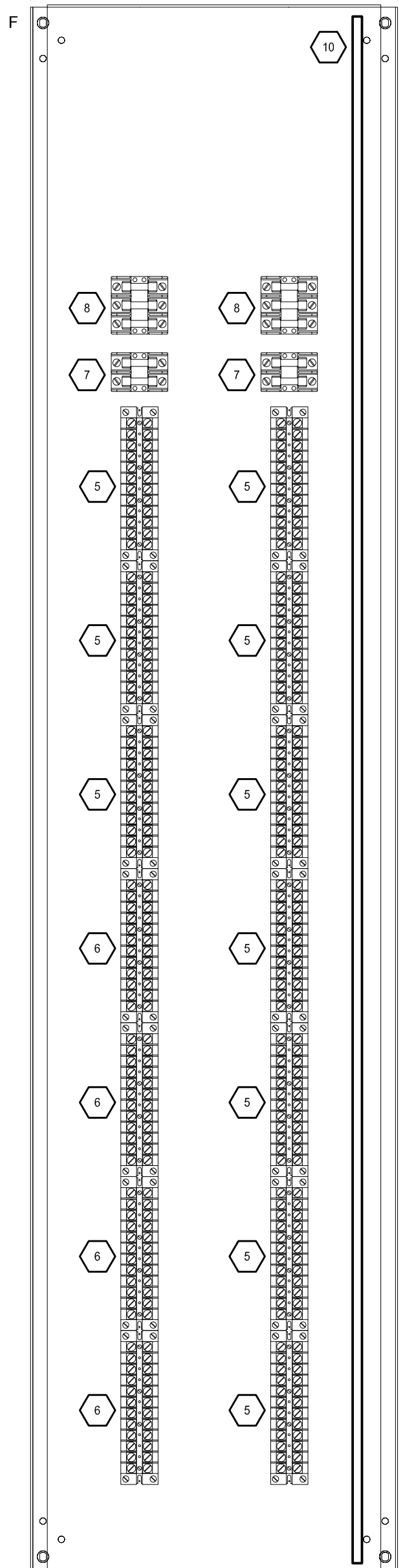
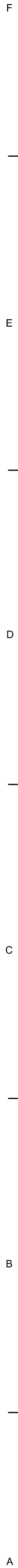
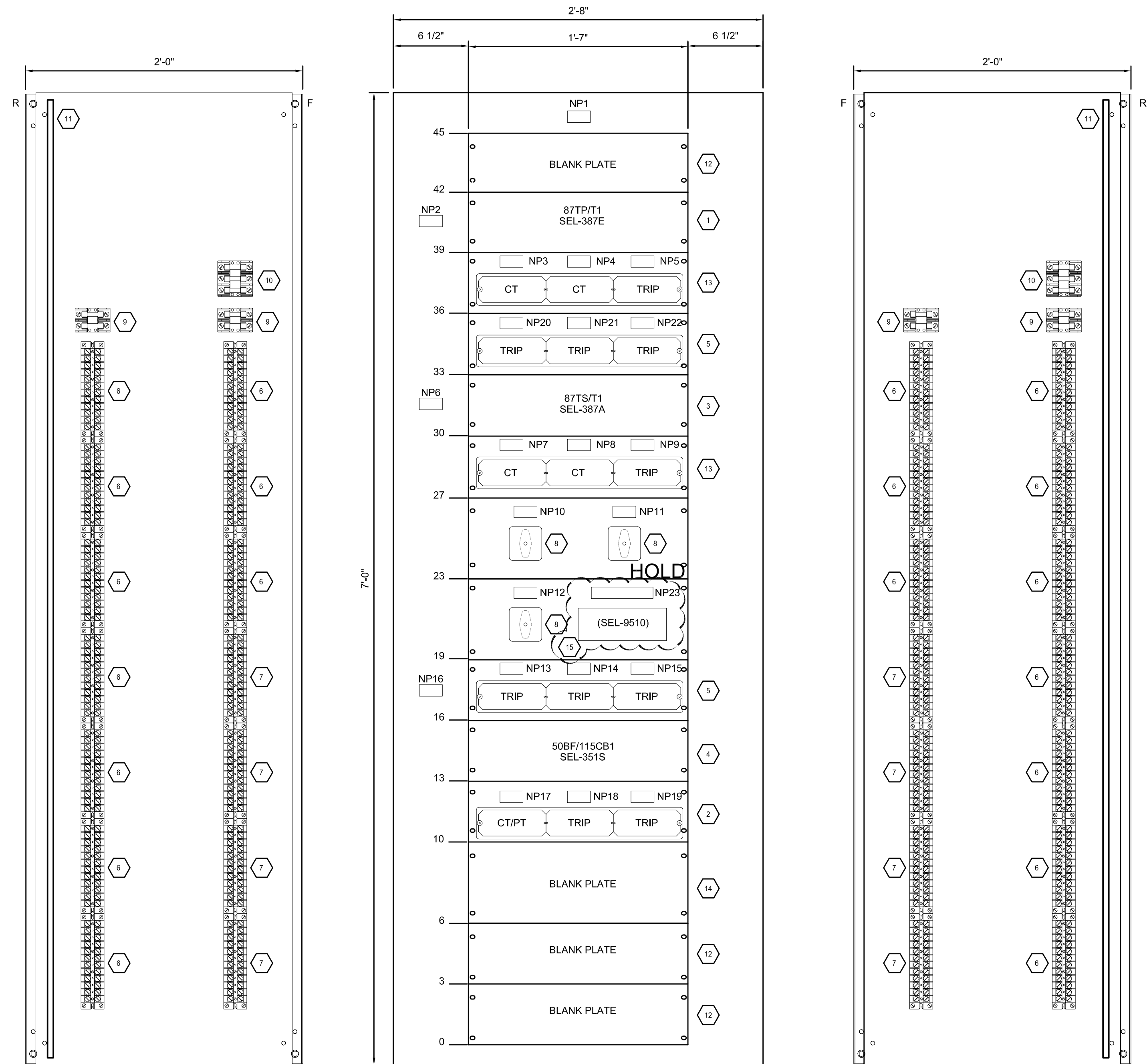




SIZE: 5 1/2" X 1 5/16, 1/8" LETTERING
MATERIAL: LAMINATED PLASTIC WITH WHITE LETTERS ON A BLACK BACKGROUND
LOCATION: F=MOUNTED ON FRONT OF PANEL WITH SCREWS
B=MOUNTED ON REAR OF PANEL WITH ADHESIVE

NOTES

1. 32" W x 24" D x 84" H ENCLOSURE.
2. 45 RU OF SPACE.
3. FABRICATED METAL COMPONENTS SHALL BE PAINTED ANSI 70 LIGHT GRAY.



NAMEPLATE SCHEDULE					
NP NO.	LINE 1	LINE 2	LINE 3	QTY	LOCATION
1	PANEL 2	TRANSFORMER T1 & BKR 115CB1	PROTECTION AND CONTROL	2	F.B
2	87TP/T1	PRIMARY CURRENT DIFF. RELAY		2	F.B
3	FTT1PA - 87TP/T1 CT			1	F
4	FTT1PB - 87TP/T1 CT			1	F
5	FTT1PC - 87TP/T1 TRIPS			1	F
6	87TS/T1	SECONDARY CURRENT DIFF. RELAY		2	F.B
7	FTT1SA - 87TS/T1 CT			1	F
8	FTT1SB - 87TS/T1 CT			1	F
9	FTT1SC - 87TS/T1 TRIPS			1	F
10	115KV/34.5KV T1	PRIMARY CURRENT DIFF. LOR (86TP/T1)		2	F.B
11	115KV/34.5KV T1	SECONDARY CURRENT DIFF. LOR (86TS/T1)		2	F.B
12	BREAKER 115CB1	BREAKER FAILURE RELAY LOR (86BF/115CB1)		2	F.B
13	FTT1LP - 86TP/T1 TRIPS			1	F
14	FTT1LS - 86TS/T1 TRIPS			1	F
15	FTBFCB1 - 86BF/CB1 TRIPS			1	F
16	50BF/115CB1	BREAKER FAILURE RELAY		2	F.B
17	FTBFA 50BF/115CB1 CT/PT			1	F
18	FTBFB 50BF/115CB1 TRIP			1	F
19	FTBFC 50BF/115CB1 TRIP			1	F
20	FTT1PD - 87TP/T1 TRIP			1	F
21	FTT1SD - 87TS/T1 TRIP			1	F
22	FTT1PF - SPARE TRIP			1	F
23	MOD - 1151CB1	CONTROL SWITCH MODULE		2	F.B

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LOCATION: F=MOUNTED ON FRONT OF PANEL WITH SCREWS
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BILL OF MATERIALS					
ITEM NUM	DESCRIPTION	MANUFACTURER	MFG#	UM	QTY
1	TRANSFORMER DIFFERENTIAL RELAY, 3RU, 125VDC PWR. SUP., 5A CT, DNP 3.0, ADDITIONAL 4 OUT/16 IN	SEL	0387E013X5H4X42	EA	1
2	TEST SW., 3RU HORIZ RACK MOUNT, POS. A: 6C, 4P (RED HANDLES) POS. B: 10 TRIP POS. C: 10 TRIP	ABB	FR3G183001001	EA	1
3	TRANSFORMER DIFFERENTIAL RELAY, 3RU, 125VDC PWR. SUP., 5A CT, DNP 3.0, ADDITIONAL 4 OUT/16 IN	SEL	0387A011H43X341	EA	1
4	BREAKER RELAY, STD PLUS MIRRORED BITS, 125VDC PWR. SUP., 5A CT, TRIP/CLOSE PUSHBUTTONS, 10/100 BASE T, ADDITIONAL 4 OUT /16 IN	SEL	0351S6XHC3E 5441	EA	1
5	TEST SW., 3RU HORIZ RACK MOUNT, POS. A: 10 TRIP POS. B: 10 TRIP POS. C: 10 TRIP	ABB	FR3G001001001	EA	2
6	TERMINAL BLOCK, 12 POINT	GE	EB25B12	EA	20
7	TERMINAL BLOCK, 12 POINT, W/SHORT BAR AND SCREWS	GE	EB27B12S	EA	8
8	LOR, 8 DECK	ELECTROSWITCH	7808D	EA	3
9	FUSE BLOCK, 2 POLE 250V, 30A	BUSSMAN	M25030-2	EA	4
10	FUSE BLOCK, 3 POLE 250V, 30A	BUSSMAN	M25030-3	EA	2
11	GROUND BAR, COPPER			EA	2
12	BLANK PLATE, 3 RU			EA	3
13	TEST SW., 3RU HORIZ RACK MOUNT, POS. A: 10C POS. B: 10C POS. C: 10 TRIP	ABB	FR3G073073001	EA	2
14	BLANK PLATE, 4 RU			EA	1
15	CONTROL SWITCH, 125VDC, W/INDICATING LIGHTS AND GUARD KIT (SEL 9252001)	SEL	951031B1	EA	1

NOTES

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HOLD:
PENDING CLIENT TO CONFIRM THE DEVICE.

HOLD

KEYPLAN



