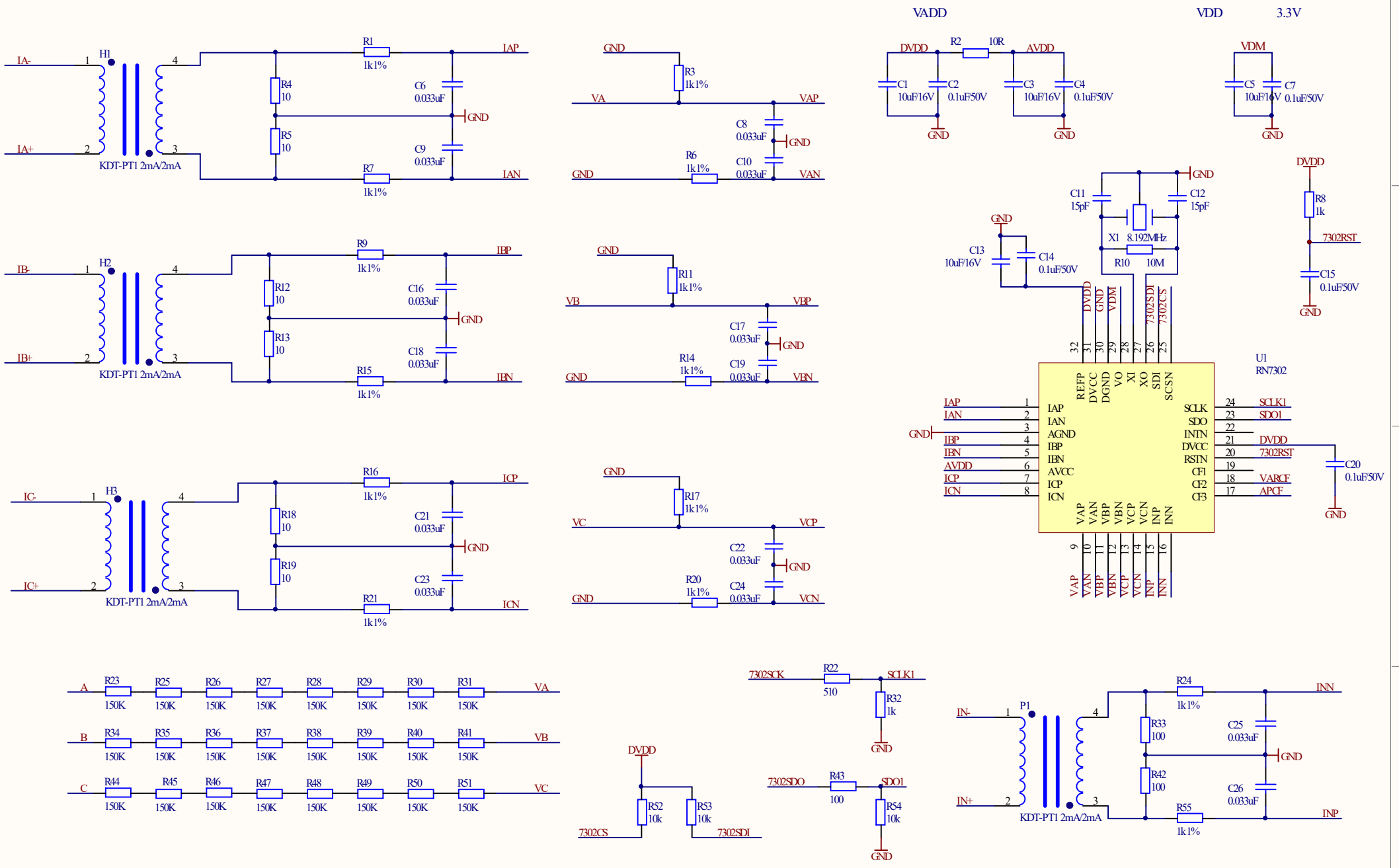

VADD
VDD
3.3V
IA-
IA+
H1
KDT-PT1 2mA/2mA
R1
1k1%
R4
10
R5
10
R7
1k1%
C6
0.033uF
C9
0.033uF
GND
IAP
IAN
R3
1k1%
R6
1k1%
C8
0.033uF
C10
0.033uF
VA
VAP
VAN
DVDD
R2
10R
AVDD
C1
10uF/16V
C2
0.1uF/50V
C3
10uF/16V
C4
0.1uF/50V
VDM
C5
10uF/16V
C7
0.1uF/50V
IB-
IB+
H2
KDT-PT1 2mA/2mA
R9
1k1%
R12
10
R13
10
R15
1k1%
C16
0.033uF
C18
0.033uF
IBP
IBN
R11
1k1%
R14
1k1%
C17
0.033uF
C19
0.033uF
VB
VBP
VBN
C11
15pF
C12
15pF
X1
8.192MHz
R10
10M
C13
10uF/16V
C14
0.1uF/50V
R8
1k
7302RST
C15
0.1uF/50V
IC-
IC+
H3
KDT-PT1 2mA/2mA
R16
1k1%
R18
10
R19
10
R21
1k1%
C21
0.033uF
C23
0.033uF
ICP
ICN
R17
1k1%
R20
1k1%
C22
0.033uF
C24
0.033uF
VC
VCP
VCN
U1
RN7302
REFP
DVCC
DGND
VO
XI
XO
SDI
SCSN
SCLK
SDO
INTN
DVCC
RSTN
CF1
CF2
CF3
VAP
VAN
VBP
VBN
VCP
VCN
INP
INN
7302SDI
7302CS
SCLK1
SDO1
VARCF
APCF
C20
0.1uF/50V
A
B
C
R23
R25
R26
R27
R28
R29
R30
R31
R34
R35
R36
R37
R38
R39
R40
R41
R44
R45
R46
R47
R48
R49
R50
R51
150K
VA
VB
VC
7302SCK
R22
510
R32
1k
7302SDO
R43
100
R54
10k
R52
10k
R53
10k
7302CS
7302SDI
SCLK1
SDO1
P1
IN-
IN+
KDT-PT1 2mA/2mA
R24
1k1%
R33
100
R42
100
R55
1k1%
C25
0.033uF
C26
0.033uF
INN
INP