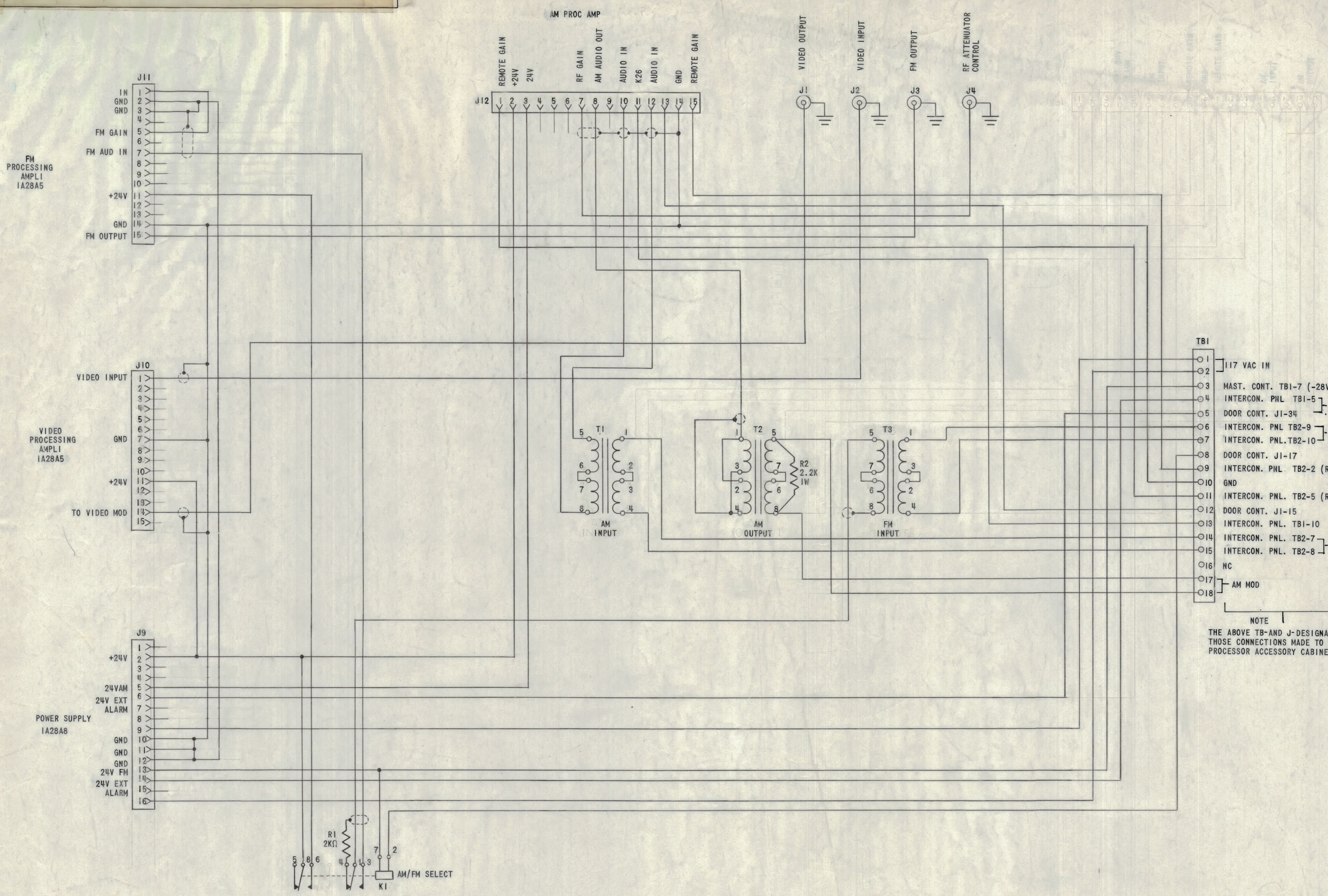


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD / APPD
	X1	ADDED R2, TERM 18	1-23-69		MT	
	X2	SYMBOLS, NOTES & DESIG. ADDED	3/10/69	X2	CEG	
	Ø	ORIGINAL RELEASE FOR PROD	3/11/69	Ø	JA	
	A	TB1 AM PROC AMP ADDED	4/16/69	AL	EGD	
	B	TB2 (SEE CHART) ADDED	8/5/69		AKB	
	C	TB1 RELOCATED, TB1 REF DESIG ADDED	9/12/69	19565	JKL	FB



Terminal	Description
1	117 VAC IN
2	
3	MAST. CONT. TB1-7 (-28VDC)
4	INTERCON. PNL TB1-5
5	DOOR CONT. J1-34 } EXT 24V ALARM
6	INTERCON. PNL TB2-9
7	INTERCON. PNL TB2-10 } FM INPUT
8	DOOR CONT. J1-17
9	INTERCON. PNL TB2-2 (REMOTE GAIN)
10	GND
11	INTERCON. PNL TB2-5 (REMOTE GAIN)
12	DOOR CONT. J1-15
13	INTERCON. PNL TB1-10
14	INTERCON. PNL TB2-7
15	INTERCON. PNL TB2-8 } AM INPUT
16	NC
17	AM MOD
18	

NOTE  
THE ABOVE TB-AND J-DESIGNATIONS REFER TO THOSE CONNECTIONS MADE TO TB1 FROM THE SIGNAL PROCESSOR ACCESSORY CABINET

\* TYPICAL CHANNEL ONE (1)

IA28		IA7	
CH 1	CH 2	CH 3	CH 4
J1	J8	J1	J8
J2	J7	J2	J7
J3	J6	J3	J6
J4	J5	J4	J5
J9	J16	J9	J16
J10	J15	J10	J15
J11	J14	J11	J14
J12	J13	J12	J13
R1	R4	R1	R4
R2	R3	R2	R3
T1	T6	T1	T6
T2	T5	T2	T5
T3	T4	T3	T4
TB1	TB2	TB1	TB2

IA6, IA27	SPT-3KVHF	AX8025
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		

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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE	THE TECHNICAL MATERIEL CORP.	
MECH. DES.		DATE	MAMARONECK, NEW YORK	
ELECT. DES.		DATE	SCHEMATIC SIGNAL PROCESSOR CABINET ASSY.	
CHECKED		DATE	AX8025	
DRAWN		DATE		
MATERIAL			SIZE	CODE IDENT. NO. DWG NO.
FINISH			D	82679 CK 8147
			SCALE	SHEET 1 OF 1