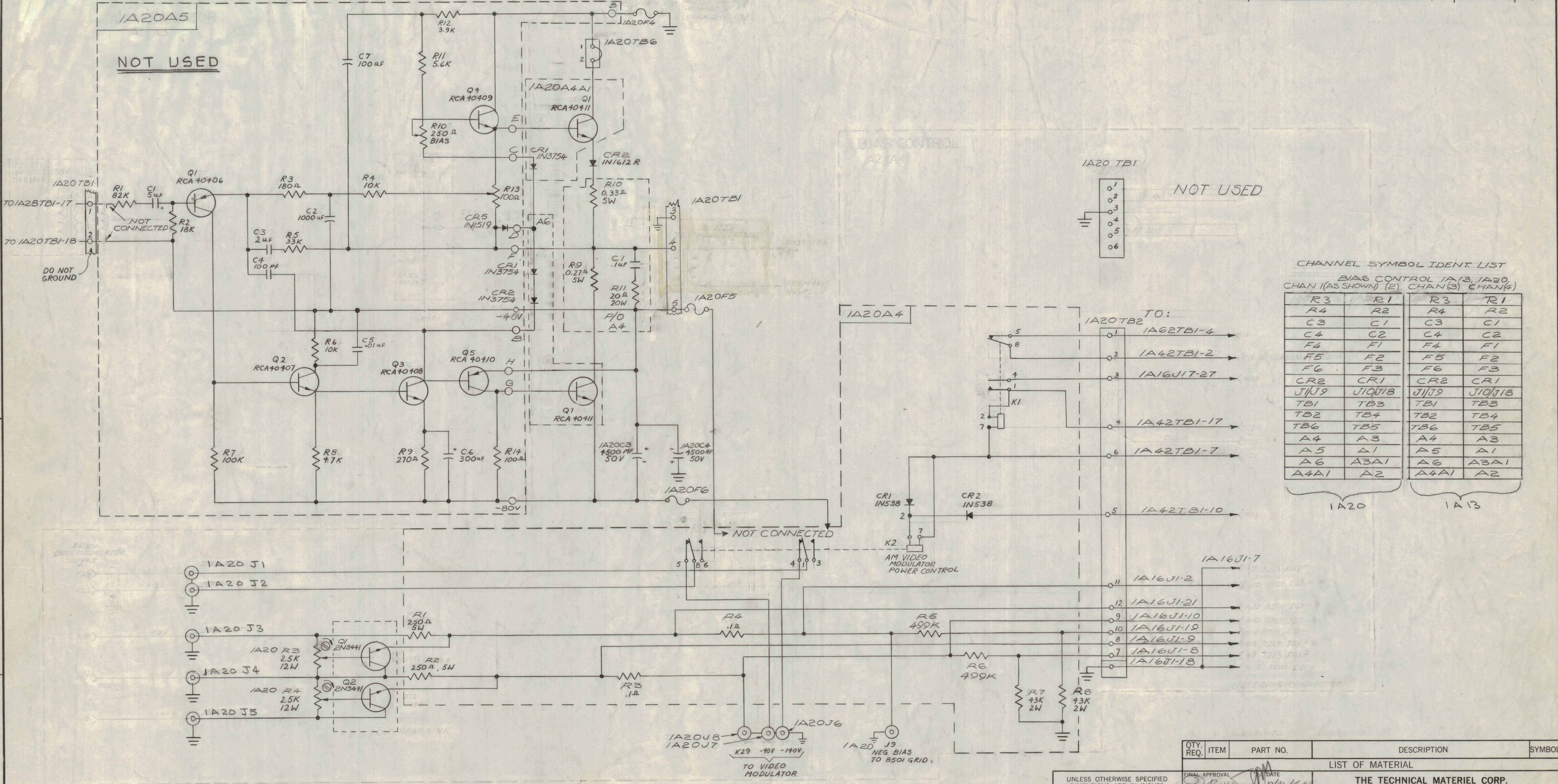


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD
	X1	ADDED CHANGES SWAP BY G. FLETCHER	6-10-68		C. GARD	
	X2	R12B DELETED (600Ω) ADDED TB101	7-25-68		C. GARD	
	A	ADDED "NOT USED" TO AM MOD; DOOR METERING	1/24/69		HT	
	B	REVISED & UPDATED	3/11/69		GE	



CHANNEL SYMBOL IDENT. LIST

BIAS CONTROL 1A13, 1A20  
CHAN (1) AS SHOWN (2) CHAN (3) CHAN (4)

R3	R1	R3	T21
R4	R2	R4	R2
C3	C1	C3	C1
C4	C2	C4	C2
F4	F1	F4	F1
F5	F2	F5	F2
F6	F3	F6	F3
CR2	CR1	CR2	CR1
J1/J9	J10/J18	J1/J9	J10/J18
TB1	TB3	TB1	TB3
TB2	TB4	TB2	TB4
TB6	TB5	TB6	TB5
A4	A3	A4	A3
A5	A1	A5	A1
A6	A3A1	A6	A3A1
A4A1	A2	A4A1	A2

1A20                      1A13

NOTE: ABOVE DIAGRAM IS TYPICAL (CHAN 1), SEE CHANNEL SYMBOL IDENTIFICATION LIST FOR OTHER CHANNELS 2,3,4.

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
BIAS CONTROL AND AM MODULATOR SCHEMATIC				
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE	
D	82679	CK 8088	B	
SCALE			SHEET 1 OF 1	

1	SPT. 3K-VHF	AX8067-13
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
MATERIAL		
FINISH		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON  
 DECIMALS .X ± .05  
 FRACTIONS 1/64 ± .001  
 ANGLES ± 0°-30'

FINAL APPROVAL: [Signature] DATE: 10/30/68  
 MECH. DES. DATE: [ ]  
 ELECT. DES. DATE: 10/30/68  
 CHECKED DATE: [ ]  
 DRAWN: C. GARD DATE: 7/29/68

NOTICE TO PERSONS RECEIVING THIS DRAWING  
 THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.