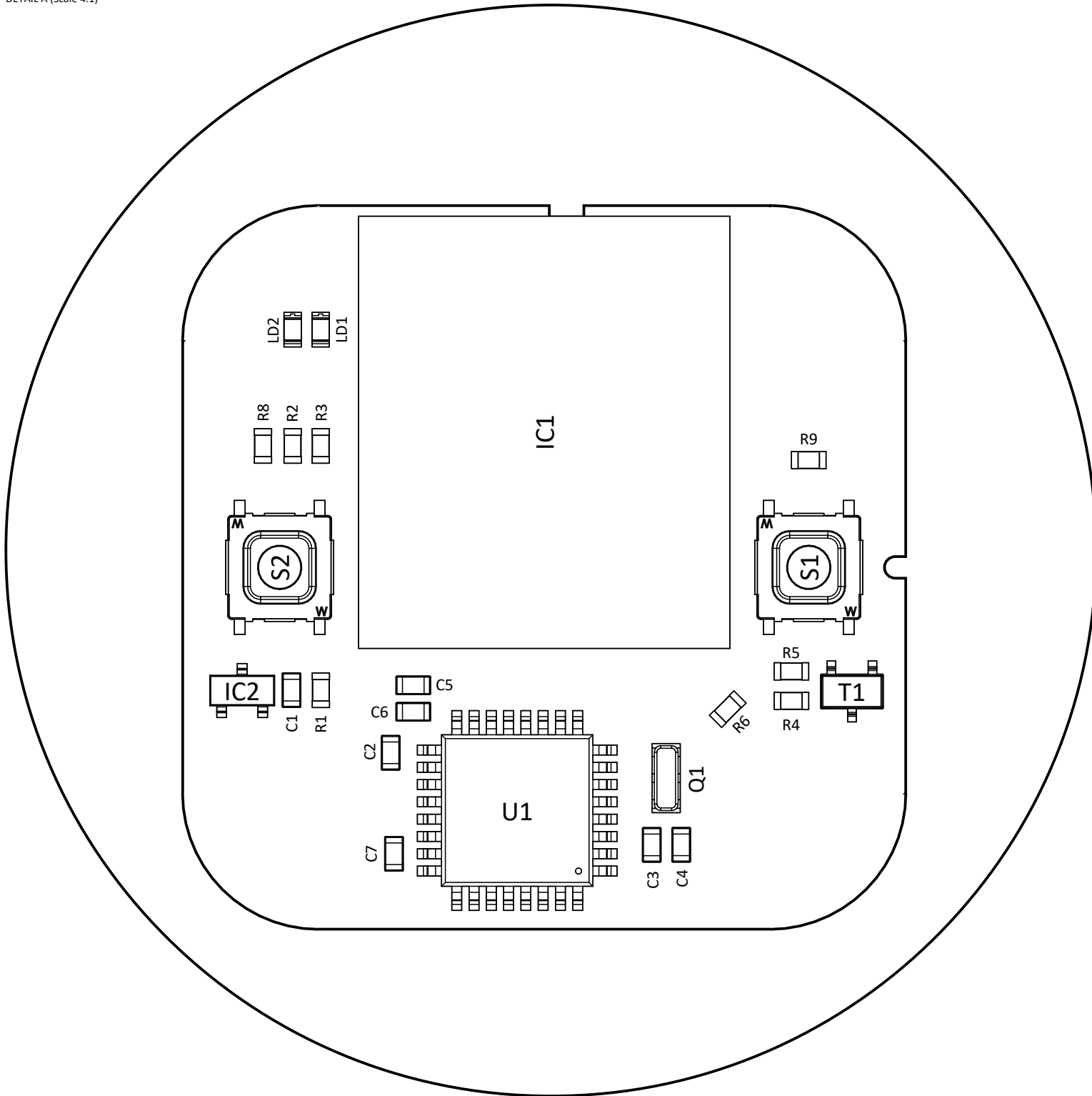
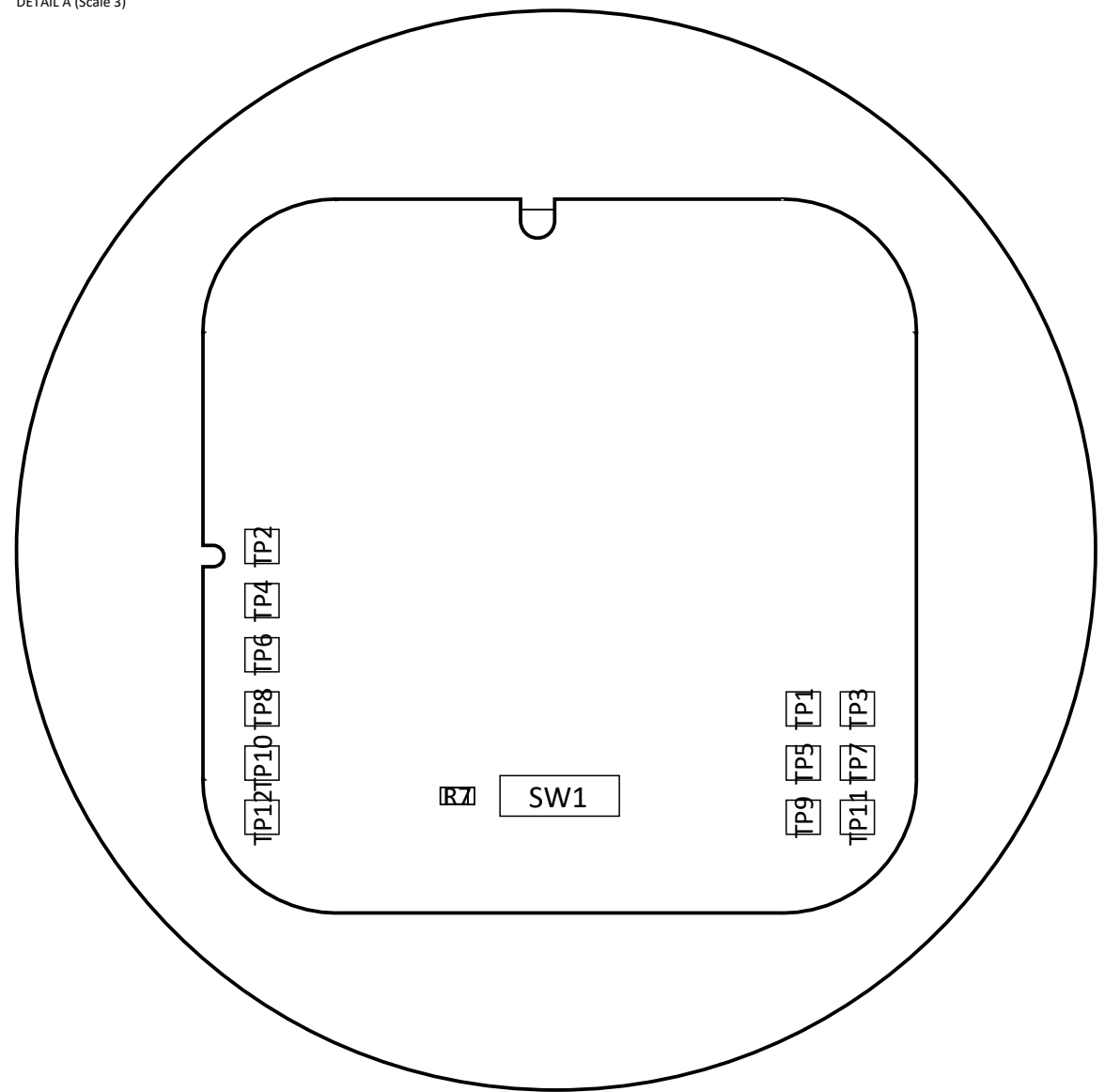


DETAIL A (Scale 4:1)



DETAIL A (Scale 3)



BOM Schaltung

Bill Of Materials

Line #	Comment	Designator	Quantity	Footprint
1	100N-V-50-10-S603	C1, C2, C3, C6, C7	5	Foot_Capacitor_0603
2	4U7-V-6_3-10-S603	C4, C5	2	Foot_Capacitor_0603
3	CC1101_Module	IC1	1	CC1101_Module
4	NCP803SN232T1G	IC2	1	Foot555A
5	LYL296Q2R2-26-S	LD1	1	Foot-LED0603-Yellow
6	LSL296P2Q2-1-S	LD2	1	Foot-LED0603-Red
7	CSTNE8M00GH5L000R0	Q1	1	CSTNE8M
8	10K-0_1-1-S603	R1	1	Foot_Resistor_0603
9	220-0_1-1-S603	R2, R3	2	Foot_Resistor_0603
10	47-0_1-1-S603	R4	1	Foot_Resistor_0603
11	150R-0_1-1-S603	R5	1	Foot_Resistor_0603
12	4K7-0_1-1-S603	R6	1	Foot_Resistor_0603
13	100k-0_1-0_1-S603	R7, R8, R9	3	Foot_Resistor_0603
14	431181015816	S1, S2	2	431181015816
15	Tactile Switch SPST-NO Top Actuated Surface Mount	SW1	1	OMRON_B3U-1000P_0
16	SI2302ADS-S	T1	1	Foot8309A
17	ATMEGA328P-AU	U1	1	32A_ATM

Tradfri to HM-BP-2-WM55	Revision 1.0
30.10.2021	by Asselhead
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