SAS Panel Configuration

Project : TEST
Panel : PANEL1
Date : 3/12/2021 12:36:51 PM

Panel Data

Info

Market	US
Model	IO1000
Number of Loops	1
Version	1.0.0
Panel Firmware	0.0.0
Database Version	0.0.0
Start Date	3/3/2021
Last Modified	3/12/2021

Contact

Contact Name	
Address Line 1	
Address Line 2	
City	
State	
Postal Code	
Country	US
Phone	
Fax	
E-Mail Address	

Operation

Printer Type	Unsupervised
Banner Line 1	
Banner Line 2	
Reset Inhibit	Off
Auto Signal Silence	off minutes
Zone Resound	Yes
AC Fail Delay	3 Hours
In Suite Auto Signal Silence Timer	10 minutes
Language	EN_US
Annunciator Class	B
Day Time	06:00
Event Notification	Device
IP	192.168.1.3
Gateway	0.0.0.0
Port	2505
Subnet Mask	255.255.255.0
Voltage	120
Daylight Saving	No
Standalone Mode	No

Comment

Panel Comment

Daylight Saving

	Start	End
Adjustment	60	
Month	March	November
Week	Second	First
Day	Sunday	Sunday
Hour	2	2

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Telco Dialer

Operation

Mode	Dual Line	**Ring Type**	Any
Line 1 Dialing	Tone	**Rings To Answer**	5
Line 2 Dialing	Tone	**Dialer Line 1 Cut Duration**	120
Transmission Test Time	03:11	**Dialer Line 2 Cut Duration**	120
Transmission Test Frequency	6	**Calling Party Disconnect**	0
Callback Enable	no	**Dial Tone TimeOut**	10
Callback Number		**DTMF High Tone Level**	10
		DTMF Twist Ratio	10

Accounts

#	Format	Account ID	Primary Phone Number	Secondary Phone Number	Retry Count	Retry Time	Acct Restore	Acct Report
01	CID	FFFF			5	5	yes	Device
02	CID	FFFF			5	5	yes	Device

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IP Settings

IP Dialer   1

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 1

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	9999	Yes	Device

IP Dialer   2

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 2

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	2222	Yes	Device

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IP Settings   (continued)

IP Dialer   3

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 3

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	3333	Yes	Device

IP Dialer   4

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 4

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	4444	Yes	Device

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IP Settings
(continued)

IP Dialer   5

Receiver Type	Inactive	**Hello Time**	25
Receiver Number	2	**Time Out**	40
Line Number	2		

IP Account 5

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	5555	Yes	Device

IP Dialer   6

Receiver Type	Inactive	**Hello Time**	25
Receiver Number	2	**Time Out**	40
Line Number	2		

IP Account 6

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	6666	Yes	Device

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IP Settings

(continued)

IP Dialer 7

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 7

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	7777	Yes	Device

IP Dialer 8

Receiver Type	Inactive	Hello Time	25
Receiver Number	2	Time Out	40
Line Number	2		

IP Account 8

Account ID	IP Address	TCP/IP Port	Account Restoration	Account Reporting
FFFF	192.168.1.254	8888	Yes	Device

Loop 1

Wiring Class	B
Mapping Enabled	No
Fast Group Range	None

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Detectors

Loop	Address	Model Device Type	Base Type Serial Number	Messages	Sensitivity Alt. Sens.	Verification Alt. Verify	Pre Alarm Alt. Pre Alarm	Follows Latched Follow CO	Operation AltOperation
1	1	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D1 ABOVE FACP	Least Least	N/A N/A	None None	None No	N/A N/A
1	2	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D2 FL 1 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	3	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D3 FL 2 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	4	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D4 FL 3 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	5	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D5 FL 4 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	6	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D6 FL 5 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	7	PS Smoke	Standard 0000000000	SMOKE DETECTOR L1D7 FL 6 ELEV LOBBY	Least Least	N/A N/A	None None	None No	N/A N/A
1	8	COS CO Alarm	Standard 0000000000	CO DETECTOR L1D8 BOILER 116	N/A N/A	N/A N/A	N/A N/A	None No No	N/A N/A
1	9	COS CO Alarm	Standard 0000000000	CO DETECTOR L1D9 BOILER 216	N/A N/A	N/A N/A	N/A N/A	None No No	N/A N/A

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Detectors

(continued)

Loop	Address	Model Device Type	Base Type Serial Number	Messages	Sensitivity Alt. Sens.	Verification Alt. Verify	Pre Alarm Alt. Pre	Follows Latched Follow CO	Operation Alt Operation
1	10	COS CO Alarm	Standard 0000000000	CO DETECTOR L1D10 BOILER 316	N/A N/A	N/A N/A	N/A N/A	None No No	N/A N/A
1	11	COS CO Alarm	Standard 0000000000	CO DETECTOR L1D11 BOILER 416	N/A N/A	N/A N/A	N/A N/A	None No No	N/A N/A
1	12	SD Duct Supervisory Latching	Relay 0000000000	DUCT DETECTOR L1D12 RTU-1	N/A N/A	N/A N/A	N/A N/A	Head No	N/A N/A
1	13	SD Duct Supervisory Latching	Relay 0000000000	DUCT DETECTOR L1D13 RTU-2	N/A N/A	N/A N/A	N/A N/A	Head No	N/A N/A
1	14	SD Duct Supervisory Latching	Relay 0000000000	DUCT DETECTOR L1D14 RTU-3	N/A N/A	N/A N/A	N/A N/A	Head No	N/A N/A
1	15	SD Duct Supervisory Latching	Relay 0000000000	DUCT DETECTOR L1D15 RTU-4	N/A N/A	N/A N/A	N/A N/A	Head No	N/A N/A
1	17	HFS Heat	Standard 0000000000	HEAT DETECTOR L1D17 ELEV 1 TOP SHAFT	N/A N/A	N/A N/A	N/A N/A	None No	N/A N/A
1	18	HFS Heat	Standard 0000000000	HEAT DETECTOR L1D18 ELEV 2 TOP SHAFT	N/A N/A	N/A N/A	N/A N/A	None No	N/A N/A
1	19	HFS Heat	Standard 0000000000	HEAT DETECTOR L1D19 ELEV 1 PIT	N/A N/A	N/A N/A	N/A N/A	None No	N/A N/A

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Detectors

(continued)

Loop	Address	Model Device Type	Base Type Serial Number	Messages	Sensitivity Alt. Sens.	Verification Alt. Verify	Pre Alarm Alt. Pre	Follows Latched Follow CO	Operation Alt Operation
1	20	HFS Heat	Standard 0000000000	HEAT DETECTOR L1D20 ELEV 2 PIT	N/A N/A	N/A N/A	N/A N/A	None No	N/A N/A

Modules

Loop	Address	Model	Device Type	Serial Number	Messages		Verify	Alt. Vfy
1	126	278	Pull Station	0000000000	PULL STATION L1M126	BY FACP	N/A	N/A
1	127	278	Pull Station	0000000000	PULL STATION L1M127	SOUTH ENTRANCE	N/A	N/A
1	128	278	Pull Station	0000000000	PULL STATION L1M128	NORTH ENTRANCE	N/A	N/A
1	129	278	Pull Station	0000000000	PULL STATION L1M129	WEST ENTRANCE	N/A	N/A
1	130	278	Pull Station	0000000000	PULL STATION L1M130	EAST ENTRANCE	N/A	N/A
1	131	CC1	Continuous Silenceable	0000000000	HORN TRIP L1M131	BPS A	N/A	N/A
1	132	CC1	Continuous Silenceable	0000000000	HORN TRIP L1M132	BPS B	N/A	N/A
1	133	CC1	Continuous Silenceable	0000000000	HORN TRIP L1M133	BPS C	N/A	N/A
1	134	CC1	Continuous Silenceable	0000000000	HORN TRIP L1M134	BPS D	N/A	N/A
1	135	CC1S	Genesis Non-Silenceable	0000000000	STROBE TRIP L1M135	BPS A	N/A	N/A
1	136	CC1S	Genesis Non-Silenceable	0000000000	STROBE TRIP L1M136	BPS B	N/A	N/A
1	137	CC1S	Genesis Non-Silenceable	0000000000	STROBE TRIP L1M137	BPS C	N/A	N/A
1	138	CC1S	Genesis Non-Silenceable	0000000000	STROBE TRIP L1M138	BPS D	N/A	N/A
1	139	CR	Relay Non-Silenceable	0000000000	RTU SHUTDOWN L1M139	RTU-1	N/A	N/A
1	140	CR	Relay Non-Silenceable	0000000000	RTU SHUTDOWN L1M140	RTU-2	N/A	N/A
1	141	CR	Relay Non-Silenceable	0000000000	RTU SHUTDOWN L1M141	RTU-3	N/A	N/A
1	142	CR	Relay Non-Silenceable	0000000000	RTU SHUTDOWN L1M142	RTU-4	N/A	N/A
1	143	CT2	Alarm	0000000000	WATERFLOW L1M143	ZONE A	N/A	N/A
1	144	CT2	Supervisory Non-Latching	0000000000	TAMPER L1M144	ZONE A	N/A	N/A
1	145	CT2	Alarm	0000000000	WATERFLOW L1M145	ZONE B	N/A	N/A

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Modules

(continued)

Loop	Address	Model	Device Type	Serial Number	Messages		Verify	Alt. Vfy
1	146	CT2	Supervisory Non-Latching	0000000000	TAMPER L1M146	ZONE B	N/A	N/A
1	147	CT2	Alarm	0000000000	WATERFLOW L1M147	ZONE C	N/A	N/A
1	148	CT2	Supervisory Non-Latching	0000000000	TAMPER L1M148	ZONE C	N/A	N/A

User Key   1

Operation

Function	None

Correlation Description	Type

User Key   2

Operation

Function	None

Correlation Description	Type

Annunciators

No	Type	Expanders	Message Line 1	Message Line 2
01	Off	0	Annunciator 1	
02	Off	0	Annunciator 2	
03	Off	0	Annunciator 3	
04	Off	0	Annunciator 4	
05	Off	0	Annunciator 5	
06	Off	0	Annunciator 6	
07	Off	0	Annunciator 7	
08	Off	0	Annunciator 8	

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Printer

Printer Type: Unsupervised

NAC

No	Type	Class	Message Line 1	Message Line 2
01	Continuous Silenceable	B	NAC 1	
02	Continuous Silenceable	B	NAC 2	
03	Continuous Silenceable	B	NAC 3	
04	Continuous Silenceable	B	NAC 4	