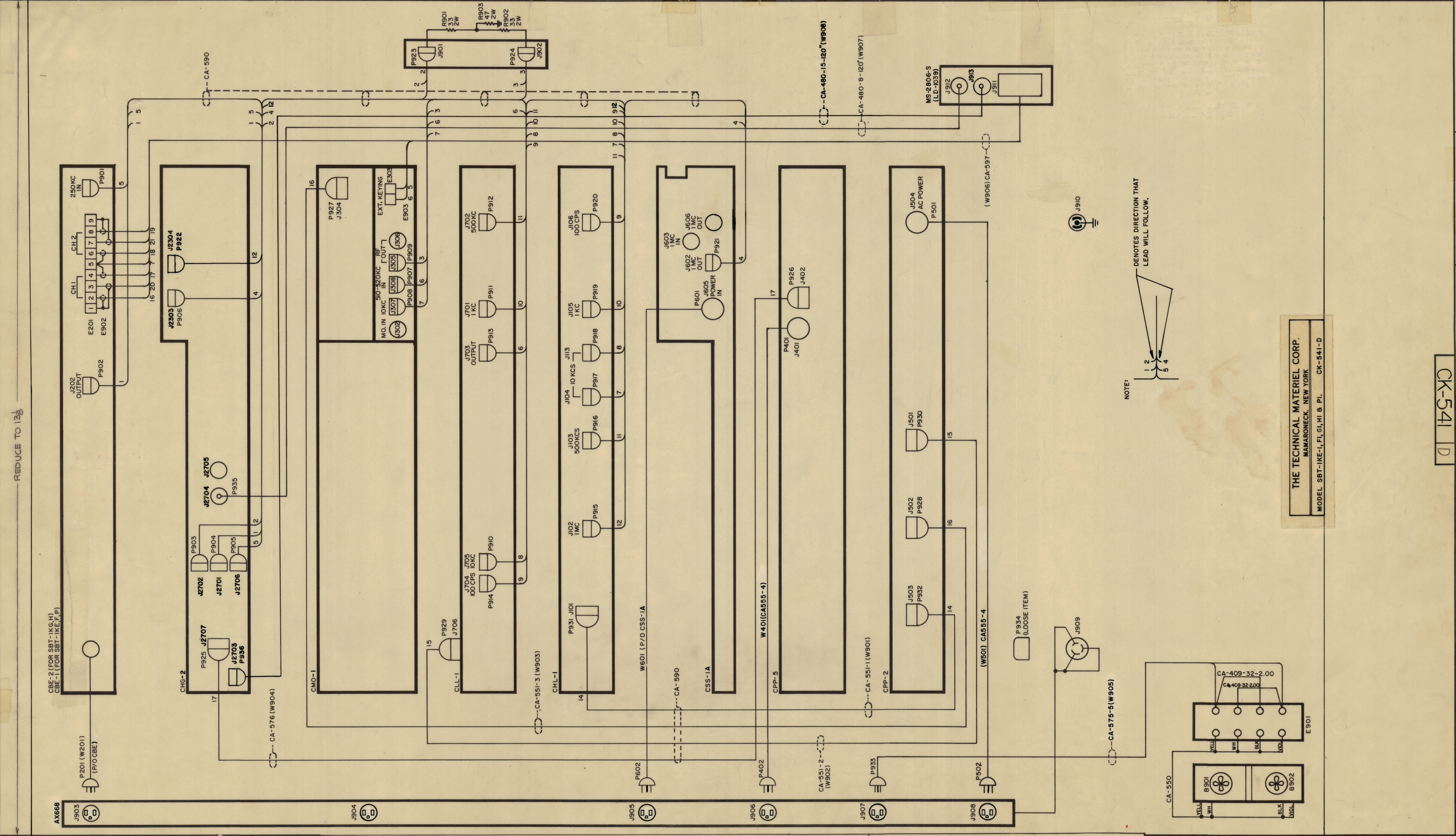


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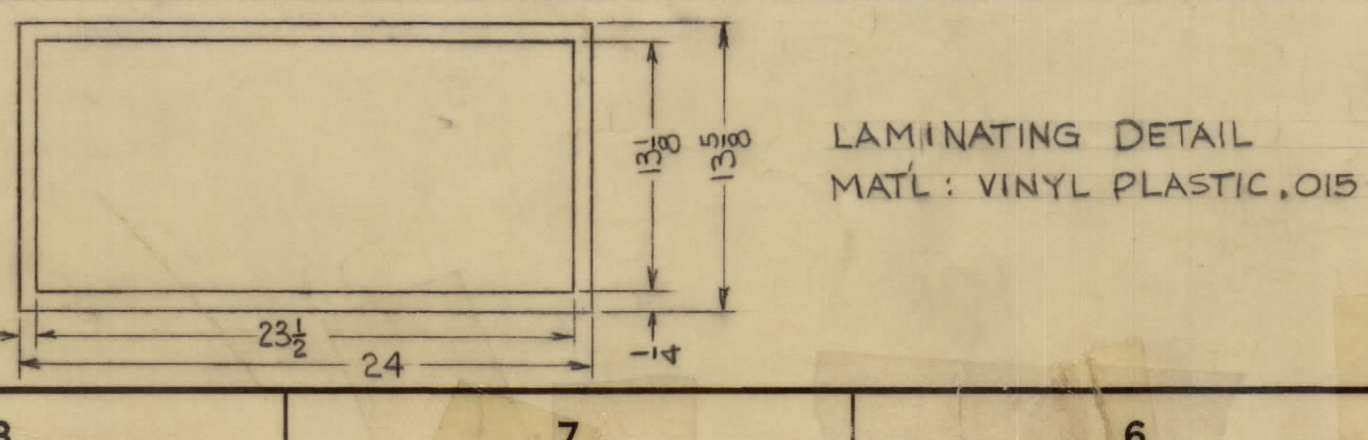


NOTE: DENOTES DIRECTION THAT LEAD WILL FOLLOW.

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK
MODEL SBT-IKE-1, FI, GI, HI & PI. CK-541-D

CK-541 D

REV	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	DWG REVISED & UPDATED	5-17-67	18231	LAK		
C	TMC TITLE BLOCK ADDED	6-18-69	9071			
A2	MS-2806-S (LD-1039) WAS MS-2500-S					
B	CPP-5 WAS CPP-15 (CA-510, BEACH 2 TALLETTED TO OBEL)	10-2-62	7463			
A	CRP WAS THROUGH OVER CHL-1 (CA-551-3) WAS CA-551-1 (W901)	12-28-61	6104	GDL		
CA-480-15-120 (W908) WAS CA-480-56-120 (W906)						
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°		



REQ. PER UNIT	MODEL	SECTION	ASBY. NO.	DATE
	SBT-IKE1,FI,GI,HI,PI			12-9-61
USED ON				
FINISH & SPEC. NO.				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
SEE LAMINATING DETAIL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
SEE LAMINATING DETAIL		ASS'Y. RACK WIRING SYNTHESIZER RACK	
MATERIAL		CA-409-32-2.00 CA-409-32-2.00	
FINISH & SPEC. NO.		CA-550	
ELEC. DES. APP.	MECH. DES. APP.	SHEET OF	
DRAWN		CK-541 D	