

Programmer	Date	Version	Filename
Kamil Supierz	2012/07/31	1.0.0	PROJECT35B033314.LDB

fire alarm control panel

Project

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1 Overview

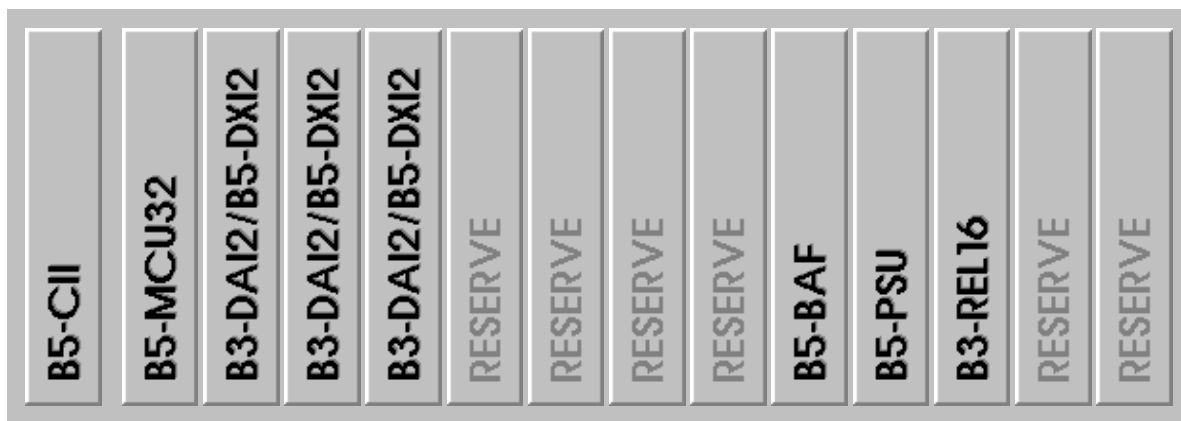


SC 1
Dyzurka Glowna

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2 Assembling drawing

2.1 SC 1 (Dyzurka Glowna)



element type	Still available	max
Zone	256	256
Input	256	256
Output	238	256
External	256	256
Printer	2	3
ControlPanel	6	8
Delay Layer	16	16
Fire Brigade Panel	8	8
Indicator	256	256
Floodingzone	32	32
Alarm area	256	256

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3 Elements overview

3.1 Elementlist

Type	No	SC	Slot	Sub Mod	Module	Hardwareposition	Property
OUT	1	1	9	-	B5-BAF	OM1-,OM1+	-
OUT	2	1	9	-	B5-BAF	OM2-,OM2+	-
OUT	3	1	11	-	B3-REL16	R 1	-
OUT	4	1	11	-	B3-REL16	R 2	-
OUT	5	1	11	-	B3-REL16	R 3	-
OUT	6	1	11	-	B3-REL16	R 4	-
OUT	7	1	11	-	B3-REL16	R 5	-
OUT	8	1	11	-	B3-REL16	R 6	-
OUT	9	1	11	-	B3-REL16	R 7	-
OUT	10	1	11	-	B3-REL16	R 8	-
OUT	11	1	11	-	B3-REL16	R 9	-
OUT	12	1	11	-	B3-REL16	R10	-
OUT	13	1	11	-	B3-REL16	R11	-
OUT	14	1	11	-	B3-REL16	R12	-
OUT	15	1	11	-	B3-REL16	R13	-
OUT	16	1	11	-	B3-REL16	R14	-
OUT	17	1	11	-	B3-REL16	R15	-
OUT	18	1	11	-	B3-REL16	R16	-
PRD	1	1	CII	-	B5-CII	Printer	-
CP	1	1	CII	-	B5-CII	-	-
CP	2	1	MCU	-	B5-MCU32	-	-
BATT	1	1	-	-	-	-	-
MAINS	1	1	PSU	-	B5-PSU	-	-
LOOP	1	1	2	-	B3-DAI2/B5-DXI2	L1C1-L2C2	-
LOOP	2	1	2	-	B3-DAI2/B5-DXI2	L3C3-L4C4	-
LOOP	3	1	3	-	B3-DAI2/B5-DXI2	L1C1-L2C2	-
LOOP	4	1	3	-	B3-DAI2/B5-DXI2	L3C3-L4C4	-
LOOP	5	1	4	-	B3-DAI2/B5-DXI2	L1C1-L2C2	-
LOOP	6	1	4	-	B3-DAI2/B5-DXI2	L3C3-L4C4	-

3.2 Assembling list

SC	Slot	Sub Mod	Module	Hardwareposition	Type	No	Property
1	MCU	-	B5-MCU32	-	CP	2	-
1	CII	-	B5-CII	-	CP	1	-
1	CII	-	B5-CII	Printer	PRD	1	-
1	2	-	B3-DAI2/B5-DXI2	L1C1-L2C2	LOOP	1	-
1	2	-	B3-DAI2/B5-DXI2	L3C3-L4C4	LOOP	2	-
1	3	-	B3-DAI2/B5-DXI2	L1C1-L2C2	LOOP	3	-
1	3	-	B3-DAI2/B5-DXI2	L3C3-L4C4	LOOP	4	-
1	4	-	B3-DAI2/B5-DXI2	L1C1-L2C2	LOOP	5	-
1	4	-	B3-DAI2/B5-DXI2	L3C3-L4C4	LOOP	6	-
1	9	-	B5-BAF	OM1-,OM1+	OUT	1	-
1	9	-	B5-BAF	OM2-,OM2+	OUT	2	-
1	11	-	B3-REL16	R 1	OUT	3	-
1	11	-	B3-REL16	R 2	OUT	4	-
1	11	-	B3-REL16	R 3	OUT	5	-
1	11	-	B3-REL16	R 4	OUT	6	-
1	11	-	B3-REL16	R 5	OUT	7	-
1	11	-	B3-REL16	R 6	OUT	8	-
1	11	-	B3-REL16	R 7	OUT	9	-
1	11	-	B3-REL16	R 8	OUT	10	-
1	11	-	B3-REL16	R 9	OUT	11	-
1	11	-	B3-REL16	R10	OUT	12	-
1	11	-	B3-REL16	R11	OUT	13	-

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SC	Slot	Sub Mod	Module	Hardwareposition	Type	No	Property
1	11	-	B3-REL16	R12	OUT	14	-
1	11	-	B3-REL16	R13	OUT	15	-
1	11	-	B3-REL16	R14	OUT	16	-
1	11	-	B3-REL16	R15	OUT	17	-
1	11	-	B3-REL16	R16	OUT	18	-
1	PSU	-	B5-PSU	-	MAINS	1	-