(FILTER PLANT SIMABAFT 3,4)

IO LIST SYSTEM CONFIG

INPUT	IO LIST	IOLIST						
AC_CONTROL FOBK_MAIN_FAN3 FOBK_FILER_FAN3 FOBK_FILER_DISK3 FOBK_ROTARY3 FOBK_NOTARY3 FOBK_NOTARY3 FOBK_NOTARY3 FOBK_NOTARY3 FOBK_DOST FAN3 FOBK_COMP3 FOBK_MAIN_FAN4 FOBK_LOUST_FAN3 FOBK_FILER_DISK4 FOBK_FILER_DISK4 FOBK_FILER_DISK4 FOBK_DUST_FAN4 FOBK_COMP4.1 FOBK_COMP4.1 FOBK_COMP4.1 FOBK_COMP4.1 FOBK_COMP4.1 FOBK_COMP4.1 FOBK_COMP4.2 FOBK_COMP4.2 FAULT_FILER_DISK3 FOBK_OUT_FAN3 FAULT_FILER_DISK3 FAULT_GITER_DISK4 FAULT_BITER_FAN4.1 FAULT_FILER_FAN3 FAULT_GITER_DISK4 FAULT_BITER_FAN4.1 FAULT_FILER_FAN4.1 FAULT_FILER_FAN4.1 FAULT_FILER_FAN4.1 FAULT_FILER_FAN4.1 FAULT_LOWP4 FAULT_GOMP3 FAULT_OMP3 FAULT_OMP3 FAULT_OMP3 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_GOMP4.1 FAULT_COMP4.1 FAULT_GOMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_GOMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_FIRER_FAN4.1 FAULT_COMP4.1 FA			SLOT					
FOBK_MAIN_FAN3		0	SLUT					
FDBK_FILTER_DISK3 FDBK_ROTARY3 FDBK_DAROOB3 FDBK_DUST_FAN3 FDBK_COMP3 FDBK_COMP3 FDBK_GUST_FAN3 FDBK_FIBER_FAN4.1 FDBK_FIBER_FAN4.2 FDBK_FILTER_DISK4 FDBK_DUST_FAN4 FDBK_COMP4.1 FDBK_ROTARY4 FDBK_COMP4.1 FDBK_COMP4.2 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN4.1 FAULT_FIBER_FAN3 FAULT_GOMP4.2 FAULT_GOMP4.2 FAULT_GOMP4.3 FAULT_GOMP4.3 FAULT_GOMP4.4 FAULT_FIBER_FAN4 FAULT_COMP4.3 FAULT_GOMP4.1 FIBER_FAN4 FAULT_COMP4.3 FAULT_GOMP4.1 FIBER_FAN4 FAULT_GOMP4.1 FIBER_FAN5 FAULT_FIBER_FAN6 FAULT_FIBER_FAN6 FAULT_FIBER_FAN6 FAULT_GOMP4.1 FAULT_GOMP4.1 FIBER_FAN6 FAULT_GOMP4.1 FIBER_FAN6 FAULT_GOMP4.1 FIBER_FAN6 FAULT_GOMP4.1 FIBER_FAN6 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_GOMP4.1 FAULT_COMP4.2 FAULT_GOMP4.1 FAULT_COMP4.2 FAULT_GOMP4.1 FAULT_COMP4.2 FAULT_COMP4.2 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_FAN6 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_FAN6 FAULT_F	_	_						
FDBK_ROTARY3 FDBK_JAROOB3 FDBK_DUST_FAN3 FDBK_DUST_FAN3 FDBK_MAIN_FAN4 FDBK_DIST_FAN4 FDBK_FIBER_FAN4.1 FDBK_FIBER_FAN4.2 FDBK_FIER_FAN4 FDBK_DUST_FAN4 FDBK_DUST_FAN4 FDBK_DUST_FAN4 FDBK_DUST_FAN4 FDBK_DUST_FAN4 FDBK_COMP4.1 FDBK_COMP4.1 FDBK_COMP4.2 FDBK_DUST_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FILTER_DISK3 FAULT_FILTER_DISK3 FAULT_FILTER_DISK3 FAULT_FILTER_DISK3 FAULT_FILTER_DISK4 FAULT_GOMP4.1 FAULT_GOMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 EMBGENCY3 FAULT_GOMP4.3 FAULT_COMP4.2 EMBGENCY3 FAULT_GOMP4.1 FILTER_DISK3 FIRE_ALARM GABA GABA GABA GABA GABA GABA GABA GAB		2						
FDBK_JAROOB3 FDBK_DUST_FAN3 FDBK_COMP3 FDBK_COMP3 FDBK_GIBER_FAN4.1 FDBK_FIBER_FAN4.1 FDBK_FIBER_FAN4.2 FDBK_FIBER_FAN4.2 FDBK_FIBER_FAN4.1 FDBK_ROTARY4 FDBK_DUST_FAN4 FDBK_COMP4.1 FDBK_COMP4.1 FDBK_COMP4.2 FAULT_DRIVE3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_FIBER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN3 FAULT_BIRER_FAN4.1 FAULT_FIBER_FAN4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.1 FAULT_FIBER_FAN4.2 FAULT_BIRER_FAN4.1 FAULT_COMP3 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.1 FAULT_COMP4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.1 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.1 FAULT_GOMP4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.2 FAULT_BIRER_FAN4.3 FAU	FDBK_FILTER_DISK3	3						
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FDBK_COMP3		_						
FDBK_MAIN_FAN4			1					
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FDBK_COMP4.1 15 FDBK_COMP4.2 16 FAULT_DRIVE3 17 FAULT_FIBER_FAN3 18 FAULT_FIBER_FAN3 20 FAULT_JARCOB3 21 FAULT_COMP3 23 FAULT_COMP3 23 FAULT_FIBER_FAN4.1 25 FAULT_FIBER_FAN4.2 26 FAULT_JERCOB4 29 FAULT_JAROOB4 29 FAULT_COMP4.1 31 FAULT_COMP4.1 31 FAULT_COMP4.2 32 EMRGENCY3 33 EMRGENCY3 33 EMRGENCY3 33 EMRGENCY3 33 EMRGENCY4 34 TERMOSTAT 35 FIRE_ALARM 36 FIRE_ALARM 36 FIRE_ALARM 37 TOME 37 TOME 38 TOME 39 TOME 39 TOME 39 TOME 39 TOME 30 TOME	FDBK_JAROOB4	13						
FDBK_COMP4.2 16 FAULT_DRIVE3 17 FAULT_FIBER_FAN3 18 FAULT_FILTER_DISK3 19 FAULT_GOTARY3 20 FAULT_DUST_FAN3 22 FAULT_COMP3 23 FAULT_DRIVE4 24 FAULT_FIBER_FAN4.1 25 FAULT_FIBER_FAN4.2 26 FAULT_FILTER_DISK4 27 FAULT_FILTER_DISK4 27 FAULT_DUST_FAN4 30 FAULT_OMP4.1 31 FAULT_COMP4.1 31 FAULT_COMP4.2 32 EMRGENCY3 33 EMRGENCY4 34 TERMOSTAT 35 FIRE_ALARM 36 EMAGENCY4 34 TERMOSTAT 35 FIRE_ALARM 36 FIRE_FAN4.1 30 FIRE_FAN4.2 32 EMRGENCY4 34 TERMOSTAT 35 FIRE_ALARM 36 FIRE_ALARM 36 FIRE_ALARM 36 FIRE_FAN4.1 31 FAULT_COMP4.1 31 FAULT_COMP4.2 32 EMRGENCY4 34 TERMOSTAT 35 FIRE_ALARM 36 FIRE_ALARM 36 FIRE_ALARM 36 FIRE_FAN4.1 31 FIRE_FAN4.1 31 FIRE_FAN5 32 FIRE_FAN5 32 FIRE_FAN5 33 FIRE_FAN6.1 34 FIRE_FAN6.1 36 FIRE_FAN6.	FDBK_DUST_FAN4	14						
FAULT_DRIVE3 FAULT_FIBER_FAN3 FAULT_FIER_DISK3 FAULT_AROOB3 FAULT_DRIVE4 FAULT_DRIVE4 FAULT_DRIVE4 FAULT_IBER_FAN4.1 FAULT_FIBER_FAN4.2 FAULT_FIBER_FAN4.2 FAULT_JAROOB4 FAULT_JAROOB4 FAULT_JAROOB5 FAULT_FIBER_FAN4.2 FAULT_FIBER_FAN4.2 FAULT_FIBER_FAN4.2 FAULT_ROTARY4 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 EMRGENCY3 EMRGENCY3 FAULT_GRIVE4 FAULT_GRIVE4 FAULT_COMP4.1 FAULT_COMP4.1 FIRE_ALARM SABABABABABABABABABABABABABABABABABABBAB	FDBK_COMP4.1	15						
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FAULT_FILTER_DISK3	_							
FAULT_ROTARY3 FAULT_JARODB3 FAULT_DUST_FAN3 FAULT_COMP3 FAULT_FIBER_FAN4.1 FAULT_FIBER_FAN4.2 FAULT_FIBER_FAN4.2 FAULT_JAROOB4 FAULT_JAROOB4 FAULT_JOST_FAN4 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.2 FAULT_COMP4.3 FAULT_COMP4.4 FAULT_COMP4.4 FAULT_COMP4.4 FAULT_COMP4.5 FAULT_DUST_FAN4 FAULT_COMP4.7 FIBER_FAN5 FIRE_ALARM AUCT_COMP4.8 FAULT_AUCT_COMP4.9 FAULT_COMP4.9 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BAN6 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_BAN6 FAULT_COMP4.1 FAULT_COMP4.2 FAULT_COMP4.1 FAU		_						
FAULT_JAROOB3								
FAULT_DUST_FAN3		_						
FAULT_COMP3 FAULT_DRIVE4 FAULT_FIBER_FANA.1 FAULT_FIBER_FANA.2 FAULT_FIBER_FANA.2 FAULT_FIBER_FANA.2 FAULT_ROTARY4 FAULT_ROTARY4 PAULT_AROOB4 FAULT_COMP4.1 FAULT_COMP4.2 EMRGENCY3 SAMBRESS FAULT_AROOB5 FIRE_ALARM AND			2					
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FAULT_FILTER_DISK4								
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FAULT_COMP4.1 FAULT_COMP4.2 EMRGENCY3 SAME SAME SAME SAME SAME SAME SAME SAME	FAULT_JAROOB4	29						
FAULT_COMP4.2 EMRGENCY3 EMRGENCY4 TERMOSTAT FIRE_ALARM 36 FIRE_ALARM 37 38 39 40 40 41 41 41 42 42 43 43 44 55 COMP1 FILTER_DISK3 COMP3 FIRE_RAN3 FIRE_RAN3 FIRE_RAN3 FIRE_RAN3 FIRE_RAN3 FIRE_RAN3 FIRE_DISK3 FIRE_DISK3 FIRE_DISK3 FIRE_DISK3 FIRE_DISK3 FIRE_DISK4 FIRE_DISK4 FIRER_DISK4 FIRER_	FAULT_DUST_FAN4	30						
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A44 A55 A45		42						
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OUTPUT DRIVE_RUN3 FIBER_FAN3 1 FILTER_DISK3 ROTARV3 3 JAROOB3 4 DUST_FAN3 5 COMP3 6 DRIVE_RUN4 7 FIBER_FAN4.1 8 FIBER_FAN4.2 9 FILTER_DISK4 10 ROTARV4 11 JAROOB4 12 DUST_FAN3 COMP4.1 13 COMP4.2 15 16 17 17 18 18 18 19 19 19 19 10 20 11 11 12 12 12 13 14 15 16 17 17 18 18 18 19 19 19 10 20 21 21 22 23 23		44						
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FIBER_FAN3			SLOT					
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COMP4.2 15 16 17 18 19 20 21 22 22 23		_						
16 17 18 18 19 20 21 21 22 23 23 24								
2 17 18 19 2 20 20 21 22 23 24	COMP4.2							
18 19 20 20 21 22 23 24								
19 20 21 21 22 23 24		17	2					
20 21 22 22 23 24		40						
21 22 23 24								
22 23 24		19						
23 24		19 20						
24		19 20 21						
		19 20 21 22						
22		19 20 21 22 23						

SLOT 1	SLOT 2	SLOT 3	SLOT 4	SLOT 5
CPU 1215C AC/DC/Rly	SM 1223 DI16/DQ16 x relay	SM 1221 DI16 x 24VDC	SM 1231 AI8	SM 1232 AQ4
			CH 0 :△P MACHINE3	CH 0 : FRQ_DRV1
			CH 1 :△P FILTER 3	CH 1 : FRQ_DRV2
			CH 2 :△P COMP3	CH 2:
			CH 3 :△P MACHINE4	CH 3:
AC/DC/RIY			CH 4 :△P FILTER4	
			CH 5 :△P COMP4.1	
			CH 6 :△P COMP4.2	
			CH 7:	

¹⁻ سنسور اختلاف فشار ۱ (△P₁₃) این سنسور اختلاف فشار مکش فن اصلی در محل کلکتور فیلتر پلنت با فشار محیط را به عنوان △P₁₃ گزارش می دهد. این فشار به عنوان فشار ماشین ها معرفی می شود و می بایست با نام "Machine1 " نمایش داده شود. 2- سنسور اختلاف فشار 2 (△P23)، این سنسور اختلاف فشار قبل و بعد از مجموعه فیلتزروتاری و فیلتر دیسکی را به عنوان △P23 گزارش می دهد. (مجموع افت فشار فیلتر ها و می بایست با نام "Filter1 △P" نمایش داده شود.)

NO.	QTY	PART NAME	DESCRIPTION	ORDER NO	UNIT	BRAND	ORIGIN
1	1	PLC	PLC Siemens S7-1200 CPU Compact 1215C AC/DC/RLY	6ES7 215-1BG40-0XB0	PCS	SIEMENS	GERMANY
2	1	PLC MODULE	DI/DO Module Siemens S7-1200 SM 1223 DI16/DQ16 x relay	6ES7 223-1PL32-0XB0	PCS	SIEMENS	GERMANY
3	1	PLC MODULE	DI Module Siemens S7-1200 SM 1221 DI16x 24VDC	6ES7 221-1BH32-0XB0	PCS	SIEMENS	GERMANY
4	1	PLC MODULE	AI Module Siemens S7-1200 SM 1231 AI8	6ES7 231-4HF32-0XB0	PCS	SIEMENS	GERMANY
5	1	PLC MODULE	AO Module Siemens S7-1200 SM 1232 AQ4	6ES7 232-4HD32-0XB0	PCS	SIEMENS	GERMANY
6	1	НМІ	HMI Siemens 24VDC/Ethernet/7"	6AV2 123-2GB03-0AX0	PCS	SIEMENS	GERMANY