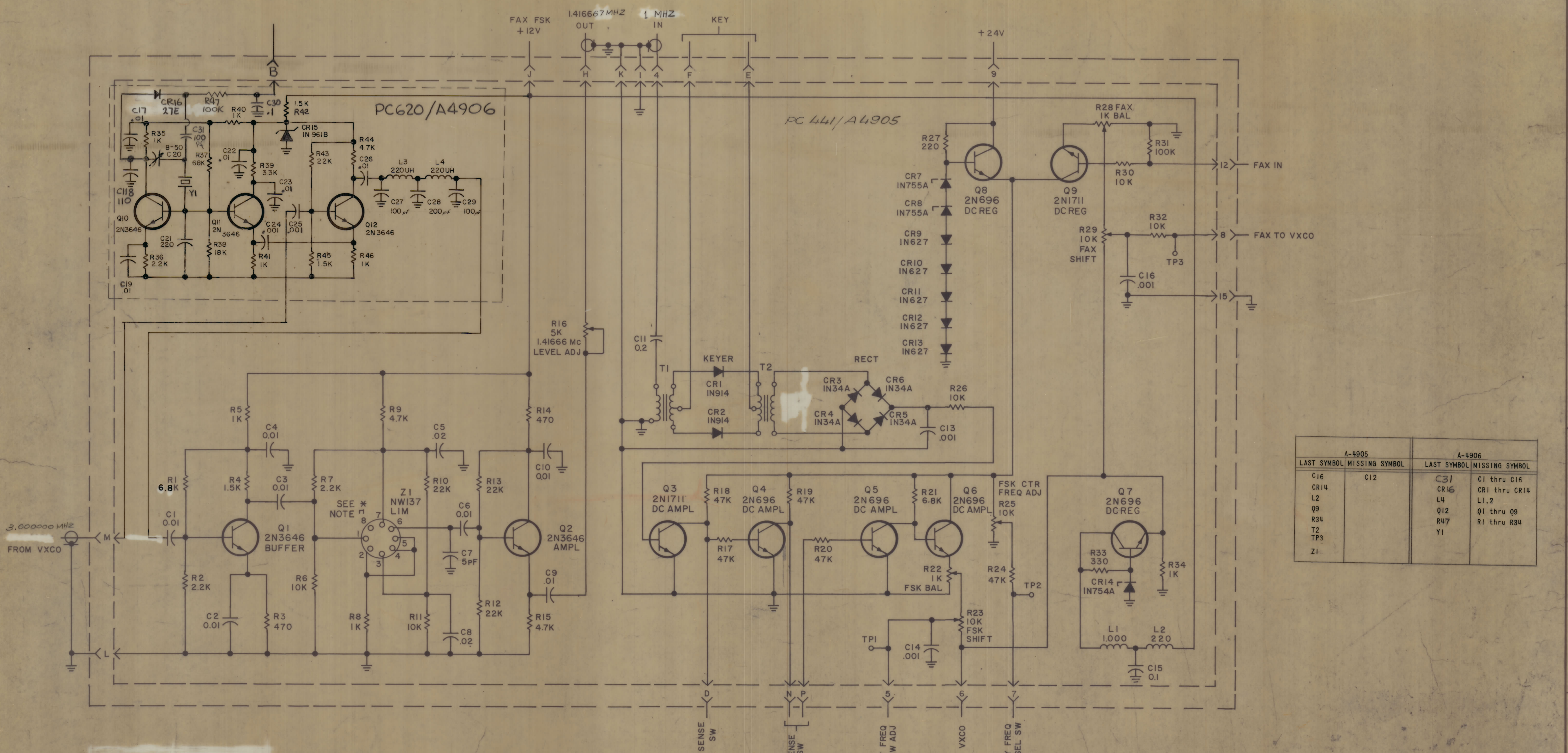


ZONE		LTR		DESCRIPTION		DATE		E.M.N. NO.		DRAFT		CHKD		APPD	
		A		ORIGINAL RELEASE FOR PRODUCTION		3/77		21503		WJ		JK		LP	
		A		CR16, C30, C31, R47 Added		3/27/77		21503		WJ		JK		LP	



A-4905		A-4906	
LAST SYMBOL	MISSING SYMBOL	LAST SYMBOL	MISSING SYMBOL
C16	C12	C31	C1 thru C16
CR14		CR16	CR1 thru CR14
L2		L4	L1.2
Q9		Q12	Q1 thru Q9
R34		R47	R1 thru R34
T2		Y1	
TP3			
Z1			

UNLESS OTHERWISE SPECIFIED
 1- ALL RESISTANCE VALUES ARE IN OHMS, 1/4W
 2- ALL CAPACITANCE VALUES ARE IN MICROFARADS
 3- ALL INDUCTANCE VALUES ARE IN MICROHENRIES
 * "n" SYMBOL DENOTES FLAT SIGNIFYING PIN 8 ON NETWORK

SYMBOL SERIES 1600

MFE-1, SME-6		A-4905
QTY / UNIT	MODEL USED ON	ASSY NO.
	APPLICATION	
	CODE	

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

TOLERANCES ON
 DECIMALS .X # .05
 .XX # .01
 .XXX # .005

FRACTIONS # 1/64
 ANGLES # 0°-30'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
O. POSE				
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC FREQ. SHIFT GEN.				
MATERIAL		SIZE CODE IDENT. NO. DWG. NO.		ISSUE
FINISH		D 82679	CK1920	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 herein 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.

CK1920