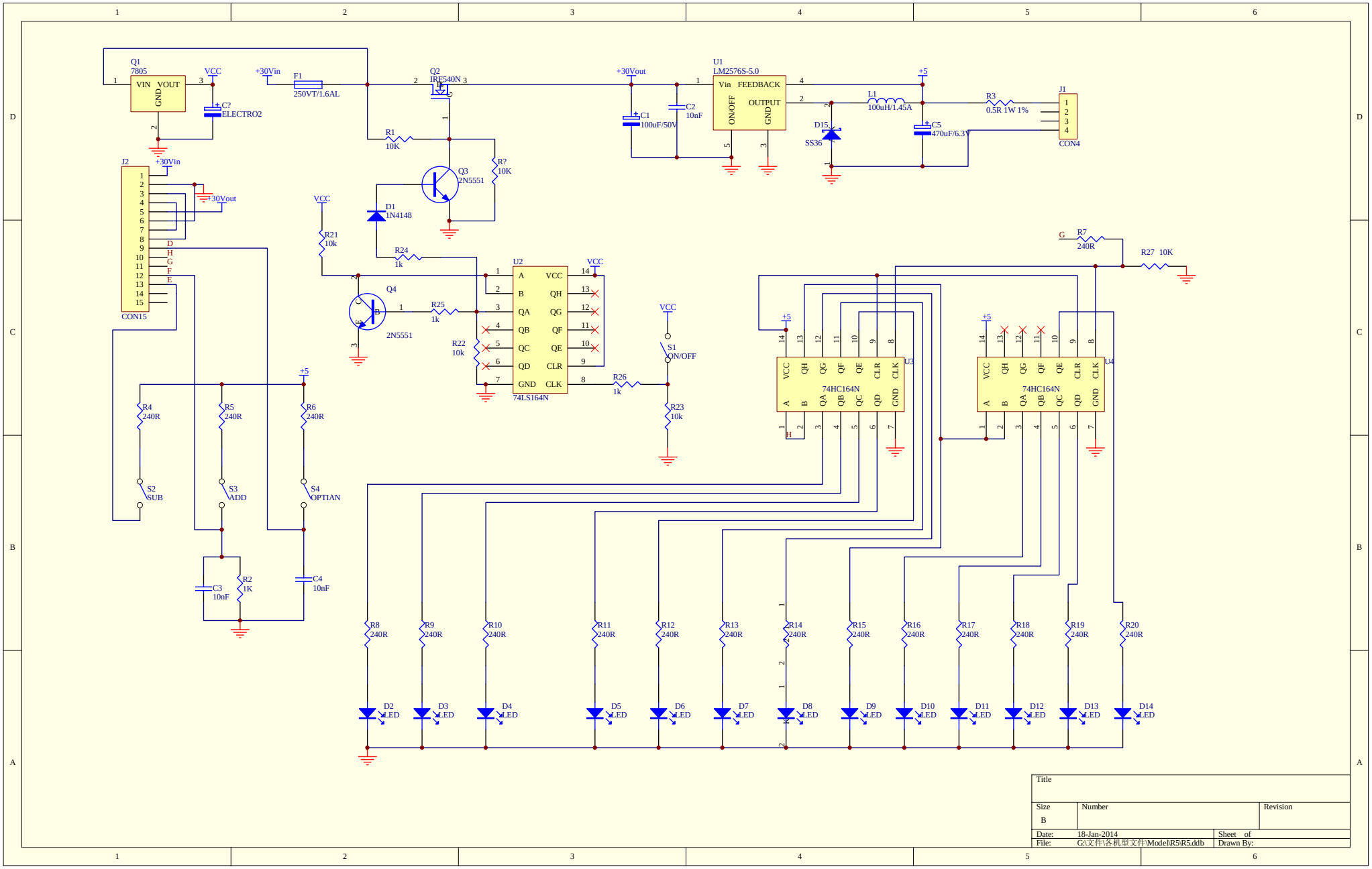
Q1
7805
VIN VOUT
GND
VCC
C?
ELECTRO2
+30Vin
F1
250VT/1.6AL
Q2
IRF540N
R1
10K
Q3
2N5551
R?
10K
D1
1N4148
+30Vout
C1
100uF/50V
C2
10nF
U1
LM2576S-5.0
Vin FEEDBACK
ON/OFF OUTPUT
GND
+5
L1
100uH/1.45A
R3
0.5R 1W 1%
J1
CON4
D15
SS36
C5
470uF/6.3V
J2
CON15
D
H
G
F
E
R21
10k
R24
1k
Q4
2N5551
R25
1k
R22
10k
U2
74LS164N
A B QA QB QC QD GND
VCC QH QG QF QE CLR CLK
R26
1k
S1
ON/OFF
R23
10k
R7
240R
R27 10K
U3
U4
74HC164N
R4
240R
R5
240R
R6
240R
S2
SUB
S3
ADD
S4
OPTIAN
C3
10nF
R2
1K
C4
10nF
R8
240R
R9
240R
R10
240R
R11
240R
R12
240R
R13
240R
R14
240R
R15
240R
R16
240R
R17
240R
R18
240R
R19
240R
R20
240R
D2 LED
D3 LED
D4 LED
D5 LED
D6 LED
D7 LED
D8 LED
D9 LED
D10 LED
D11 LED
D12 LED
D13 LED
D14 LED
Title
Size
B
Number
Revision
Date: 18-Jan-2014
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File: G:\文件\各机型文件\Model\R5\R5.ddb
Drawn By: