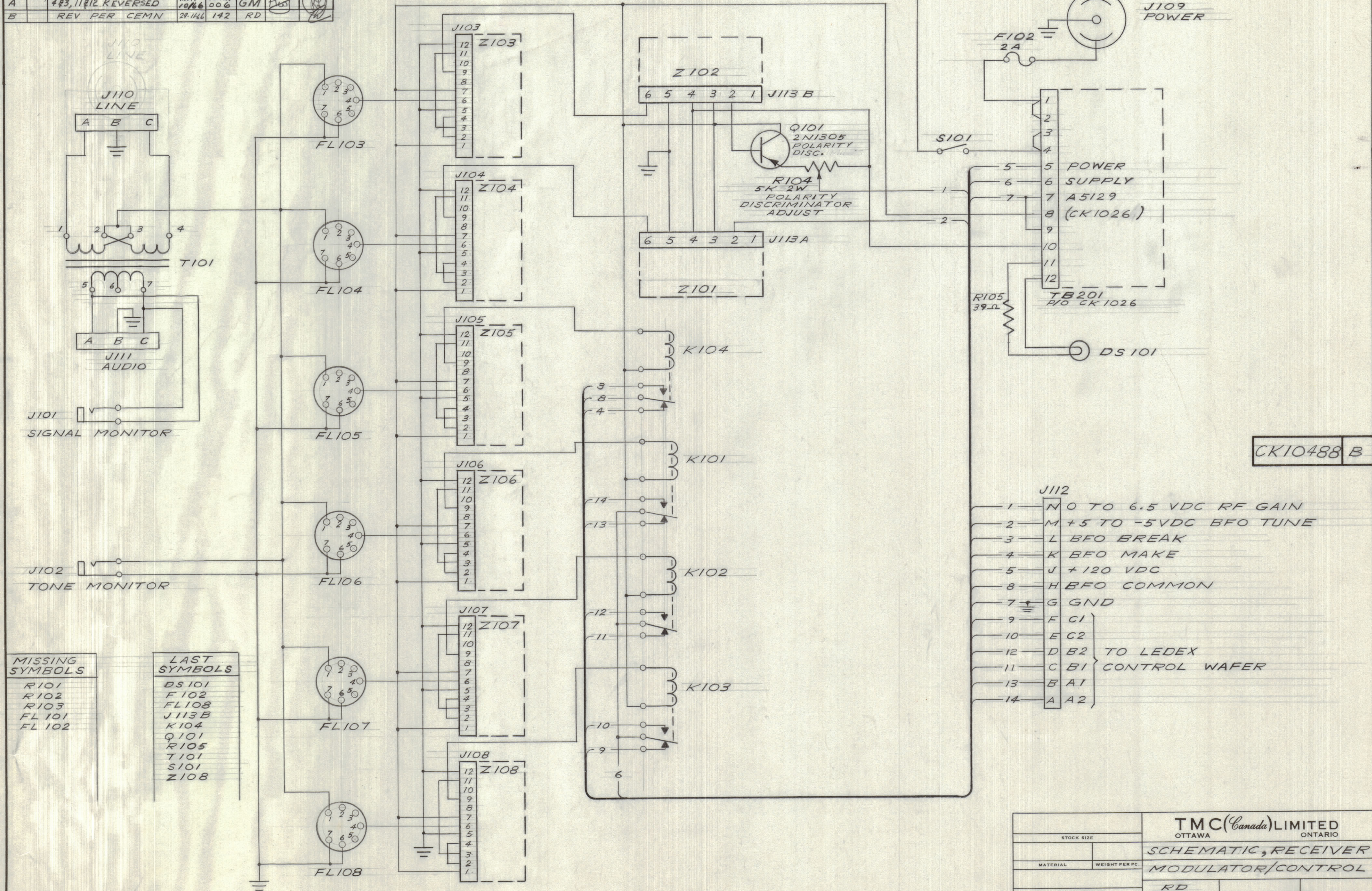


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
0		RELEASED	21-3-66		RD		
A		483, 11 & 12 REVERSED	MAY 19/66	CEMN 006	GM		
B		REV PER CEMN	24-11-66	142	RD		

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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CK10488 B

MISSING SYMBOLS	LAST SYMBOLS
R101	DS101
R102	F102
R103	FL108
FL101	J113B
FL102	K104
	Q101
	R105
	T101
	S101
	Z108

- J112
- 1 - NO TO 6.5 VDC RF GAIN
 - 2 - M +5 TO -5VDC BFO TUNE
 - 3 - L BFO BREAK
 - 4 - K BFO MAKE
 - 5 - J +120 VDC
 - 8 - H BFO COMMON
 - 7 - G GND
 - 9 - F C1
 - 10 - EC2
 - 12 - DB2 TO LEDEX
 - 11 - CB1 CONTROL WAFER
 - 13 - BA1
 - 14 - AA2

TOLERANCES	SCALE:
ALL DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK
OTHERS FRAC. DIM. ±	SIZES AND MANUFACTURERS
ANGULAR DIM. ±	TOLERANCES ARE NOT INCLUDED.

MODEL	PROJECT NO.	ASS'Y. NO.	DATE
RARB-1	027/66		21-3-66
USED ON			

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		SCHEMATIC, RECEIVER MODULATOR/CONTROL	
TYPE & TEMPER		RD	
HEAT TREAT. SPEC.		DRAWN	ELEC. DES. APP.
FINISH & SPEC. NO.		CHECKED	MECH. DES. APP.
		JOHNSTON	FINAL APPROVAL
			CK10488 B