(SIMABAFT 1)

IO LIST
SYSTEM CONFIG
PARAMETER SETTING

INPUT	
AC_CONTROL	%IX0.0.0
FDBK_SUPPLY_1	%IX0.0.1
FDBK_SUPPLY_2	%IX0.0.2
FDBK_RETURN_1	%IX0.0.3
FDBK_RETURN_2	%IX0.0.4
FDBK_PUMP_RUN	%IX0.0.5
FDBK_DUST_FAN_1	%IX0.0.6
FDBK_DUST_FAN_2	%IX0.0.7
FDBK_DUST_FAN_3	%IX0.0.8
FDBK_DUST_FAN_4	%IX0.0.9
FDBK_ROTARY_1	%IX0.0.10
FDBK_JAROOB_1	%IX0.0.11
FDBK_ROTARY_2	%IX0.0.12
FDBK_JAROOB_2	%IX0.0.13
FDBK_POWER_DAMPER	%IX0.0.14
FAULT_DRIVE	%IX0.0.15
FAULT_FAN_SUPPLY_1	%IX0.0.16
FAULT_FAN_SUPPLY_2	%IX0.0.17
FAULT_FAN_RETURN_1	%IX0.0.18
FAULT_FAN_RETURN_2	%IX0.0.19
FAULT_DRV_MPCB	%IX0.0.20
FAULT_DUST_FAN_1	%IX0.0.21
FAULT_DUST_FAN_2	%IX0.0.22
FAULT_DUST_FAN_3	%IX0.0.23
FAULT_DUST_FAN_4	%IX0.0.24
FAULT_ROTARY_1	%IX0.0.25
FAULT_JAROOB_1	%IX0.0.26
FAULT_ROTARY_2	%IX0.0.27
FAULT_JAROOB_2	%IX0.0.28
TERMOSTAT_ALARM	%IX0.0.29
FIRE_ALARM	%IX0.0.30
DOOR1	%IX0.0.31
DOOR2	%IX0.0.32
	%IX0.0.33
	%IX0.0.34
	%IX0.0.35
OUTPUT	
FAN_SUPPLY_1_k1	%QX0.0.0
FAN_SUPPLY_1_kB1	%QX0.0.1
FAN_SUPPLY_2_K2	%QX0.0.2
FAN_SUPPLY_2_kB2	%QX0.0.3
FAN_RETURN_1_K3	%QX0.0.4
FAN_RETURN_1_kB3	%QX0.0.5
FAN_RETURN_2_K4	%QX0.0.6
FAN_RETURN_2_kB4	%QX0.0.7
DRIVE_RUN	%QX0.0.8
PUMP_RUN	%QX0.0.9
DUST_FAN_1	%QX0.0.10
DUST_FAN_2	%QX0.0.11
DUST_FAN_3	%QX0.0.12
DUST_FAN_4	%QX0.0.13
ROTARY1	%QX0.0.14
JAROOB1	%QX0.0.15
ROTARY2	%QX0.0.16
JAROOB2	%QX0.0.17
DAMPER_POWER	%QX0.0.18
STEAM_VALVE_POWER	%QX0.0.19
	%QX0.0.20
	%QX0.0.21
	%QX0.0.22
	%QX0.0.23

SLOT 0	SLOT 1
PLC XEC- DR60SU	XBF-DV04C
	CH 0 :STEAM VALVE
	CH 1 :FRESH DAMPER
	CH 2 :
	CH 3 :

MODBUS RTU	
BAD RATE	9600 bps
START BIT	1
DATA BIT	8
STOP BIT	2
PARITY	NONE

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

FDU PARAMETER 30KW		
213	Drive Mode	2
214	Reference control	2
215	Run/Stop Control	0
216	Reset Control	5
261	Comm Type	0
2621	Baud rate	2
262	RS232/485	
2622	Address	3
33B	Stop Mode	0 OR 1
33C	Brake Release Time	3S
331	Acceleration Time	25S
332	Deceleration Time	2S