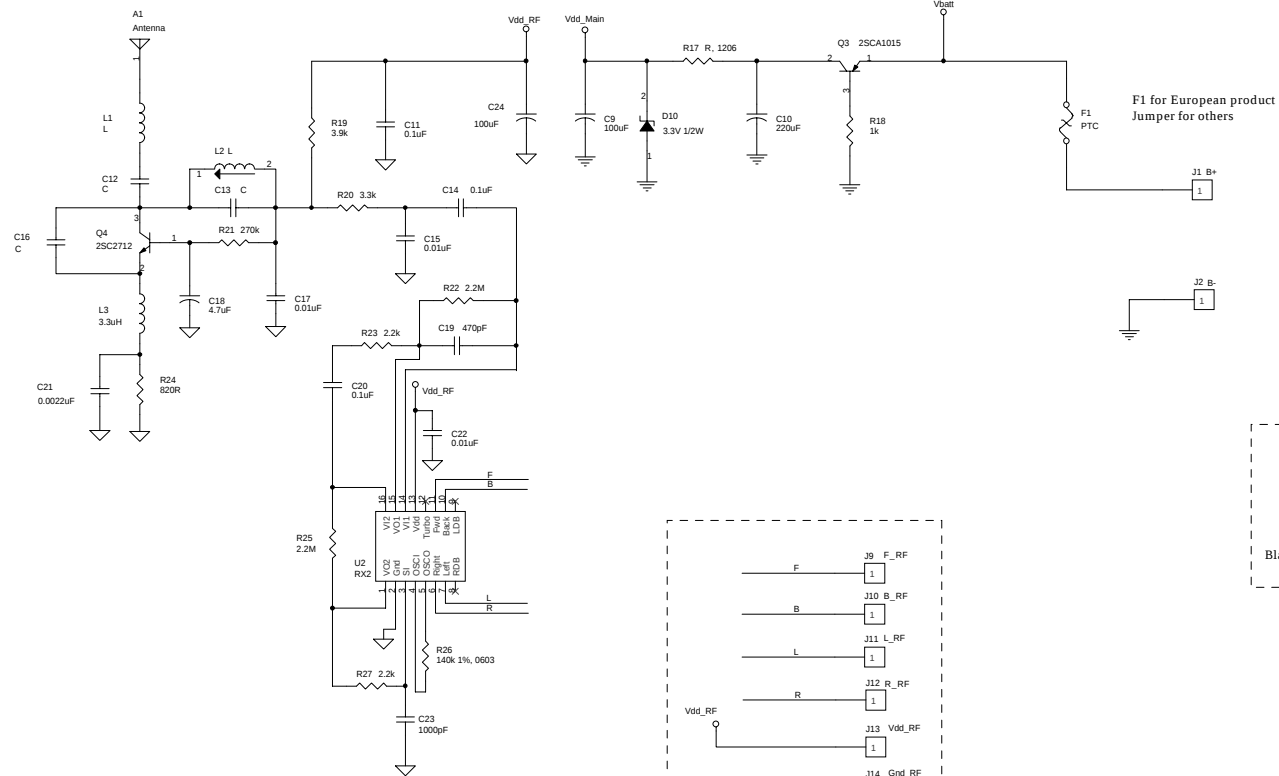
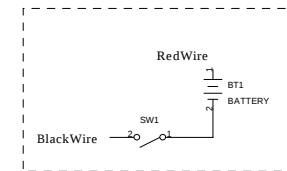


	27MHz	40MHz	49MHz
L1	4.7uH	2.7uH	1.5uH
L2	1.2uH	0.7uH	0.55uH
C12	5pF	2pF	2pF
C13	12pF	10pF	10pF
C16	27pF	18pF	15pF

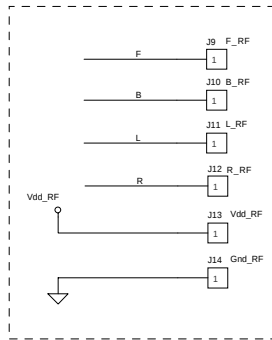
	6.0V	7.2V
R17	150R	180R



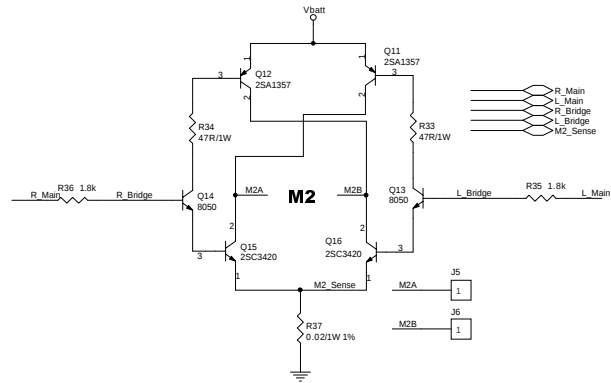
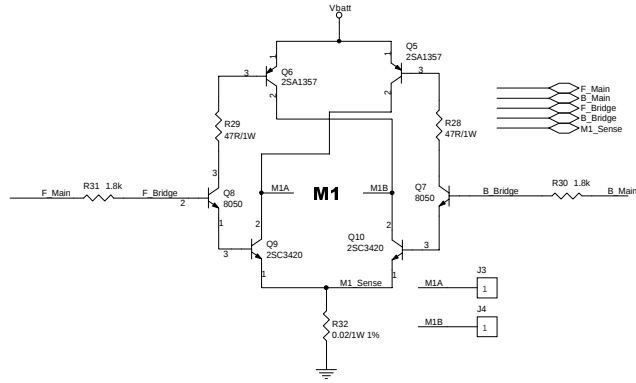
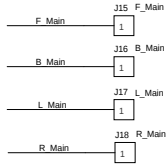
F1 for European product
Jumper for others

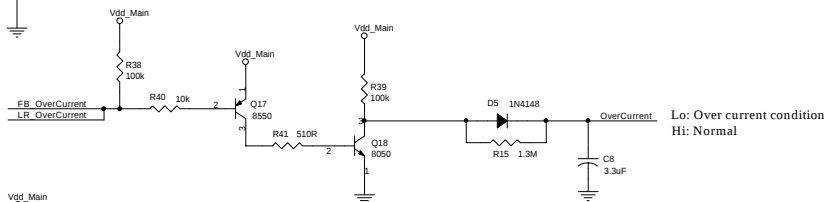
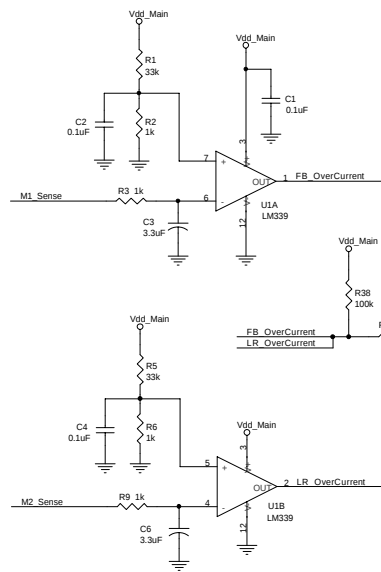


Not included in PCB netlist



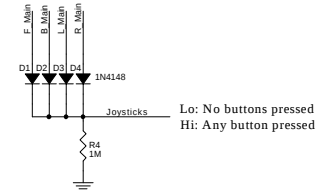
On edge of RF PCB



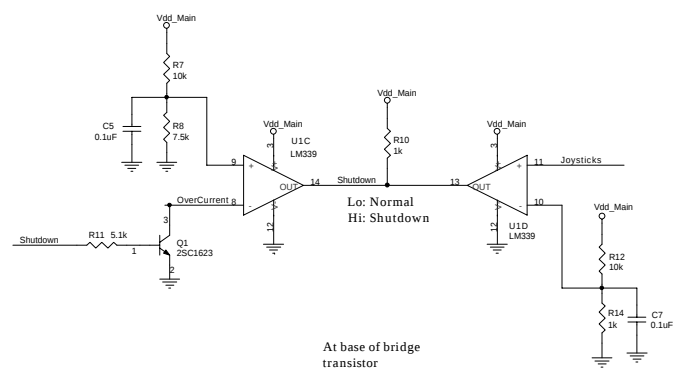


Lo: Over current condition
Hi: Normal

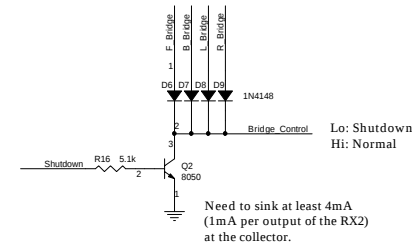
RX2 outputs



Lo: No buttons pressed
Hi: Any button pressed

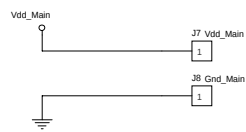


At base of bridge transistor



Lo: Shutdown
Hi: Normal

Need to sink at least 4mA
(1mA per output of the RX2)
at the collector.



Title		
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