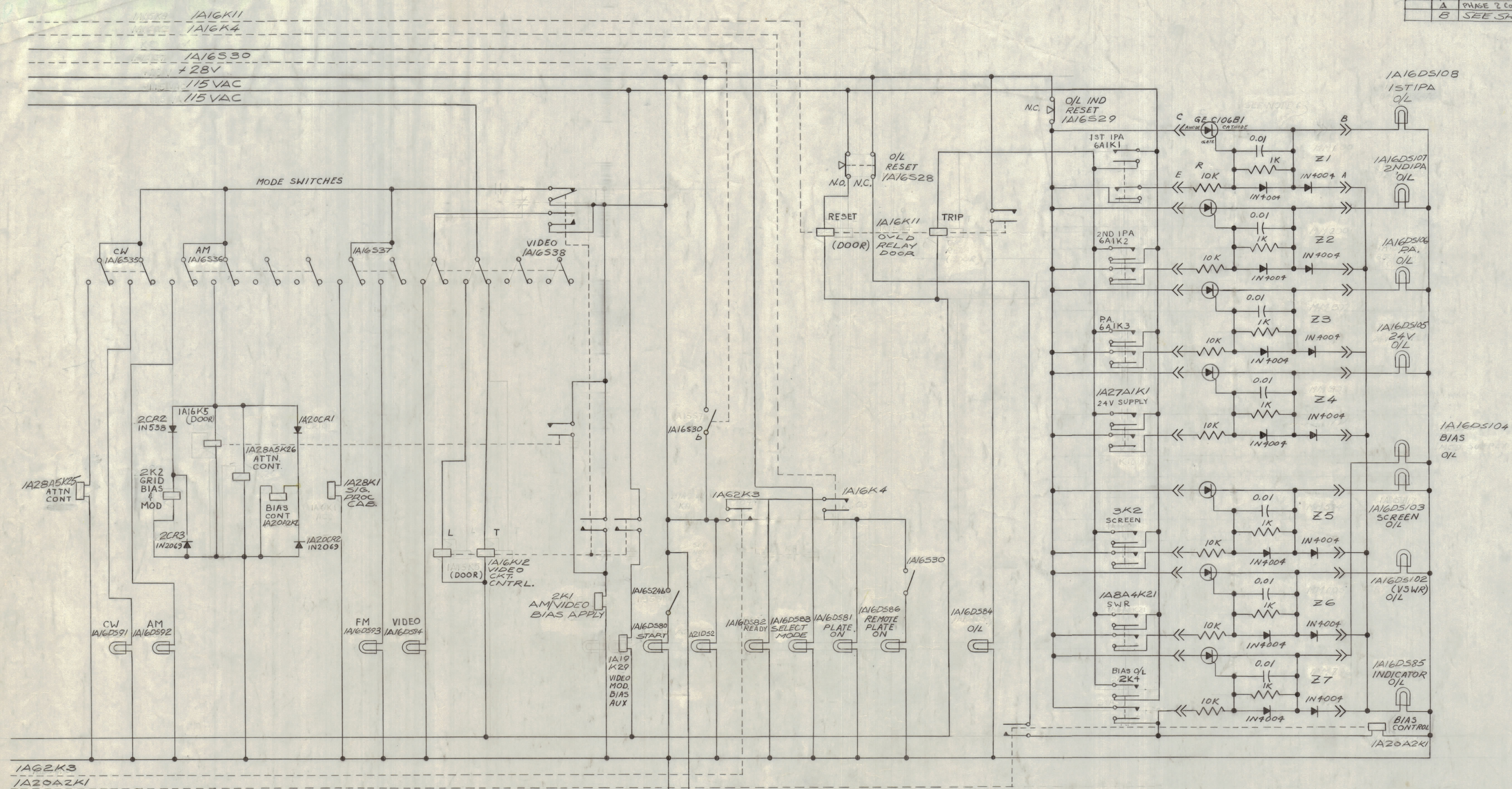


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD
X		REDRAWN 40E12D7002	6-2-68		C. Grob	
X1		DESIGN CHANGES	9-30-68		C. Grob	
X2		REVISED & UPDATED	2-12-69		C. Grob	
D		ORIGINAL RELEASE	3-12-69		C. Grob	
A		PHASE 2 COUNT ADDED TO K1	7-10-69		C. Grob	
B		SEE SHEET 1 OF 2	11/21/70	19806	ELT	FB



- ~NOTES~ CONTROL LADDER SCHEMATIC IS TYPICAL
1. THIS CONTROLL LADDER SCHEMATIC IS TYPICAL OF EACH OF THE FOUR CHANNELS OF THE SPT-3KVHF COMPLEX (CHANNEL "1" REPRESENTED)
 2. 1A16 535, 36, 37, 38 IS INTERLOCKED BY 1A16K12 & 1A16K4
 3. PLATE VOLTAGE MUST BE SWITCHED OFF TO TRANSFER 1A16K12 OR 1A16K29.
 4. RELAYS AND CONTACTORS SHOWN POWER OFF OR LATCHED
 5. MODE SWITCHES MUST BE RELEASED AND MODE SELECT INDICATOR ON BEFORE SELECTING NEW MODE.

SPT-3K-VHF		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TRANSMITTER CONTROL LADDER SCHEMATIC				
MATERIAL		SIZE		ISSUE
FINISH		D 82679		B
SEE NOTE		CODE IDENT. NO. DWG NO.		
		CK8084		
SCALE		SHEET 2 OF 2		