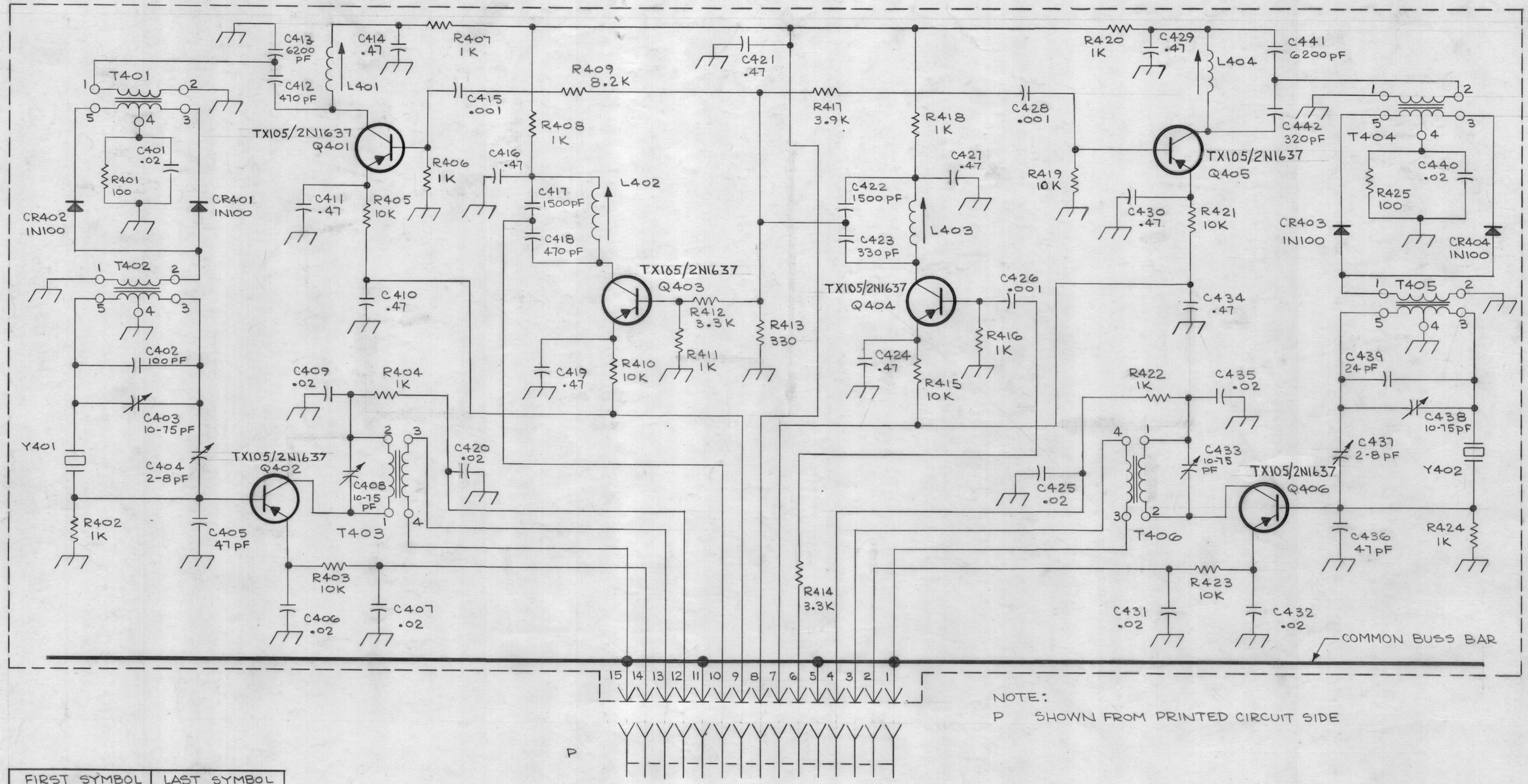
REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
—	Ø	ORIGINAL RELEASE FOR PRODUCTION	7-10-64	Ø			
H6	A	ON PICT. LINE BETWEEN L401 & C413 DELE; GND. TO C413 ADDED.	11-25-64	12991			
—	B	Q401 THRU Q406 P/N WAS "2N1637"; "-470" ADD. TO ASSY.#.	1-11-65	13252			



NOTE:
P SHOWN FROM PRINTED CIRCUIT SIDE

FIRST SYMBOL	LAST SYMBOL
R401	R425
C401	C442
CR401	CR404
T401	T406
L401	L404
Q401	Q406
Y401	Y402

-UNLESS OTHERWISE SPECIFIED-
1-ALL CAPACITORS ARE IN μf UNLESS OTHERWISE NOTED.
2-ALL RESISTORS ARE IN Ω UNLESS OTHERWISE NOTED.

NOTES

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
M. GELLMAN			LIST OF MATERIAL	

Q'T'Y./UNIT	LFS-1 MODEL USED ON	AX-470 ASS'Y. NO.
SCALE	CODE	

MATERIAL —//—
FINISH —//—

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS .X ± .05, .XX ± .01, .XXX ± .005
TOLERANCES
FRACTIONS ± 1/64
ANGLES ± 0° 30'

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THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: DIAGRAM, SCHEMATIC, ELECTRICAL (1-8-10 MC GEN. MODULE)

DRAWN E. Jensen	DATE 8-29-63	FINAL APPROVAL RDP	DATE
CHECKED	DATE 7-10-64		
ELECT. DES.	DATE 7-10-64	CK 701	B
MECH. DES.	DATE	SHEET	REV. LTR.

STOCK NO. 440H

FORM 110