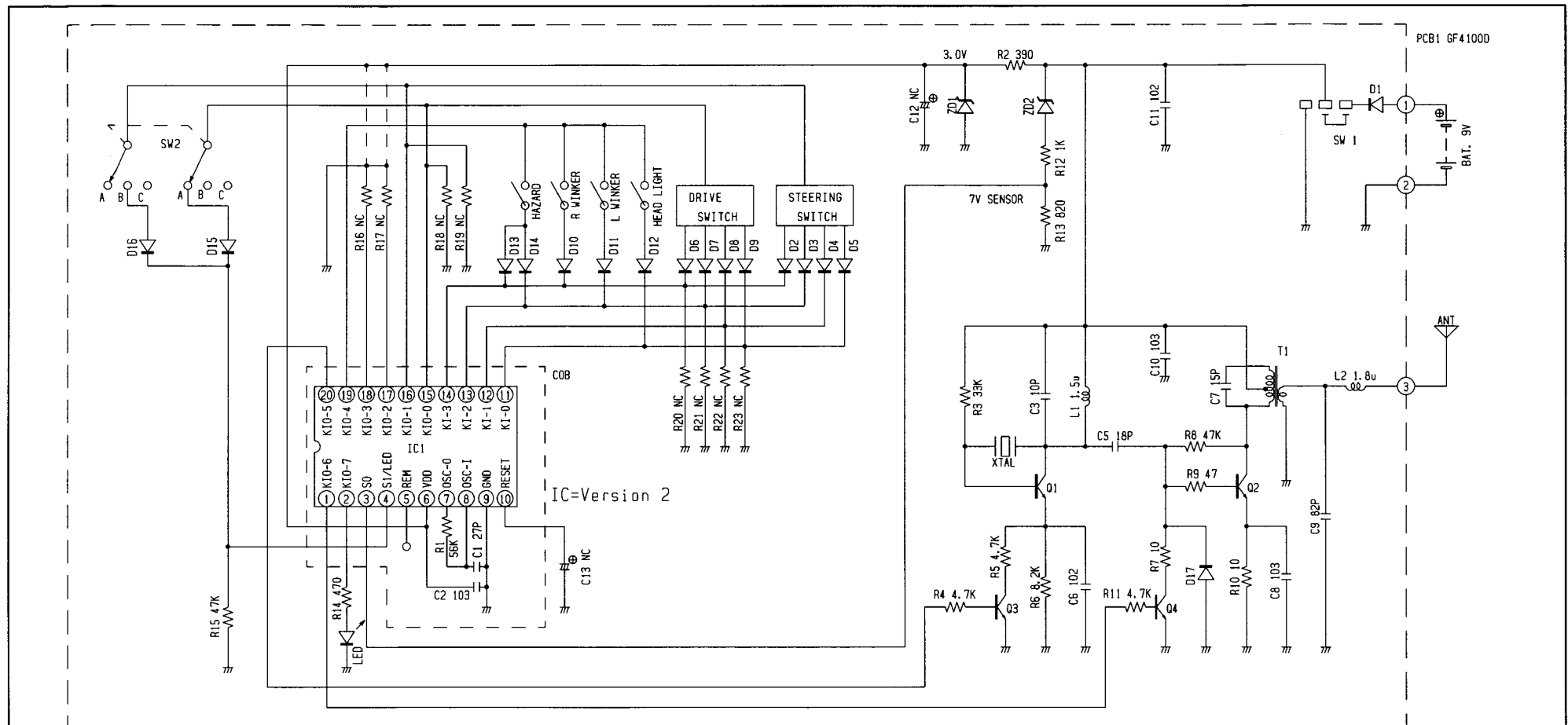


HAT3V2 (uPD6604B)

49MHz for FCC & EP



STEER COM=K101

FORK2	FORK3	FORK4	
K12	K10	K11	RMAX
K12	K10	-	R6
K12	-	-	R5
K12	-	K11	R4
-	-	K11	R3
-	K10	K11	R2
-	K10	-	R1
-	-	-	STOP
K13	-	-	L1
K13	K10	-	L2
K13	K10	K11	L3
K13	-	K11	L4
K13	K12	K11	L5
K13	K12	-	L6
K13	K12	K10	LMAX

DRIVE COM=K100

FORK2	FORK3	FORK4	
K12	K10	K11	FMAX
K12	K10	-	F6
K12	-	-	F5
K12	-	K11	F4
-	-	K11	F3
-	K10	K11	F2
-	K10	-	F1
-	-	-	STOP
K13	-	-	B1
K13	K10	-	B2
K13	K10	K11	B3
K13	-	K11	B4
K13	K12	K11	B5
K13	K12	-	B6
K13	K12	K10	BMAX

IC1 HAT3V2 (uPD6604B)

O1 2SC2458(Y)/2SC1815(Y)

O2 2SC2458(Y)/2SC1815(Y)

O3 2SC2458(Y)/2SC1815(Y)

O4 2SC2458(Y)/2SC1815(Y)

XT 49.860MHz KDS

T1 T100

L1 CECL-1R5K

L2 CECL-1R8K

ZD1 HZ3B2

ZD2 HZ5B2

D1-17 1N4148

LED D=5mm RED

R1 +-1%

C1 +-5% COG

SW1 SS-12G07 G4 (COMAX)

SW2 SS-23D07 G6 (COMAX)

RESISTORS 1/6W

PCB1 GF4100D

PCB2 TBD

DIMENSIONAL	SCALE	CREATE DATE	VER.	DWG. No.
mm		JAN-19-2001	1.0	GF4051A
THICKNESS	Q'TY	MATERIAL / FINISH		
SLIDE SLOPE	DESIGNED	MODEL CODE / NAME		
	HAYASHI	GF / 1/43 DIGIPRO		
SHRINK	APPROVED	PARTS CODE / NAME		
		Tx SCHEMATIC 49MHz FCC		

Item No.: 60-4343 1/43 Scale DP Corvette