOR2	%I3.6	28	
	%I3.7	29	
	%I4.0	30	
	%I4.1	31	
	%I4.2	32	
	%I4.3	33	
	%I4.4	34	
	%I4.5	35	
	%I4.6	36	
	%I4.7	37	

OUTPUT			SLOT
FAN_SUPPLY_1_k1	%Q0.0	0	1
FAN_SUPPLY_1_kB1	%Q0.1	1	
FAN_SUPPLY_2_K2	%Q0.2	2	
FAN_SUPPLY_2_kB2	%Q0.3	3	
FAN_RETURN_1_K3	%Q0.4	4	
FAN_RETURN_1_kB3	%Q0.5	5	
FAN_RETURN_2_K4	%Q0.6	6	
FAN_RETURN_2_kB4	%Q0.7	7	
FAN_RETURN_3_K5	%Q1.0	8	
FAN_RETURN_3_kB5	%Q1.1	9	
DRIVE_RUN	%Q2.0	10	3
PUMP_RUN	%Q2.1	11	
DUST_FAN_1	%Q2.2	12	
DUST_FAN_2	%Q2.3	13	
ROTARY1	%Q2.4	14	
JAROOB1	%Q2.5	15	
DAMPER_POWER	%Q2.6	16	
GAS_HEATER_POWER	%Q2.7	17	
	%Q3.0	18	
	%Q3.1	19	
	%Q3.2	20	
	%Q3.3	21	
	%Q3.4	22	
	%Q3.5	23	
	%Q3.6	24	
	%Q3.7	25	

SLOT 1	SLOT 2	SLOT 3	SLOT 4
CPU 1214C AC/DC/Rly	SM 1221 DI8 x 24VDC	SM 1223 DI16/DQ16 x relay	SM 1232 AQ4
			CH 0 :HEATER DAMPER
			CH 1 :FRESH DAMPER
			CH 2 : FREQ REF
			CH 3 :

MODBUS RTU	
BAD RATE	9600 bps
START BIT	1
DATA BIT	8
STOP BIT	1
PARITY	NONE

TEMP & HUMID INDOOR 1		MODE	DIP 1	DIP 2	DIP 3	DIP 4	DIP 5	DIP 6
ADDRESS	1		ON	OFF	OFF	OFF	ON	OFF
TEMP & HUMID OUTDOOR		MODE	DIP 1	DIP 2	DIP 3	DIP 4	DIP 5	DIP 6
ADDRESS	2		ON	OFF	OFF	OFF	ON	OFF

SANTERNO SINUS VEGA PARAMETER 30KW		
F0-00	Command source selection	1
F0-02	Main frequency source X selection	2
F0-05	Frequency source selection	0
F0-12	Acceleration time 1	15S
F0-13	Deceleration time 1	2S
F2-04	Startup DC braking time	3S
F2-08	Stop mode	1