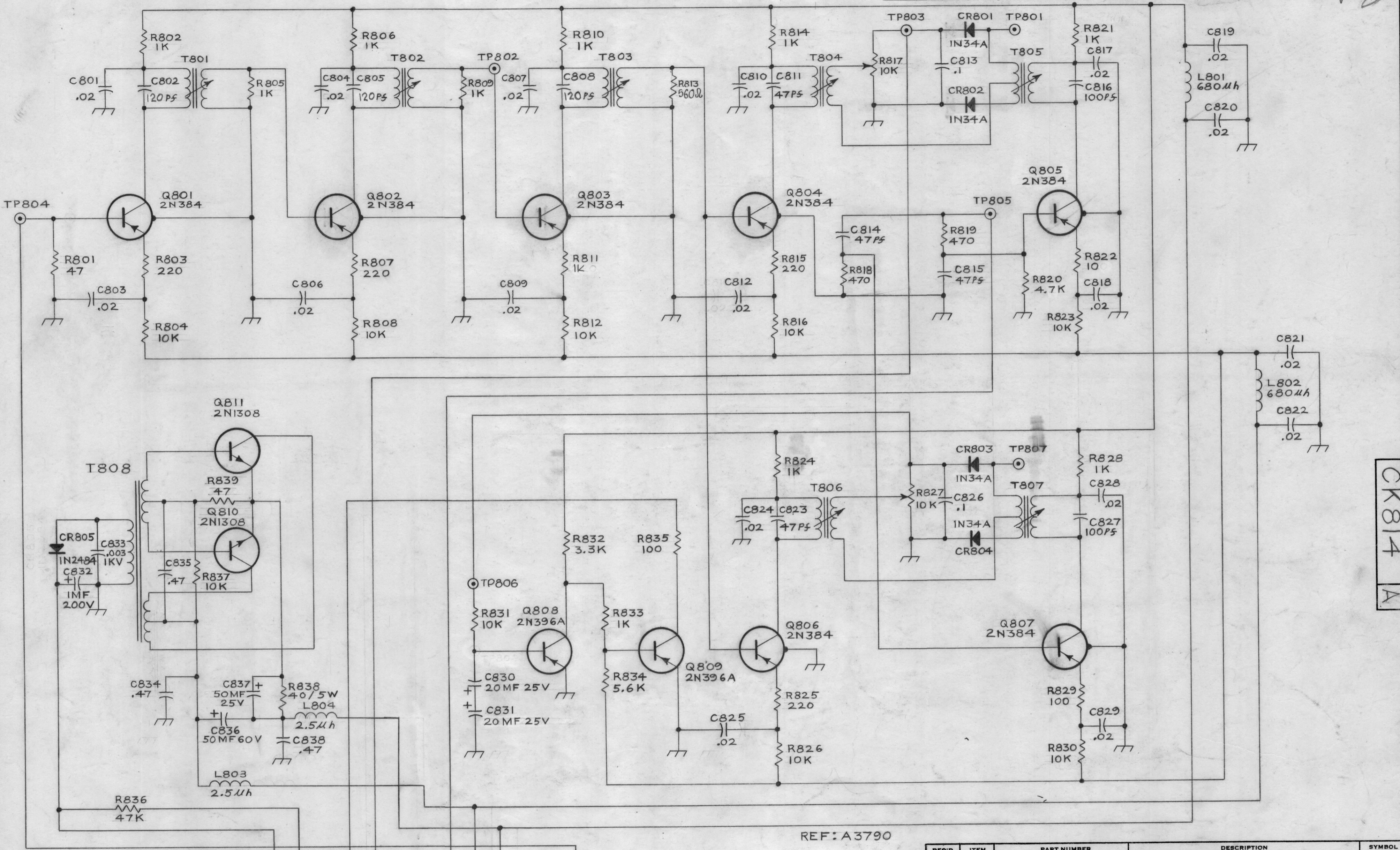


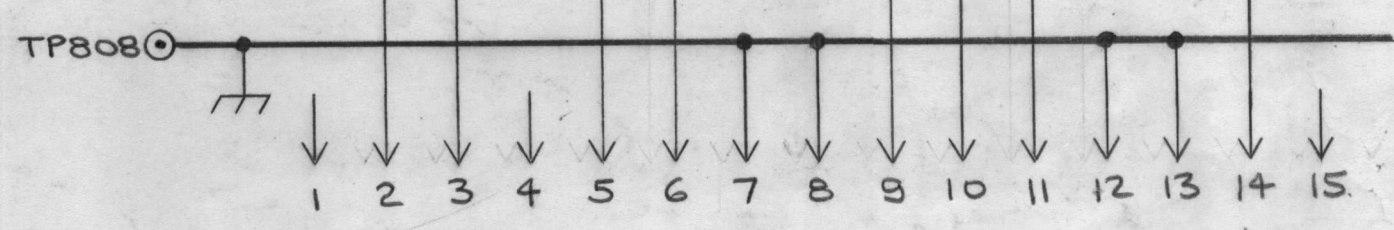
ZONE	SYM.	DESCRIPTION	DATE	EMN	DFT.	CHKD	APPD
4567	A	ON C802, C805 & C808 VALUES WERE 100pF.	3.26.65	13794	82		

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
X		EXPERIMENTAL RELEASE	11-2-64	X	NP		
B6	X1	L804 WAS L803, L803 WAS L804	12-3-64	X1			
	X2	R819 WAS R814, ON LAST SYM. Q811 & CR805 ADD. ARROWS NUMBERED, LAST SYM. UPDATED	12.31.64	X2			
		ORIGINAL RELEASE FOR PRODUCTION	2.4.65				

NOTE: UNLESS OTHERWISE NOTED  
 1. ALL RESISTORS ARE IN OHMS, 1/2 WATT, 10%.  
 2. ALL CAPACITORS ARE IN  $\mu$ F



- LAST SYMBOLS
- R-839
  - C-838
  - TP-808
  - L-804
  - T-808
  - Q-811
  - CR-805



NOTES

LFSB-1		
Q'TY/UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.		

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
O. POSE LIST OF MATERIAL				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			TITLE DIAGRAM, SCHEMATIC PHASE DETECTOR	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DRAWN <i>N. Retun</i> CHECKED <i>[Signature]</i> ELECT. DES. <i>[Signature]</i> MECH. DES.	DATE 11-2-64 DATE 2/4/65 DATE SHEET
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005			FRACTIONS ± 1/64 ANGLES ± 0° 30'	FINAL APPROVAL <i>[Signature]</i> CK814 REV. LTR.

CK814 A