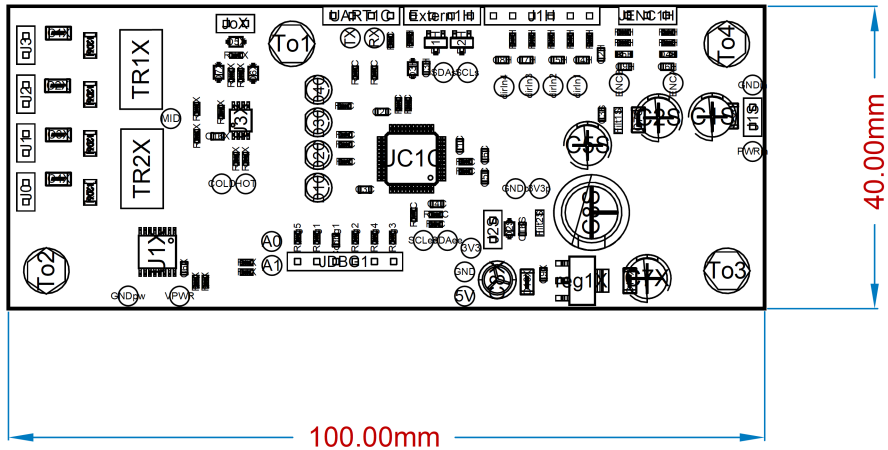
Digital Input Mini

Digital_Input_Mini.PcbDoc

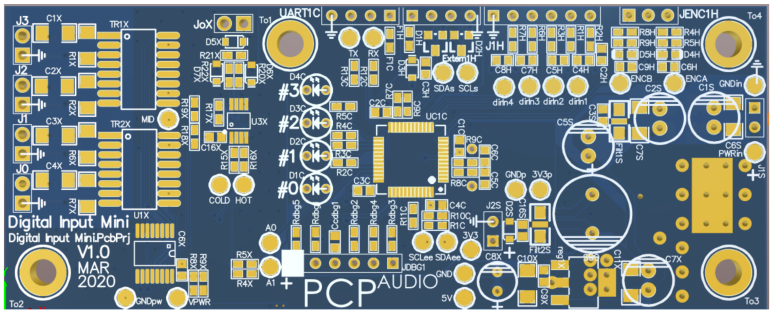
PCB Specification Document 1 / 2

Variante = [No Variations]

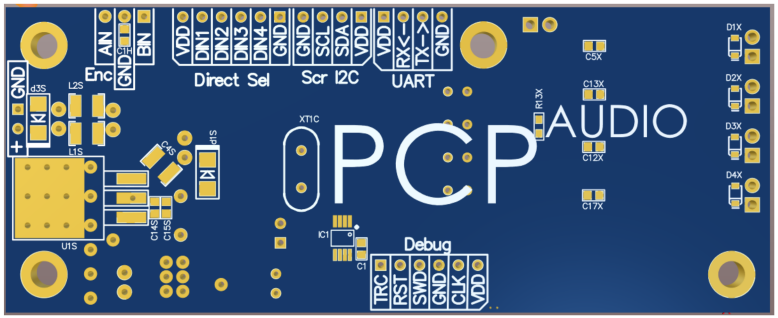
View from Top side (Scale 1:1)



TOP VIEW



BOTTOM VIEW



PCP AUDIO

Descripción

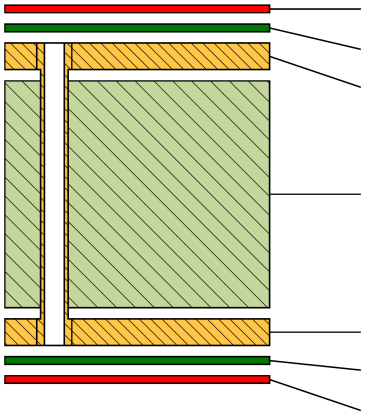
Proyecto	Digital Input Mini
Versión	1.0
Autor	José Pablo Crespo de Pablos
Fecha	24/07/2021

Digital Input Mini

PCB Specification Document 2 / 2

Digital_Input_Mini.PcbDoc

Layer Stack Legend



Material	Layer	Thickness	Dielectric Material	Type	Gerber
	Top Overlay			Legend	GTO
Surface Material	Top Solder	0.01mm	Solder Resist	Solder Mask	GTS
Copper	Top Layer	0.04mm		Signal	GTL
		1.50mm	*FR-4*	*Dielectric*	
Copper	Bottom Layer	0.04mm		Signal	GBL
Surface Material	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
	Bottom Overlay			Legend	GBO

Total thickness: 1.59mm

PCP AUDIO

Descripción

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