REVISION RECORD ECO NO: APPROVED: DATE: D C3 100uF/10V R2 0 BAT 4.5V 十c1 104 $\begin{cases} R_{27} \geqslant_{R9} \geqslant_{R19} \geqslant_{R22} \geqslant_{R30} \stackrel{+}{=} C14 \\ 100K & 100K & 100K \end{cases}$ U3 C9 100P P65 11 100K 5 A4 VCDD (B 8 A5 VCDA (B 27 A6 ANA-OU 2 24 PLAYIANA-N 18 25 PLAYIANA-N 18 26 A0 MIC 17 27 A2 R38 VDD 14 ±L C4 100uF/10V C20 104 osco 15 R8 6.8K 4 RST C21 104 TCC OSCI 15 R33 33K S2 🖺 P50 17 C39 20P -**/**// P51 18 R42 ^f U1 JX5056 | | R36 | 1K C5 <u>+</u> ₹ R14 470K Q1 8550 R40 220K R43 \$ R35 ≥ 330K ≥ LED4 HC28 ± €35 104 R17 1.2K 100uF/10V U2 C36 15P TH72002 C13 ≷R18 1.2K 1 DATA VEE 8 RELED3 C37 82P L1 100NH Q2 ± C10 3904 C16 220uF/10V Q5 3904 LED6 LED2 \$R34 1.2K C40 104 R39 > R20 ≶ SPK1 PSEL 5 47K 10R C12 100P LED1 LED5 ≷ R12 27k Ť R41 2.2M C41_± C6 C15 = 100P X1 U4 683 9.84375MHz LM386 COMPANY: KONGTOP TITLE: 315MHz transmitter CODE: DRAWING NO: REV:

DATED: 2007/11/29

DRAWN:

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