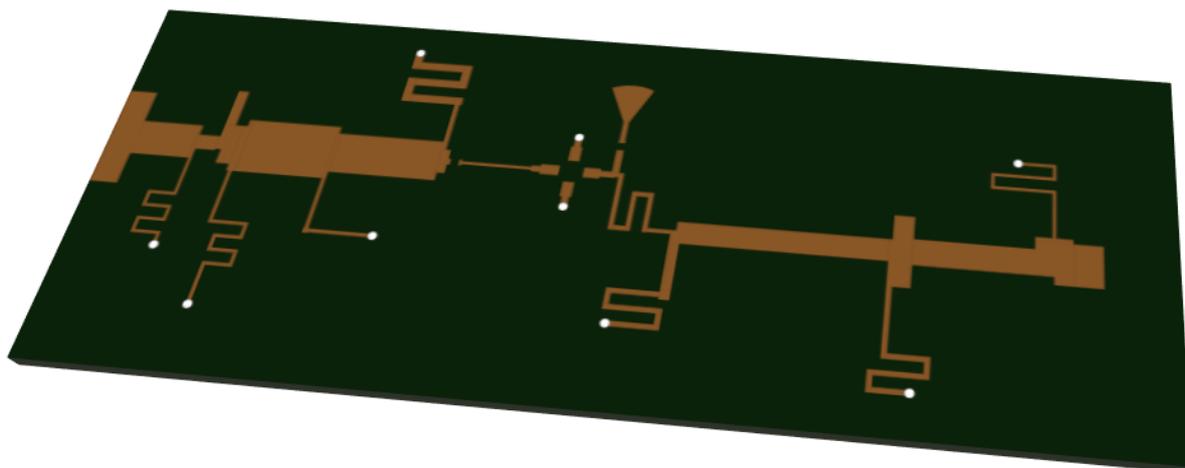
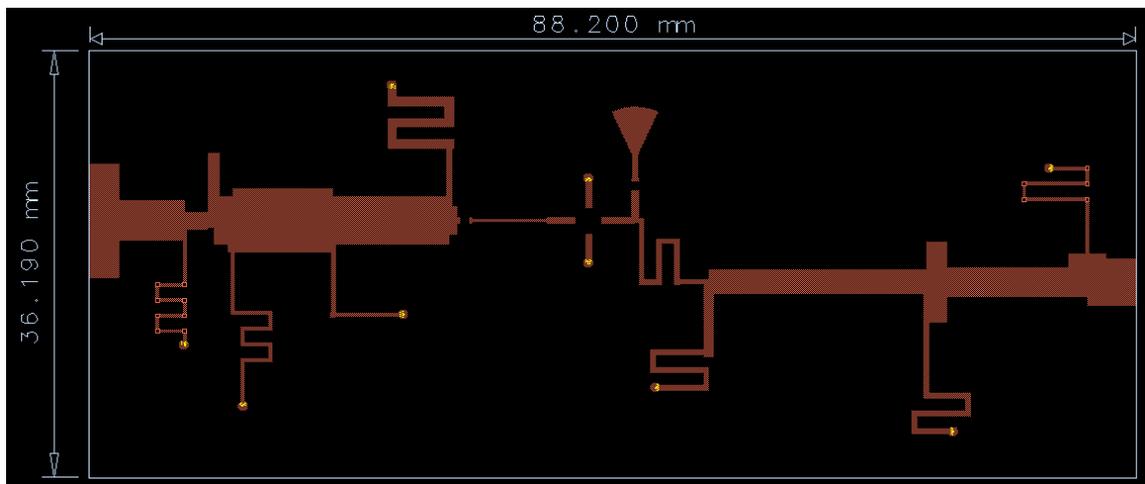


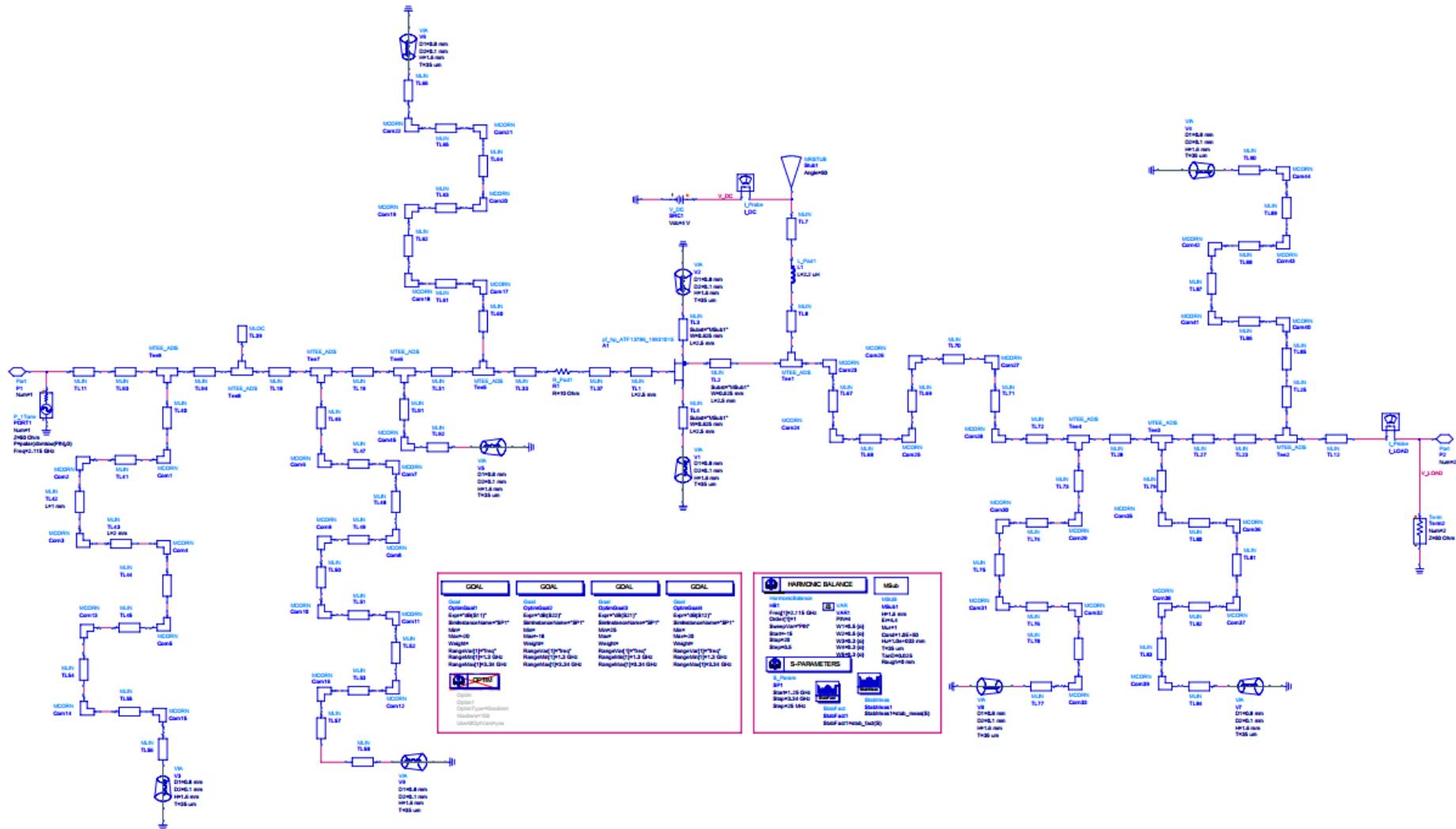
By Mohamed Ribate.

1- BPA LAYOUT





2- BPA SCHEMATIC



GOAL	GOAL	GOAL	GOAL
Goal: S11[0.15 GHz]	Goal: S11[0.15 GHz]	Goal: S11[0.15 GHz]	Goal: S11[0.15 GHz]
Component: S11[0.15 GHz]	Component: S11[0.15 GHz]	Component: S11[0.15 GHz]	Component: S11[0.15 GHz]
Min: -10	Min: -10	Min: -10	Min: -10
Max: 0	Max: 0	Max: 0	Max: 0
Range: [0, -10]	Range: [0, -10]	Range: [0, -10]	Range: [0, -10]

HARMONIC BALANCE	
Method: Harmonic Balance	MSB: 10
Port: P1	MSB: 10
Port: P2	MSB: 10
Port: P3	MSB: 10
Port: P4	MSB: 10
Port: P5	MSB: 10
Port: P6	MSB: 10
Port: P7	MSB: 10
Port: P8	MSB: 10
Port: P9	MSB: 10
Port: P10	MSB: 10
Port: P11	MSB: 10
Port: P12	MSB: 10
Port: P13	MSB: 10
Port: P14	MSB: 10
Port: P15	MSB: 10
Port: P16	MSB: 10
Port: P17	MSB: 10
Port: P18	MSB: 10
Port: P19	MSB: 10
Port: P20	MSB: 10
Port: P21	MSB: 10
Port: P22	MSB: 10
Port: P23	MSB: 10
Port: P24	MSB: 10
Port: P25	MSB: 10
Port: P26	MSB: 10
Port: P27	MSB: 10
Port: P28	MSB: 10
Port: P29	MSB: 10
Port: P30	MSB: 10
Port: P31	MSB: 10
Port: P32	MSB: 10
Port: P33	MSB: 10
Port: P34	MSB: 10
Port: P35	MSB: 10
Port: P36	MSB: 10
Port: P37	MSB: 10
Port: P38	MSB: 10
Port: P39	MSB: 10
Port: P40	MSB: 10
Port: P41	MSB: 10
Port: P42	MSB: 10
Port: P43	MSB: 10
Port: P44	MSB: 10
Port: P45	MSB: 10
Port: P46	MSB: 10
Port: P47	MSB: 10
Port: P48	MSB: 10
Port: P49	MSB: 10
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Port: P90	MSB: 10
Port: P91	MSB: 10
Port: P92	MSB: 10
Port: P93	MSB: 10
Port: P94	MSB: 10
Port: P95	MSB: 10
Port: P96	MSB: 10
Port: P97	MSB: 10
Port: P98	MSB: 10
Port: P99	MSB: 10
Port: P100	MSB: 10