

F

E

D

C

B

A

F

E

D

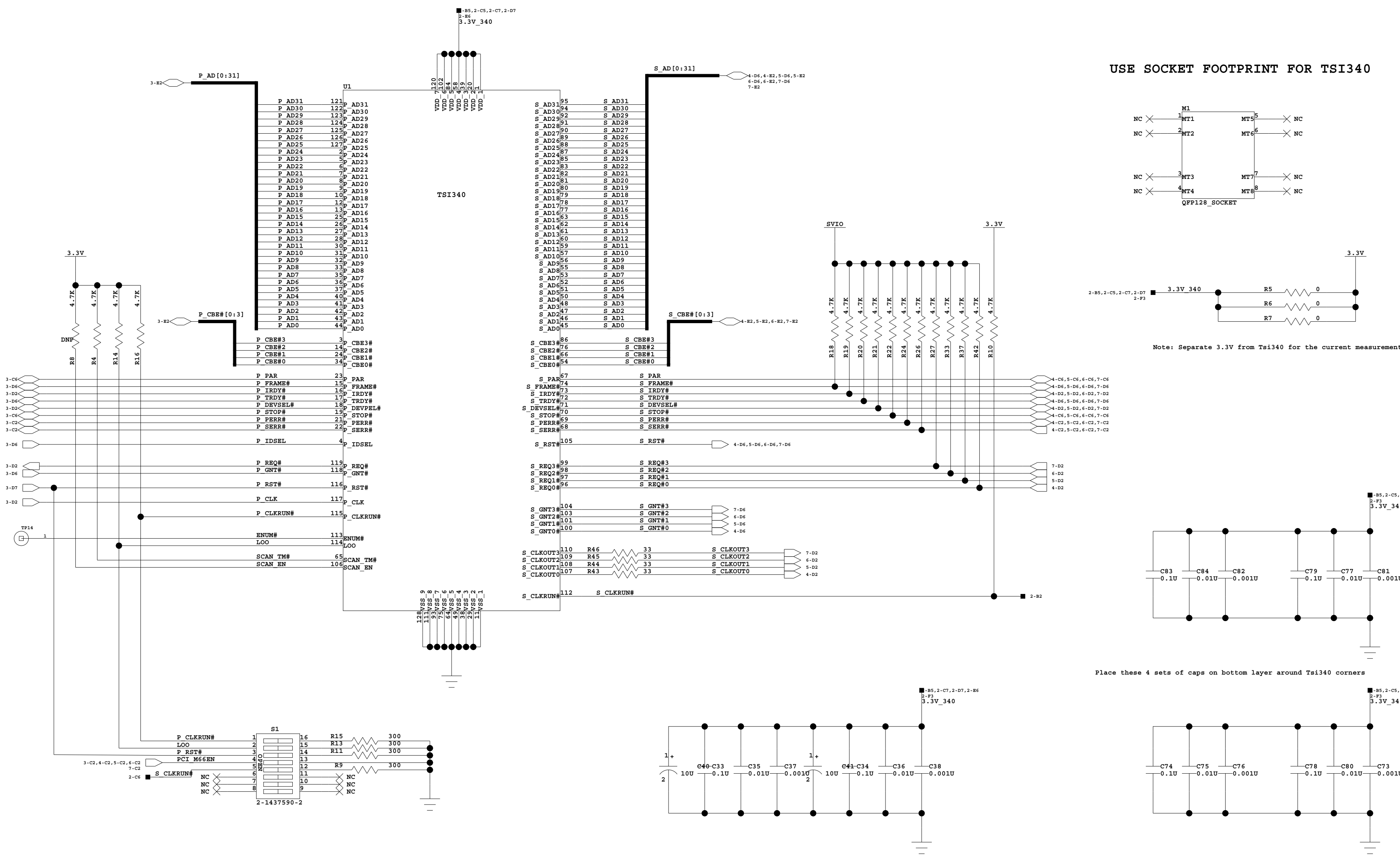
C

B

A

TSI340 PCI-to-PCI BRIDGE

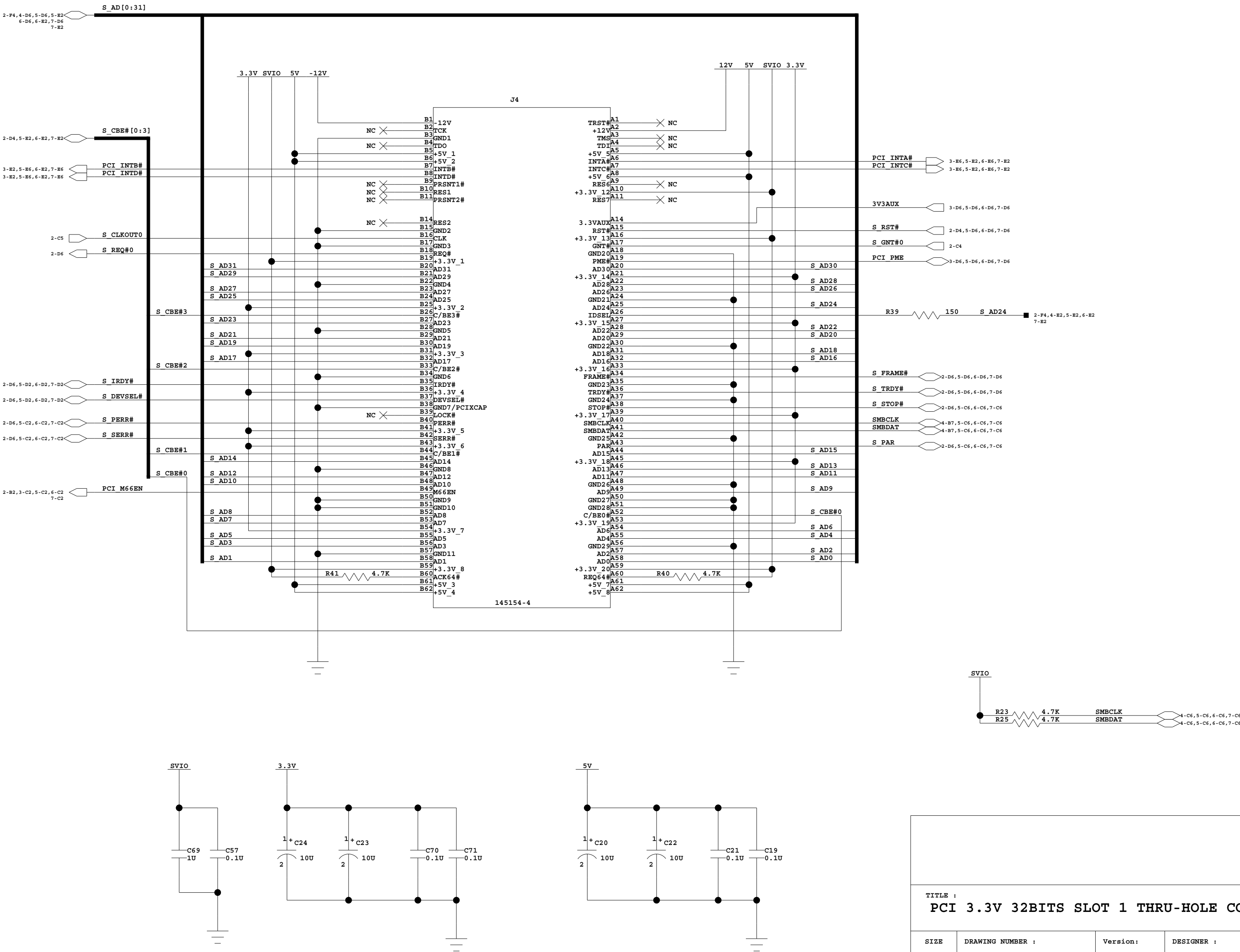
USE SOCKET FOOTPRINT FOR TSI340



S1 Switch Setting				
BIT	Signal	ON	OFF	Default
1	P_CLKRUN#:	Pulled-Down	Test	ON
2	LOO:	Test	Pulled-Up	OFF
3	P_RST#:	Reset	Normal	OFF
4	PCI_M66EN:	33MHz	66MHz	OFF
5	S_CLKRUN#:	Pulled-Down	Test	ON

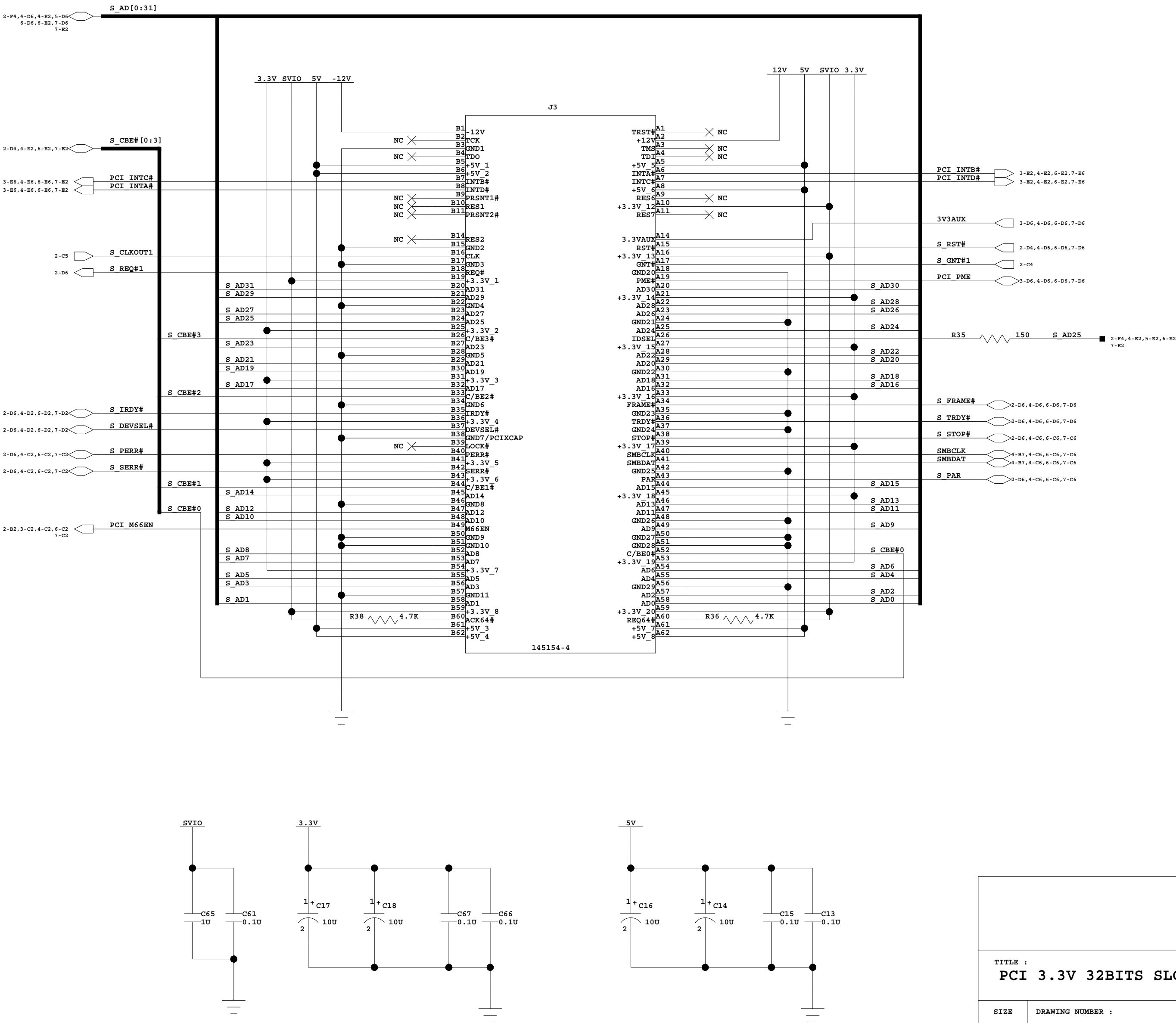
TITLE : TSI340			
SIZE C	DRAWING NUMBER : 60E3000_SC001	Version:	DESIGNER :
LAST MODIFIED DATE : 4-27-2007_12:41		SHEET 2 OF 7	

PCI 3.3V 32Bits Slot 1 Thru-hole Connector



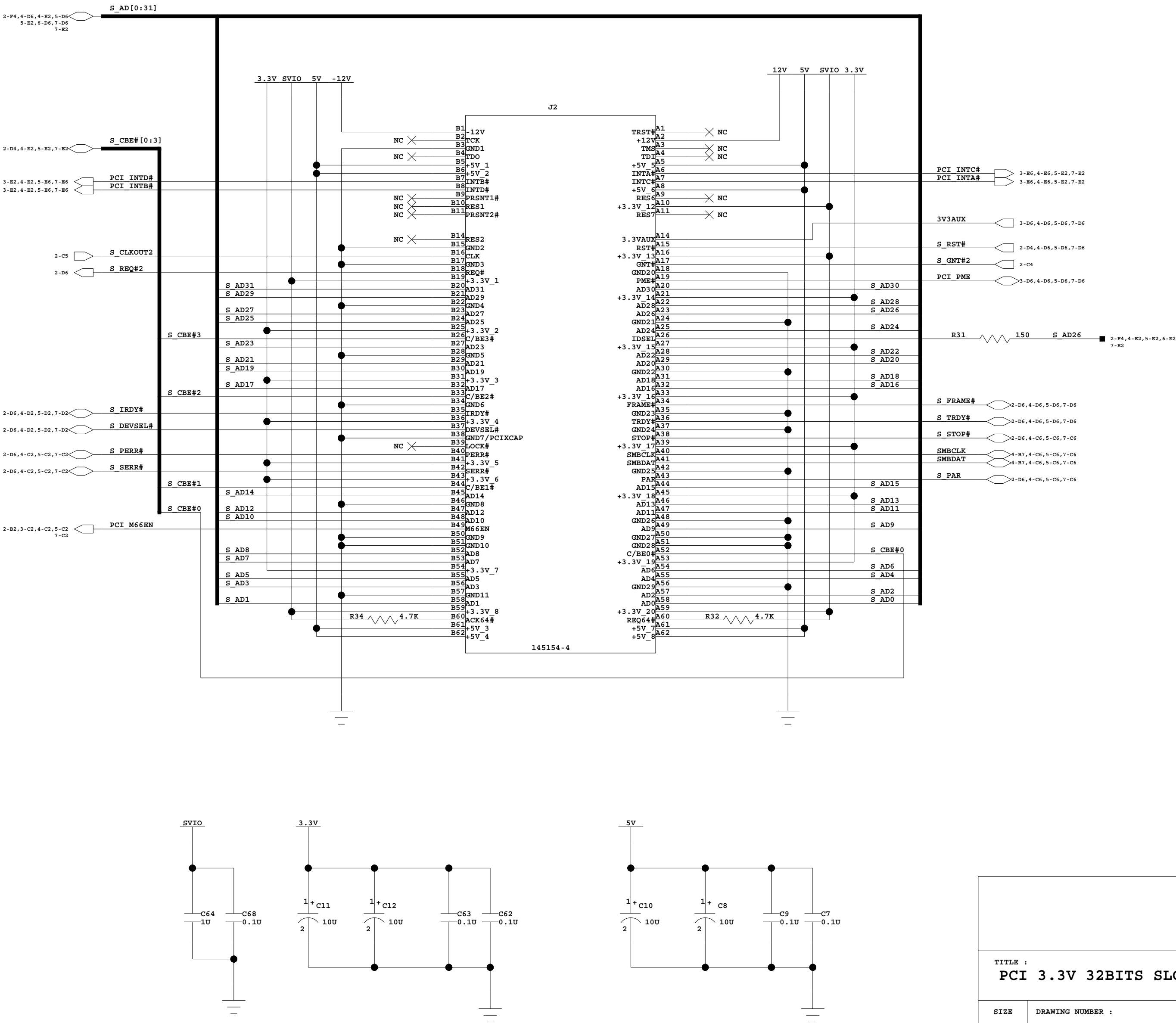
TITLE : PCI 3.3V 32BITS SLOT 1 THRU-HOLE CONNECTOR			
SIZE C	DRAWING NUMBER : 60E3000_SC001	Version:	DESIGNER :
LAST MODIFIED DATE : 4-27-2007_12:41		SHEET 4 OF 7	

PCI 3.3V 32Bits slot 2 Thru-hole connector



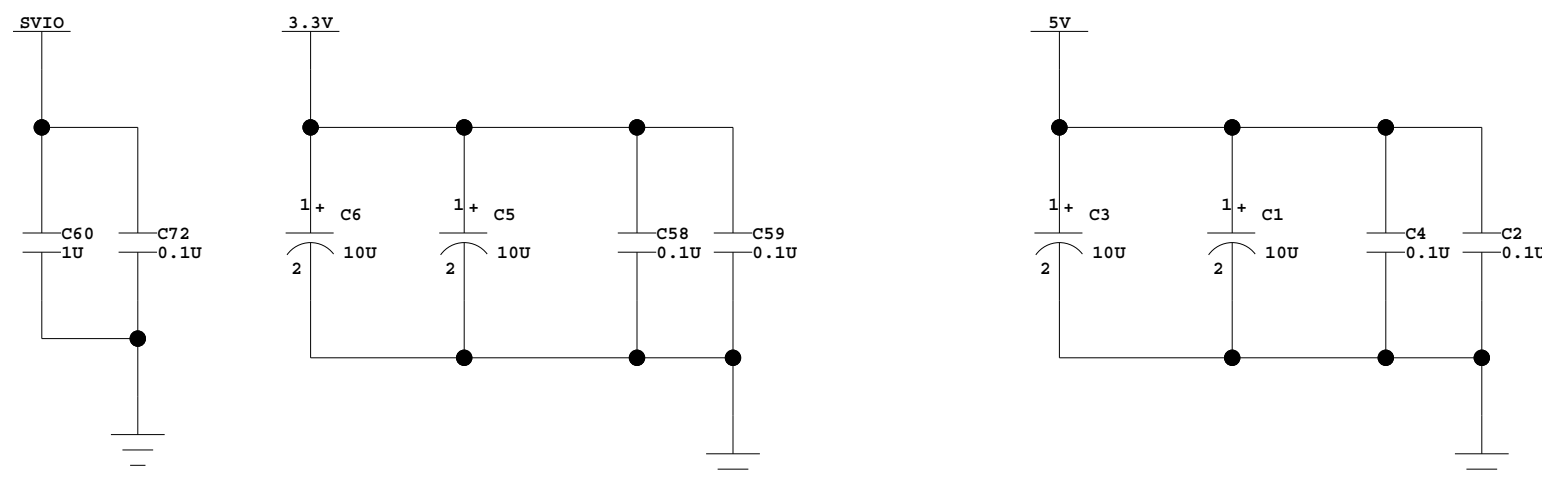
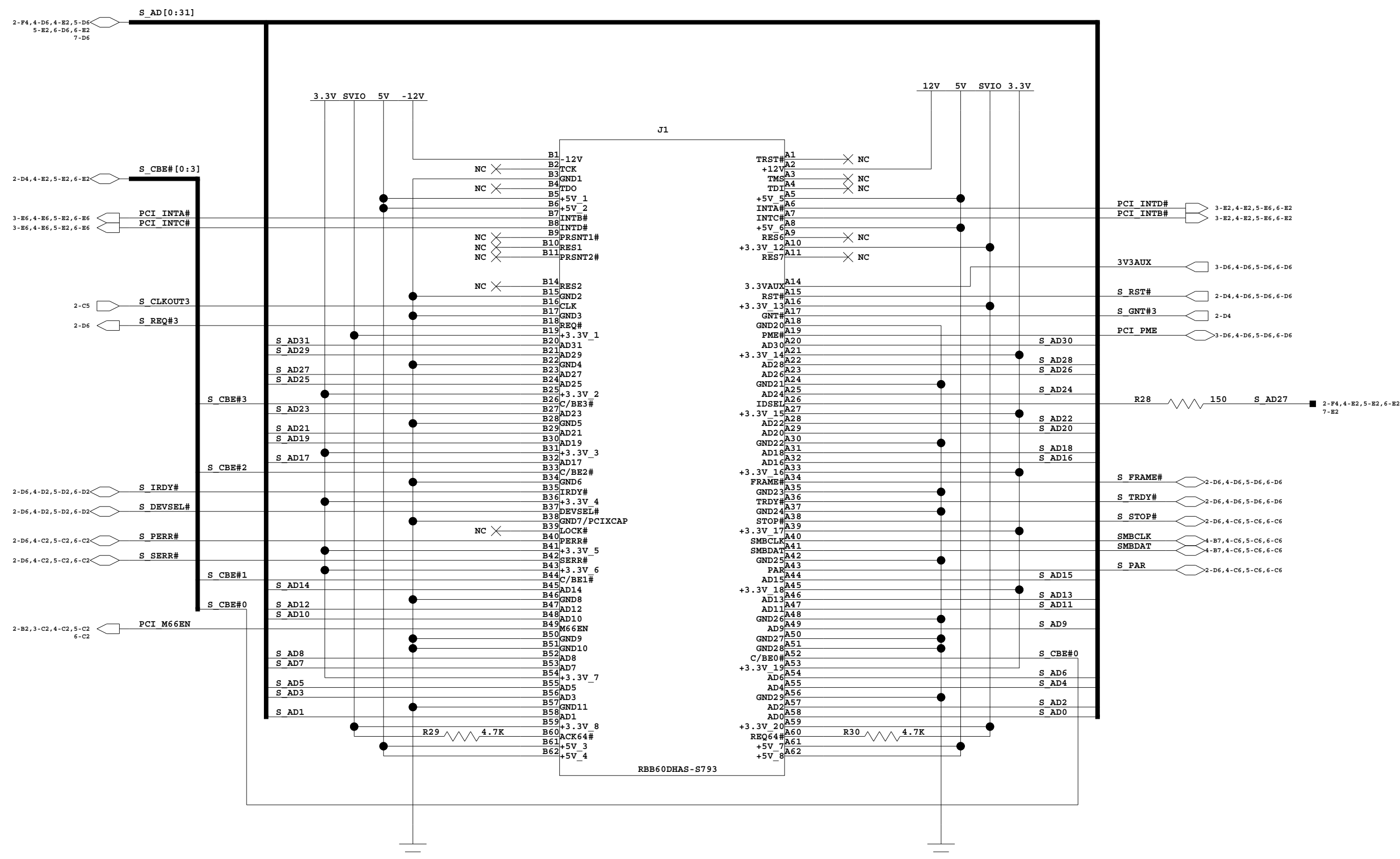
TITLE : PCI 3.3V 32BITS SLOT 2 THRU-HOLE CONNECTOR			
SIZE C	DRAWING NUMBER : 60E3000_SC001	Version:	DESIGNER :
LAST MODIFIED DATE : 4-27-2007_12:41		SHEET 5 OF 7	

PCI 3.3V 32Bits slot 3 Thru-hole connector



TITLE : PCI 3.3V 32BITS SLOT 3 THRU-HOLE CONNECTOR			
SIZE C	DRAWING NUMBER : 60E3000_SC001	Version:	DESIGNER :
LAST MODIFIED DATE : 4-27-2007_12:41		SHEET 6 OF 7	

PCI 3.3V 32Bit slot 4 right angle edge connector



TITLE : PCI 3.3V 32BITS SLOT 4 RIGHT ANGLE CONNECTOR				
SIZE C	DRAWING NUMBER : 60E3000_SC001	Version:	DESIGNER :	
LAST MODIFIED DATE : 4-27-2007_12:41			SHEET 7 OF 7	