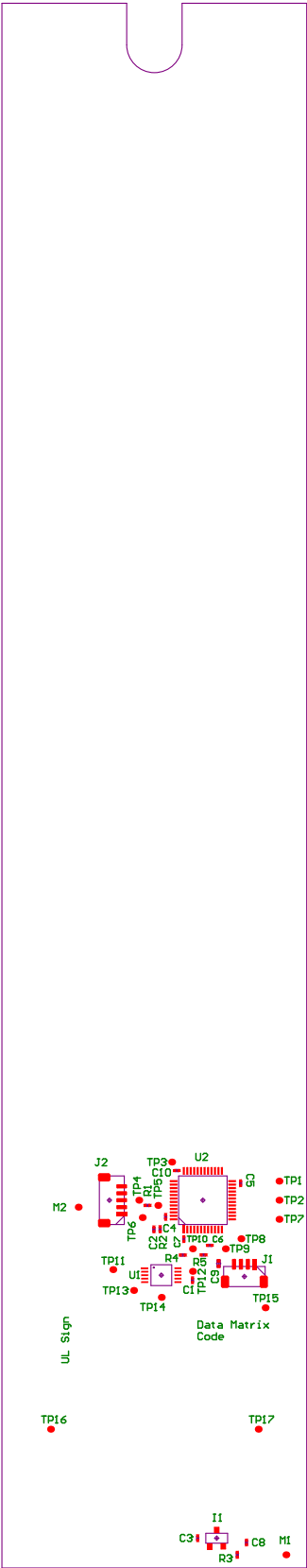


Top Drawing



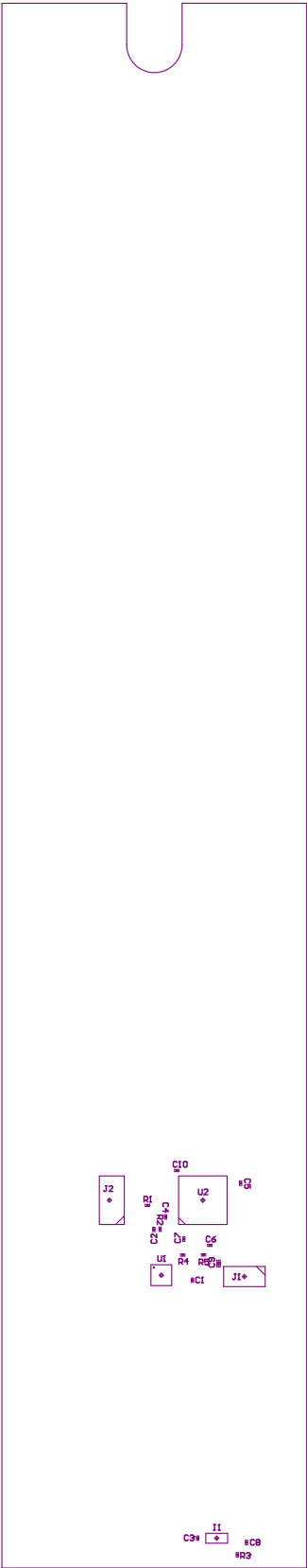
Project Name	NewPro Water Tank Sensor PCB
Project Nr.	613 069 700
Revision	6.3 9389 [Locally Modified]
Author	BHC
File	PCB_NEWPRO_WTS.PcbDoc
Date	08.02.2019 17:28:53
Scale	SCALE: 0.97

Scale	SCALE: 0.8x
Date	08.02.2019 17:58:23
File	PCB_NEWPRO-WT2-PCBDoc
Author	BHC
Revision	6.3 [Locally Modified]
Project Nr.	613 069 700
Project Name	NewPro Water Tank Sensor PCB



Bottom Drawing

Top Assembly Drawing

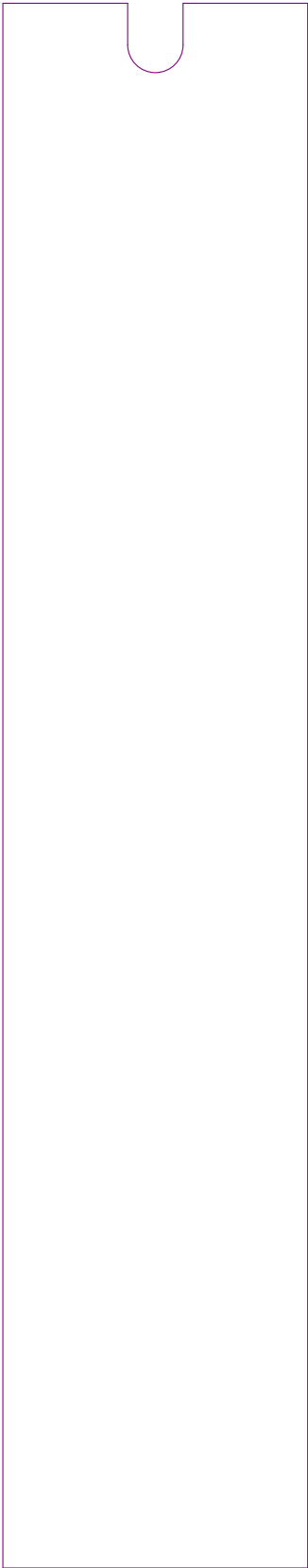


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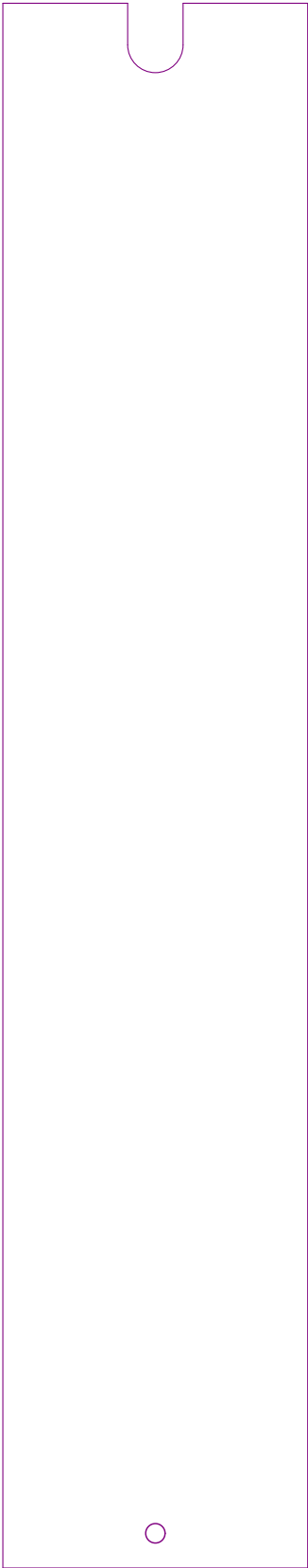


Board Shape



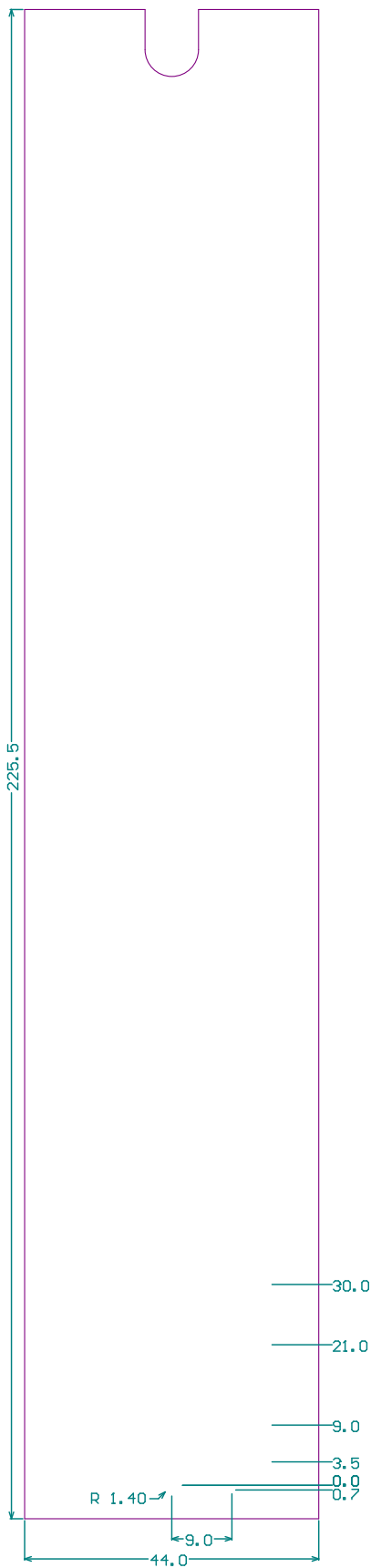
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Date	08.02.2019 17:28:54
Scale	SCALE: 0.97

Board Cutouts

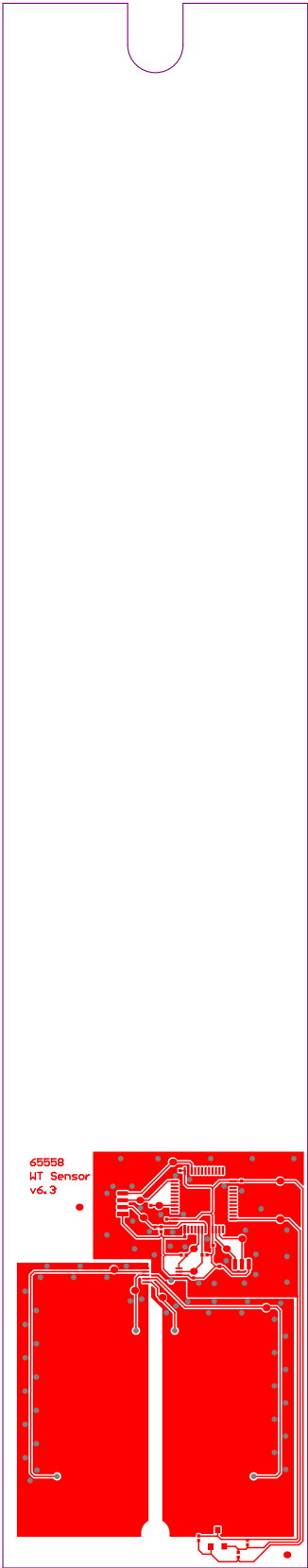


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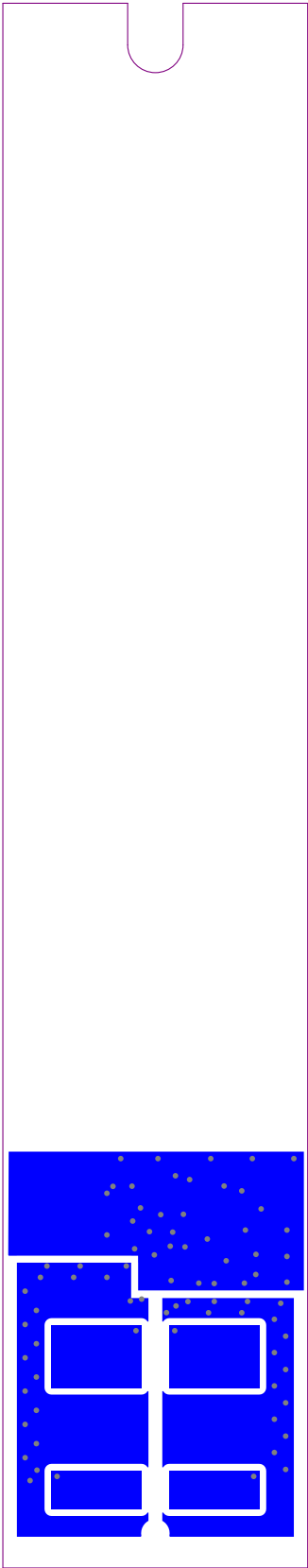
Dimensions



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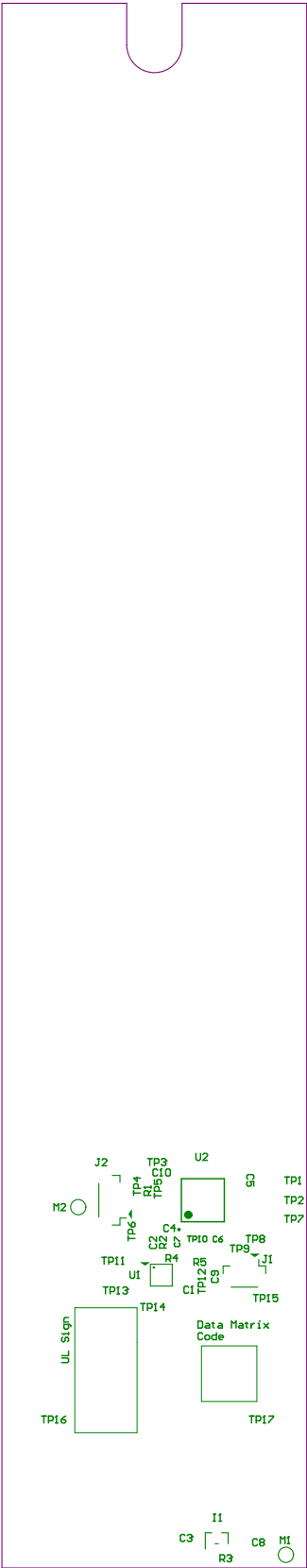


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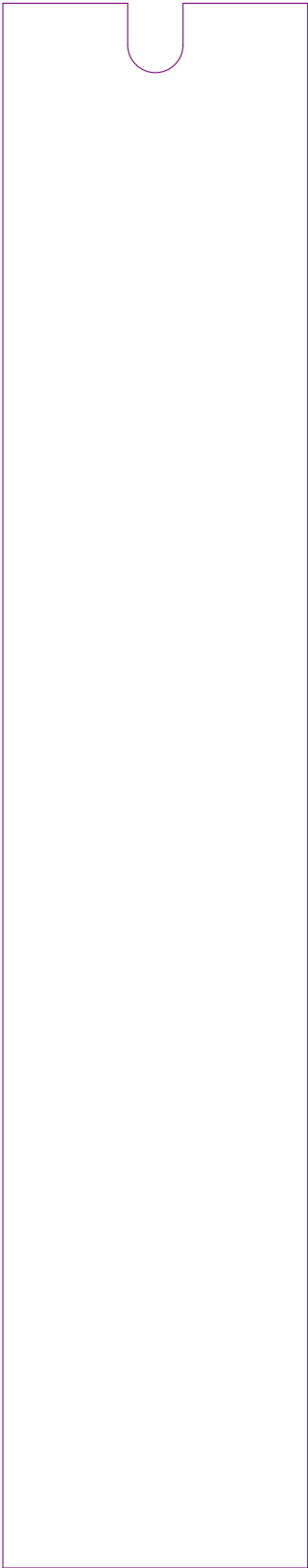
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Top Silkscreen Overlay

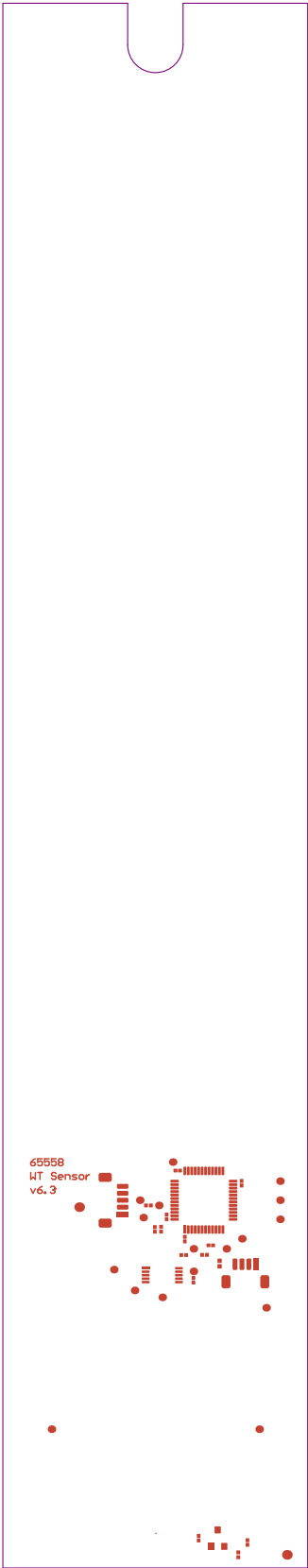


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Bottom Silkscreen Overlay

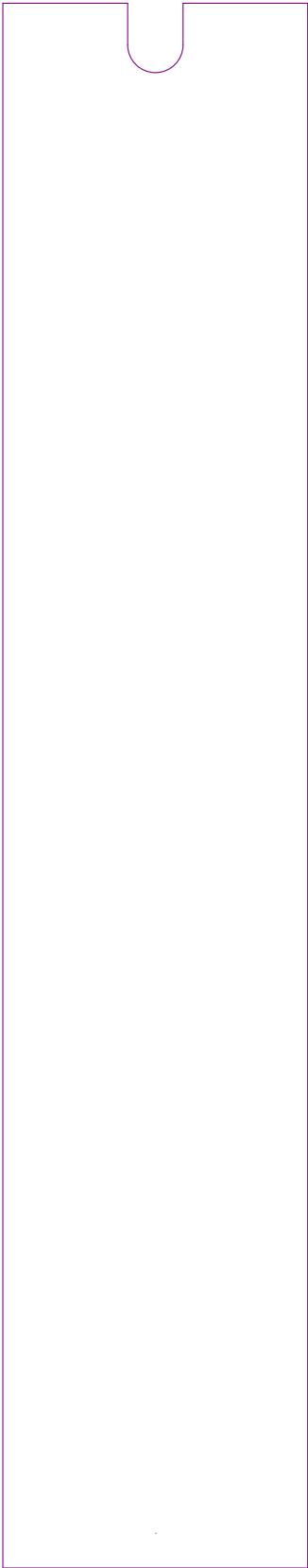


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Scale	SCALE: 0.97

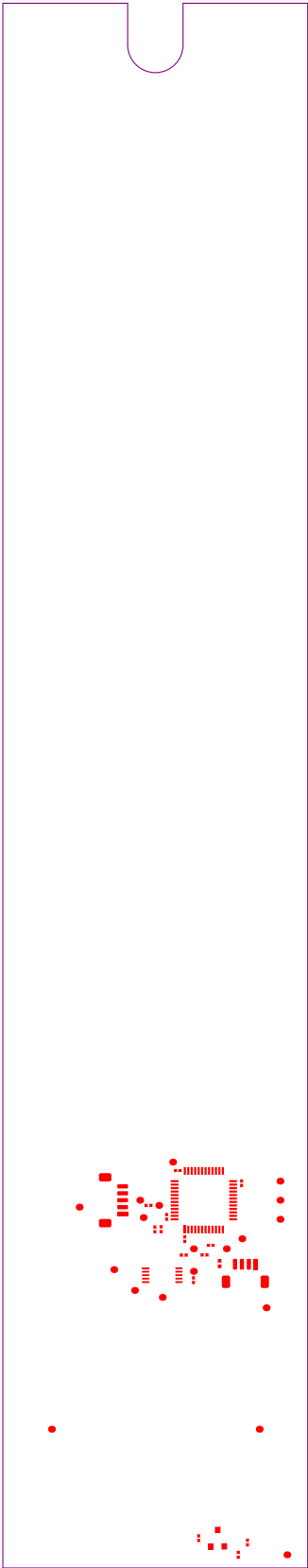


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Bottom Solder Mask Print

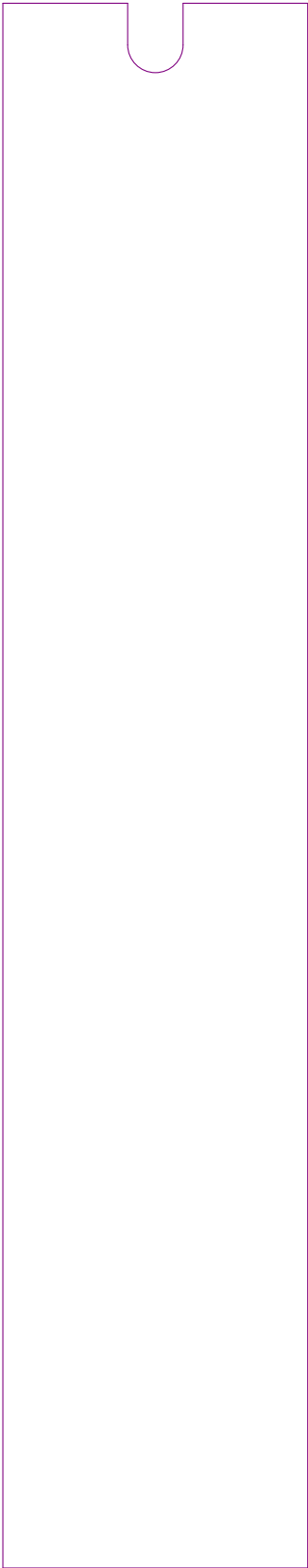


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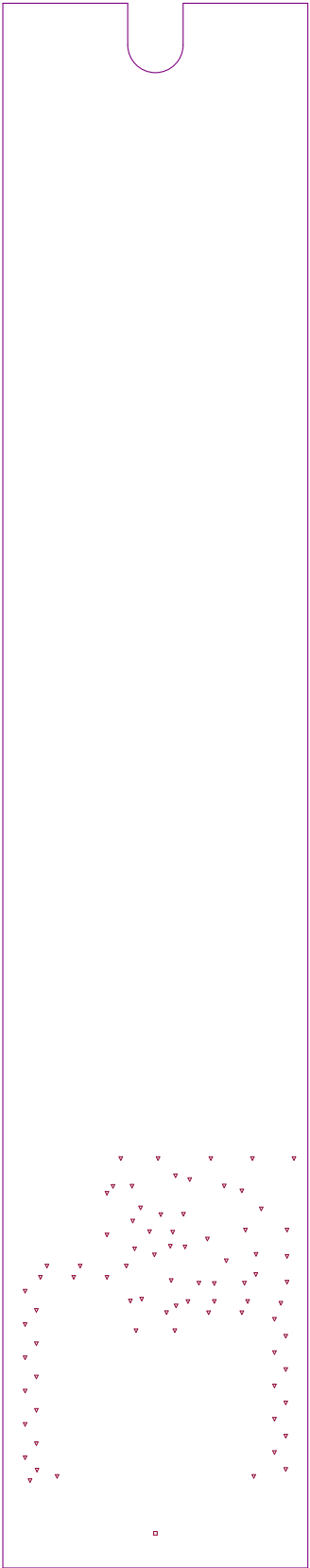
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Bottom Pad Master



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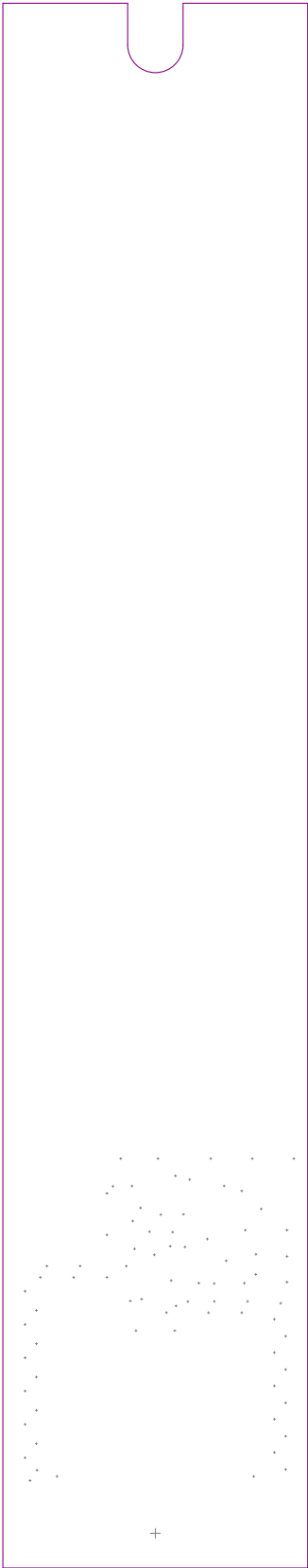
Drill Drawing For <Bottom Layer,Top Layer>



Symbol	Count	Hole Size	Plated	Hole Type
□	1	2.800mm <110.24mil>	NPTH	Round
▽	79	0.300mm <11.81mil>	PTH	Round
	80 Total			

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Drill Guide For <Bottom Layer,Top Layer>



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