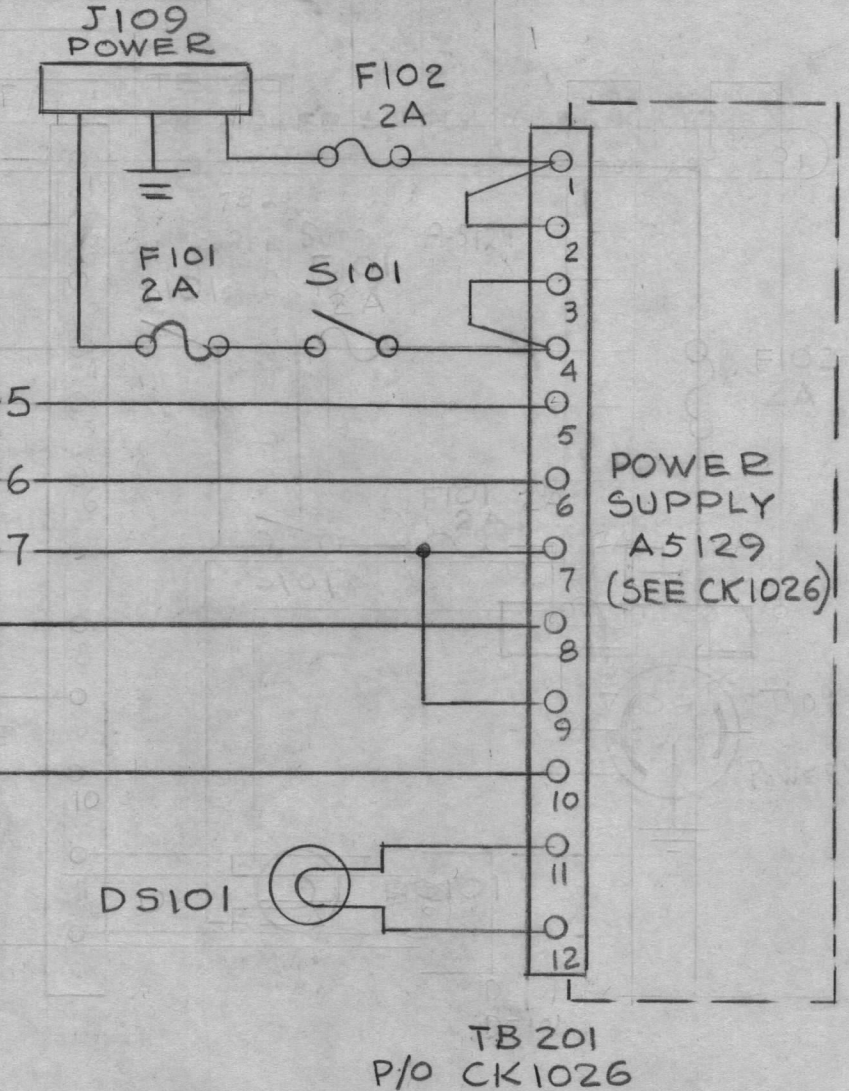
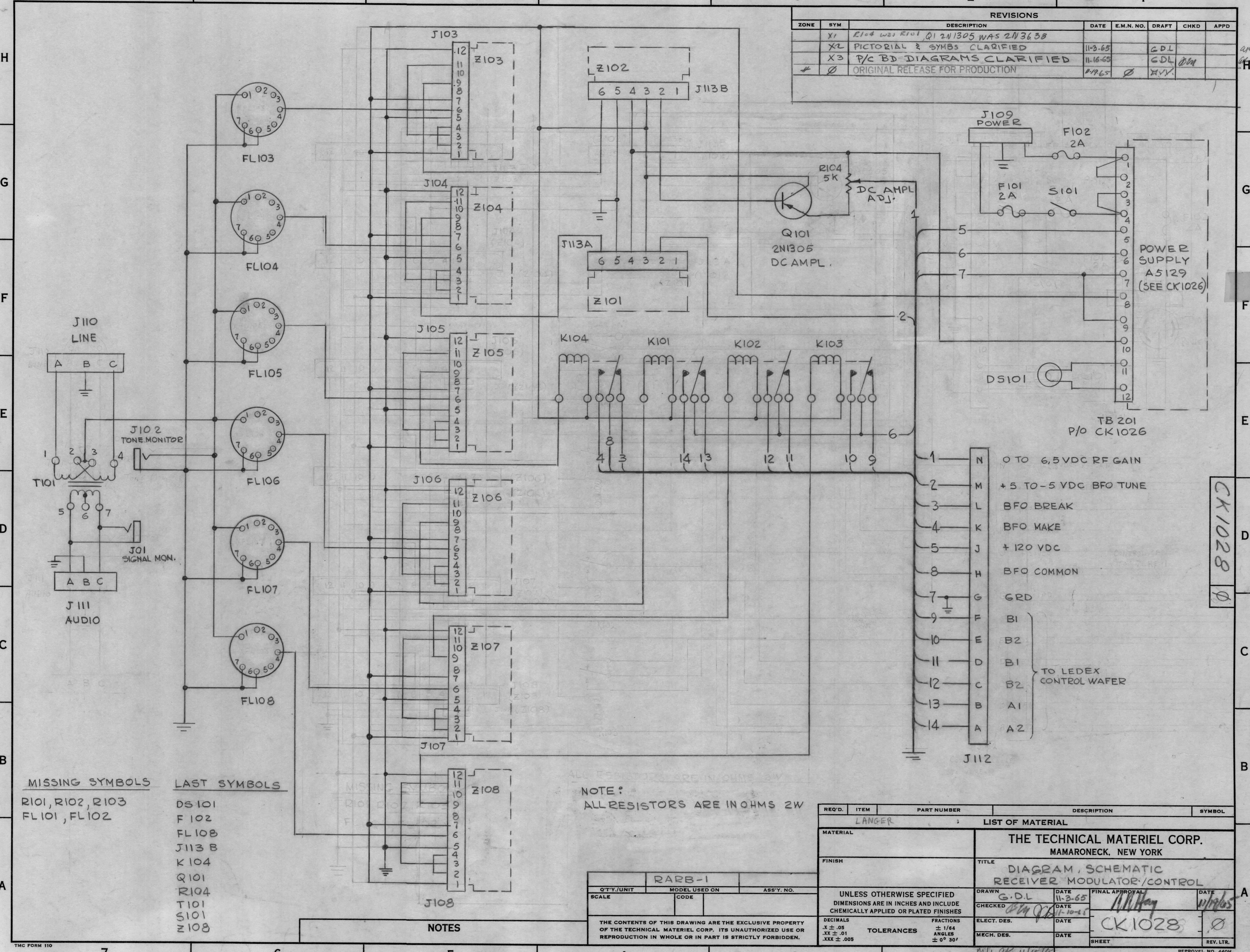


REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
X1		R104 was R101 Q1 2N1305 WAS 2N1363B					
X2		PICTORIAL & SYMBS CLARIFIED	11-3-65		GDL		
X3		P/C BD DIAGRAMS CLARIFIED	11-16-65		GDL	DM	
#	Ø	ORIGINAL RELEASE FOR PRODUCTION	1-19-65	Ø	M.V.		



- 1 N 0 TO 6.5 VDC RF GAIN
  - 2 M +5 TO -5 VDC BFO TUNE
  - 3 L BFO BREAK
  - 4 K BFO MAKE
  - 5 J +120 VDC
  - 8 H BFO COMMON
  - 7 G GRD
  - 9 F B1
  - 10 E B2
  - 11 D B1
  - 12 C B2
  - 13 B A1
  - 14 A A2
- TO LEDEX CONTROL WAFER

- MISSING SYMBOLS
- R101, R102, R103
  - FL101, FL102
- LAST SYMBOLS
- DS101
  - F102
  - FL108
  - J113 B
  - K104
  - Q101
  - R104
  - T101
  - S101
  - Z108

NOTE:  
ALL RESISTORS ARE IN OHMS 2W

RARB-1		
Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	

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REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LANGER LIST OF MATERIAL				
MATERIAL				
FINISH				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005				
FRACTIONS ± 1/64 ANGLES ± 0° 30'				
TOLERANCES				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TITLE: DIAGRAM, SCHEMATIC RECEIVER MODULATOR/CONTROL				
DRAWN	G.D.L.	DATE	11-3-65	FINAL APPROVAL
CHECKED	DM	DATE	11-10-65	
ELECT. DES.		DATE		
MECH. DES.		DATE		
SHEET				REV. LTR.

CK1028