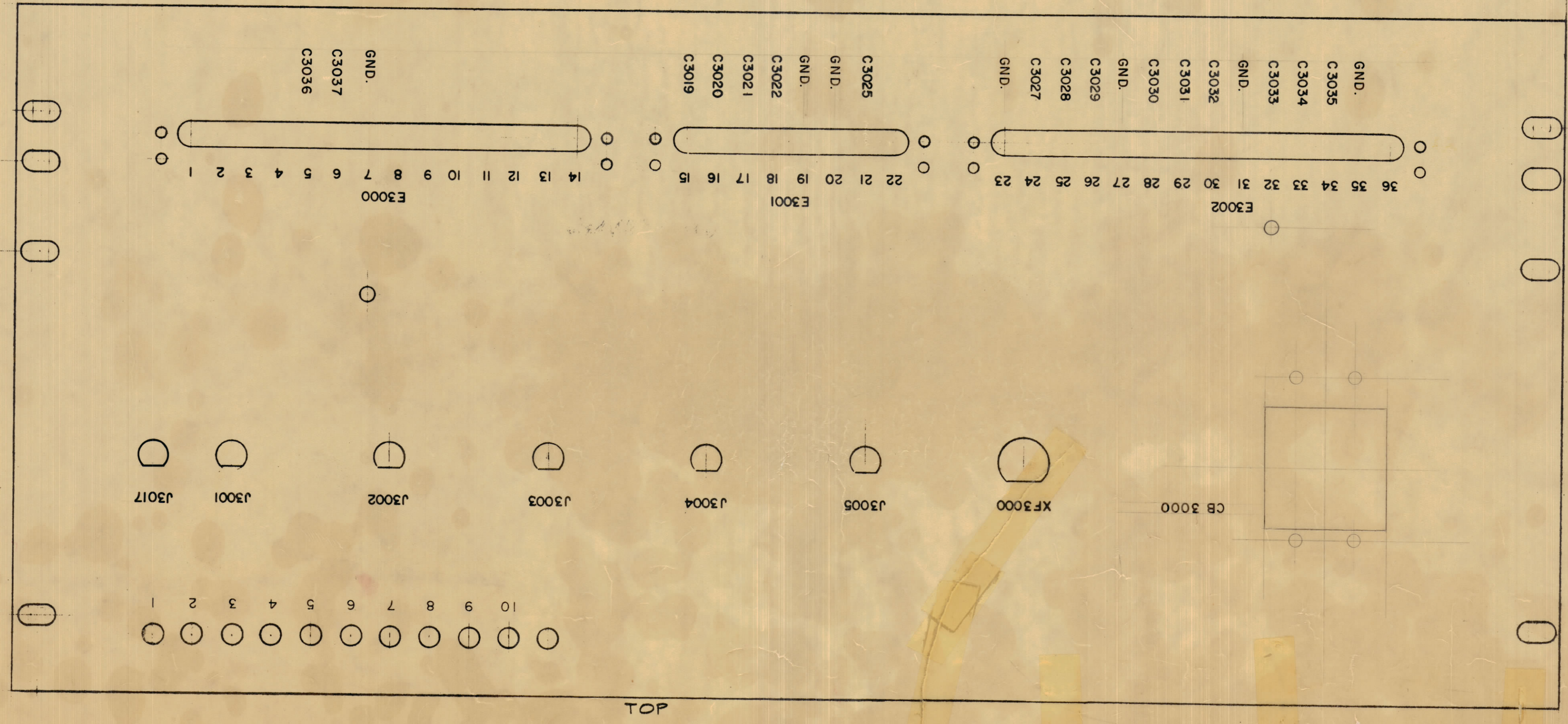
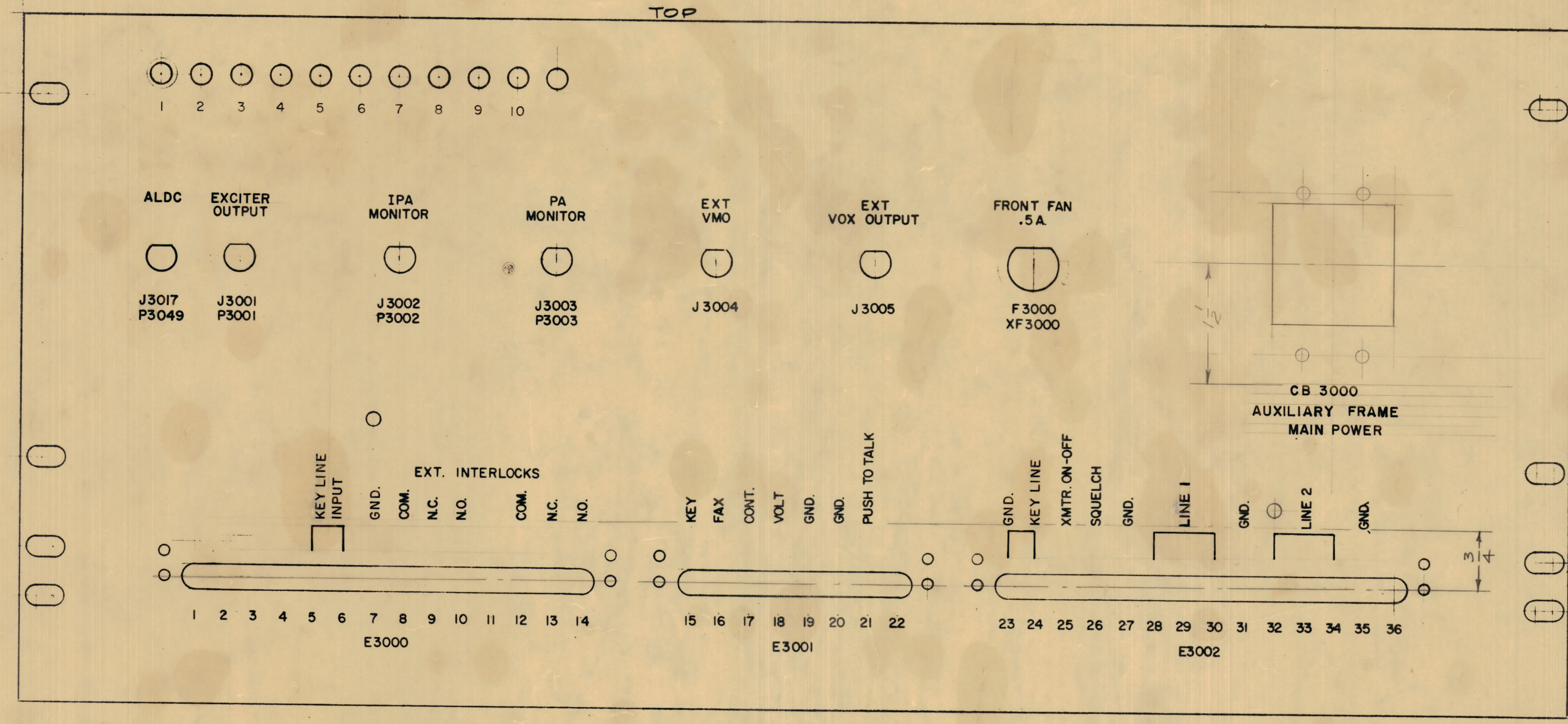


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.  
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

NOTICE TO PERSONS RECEIVING THIS DRAWING  
 THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed herein. 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.  
 Property of:  
 THE TECHNICAL MATERIEL CORPORATION  
 MAMARONECK, NEW YORK



ALL LETTERING 1/8 HIGH BLACK GOTHIC.

MARKING PROCESS: AS PER T.M.C SPECIFICATION S-727

D	2	OPTICALLY VIEW AX-183	7-24-59	11845	SRG			
C	3	P3003 WAS P0003	7-25-59	4971	RU	006	28	
B	1	EXCITER OUTPUT WAS SBE OUTPUT						
B	1	ALDC J3017, P3049 Added	1/28/59	3803	RU	1/6	28	
B	1	N.S. 1 THRU 10 WERE C3000 THRU C3009 top & Bottom Left						
A	8	Added FT & KEY INPUT LINE to terms. 5 & 6						
A	7	Moved "LINE 1" to center of						
A	6	Added "GND" to term. 7, 19, 20, 23, 27, 31, 35	11/17/59	1565	16			
A	5	Added C3037 (to term. 6)						
A	4	Added C3036 (to term. 5)						
A	3	Del. C3026 (from term. 23)						
A	2	Del. C3024 (from term. 20)						
A	1	Del. C3023 (from term. 19)						

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTER	CHECKER	ENG. APP.
TOLERANCES			SCALE: FULL				
ALL	DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK					
OTHERS	FRAC. DIM. ±	SIZES AND MANUFACTURERS					
	ANGULAR DIM. ±	TOLERANCES ARE NOT INCLUDED.					

1	GPT10KLT	AX 506	PROJECT NO.	8-10-59	DATE
REQ PER UNIT	MODEL	PROJECT NO.	ABBY. NO.	DATE	
USED ON					

REQ. ITEM		PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
STOCK SIZE		LETTERING, CENTER SHIELD,		
MATERIAL		AUX. FRAME (AX-183)		
TYPE & TEMPER		LABILE		
HEAT TREAT. SPEC.		DRAWN: H.C. SEC. DES. APP. MECH. DES. APP.		
FINISH & SPEC. NO.		CHECKED: FINAL APPROVAL		

LD-610 D

LD-610