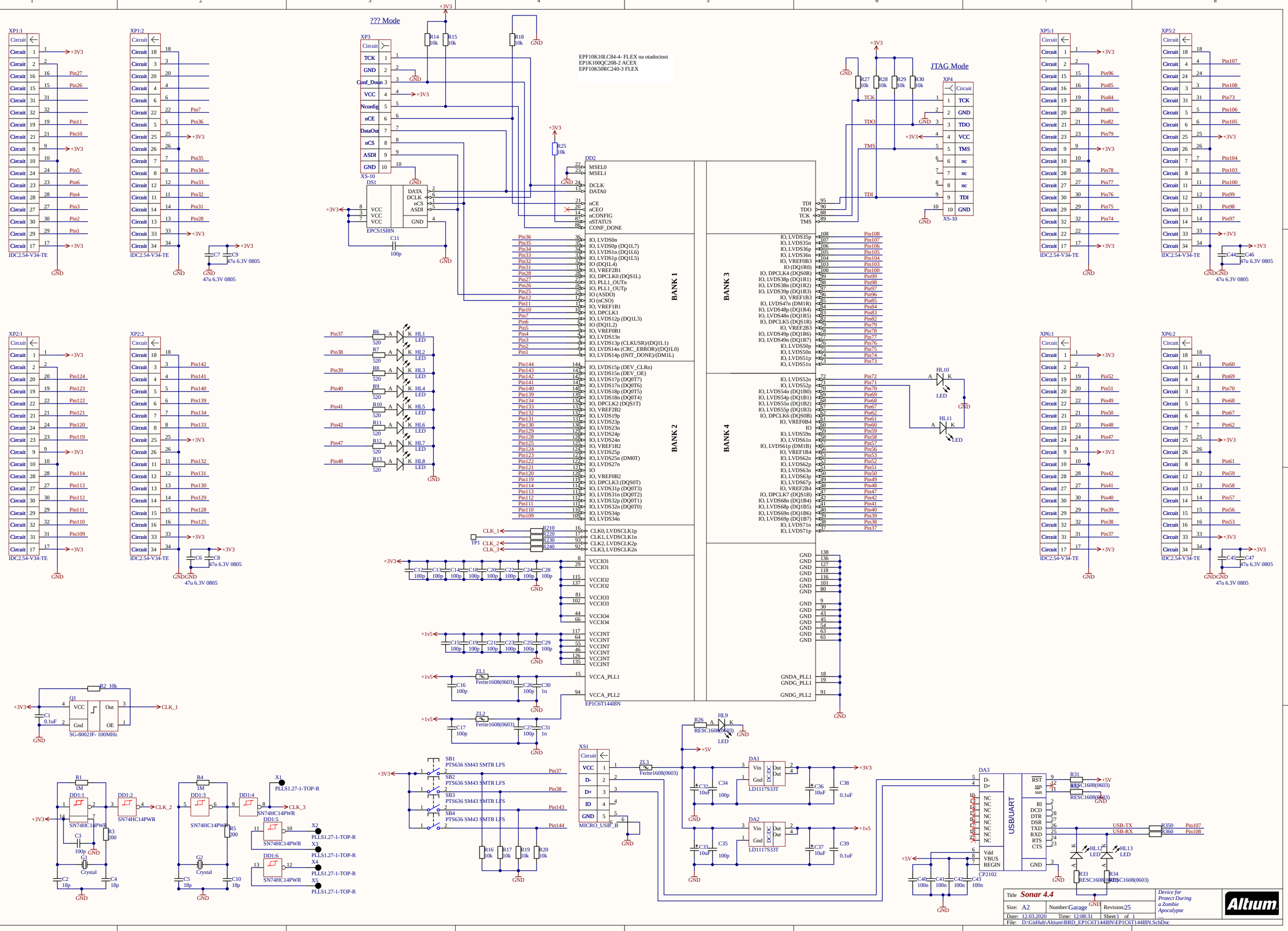
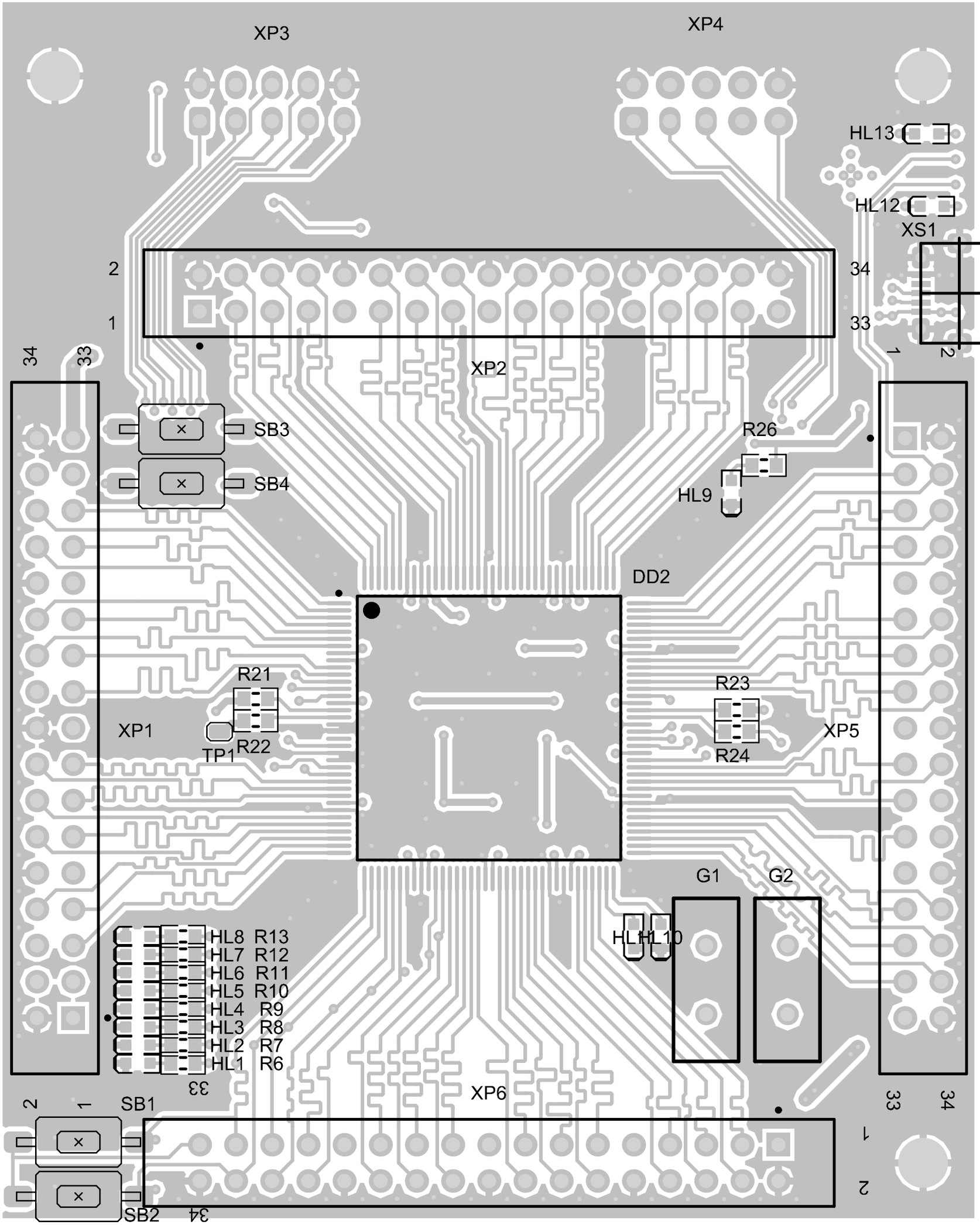
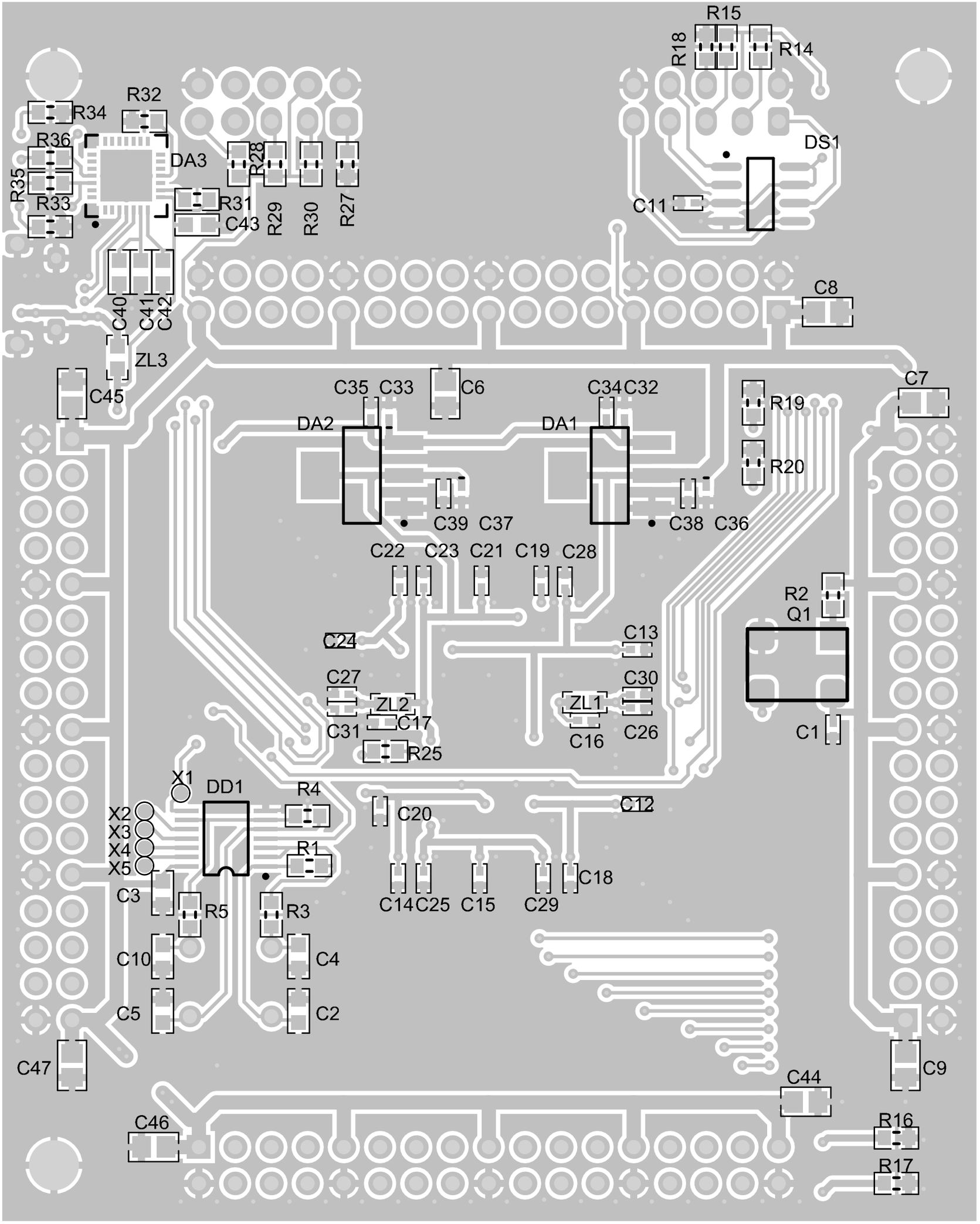
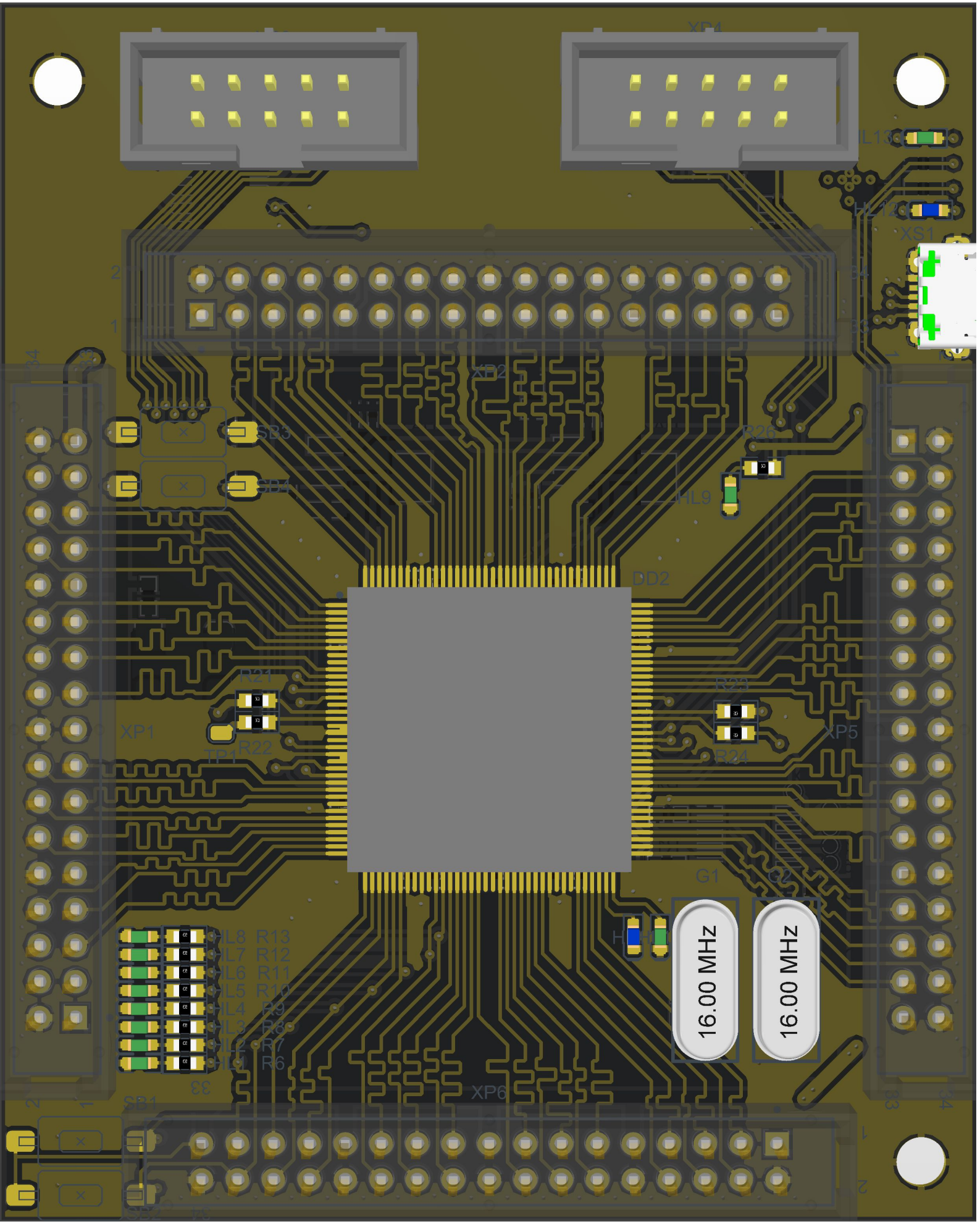
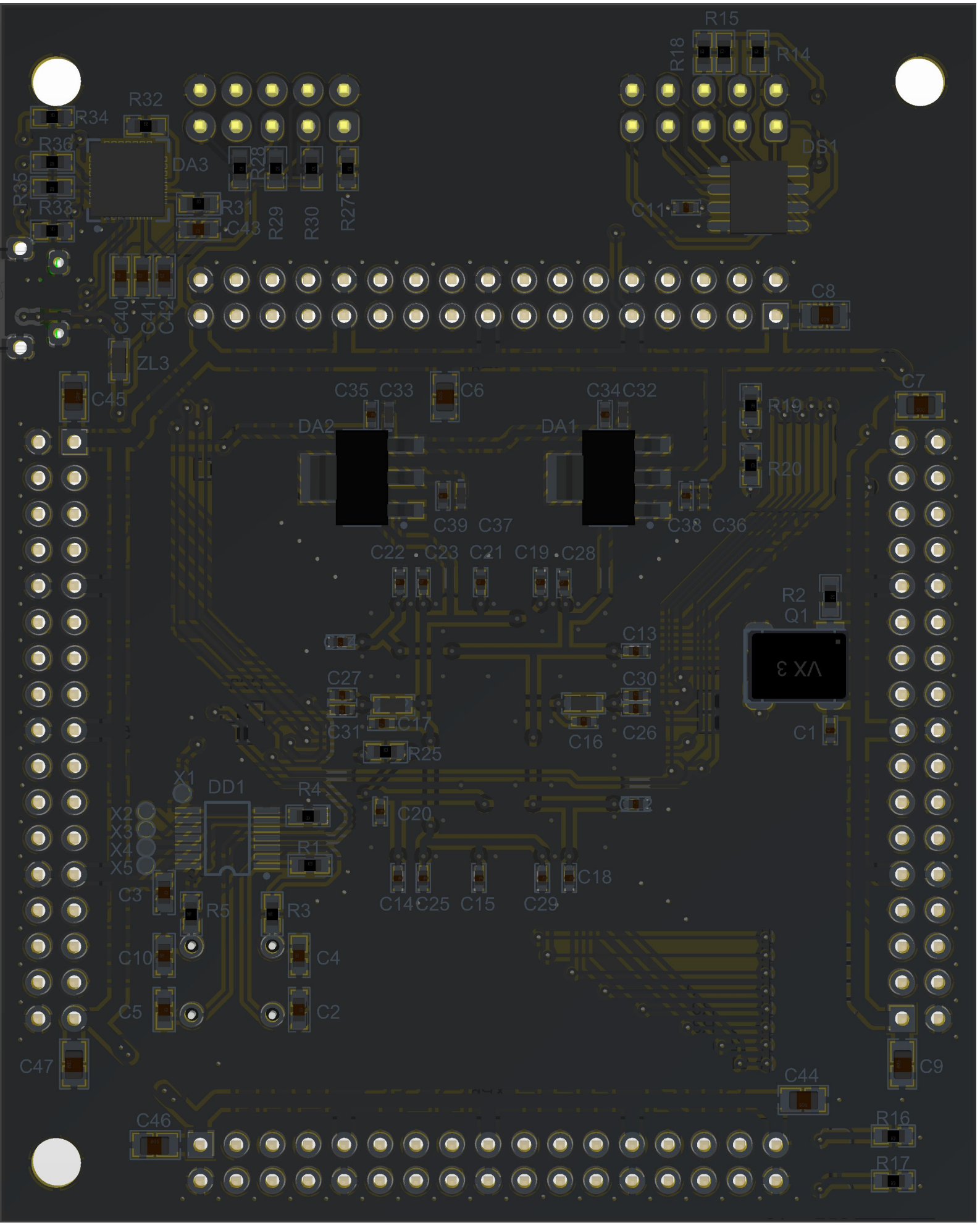

??? Mode
JTAG Mode
EPF10K10LC84-4- FLEX na otadocinoi
EP1K100QC208-2 ACEX
EPF10K50RC240-3 FLEX
XP1:1
XP1:2
XP2:1
XP2:2
XP3
XP4
XP5:1
XP5:2
XP6:1
XP6:2
IDC2.54-V34-TE
XS-10
DS1
EPCS1SI8N
DD2
EP1C6T144I8N
BANK 1
BANK 2
BANK 3
BANK 4
XS1
MICRO_USB_B
DA1
DA2
DA3
CP2102
USB/UART
LD1117S33T
SN74HC14PWR
SG-8002JF- 100MHz
Title Sonar 4.4
Size: A2
Number:Garage
Revision:25
Date: 12.03.2020
Time: 12:08:31
Sheet 1 of 1
File: D:\GitHub\Altium\BRD_EP1C6T144I8N\EP1C6T144I8N.SchDoc
Device for Protect During a Zombie Apocalypse
Altium


XP3
XP4
HL13
HL12
XS1
2
1
34
33
XP2
SB3
SB4
R26
HL9
DD2
R21
R22
TP1
XP1
R23
R24
XP5
G1
G2
HL8 R13
HL7 R12
HL6 R11
HL5 R10
HL4 R9
HL3 R8
HL2 R7
HL1 R6
HL
HL10
XP6
SB1
SB2


R15
R18
R14
R32
R34
R36
DA3
R35
R33
R28
R29
R30
R27
R31
C43
DS1
C11
C40
C41
C42
C8
ZL3
C45
C35
C33
C6
C34
C32
R19
C7
DA2
DA1
R20
C39
C37
C38
C36
C22
C23
C21
C19
C28
R2
Q1
C24
C13
C27
C30
ZL2
ZL1
C31
C17
C16
C26
C1
R25
X1
DD1
R4
C20
C12
X2
X3
X4
X5
R1
C18
C3
R5
R3
C14
C25
C15
C29
C10
C4
C5
C2
C47
C9
C44
C46
R16
R17


XP1
XP2
XP5
XP6
XS1
DD2
HL13
HL12
HL9
HL8
HL7
HL6
HL5
HL4
HL3
HL2
HL1
R13
R12
R11
R10
R9
R8
R7
R6
R21
R22
R23
R24
R26
SB1
SB3
SB4
TP1
G1
G2
16.00 MHz
16.00 MHz


R15
R18
R14
R32
R34
R36
DA3
R35
R33
R28
R29
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R27
R31
C43
DS1
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C41
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ZL3
C8
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C33
C6
C34
C32
DA2
DA1
R19
R20
C7
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C37
C38
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C22
C23
C21
C19
C28
R2
Q1
C13
C27
C30
C31
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C16
C26
C1
R25
X1
DD1
R4
C20
X2
X3
X4
X5
R1
C18
C3
R5
R3
C14
C25
C15
C29
C10
C4
C5
C2
C47
C9
C44
C46
R16
R17