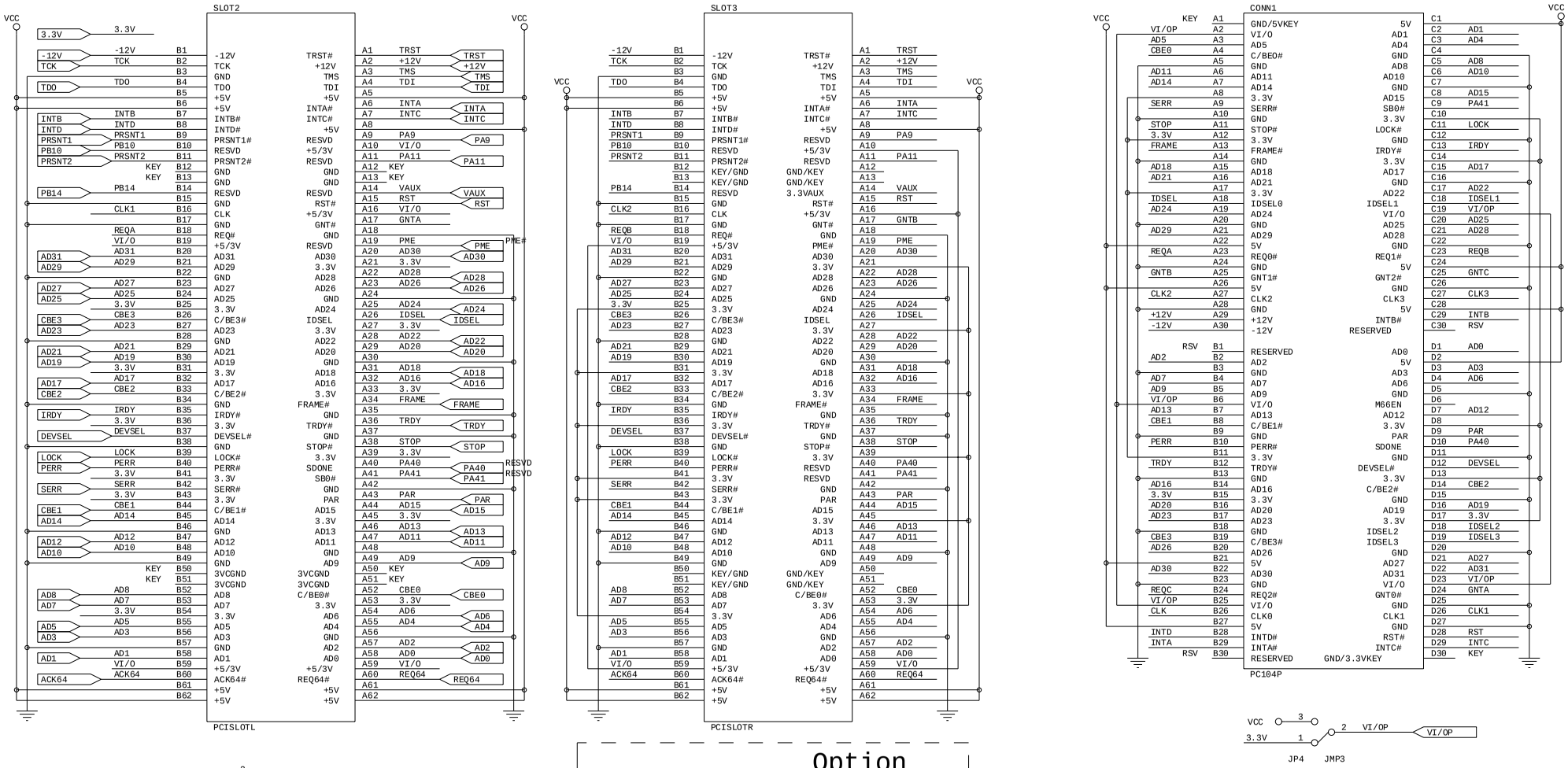
SLOT2
PCISLOTL
SLOT3
PCISLOTR
CONN1
PC104P
VCC
3.3V
-12V
TCK
TDO
INTB
INTD
PRSNT1
PB10
PRSNT2
KEY
PB14
CLK1
REQA
VI/O
AD31
AD29
AD27
AD25
CBE3
AD23
AD21
AD19
AD17
CBE2
IRDY
DEVSEL
LOCK
PERR
SERR
CBE1
AD14
AD12
AD10
AD8
AD7
AD5
AD3
AD1
ACK64
TRST
+12V
TMS
TDI
INTA
INTC
PA9
PA11
VAUX
RST
PME
AD30
AD28
AD26
AD24
IDSEL
AD22
AD20
AD18
AD16
FRAME
TRDY
STOP
PA40
PA41
PAR
AD15
AD13
AD11
AD9
CBE0
AD6
AD4
AD2
AD0
REQ64
PME#
RESVD
JP1
JMP3
REQB
REQC
GNTA
GNTB
GNTC
CLK2
CLK3
CLK4
GNT
Option
JP2
JMP2X6
JP3
JMP2X3
REQ=REQ
GNT=GNT
CLK=CLK
REQA=REQ
REQB=REQ
REQC=REQ
GNTA=GNT
GNTB=GNT
GNTC=GNT
CLK1=CLK
CLK2=CLK
CLK3=CLK
JP4
JMP3
VI/OP
GND/5VKEY
GND/3.3VKEY
RESERVED
M66EN
SDONE
SB0#
LOCK#
IRDY#
DEVSEL#
C/BE2#
C/BE0#
GNT0#
REQ1#
GNT2#
INTB#
INTC#
REQ64#
REQ64
RST#
CLK1
RST
AD0
AD1
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IDSEL1
IDSEL2
IDSEL3
IDSEL0
IDSEL
AD41
AD42
AD43
AD44
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AD59
AD60
AD61
AD62
C/BE3#
C/BE1#
C/BE0#
C/BE2#
C/BE3
C/BE1
C/BE2
C/BE0
C/BE3#
C/BE1#
C/BE2#
C/BE0