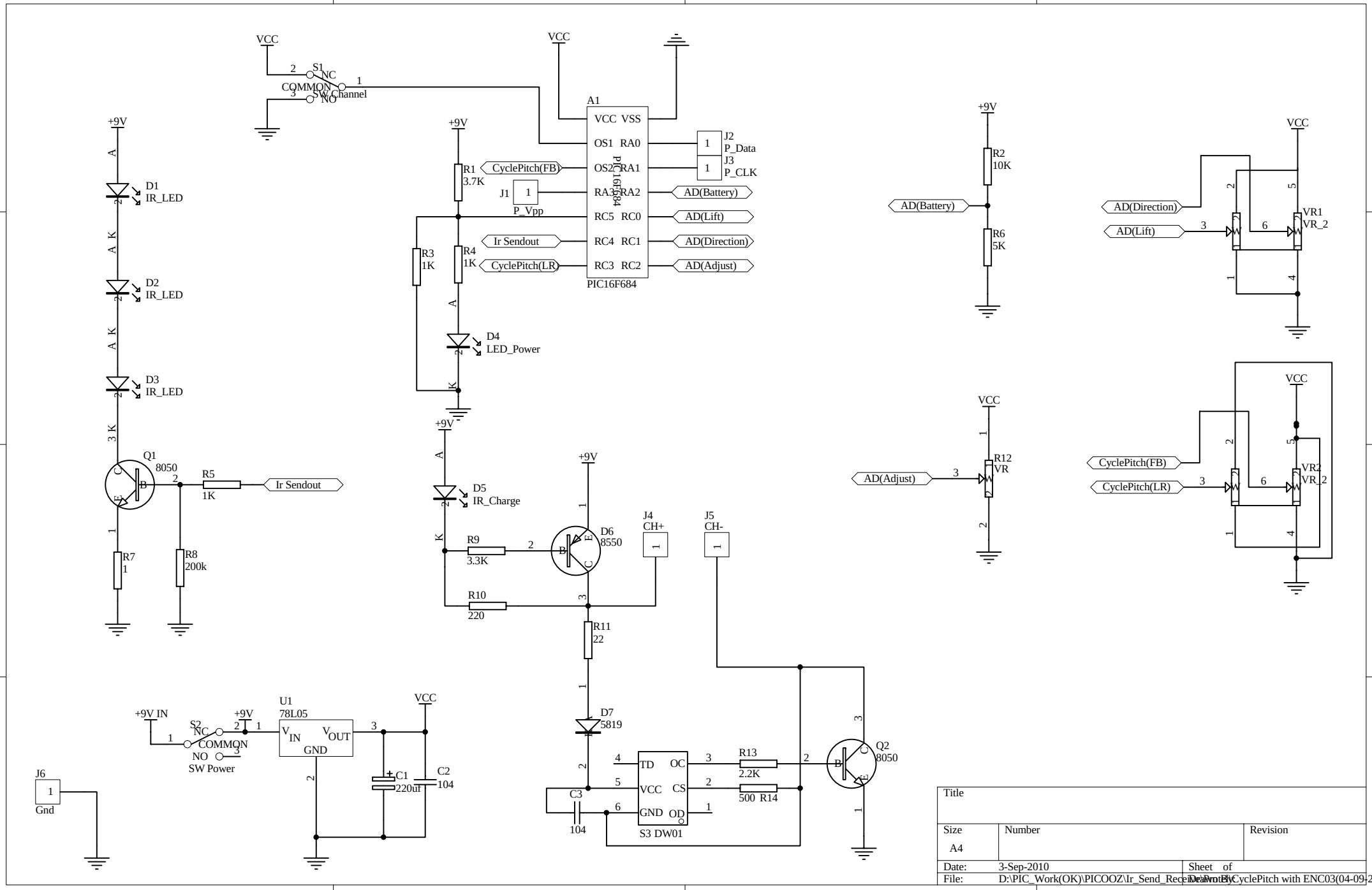
VCC
S1
NC
COMMON
NO
SW Channel
A1
VCC VSS
OS1 RA0
OS2 RA1
RA3 RA2
RC5 RC0
RC4 RC1
RC3 RC2
PIC16F684
J2
P_Data
J3
P_CLK
J1
P_Vpp
CyclePitch(FB)
CyclePitch(LR)
Ir Sendout
AD(Battery)
AD(Lift)
AD(Direction)
AD(Adjust)
+9V
R1
3.7K
R3
1K
R4
1K
D4
LED_Power
D1
IR_LED
D2
IR_LED
D3
IR_LED
Q1
8050
R5
1K
R7
1
R8
200k
D5
IR_Charge
R9
3.3K
R10
220
D6
8550
J4
CH+
J5
CH-
R11
22
D7
5819
R13
2.2K
R14
500
Q2
8050
C3
104
TD OC
VCC CS
GND OD
S3 DW01
R2
10K
R6
5K
VR1
VR_2
R12
VR
VR2
VR_2
+9V IN
S2
NC
COMMON
NO
SW Power
U1
78L05
VIN VOUT
GND
C1
220uf
C2
104
J6
Gnd
Title
Size
A4
Number
Revision
Date: 3-Sep-2010
Sheet of
File: D:\PIC_Work(OK)\PICOOZ\Ir_Send_Receiver\Ir_CyclePitch with ENC03(04-09-2010)\Send
Drawn By: