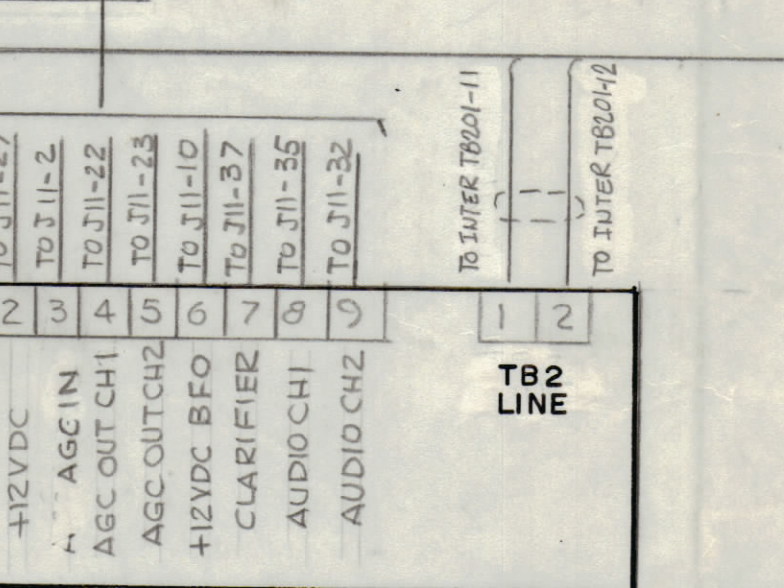
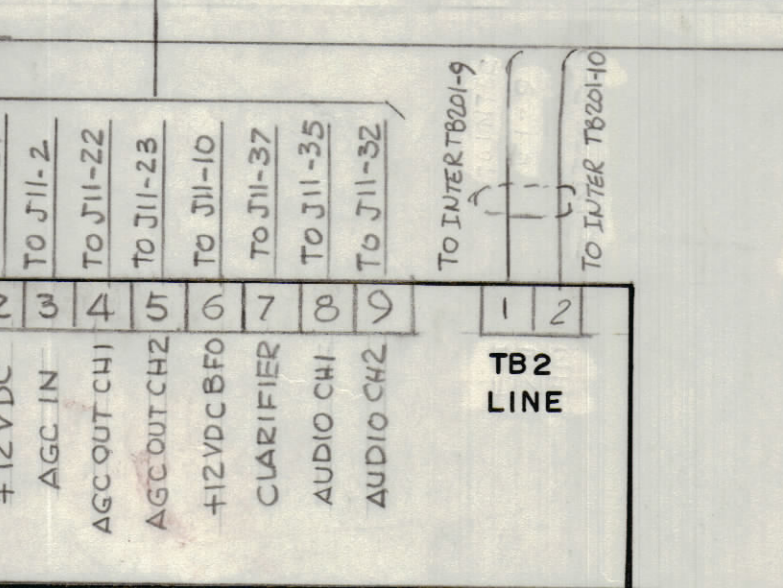
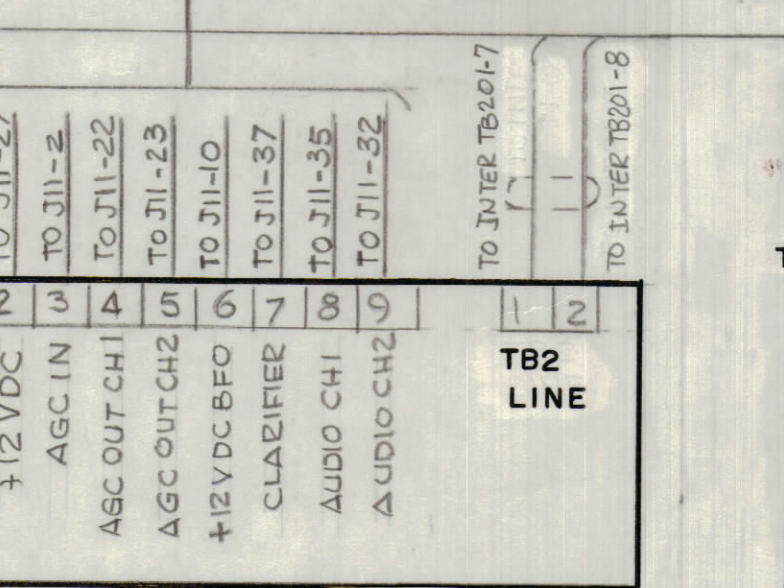
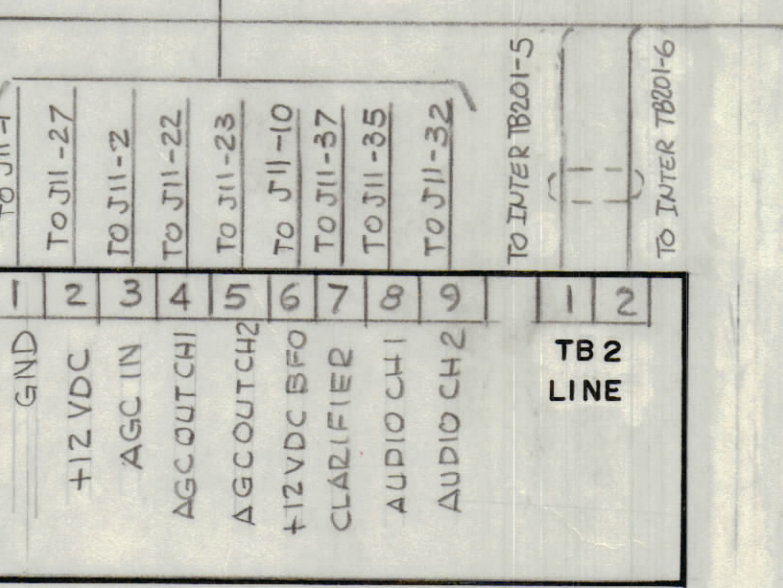
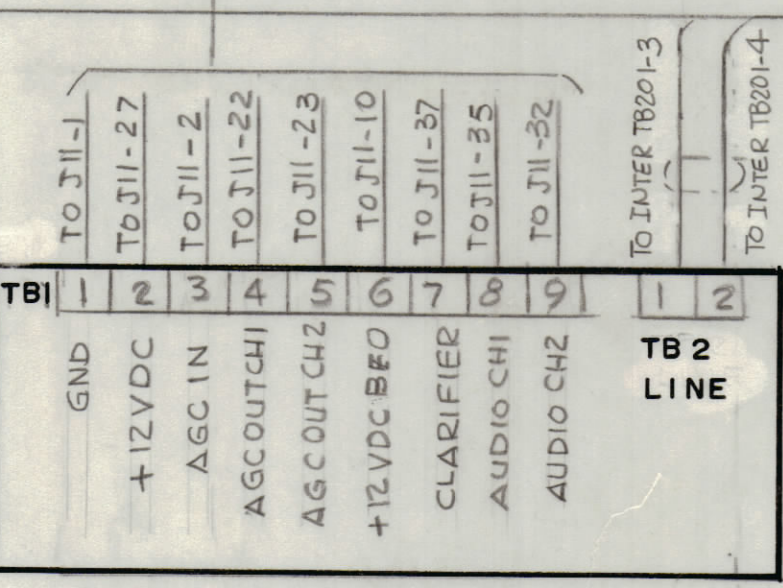
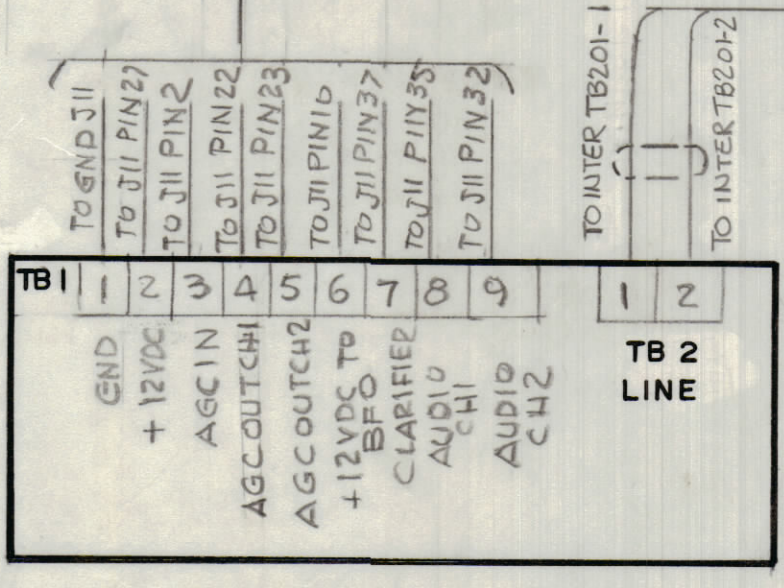
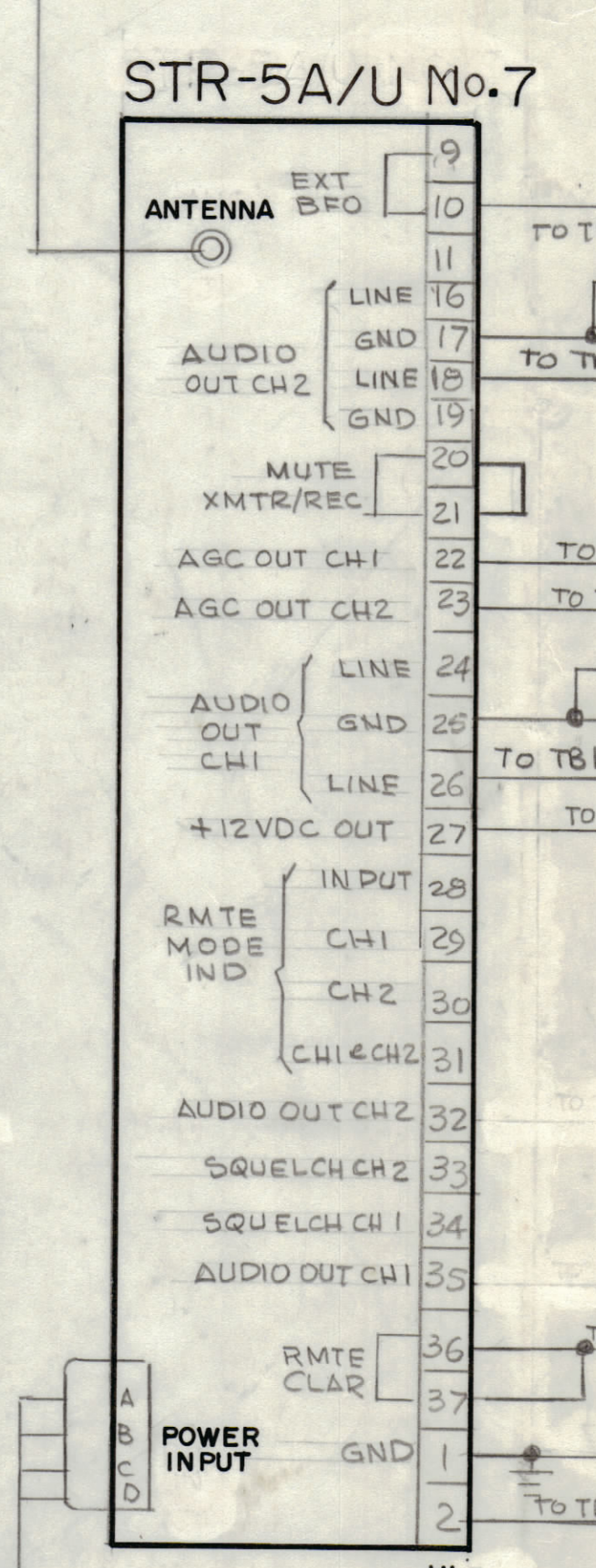
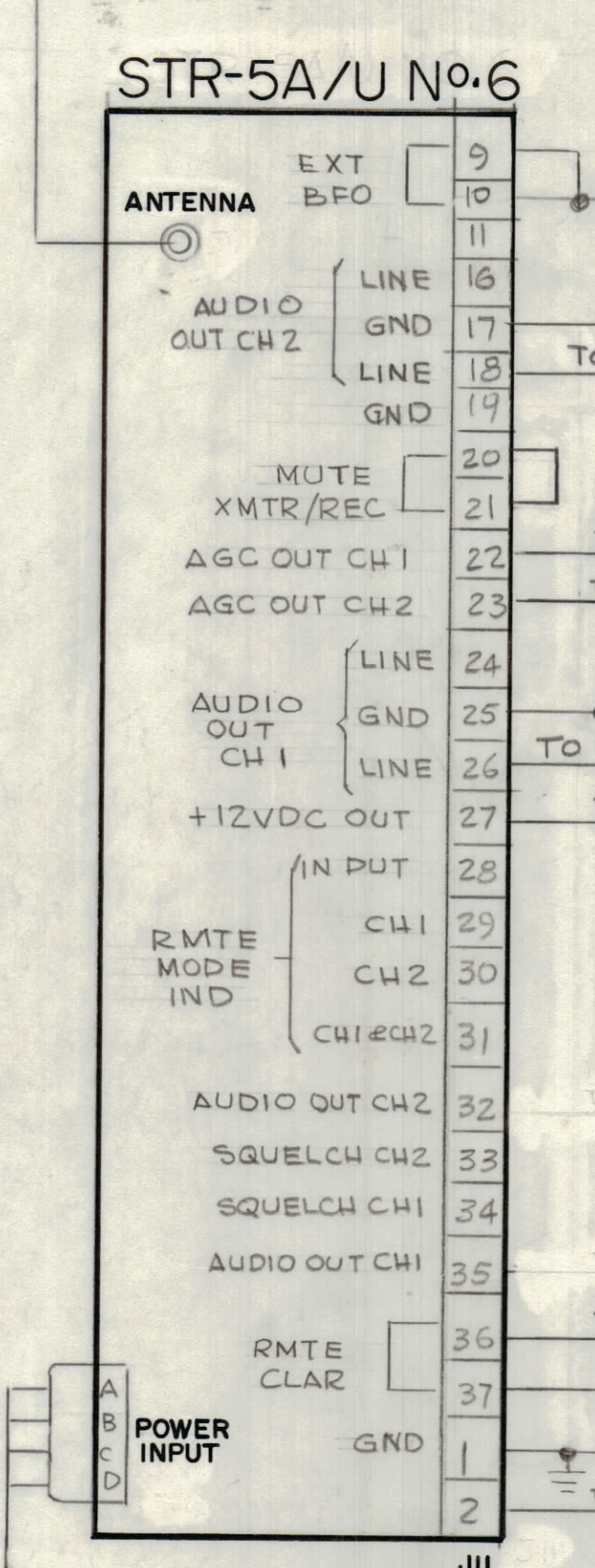
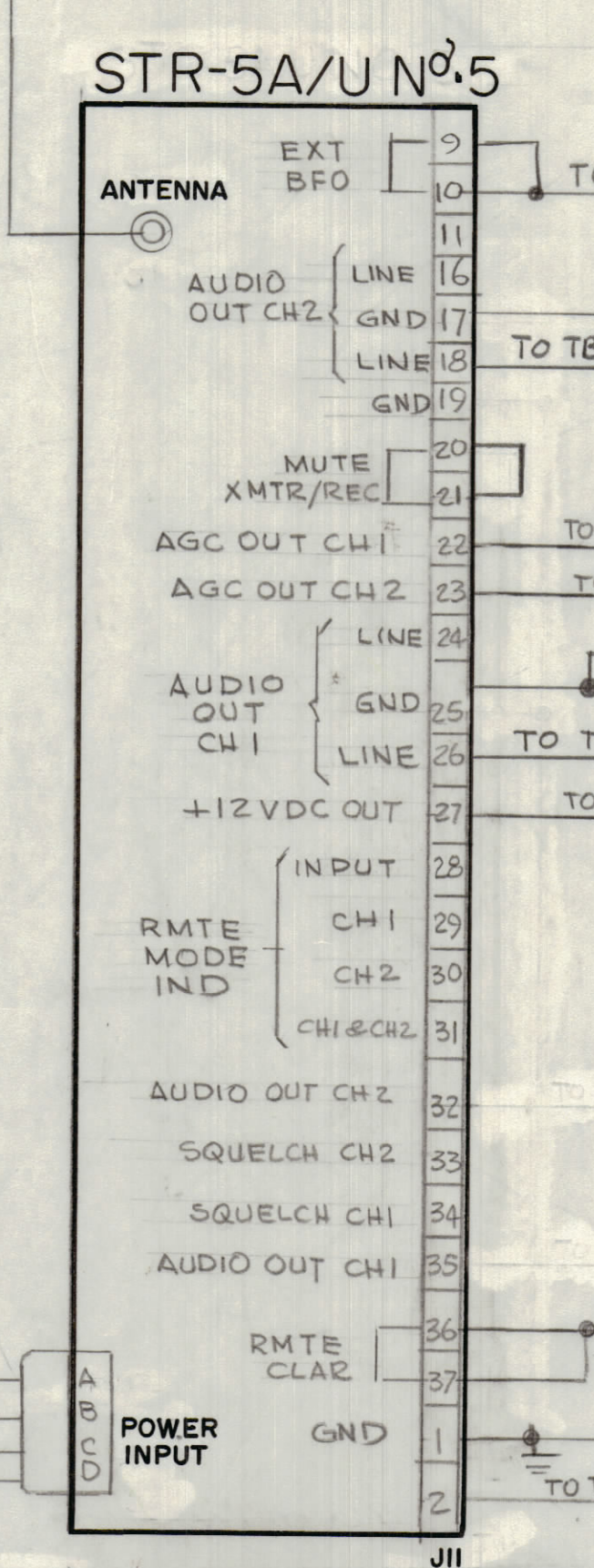
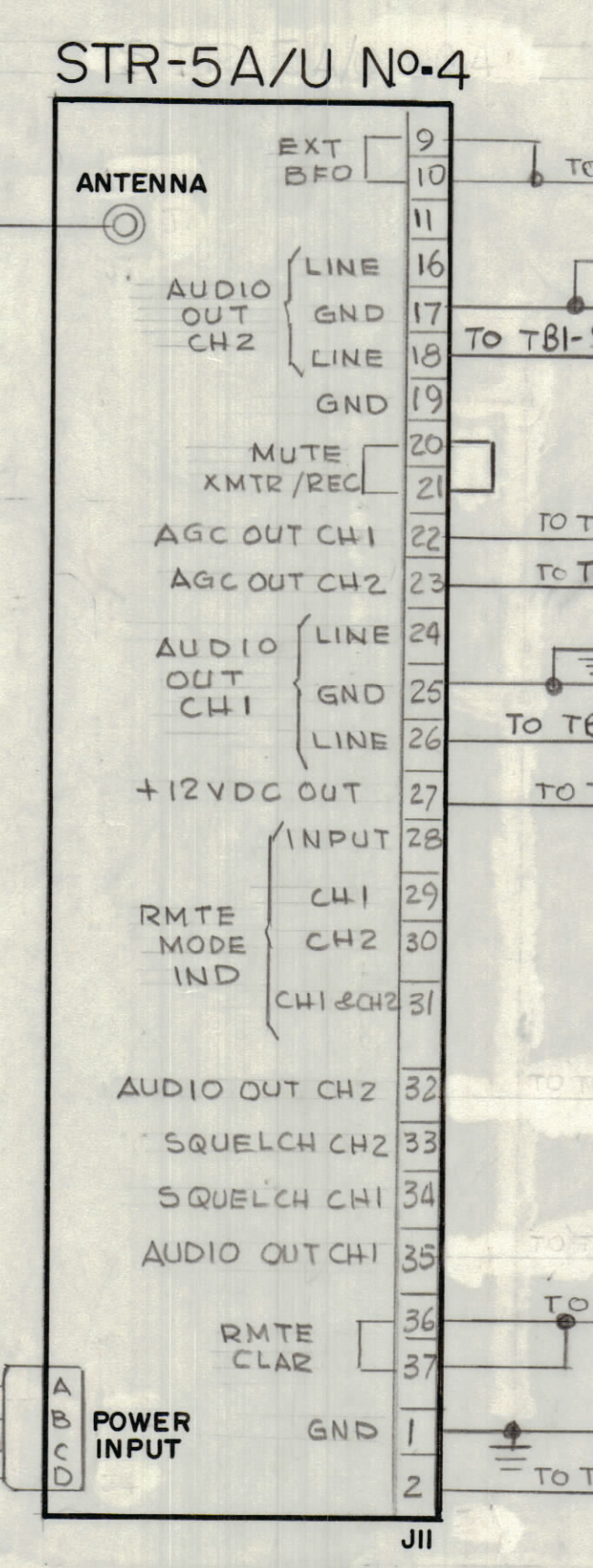
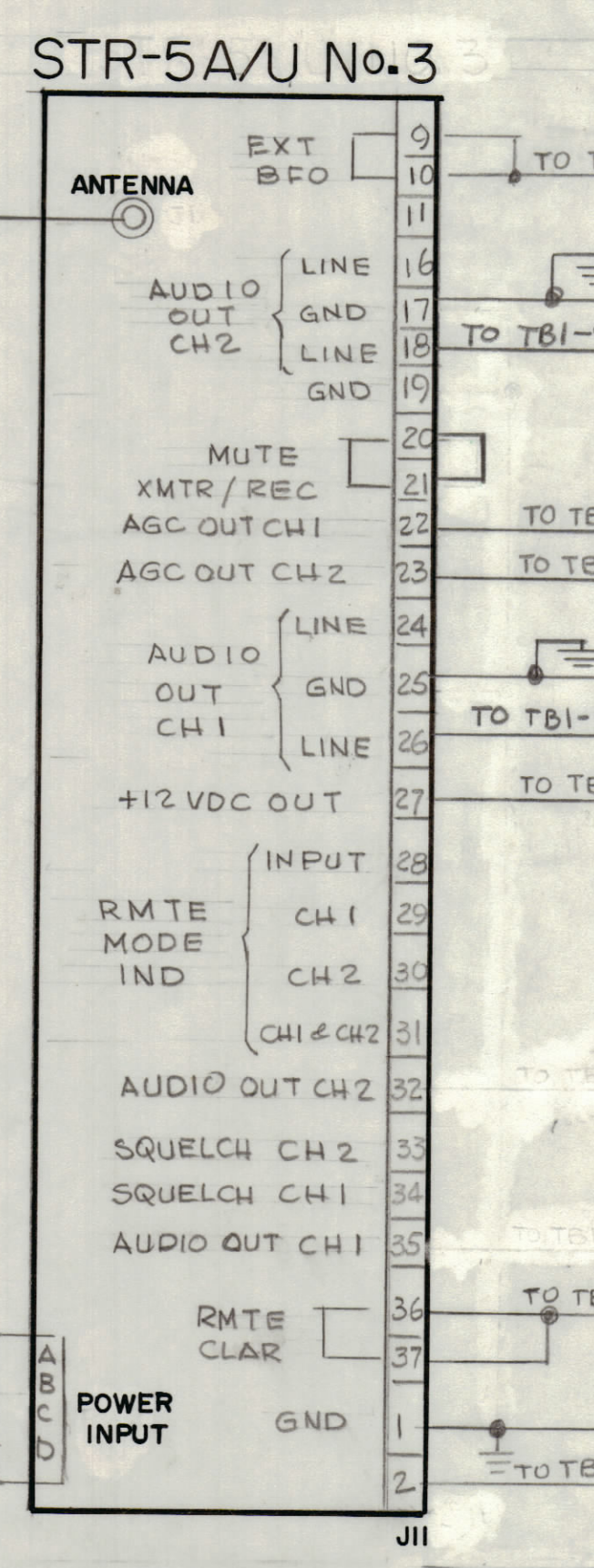
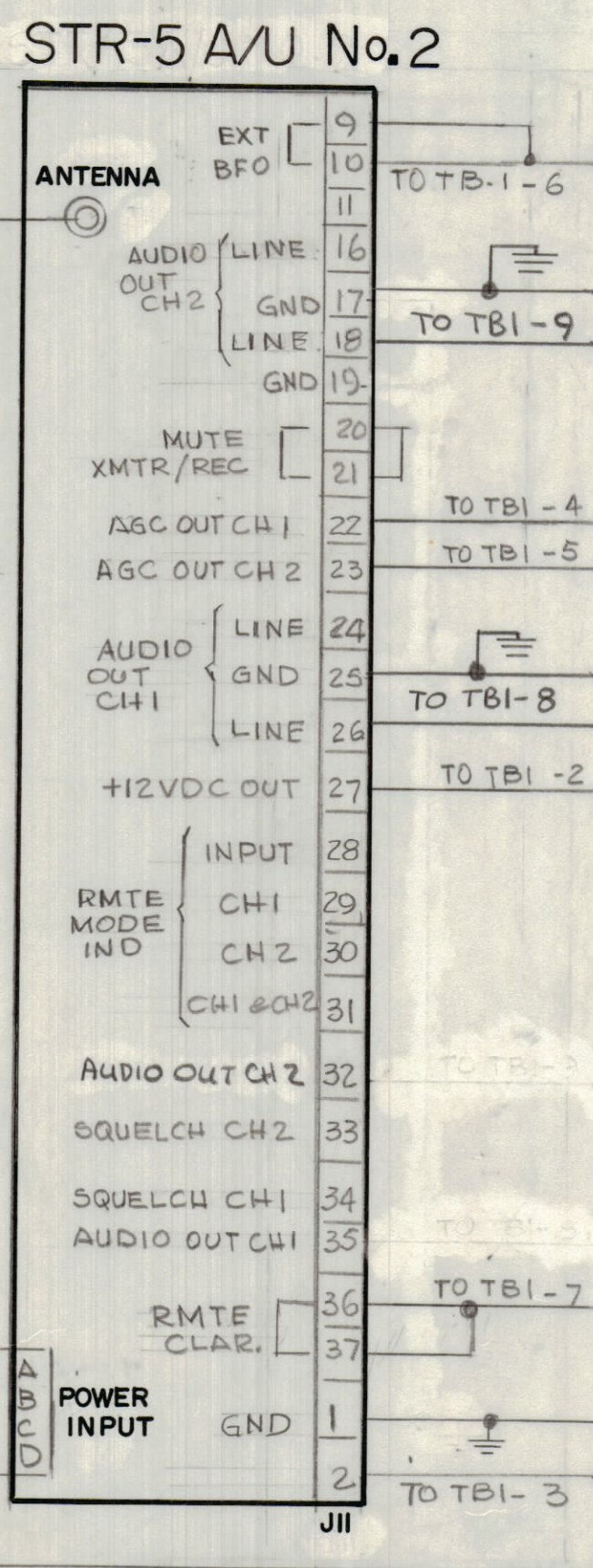
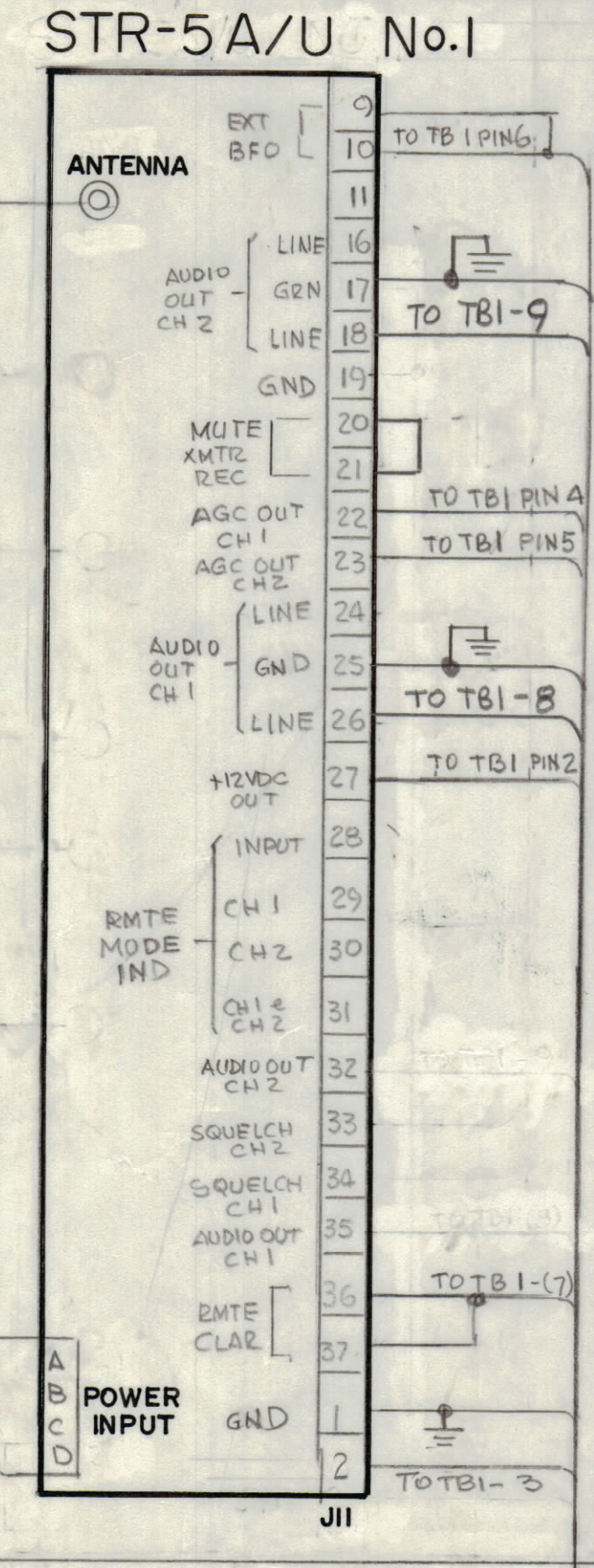


REVISIONS					DATE	APPROVED
E.M.NO.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	
				X1	AC STRIP DELETED AC PLOG TO INTF ADD AC INPUT	
				X2	Conn SYM CLARIFIED, GUDS CLARIFIED	5-1-82
				X3	LINE TB2 NOMINCLATURE MODIFIED	6-2-82
				X4	Audio "Out" CH1 was TB1-35, CH2 was TB1-32	7-20-82
					ORIGINAL RELEASE FOR PRODUCTION	3/28/83



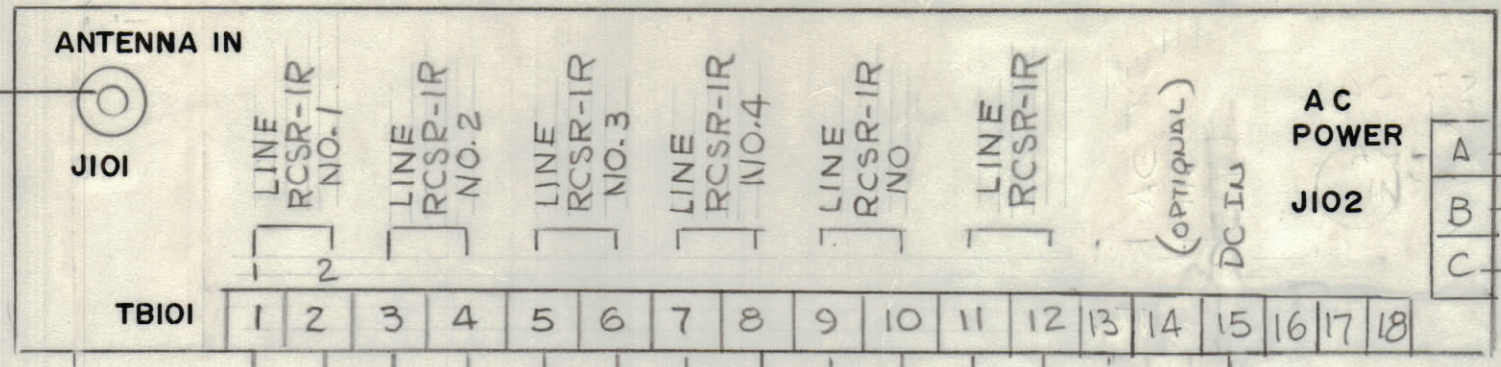
SYM 5211-A		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
MATERIAL		
FINISH		

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
INTERCONNECT WIRING DIAG. H.F. RTTY RECEIVER SYSTEM RECEIVER REMOTE CONTROL				
SIZE		CODE IDENT NO. DWG NO.		ISSUE
D		82679 CK2245		1
SCALE SHEET 1 OF 3				

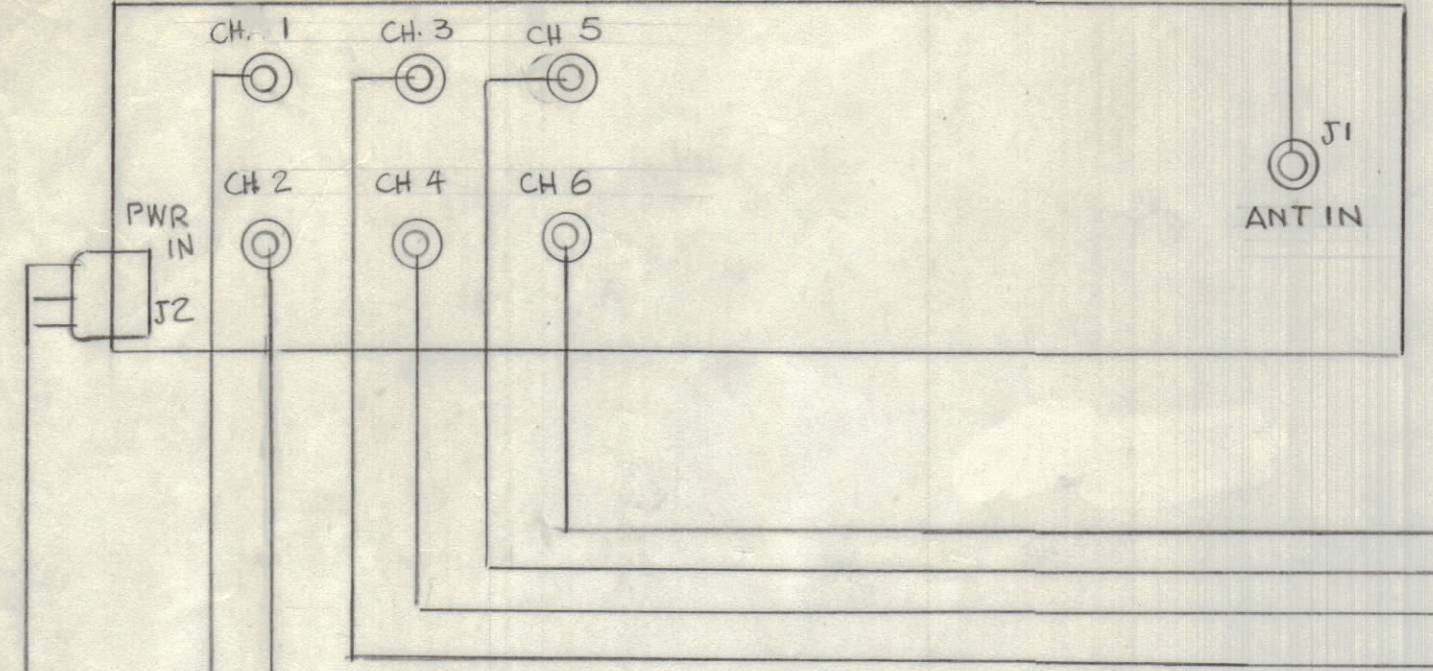
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REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
				X1	AC STRIP DELETED AC INPUT PLUG ADD TO INTERFACE	4-26-82	
				X2	SYMBOLS and GNDs CLARIFIED	5-1-82	
				X3	LINE TB101 NOMENCLATURE MODIFIED	6-2-82	
				X4	AUDIO OUT CH1 WAS TB1-35, CH2 WAS TB1-32	7-20-82	
					ORIGINAL RELEASE FOR PRODUCTION	3-28-83	

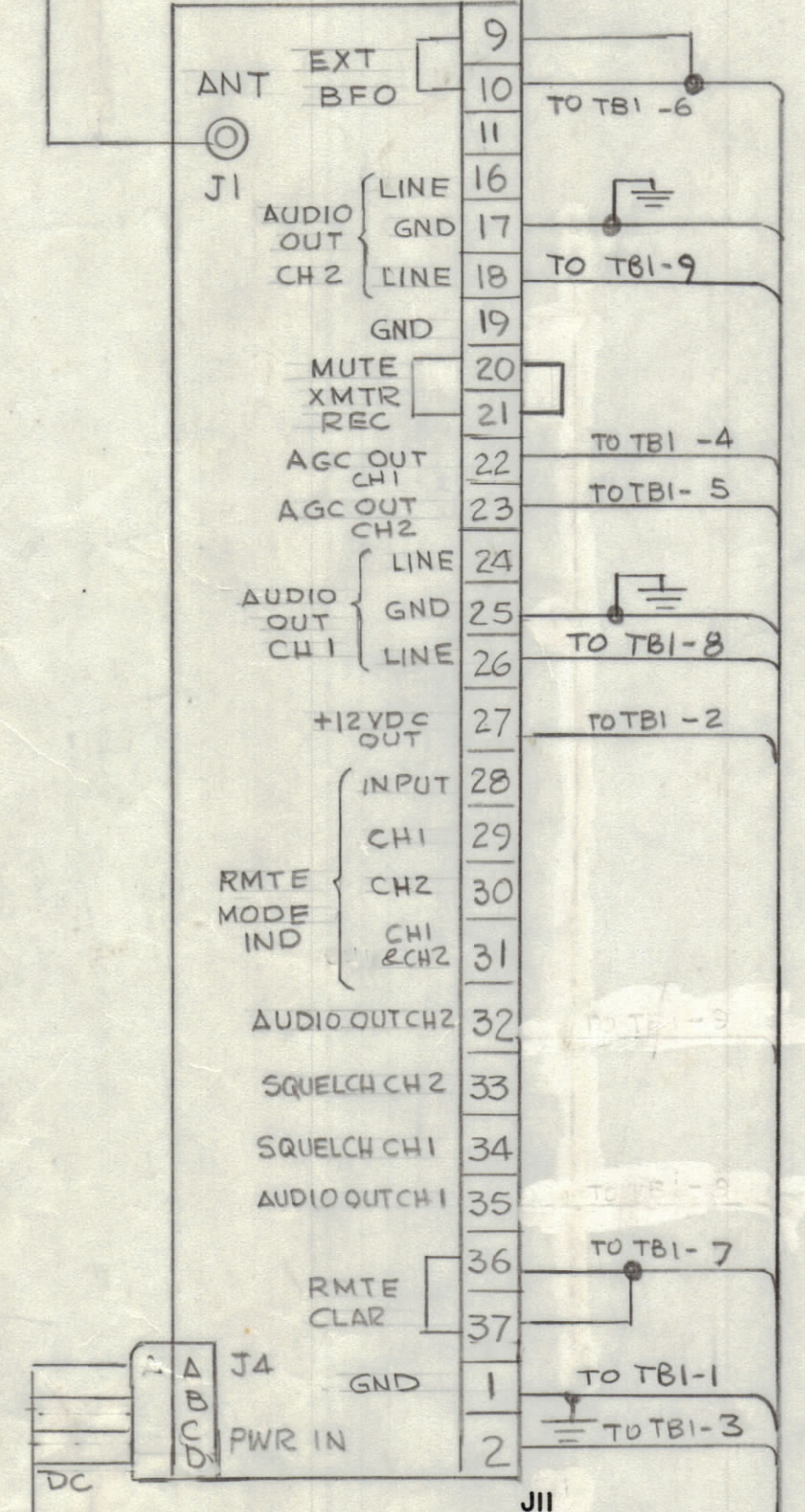
INTERFACE



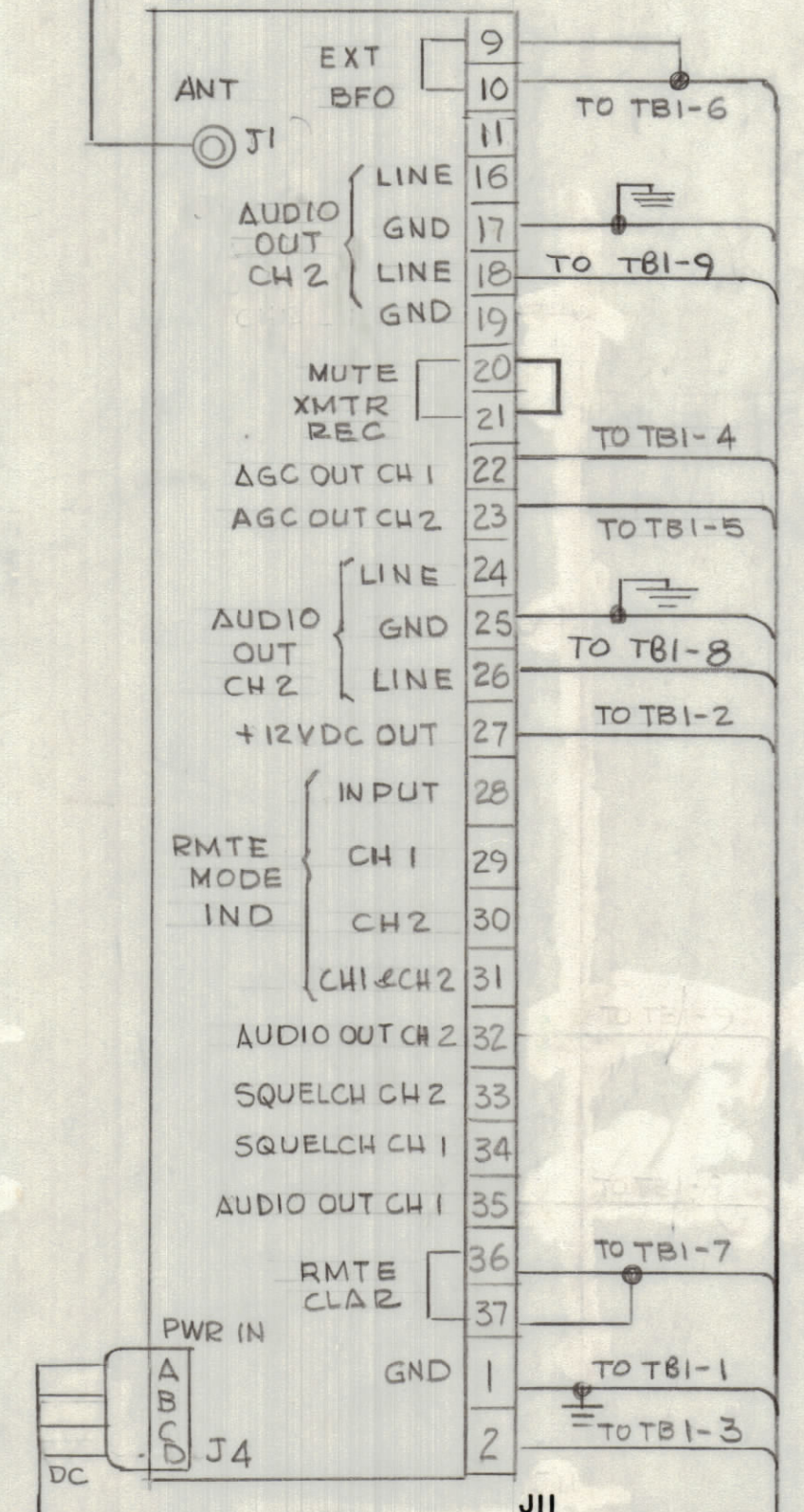
AMC-21C



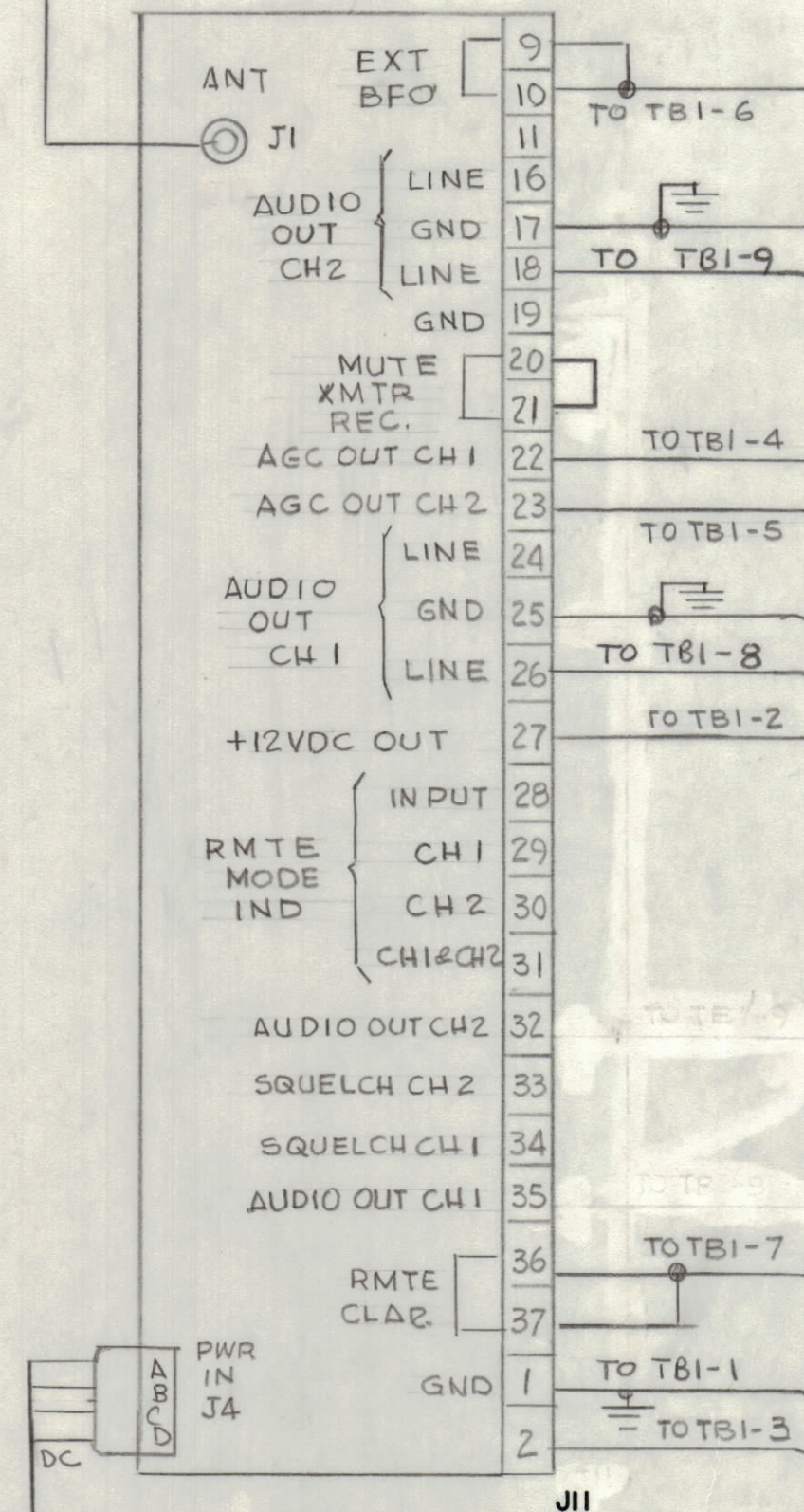
STR-5A/U No.1



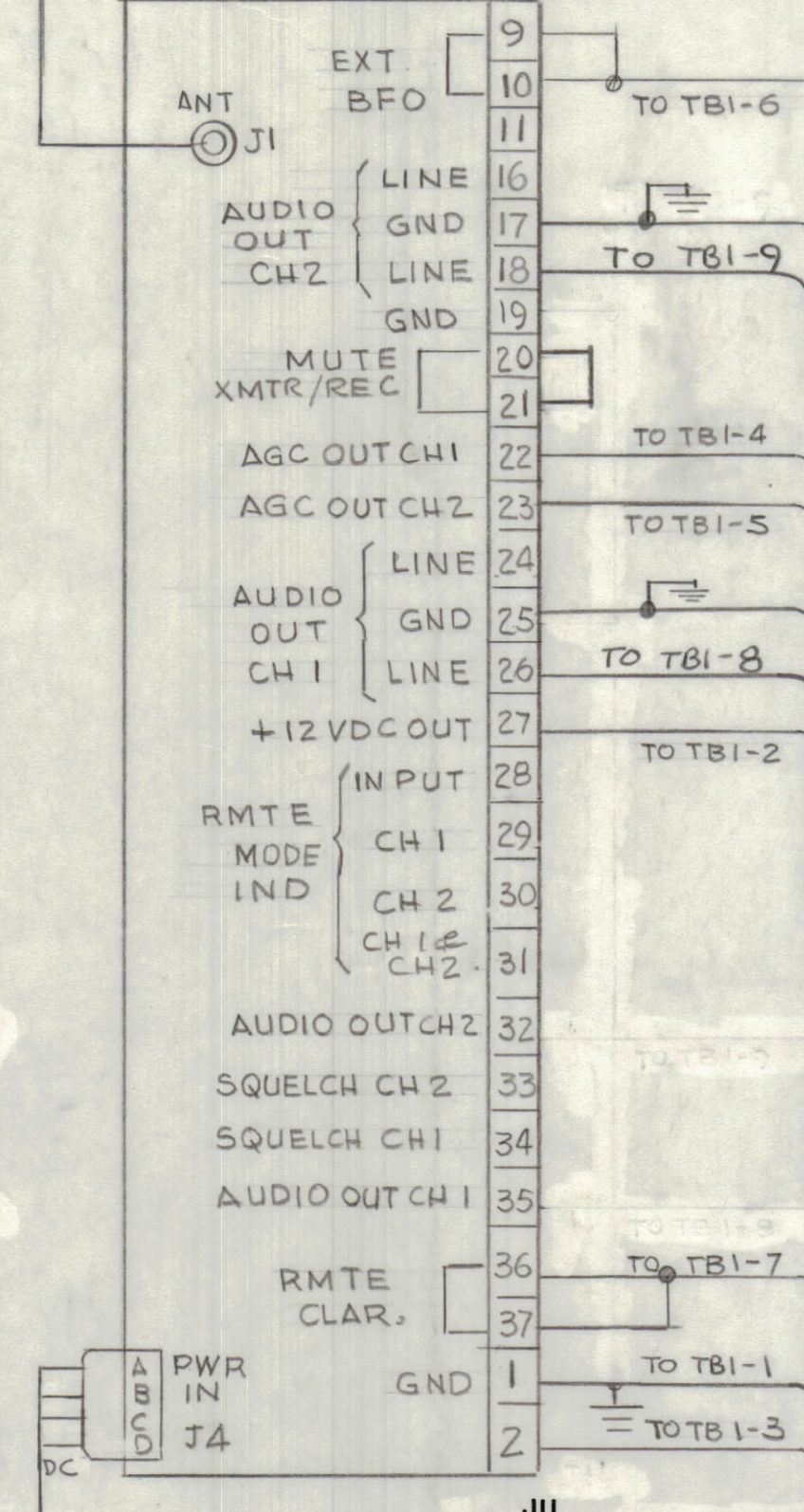
STR-5A/U No.2



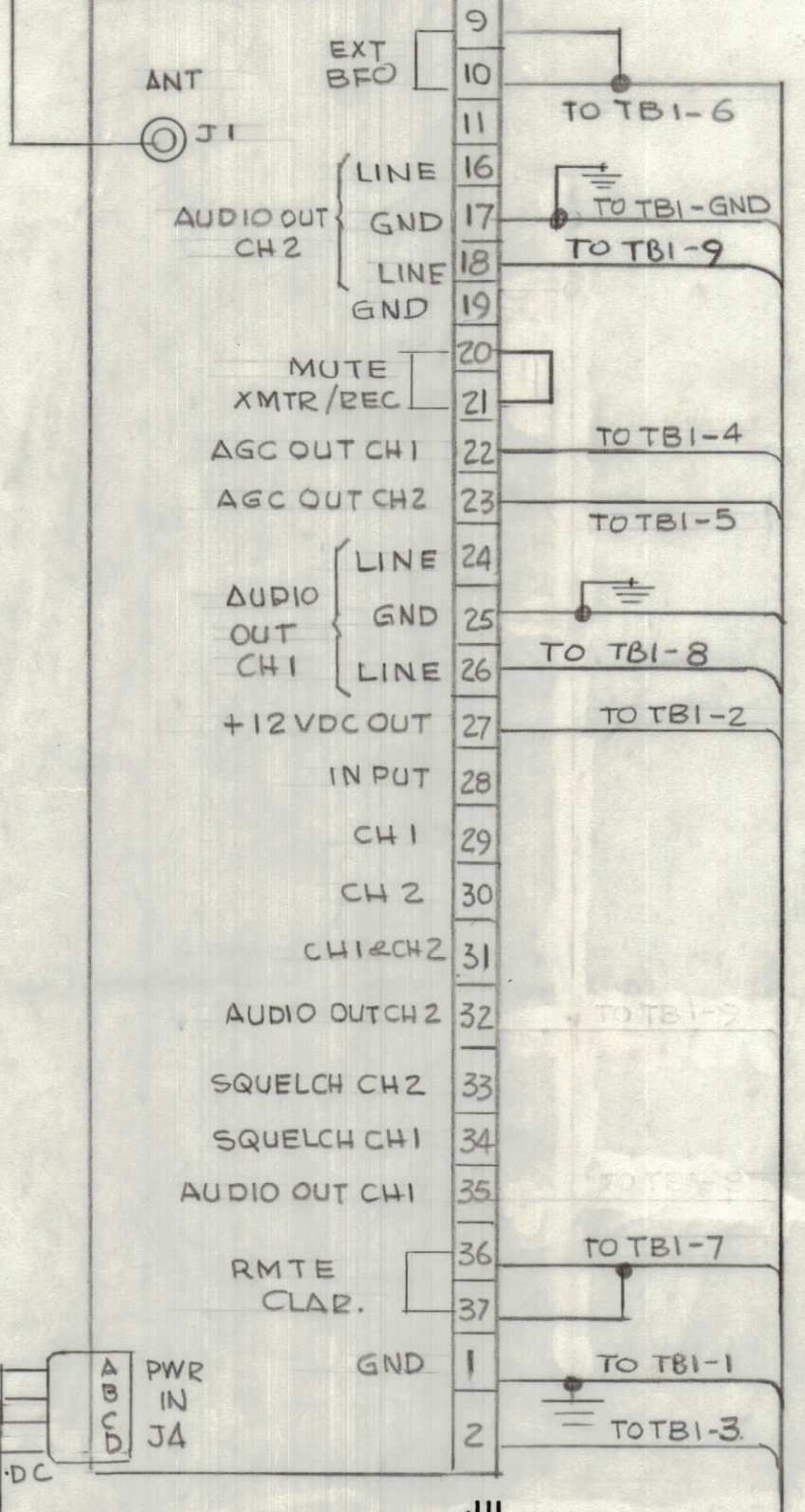
STR-5A/U No.3



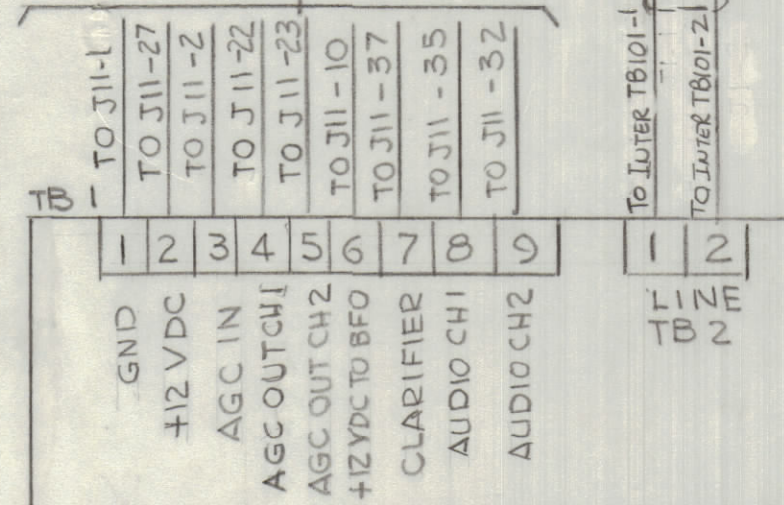
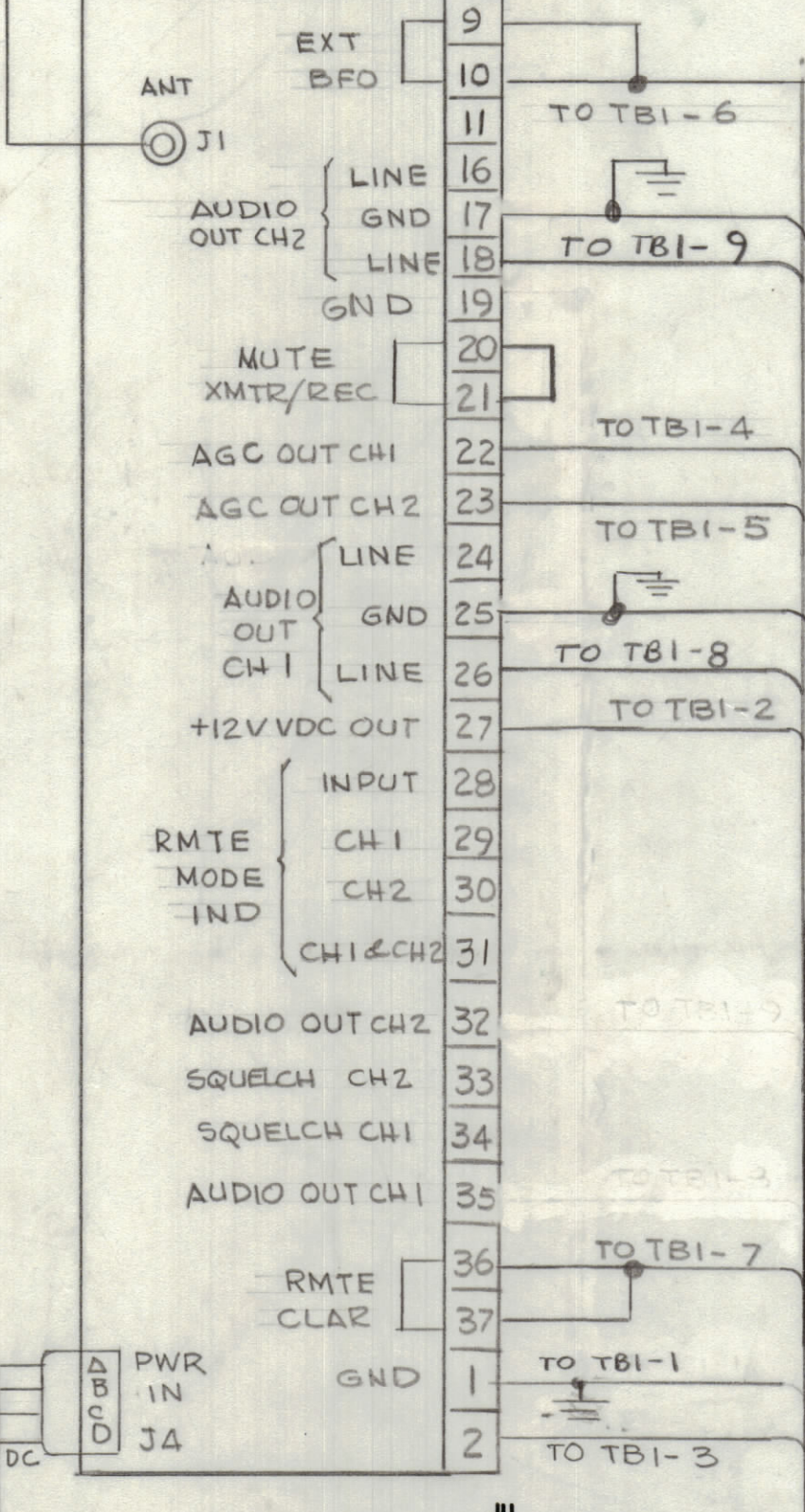
STR-5A/U No.4



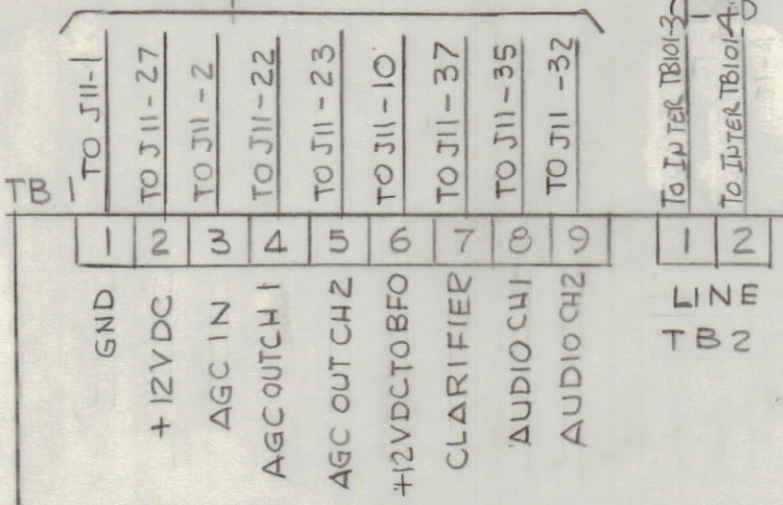
STR-5A/U No.5



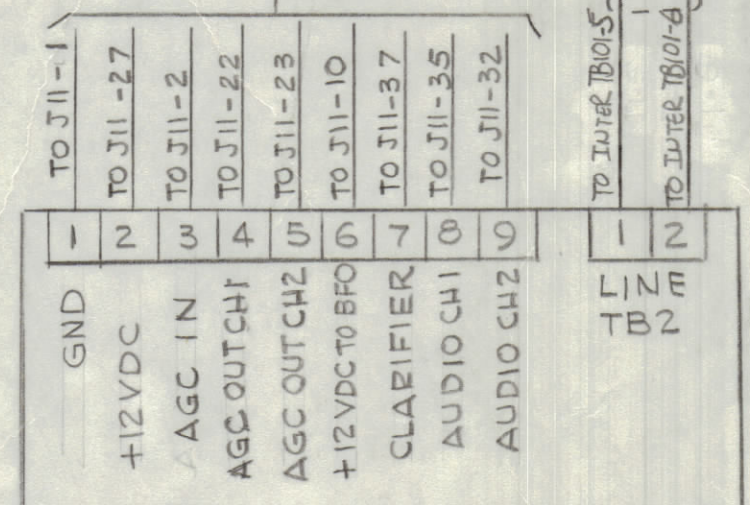
STR-5A/U No.6



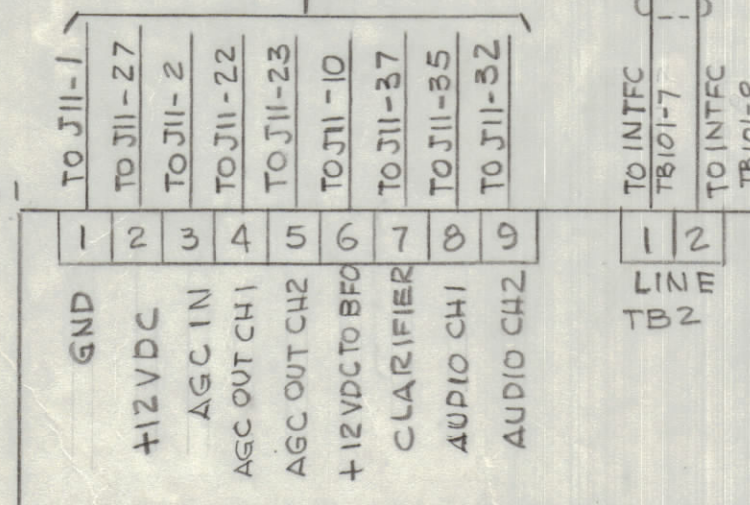
RCSR-IR NO.1



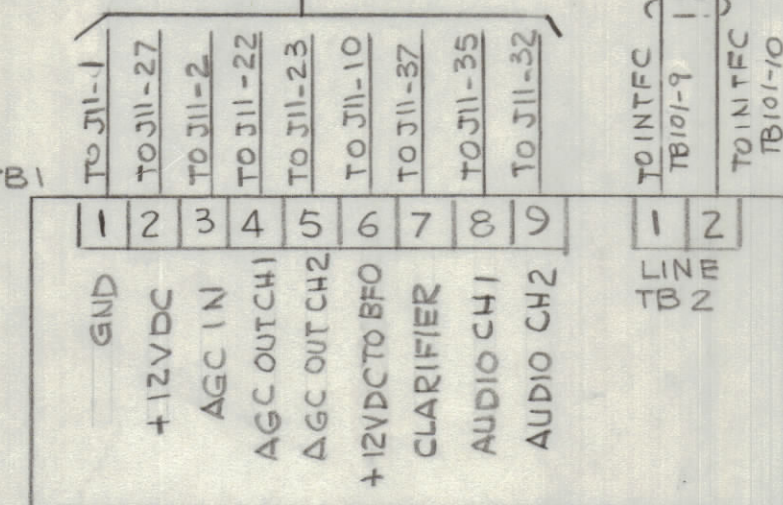
RCSR-IR NO.2



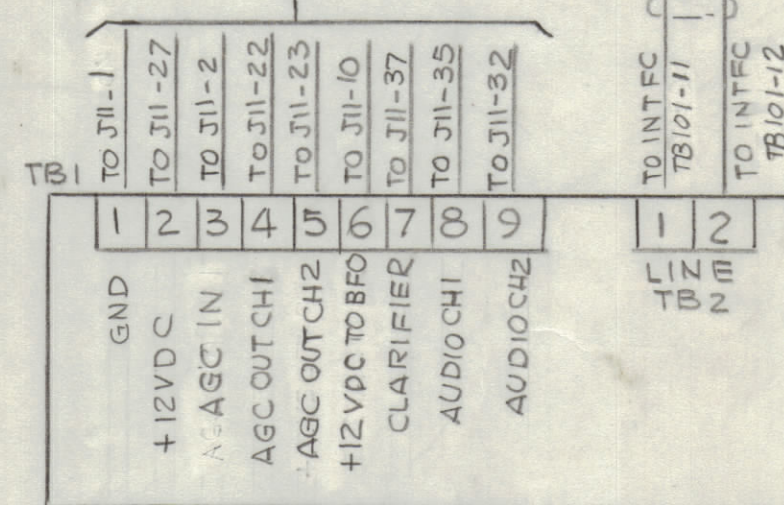
RCSR-IR NO.3



RCSR-IR NO.4



RCSR-IR NO.5



RCSR-IR NO.6

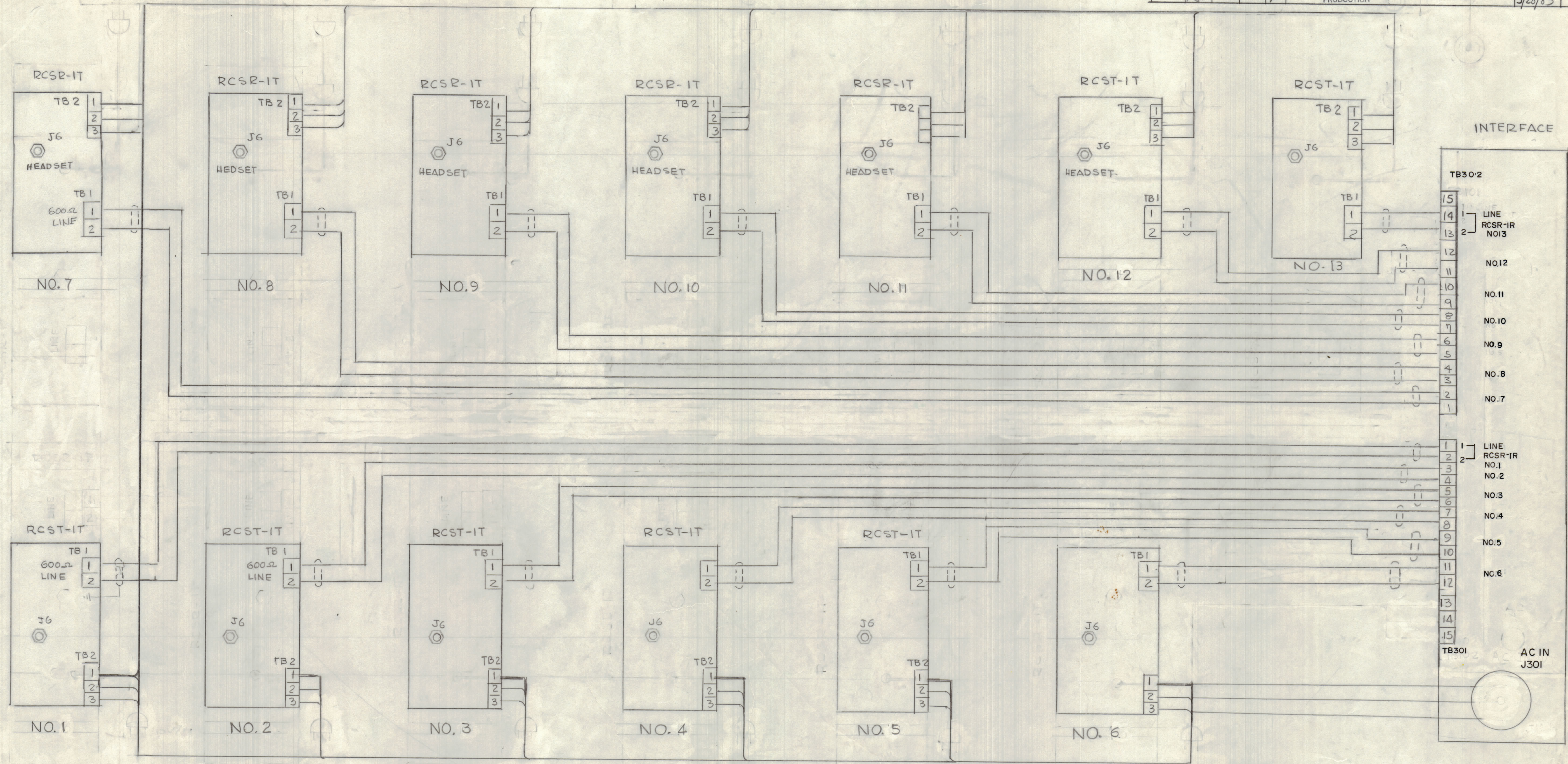
SYM 5211-B		
QTY / UNIT	MODEL USED ON	ASSY NO.
APPLICATION		
CODE		

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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
FINAL APPROVAL				
MECH. DES.				
ELECT. DES.				
CHECKED				
DRAWN				

LIST OF MATERIAL			
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
INTERCONNECT WIRING DIAG. H.F. RTTY RECEIVING SYSTEM RECEIVER REMOTE CONTROL			
SIZE	CODE IDENT NO.	DWG NO.	
D	82679	CK2245	
SCALE			
			SHEET 2 OF 3

REVISIONS					DATE	APPROVED
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	
	4.24.82			X	AC STRIPS DELETED TO INTF ADD AC INPUT	
				X2	SYMBOLS Clarified	5-1-82
				X3	ALL REF (NO.) OF UNIT MODIFIED, ON INTFC. FOR TB301 & TB302 DESIG TERM. UPDATED	5-27-82
				X4	See SHEET 1 and 2 of 3	8-2-82
					ORIGINAL RELEASE FOR PRODUCTION	3/28/83



1	SYM 5211-C	
QTY / UNIT	MODEL USED ON	ASS'Y NO.
	APPLICATION	
	CODE	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
TOLERANCES ON	
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS ± 1/64 ANGLES ± 0° -30'
MATERIAL	
FINISH	

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
INTERCONNECT WIRING DIAG. RECEIVER REMOTE CNTL				
FINAL APPROVAL		DATE		
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CK2245		Ø
SCALE				SHEET 3 OF 3

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