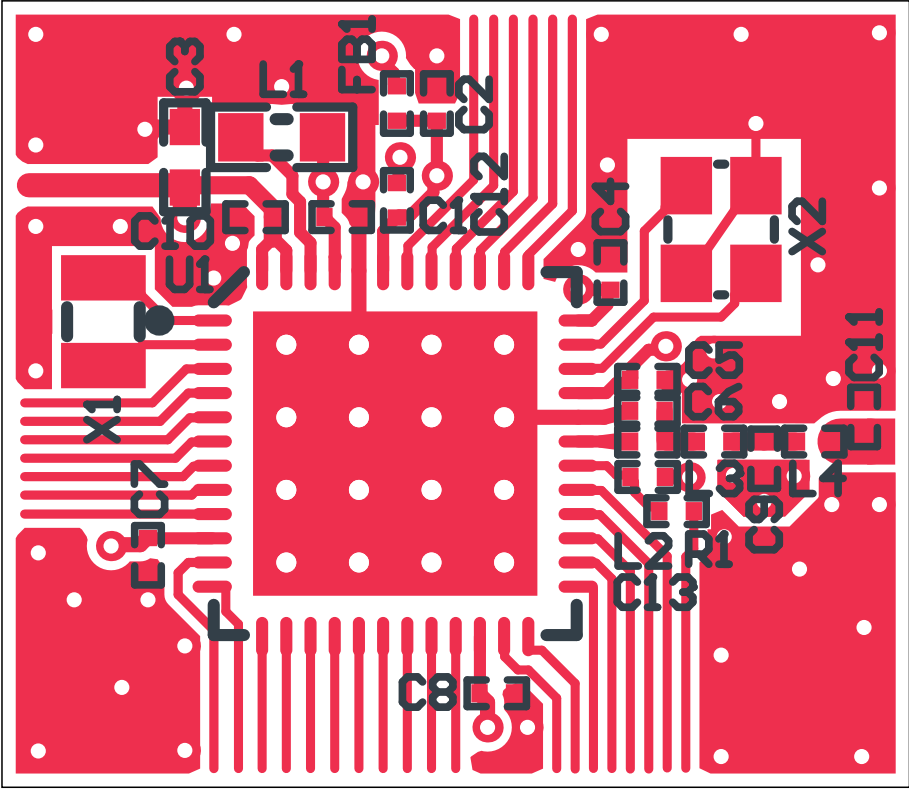



Top Layer (Scale 8:1)

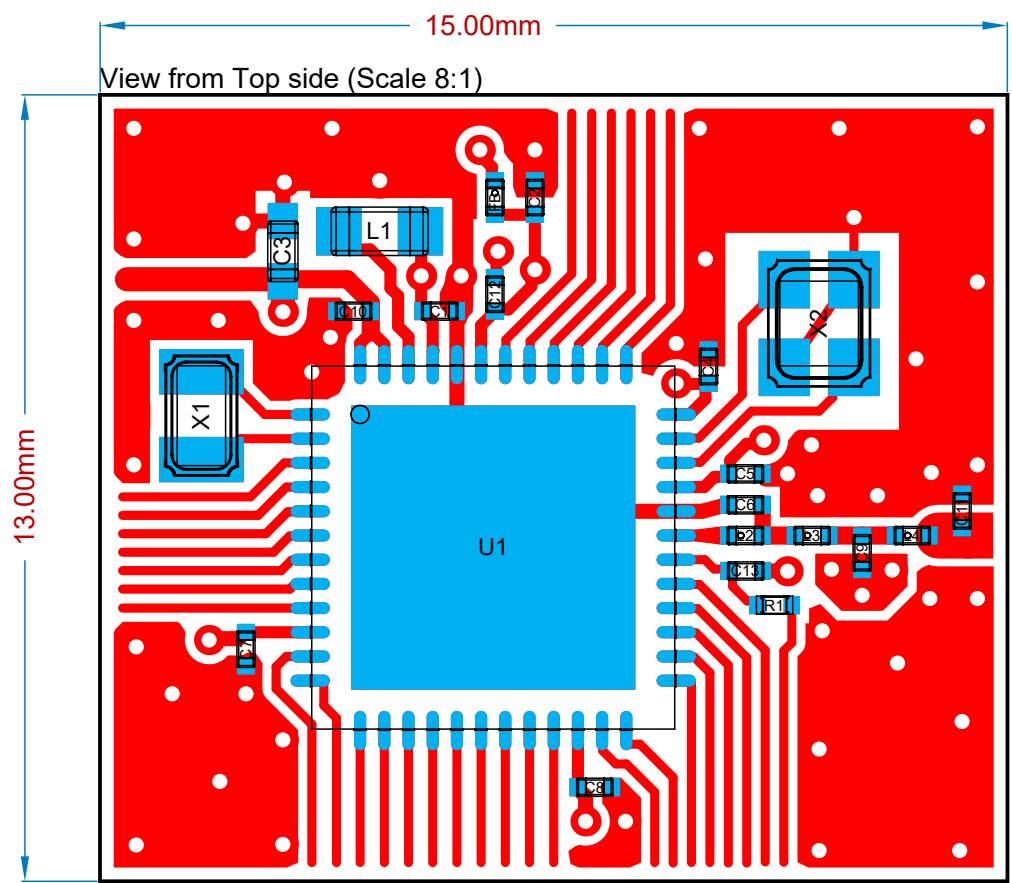



NOTE:
- The layout may be changed without prior notice in final reference layout

Title nRF54L15-QFAA Reference Layout				
PCA Project: nRF54L15-qfaa	Rev: v0.7	Size: A4		
PCB Number: N.A.	Rev: N.A.	Unit: mm		
Date: 01.10.2024			Sheet 1 of 7	PUBLIC
File: nRF54L15-qfaa_4L_config1.PCBDwf			Drawn By: STL1	

1
2
3
4

A B C D E F



Title nRF54L15-QFAA Reference Layout				
PCA Project: nRF54L15-qfaa	Rev: v0.7	Size: A4		
PCB Number: N.A.	Rev: N.A.	Unit: mm		
Date: 01.10.2024			Sheet 2 of 7	PUBLIC
File: nRF54L15-qfaa_4L_config1.PCBDwf			Drawn By: STL1	

A B C D E F

1

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1

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A

B

C

D

E

F

A

B

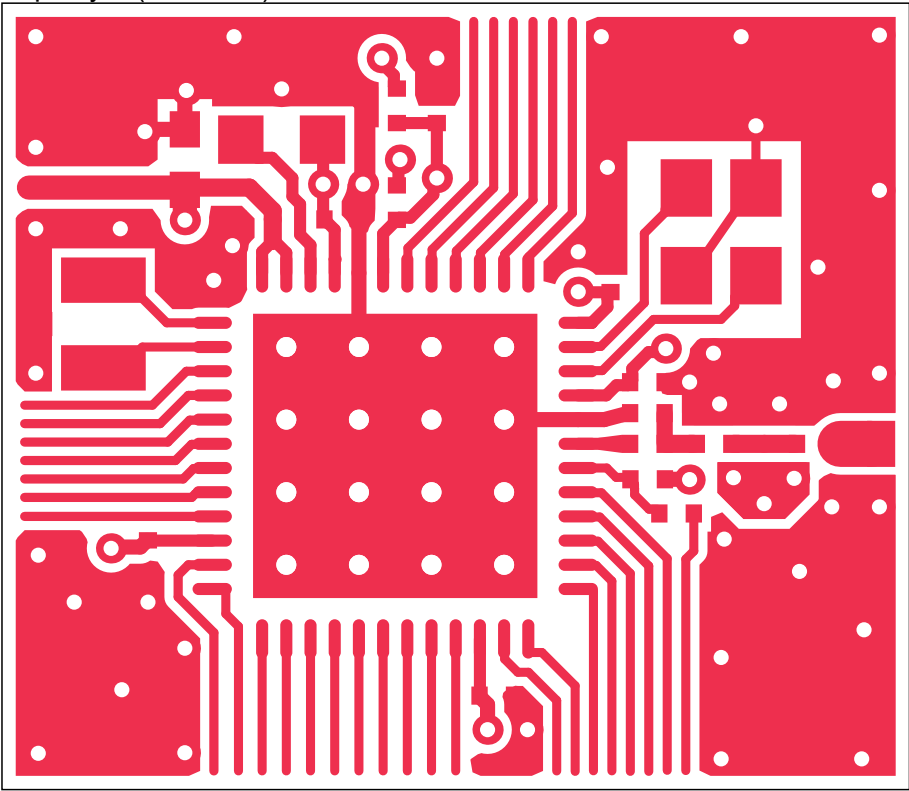
C


D

E

F

Top Layer (Scale 8:1)



Title nRF54L15-QFAA Reference Layout			 NORDIC SEMICONDUCTOR	
PCA Project: nRF54L15-qfaa	Rev: v0.7	Size: A4		
PCB Number: N.A.	Rev: N.A.	Unit: mm		
Date: 01.10.2024			Sheet 3 of 7	PUBLIC
File: nRF54L15-qfaa_4L_config1.PCBDwf			Drawn By: STL1	

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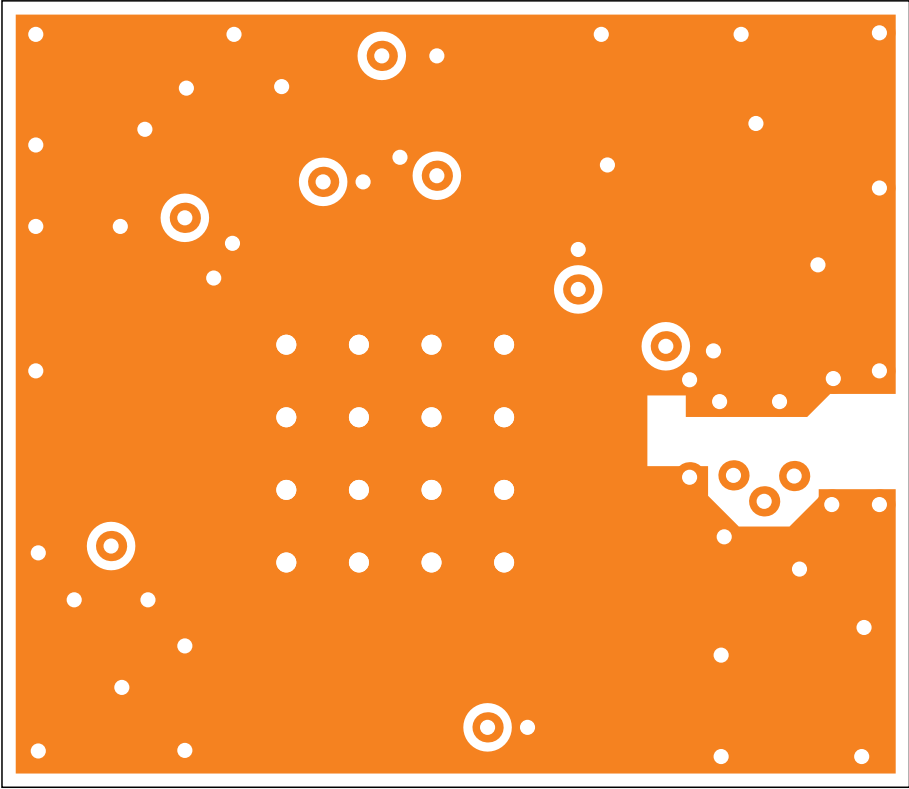
1


2

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4

Mid-Layer 1 (Scale 8:1)



Title nRF54L15-QFAA Reference Layout				
PCA Project: nRF54L15-qfaa	Rev: v0.7	Size: A4		
PCB Number: N.A.	Rev: N.A.	Unit: mm		
Date: 01.10.2024			Sheet 4 of 7	PUBLIC
File: nRF54L15-qfaa_4L_config1.PCBDwf			Drawn By: STL1	

A

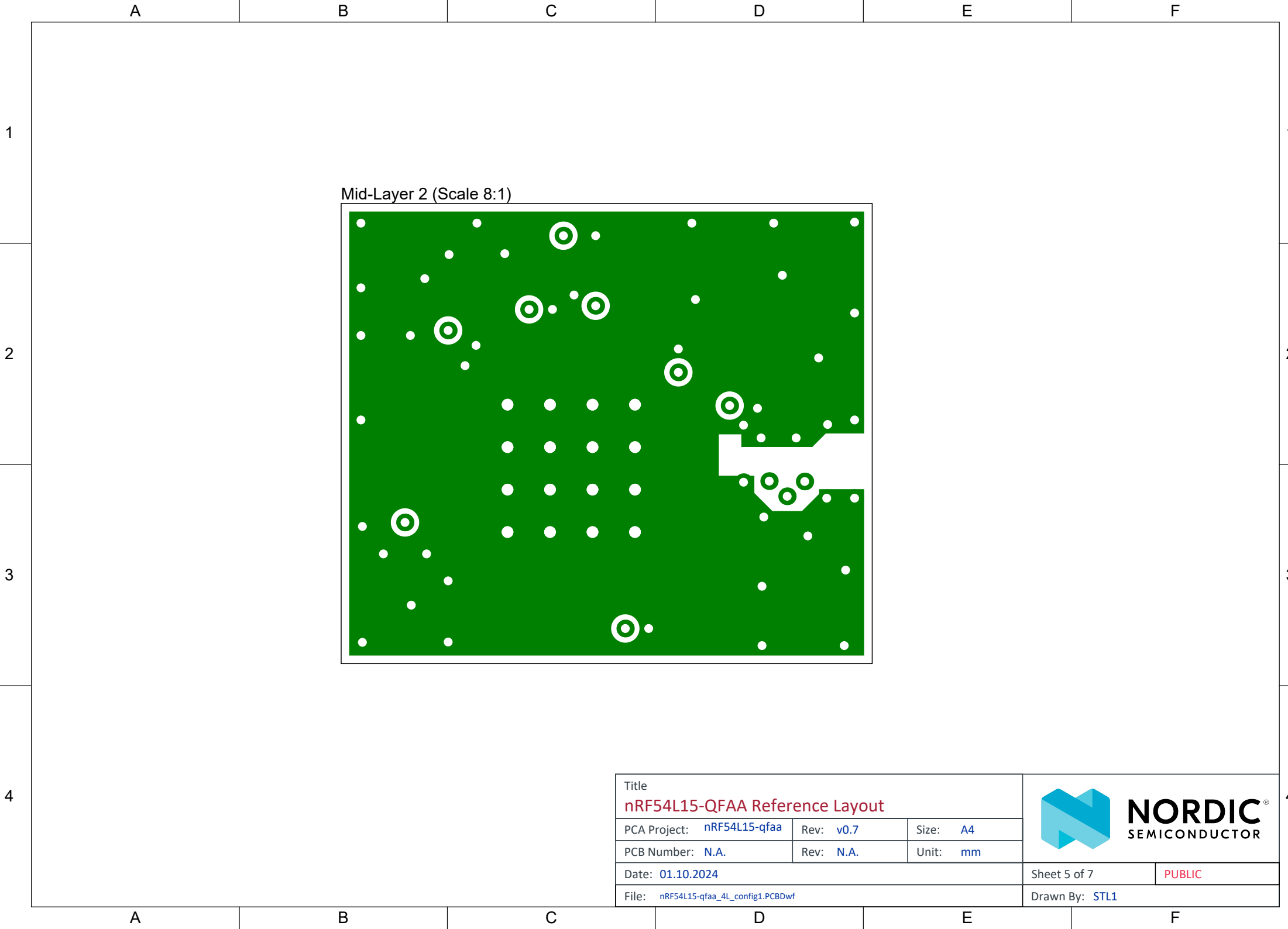
B

C

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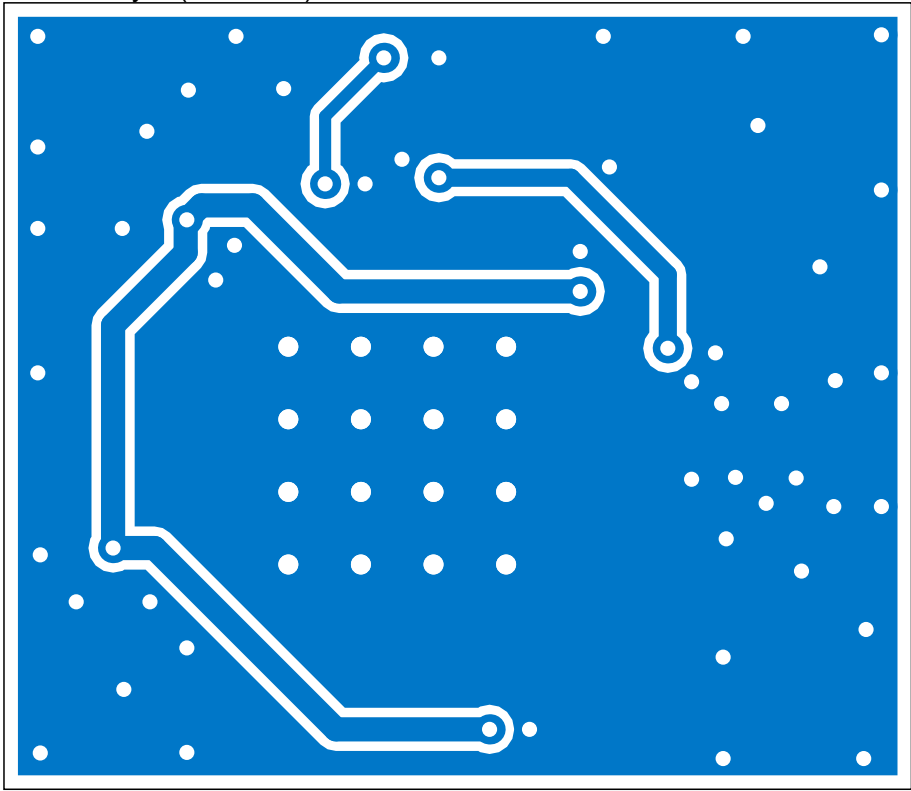
C


D

E

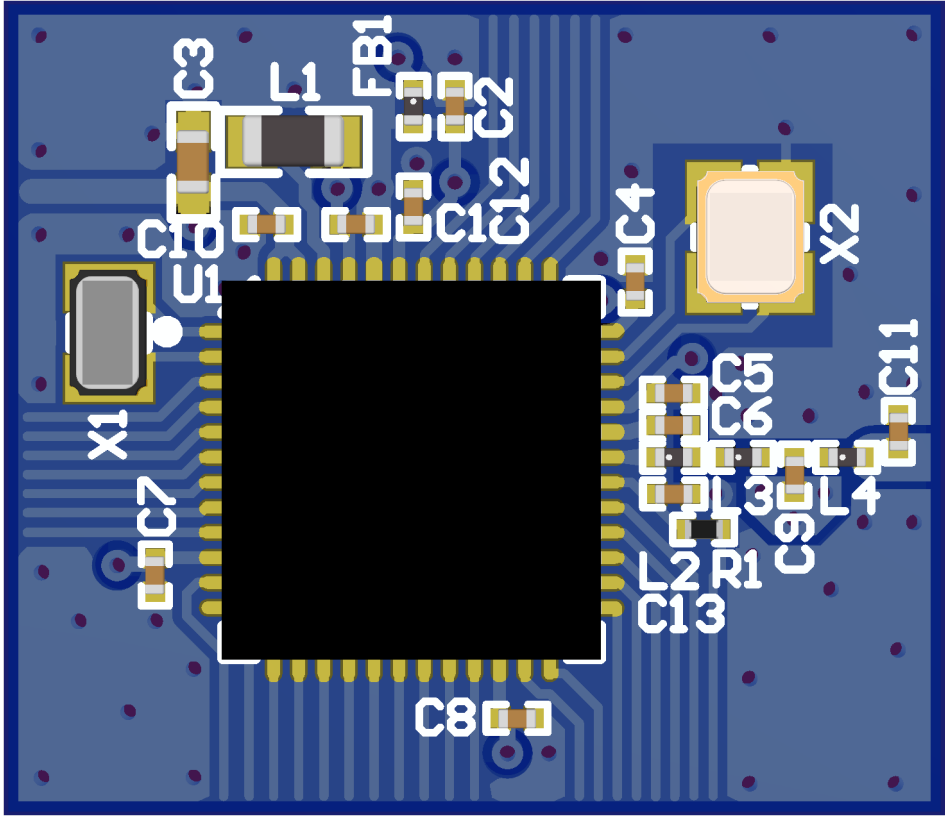
F


Bottom Layer (Scale 8:1)



Title nRF54L15-QFAA Reference Layout				
PCA Project: nRF54L15-qfaa	Rev: v0.7	Size: A4		
PCB Number: N.A.	Rev: N.A.	Unit: mm		
Date: 01.10.2024			Sheet 6 of 7	PUBLIC
File: nRF54L15-qfaa_4L_config1.PCBDwf			Drawn By: STL1	

Realistic View



Title					
nRF54L15-QFAA Reference Layout					
PCA Project:	nRF54L15-qfaa	Rev:	v0.7	Size:	A4
PCB Number:	N.A.	Rev:	N.A.	Unit:	mm
Date:			01.10.2024		Sheet 7 of 7
File:			nRF54L15-qfaa_4L_config1.PCBdwf		PUBLIC
					Drawn By: STL1