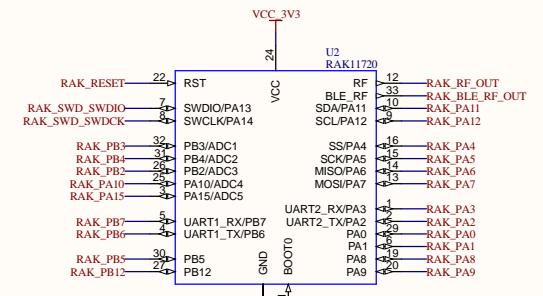
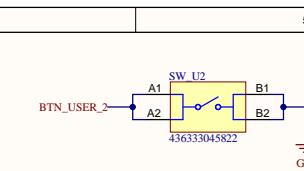
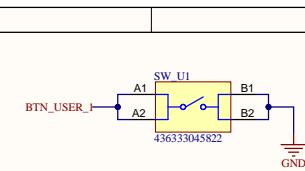
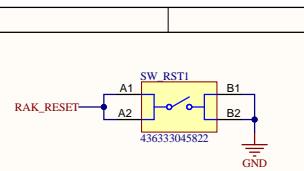
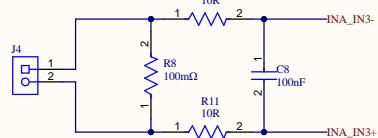
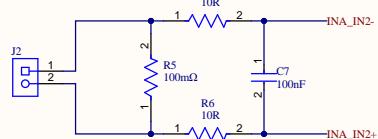
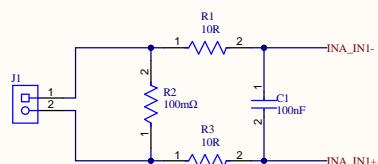
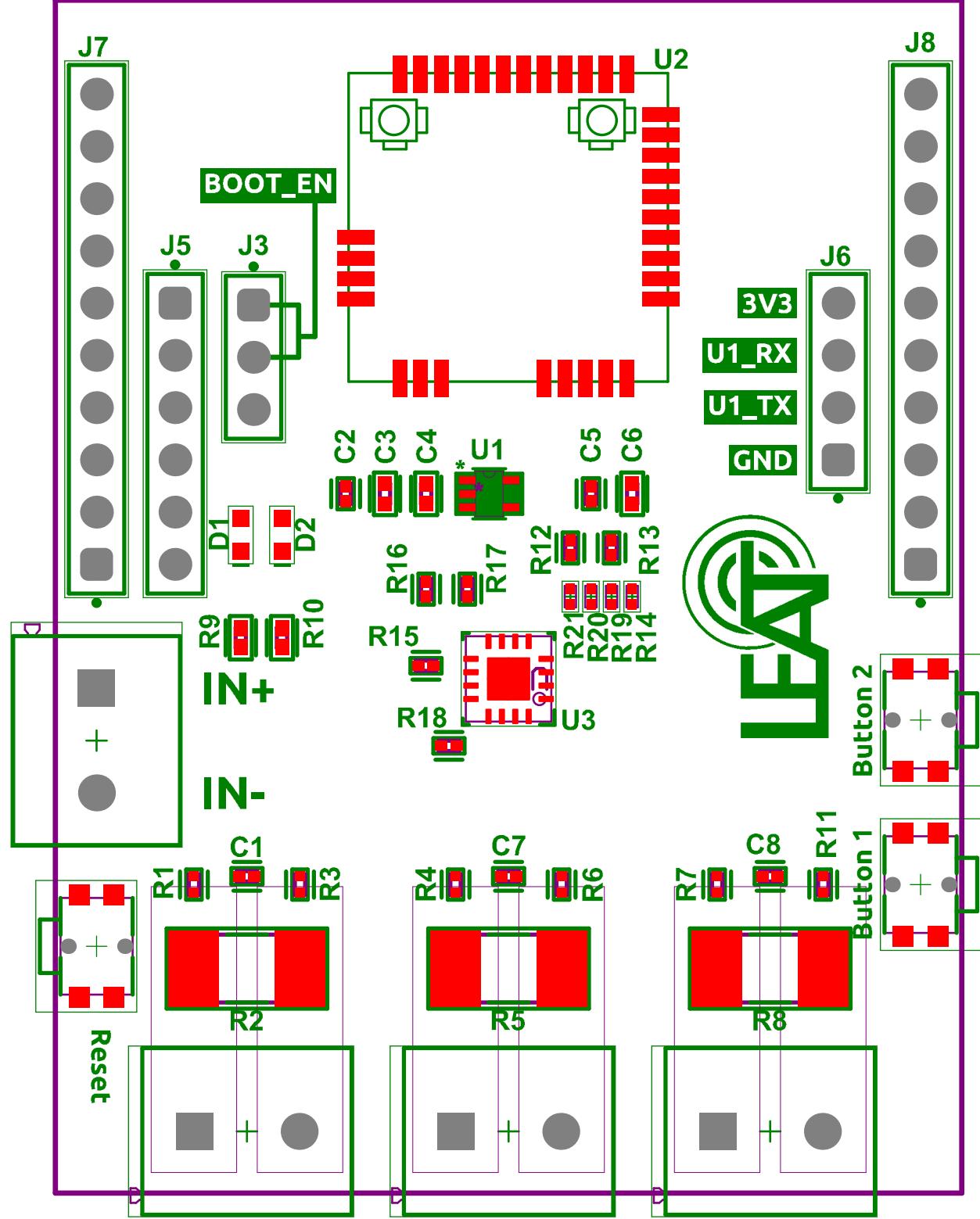


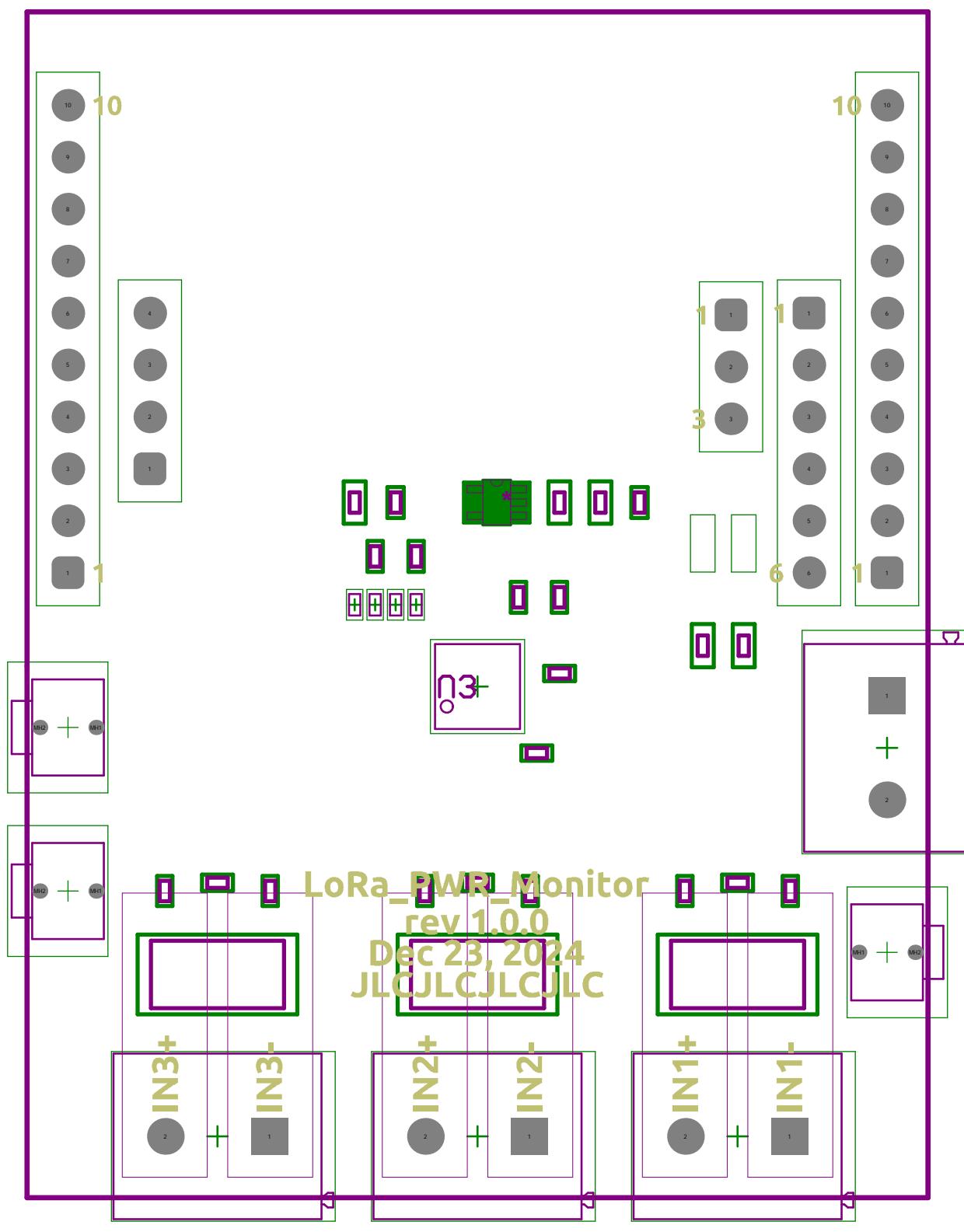
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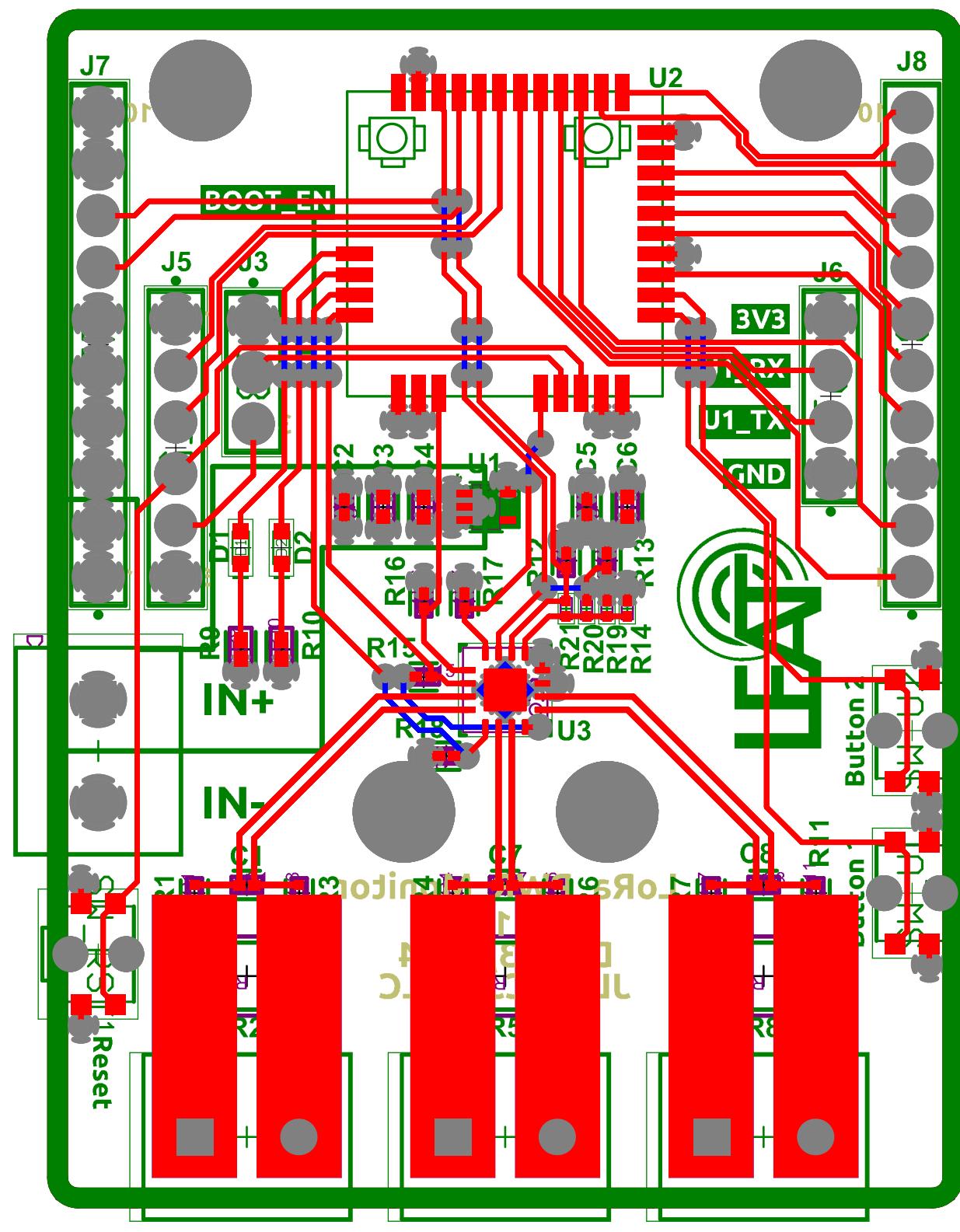


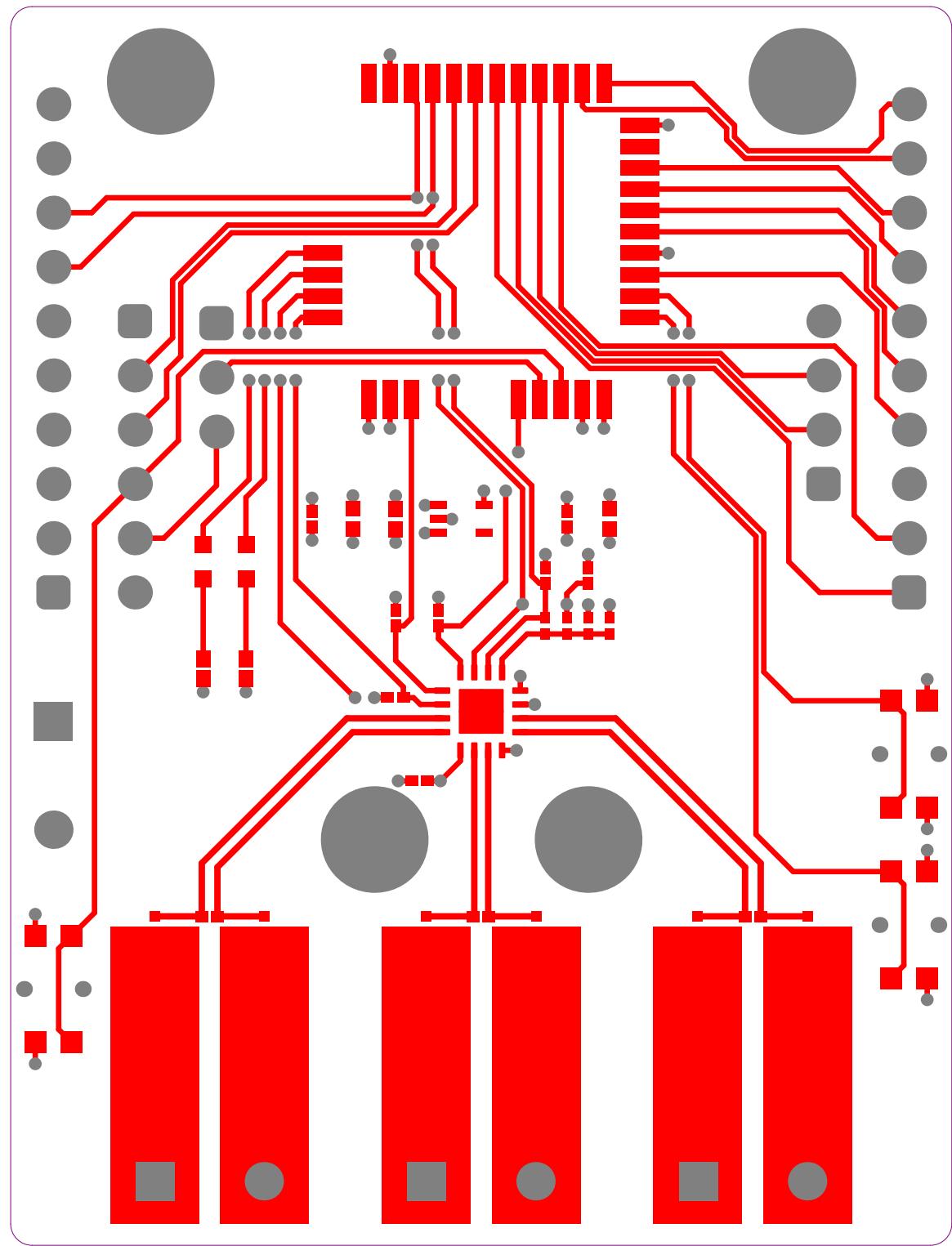
# Board Stack Report

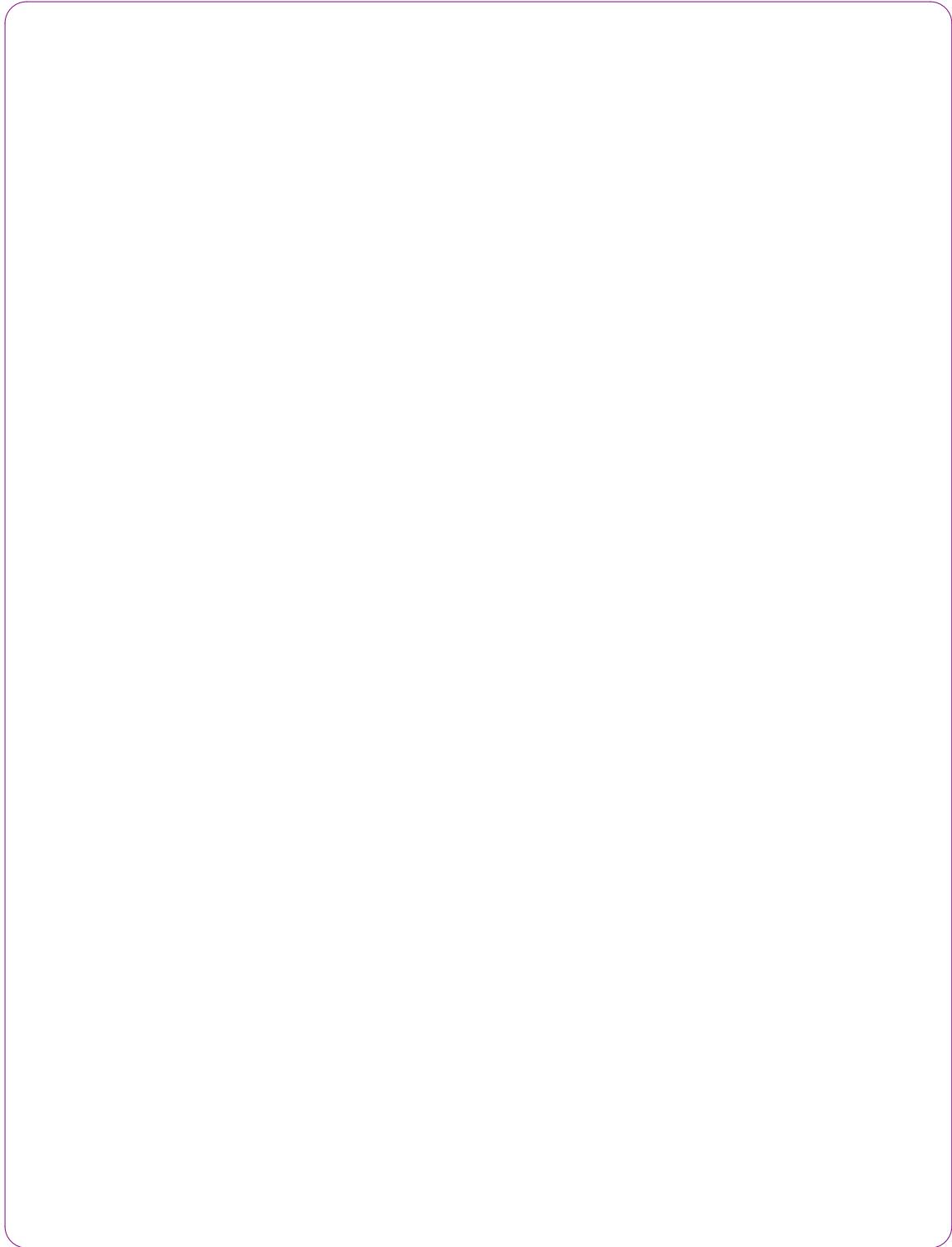
Stack Up		Layer Stack			
Layer	Board Layer Stack	Name	Material	Thickness	Constant
1		Top Paste			
2		Top Overlay			
3		Top Mask	Solder Resist	0.015mm	3.8
4		Top Copper	Copper	0.035mm	
5		Dielectric 1	7628	0.200mm	4.6
6		VCC Plane	Copper	0.018mm	
7		Core	FR-4	1.065mm	4.5
8		GND Plane	Copper	0.018mm	
9		Dielectric 2	7628	0.200mm	4.6
10		Bottom Copper	Copper	0.035mm	
11		Bottom Mask	Solder Resist	0.015mm	3.8
12		Bottom Overlay			
13		Bottom Paste			
Height : 1.600mm					



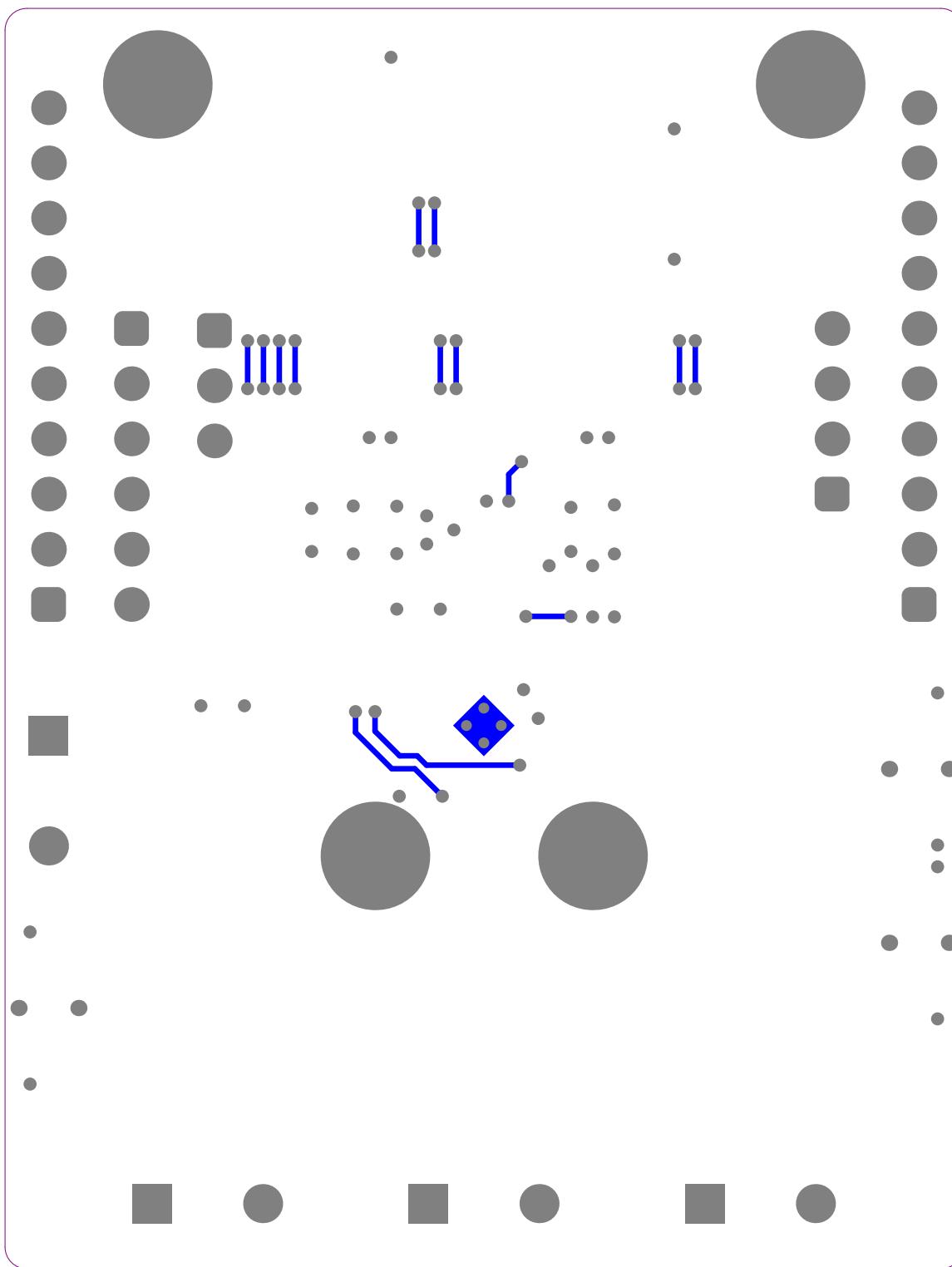




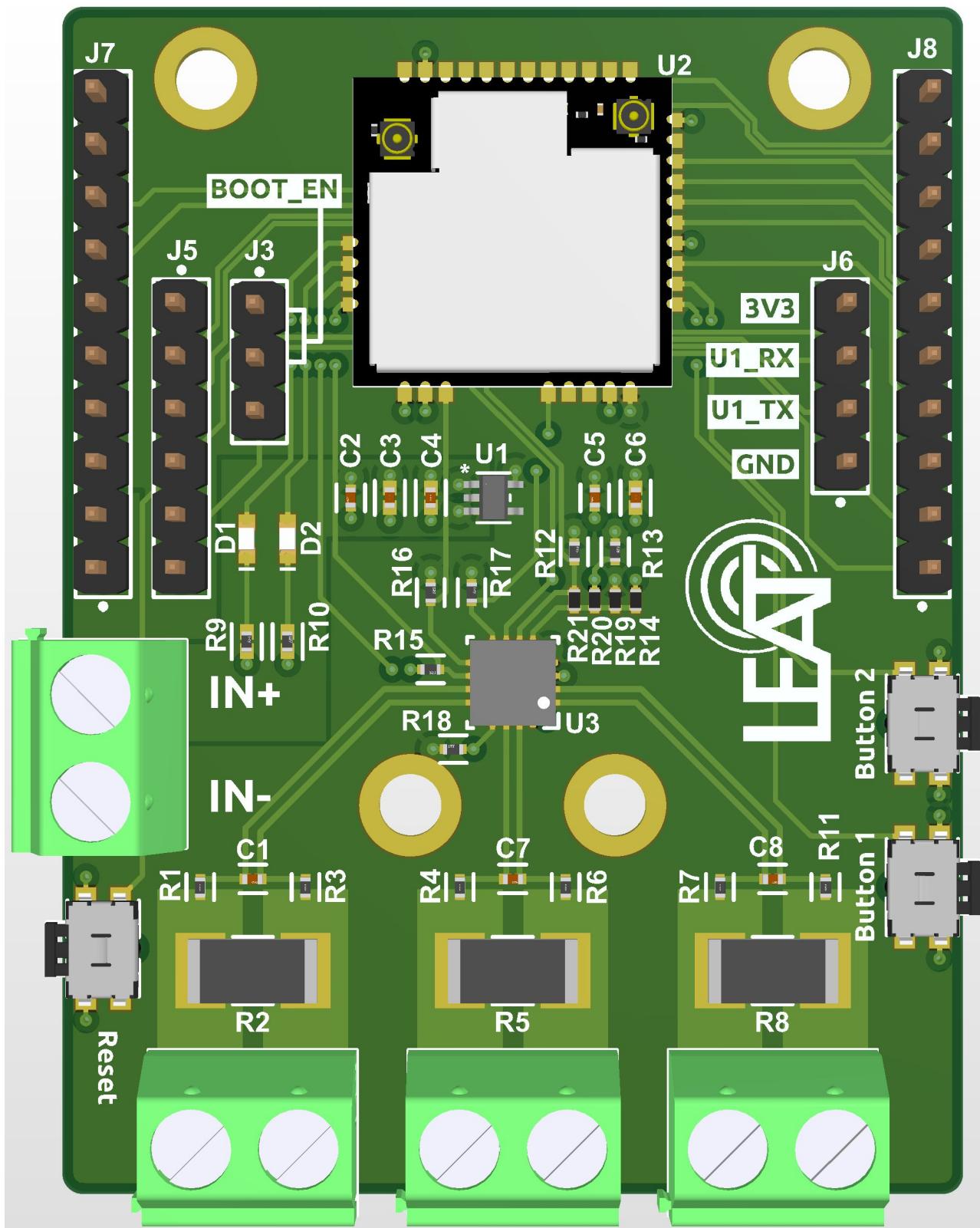












**LoRa\_PWR\_Monitor**  
rev 1.0.0  
Dec 23, 2024  
JLCJLCJLCJLC

|N3+

|N3-

|N2+

|N2-

|N1+

|N1-

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