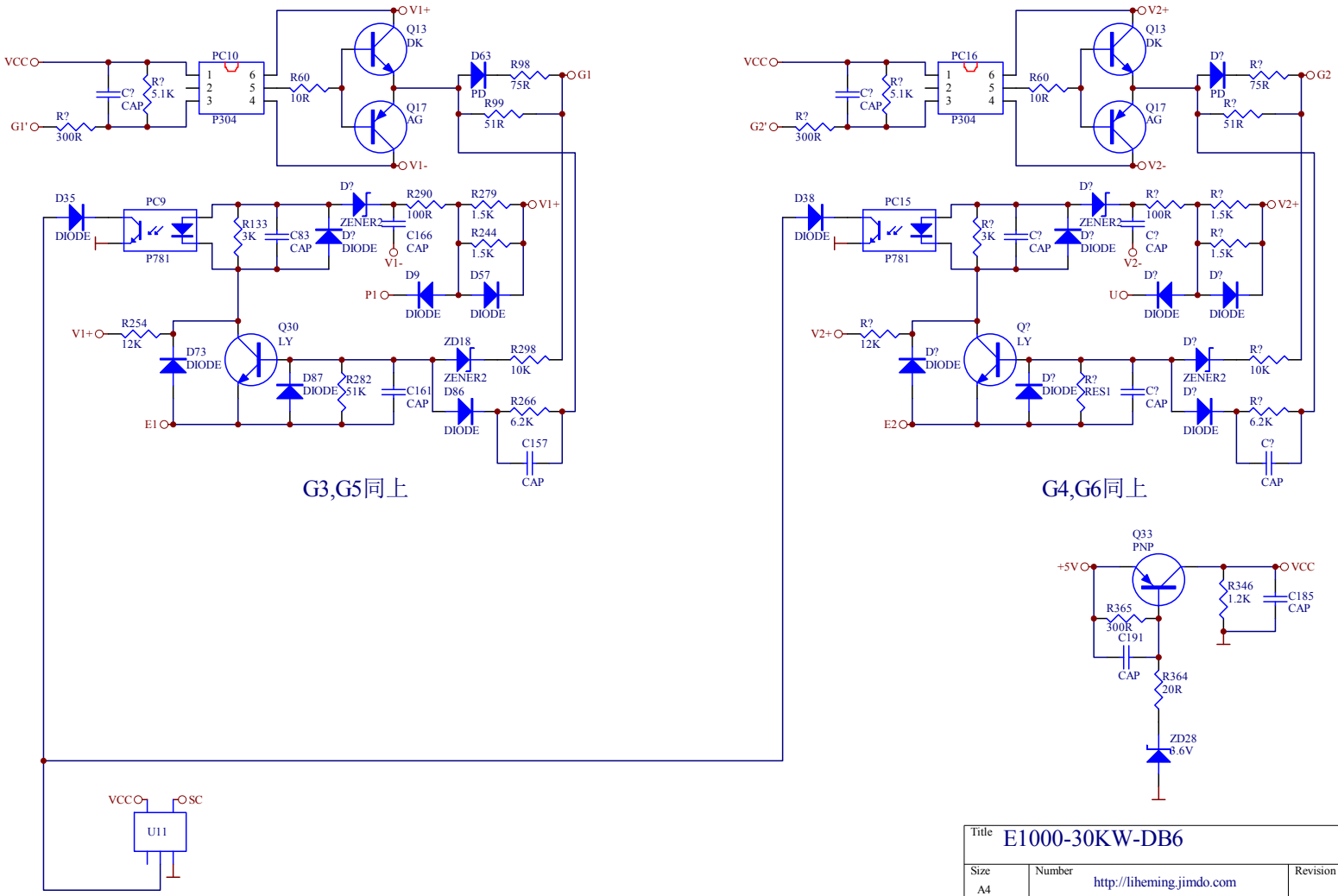
VCC
G1'
R?
300R
C?
CAP
R?
5.1K
PC10
P304
R60
10R
Q13
DK
Q17
AG
V1+
V1-
D63
PD
R98
75R
R99
51R
G1
D35
DIODE
PC9
P781
R133
3K
C83
CAP
D?
ZENER2
D?
DIODE
R290
100R
C166
CAP
R279
1.5K
R244
1.5K
D9
DIODE
D57
DIODE
P1
R254
12K
D73
DIODE
Q30
LY
D87
DIODE
R282
51K
C161
CAP
ZD18
ZENER2
D86
DIODE
R298
10K
R266
6.2K
C157
CAP
E1
G3,G5同上
VCC
SC
U11
VCC
G2'
R?
300R
C?
CAP
R?
5.1K
PC16
P304
R60
10R
Q13
DK
Q17
AG
V2+
V2-
D?
PD
R?
75R
R?
51R
G2
D38
DIODE
PC15
P781
R?
3K
C?
CAP
D?
ZENER2
D?
DIODE
R?
100R
C?
CAP
R?
1.5K
R?
1.5K
V2-
U
D?
DIODE
D?
DIODE
V2+
R?
12K
D?
DIODE
Q?
LY
D?
DIODE
R?
RES1
C?
CAP
D?
ZENER2
D?
DIODE
R?
10K
R?
6.2K
C?
CAP
E2
G4,G6同上
Q33
PNP
+5V
VCC
R365
300R
C191
CAP
R346
1.2K
C185
CAP
R364
20R
ZD28
6.6V
Title
E1000-30KW-DB6
Size
A4
Number
http://liheming.jimdo.com
Revision
V1.0
Date:
5-Mar-2018
Sheet of
6/6
File:
E:\tu20170630\日本变频器图纸.ddb
Drawn By:
李和明