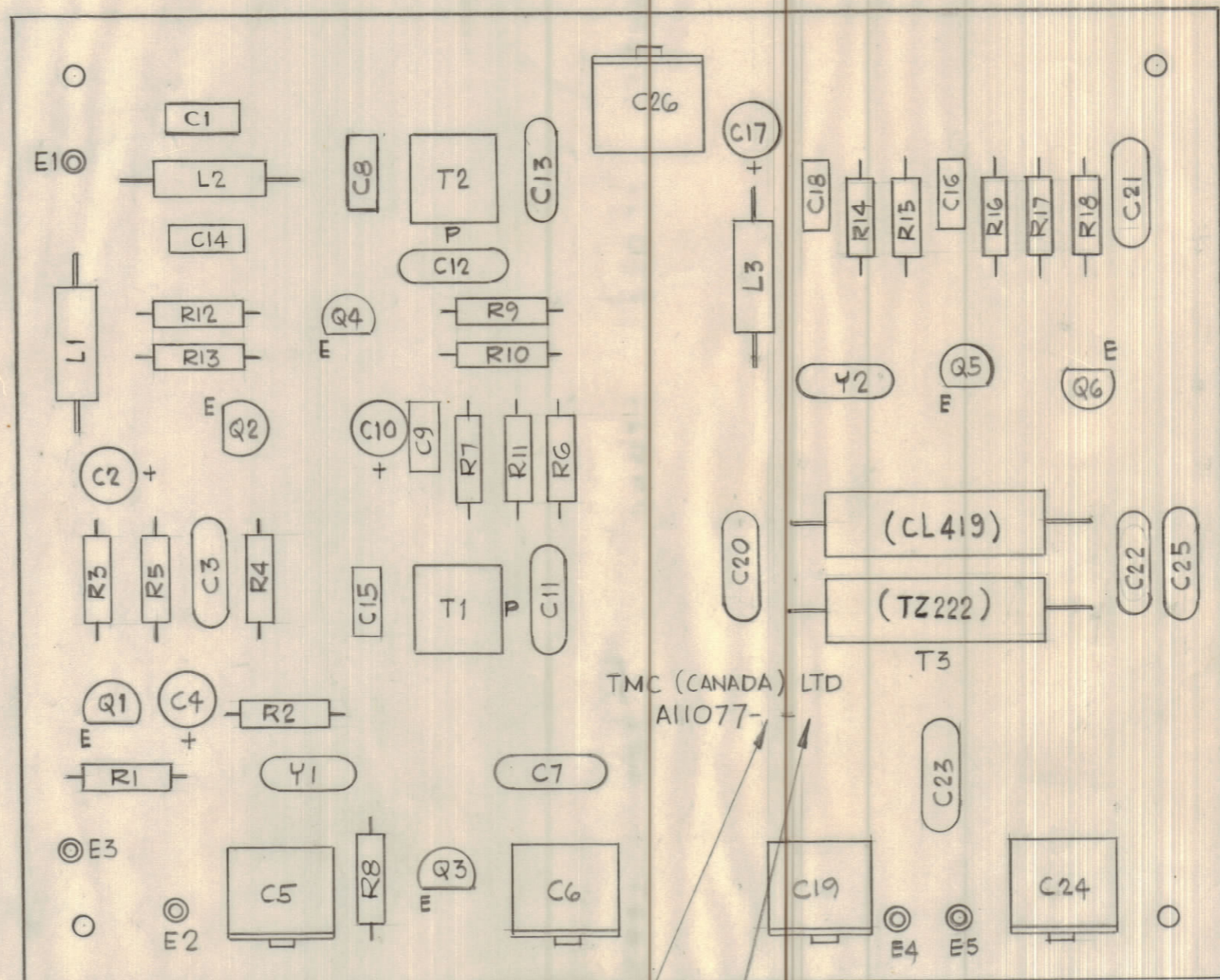


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
Ø		REL. TO PROD.	21 DEC 72		pm		SDW
A		REV PER CEMN	15 MAR 73	1210	pm	YFL	



ADD DASH NO. _____
 ADD LATEST REVISION LETTER _____

REQ.	ITEM	PART NO.	DESCRIPTION	USED ON	SYMBOL
		A11077-1	PCB ETCHING	A11077-2	
		A11077-2	PCB MACHINING	A11077-3	
		A11077-3	PCB LETTERING	A11077-4	
1	1	A11077-4	PCB SUB-ASSY		
	2				
7	3	CC10026-3	CAP. FIXED CERAMIC		C1,8,9,14,15,16,18
5	4	CC100-29	CAP. FIXED CERAMIC		C7,13,21,22,23
4	5	CE10014-47-35	CAP. SOLID TANTALUM		C2,4,10,17
1	6	CM111E220JIS	CAP. FIXED MICA DIELECTRIC		C3
1	7	CM111E101JIS	CAP. FIXED MICA DIELECTRIC		C25
1	8	CM111E820JIS	CAP. FIXED MICA DIELECTRIC		C20
2	9	CM111E431JIS	CAP. FIXED MICA DIELECTRIC		C11,12
2	10	CV112-11	CAP. VARIABLE CERAMIC		C5,6
3	11	CV112-6	CAP. VARIABLE CERAMIC		C19,24,26
	12				
3	13	CL-275-121	COIL, R.F.		L1,2,3
	14				
2	15	CR109-139	CRYSTAL UNIT QUARTZ		Y1,Y2
	16				
6	17	MPS918	TRANSISTOR, MOTOROLA		Q1,2,3,4,5,6
	18				
4	19	RC07GF103J	RES. FXD. COMP.		R1,5,15,16
3	20	RC07GF102J			R3,14,17
1	21	RC07GF222J			R2
3	22	RC07GF101J			R4,6,9
1	23	RC07GF474J			R7
1	24	RC07GF561J			R8
1	25	RC07GF153J			R10
1	26	RC07GF100J			R11
1	27	RC07GF391J			R12
1	28	RC07GF332J			R13

A11077-5 A

1	29	RC07GF472J	RES. FXD. COMP.	R18
	30			
1	31	TZ10005-1	TRANSFORMER, RF	T1
1	32	TZ10005-2	TRANSFORMER, RF	T2
1	33	TZ222-CL419	TRANSFORMER, RF	T3
	34			
	35	CK10882	SCHEMATIC DIAGRAM	REF

TOLERANCES	SCALE: 2:1
ALL DEC. DIM. ± .X*.08	DRILL, PUNCH, COMMERCIAL STOCK
OTHERS FRAC. DIM. ± 1/64 .XX*.01	SIZES AND MANUFACTURERS
ANGULAR DIM. ± 0° 30' .XXX*.005	TOLERANCES ARE NOT INCLUDED.

MMX() 3	110/71	A11095	21 DEC 72
MODEL	PROJECT NO.	ASS'Y. NO.	DATE

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		P.C.B. ASSEMBLY	
WEIGHT PER PC.		40 MHz REF GEN.	
TYPE & TEMPER		DRAWN	ELEC. DES. APP.
		YFL	S.WITTEN
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL
			A11077-5 A
FINISH & SPEC. NO.			