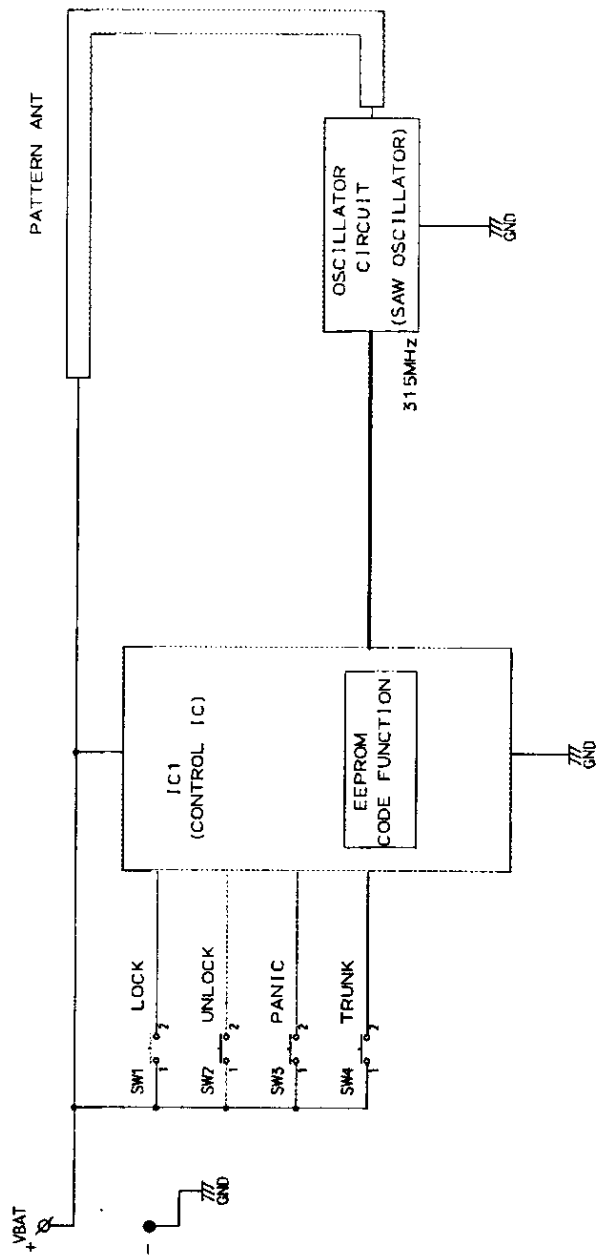
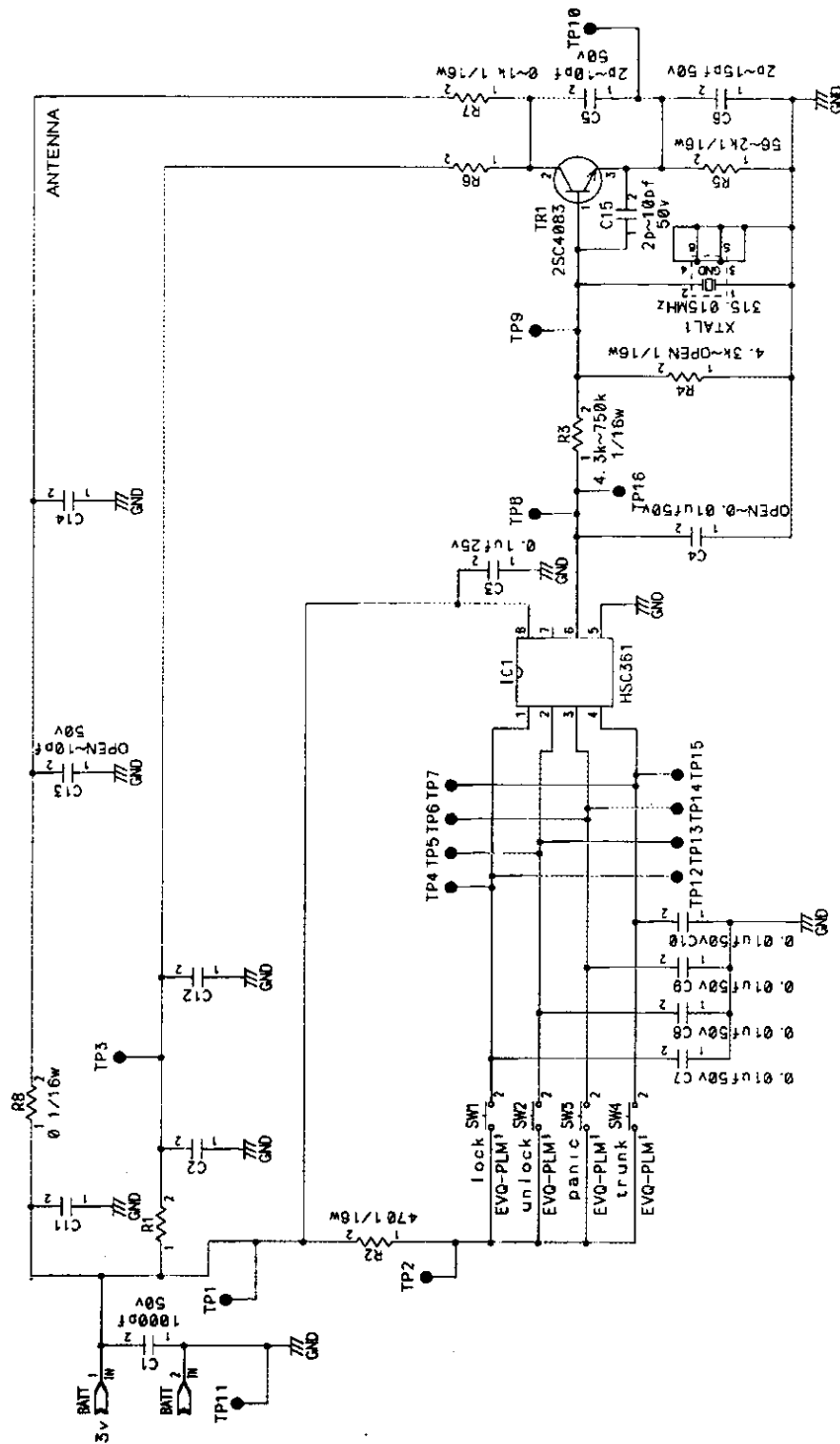


4. SCHEMATIC DIAGRAM of Transmitter



5. CIRCUIT DIAGRAM of Transmitter



6.
A.

LIST of PARTS and COMPONENTS of Transmitter

Symbol	Part. No.	Manufacturer	Mfr's. Part. No.	Characteristics
C1	70249-QG5000	Murata	GRM39R102M50	1000pf,50v,20%
C3	K70071C9901	Murata	GRM39F104Z25	0.1uf,25v,+80-20%
C5	86402-QG5000	Murata	GRM39CHJ30C50	3pf,50v,0.25pf
C6	86404-QG5000	Murata	GRM39CH040C50	4pf,50v,0.25pf
C4,7,8,9,10	K86451C9960	Murata	GRM39B103K50	0.01uf,50v,10%
C13	86405-QG5000	Murata	GRM39CH050C50	5pf,50v,0.25pf
C15	86401-QG5000	Murata	GRM39CK020C50	2pf,50v,0.25pf
R2	K86101C9914	Rohm	MCR03EZJH471	470,1/16w,5%
R3	72642-RY0100	Rohm	MCR03EZJH754	750k,1/16w,5%
R5	72772-RY0100	Rohm	MCR03EZJH560	56,1/16w,5%
R7	K86001C9960	Rohm	MCR03EZJH150	15,1/16w,
R8	K8600180F60	Rohm	MCR03EZJH000	0,1/16w,
TR1	K70255C9914	Rohm	2SC4083	
XTAL1(SAW)	K702342W601	Seiko	FS-555	315.015MHz,±30KHz
IC—CPU	70228-QG5000	Microchip	HCS361	
SW1,2,3,4	72728-RY0100	Matsushita	EVQ-PLM	

The following parts, R1, R4, R6, C2, C11, C12, and C14 are seen on the circuit diagram on page 8, however not listed in above parts list, because those parts have not been assembled on the circuit board.