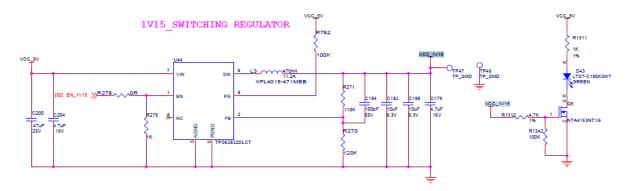
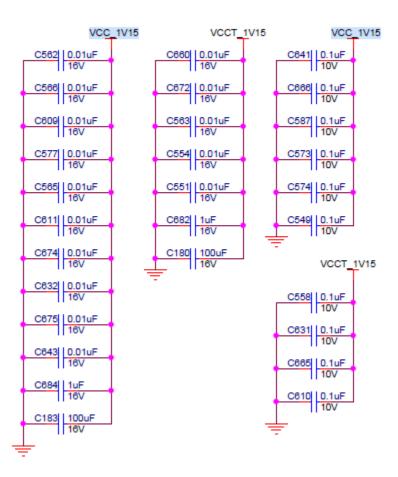
Power Supply from 5V to 1.15V:

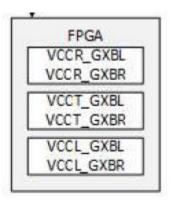


FPGA Decoupling Capacitors:

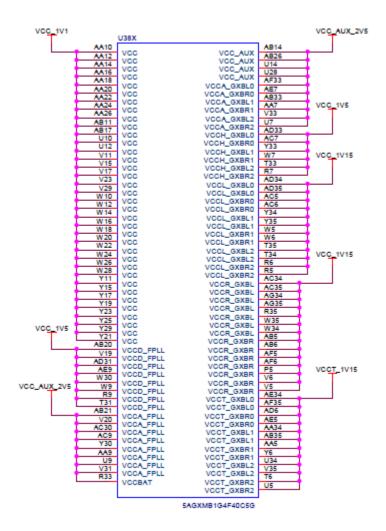
VCC 1V15

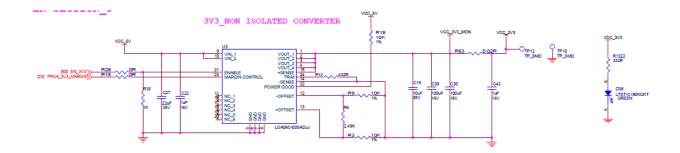


1.15V Power Rails:



1.15V FPGA Power Rails:





IC's Connected to 3.3V Rail:

DS26LV31TMX/	
NOPB(2*100uA)	
DS26LV32ATMX/	=iI
NOPB(1*15mA)	
74FCT164245TPVG	
[3*4.25mA]	
SN74GTLP H16912G	R
(2*100mA)	
553SDCGI(2*22mA	The state of the s
MC100EPT25DG(1*17	mA)
5/T8008BC-83-33E-	3535
25.000000 Y(1*4.5m	
S52142-A01AGM(2*40	
MC100LVEL92DWG(1*2	
MC100EVEL90DWG(1*2	
SY89295UMGTR 3*220	The Party Lies of Lot
NB6L611MNG(1*170r	5.720 x 10.75
S25FL512SAGMFIR1	0
(2*35mA)	
TMP75AIDR(2* 0.11n	
SN74LVC06AD(3*5m	A)
DM3AT-SF-PEJM5	
MT28EW512ABA1US- TR(1*31mA)	0511
AT24CMD1-SSHD-T/1*3	m 0.5
MAX3232ECPWRI1*1	
THE RESERVE OF THE PARTY OF THE	
TLC59116 PWR[1*37r	100
AD9114BCPZ(2*68m	
SN74ALVC245PWR 4*6	COLUMN TO SERVICE STATE OF THE PERSON SERVICE STATE SERVICE STATE OF THE PERSON SERVICE STATE SERVICE STATE SERVICE STATE SERVICE STATE SERVIC
MC100EPT23DG(1*40	mA)
TPDSE001RSER(2*100	πA)
BAT54A(1*0.002mA	· ·
LTST-C190KGKT 2*7.5	mA\
LTC2914CGN-1#PBF(1*)	-
WP4060VH/2GD(7*6.3	mA)
T95A23157DGSR(3*5r	
MC100EPT23DG(1*40	1000000
WP4060VH/GID(2*7.5)	ASYSTEM 1

As 3.3V rail is connected to multiple IC's, so schematic for 3.3V rail is not attached here.