
















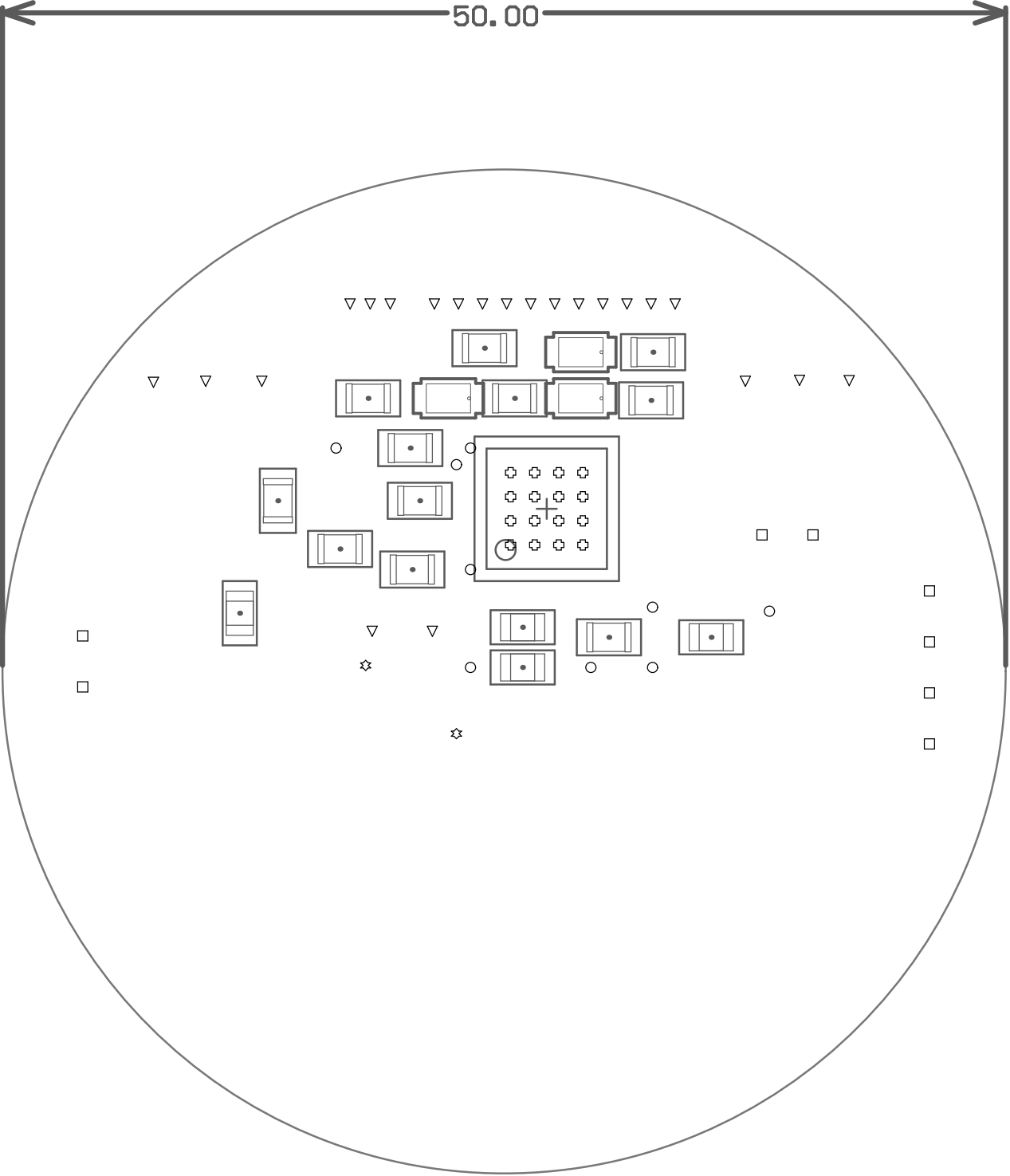
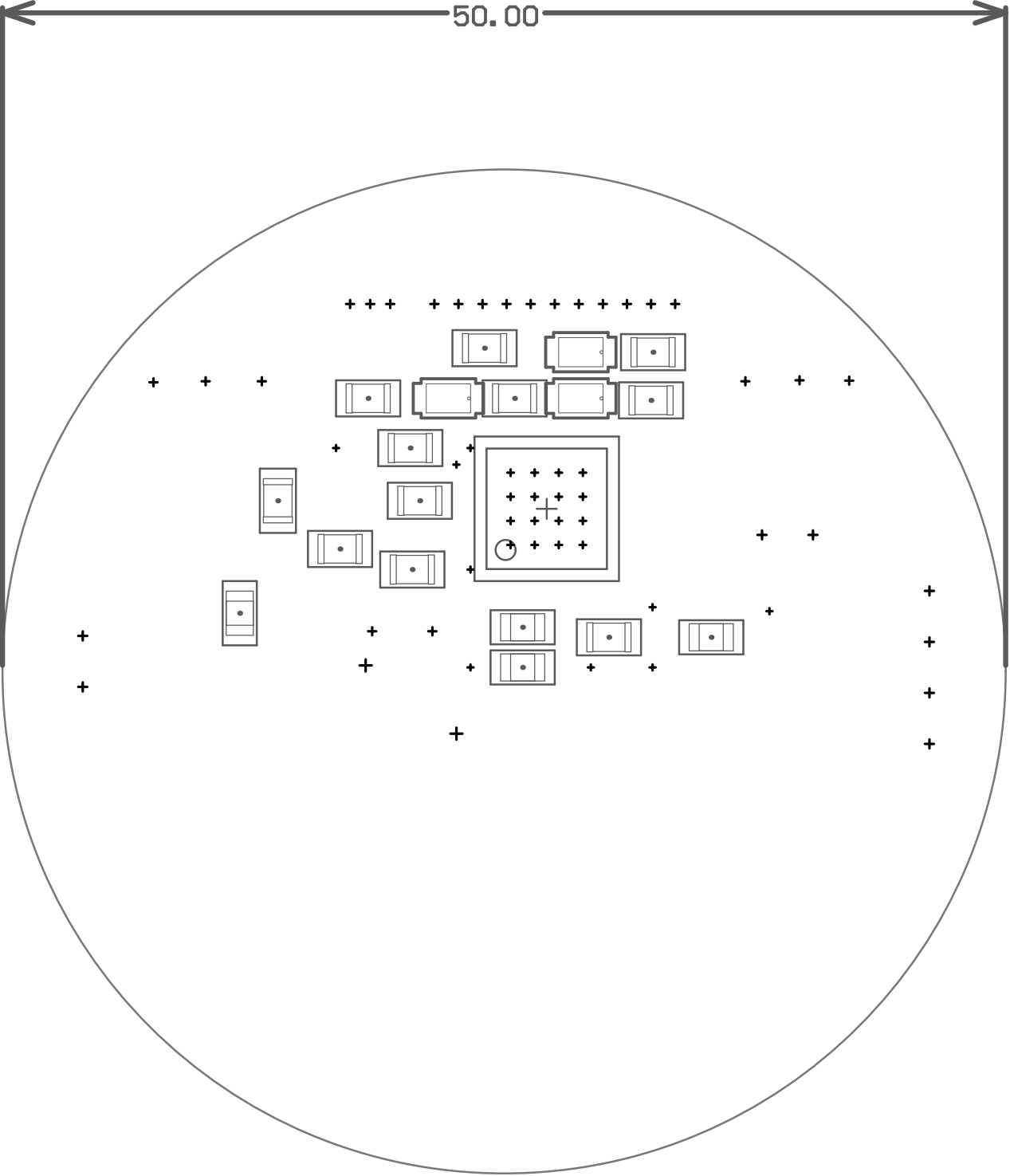


Board Stack Report

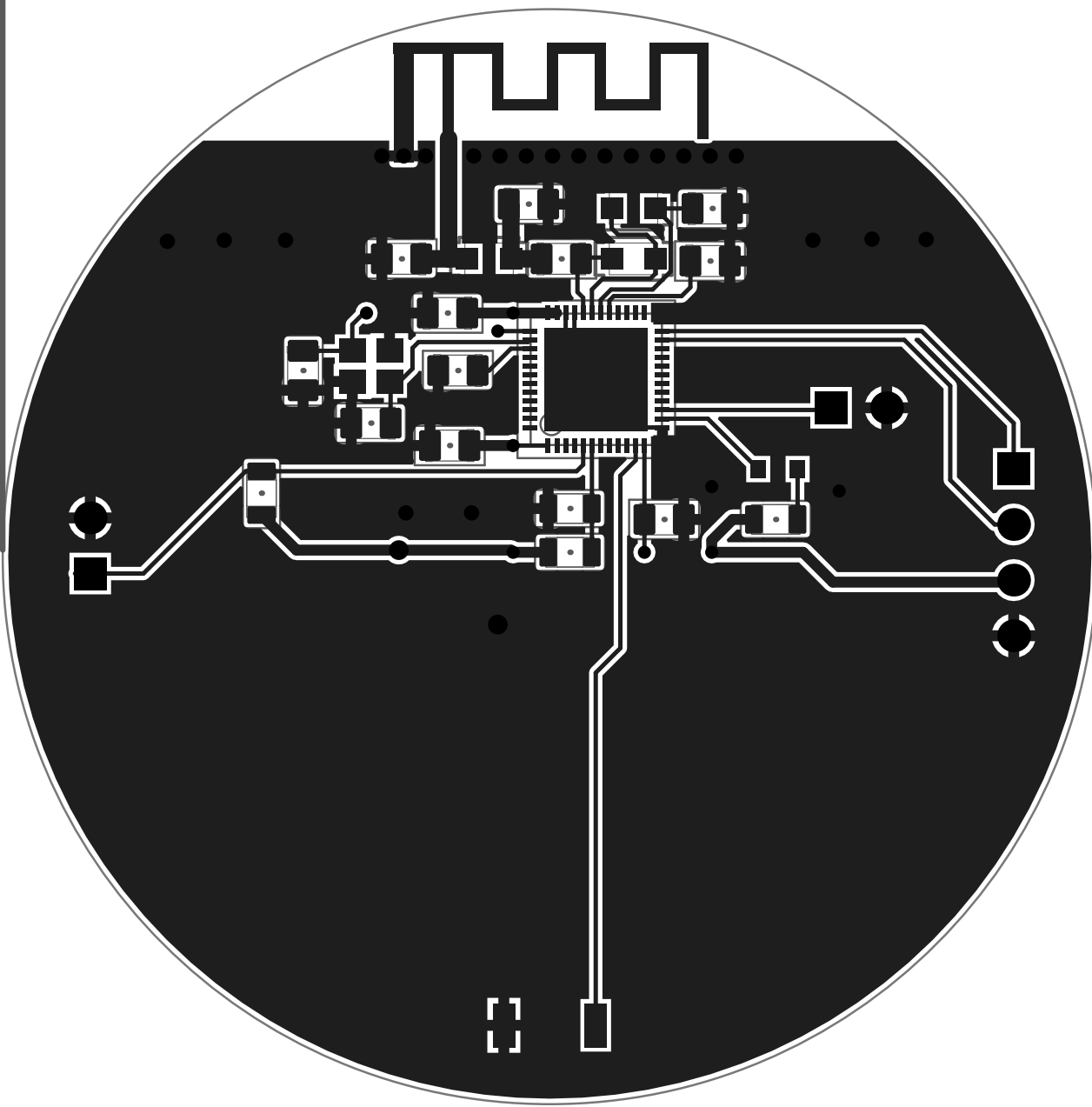
Stack Up		Layer Stack			
Layer	Board Layer Stack	Name	Material	Thickness	Constant
1		Top Paste			
2		Top Overlay			
3	  	Top Solder	Solder Resist	0.010mm	3.5
4	  	Top Layer	Copper	0.036mm	
5		Dielectric1	FR-4	0.320mm	4.8
6	  	Bottom Layer	Copper	0.036mm	
7	  	Bottom Solder	Solder Resist	0.010mm	3.5
8		Bottom Overlay			
9		Bottom Paste			
	Height : 0.411mm				

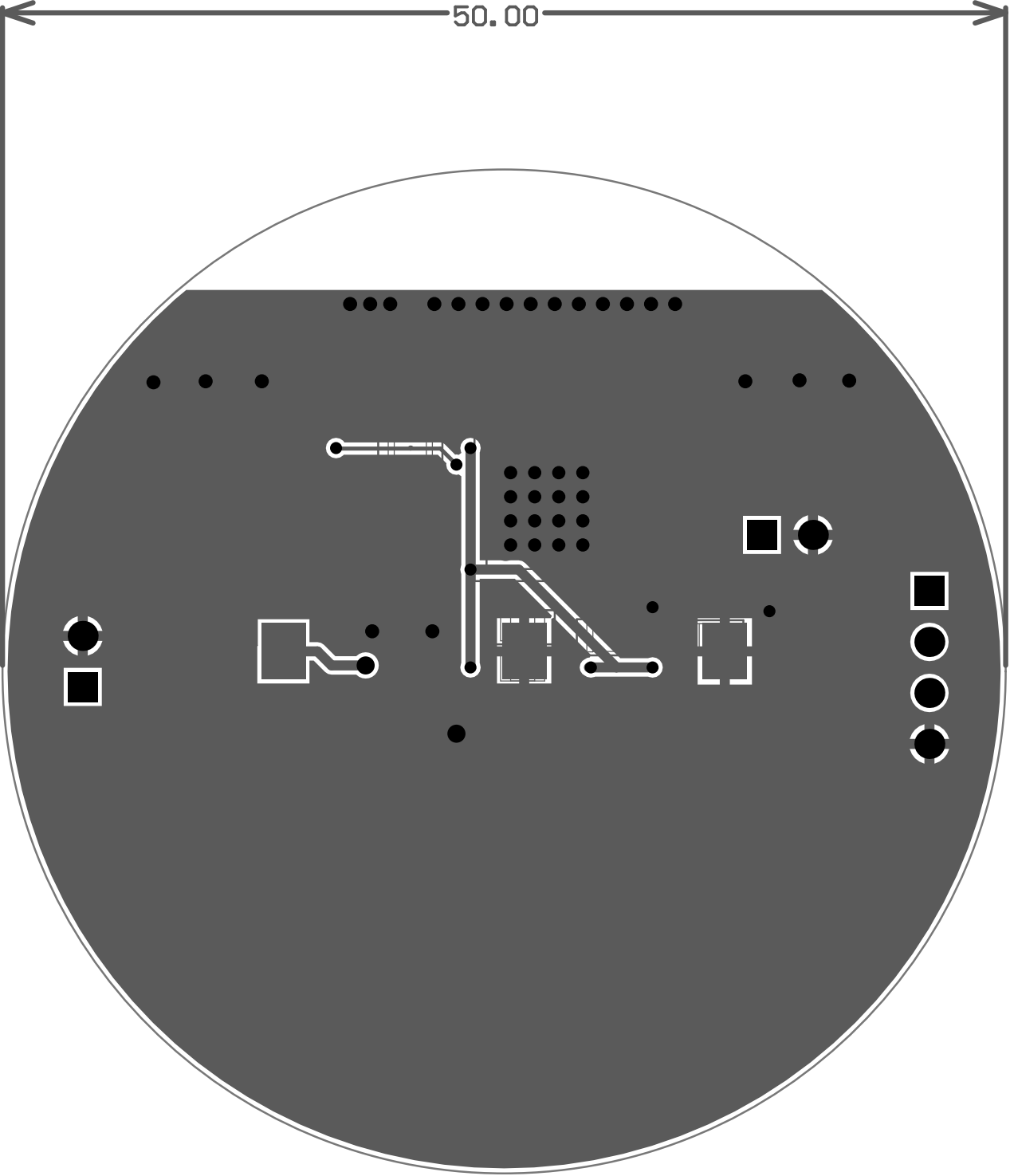
50.00





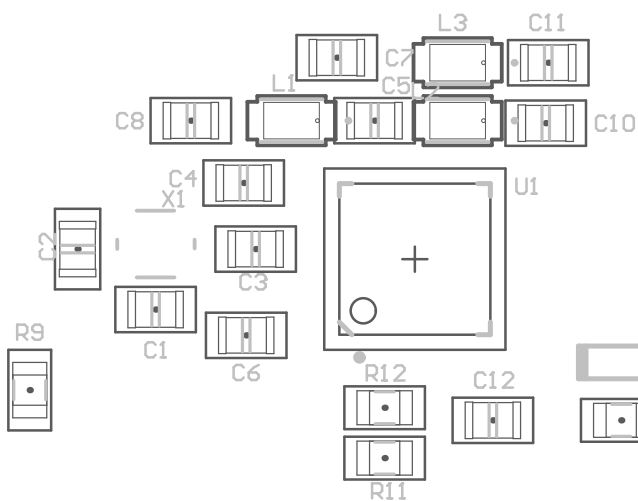
50.00





50.00

THERMISTOR
SEN GND



V1.2

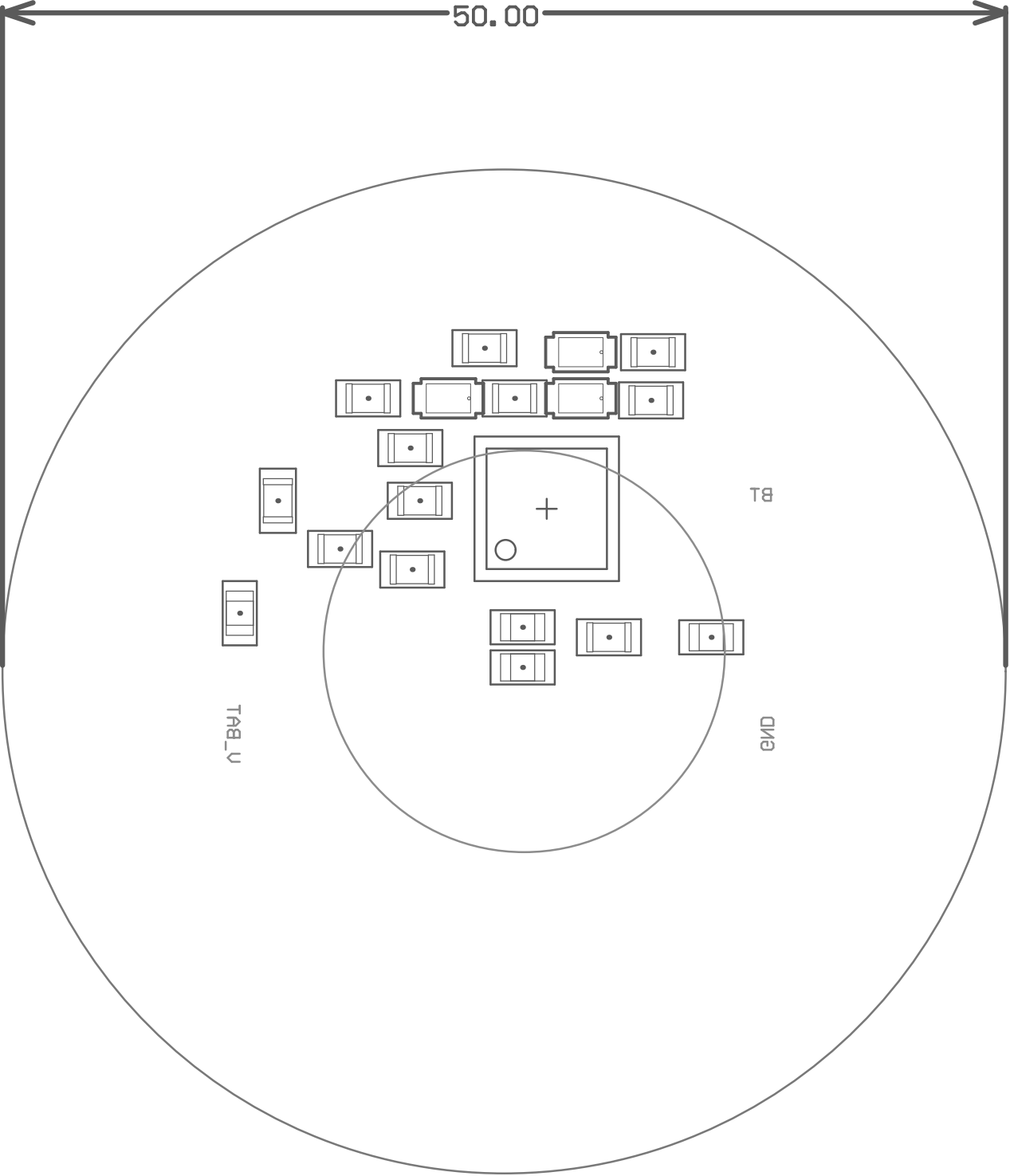
TXD GND

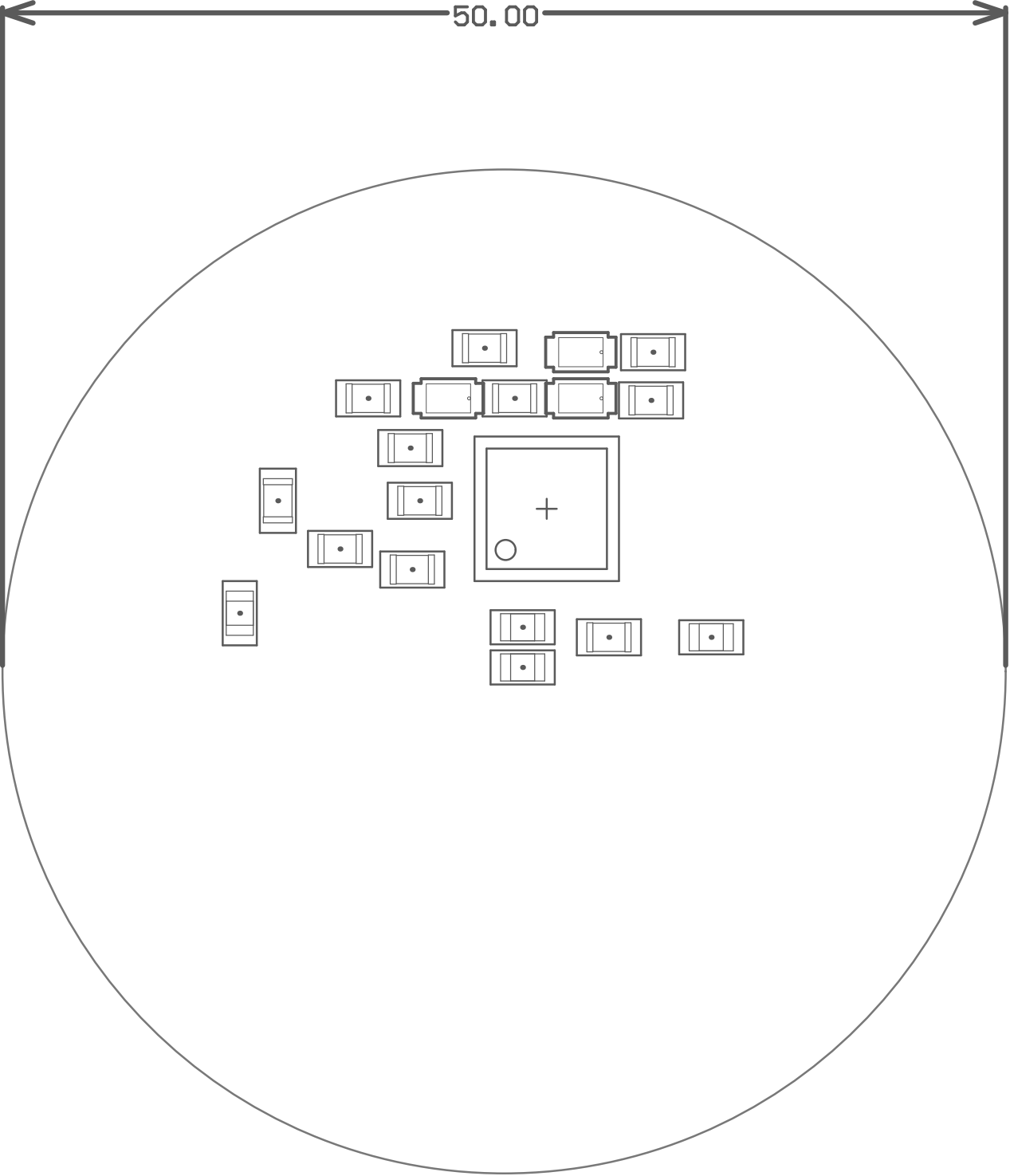
P3

V_BAT SWCLK

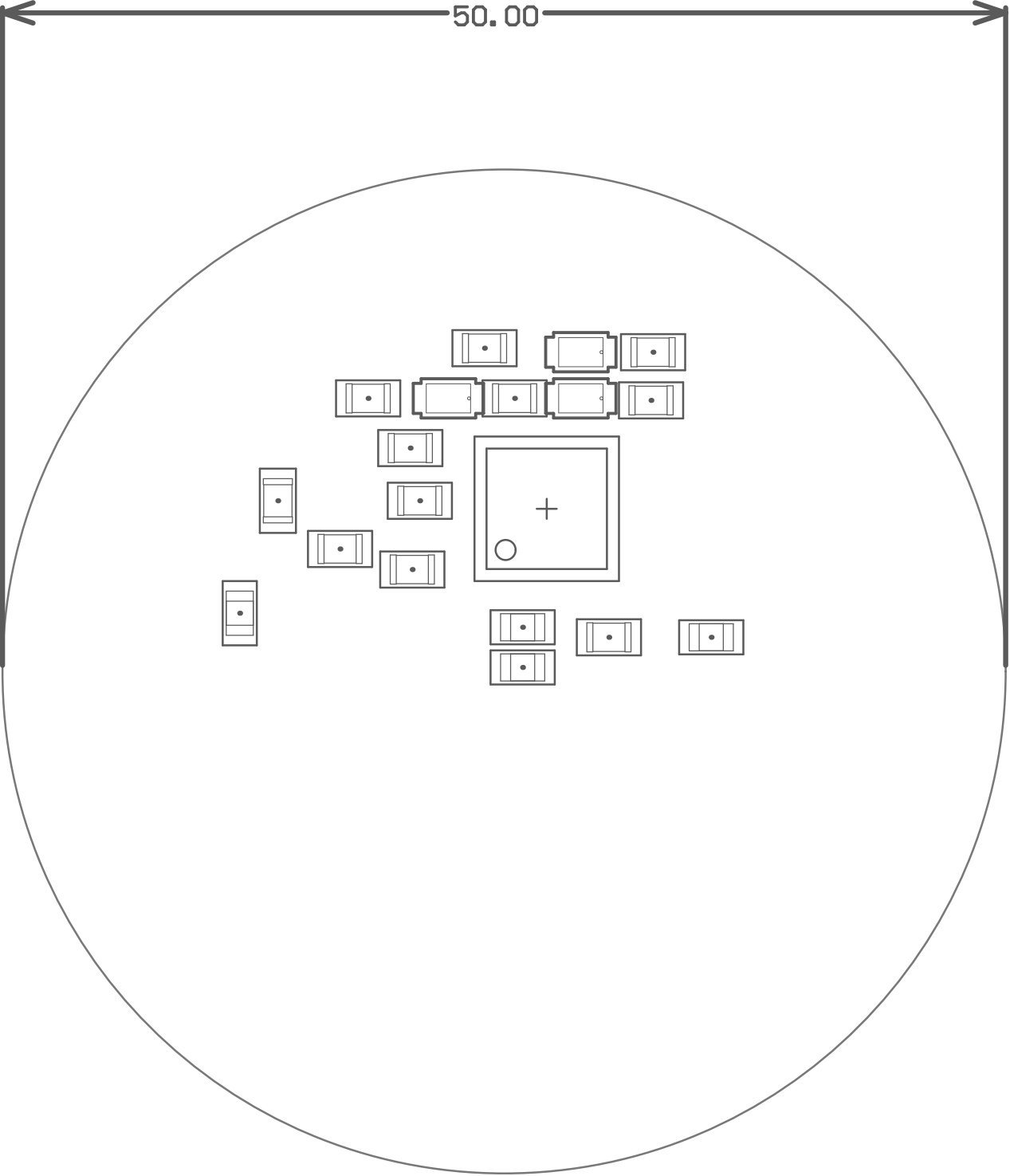
P5

GND SWDIO

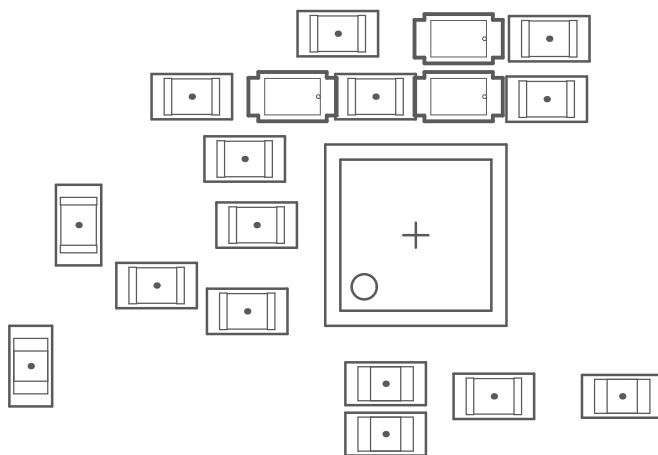




50.00



50.00



50.00

