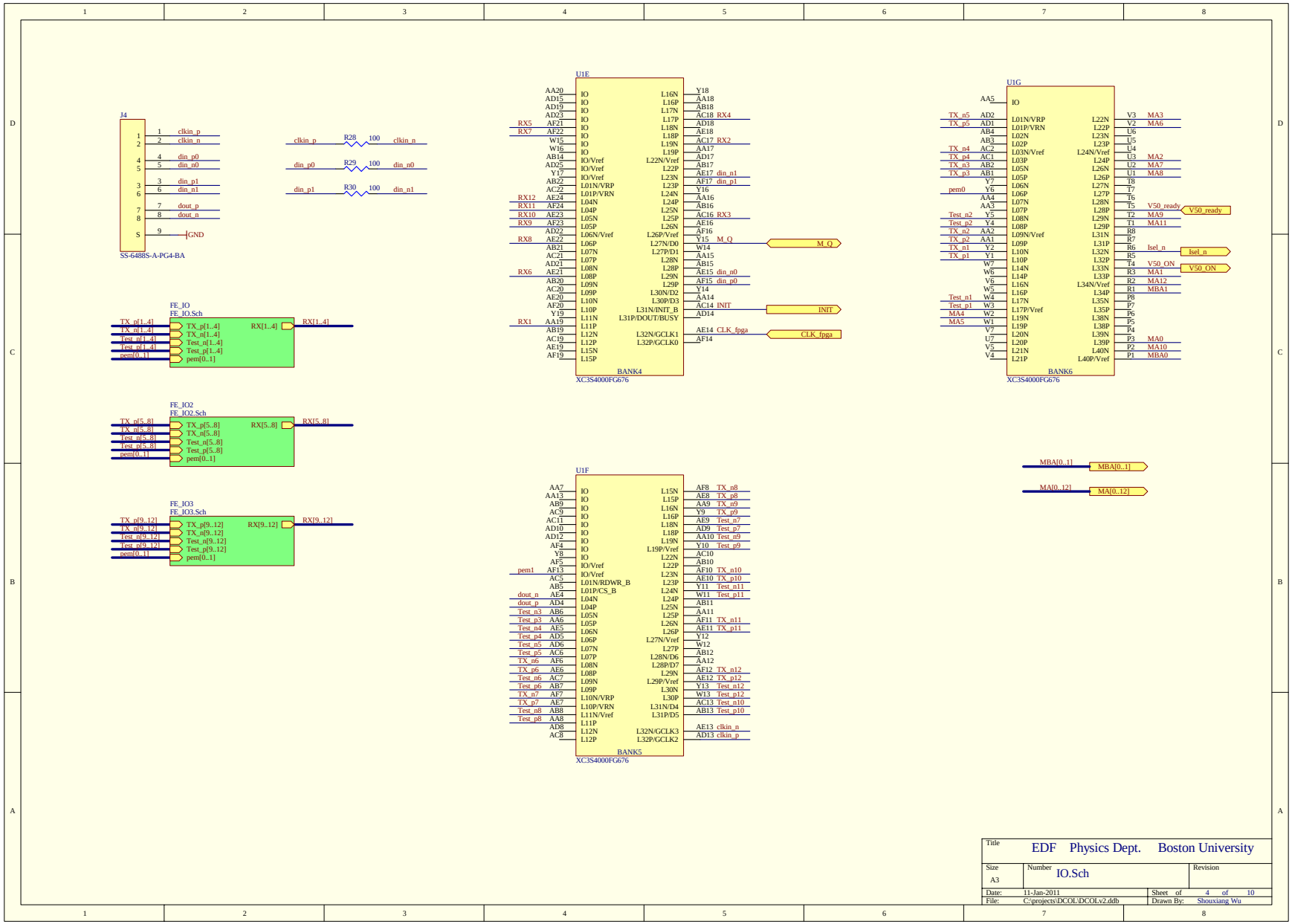
J4
SS-6488S-A-PG4-BA
clkin_p
clkin_n
din_p0
din_n0
din_p1
din_n1
dout_p
dout_n
GND
R28 100
R29 100
R30 100
FE_IO
FE_IO.Sch
TX_p[1..4]
TX_n[1..4]
Test_n[1..4]
Test_p[1..4]
pem[0..1]
RX[1..4]
FE_IO2
FE_IO2.Sch
TX_p[5..8]
TX_n[5..8]
Test_n[5..8]
Test_p[5..8]
RX[5..8]
FE_IO3
FE_IO3.Sch
TX_p[9..12]
TX_n[9..12]
Test_n[9..12]
Test_p[9..12]
RX[9..12]
U1E
BANK4
XC3S4000FG676
M_Q
INIT
CLK_fpga
U1G
BANK6
XC3S4000FG676
V50_ready
Isel_n
V50_ON
MBA[0..1]
MA[0..12]
U1F
BANK5
XC3S4000FG676
Title
EDF Physics Dept. Boston University
Size
A3
Number
IO.Sch
Revision
Date: 11-Jan-2011
Sheet of 4 of 10
File: C:\projects\DCOL\DCOLv2.ddb
Drawn By: Shouxiang Wu