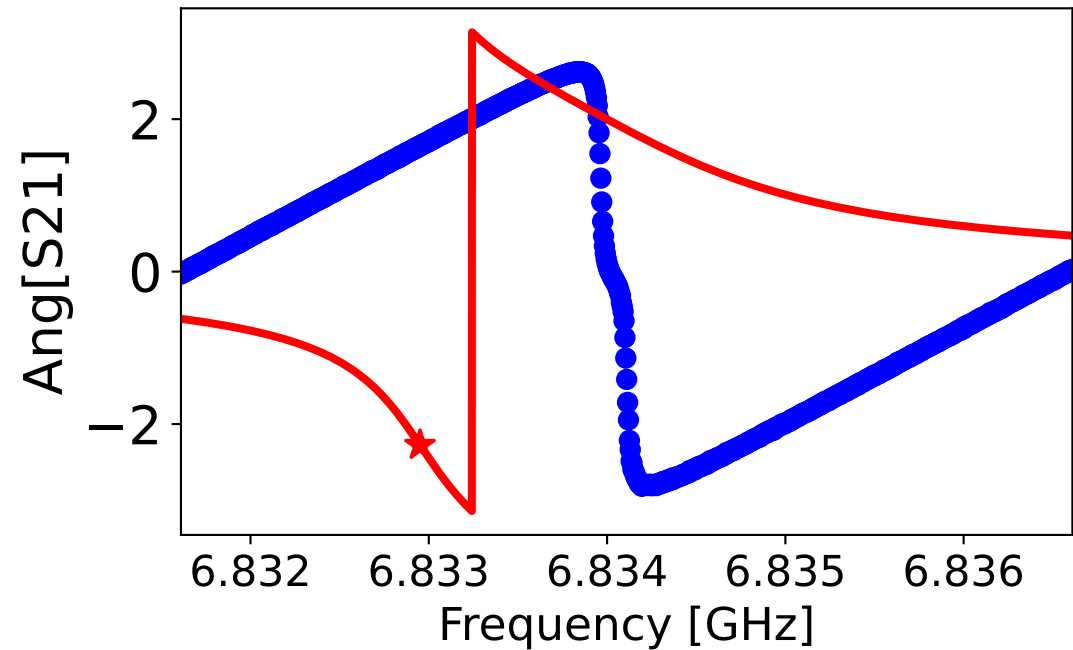
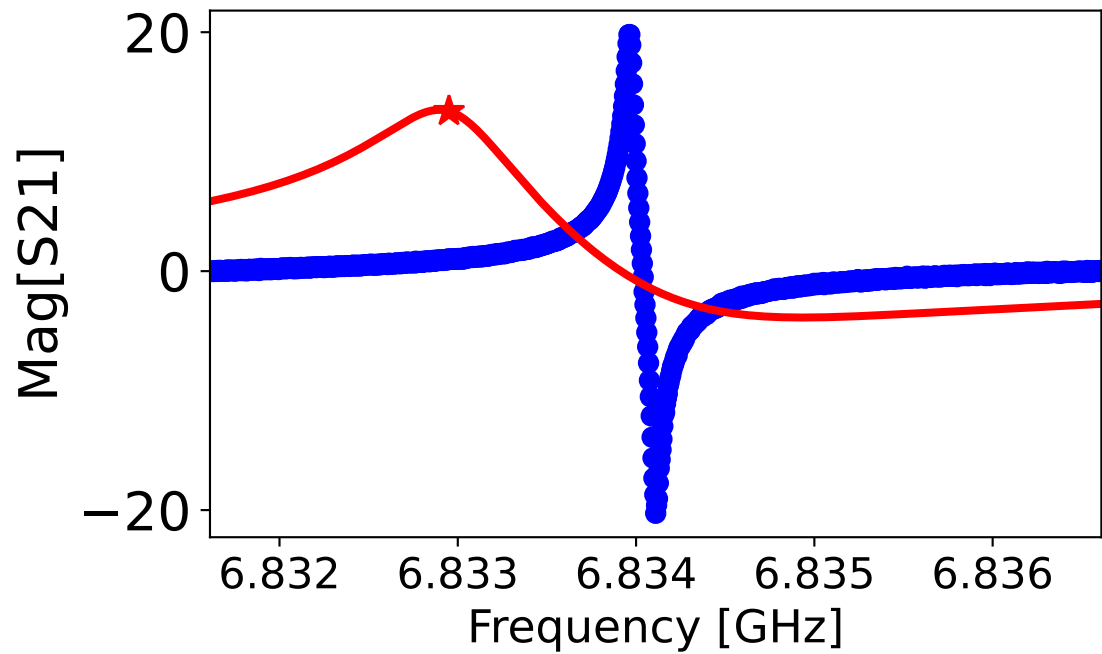
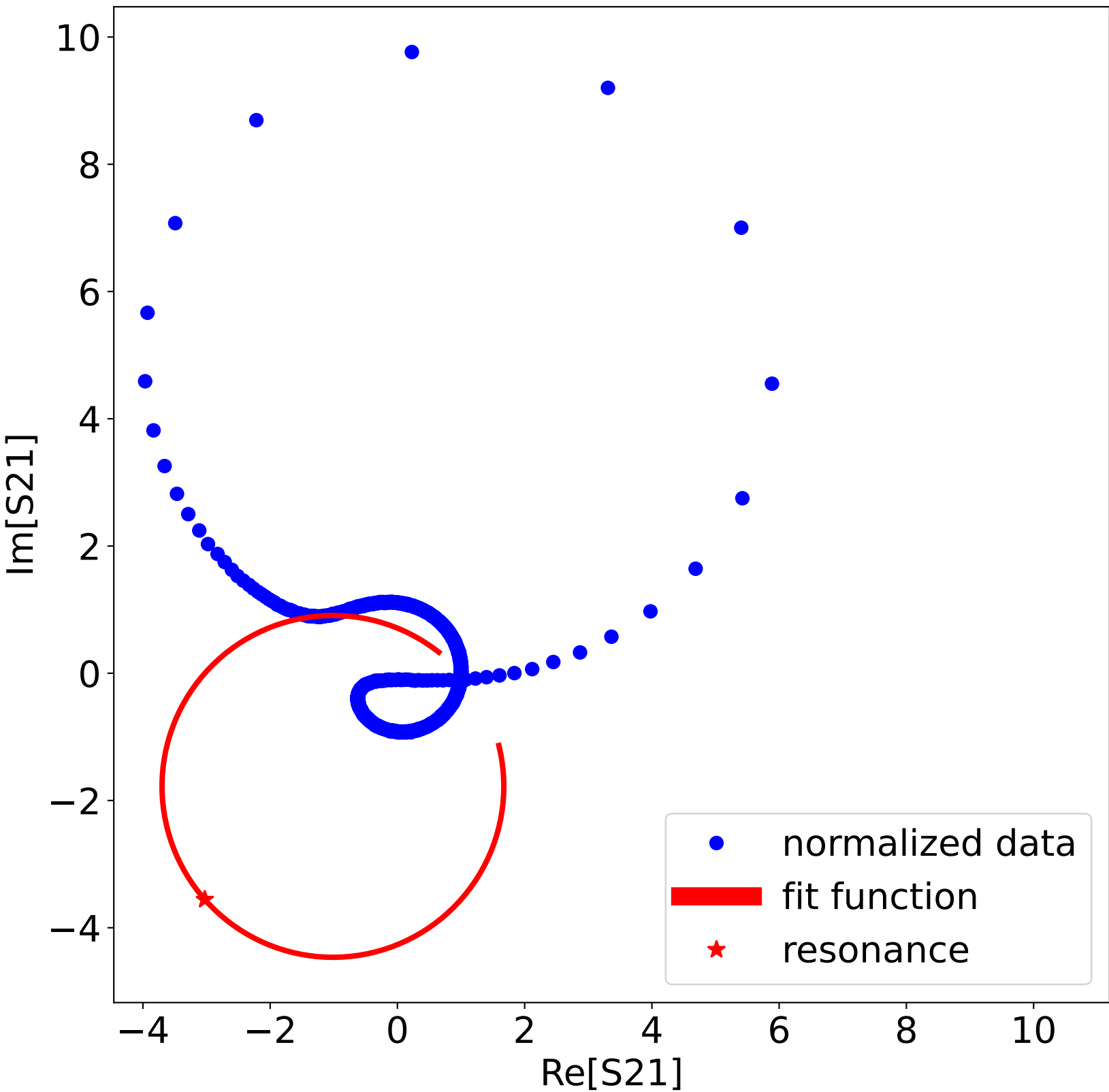


# Diameter Correction Method Fit



$Q = 10366.89729 \pm \text{inf}$   
 $Q_i = -3424.489682 \pm \text{inf}$   
 $Q_c = 1920 \pm 196.884$   
 $1/\text{Re}[1/Q_c] = 2570 \pm 262.668$   
 $\phi = 0.7 \pm 0.131$  radians  
 $f_c = 6.8329 \pm 0.000$  GHz