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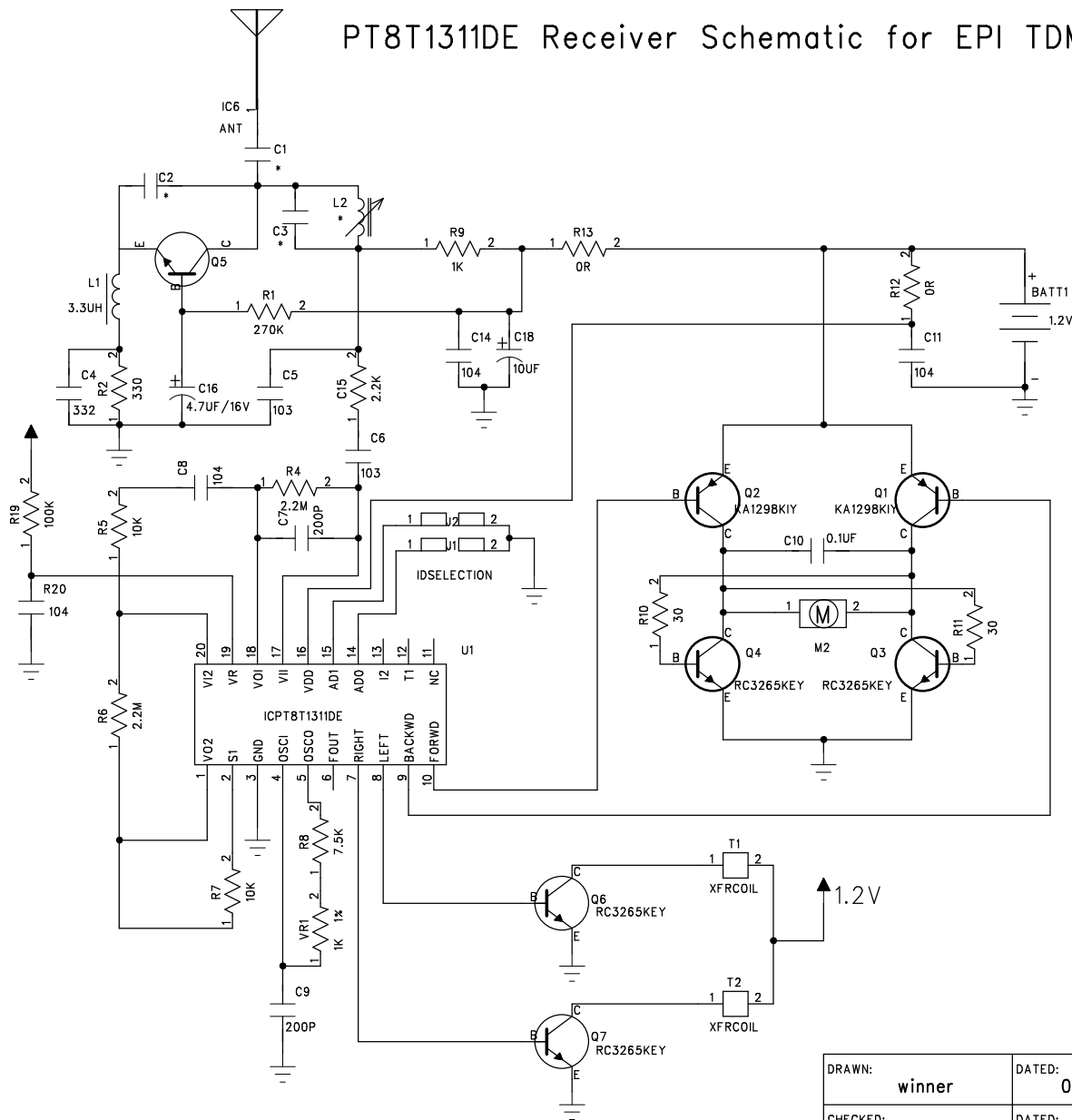
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PT8T1311DE Receiver Schematic for EPI TDMA project



NOTE:
1.The first model has no Turbo and addition function.Don't solder R20 and Q8.
The value of R20 is 0
2.ID selection:using jumper J1 and J2

Channel ID	J1	J2
1(00)	YES	YES
2(01)	YES	NO
3(10)	NO	YES

YES: solder jumper.
NO: don't solder jumper.

FREQ.	* C1*	C2*	C3*	C4*	L2*	L1*
UL27.145MHz	10P	39P	18P	3300P	0.68UH	3.3UH
UL49.860MHz	7P	20P	18P	3300P	0.3UH	3.3UH

COMPANY:

TITLE:

PT8T1311DE Receiver Schematic for EPI TDMA project
(UL)

CODE:

SIZE:

DRAWING NO:

REV:

A3

PT8T1311UL.SCH

8

SCALE:

SHEET: 1 OF 1

DRAWN:

winner

DATED:

09/07

CHECKED:

DATED:

QUALITY CONTROL:

DATED:

RELEASED:

DATED: