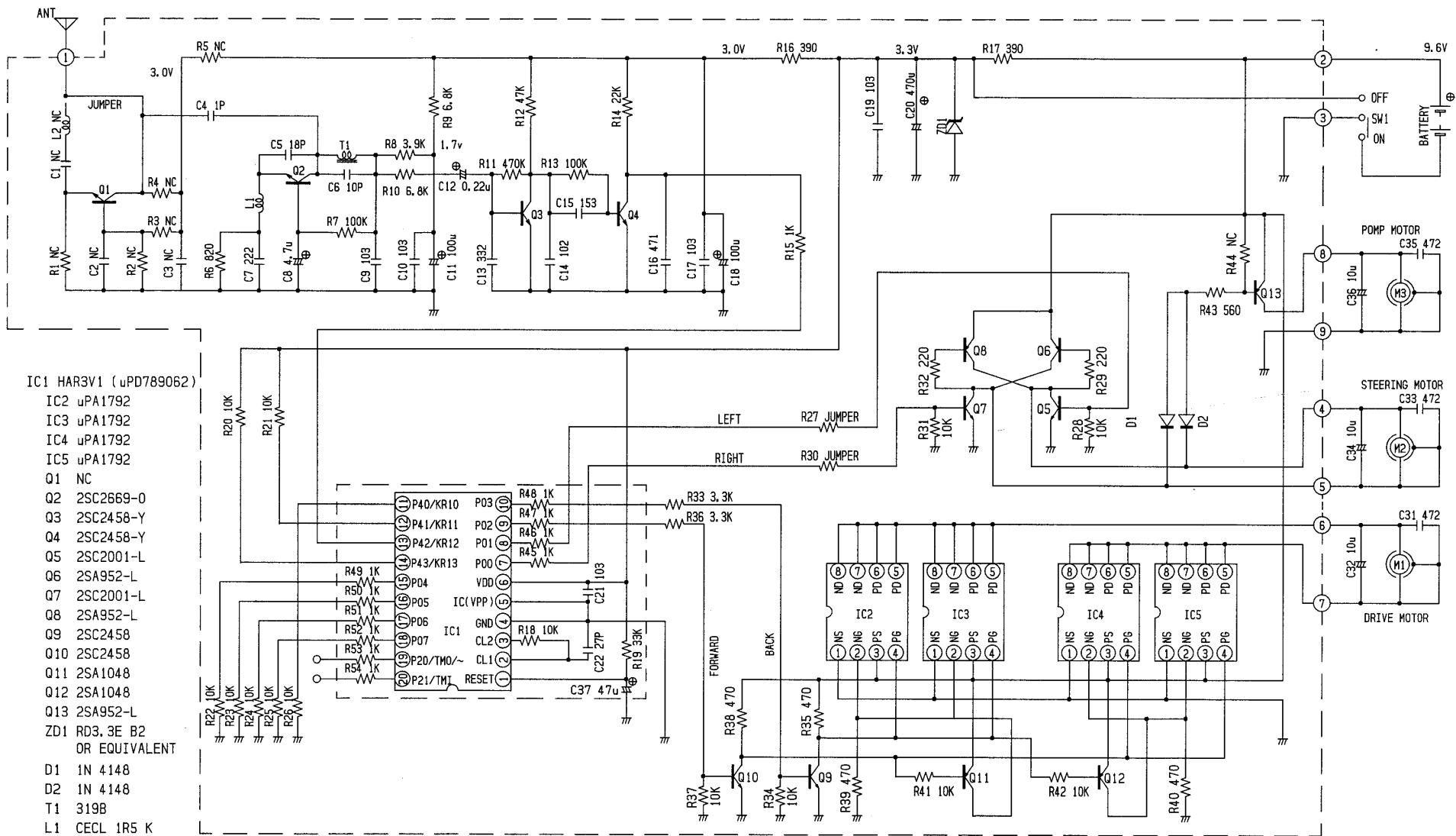


HAR3V1 (uPD789062)

49MHz EP/FCC



IC1 HAR3V1 (uPD789062)

IC2 uPA1792

IC3 uPA1792

IC4 uPA1792

IC5 uPA1792

Q1 NC

Q2 2SC2669-0

Q3 2SC2458-Y

Q4 2SC2458-Y

Q5 2SC2001-L

Q6 2SA952-L

Q7 2SC2001-L

Q8 2SA952-L

Q9 2SC2458

Q10 2SC2458

Q11 2SA1048

Q12 2SA1048

Q13 2SA952-L

ZD1 RD3.3E B2

OR EQUIVALENT

D1 1N 4148

D2 1N 4148

T1 319B

L1 CECL 1R5 K

C7,9,13,15

POLYESTER, +-10%
SMALL SIZE

M1 RS380SH4045

M2 FC130RA09300

M3 FC130RA09300

C21,22 CHIP CAPACITOR ≤ 2012 SIZE

C22 27 PF +-5% CH (NP0)

C37 ELEC CAPACITOR H=7mm

R18,19,45-54 CHIP RESISTOR ≤ 2012 SIZE

R18 10 Kohm +-1%

DIMENSIONAL mm	SCALE	CREATE DATE JAN-24-2000	VER. 1,2 JLY-9-2002	DWG.No. EL4002B
THICKNESS	Q' TY	MATERIAL / FINISH		
SLIDE SLOPE	DESIGNED HAYASHI	MODEL CODE / NAME EL / JET SKI		
SHRINK	APPROVED	PARTS CODE / NAME Rx SCHEMATIC 49MHz EP/FCC		