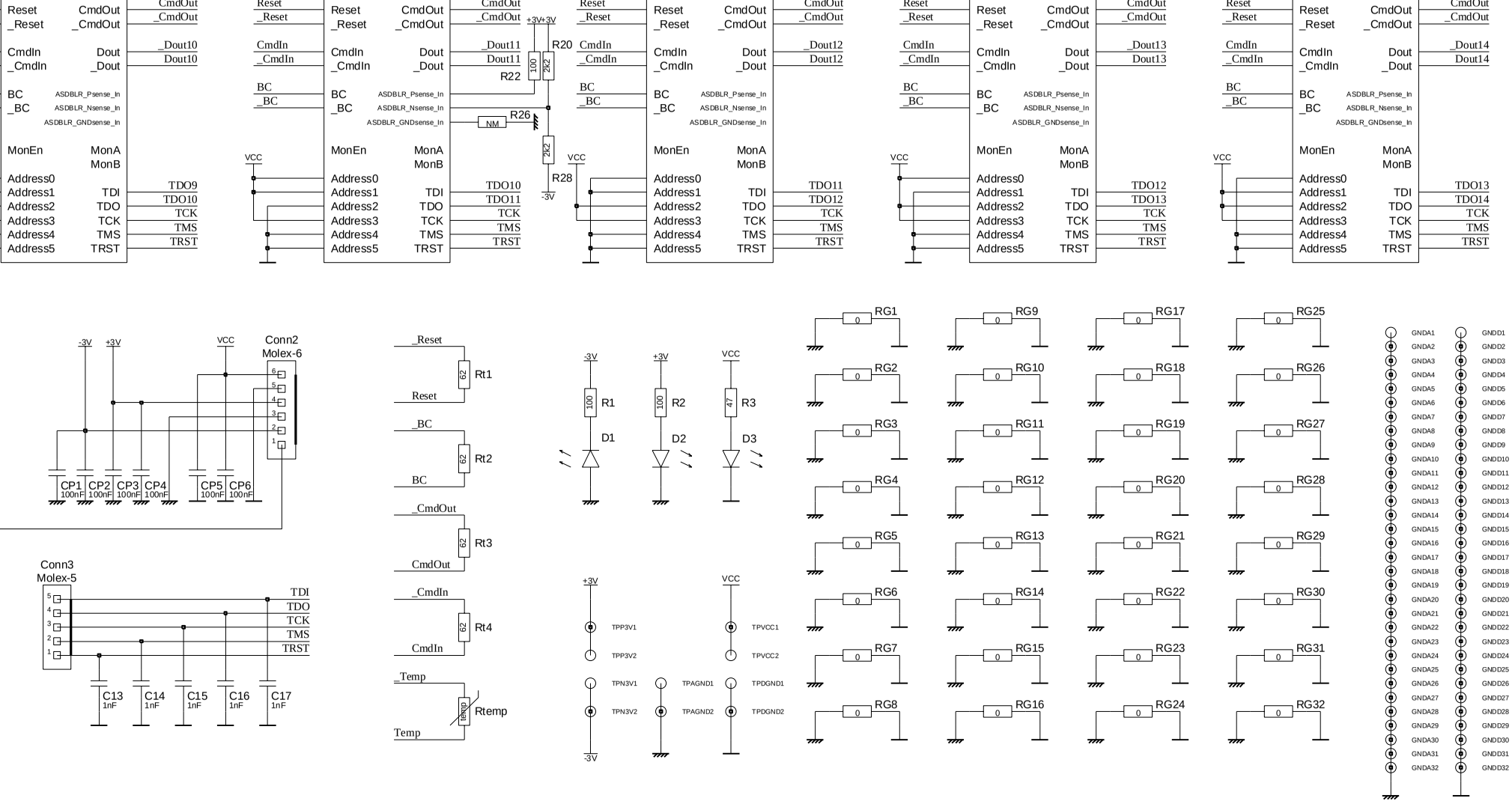
Reset
_Reset
CmdOut
_CmdOut
CmdIn
_CmdIn
Dout
_Dout
Dout10
Dout11
Dout12
Dout13
Dout14
BC
_BC
ASDBLR_Psense_In
ASDBLR_Nsense_In
ASDBLR_GNDsense_In
MonEn
MonA
MonB
Address0
Address1
Address2
Address3
Address4
Address5
TDI
TDO
TCK
TMS
TRST
TDO9
TDO10
TDO11
TDO12
TDO13
TDO14
VCC
+3V
-3V
R20
R22
R26
R28
100
2k2
NM
Conn2
Molex-6
CP1 100nF
CP2 100nF
CP3 100nF
CP4 100nF
CP5 100nF
CP6 100nF
Conn3
Molex-5
C13 1nF
C14 1nF
C15 1nF
C16 1nF
C17 1nF
Rt1
Rt2
Rt3
Rt4
Rtemp
temp
Temp
R1
R2
R3
D1
D2
D3
47
TPP3V1
TPP3V2
TPN3V1
TPN3V2
TPAGND1
TPAGND2
TPVCC1
TPVCC2
TPDGND1
TPDGND2
RG1
RG2
RG3
RG4
RG5
RG6
RG7
RG8
RG9
RG10
RG11
RG12
RG13
RG14
RG15
RG16
RG17
RG18
RG19
RG20
RG21
RG22
RG23
RG24
RG25
RG26
RG27
RG28
RG29
RG30
RG31
RG32
GNDA1
GNDA2
GNDA3
GNDA4
GNDA5
GNDA6
GNDA7
GNDA8
GNDA9
GNDA10
GNDA11
GNDA12
GNDA13
GNDA14
GNDA15
GNDA16
GNDA17
GNDA18
GNDA19
GNDA20
GNDA21
GNDA22
GNDA23
GNDA24
GNDA25
GNDA26
GNDA27
GNDA28
GNDA29
GNDA30
GNDA31
GNDA32
GNDD1
GNDD2
GNDD3
GNDD4
GNDD5
GNDD6
GNDD7
GNDD8
GNDD9
GNDD10
GNDD11
GNDD12
GNDD13
GNDD14
GNDD15
GNDD16
GNDD17
GNDD18
GNDD19
GNDD20
GNDD21
GNDD22
GNDD23
GNDD24
GNDD25
GNDD26
GNDD27
GNDD28
GNDD29
GNDD30
GNDD31
GNDD32
CPD6 100nF
CPD7 100nF
CPD8 100nF
CPD9 100nF
CPD10 100nF
CPD11 100nF
CPD12 100nF
CPD13 100nF
CPD14 100nF
CPD15 100nF
CPD16 100nF
CPD17 100nF
CPD18 100nF
CPD19 100nF
CPD20 100nF
CPD21 100nF
CPD22 100nF
CPD23 100nF
CPD24 100nF
CPD25 100nF
CPD26 100nF
CPD27 100nF
CPD28 100nF
CPD29 100nF
CPD30 100nF
CPD31 100nF
CPD32 100nF
CPA6 100nF
CPA7 100nF
CPA8 100nF
CPA9 100nF
CPA10 100nF
CPA11 100nF
CPA12 100nF
CPA13 100nF
CPA14 100nF
CPA15 100nF
CPA16 100nF
CPN6 100nF
CPN7 100nF
CPN8 100nF
CPN9 100nF
CPN10 100nF
CPN11 100nF
CPN12 100nF
CPN13 100nF
CPN14 100nF
CPN15 100nF
CPN16 100nF