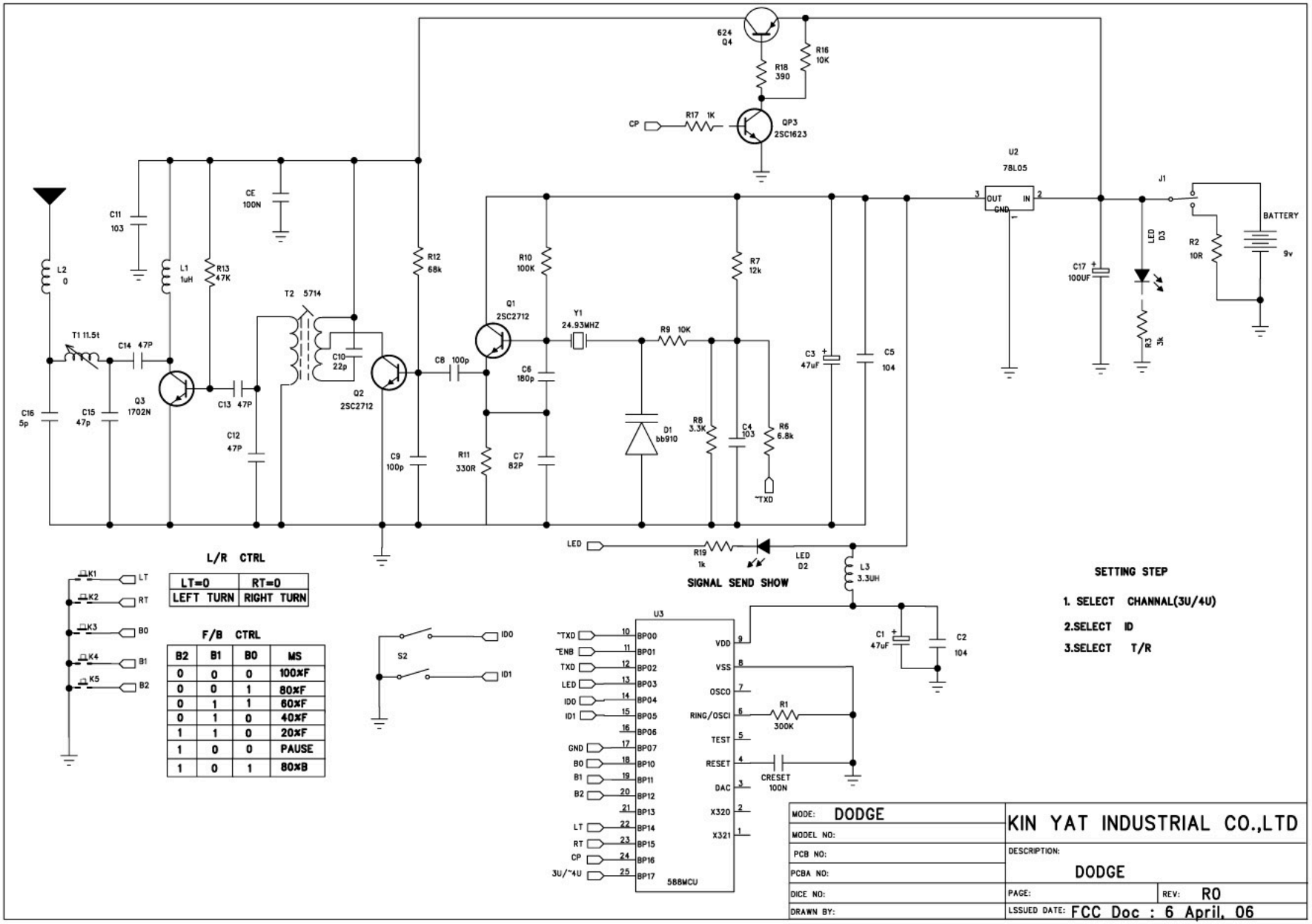
49.860 MHz


624
Q4
R18
390
R16
10K
CP
R17 1K
QP3
2SC1623
U2
78L05
OUT
IN
GND
J1
BATTERY
9v
C11
103
CE
100N
L2
0
L1
1uH
R13
47K
T2 5714
R12
68k
R10
100K
Q1
2SC2712
Y1
24.93MHZ
R9 10K
R7
12k
C17
100UF
LED
D3
R2
10R
R3
3k
T1 11.5t
C14 47P
C10
22p
C8 100p
C6
180p
C3
47uF
C5
104
C16
5p
C15
47p
Q3
1702N
C13 47P
Q2
2SC2712
C12
47P
C9
100p
R11
330R
C7
82P
D1
bb910
R8
3.3K
C4
103
R6
6.8k
TXD
LED
R19
1k
LED
D2
L3
3.3UH
SIGNAL SEND SHOW
SETTING STEP
1. SELECT CHANNAL(3U/4U)
2.SELECT ID
3.SELECT T/R
L/R CTRL
LT=0 LEFT TURN
RT=0 RIGHT TURN
F/B CTRL
B2 B1 B0 MS
0 0 0 100xF
0 0 1 80xF
0 1 1 60xF
0 1 0 40xF
1 1 0 20xF
1 0 0 PAUSE
1 0 1 80xB
K1 LT
K2 RT
K3 B0
K4 B1
K5 B2
S2
ID0
ID1
U3
TXD
ENB
TXD
LED
ID0
ID1
GND
B0
B1
B2
LT
RT
CP
3U/4U
BP00
BP01
BP02
BP03
BP04
BP05
BP06
BP07
BP10
BP11
BP12
BP13
BP14
BP15
BP16
BP17
588MCU
VDD
VSS
OSCO
RING/OSCI
TEST
RESET
DAC
X320
X321
R1
300K
CRESET
100N
C1
47uF
C2
104
MODE: DODGE
MODEL NO:
PCB NO:
PCBA NO:
DICE NO:
DRAWN BY:
KIN YAT INDUSTRIAL CO.,LTD
DESCRIPTION:
DODGE
PAGE:
REV: R0
LSSUED DATE: FCC Doc : 6 April, 06