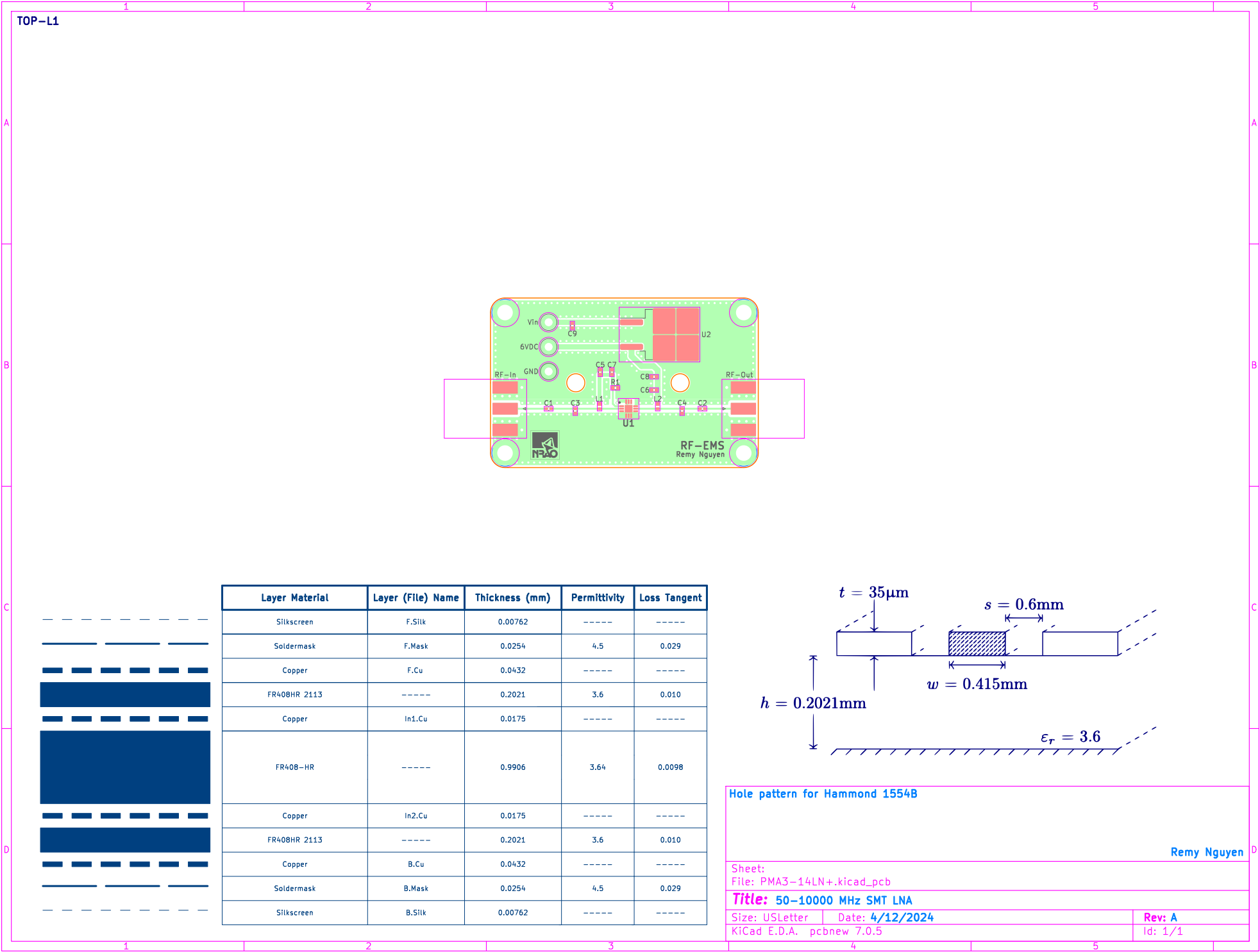
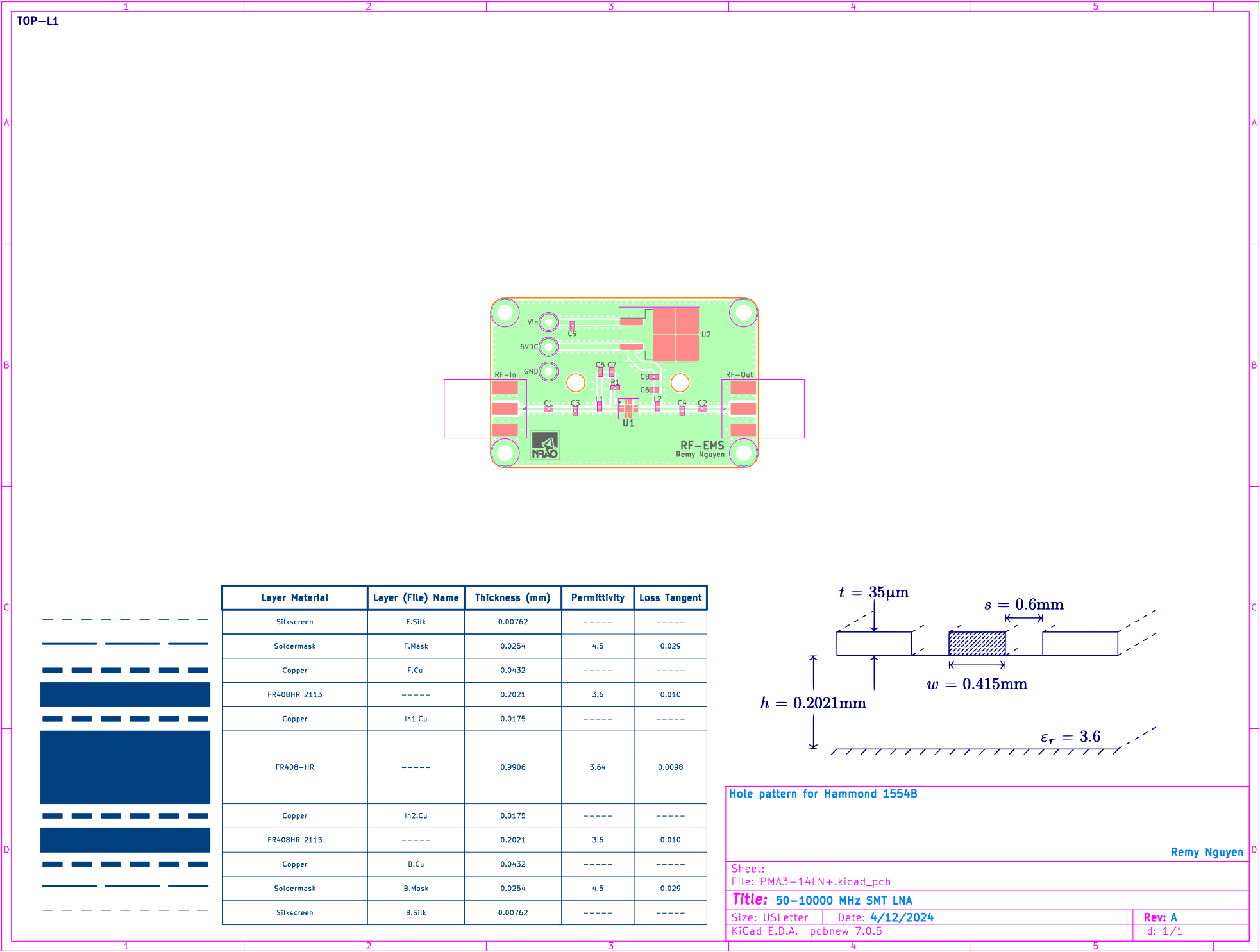


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Hole pattern for Hammond 1554B

Remy Nguyen

Hole pattern for Hammond 1554B

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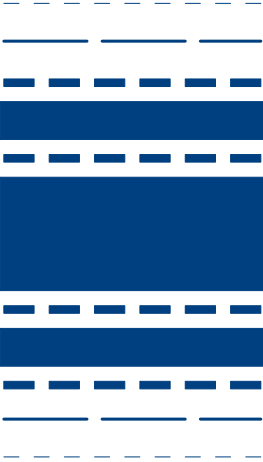
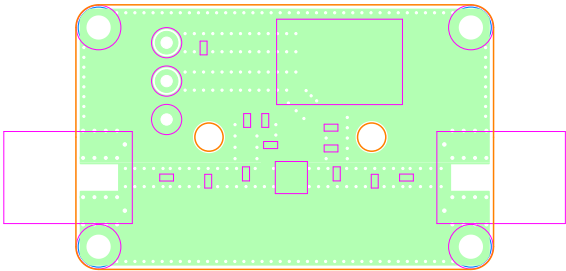
Title: 50-10000 MHz SMT LNA

Size: USLetter	Date: 4/12/2024	Rev: A
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Rev: A

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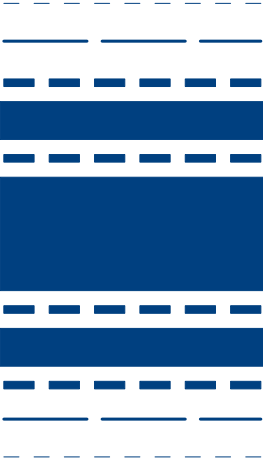
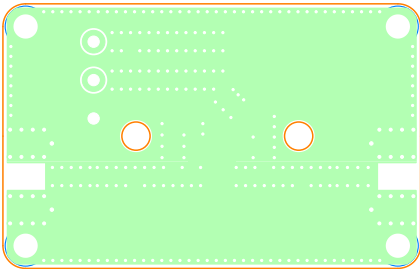


Layer Material	Layer (File) Name	Thickness (mm)	Permittivity	Loss Tangent
Silkscreen	F.Silk	0.00762	-----	-----
Soldermask	F.Mask	0.0254	4.5	0.029
Copper	F.Cu	0.0432	-----	-----
FR408HR 2113	-----	0.2021	3.6	0.010
Copper	In1.Cu	0.0175	-----	-----
FR408-HR	-----	0.9906	3.64	0.0098
Copper	In2.Cu	0.0175	-----	-----
FR408HR 2113	-----	0.2021	3.6	0.010
Copper	B.Cu	0.0432	-----	-----
Soldermask	B.Mask	0.0254	4.5	0.029
Silkscreen	B.Silk	0.00762	-----	-----

Hole pattern for Hammond 1554B

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File: PMA3-14LN+.kicad_pcb	
Title: 50-10000 MHz SMT LNA	
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Id: 1/1	



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Copper	F.Cu	0.0432	-----	-----
FR408HR 2113	-----	0.2021	3.6	0.010
Copper	In1.Cu	0.0175	-----	-----
FR408-HR	-----	0.9906	3.64	0.0098
Copper	In2.Cu	0.0175	-----	-----
FR408HR 2113	-----	0.2021	3.6	0.010
Copper	B.Cu	0.0432	-----	-----
Soldermask	B.Mask	0.0254	4.5	0.029
Silkscreen	B.Silk	0.00762	-----	-----

Hole pattern for Hammond 1554B

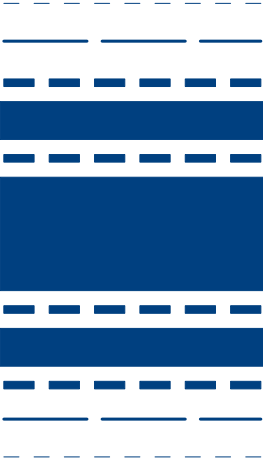
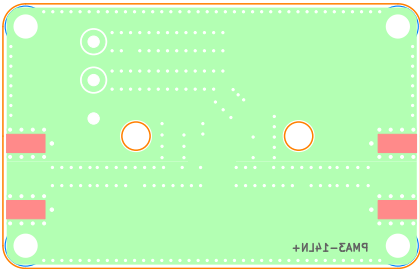
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Title: 50-10000 MHz SMT LNA

Size: USLetter Date: 4/12/2024 Rev: A

KiCad E.D.A. pcbnew 7.0.5 Id: 1/1



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Hole pattern for Hammond 1554B

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Sheet:
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Title: 50-10000 MHz SMT LNA

Size: USLetter | Date: 4/12/2024 | KiCad E.D.A. pcbnew 7.0.5

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