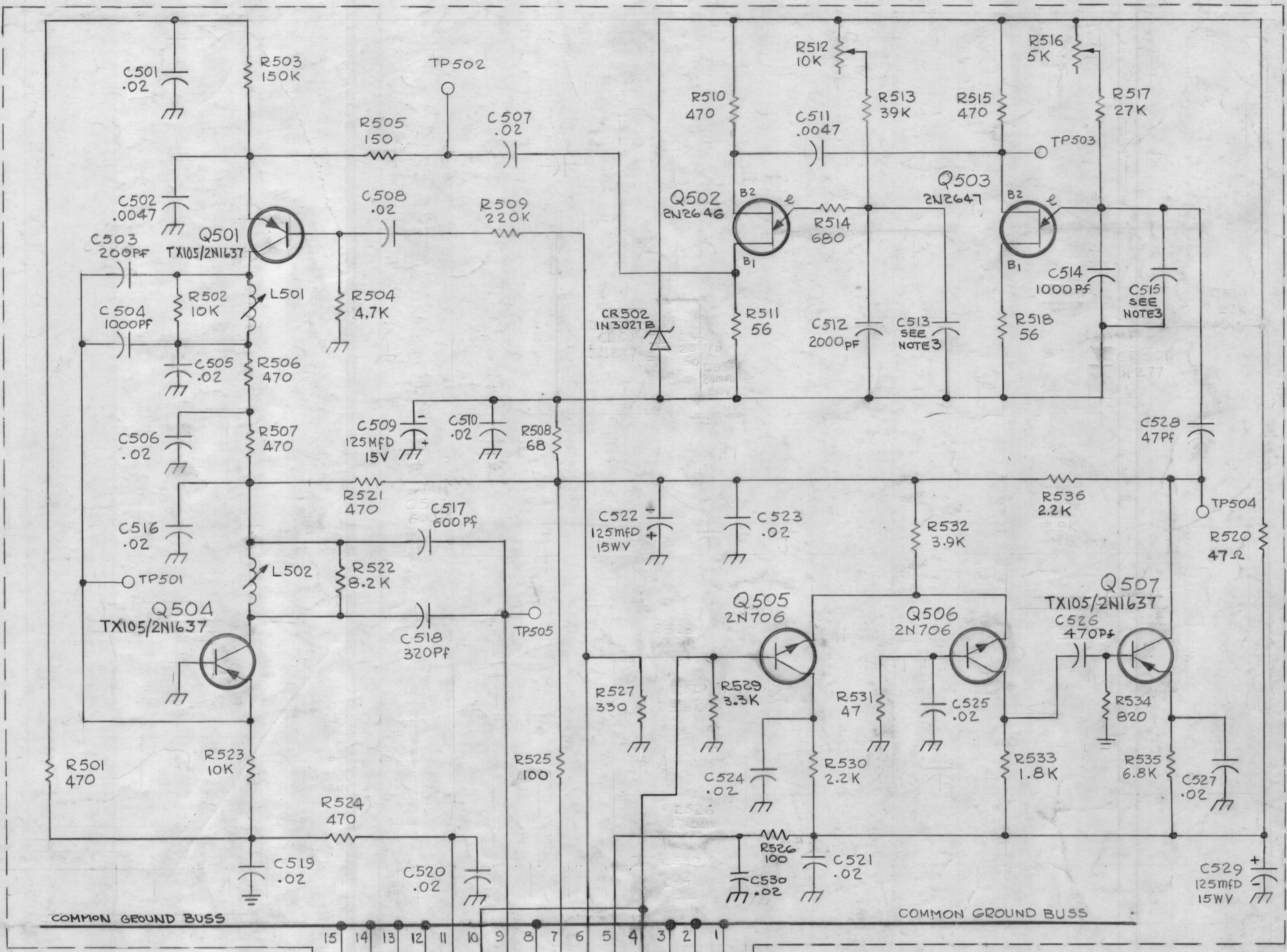


REV	SYMBOL	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
E		Q501, 504, 507 P/N WAS 2N1637; R528 ADDED TO MISSING SYM. CHART.	1-11-65	13252	YR		
F		JUMPER BETWEEN PIN 4 & 10 DELETED	5-24-66	14100	CJL		
G		ADDED JUMPER BET. 4 & 10 - "100KC IN"	11-13-67	18606	HR		CP

FIRST SYMBOL	LAST SYMBOL
R501	R536
C501	C530
CR502	CR502
L501	L502
Q501	Q507
TP501	TP505

MISSING SYMBOLS
CR501
R519
R528

- UNLESS OTHERWISE SPECIFIED -
- 1- ALL RESISTORS ARE IN OHMS
 - 2- ALL CAPACITORS ARE IN MICROFARAD
 - 3- THE VALUES OF C513 AND C515 WILL BE DETERMINED BY TEST DEPARTMENT.
 - 4- PC BOARD CONNECTOR SHOWN FROM PRINTED CIRCUIT SIDE



UNLESS OTHERWISE SPECIFIED -
 1- ALL RESISTORS ARE IN OHMS
 2- ALL CAPACITORS ARE IN MICROFARAD
 3- THE VALUES OF C513 AND C515 WILL BE DETERMINED BY TEST DEPARTMENT.
 4- PC BOARD CONNECTOR SHOWN FROM PRINTED CIRCUIT SIDE
 * NOTE (X) OPTIONAL TO BE DETERMINED IN TEST

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
1	LFSB-1	A3740
1	LFSA-1	AX 471
SCALE	CODE	
—	A	

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REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
M. GELLMAN LIST OF MATERIAL				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			TITLE DIAGRAM, SCHEMATIC, ELECTRICAL (SPECTRUM GENERATOR MODULE)	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN G.D.L.	DATE 7-1-64	FINAL APPROVAL
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		CHECKED @	DATE 7-30-64	DATE
FRACTIONS ± 1/64 ANGLES ± 0° 30'		ELECT. DES.	DATE 7-30-64	CK772
TOLERANCES		MECH. DES.	DATE	REV. LTR.
			SHEET	

NOTES

CK772