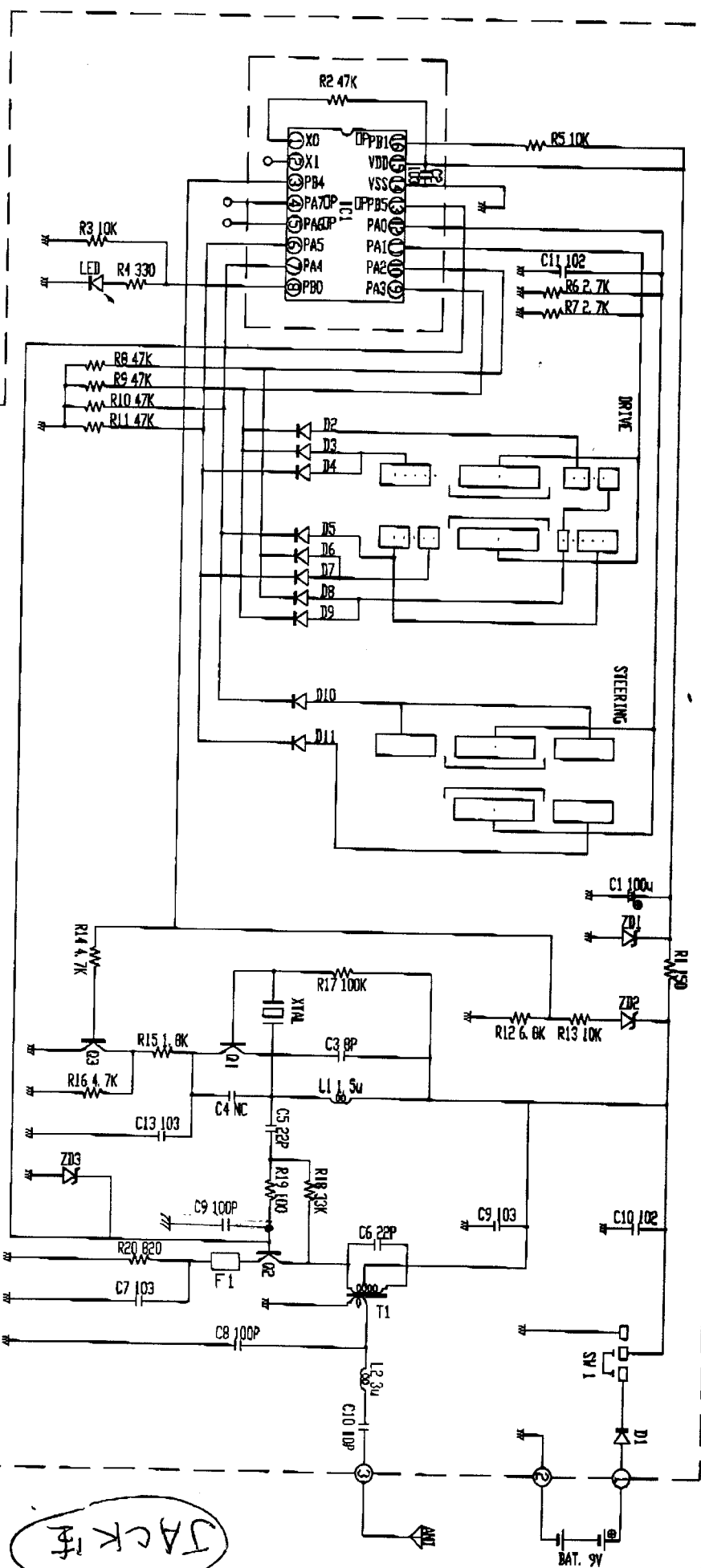


JACK 生



PA5	PA4	PA3	PA2	COMMENT
0	0	0	0	F-5
0	0	0	0	F-4
0	0	0	0	F-3
0	0	0	0	F-2
0	0	0	0	F-1
0	0	0	0	STOP
0	0	0	0	NT
0	0	0	0	PA5
0	0	0	0	PA4
0	0	0	0	PA3
0	0	0	0	PA2
0	0	0	0	PA1
0	0	0	0	PA0
0	0	0	0	PA3
0	0	0	0	PA2
0	0	0	0	PA1
0	0	0	0	PA0
0	0	0	0	PA3
0	0	0	0	PA2
0	0	0	0	PA1
0	0	0	0	PA0

- IC1 SPND01A
- Q1 2SC2458(Y)
- Q2 2SC2458(Y)
- Q3 2SC2458(Y)
- Q4 49.860MHz K05C
- Q5 11001(MTY TYPE)
- L1 LAUDA4.1.5u
- L2 3uH(NCUI308H-30K-Q23)
- ZD1 R03.6C B1
- ZD2 R03.6C B1
- ZD3 R03.6C B1
- ZD4 R06.8C B1
- ZD5 1M4.8B
- LED
- RESISTORS 1/6W
- F1 Ferrite bead
- U6 RH.3.5X0X1.5

DIMENSIONAL	SCALE	DATE	VER.	DWG. No.
THICKNESS	QTY	APR-20-2001	1.3	FX4053C
SLIDE SLOPE	RESTORED	AUG-3-2001		
SHANK	YUKIO			
	FX / STAND ATY			
	PARTS CODE / NAME			
	TX SCHEMATIC 49MHz FCC			