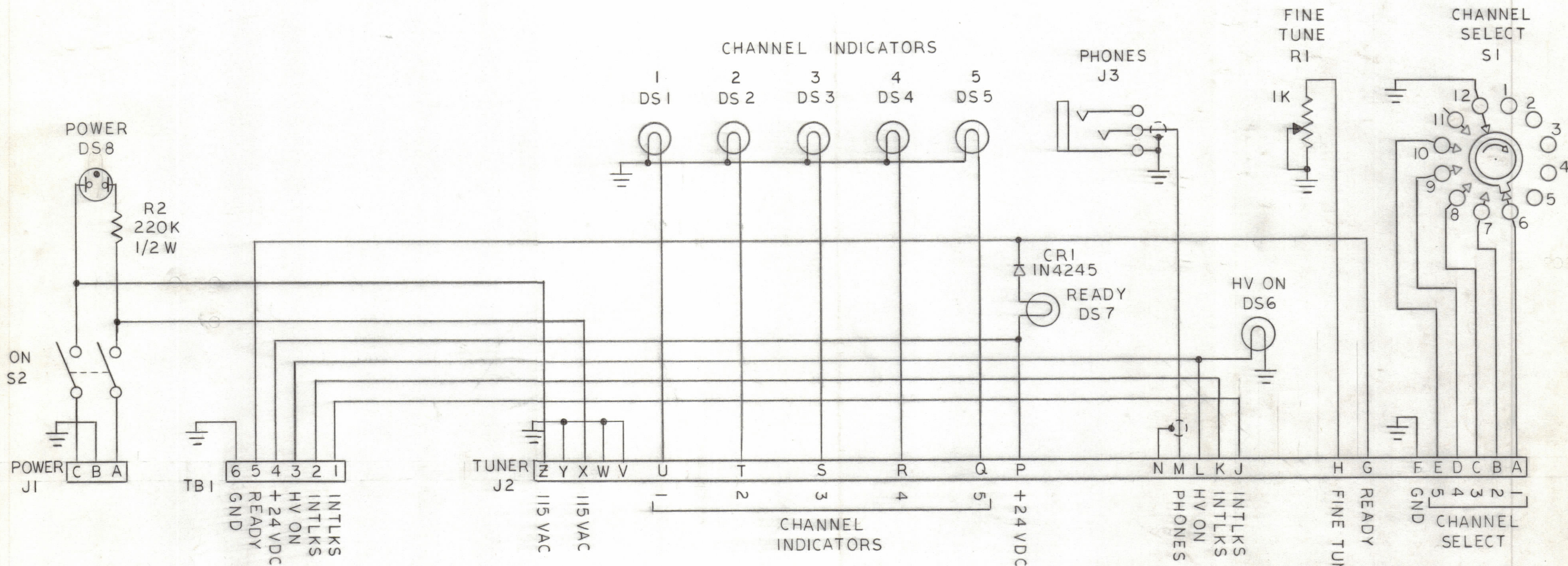


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	5/30/72			EJ



POSITION II (TUNER) OF S1 IS USED WHEN CONTROL OF THE TUNER AT THE TUNER IS REQUIRED.

INTERLOCK TERMINALS PROVIDE A SWITCH CLOSURE WHEN THE TUNER DOOR IS CLOSED.
 HV ON TERMINAL REQUIRES A SWITCHED 24 VDC.
 READY TERMINAL PROVIDES A GROUND UPON COMPLETION OF THE TUNING CYCLE.

TUNER CONNECTION CHART	SYMBOL	DESCRIPTION	PART NO.	QTY. REQ.	ITEM
TB105-1	Ø	TB105-1			
TB105-2	Ø	TB105-2			
TB105-3	Ø	TB105-3			
TB105-4	Ø	TB105-4			
TB105-5	Ø	TB105-5			
TB105-6	Ø	TB105-6			
TB105-7	Ø	TB105-7			
TB105-8	Ø	TB105-8			
TB105-9	Ø	TB105-9			
TB105-10	Ø	TB105-10			
TB105-11	Ø	TB105-11			
TB106-1	Ø	TB106-1			
TB106-2	Ø	TB106-2			
TB106-3	Ø	TB106-3			
TB106-4	Ø	TB106-4			
TB106-5	Ø	TB106-5			
TB106-6	Ø	TB106-6			
TB106-7	Ø	TB106-7			
TB106-9	Ø	TB106-9			
TB106-10	Ø	TB106-10			
TB106-11	Ø	TB106-11			

1	MAT-5	AX5154
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		

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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'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL <i>[Signature]</i> DATE 24 May 72				
MECH. DES. DATE				
ELECT. DES. <i>[Signature]</i> DATE 24 May 72				
CHECKED <i>[Signature]</i> DATE 24 May 72				
DRAWN <i>[Signature]</i> DATE 28 APR 72				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK DIAGRAM, SCHEMATIC ANTENNA TUNER CONTROL UNIT AX5154				
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE	
C	82679	CK1939	Ø	
SCALE	SHEET		OF	

CK1939