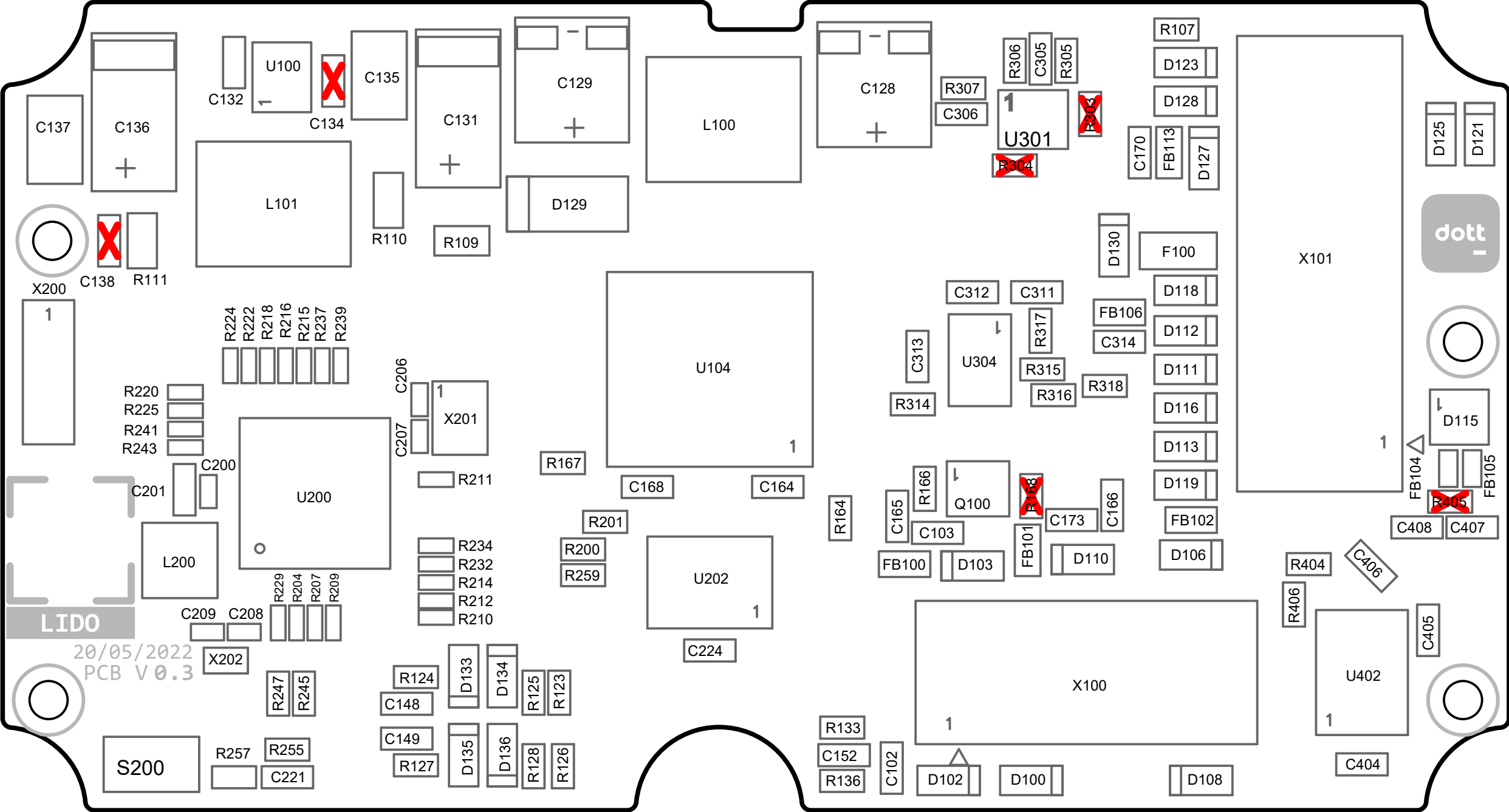


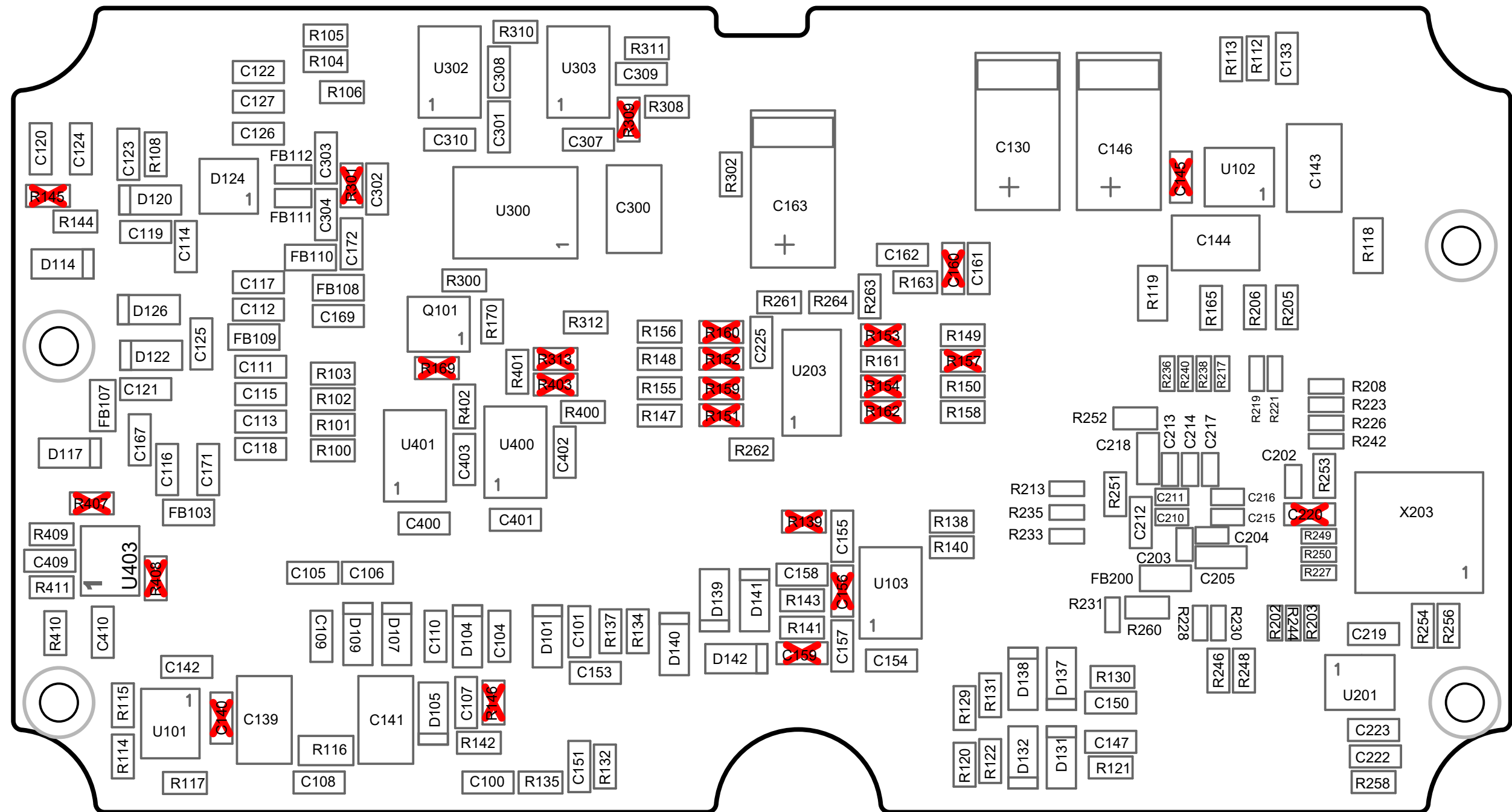
TOP ASSEMBLY




View from Top side (Scale 4:1)

Unless Otherwise Specified:		APPROVALS		DATES		<div>Dott (emTransit B.V.) Westerdok Van Diemenstraat 292 1013 CR, Amsterdam The Netherlands</div> <div></div>	
DIMMENSIONS ARE IN TOLERANCES: FRACTIONAL: +/- ANGULAR MACH: +/- BEND: +/- TWO PLACE DECIMAL: +/- THREE PLACE DECIMAL: +/-	Millimeters	ENGINEER: Francisco Gomez		30/06/2022			
		CHECKER:					
		MFG. APPR.					
		Q. A.					
		Reference Documents				<div>TITLE PROJECT: SDRR BOARD NAME: LIDO VARIANT: Development SIZE: A3 BOARD VERSION: 0 REVISION: .3 SCALE: 4:1 DWG. NO. SHEET: 1 of 2</div>	
COMMENTS:	BOM DOC:						
	ASSY DOC:						
	SCH DOC:						
	PCB DOC:						

BOTTOM ASSEMBLY



View from Bottom side (Scale 4:1)

Unless Otherwise Specified:		APPROVALS		DATES		<div>Dott (emTransit B.V.)</div> <div>Westerdok Van Diemenstraat 292 1013 CR, Amsterdam The Netherlands</div> <div></div>		
DIMMENSIONS ARE IN TOLERANCES: FRACTIONAL: +/- ANGULAR MACH: +/- TWO PLACE DECIMAL: +/- THREEE PLACE DECIMAL: +/-	Millimeters	ENGINEER: Francisco Gomez		30/06/2022				
		CHECKER:						
		MFG. APPR.						
		Q. A.						
		Reference Documents				TITLE		
COMMENTS:		BOM DOC:				PROJECT: SDRR		
		ASSY DOC:				BOARD NAME: LIDO VARIANT: Development		
		SCH DOC:				SIZE: A3	BOARD VERSION: 0 REVISION: .3	
		PCB DOC:				SCALE: 4:1	DWG. NO.	SHEET: 2 of 2