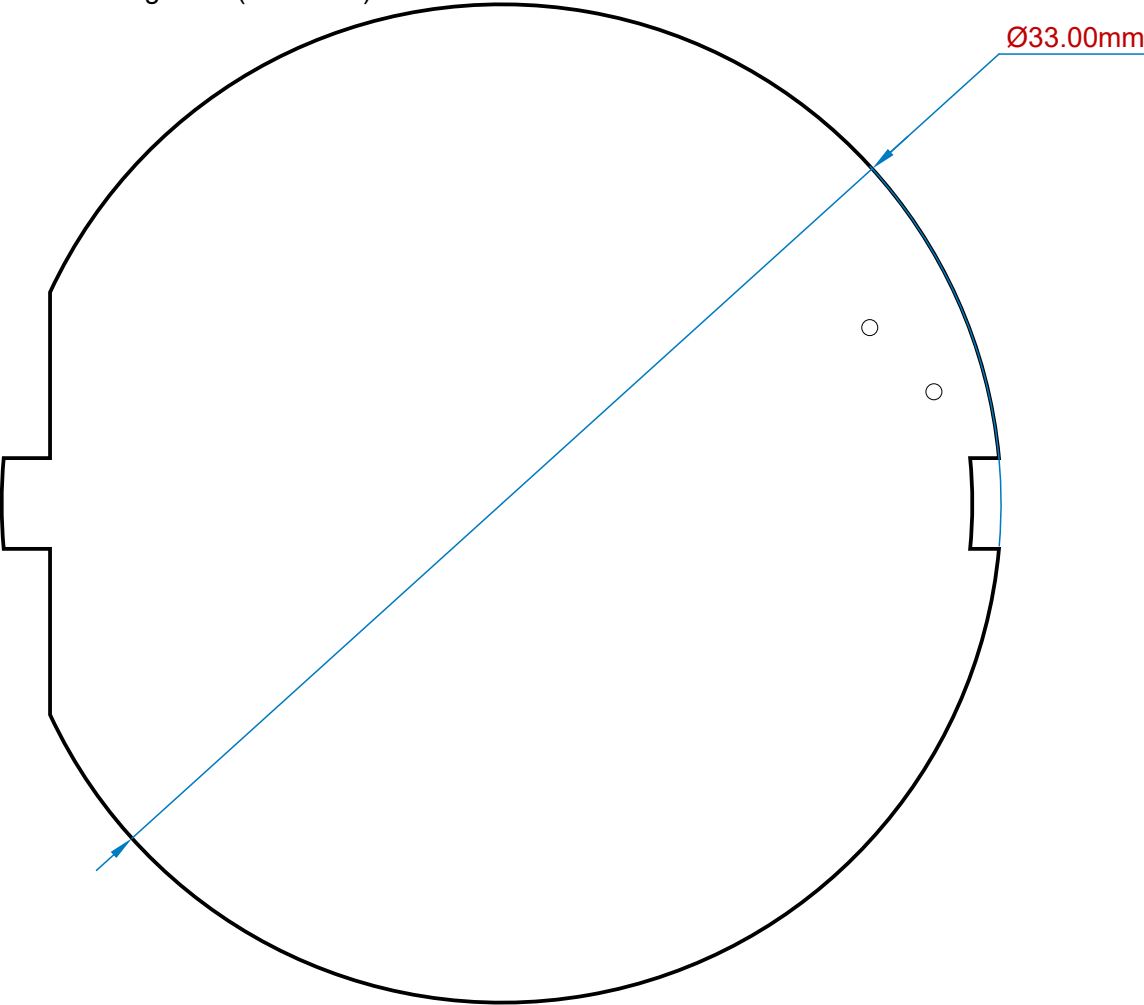


SensaIO Antenna 868MHz Rev. A

Drill Drawing View (Scale 4:1)



Drill Table				
Symbol	Count	Hole Size	Plated	Hole Tolerance
○	2	0.52mm	Plated	
	2 Total			

Associated Part Numbers

Schematic : 614-00004
PCB : 230-00003
BOM : 910-00004
Gerbers : 610-00046

SENSA.IO

SensaIO Pte Ltd
160 Robinson Road #14-04
Singapore 068914

Title : Drill drawing
Project Name : Electronic manufacturing drawings 868MHz
Document Number : 610-00046
Revision : Rev. A
Sheet : 1 of 4

1

1

2

2

3

3

4

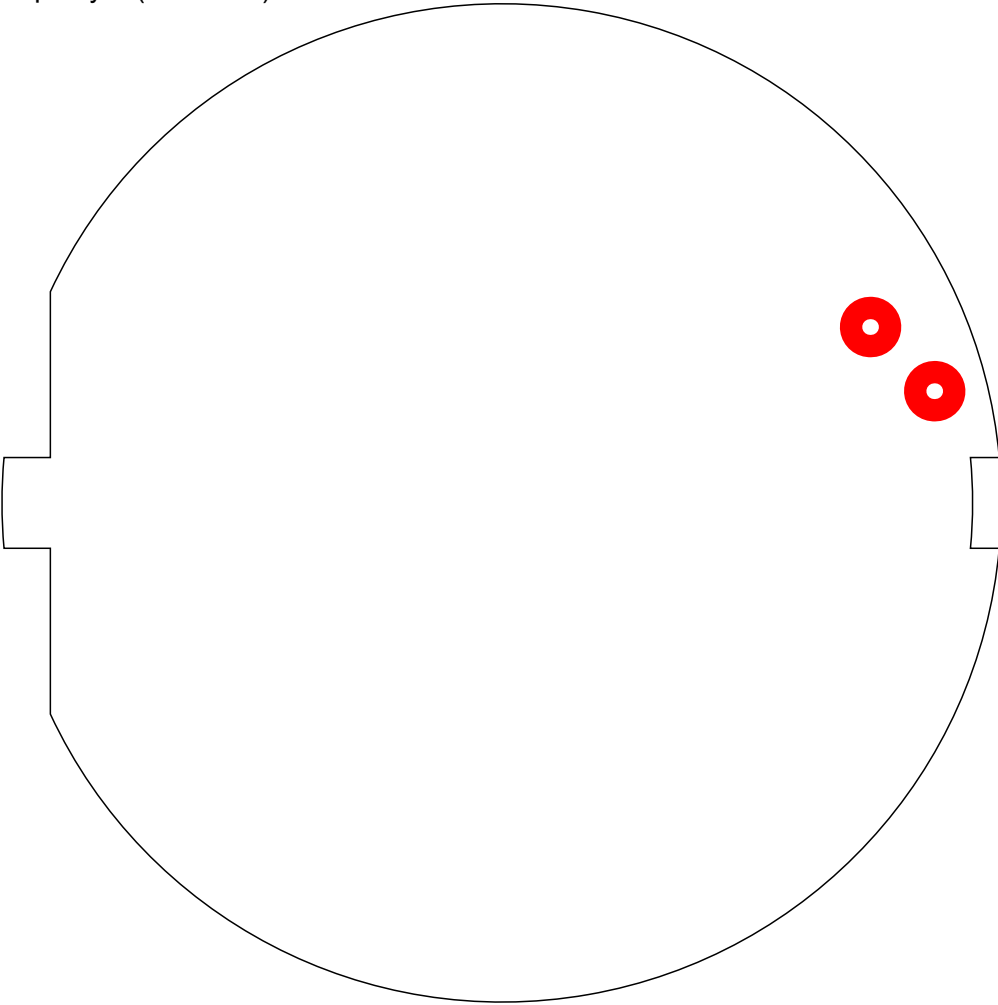
4

Layer Stack Legend

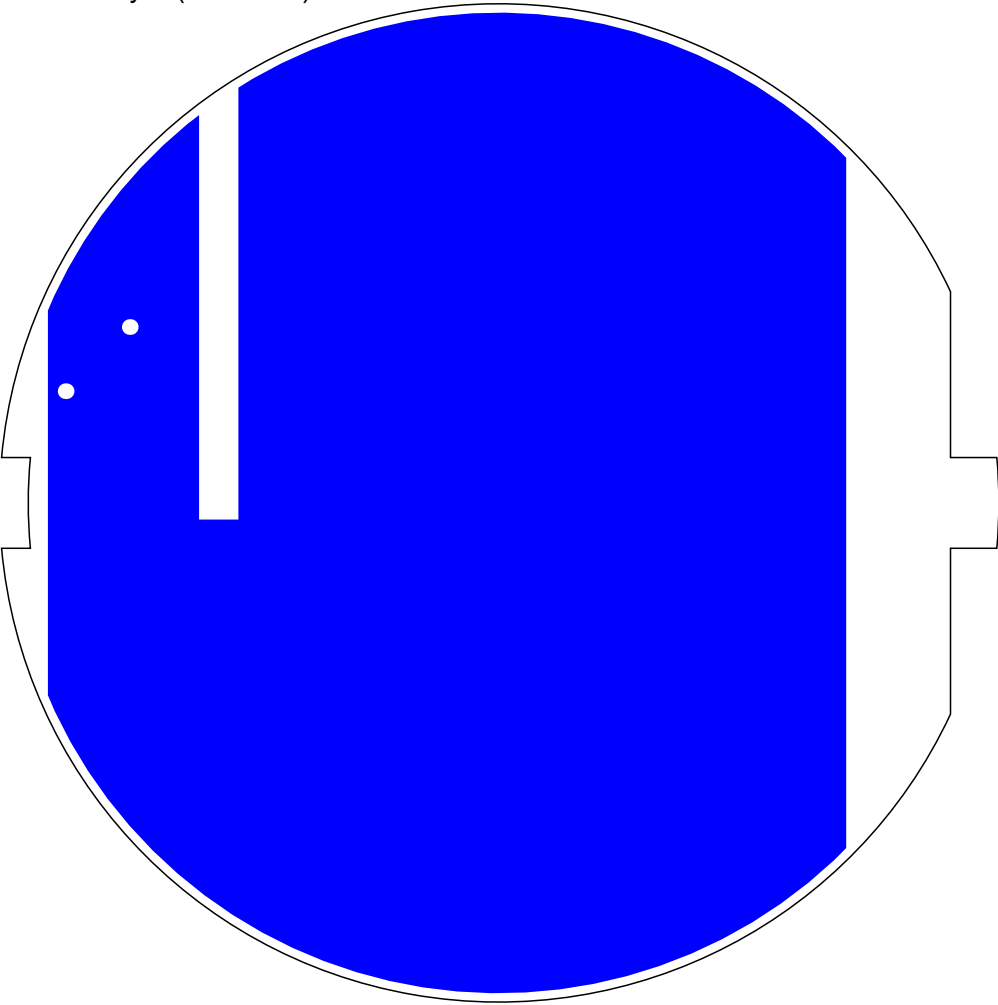
Material	Layer	Thickness	Dielectric Material	Type	Gerber
	Top Overlay			Legend	GTO
Surface Material	Top Solder	0.03mm	Solder Resist	Solder Mask	GTS
Copper	Top Layer	0.04mm		Signal	GTL
		0.76mm	Dielectric	Dielectric	
Copper	Bottom Layer	0.04mm		Signal	GBL
Surface Material	Bottom Solder	0.03mm	Solder Resist	Solder Mask	GBS
	Bottom Overlay			Legend	GBO
Total thickness: 0.89mm					

Antenna Max Gain : 3dBi

Top Layer (Scale 4:1)

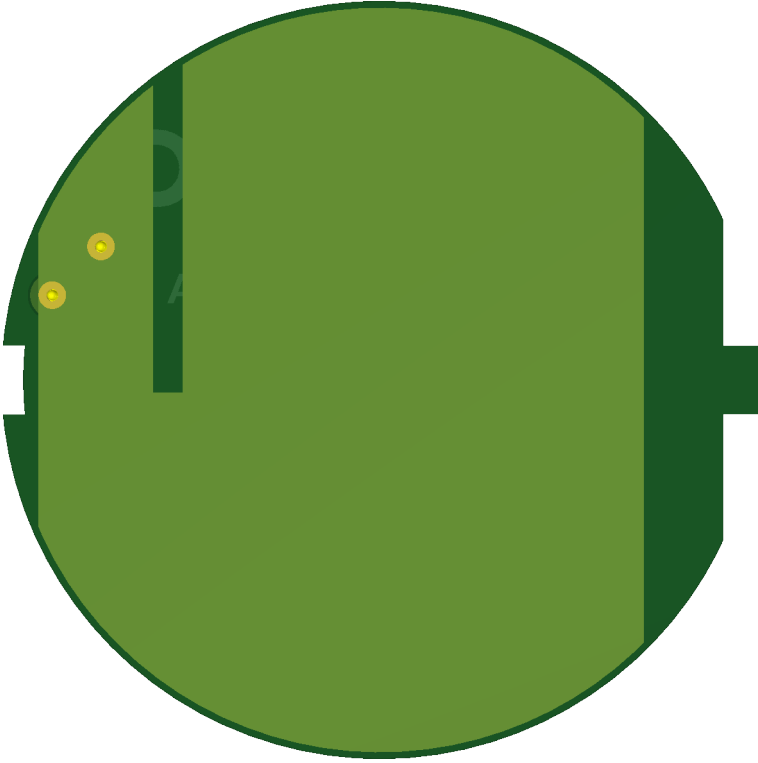


Bottom Layer (Scale 4:1)



This is an example layout, and the copper artwork may be modified in production for different frequencies. Nevertheless board outline will be maintained, separation from the antenna and other conductive parts will be maintained, and no components will be added.

Realistic View



Realistic View



This is an example layout, and the copper artwork may be modified in production for different frequencies. Nevertheless board outline will be maintained, separation from the antenna and other conductive parts will be maintained, and no components will be added.