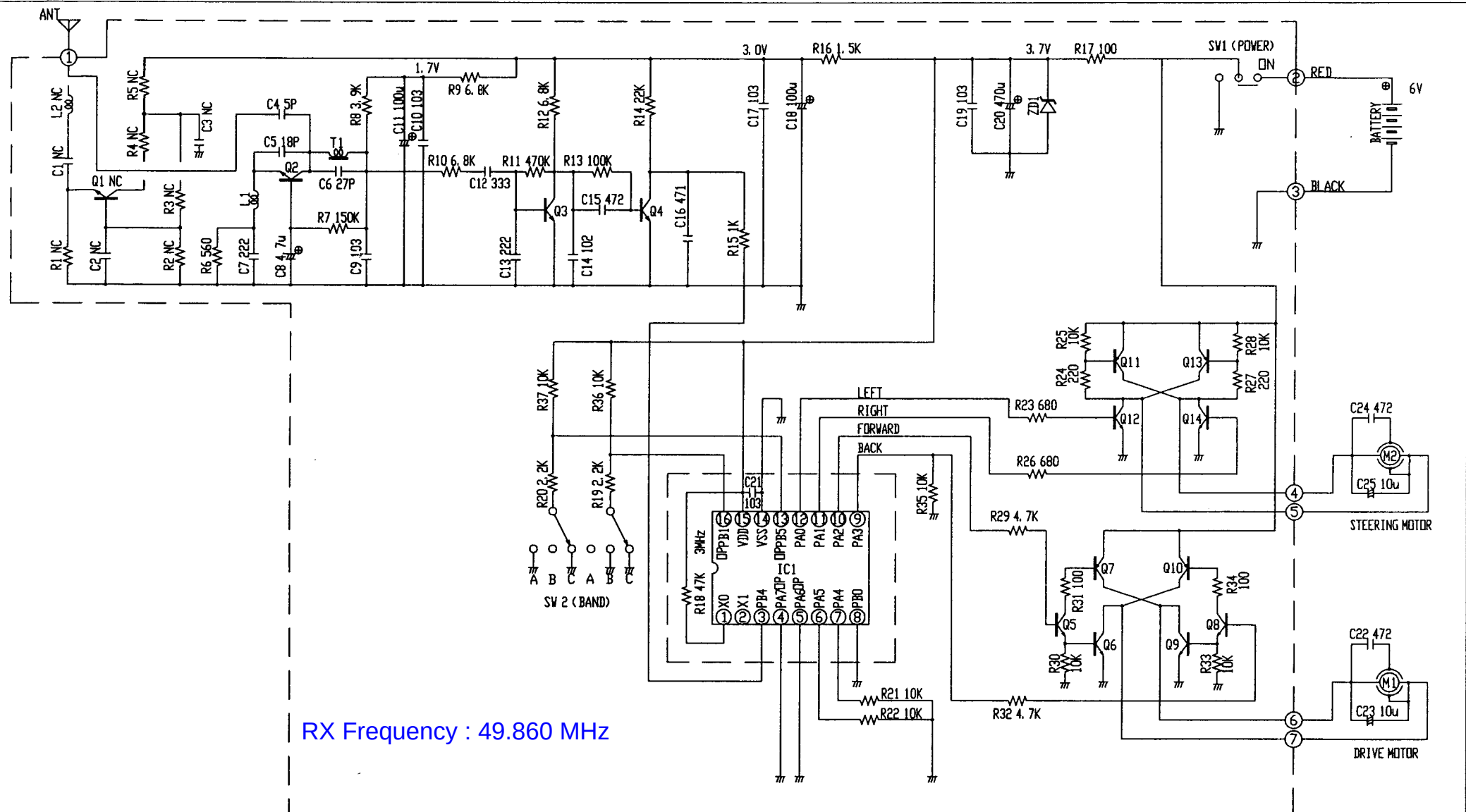


HAR1V3 (SPMC01A-062A-C)

49MHz FCC



Q1 NC
Q2 2SC2669(D)
Q3 2SC2458(Y)
Q4 2SC2458(Y)
Q5 2SC2458(Y)
Q6 2SC3279
Q7 2SA1300

Q8 2SC2458(Y)
Q9 2SC3279
Q10 2SA1300
Q11 2SA952
Q12 2SC2001
Q13 2SA952
Q14 2SC2001

ZD1 RD3. 6E B2 or EQUIVALENT
IC1 HAR1V3 (SPMC01A-062A-C)
T1 319B
L1 CECL2R2

C7 POLYESTER, +-10%
C9 POLYESTER, +-10%

C12 POLYESTER, +-10%
C13 POLYESTER, +-10%
RESISTORS 1/6W, +-5%
M1 FN130CN-18100
M2 FN130CN-12240

DIMENSIONAL ①mm	SCALE	CREATE DATE JAN-8-2004	VER. 1. 0 JAN-8-2004	DWG. No. GK4003
THICKNESS	Q' TY	MATERIAL / FINISH		
SLIDE SLOPE	DESIGNED TSUCHIDA	MODEL CODE / NAME GK / 2950 HAR1V3 (SPMC01A-062A-C)		
SHRINK	APPROVED	PARTS CODE / NAME 2950 Rx SCHEMATIC 49MHz FCC		