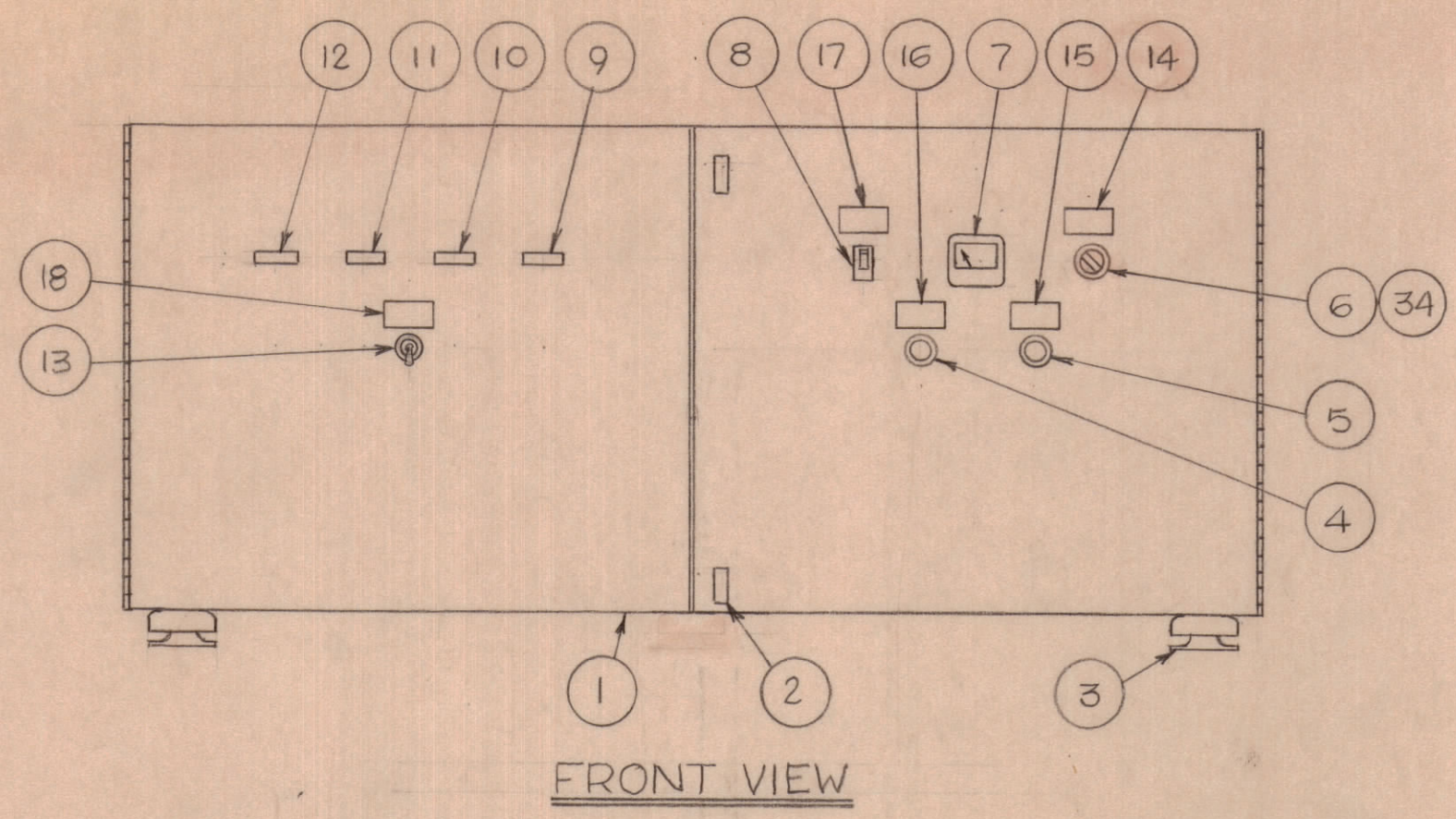
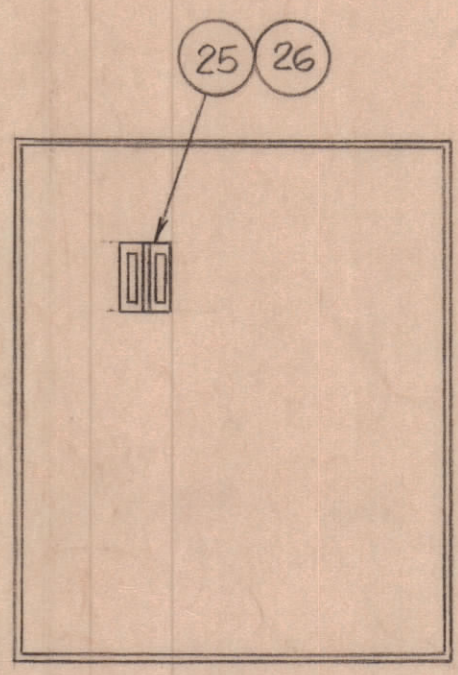


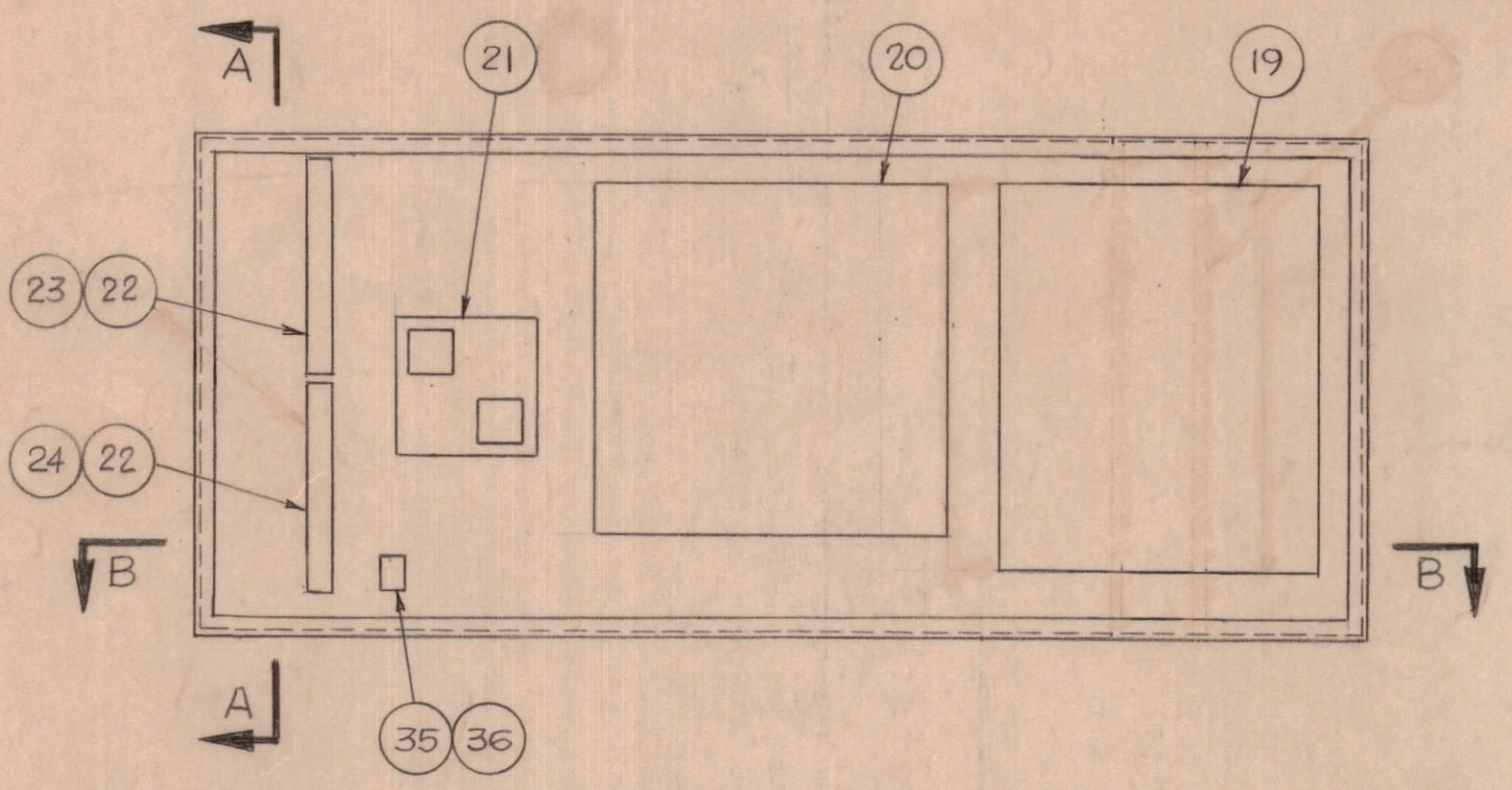
REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	DRAFT	CHK'D	APP'D
	A	AS BUILT	4/1/73	RMF		
	B	CHANGE MADE PER QA LIST 0352	6/14/73	RMF	<i>[Signature]</i>	



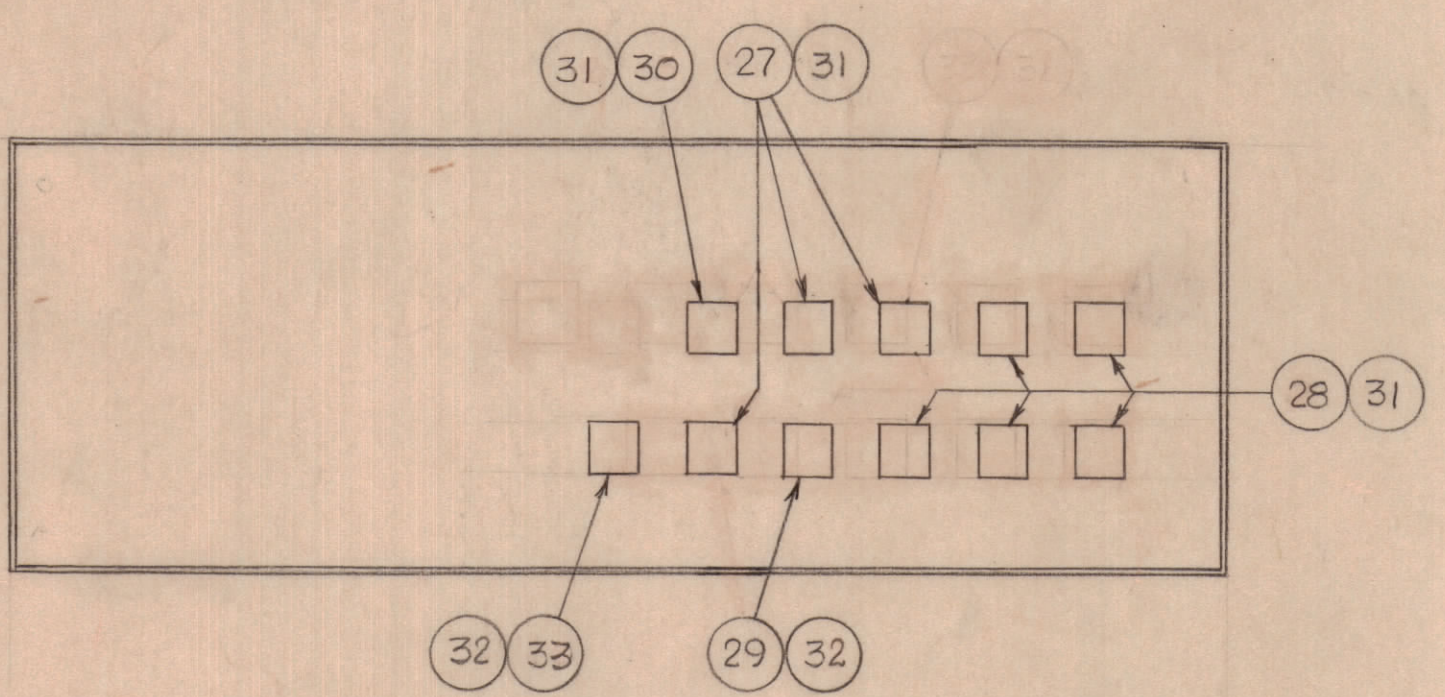
FRONT VIEW



SECTION 'A-A'



FRONT VIEW DOORS REMOVED



SECTION 'B-B'

QTY REQ	QTY REQ	QTY REQ	ITEM	PART NO.	MANUFACTURER	DESCRIPTION	SYM
1	36		MS2-141	CINCH-JONES		MARKER STRIP - 41,42	TB4
1	35		2-141			TERMINAL BLOCK, 2 POINT	TB4
1	34		10250T2	CH		CONTACT BLOCK 2 NO	BC5
1	33		GF-4026	P&B		RELAY 32VDC	OLX
2	32		RB11	DIVERSIFIED		SOCKET, 11 PIN	
9	31		R88			SOCKET, 8 PIN	
1	30		TDD-0112			TIMER, 32VDC - 0-3 MIN.	SDT
1	29		KAPI4DG	P&B		RELAY, 32VDC, 3PDT	SCX
5	28		KAPI1DG	P&B		RELAY, 32VDC, 2PDT	
3	27		TDC-32-DKA-060	DIVERSIFIED		TIMER, 32VDC - 0-60 SEC.	OPT. CH. SOCT
1	26		4575	BUSSMAN		FUSE BLOCK W/CENTER BARRIER	FU9,10
2	25		KTK10			FUSE, 10A	FU9,10
1	24		MS20-141	CINCH-JONES		MARKER STRIP, 21-40	TB4
1	23		MS20-141			MARKER STRIP, 1-20	TB4
2	22		20-141			TERMINAL BLOCK, 20 POINT	TB4
1	21		AX750	TMC		BATTERY CONNECTION BOARD	
1	20		8270-481	WOODWARD		GOVERNOR CONTROL BOX	GCB
1	19		AX729	TMC		BATTERY CHARGER	BC
1	18		LDV-0010-564			N/P- SAFETY RESET	RTS
1	17		LDV-0010-397			N/P-BATTERY CHARGER OVERLOAD BKR.	BCO
1	16		LDV-0010-560			N/P-BATTERY EQUALIZE CHARGE	BEC
1	15		LDV-0010-394			N/P-BATTERY CHARGER TEST SW.	BTS
1	14		LDV-0010-396			N/P-BATTERY CHARGER ON/OFF	BCS
1	13		MS25068-26	JBT		TOGGLE SWITCH, 4PDT	RTS
1	12		75-10-320-2	PENNYSTONE		LAMP, RED-32V (OVERSPEED)	OSL
1	11		75-10-320-4			(OVER TEMPERATURE)	OTL
1	10		75-10-320-3			(LOW OIL PRESSURE)	OPL
1	9		75-10-320-5			(OVERCRANK)	OCL
1	8		131-215-101	WOOD ELEC.		DC CIRCUIT BREAKER, 15A	BCO
1	7		RF-2C	EMICO		DC AMMETER, 0-15A	DCA
1	6		10250T1311	CH		OPERATOR	BC5
1	5		10250T519-53	CH		PUSHBUTTON, ORANGE - NC BLOCK	BTS
1	4		10250T513-51	CH		PUSHBUTTON, GREEN - NO BLOCK	BEC
4	3		C2040-T6	BARRY		VIBRATION ISOLATOR	
2	2		62-10-111-10	SOUTHCO		FASTENER	
1	1		MSG138	TMC		CABINET	

INTERPRET DRAWING PER LISTED DOCUMENTS DIMENSIONING MIL-STD-8 SURFACE ROUGHNESS MIL-STD-10 ABBREVIATIONS MIL-STD-12 ELECTRONIC SYMBOLS MIL-STD-15 WELDING SYMBOLS JAN-STD-19		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES REMOVE ALL BURRS AND SHARP EDGES TOLERANCES ON FRACTIONS ANGLES DECIMALS MATERIAL FINISH		DRAWN FERNANDEZ DATE 1/15/73 CHECKED DATE D. ENG. DATE P. ENG. <i>CRB</i> DATE 24 Jan 73 P. MGR. DATE CHIEF, ENG. DEPT. DATE 4/1/73 FAA GRO <i>G. White</i> DATE 8-25-73		THE TMC SYSTEMS AND POWER CORPORATION SPRINGFIELD, VIRGINIA PARTS PLACEMENT 425 KW DC CONTROL CABINET SIZE D CODE IDENT NO 24146 DWG. NO. AX728 REV B SCALE 1/8 SHEET 1 OF 1	
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