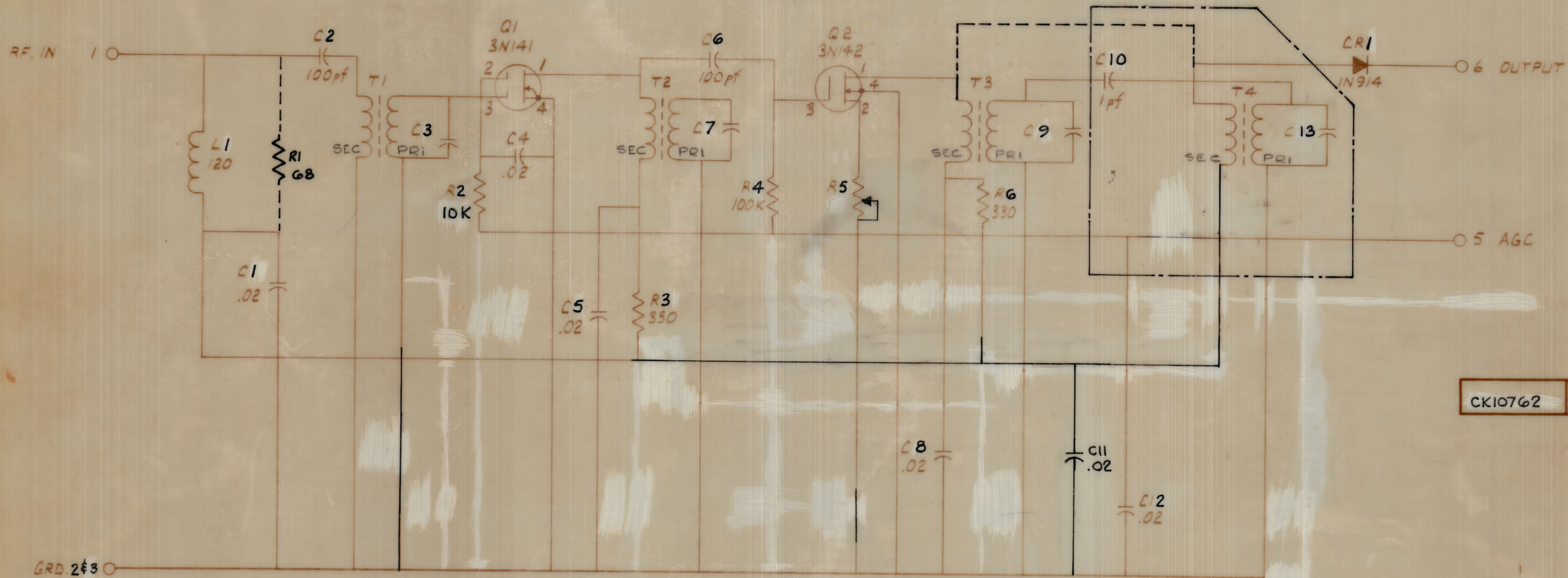


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENGR. APP.
Ø		REL TO PROD	12 MAR 71			RJ	NH

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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CK10762 Ø

- NOTES: 1. UNLESS OTHERWISE STATED -  
 ALL RESISTANCE VALUES IN OHMS.  
 ALL CAPACITANCE VALUES IN MICRO FARADS.  
 ALL INDUCTANCE VALUES IN MICRO HENRIES.  
 2. VALUES OF C3, C7, C9 & C13 ARE DEPENDENT ON FREQUENCY BAND.  
 4. CONNECT RESISTOR R1 IN POSITION SHOWN DOTTED.  
 5. VALUE OF C2 TO BE 56 pF.  
 6. VALUE OF C2 TO BE .02 pF.  
 7. COMPONENTS WITHIN AREA INDICATED THUS  - APPLICABLE TO -14 & -15 ONLY.

LAST COMPONENT NUMBER USED.		
R 6	C 13	L 1
T 4	CR 1	Q 2

DASH No.	DESCRIPTION	REF.
CK10762-1	Sch. SHOWN	REF. A10871-8-9 (-14 -15)
CK10762-2	SEE NOTE 4	REF. A10871-5-6
CK10762-3	SEE NOTE 4 & 5	REF. A10871-7
CK10762-4	SEE NOTE 6	REF. A10871-10-11-12-13.

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

MTR 100A 087/70	SEE ABOVE	18 FEB 70.
MODEL	PROJECT NO.	DATE

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL WEIGHT PER PC			
TYPE & TEMPER		SCHEMATIC DIAGRAM	
HEAT TREAT. SPEC.		REC. RF AMPLIFIER	
FINISH & SPEC. NO.		PROCTOR	N. Hunt
		DRAWN	ELEC. DES. APP.
		CHECKED	MECH. DES. APP.
		FINAL APPROVAL	
		CK10762 Ø	