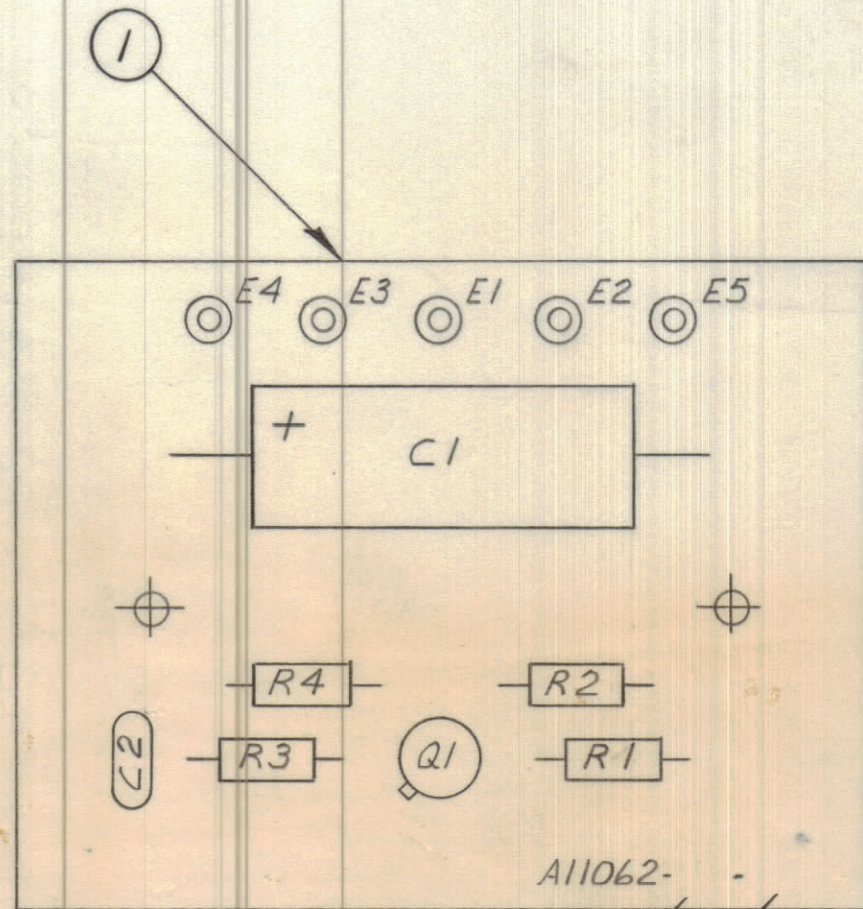


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
Ø		PROD RELEASE	19 OCT 72		MAF		SDW
A		SEE CEMN NO.	1 NOV 72	1200	MAF	SDW	SDW
B		REV AS PER CEMN	30 NOV 72	1205	C.C.	YFL	SDW



ADD LATEST REVISION LETTER
ADD DASH NUMBER

REQ.	ITEM	PART NO.	DESCRIPTION	USED ON	REMARKS
		A11062-1	P.C. BOARD ETCHING	A11062-2	
		A11062-2	P.C. BOARD MACHINING	A11062-3	
		A11062-3	P.C. BOARD MARKING	A11062-4	
1	1	A11062-4	P.C. BOARD SUB-ASSY	A11062-5	
	2				
	3				
1	4	CE105-220-35	CAP. ELECTROLYTIC	A11062-5	C1
1	5	CC10026-10	CAP. FXD CER	A11062-5	C2
	6				
	7				
1	8	RC07GF471J	RES. FXD COMP	A11062-5	R3
1	9	RC07GF103J	RES. FXD COMP	A11062-5	R4
1	10	RC07GF102J	RES. FXD COMP	A11062-5	R1
1	11	RC07GF470J	RES. FXD COMP	A11062-5	R2
	12				
REF	13	TE127-2			E1-E5
1	14	2N2222	TRANSISTOR	A11062-5	Q1
	15				
	16	CK10873	SCHEMATIC		

A11062-5 B

TOLERANCES		SCALE: 2:1
ALL OTHERS	DEC. DIM. ± .X = .05 FRAC. DIM. ± 1/64 .XX = .01 ANGULAR DIM. ± 0° 30' .XXX = .005	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

MMX () 3	PROJECT NO.	ASSY. NO.	DATE 19 OCT 72
MODEL	PROJECT NO.	ASSY. NO.	DATE

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		P.C. BOARD ASSEMBLY CLOCK BUFFER	
TYPE & TEMPER		MAFLYNN	S. WITTEN
HEAT TREAT. SPEC.		DRAWN	ELEC. DES. APP. MECH. DES. APP.
FINISH & SPEC. NO.		CHECKED	FINAL APPROVAL
		SHEET 5 OF 5 A11062-5 B	