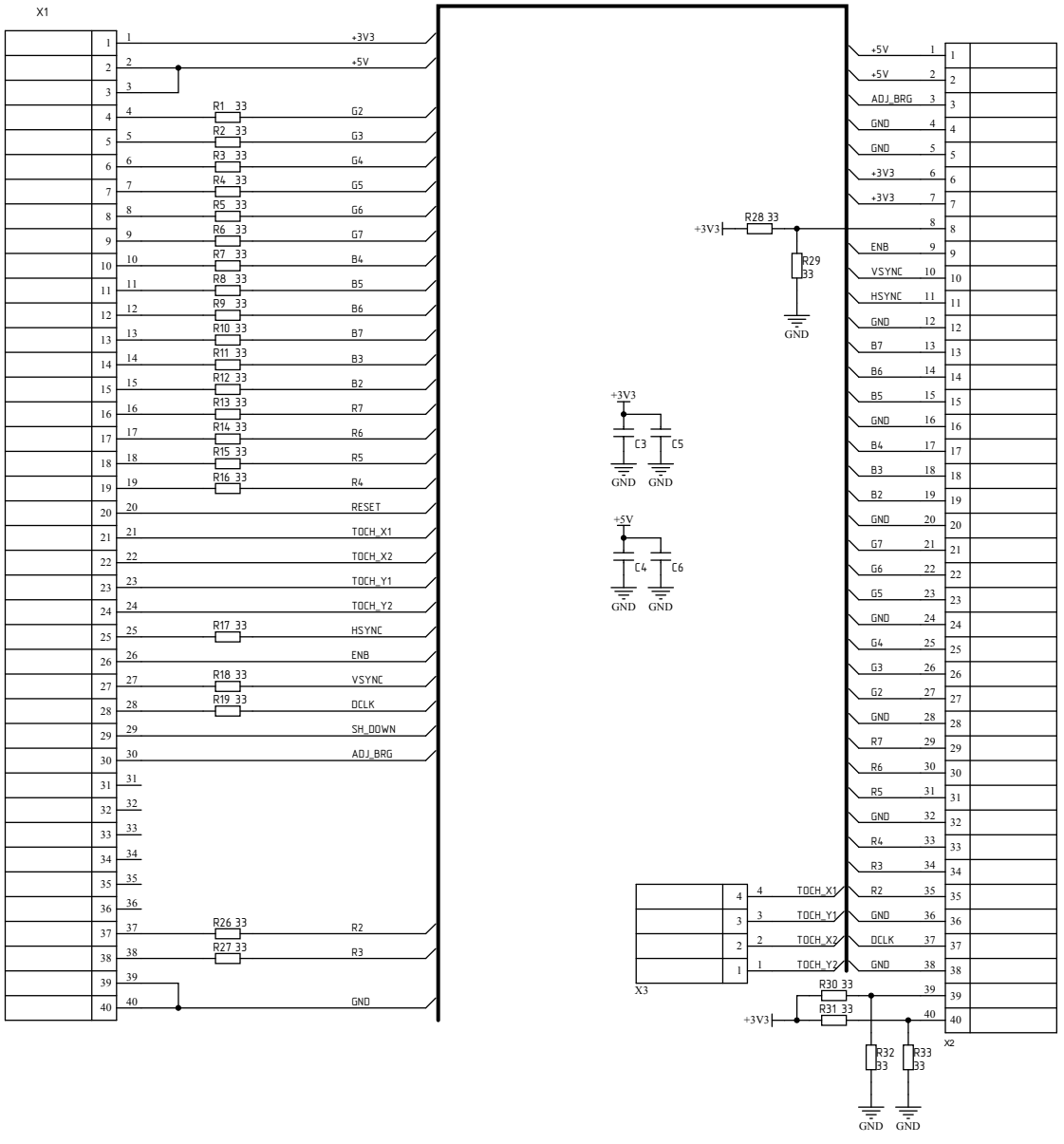
X1
+3V3
+5V
R1 33
R2 33
R3 33
R4 33
R5 33
R6 33
R7 33
R8 33
R9 33
R10 33
R11 33
R12 33
R13 33
R14 33
R15 33
R16 33
R17 33
R18 33
R19 33
R26 33
R27 33
G2
G3
G4
G5
G6
G7
B4
B5
B6
B7
B3
B2
R7
R6
R5
R4
RESET
TOCH_X1
TOCH_X2
TOCH_Y1
TOCH_Y2
HSYNC
ENB
VSYNC
DCLK
SH_DOWN
ADJ_BRG
R2
R3
GND
R28 33
R29 33
C3
C5
C4
C6
X3
R30 33
R31 33
R32 33
R33 33
X2