

Pole-Zero Map of the Reflection Coefficient

passive: True
stable: True

f_{fit} F $\Delta PE \checkmark$ NN \checkmark EPE Hz
 $\#t_{max}$ F 3PN $\Delta jE\Delta e \checkmark$ E \checkmark s

Im'i.a NA [kHz]

5.0
0.0
-5.0

N_{real} F \checkmark , N_{cplx} FE
direct term = [-0.31031411]

Re'i.a NA [ks \checkmark Δ]

