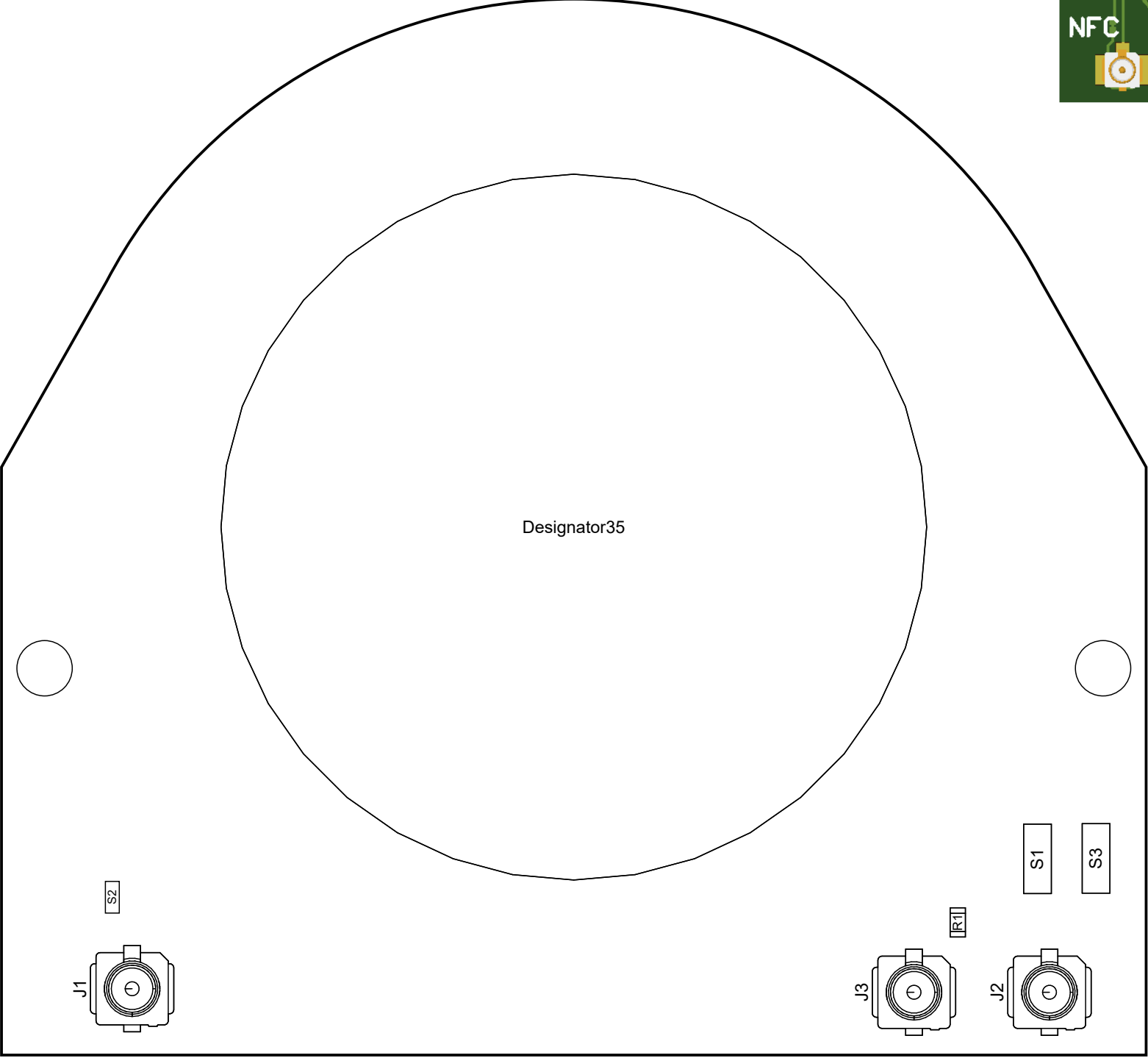
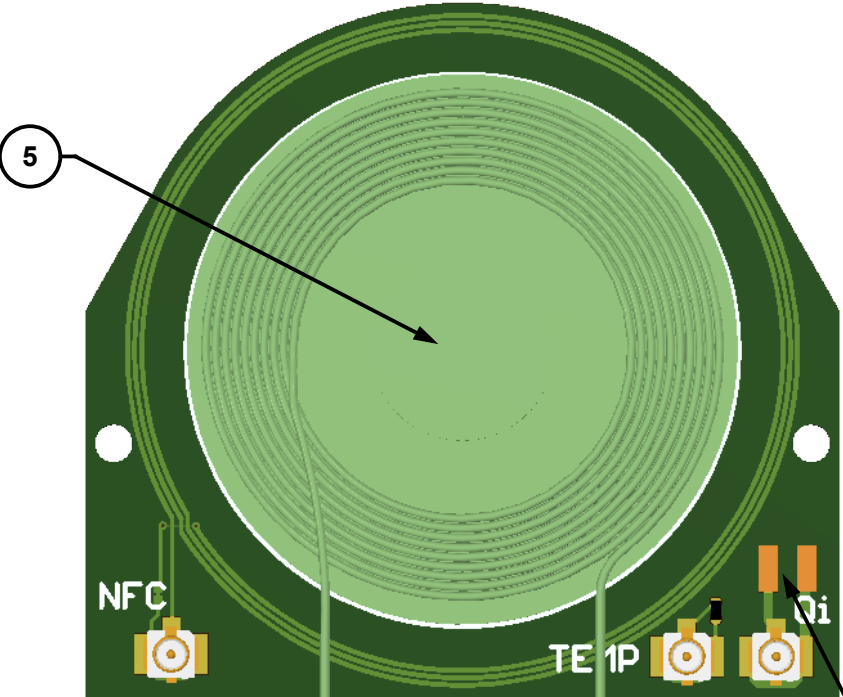


- Notes:
- 1. PCBA SHALL MEET OR EXCEED REQUIREMENTS OF IPC-A-610, CLASS 2.
 - 2. FILE BOARD EDGE TO REMOVE VESTIGES AFTER DEPANELIZING.
 - 3. USE LEAD FREE SOLDER.
 - 4. APPLY STICKER WITH LOT, SERIAL NUMBER AND ASSEMBLY REV IN THIS LOCATION.
 - 5. SEE NEXT PAGE FOR DETAILS OF ASSEMBLING FOAM F1 AND ANTENNA A1.
 - 6. SOLDER LEADS OF COMPONENT A1 TO SOLDER PADS S1 AND S3.

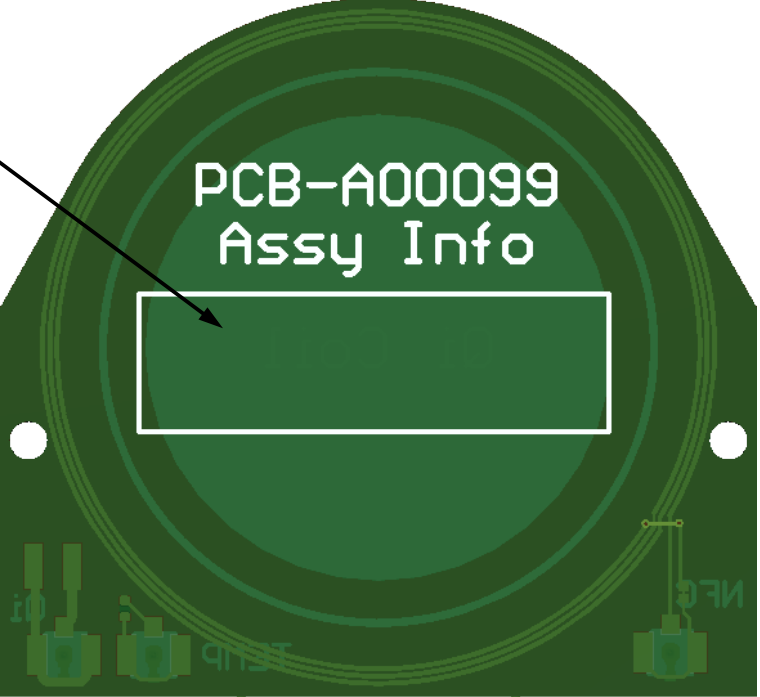
View from Top side (Scale 5:1)



Realistic View from Top side



Realistic View from Bottom side



Nalu Medical Inc
PCB-A00099 Rev PB
Antenna Board for BSC
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Notes:

7. FOAM F1 HAS DOUBLE SIDED ADHESIVE. ATTACH FOAM TO LOCATION SHOWN IN FIGURE 1. THE FOAM MUST BE WITHIN THE CIRCLE ON THE SILKSCREEN.
8. ATTACH ANTENNA A1 ON TOP OF THE FOAM. ANTENNA SHOULD BE WITHIN +/- 0.5MM FROM THE LOCATION SHOWN IN FIGURE 1.

FIGURE 1 : FOAM AND ANTENNA LOCATION.

