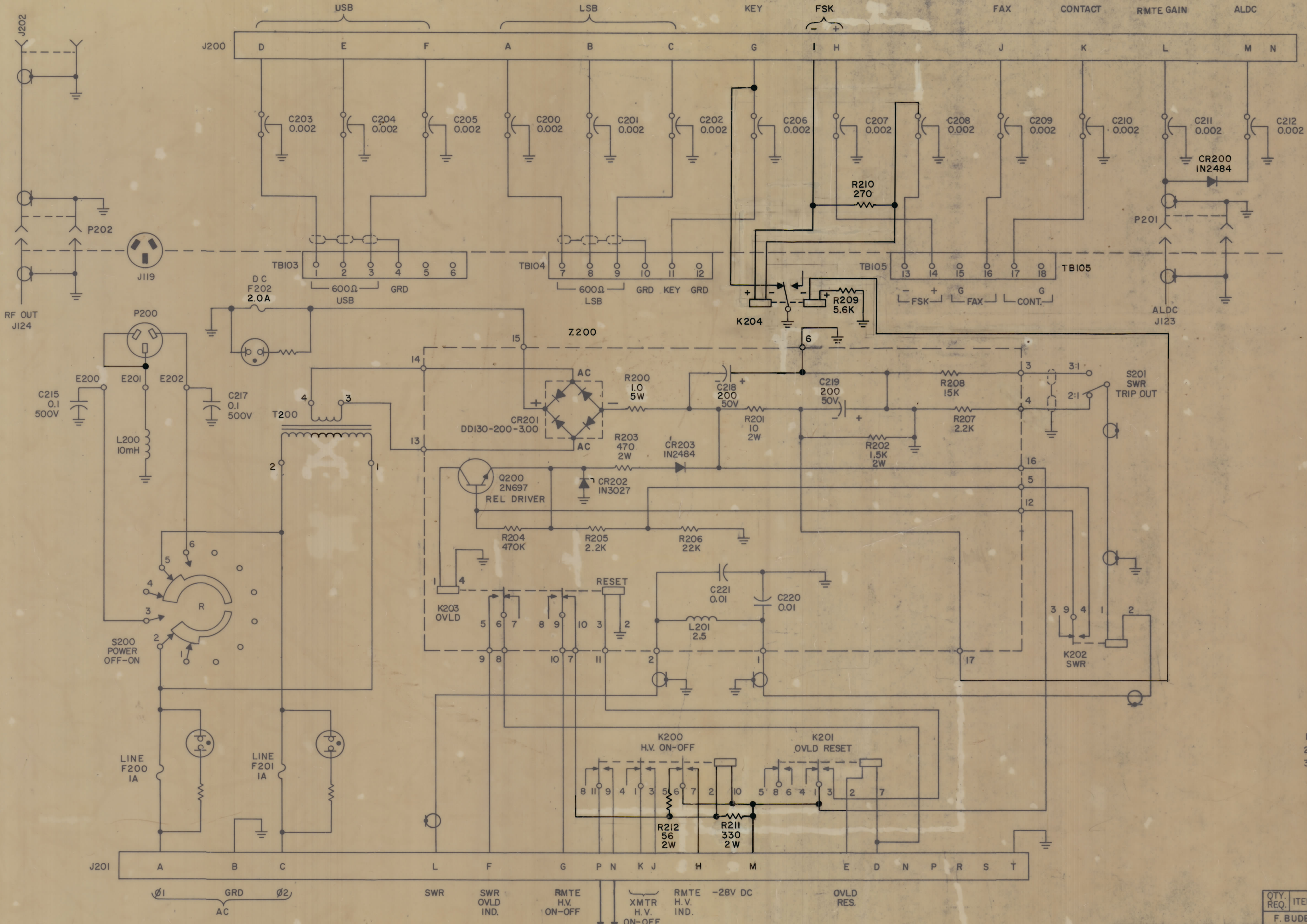
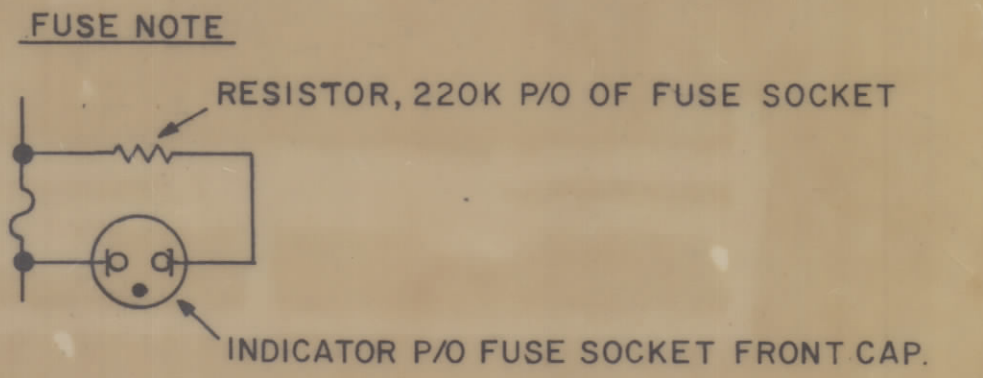


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
X		EXP. RELEASE	5/29/68			
B		ORIG. RELEASE FOR PROD.	5/29/68			
A		F202(2.0A) WAS (0.75A) & ADDED Z200	6/18/68	18963		



100 SERIES	
LAST SYMBOL	MISSING SYMBOL
J124	J100 TO J118 J120 TO J122
TB105	TB100, 101, 102

200 SERIES	
LAST SYMBOL	MISSING SYMBOL
C221	C213, 214, 216
CR203	
E202	
F202	
J202	
K204	
L201	
P202	
Q200	
R212	
S201	
T200	
Z200	



UNLESS OTHERWISE SPECIFIED
 1- ALL RESISTANCE VALUES ARE IN OHMS
 2- ALL CAPACITANCE VALUES ARE IN MICROFARADS
 3- ALL INDUCTANCE VALUES ARE IN MICROHENRIES

TO 586 OF E 8119
 WHEN USED IN GPT-40KEL

GPT-40KEL, PROJ.15	
GPT-10KRL, PROJ.15	
QTY / UNIT	MODEL USED ON
APPLICATION	
CODE	ASS'Y NO.
MATERIAL	
FINISH	

FINAL APPROVAL	DATE
MECH. DES.	DATE
ELECT. DES.	DATE
CHECKED	DATE
DRAWN	DATE

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
F. BUDETTI LIST OF MATERIAL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC EXCITER DRAWER				
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE	
D	82679	CKI518	A	
SCALE				SHEET OF

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.