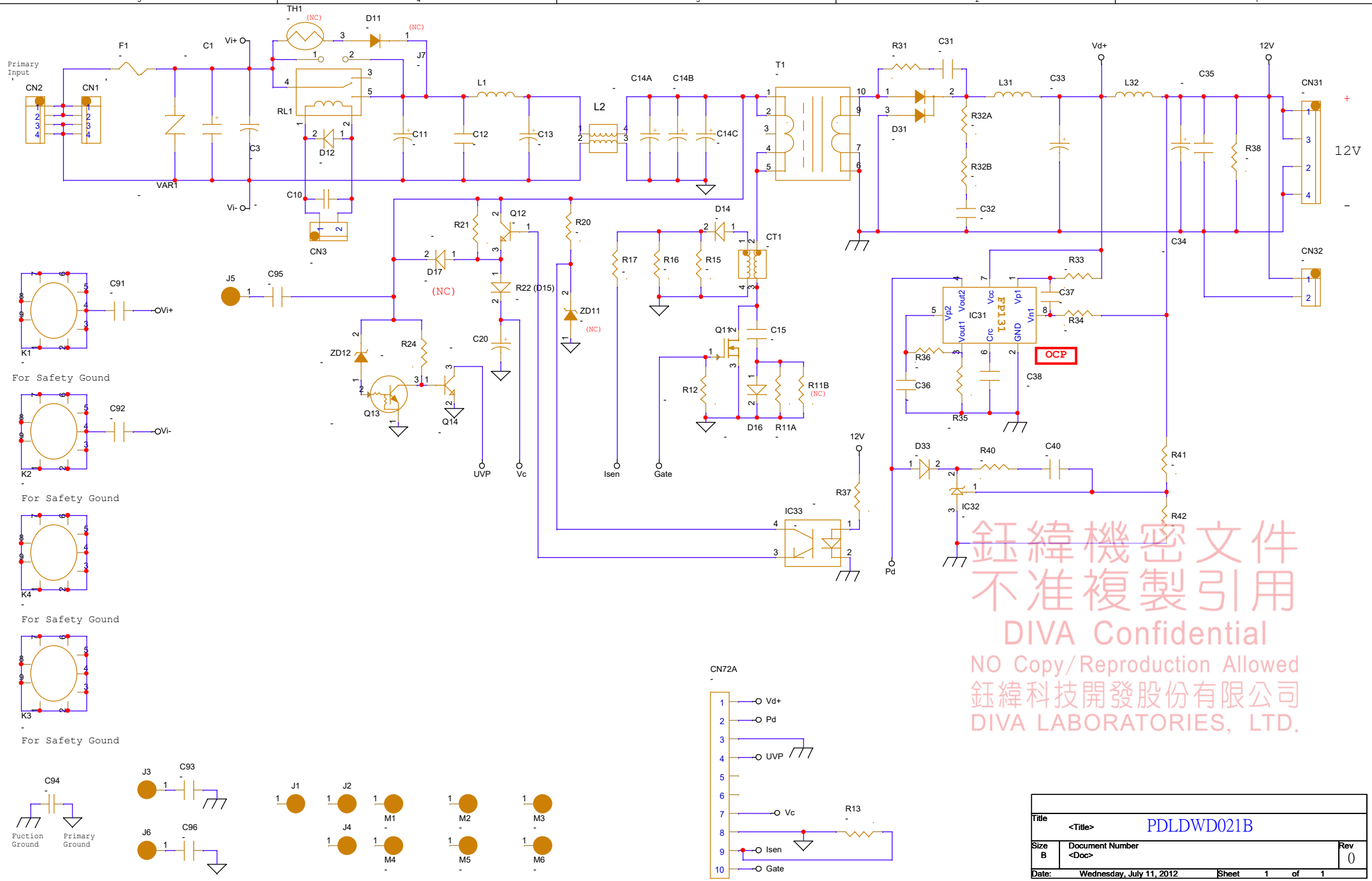
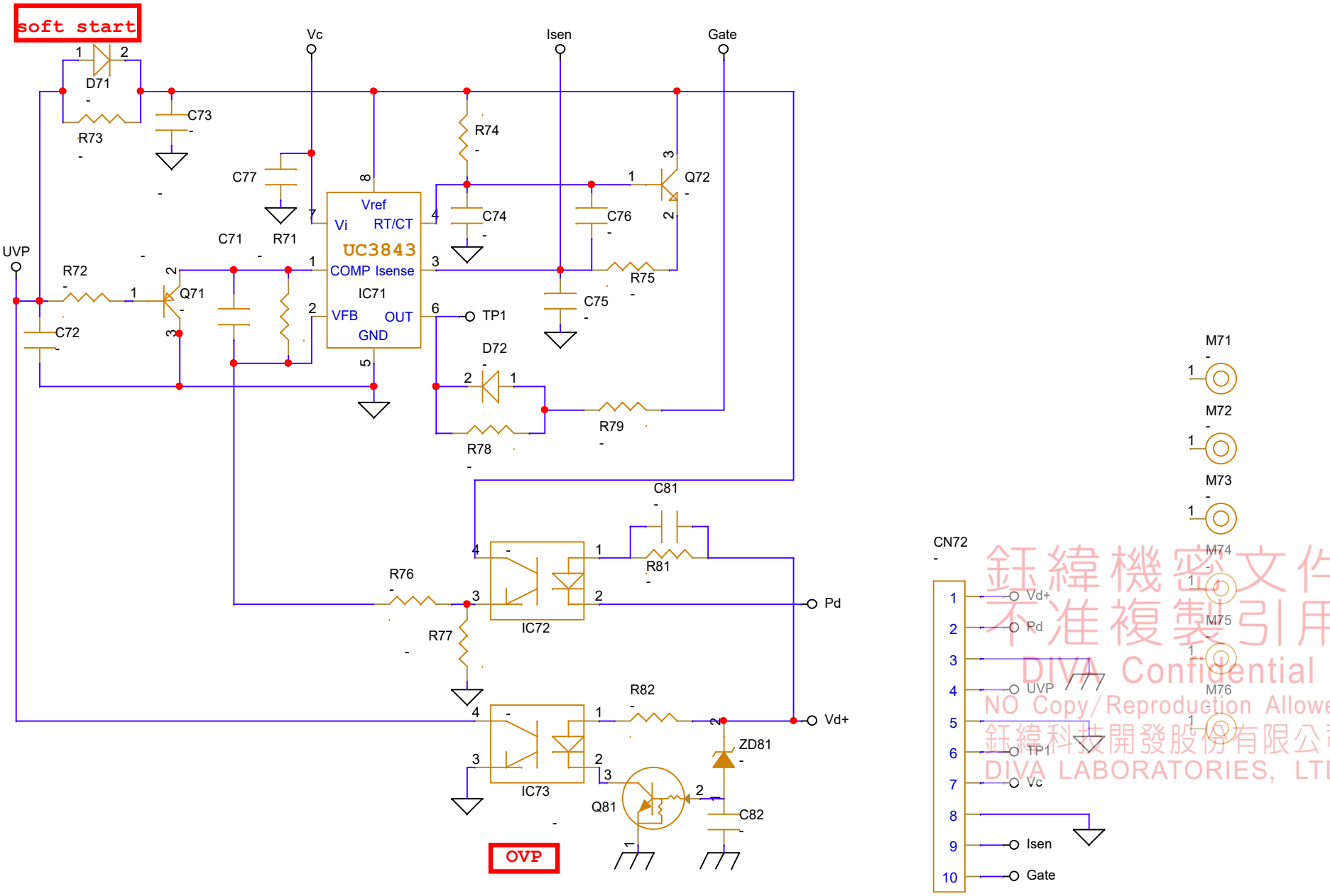

Primary Input
CN2
CN1
F1
C1
VAR1
C3
Vi+
Vi-
TH1
(NC)
D11
(NC)
J7
RL1
D12
C10
CN3
C11
C12
C13
L1
L2
C14A
C14B
C14C
T1
R31
C31
D31
R32A
R32B
C32
L31
C33
L32
C35
Vd+
12V
CN31
12V
R38
C34
CN32
R33
C37
R34
IC31
Vp2
Vout2
Vcc
Vp1
Vout1
Crc
GND
Vn1
OCP
R36
C36
C38
R35
R21
Q12
R20
D14
D17
(NC)
R22 (D15)
ZD11
(NC)
CT1
R17
R16
R15
C15
Q11
R12
R11B
(NC)
D16
R11A
ZD12
R24
C20
Q13
Q14
J5
C95
UVP
Vc
Isen
Gate
C91
Vi+
K1
For Safety Gound
C92
Vi-
K2
For Safety Gound
K4
For Safety Gound
K3
For Safety Gound
C94
Fuction Ground
Primary Ground
J3
C93
J6
C96
J1
J2
J4
M1
M2
M3
M4
M5
M6
CN72A
Vd+
Pd
UVP
Vc
Isen
Gate
R13
12V
R37
IC33
D33
R40
C40
R41
IC32
R42
Pd
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