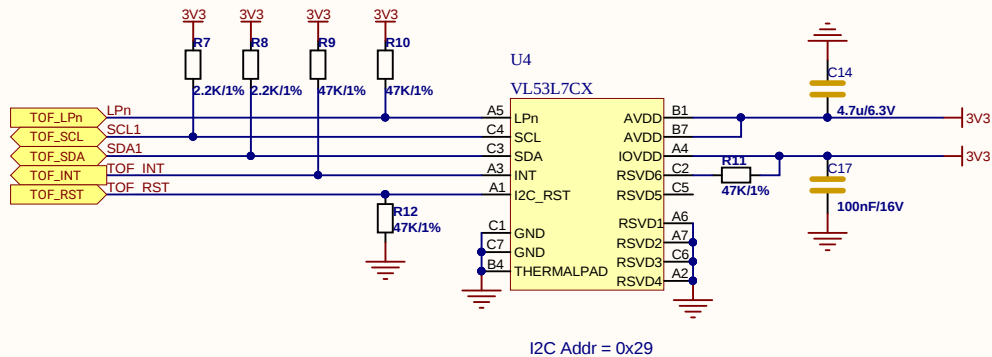
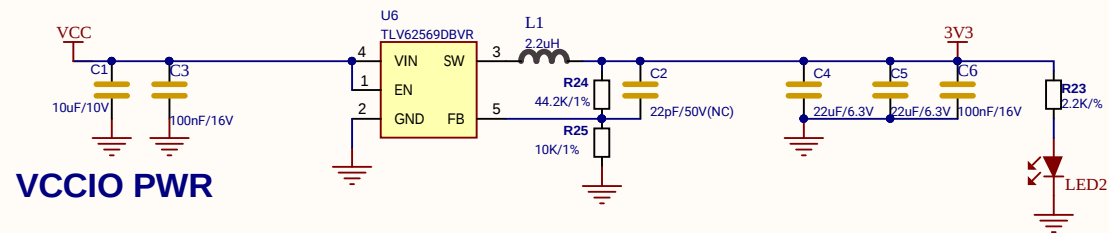




Title: TOF	Revision: V1.0	Code:
Drawn: Ifwag-CD	Size: A4	
Page: 2 of 4	Date: 2024/12/18	Time: 13:30:48

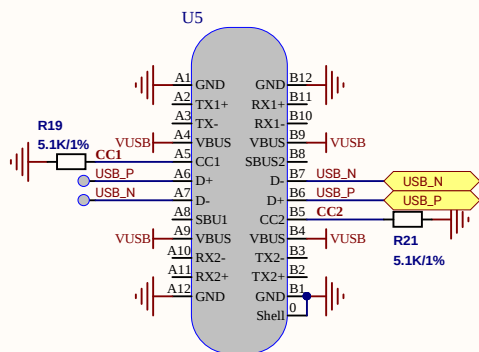
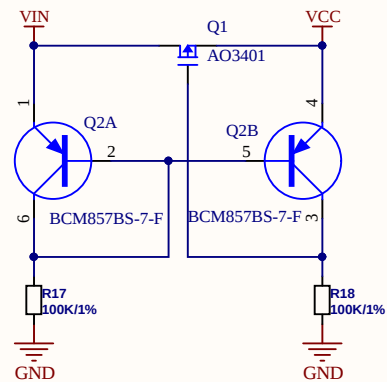
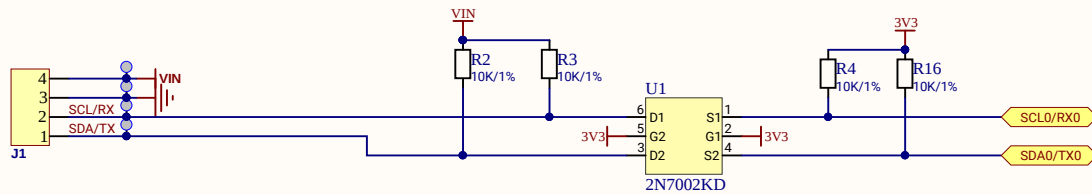


VCCIO PWR

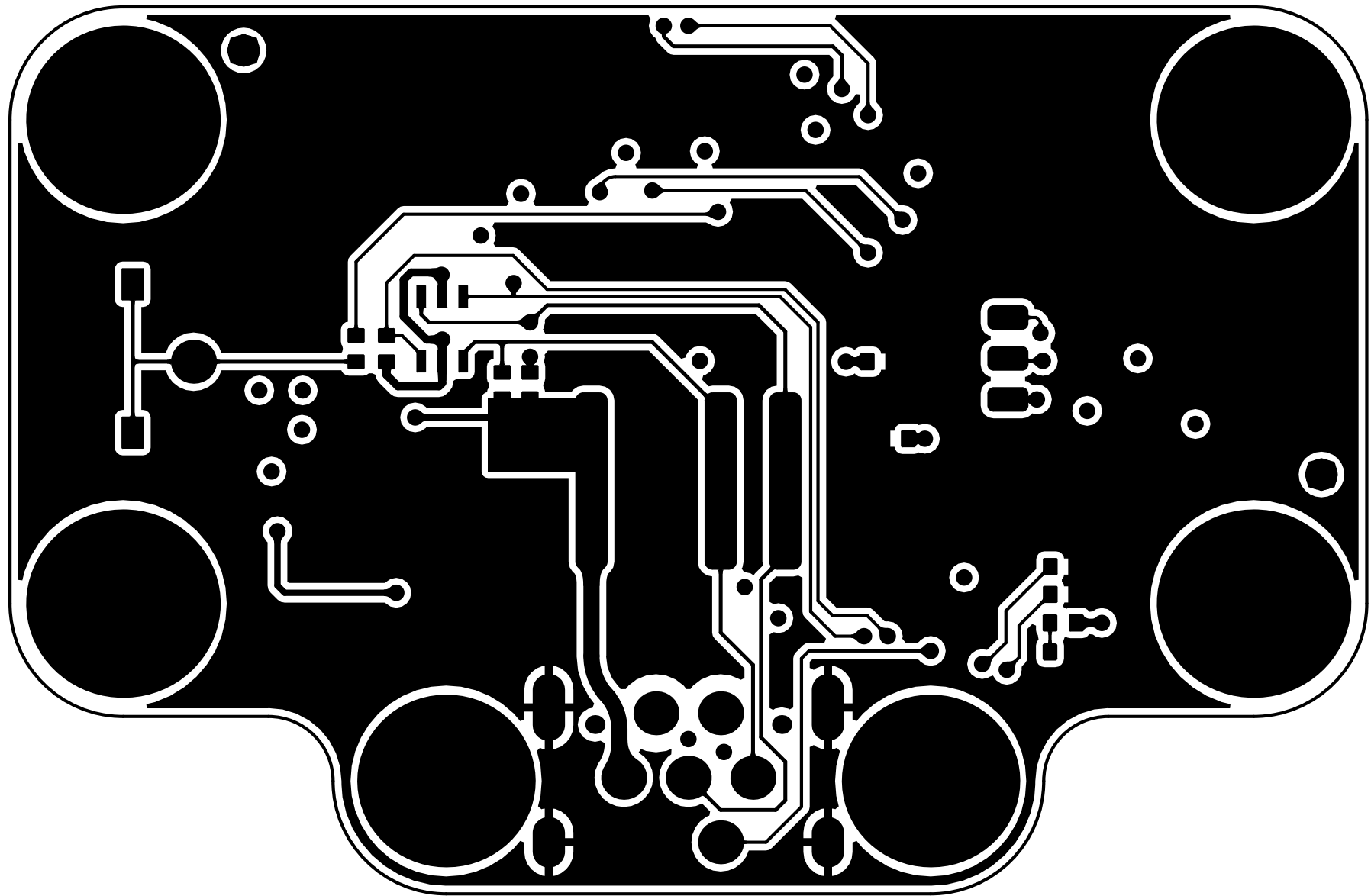
VFB=0.6V --> Vout=3.25V



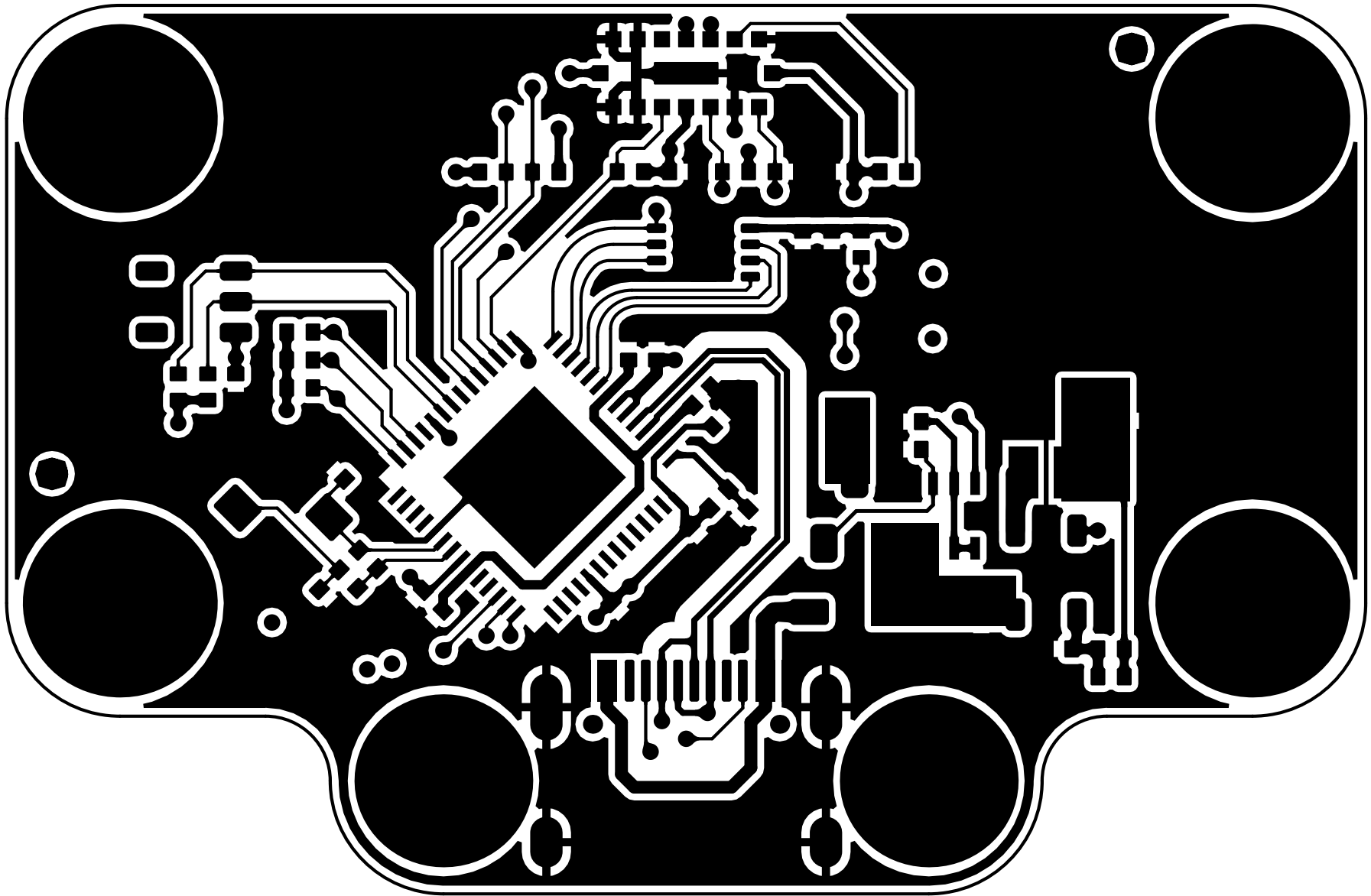
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Drawn: Ifwag-CD	Date: 2024/12/18	Size: A4
Page: 3 of 4		Time: 13:30:48

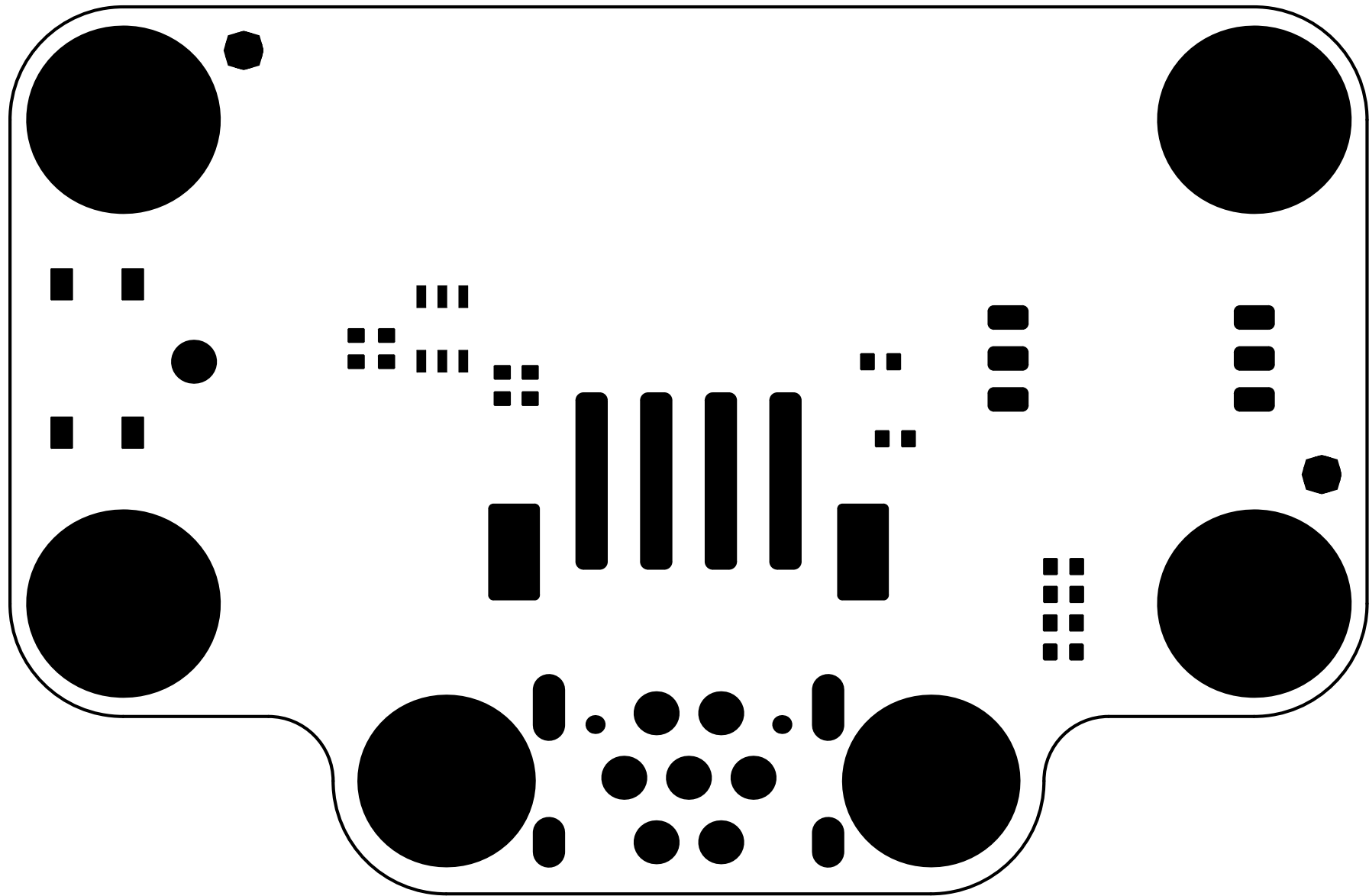


Title: <i>Connect</i>	Revision: <i>V1.0</i>	Code:
Drawn: <i>lfwag-CD</i>	Date: <i>2024/12/18</i>	Size: <i>A4</i>
Page: <i>4 of 4</i>	Time: <i>13:30:48</i>	

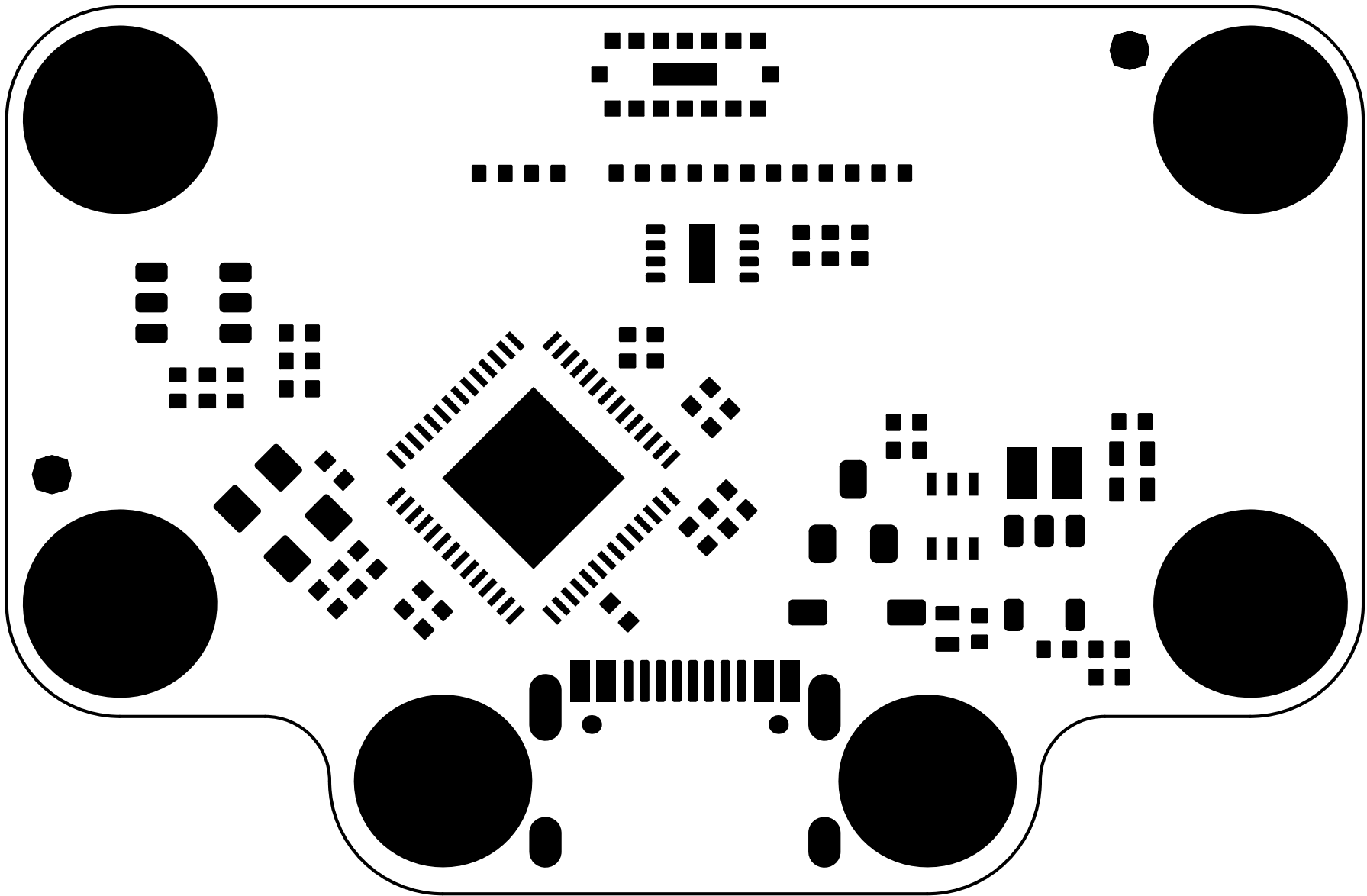


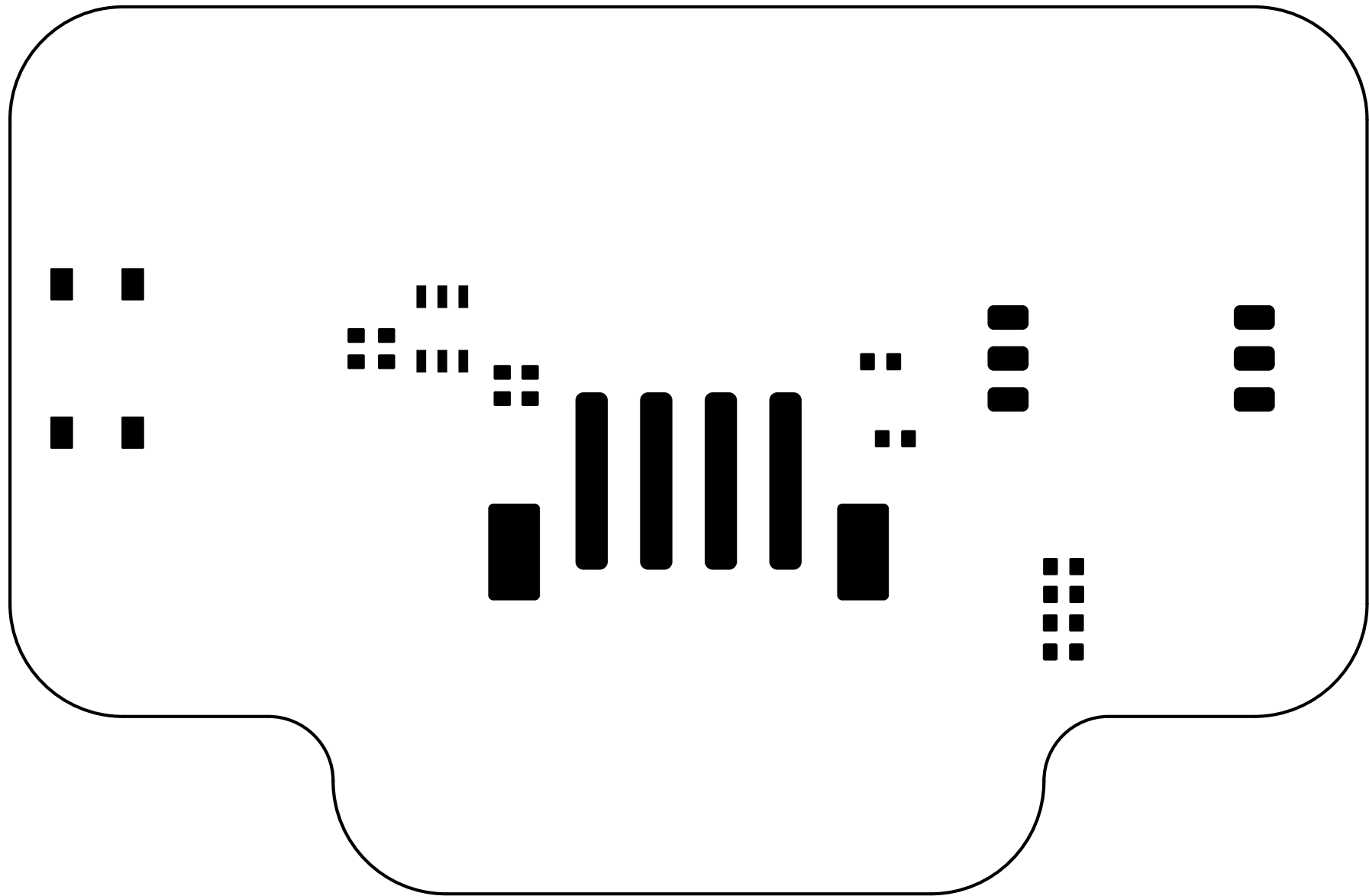
PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White



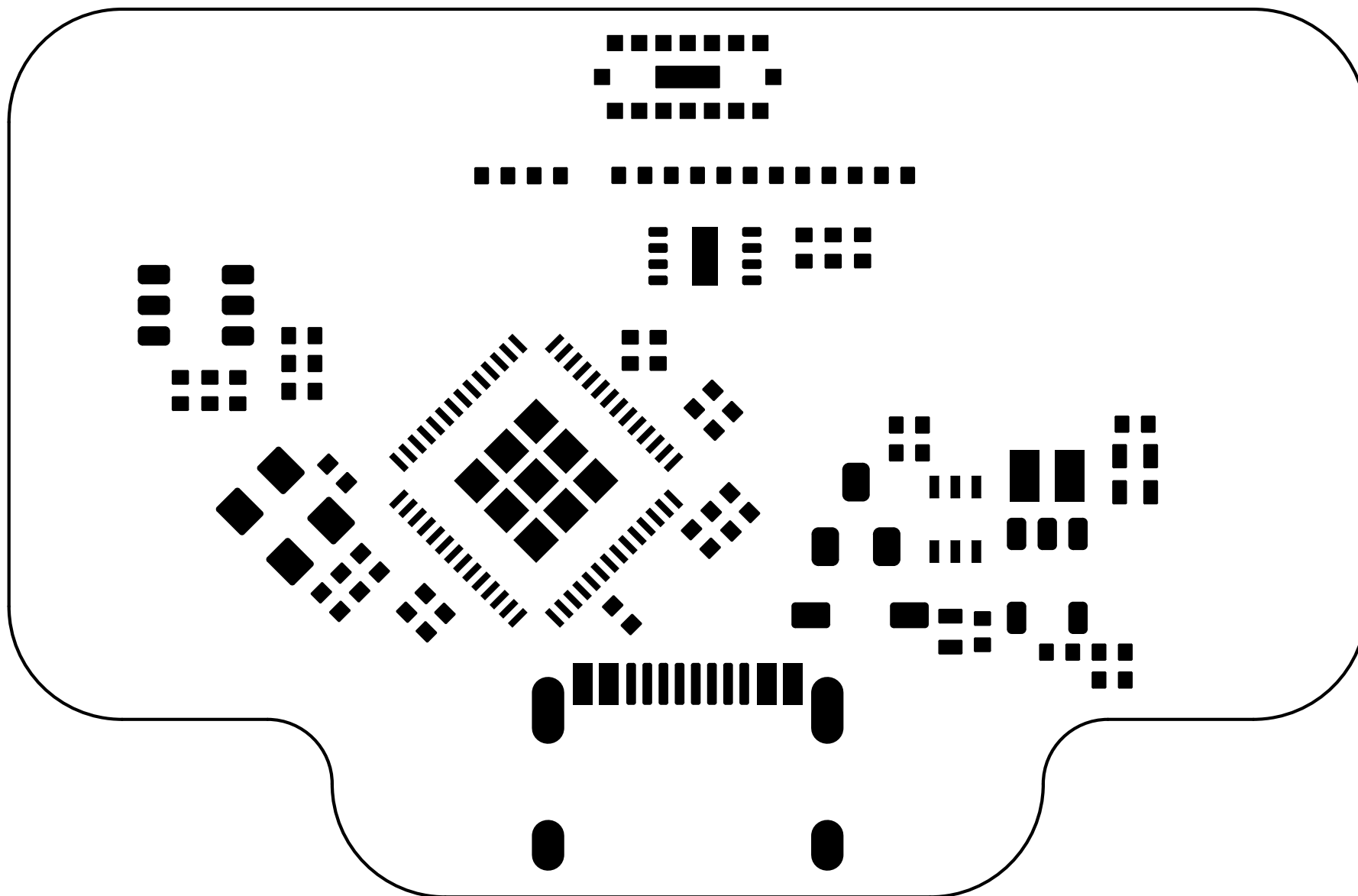


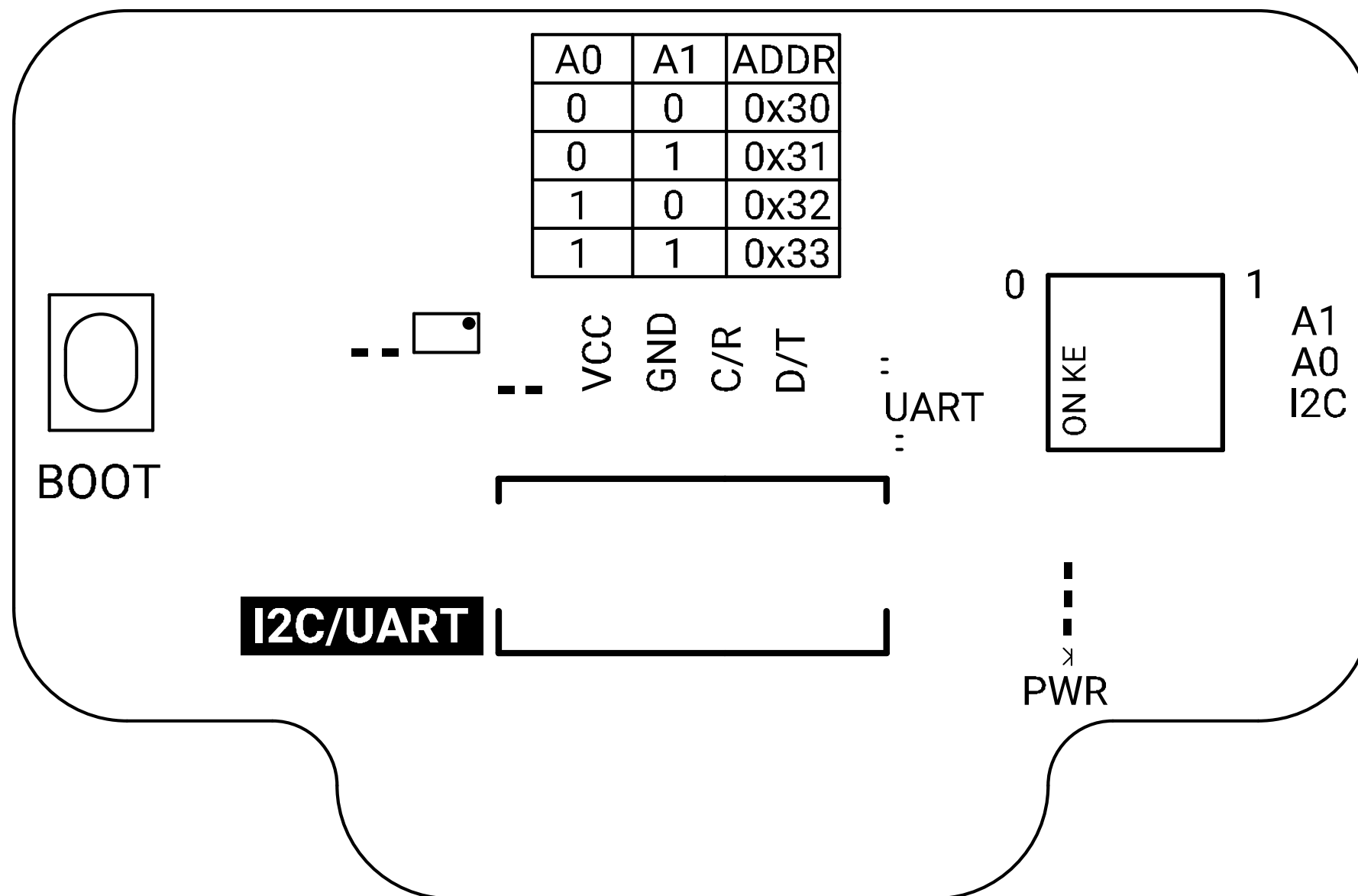
PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White



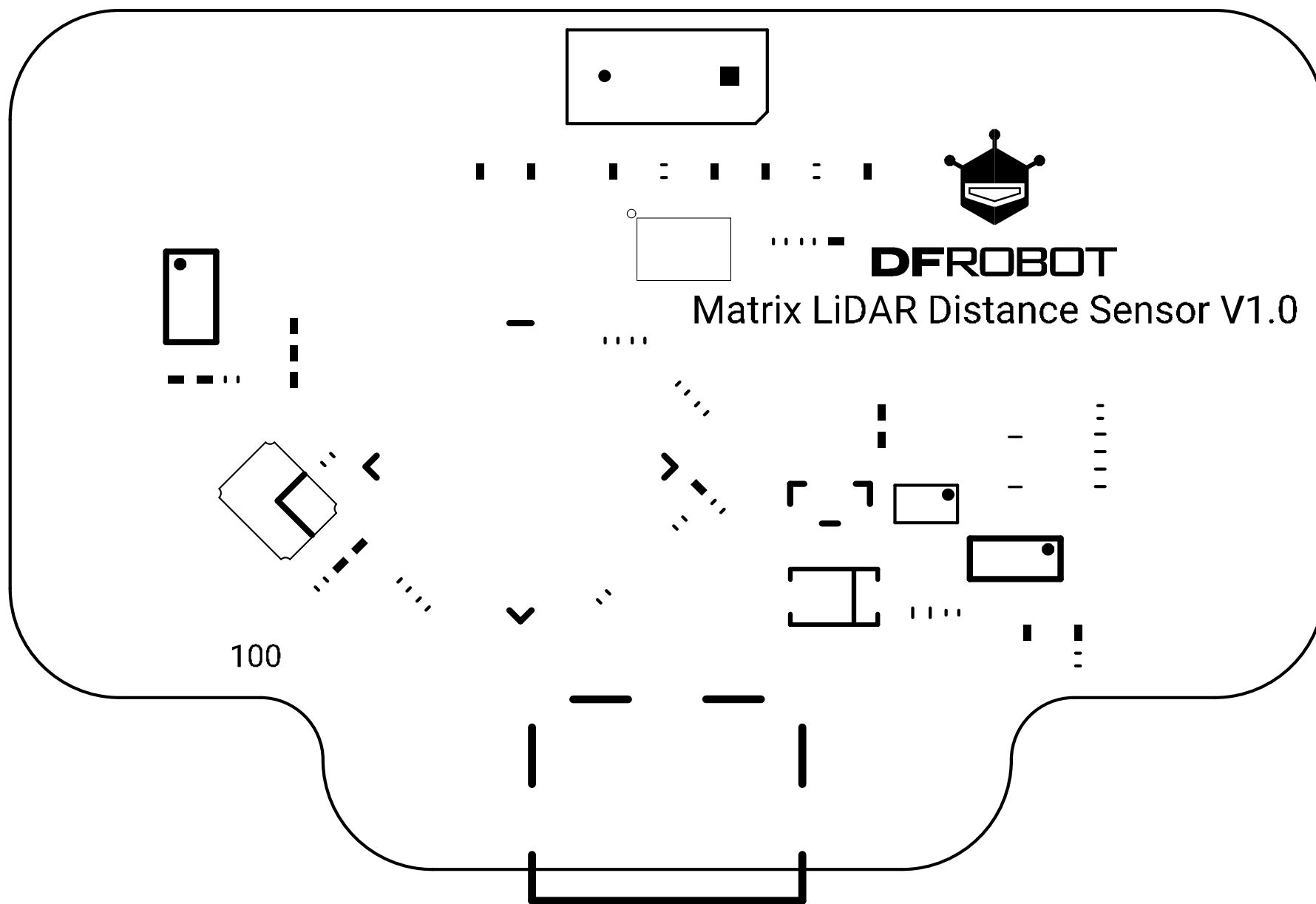


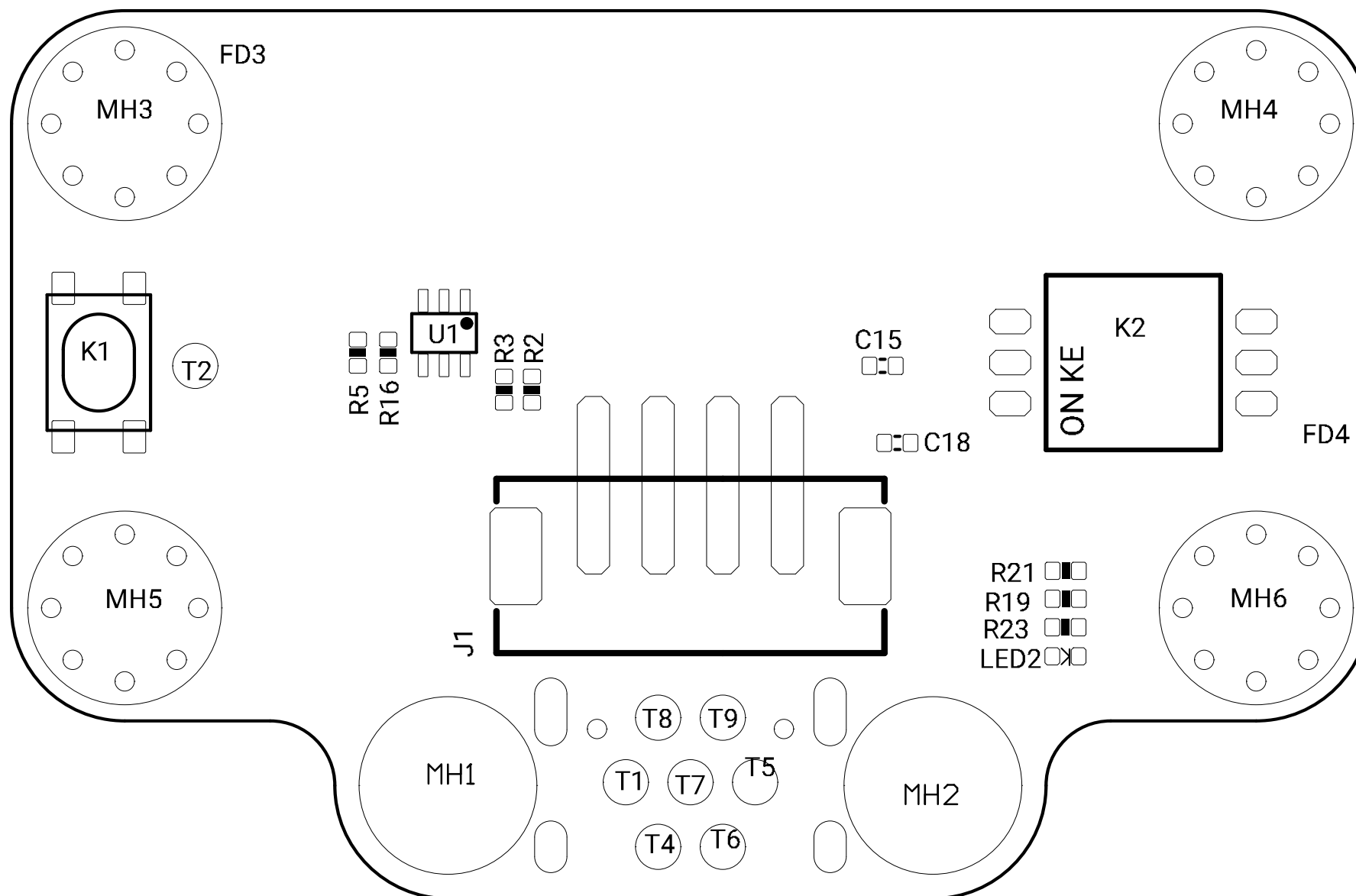
PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White



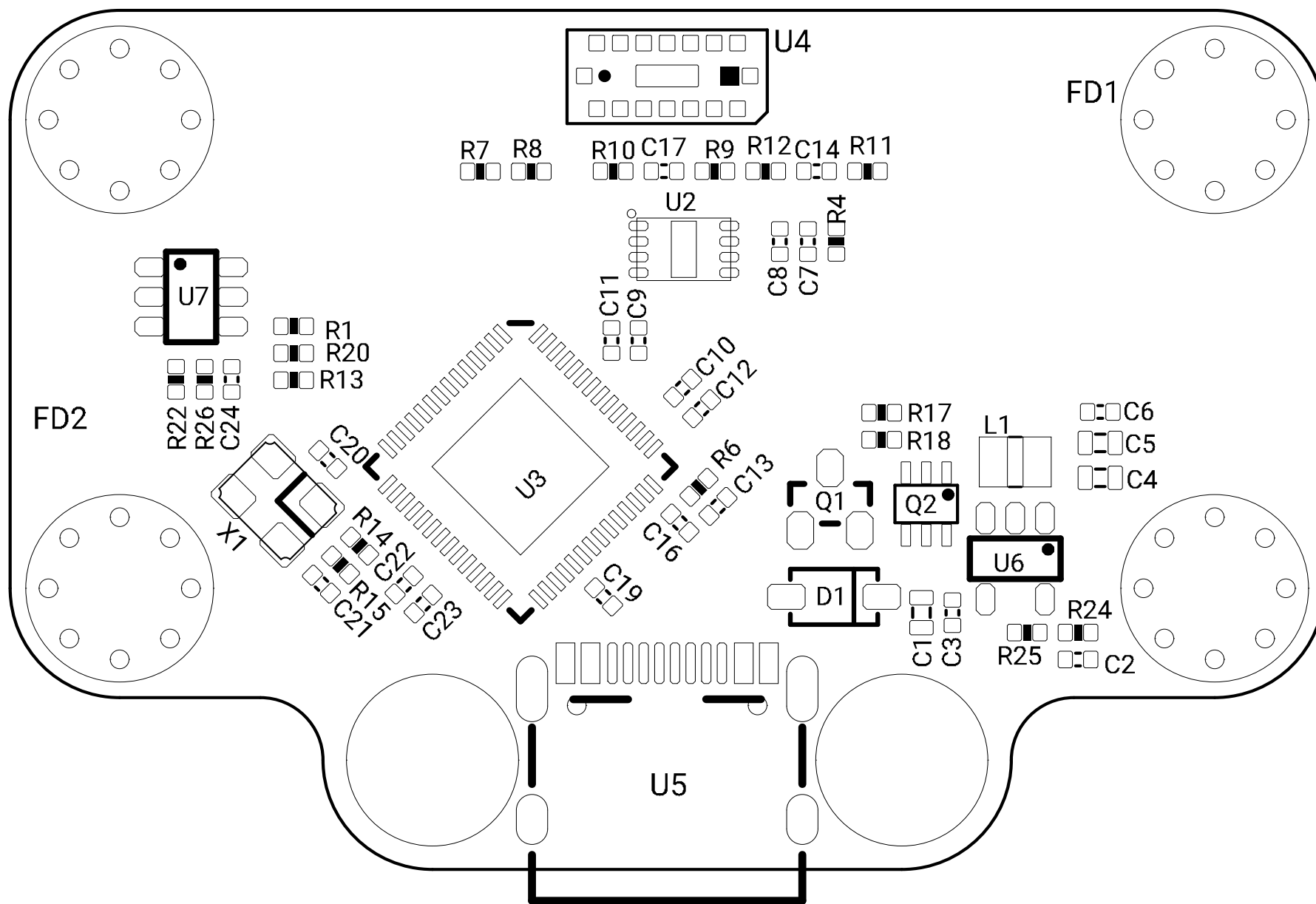


PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White

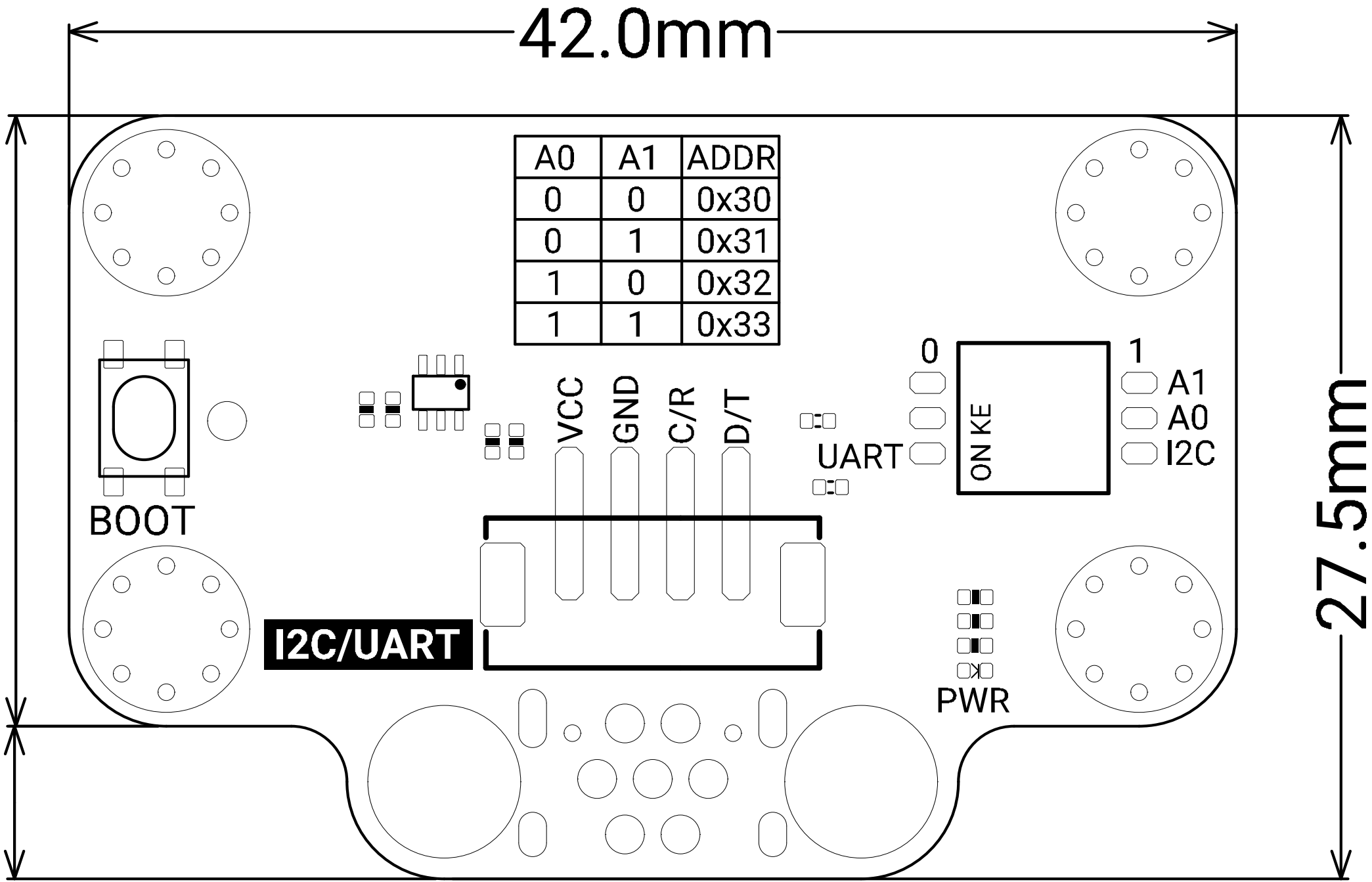




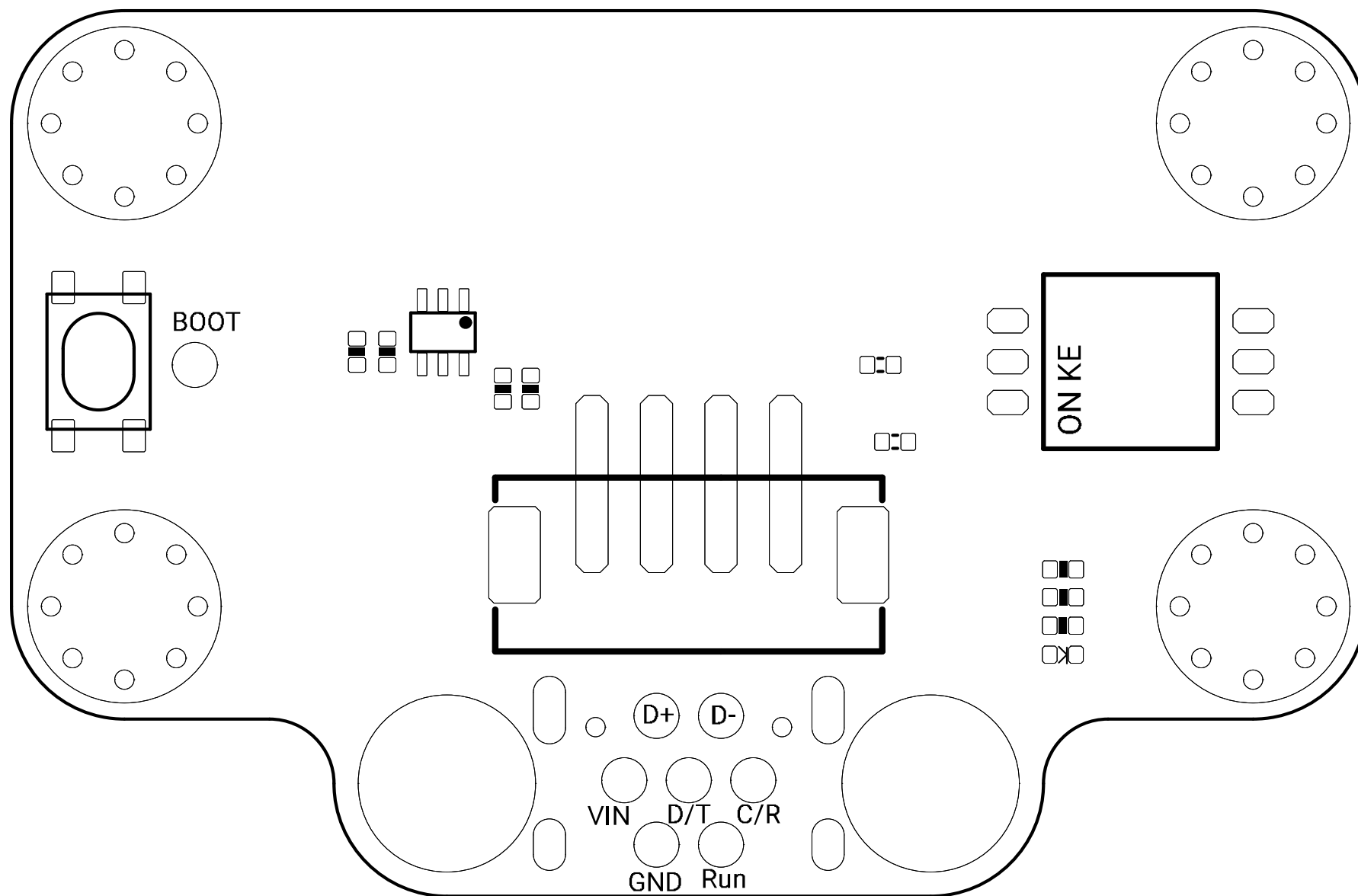
PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White



5.5mm 22.0mm 27.5mm



PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:SEN0628[V1.0.0]	Thickness: 1.6mm
Engineer:lfwag_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20241218	Top Silkscreen: White	Bottom Silkscreen: White

