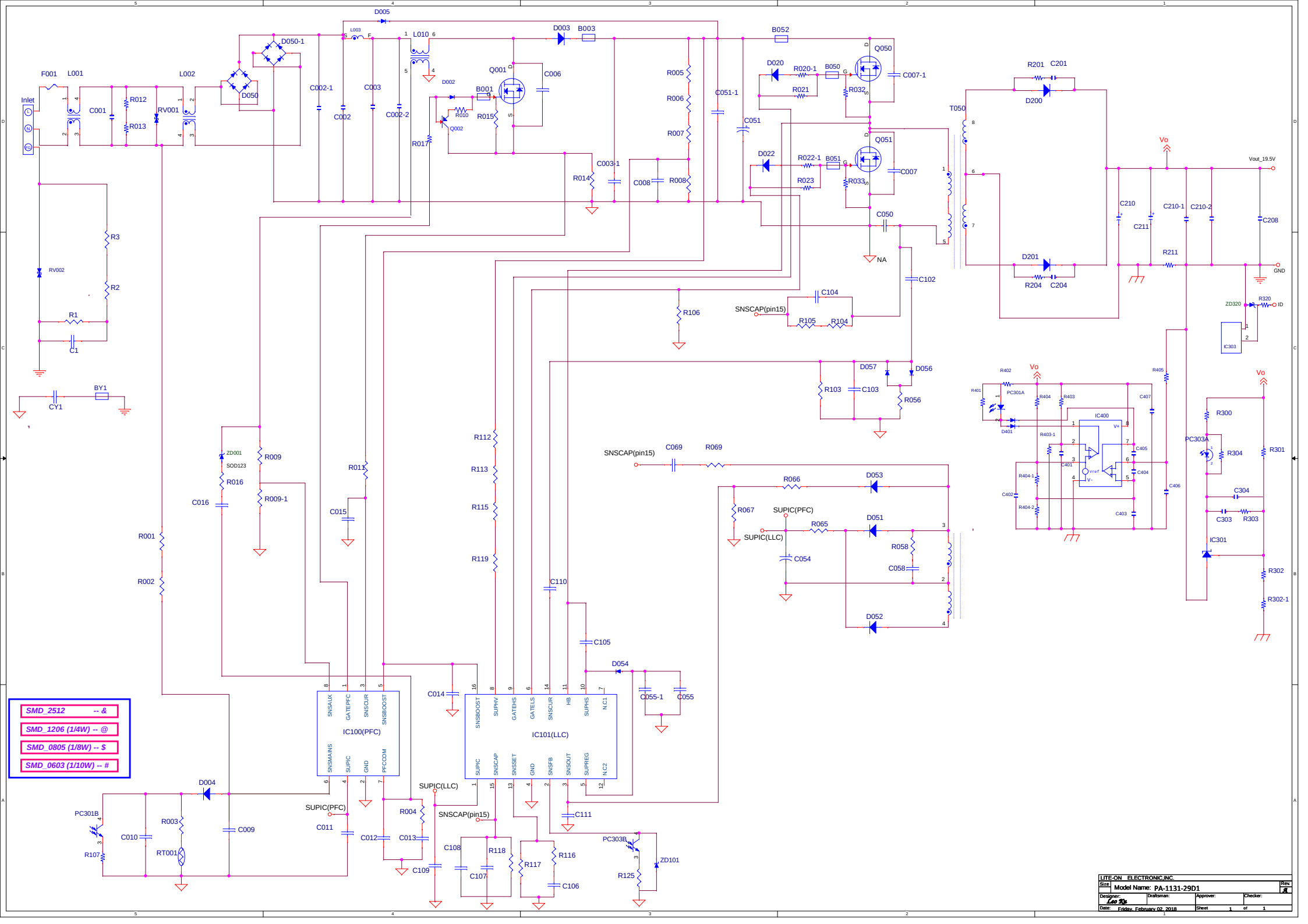
F001
L001
L002
Inlet
C001
R012
R013
RV001
D050
D050-1
C002-1
C002
C003
C002-2
D005
L003
L010
D002
Q001
B001
R010
Q002
R015
R017
D003
B003
R005
R006
R007
R008
C006
C003-1
R014
C008
C051-1
C051
B052
D020
R020-1
B050
R021
R032
Q050
C007-1
D022
R022-1
B051
R023
R033
Q051
C007
C050
NA
C102
T050
R201
C201
D200
D201
R204
C204
Vo
Vout_19.5V
C210
C211
C210-1
C210-2
C208
R211
GND
ZD320
R320
ID
IC303
R3
RV002
R2
R1
C1
BY1
CY1
C104
SNSCAP(pin15)
R105
R104
R106
D057
D056
R103
C103
R056
R112
R113
R115
R119
R011
C015
ZD001
SOD123
R009
R016
R009-1
C016
R001
R002
C069
R069
R066
R067
SUPIC(PFC)
R065
SUPIC(LLC)
C054
D053
D051
R058
C058
D052
C110
C105
D054
C055-1
C055
C014
IC100(PFC)
SNSAUX
GATEPFC
SNSCUR
SNSBOOST
SNSMAINS
SUPIC
GND
PFCCOM
IC101(LLC)
SNSBOOST
SUPHV
GATEHS
GATELS
SNSCUR
HB
SUPHS
N.C1
SUPIC
SNSCAP
SNSSET
GND
SNSFB
SNSOUT
SUPREG
N.C2
C111
D004
PC301B
R003
C010
RT001
R107
C009
C011
C012
R004
C013
C109
C108
C107
R118
R117
R116
C106
PC303B
R125
ZD101
R402
PC301A
R401
D401
R404
R403
C407
IC400
R403-1
C405
C404
C401
C402
R404-1
R404-2
C403
C406
R405
R300
PC303A
R304
R301
C304
C303
R303
IC301
R302
R302-1
SMD_2512 -- &
SMD_1206 (1/4W) -- @
SMD_0805 (1/8W) -- $
SMD_0603 (1/10W) -- #
LITE-ON ELECTRONIC,INC.
Model Name: PA-1131-29D1
Designer:
Draftsman:
Approver:
Checker:
Date: Friday, February 02, 2018
Sheet 1 of 1