

6.2 Schematic Diagram

Figure 6.2 Schematic Diagram

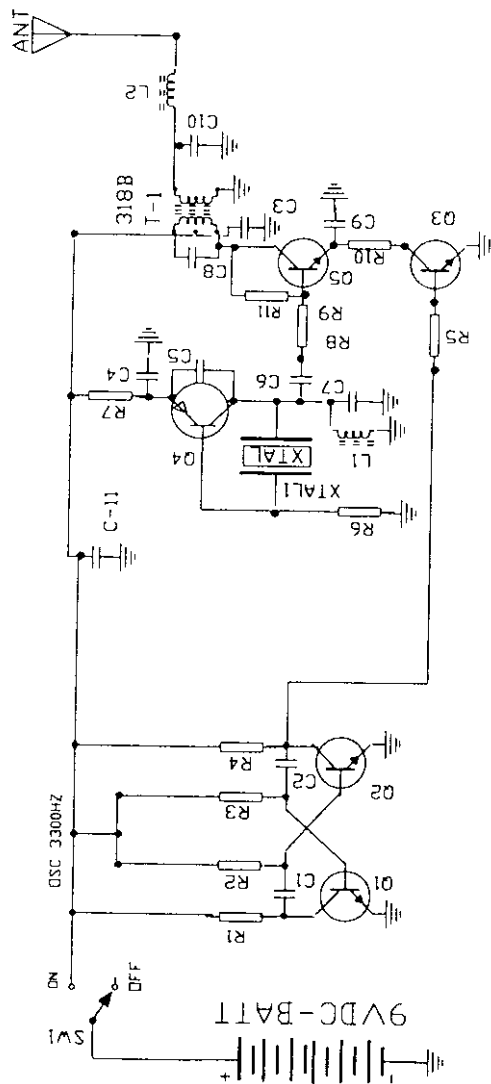
49.860MHZ VERSION
22/04/98.
05/05/98. REV A.

ISSUE	CHANGE DETAIL	BY	DATE

PART'S VALUE

R1	4K7	C1	0.068UF
R2	15K	C2	0.068UF
R3	15K	C3	0.01UF
R4	4K7	C4	0.01UF
R5	4K7	C5	10PF
R6	220K	C6	47PF
R7	1K	C7	10PF
R8	CANCELLED	C8	10PF
R9	150	C9	0.01UF
R10	10	C10	33PF
R11	47K	C11	0.01UF
		C12	

L1	1.5UH
L2	2.7UH
Q1	2SC1815-Y
Q2	2SC1815-Y
Q3	2SC1815-Y
Q4	2SA1015-Y
Q5	2SC1815-Y
XTAL1	49.860MHZ



REV A R 05/05/1998.

1. R6 220K WAS 47K
2. R7 1K WAS 470 OHM
3. R8 CANCELLED WAS 680 OHM
4. R11 47K ADDED
5. R9 150 OHM WAS 10 OHM
6. C11 0.01UF ADDED.

MODEL NO	RC ROBOT
PART NAME	TX-SCHEMATIC (27MC/49MC)
P/N	ME-SC-0043- 01
DRAWN BILLY LEE	CHECKED APPROVED
Dynamic industries co. ltd.	

REMARKS:-

PUSH ON TX BUTTON, THE RX UNIT MUST BE IN FORWARD DIRECTION
WITHOUT PUSH ON THE TX BUTTON, THE RX UNIT MUST BE TURNED AROUND IN COUNTER CLOCKWISE DIRECTION