

REDUCE TO 13 1/8

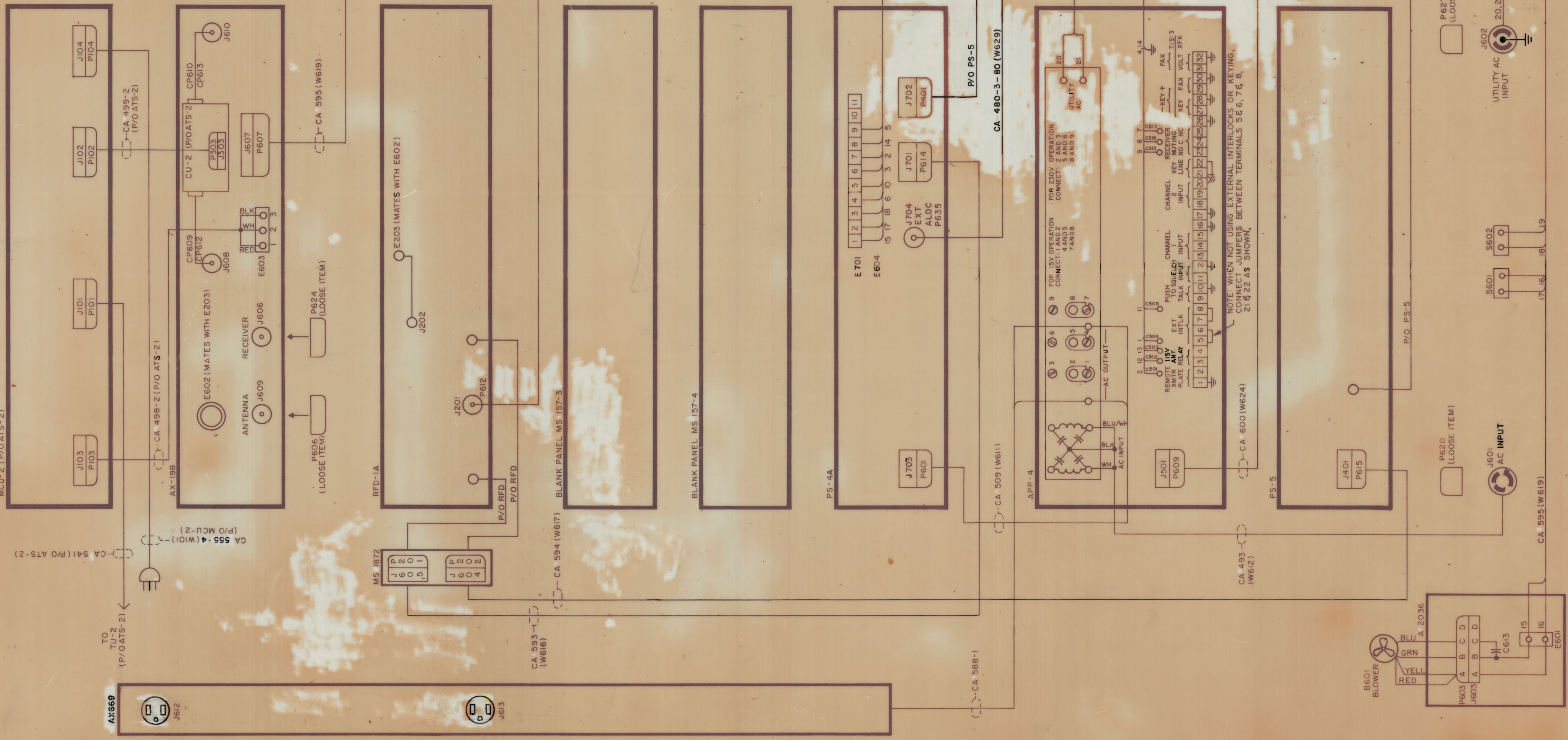
REDUCE TO 23 1/2

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK
MODEL SBT-IKP-2 CK 554-D

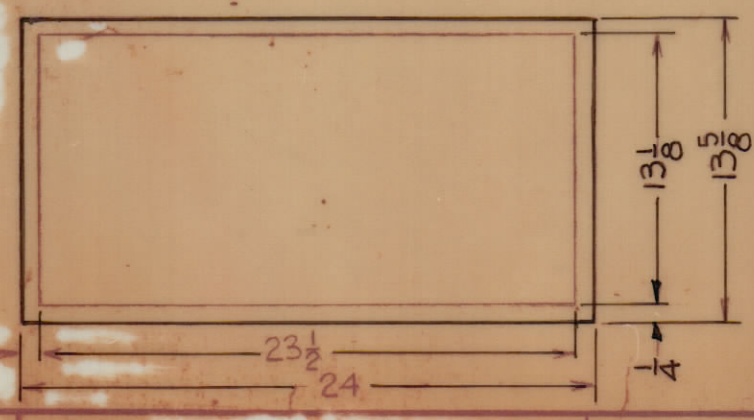
AX-198 MOUNTED ON REAR OF
CABINET J606, 607, 609 & E603
ARE MOUNTED ON BOTTOM OF AX-198

CA 383-10F (W618)

USE FOR "SIDE" OUTPUT
USE FOR "REAR" OUTPUT
MS2806-S (LD 1041)
DOTTED LINES SHOW USE WITH REAR
INTERCONNECT MODIFICATION KIT #
KIT-132



D	J606, 607 WERE 26, AT COS WAS 245, CA995-4 WAS 416-3	5-15-67	18212	L.A.K.	
B.I.L.	T.M.C. TITLE BLOCK ADDED	6-19-69	90-711		
G.I.E.	ON REAR INTER. PLATE MS 2804-S & LD 1041 ADDED KIT-132 MOD	11-24-62	7464		
C.B.	P201 WAS P505, P202 WAS P504 (ON MS-1872)	8-23-62	7135		
SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS
UNLESS OTHERWISE SPECIFIED:			SCALE		
DIMENSIONS ARE IN INCHES			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES		
TOLERANCES ON FRACTIONS ± 1/64			DECIMALS ± .005		
ANGLES ± 1/2°					



LAMINATING DETAIL
MATL: VINYL PLASTIC .015

REQ. PER UNIT	1	MODEL	SBT-IKP-2	SECTION		ASSY. NO.	1-5-62	DATE	
USED ON									
FINISH & SPEC. I.D.									

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
SEE LAMINATING DETAIL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
SEE LAMINATING DETAIL		WIRING DIAGRAM	
		SBT-IKP-2 (XMTR RACK)	
	G.D.L.	Checked	APPROVAL
	DRWN	Checked	APPROVAL
	CK 554		D
	ELEC. DES. APP.	MECH. DES. APP.	SILET OF

CK 554 D