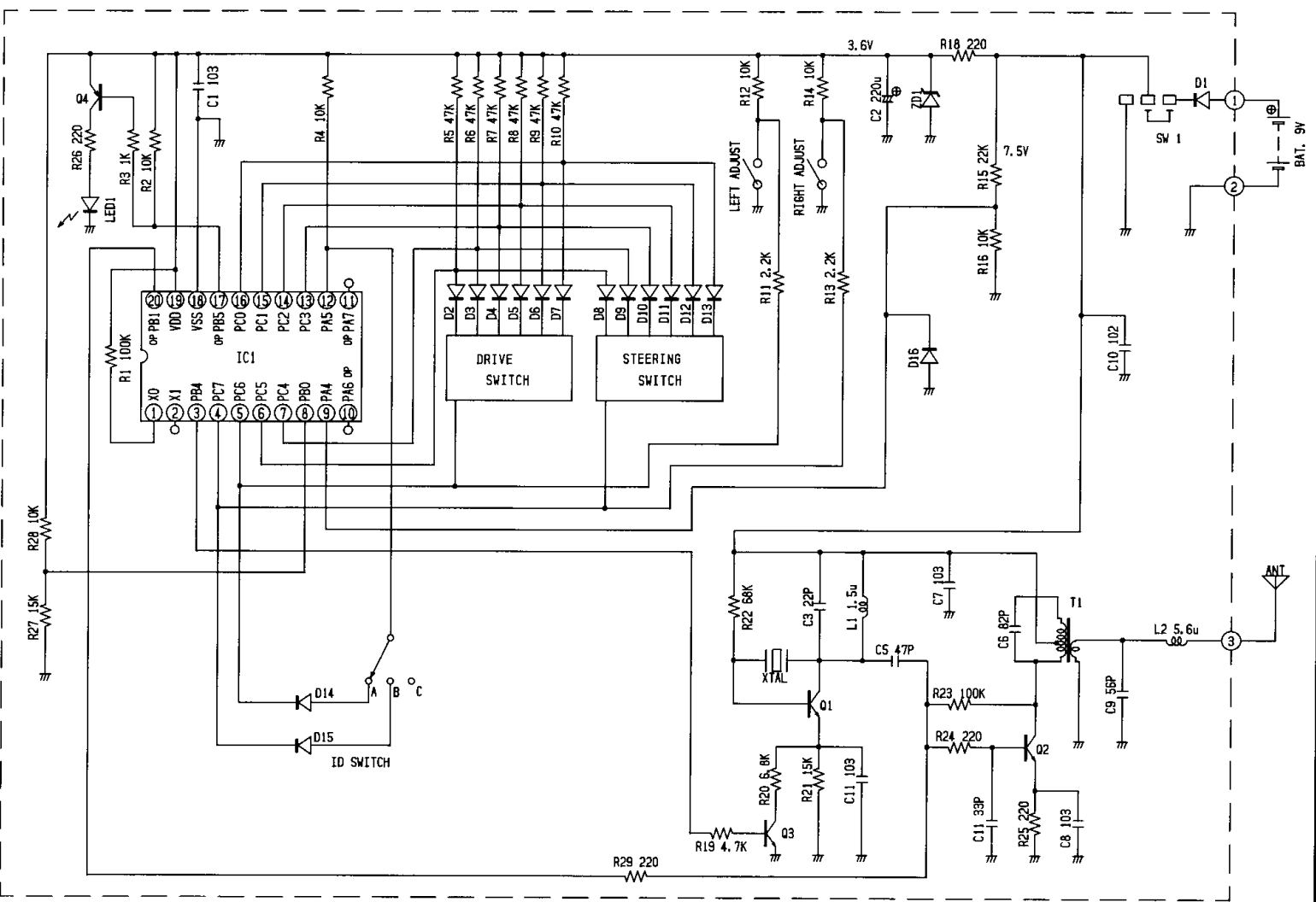


FCC APPRICATION CIRCUIT

DRAIVE SWITCH TABLE				
	CONNECT TO PC7			
DAT	SW1	SW2	SW3	
D01	PC2	PC1	PC0	
D02	PC2	-	PC0	
D03	PC2	-	-	
D04	PC2	PC1	-	
D05	-	PC1	-	
D06	-	PC1	PC0	
D07	-	-	PC0	FOR
D08	-	-	-	CENTER
D09	PC3	-	-	BACK
D10	PC3	PC4	-	
D11	-	PC4	-	
D12	-	PC4	PC5	
D13	-	-	PC5	
D14	PC3	-	PC5	
D15	PC3	PC4	PC5	

STEERING SWITCH TABLE				
	CONNECT TO PC6			
DAT	SW1	SW2	SW3	
D01	PC0	-	-	
D02	PC0	-	PC2	
D03	PC0	PC3	PC2	
D04	PC0	PC3	PC4	
D05	PC0	-	PC4	
D06	PC0	PC5	PC4	
D07	PC0	PC5	-	
D08	PC0	PC5	PC1	
D09	PC0	-	PC1	
D10	PC0	-	PC1	
D11	-	PC3	PC1	
D12	-	PC3	PC1	
D13	PC4	PC3	PC1	
D14	PC4	-	PC1	
D15	PC4	PC5	PC1	LEFT
D16	-	PC5	PC1	CENTER
D17	PC2	PC5	PC1	RIGHT
D18	PC2	-	PC1	
D19	PC2	-	-	
D20	PC2	-	PC4	
D21	PC2	PC5	PC4	
D22	PC2	PC5	-	
D23	PC2	PC5	PC3	
D24	PC2	-	PC3	
D25	-	-	PC3	
D26	-	PC5	PC3	
D27	PC4	PC5	PC3	
D28	PC4	-	PC3	
D29	PC4	-	-	
D30	PC4	PC5	-	
D31	-	PC5	-	

ID CODE			
ID	PC7	PC6	BAND
00	ON	ON	NORMAL
10	OFF	ON	A
01	ON	OFF	B
11	OFF	OFF	C



IC1 SPMC20A EY020
Q1 2SC2458(Y) or 2SC1815(Y)
Q2 2SC2458(Y) or 2SC1815(Y)
Q3 2SC2458(Y) or 2SC1815(Y)
Q4 2SA1048
XT 27.145MHz KDSC
T1 T100
L1 LALO4NA1R5M
L2 LALO4NA5R6K
ZD1 RD3.6ES AB1 (5mA)
D1-16 1N4148
RESISTORS 1/6W

DIMENSIONAL	SCALE	CREATE DATE	VER.	DWG. No.
mm	mm	02-AUG-2001	1.0	FS4051
THICKNESS	Q' TY	MATERIAL / FINISH		
SLIDE SLOPE	DESIGNED	MODEL CODE / NAME		
	SUZUKI	FS / 1/10 DIGI-PRO 2600		
SHRINK	APPROVED	PARTS CODE / NAME		
		Tx SCHEMATIC 27MHz FCC		