

A

B

C

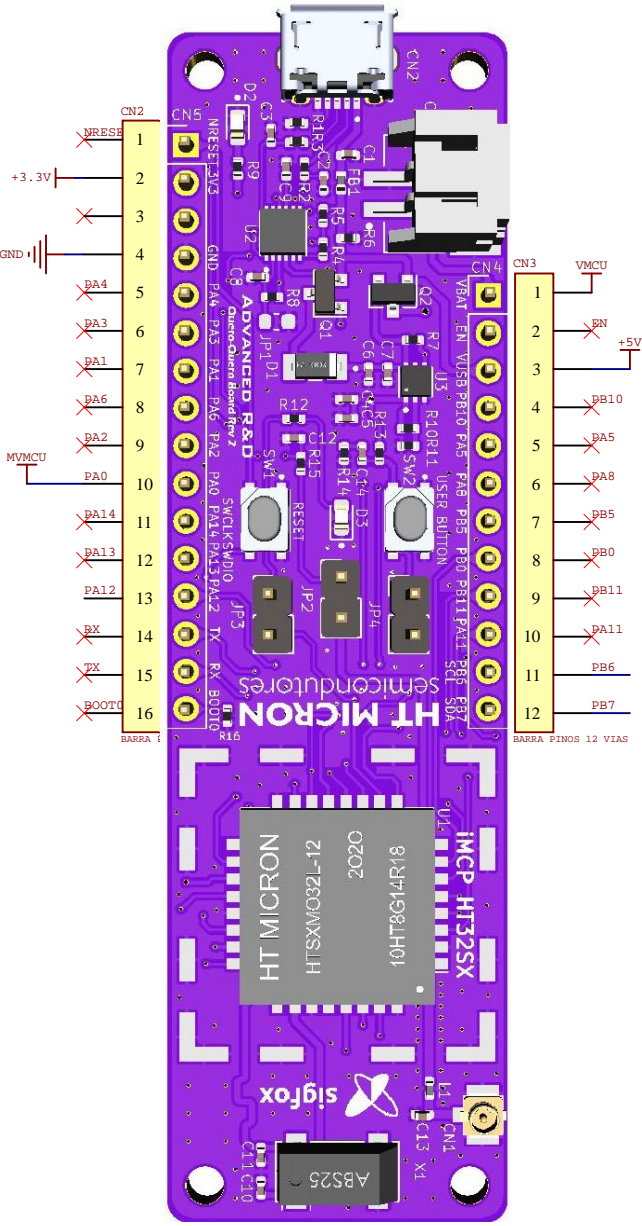
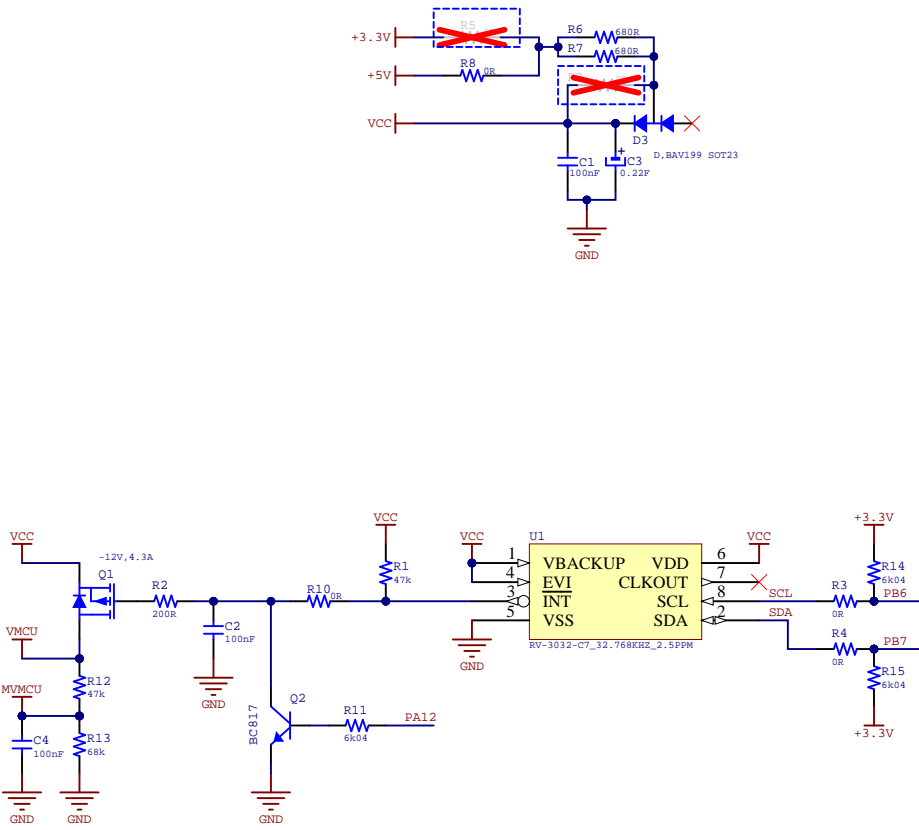
D


A

B

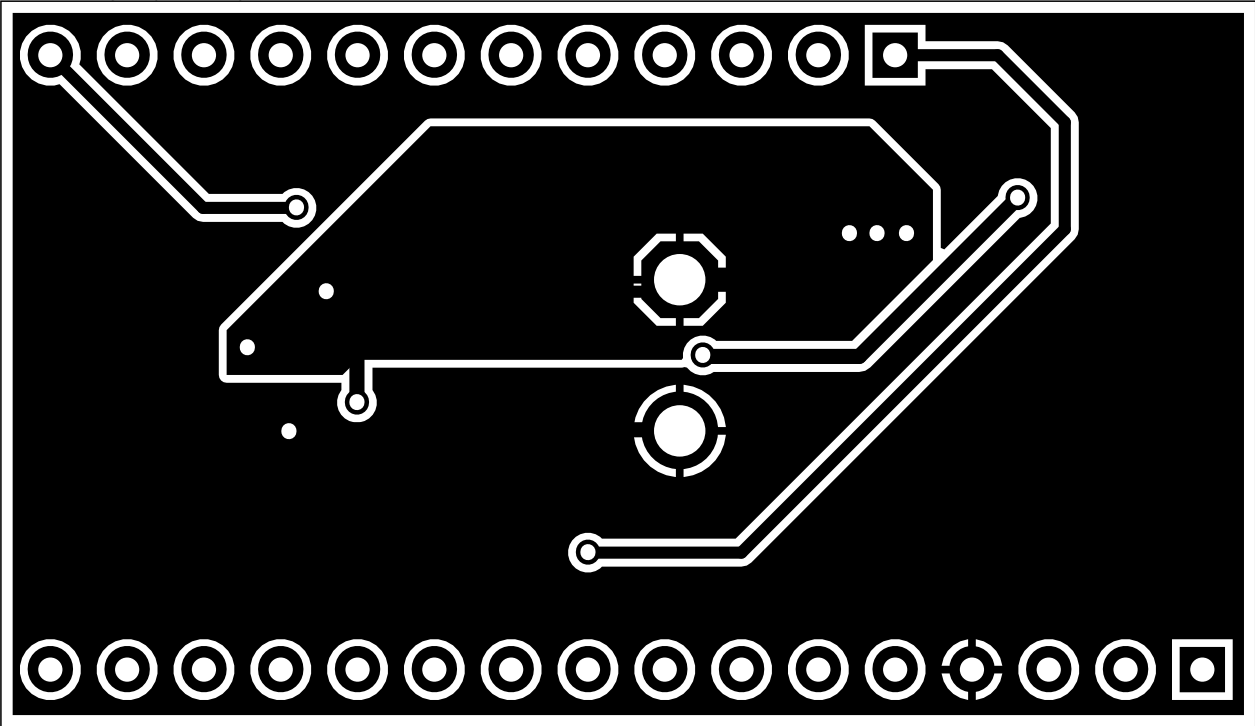
C

D

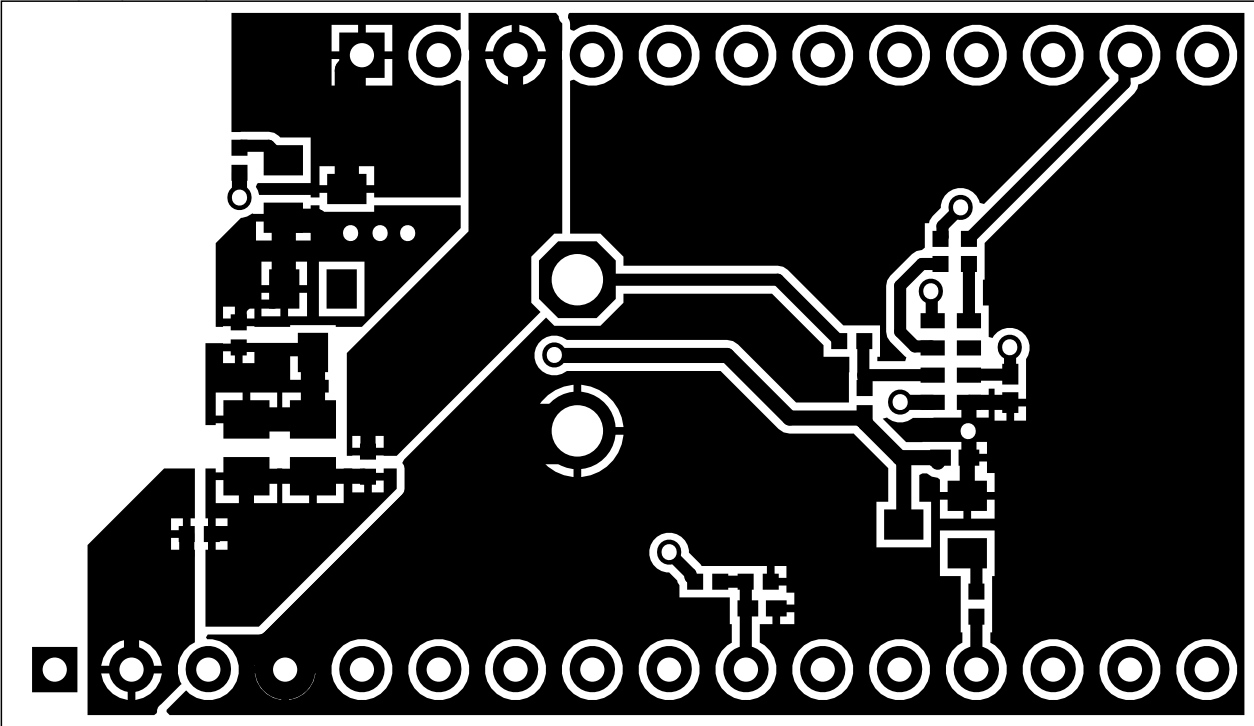


 Somos infinitas possibilidades	Projeto:		Projeta: Humberto Kramm
	Tamanho: A4	Nome: main.SchDoc	Revisão: V2
	Date: 31/10/2022	Time: 23:40:29	Página 1 de 1
	File: P:\TCC\HW\main.SchDoc		

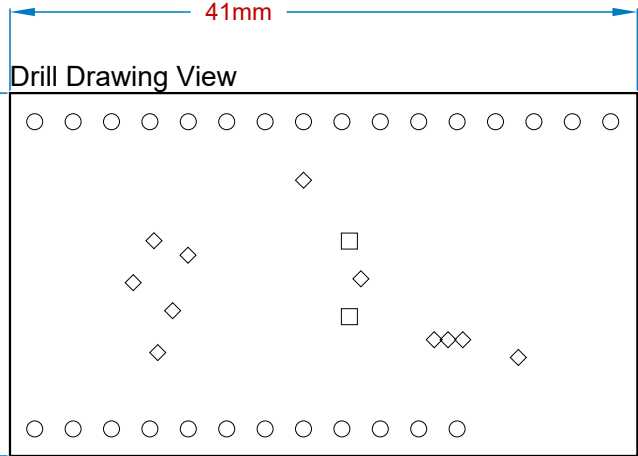
Bottom Layer (Scale 4)



Top Layer (Scale 4)



1. Versao inicial



Drill Table				
Symbol	Count	Hole Size	Plated	Hole Tolerance
□	2	1.70	Plated	
○	28	0.80	Plated	
◇	11	0.50	Plated	

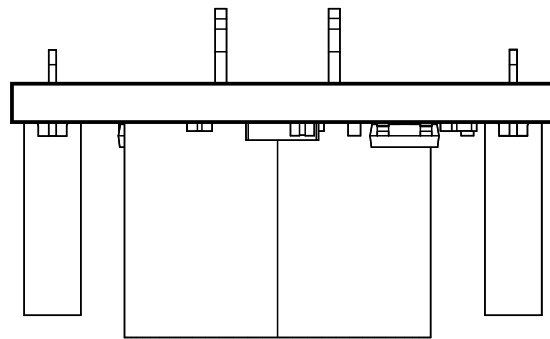
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Layer Stack Legend

Material	Layer	Thickness	Dielectric Material	Type	Gerber
	Top Overlay			Legend	GTO
Surface Material	Top Solder	0.010mm	Solder Resist	Solder Mask	GTS
Copper	Top Layer	0.036mm		Signal	GTL
Core		1.600mm	FR-4	Dielectric	
Copper	Bottom Layer	0.036mm		Signal	GBL
Surface Material	Bottom Solder	0.010mm	Solder Resist	Solder Mask	GBS
	Bottom Overlay			Legend	GBO
Total thickness: 1.691mm					

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Like Pi Domótica			
		DIMENSIONS ARE IN INCHES	DRAWN	Humberto Kramm	31/10/2022	TITLE			
		TOLERANCES:	CHECKED	Humberto Kramm					
		FRACTIONAL±	ENG APPR.	Humberto Kramm					
		ANGULAR: MACH± BEND ±	MFG APPR.						
		TWO PLACE DECIMAL ±	Q.A.			TCC-RTC			
		THREE PLACE DECIMAL ±	COMMENTS:						
		INTERPRET GEOMETRIC TOLERANCING PER:				SIZE	DWG. NO.	V2	
		MATERIAL							
NEXT ASSY	USED ON	FINISH							
APPLICATION		DO NOT SCALE DRAWING				SCALE:	1:1	WEIGHT:	SHEET 1 OF 2

D



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Like Pi Domótica			
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN Humberto Kramm		31/10/2022	TITLE 			

D

