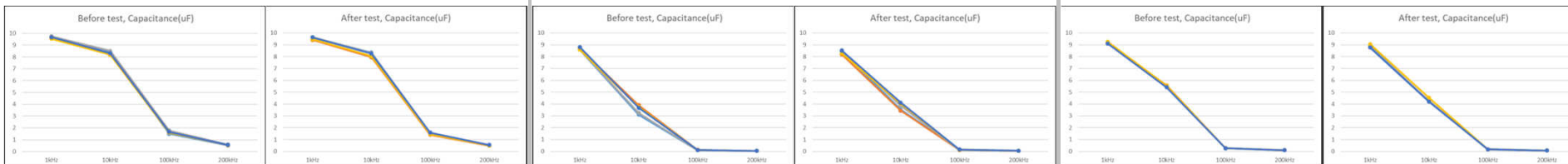


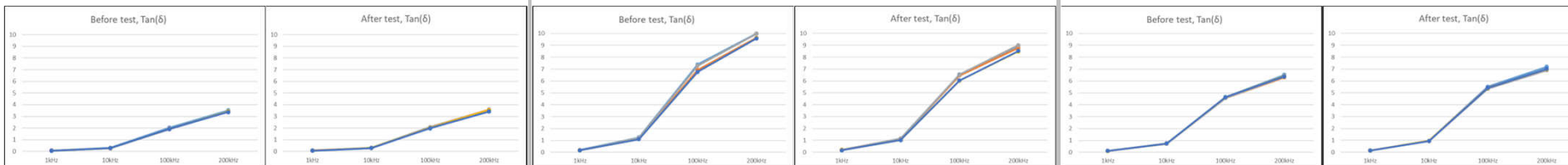
No.	Withstanding voltage(uA)
1	1
2	1
3	1
4	1
5	1

No.	Insulation resistance(MΩ)
1	0.01
2	0.01
3	0.01
4	0.01
5	0.01

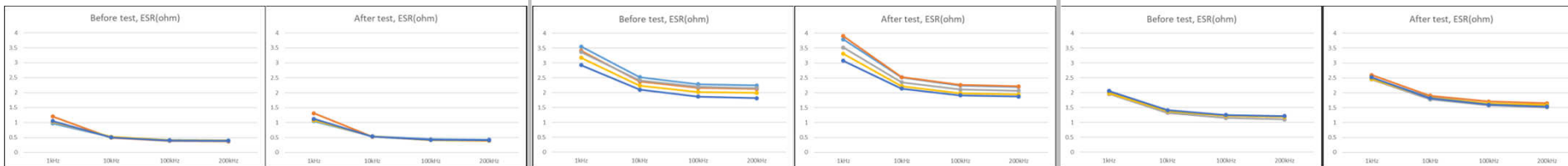
Capacitance( $\mu\text{F}$ )

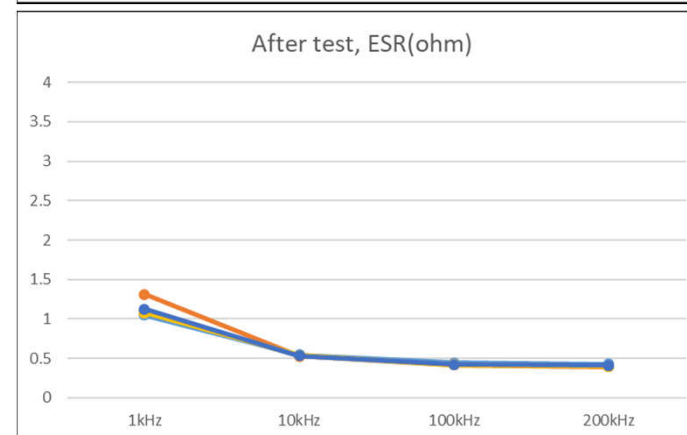
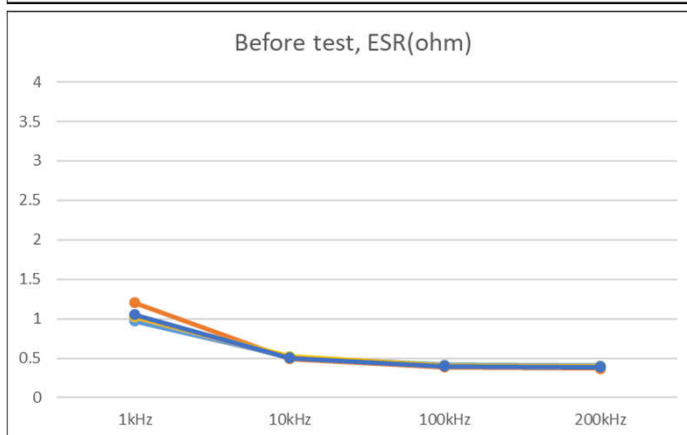
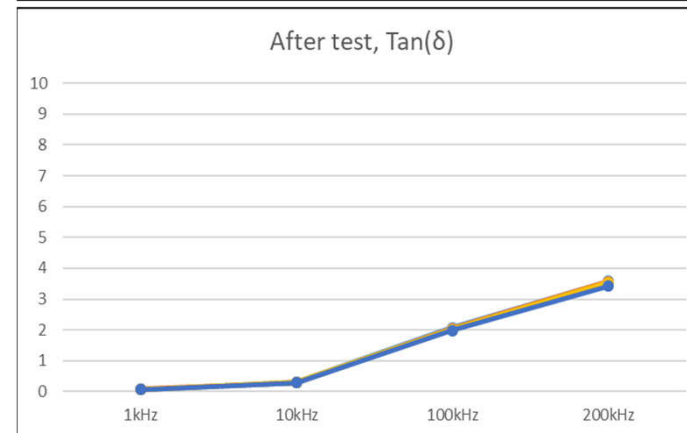
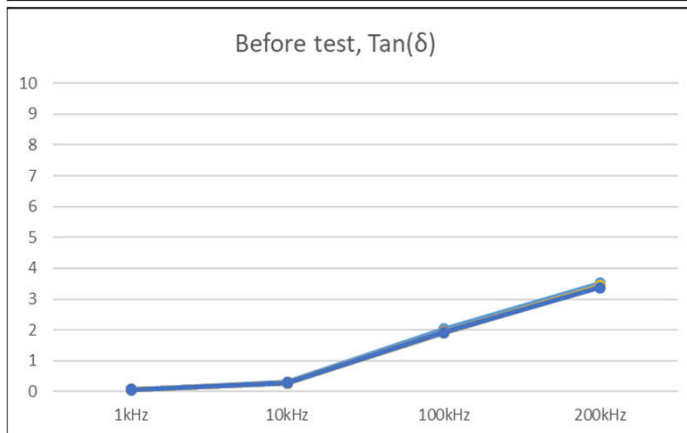
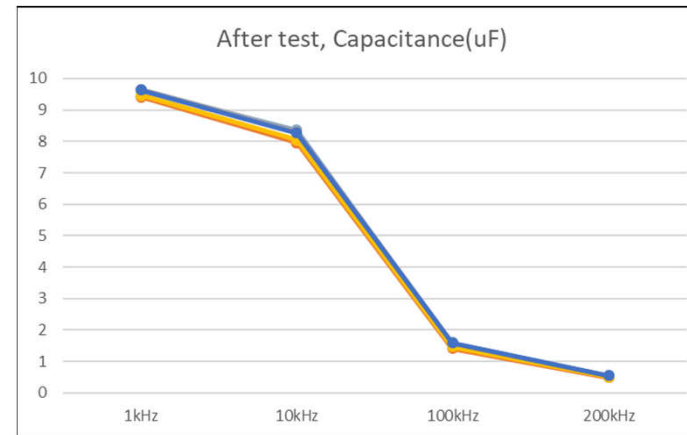
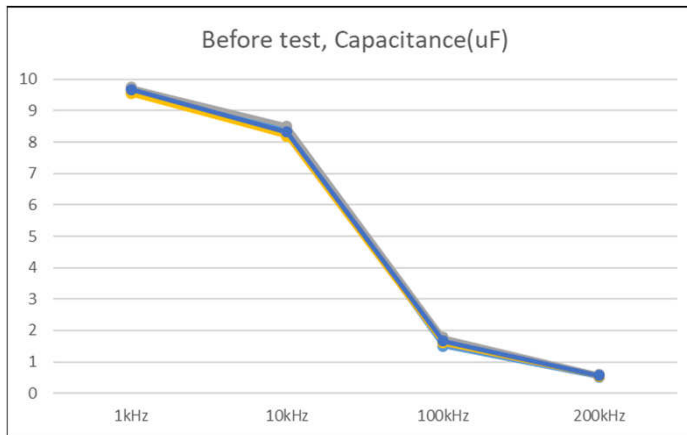


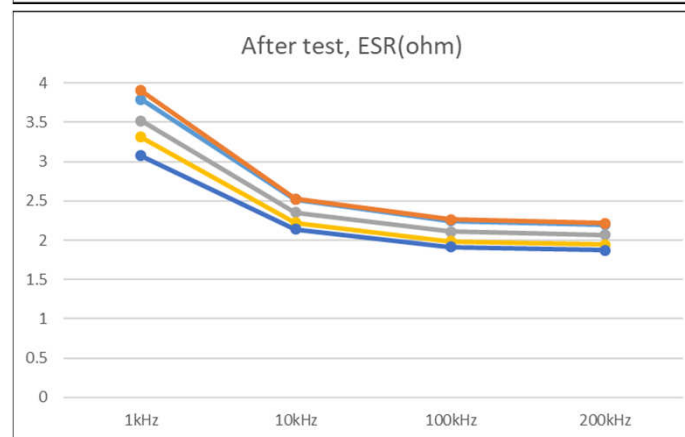
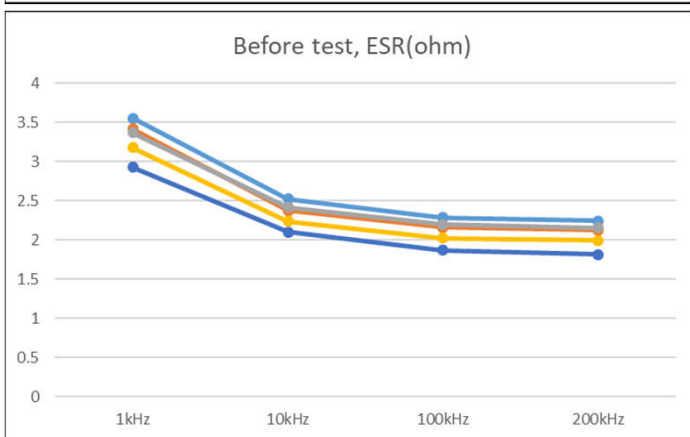
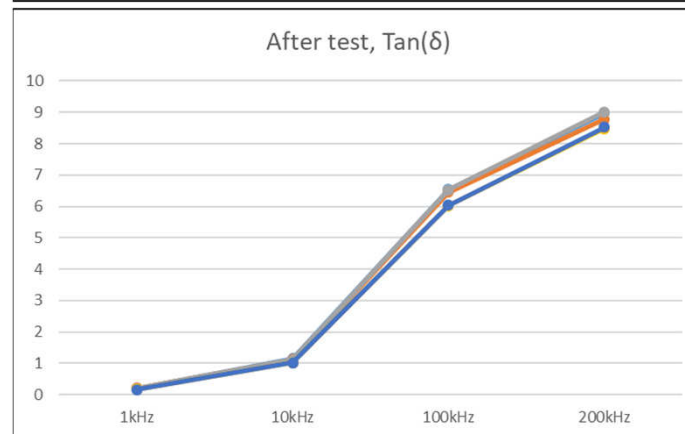
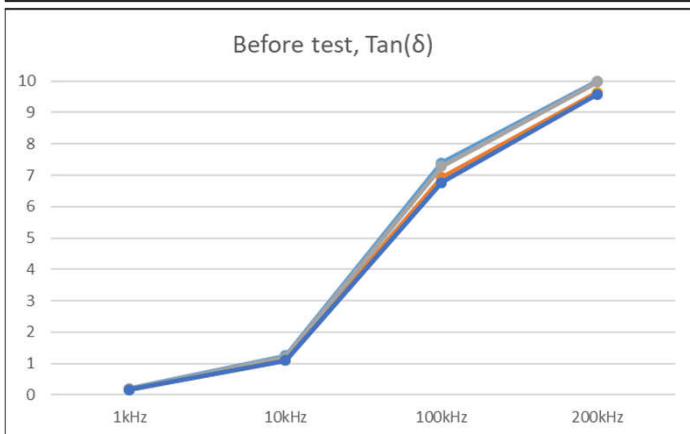
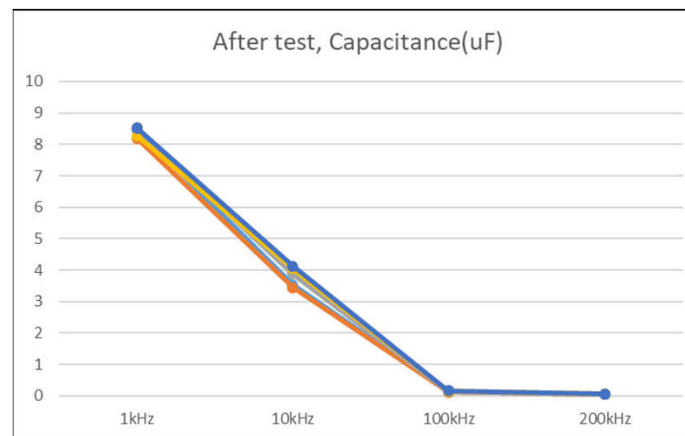
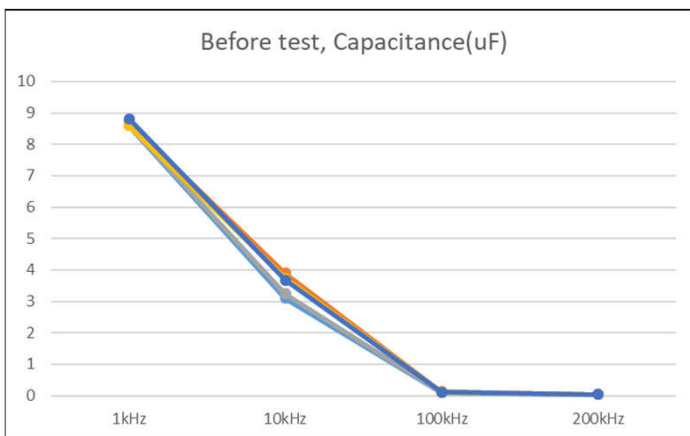
Tan( $\delta$ )

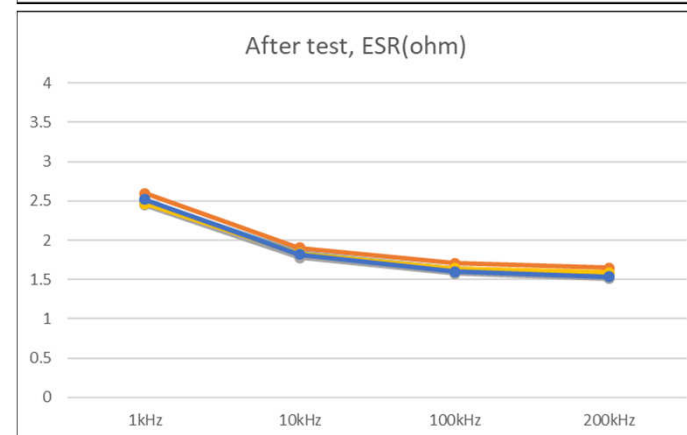
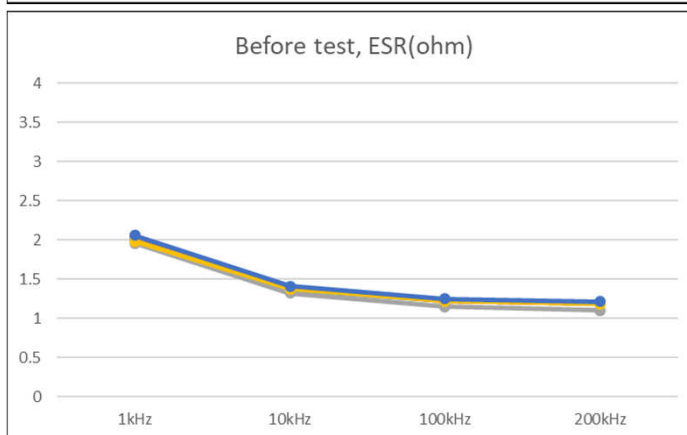
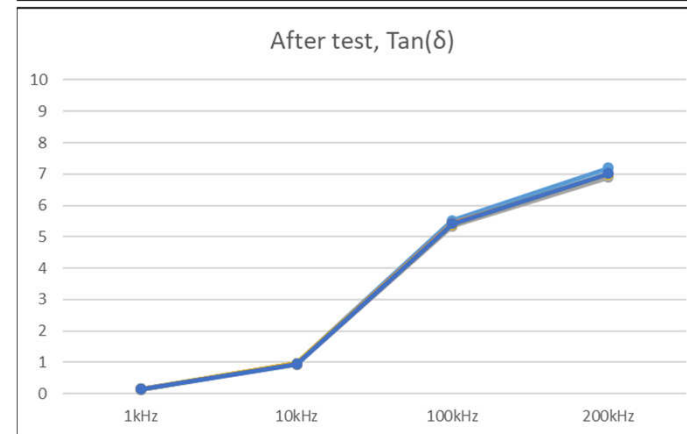
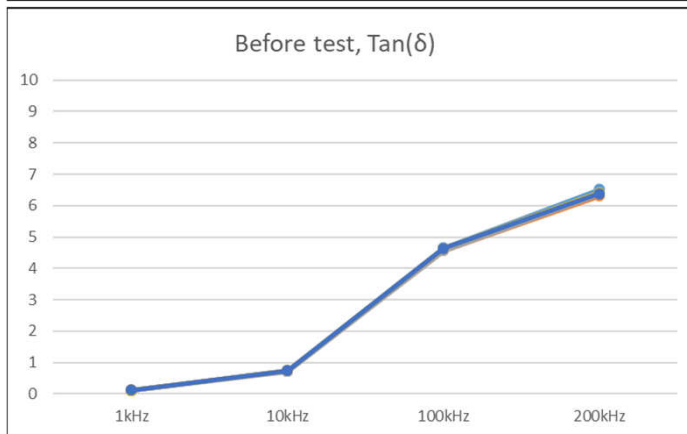
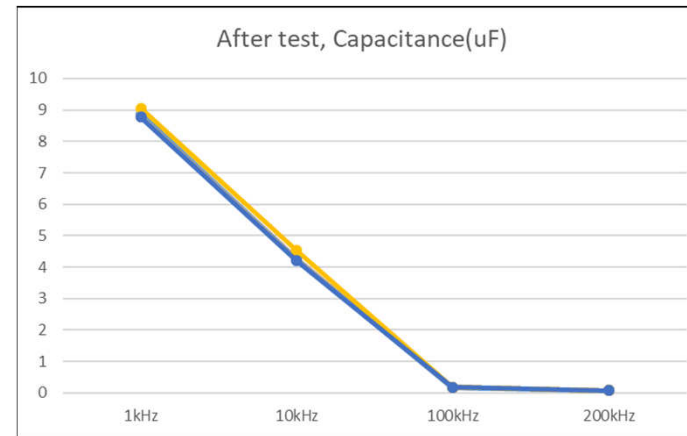
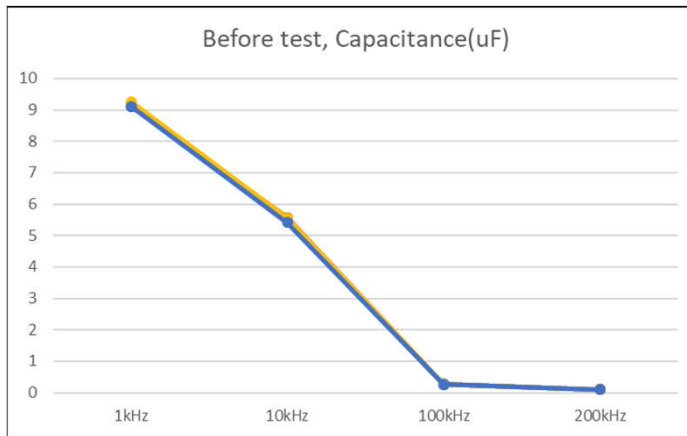


ESR(ohm)

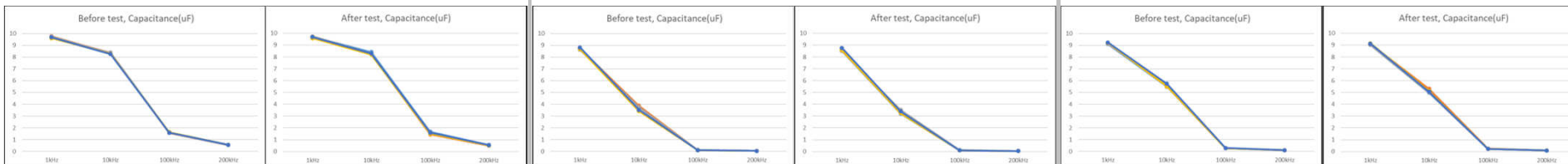




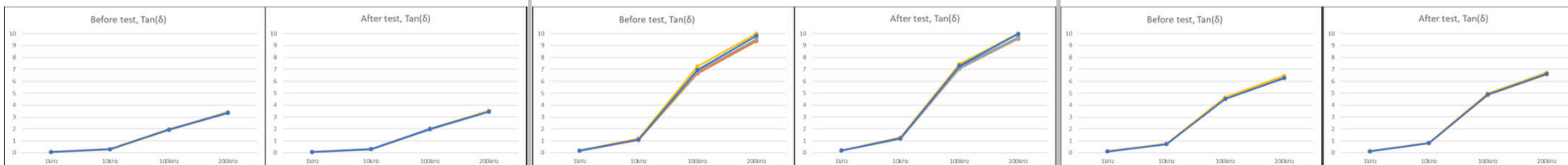




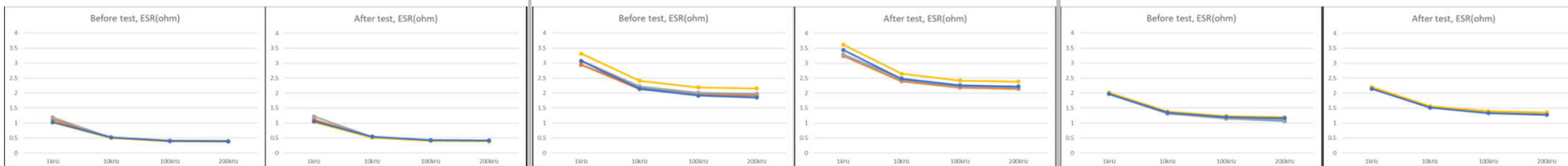
Capacitance(uF)

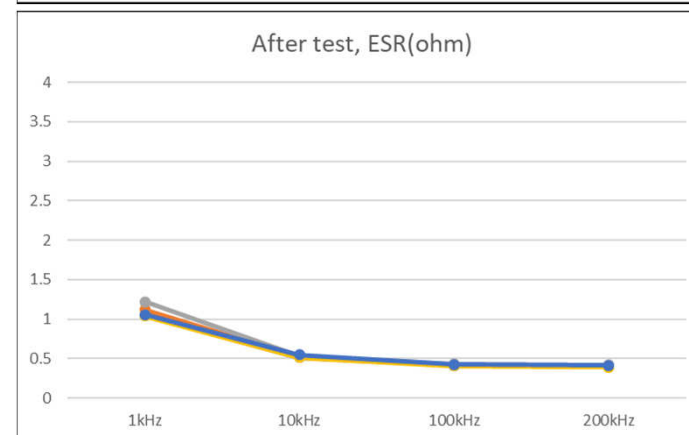
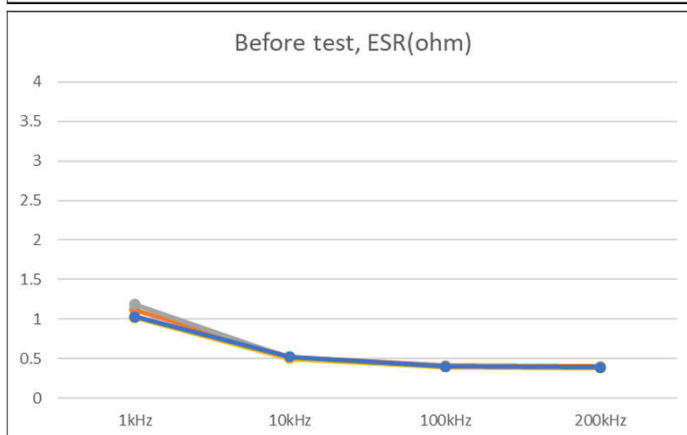
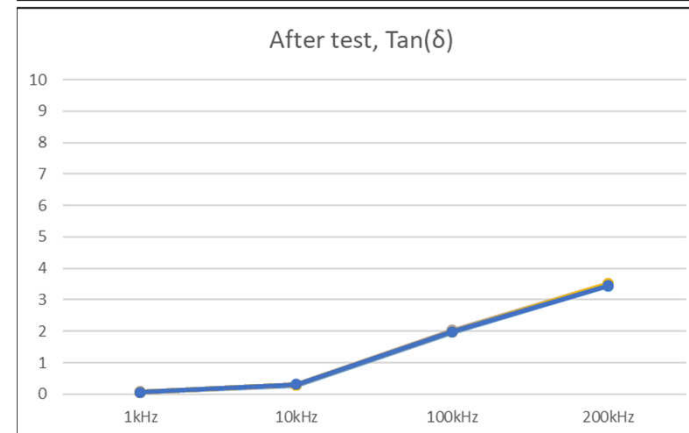
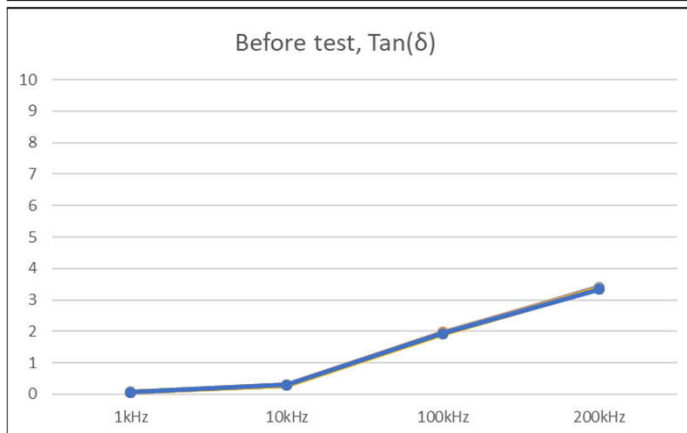
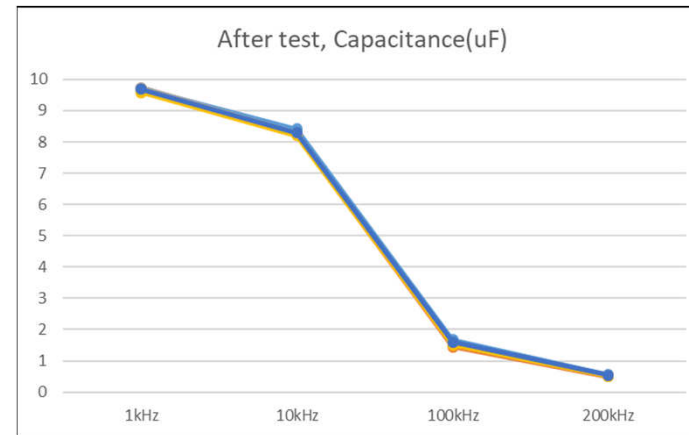
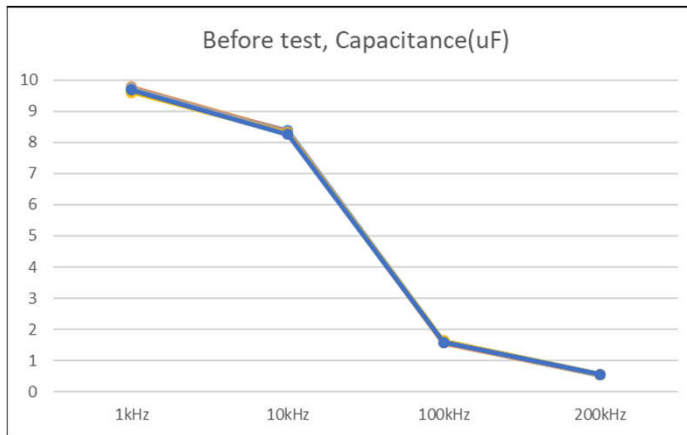


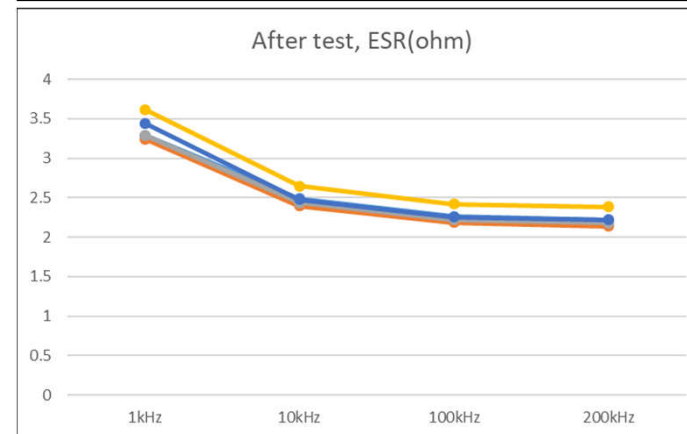
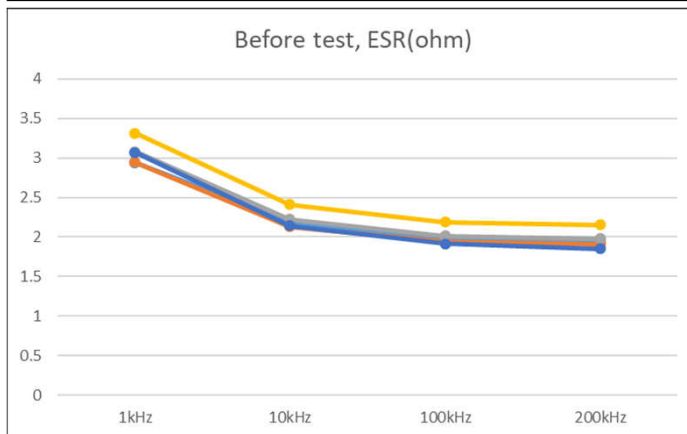
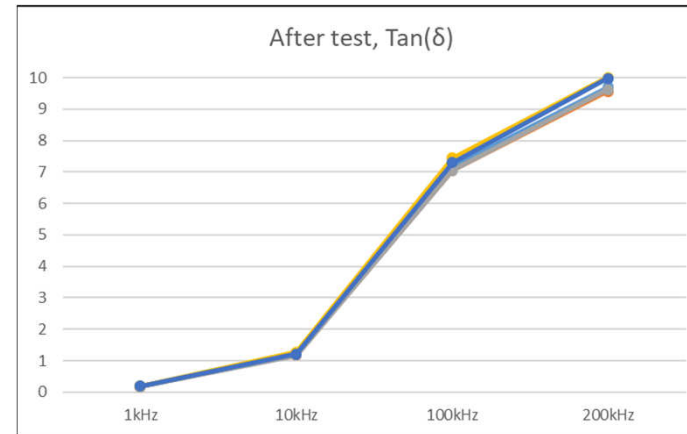
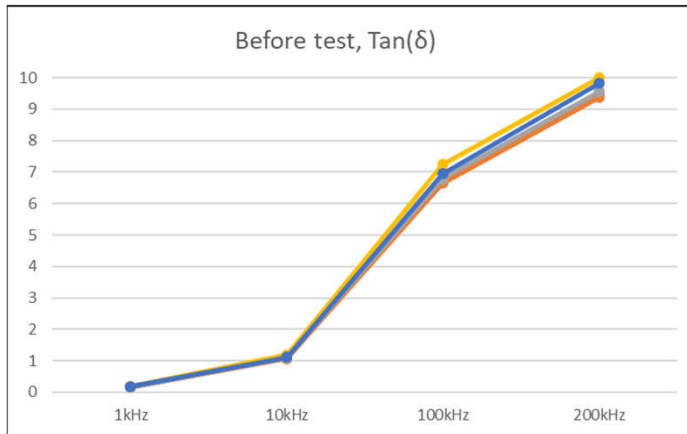
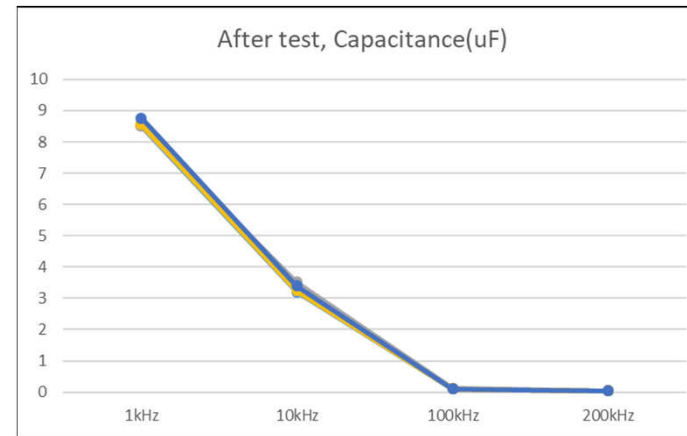
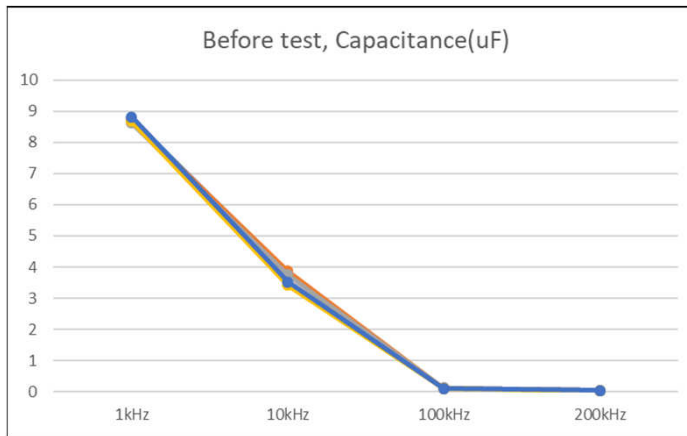
Tan(δ)



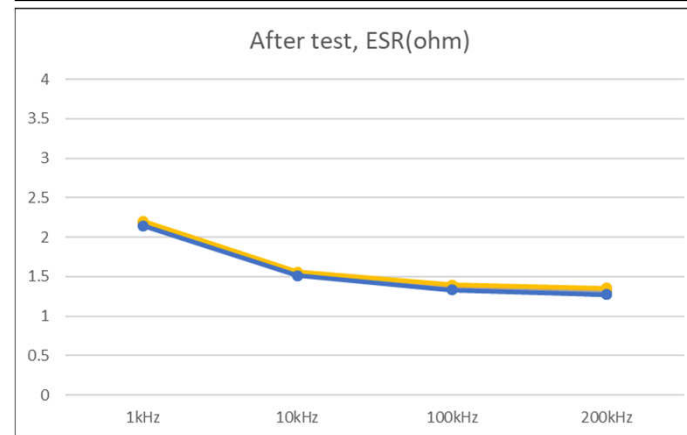
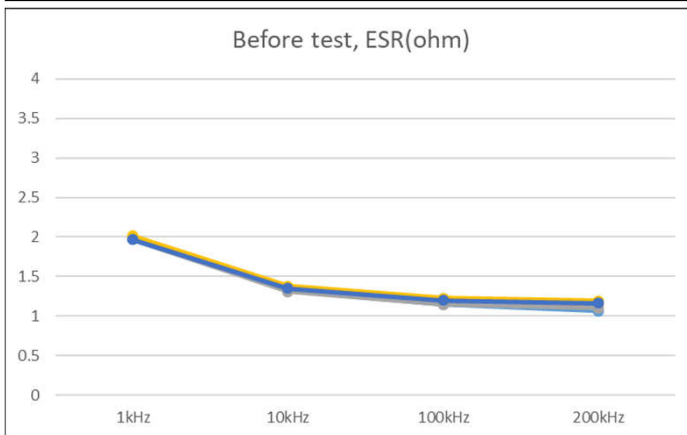
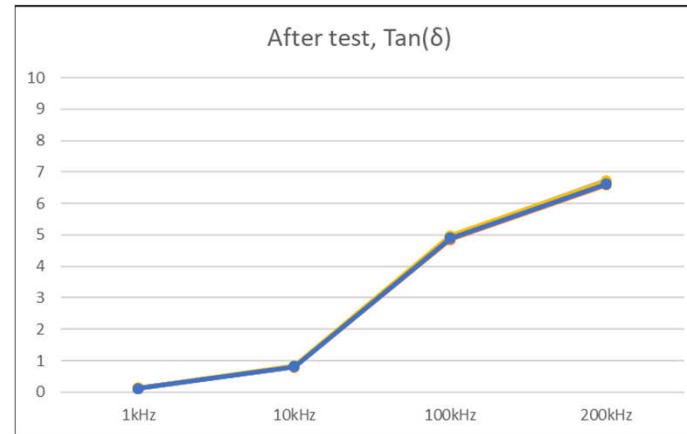
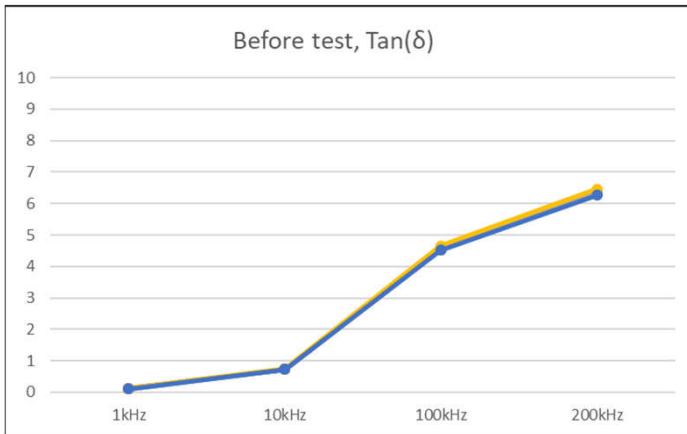
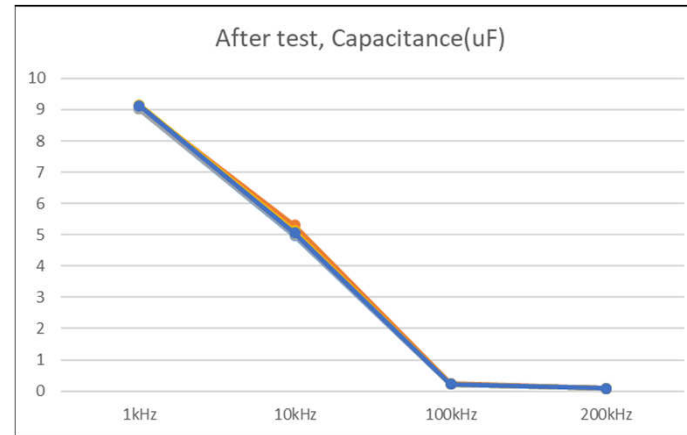
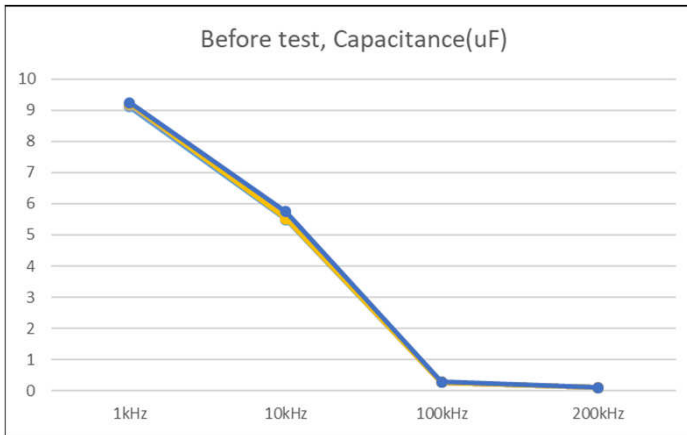
ESR(ohm)



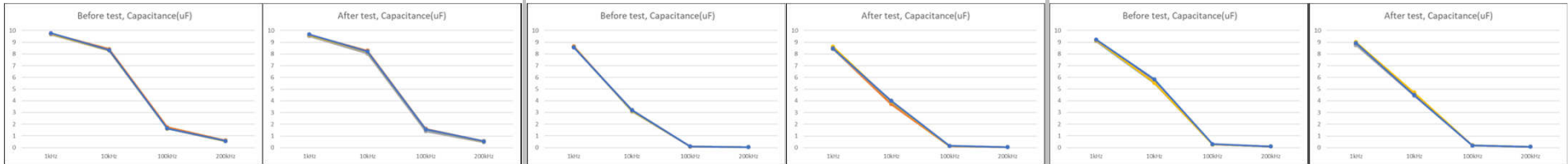




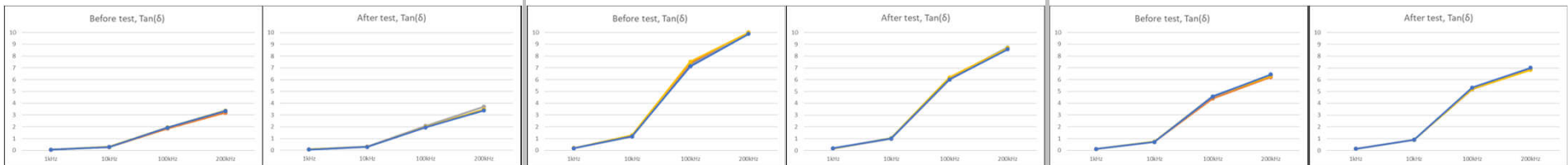




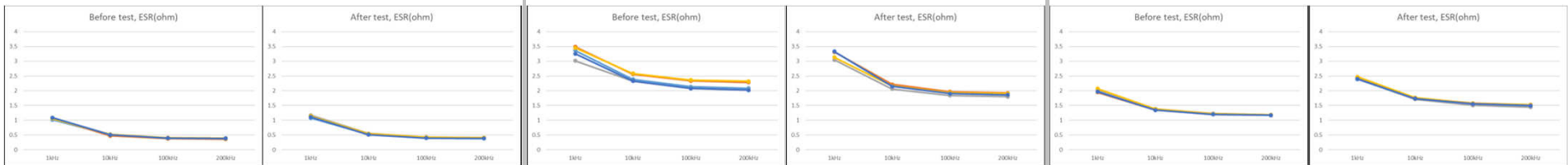
Capacitance(uF)

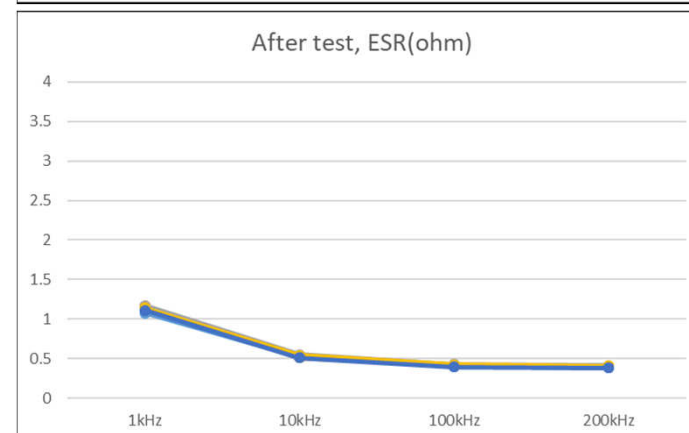
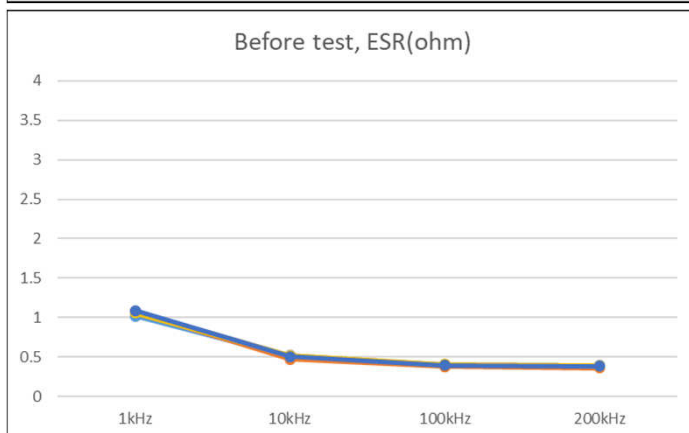
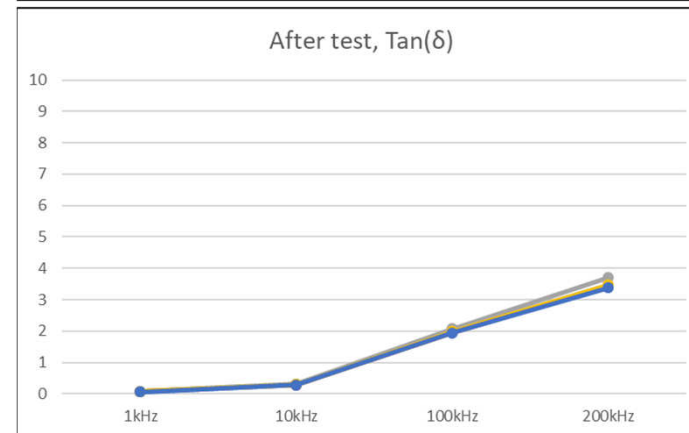
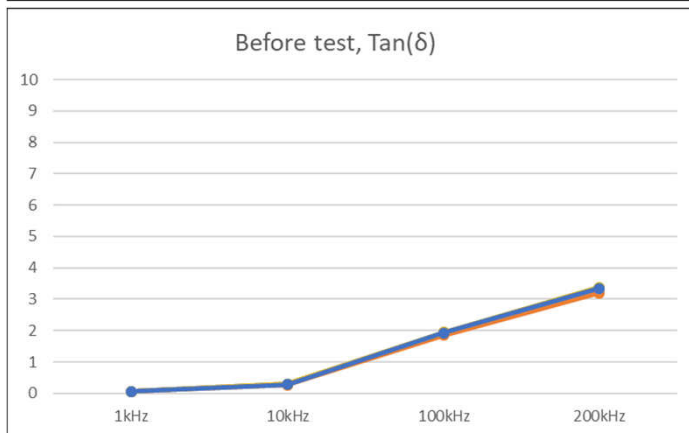
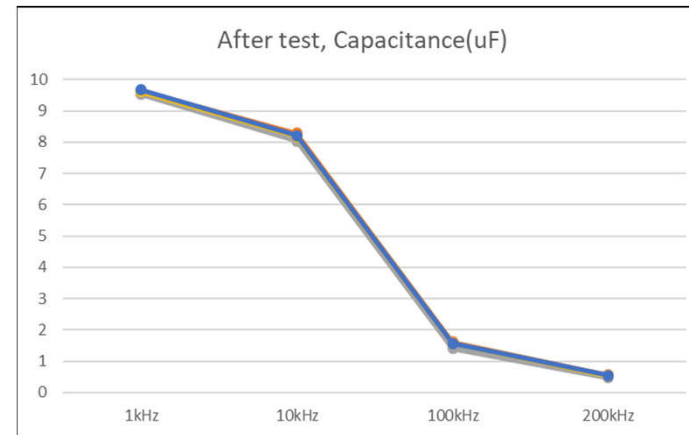
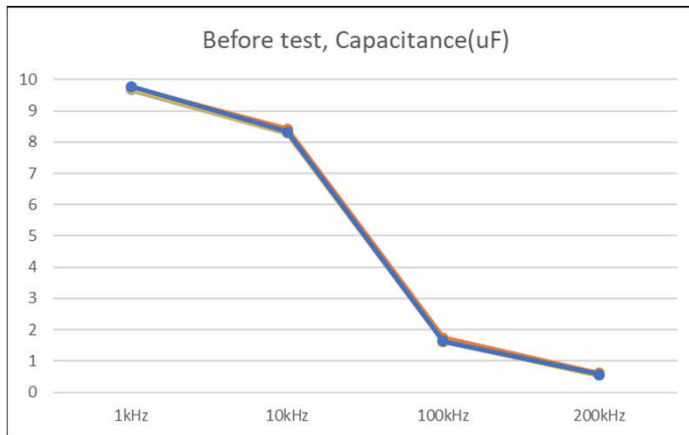


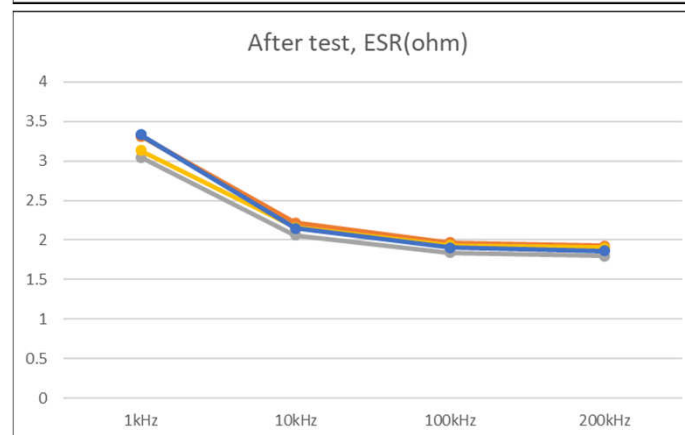
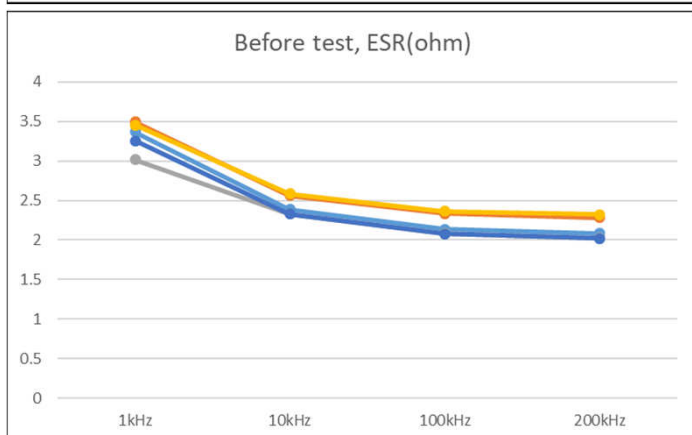
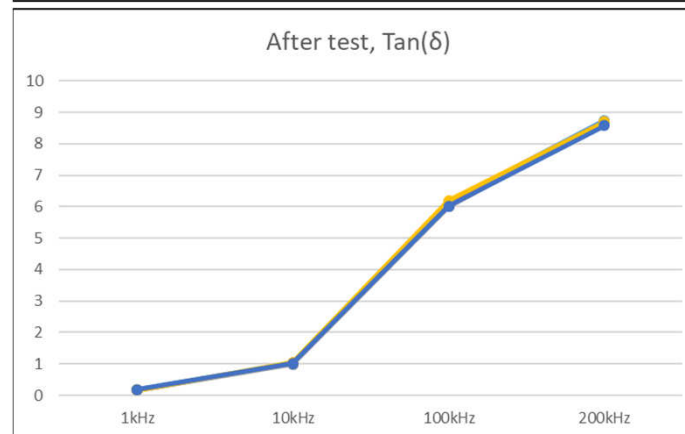
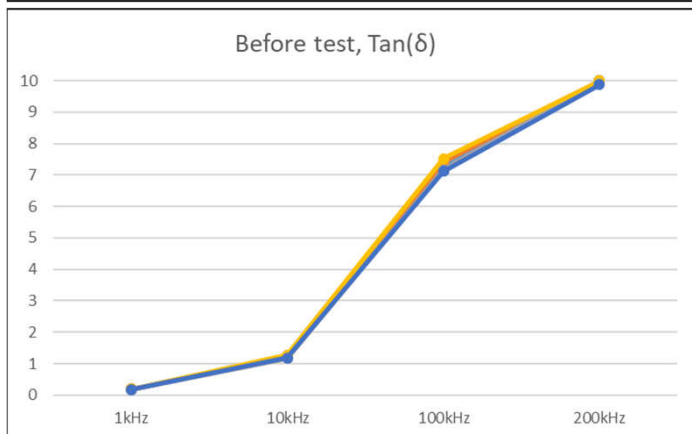
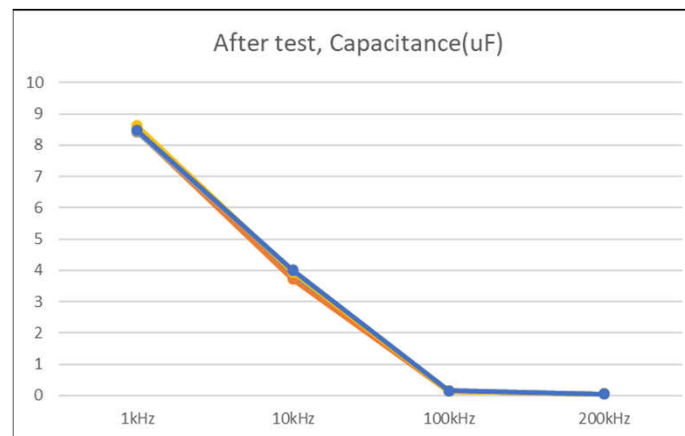
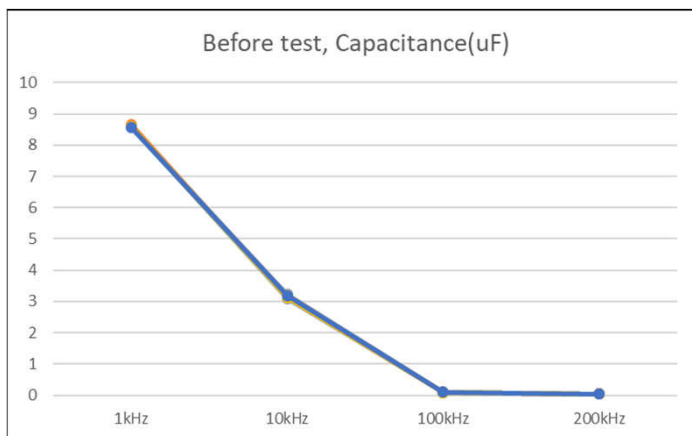
Tan(δ)

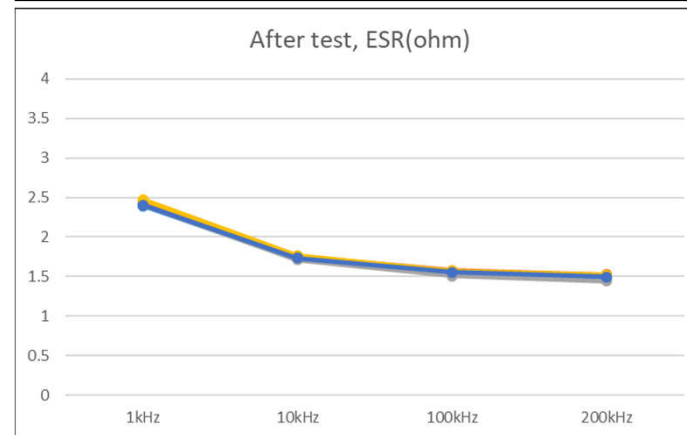
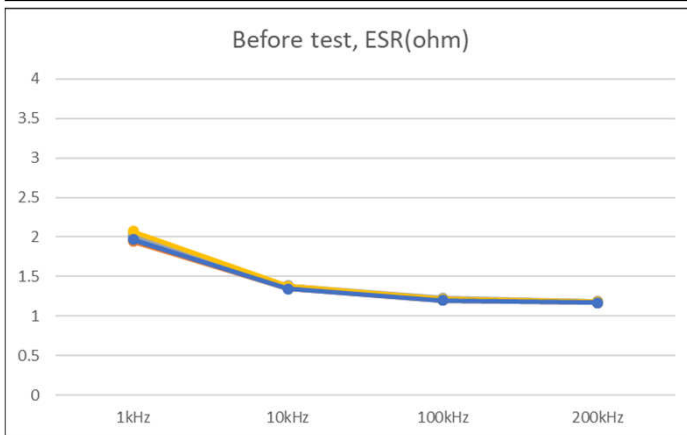
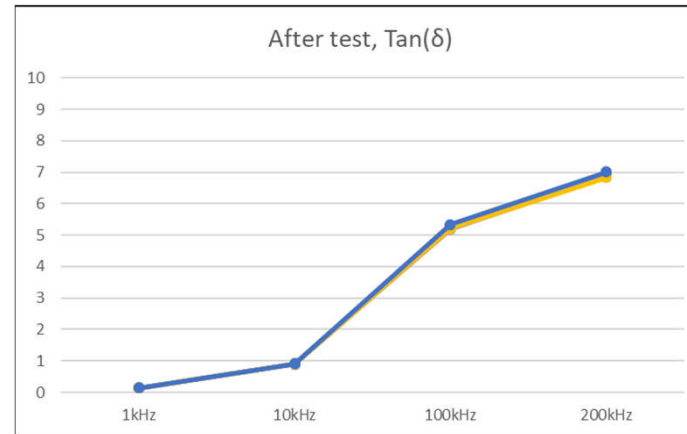
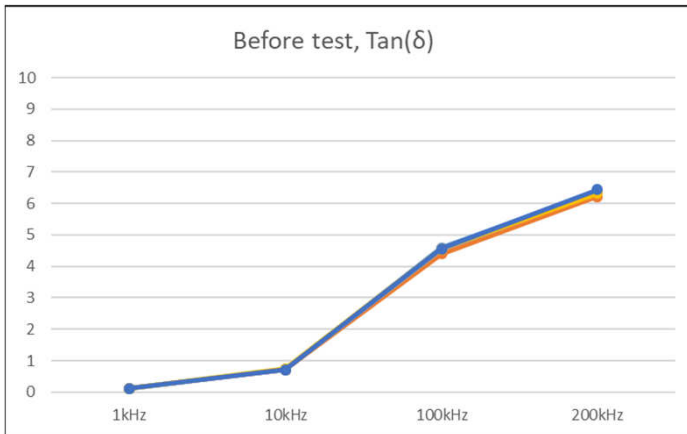
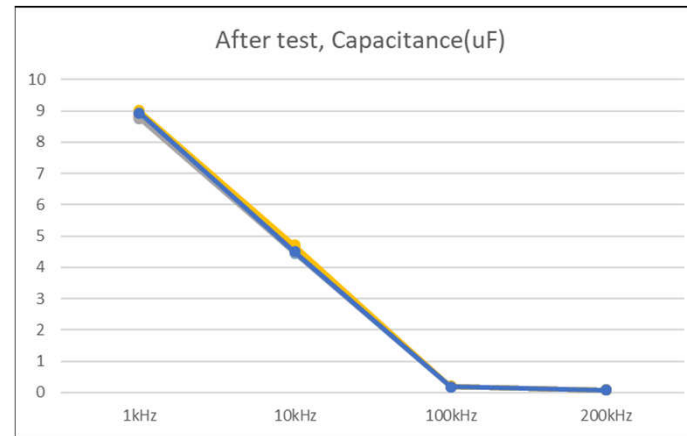
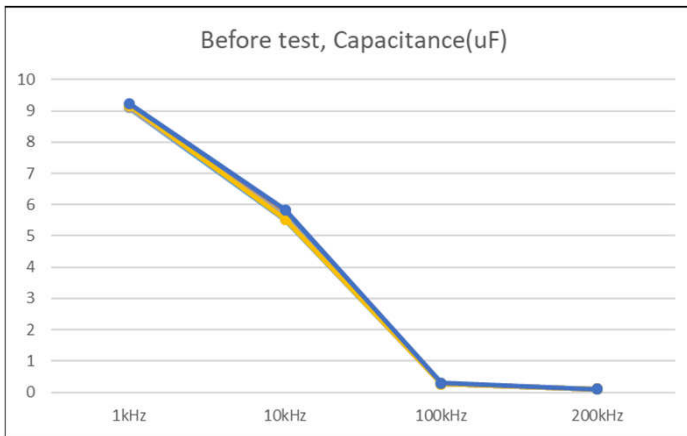


ESR(ohm)

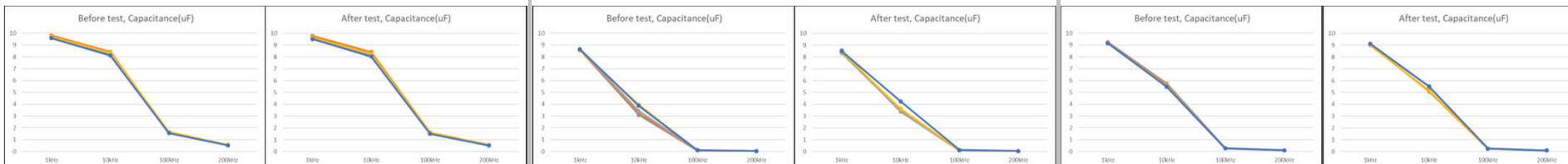




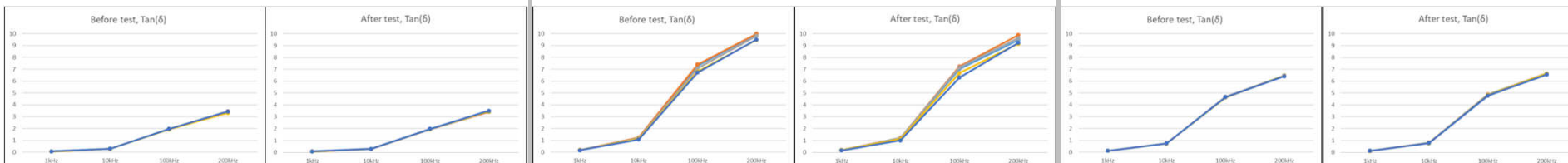




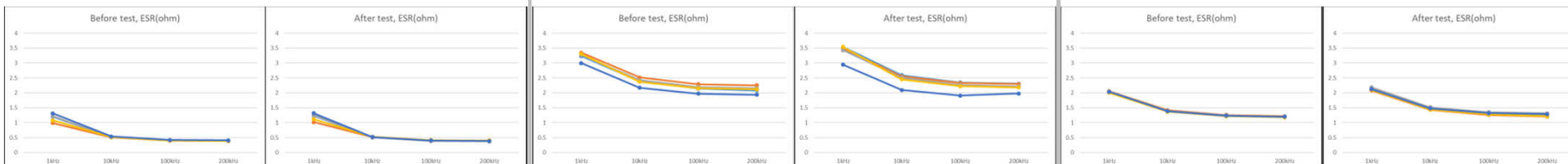
Capacitance(uF)

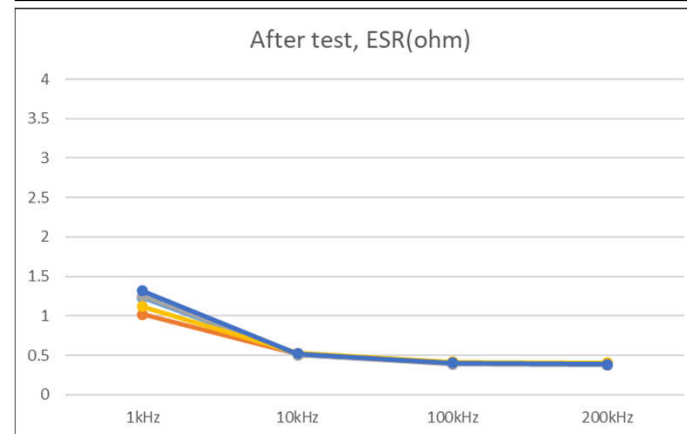
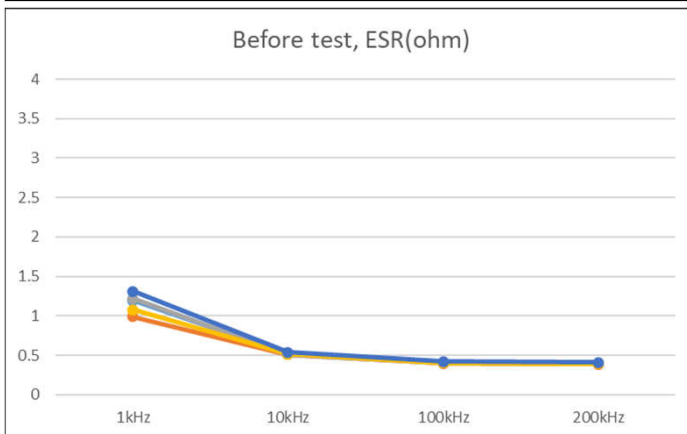
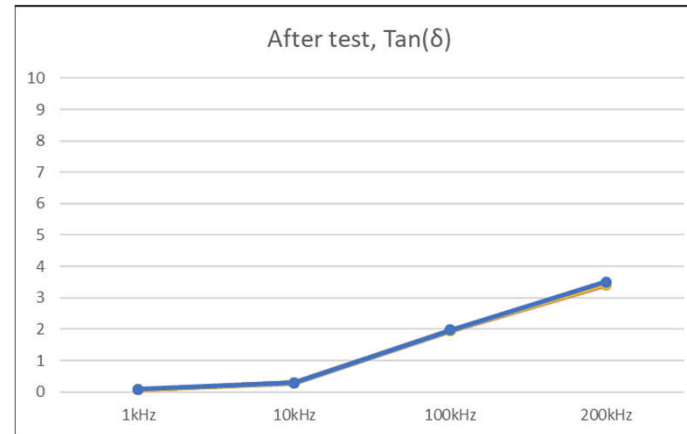
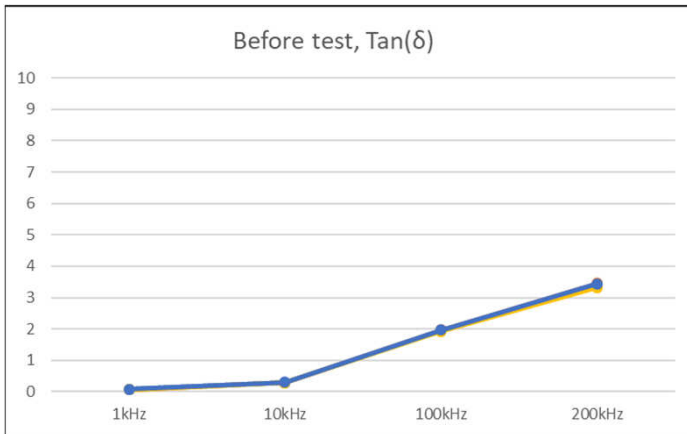
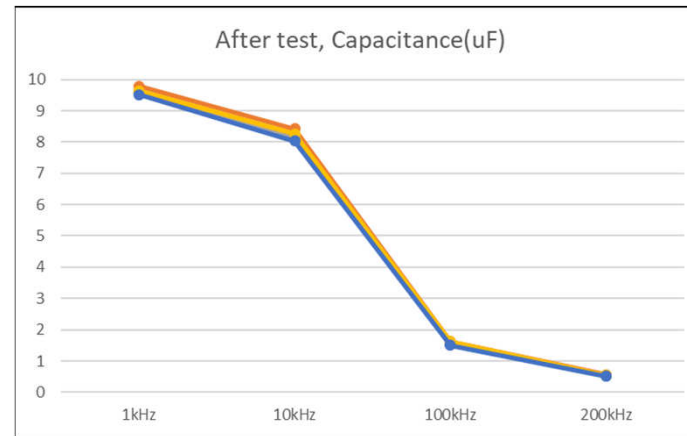
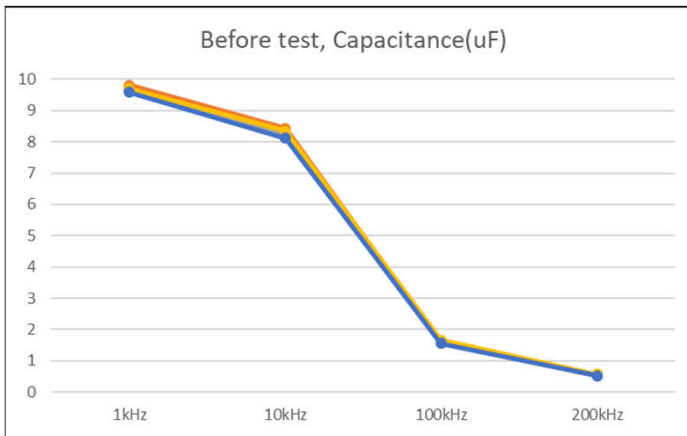


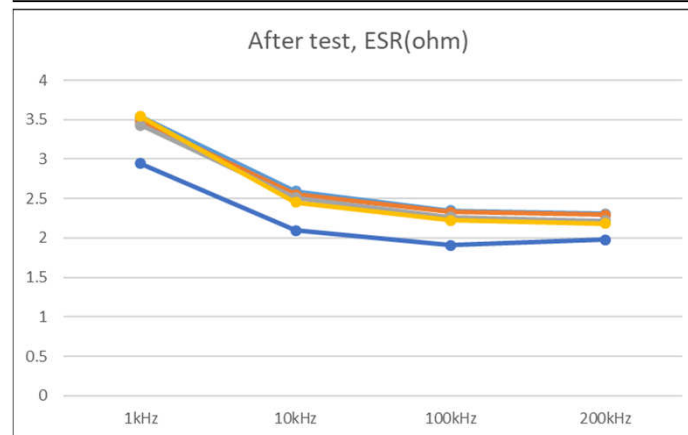
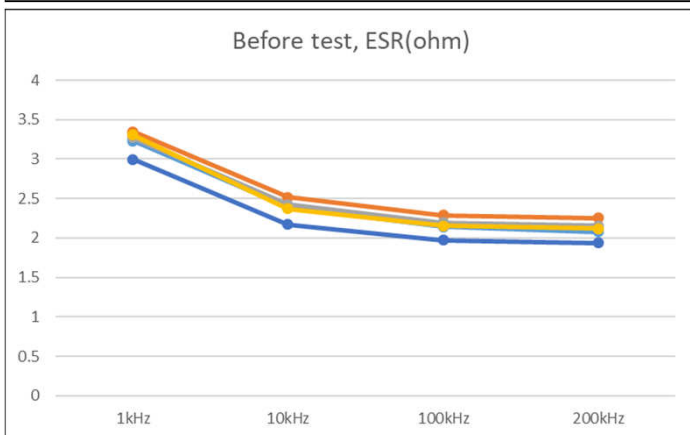
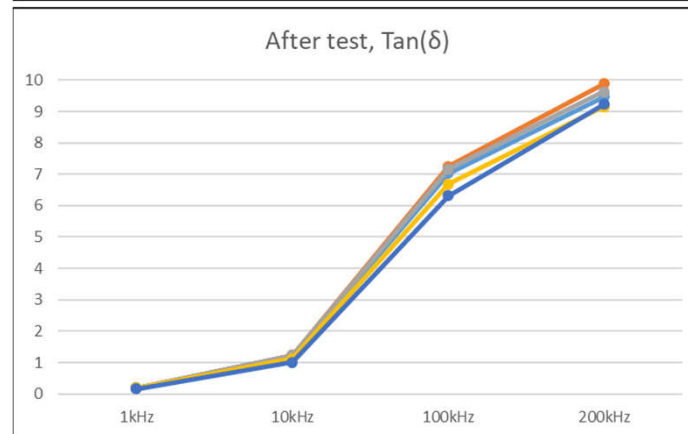
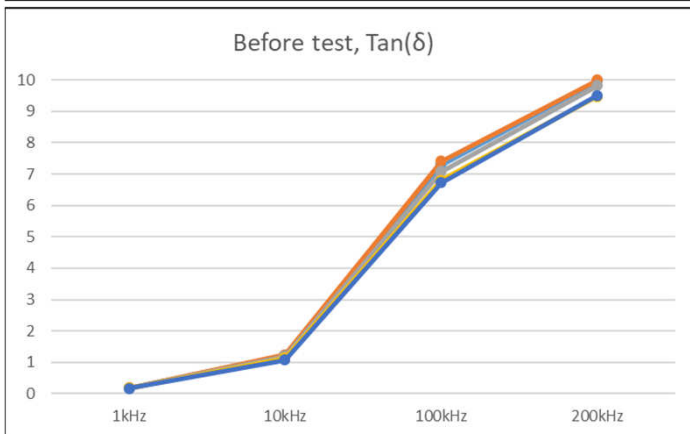
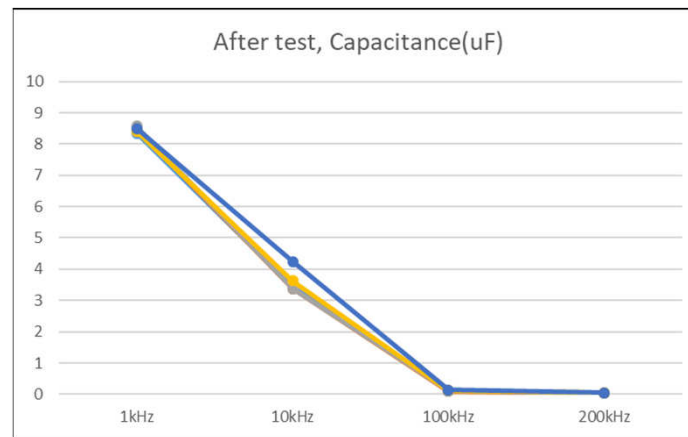
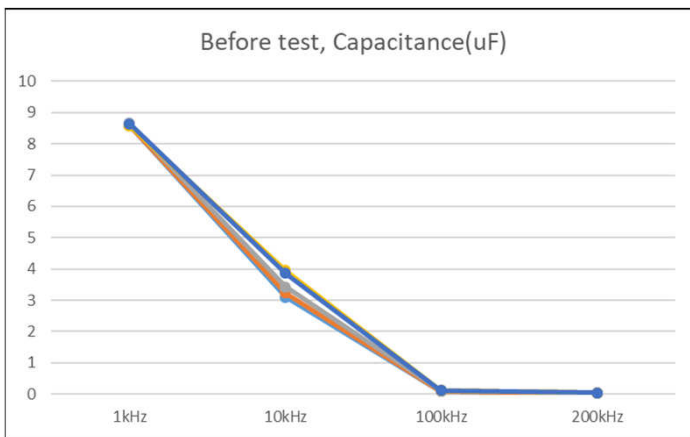
Tan( $\delta$ )



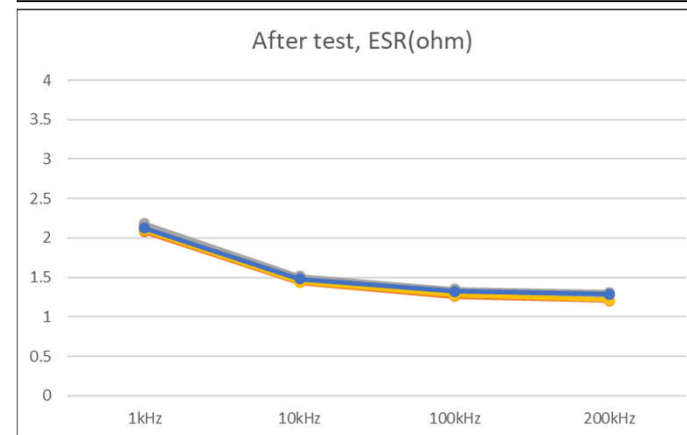
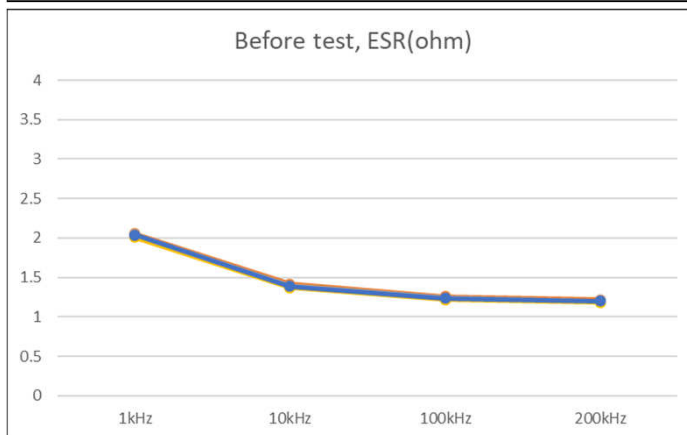
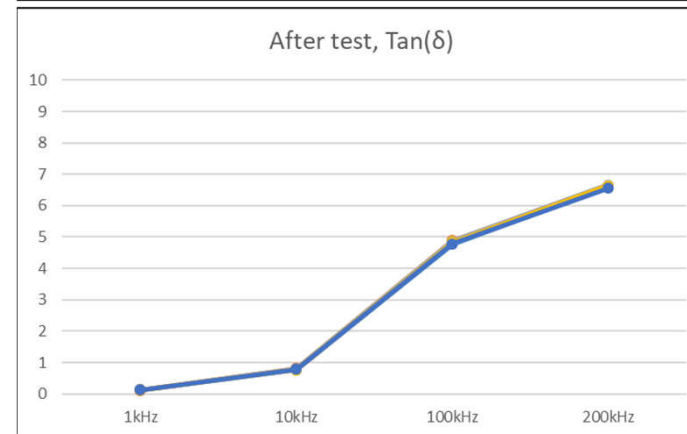
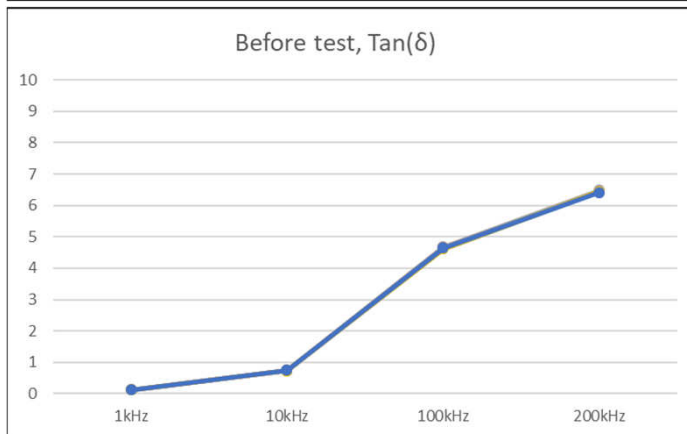
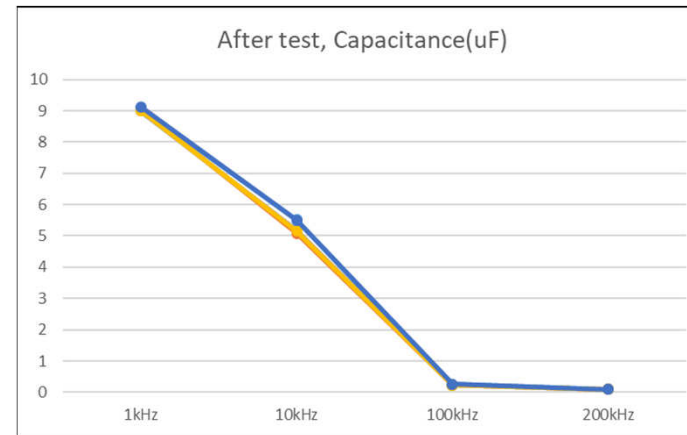
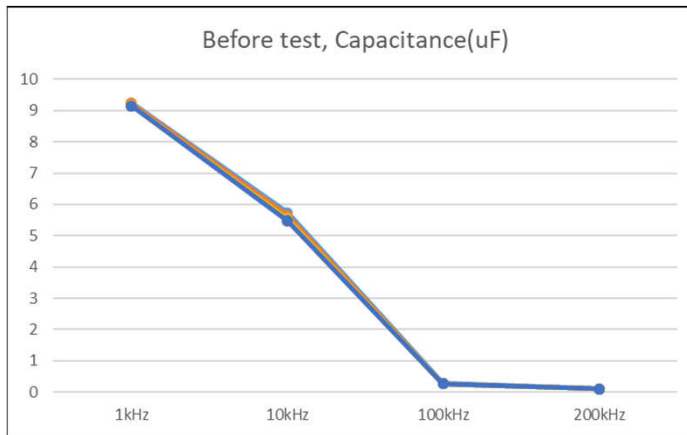
ESR(ohm)



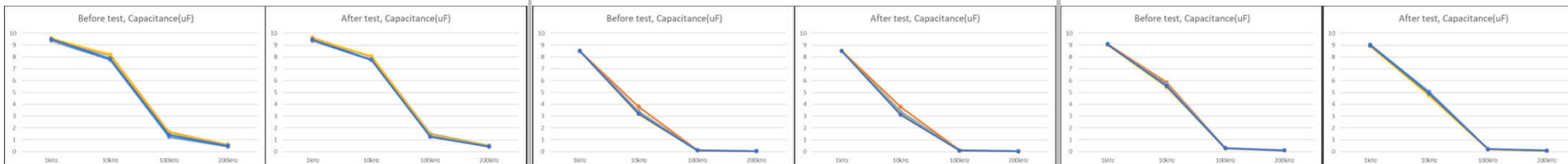




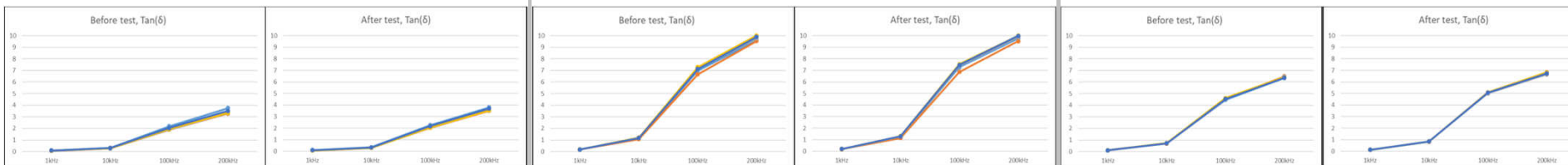




Capacitance( $\mu$ F)



Tan( $\delta$ )



ESR(ohm)

