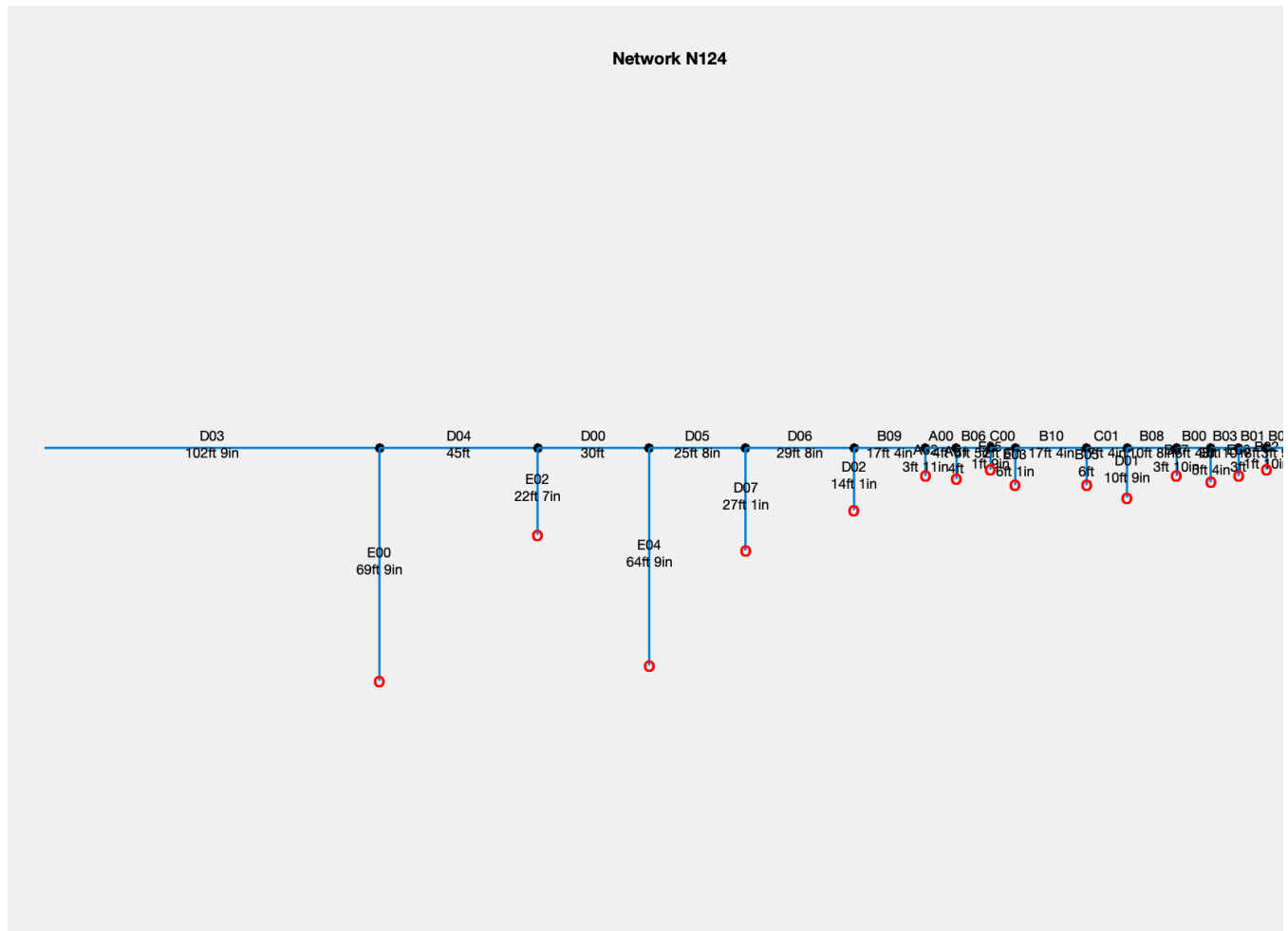
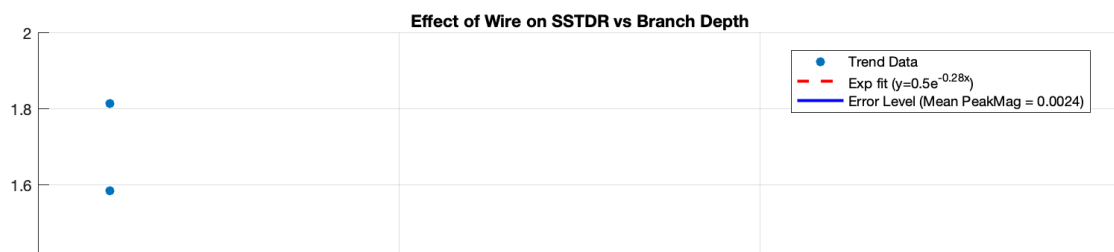


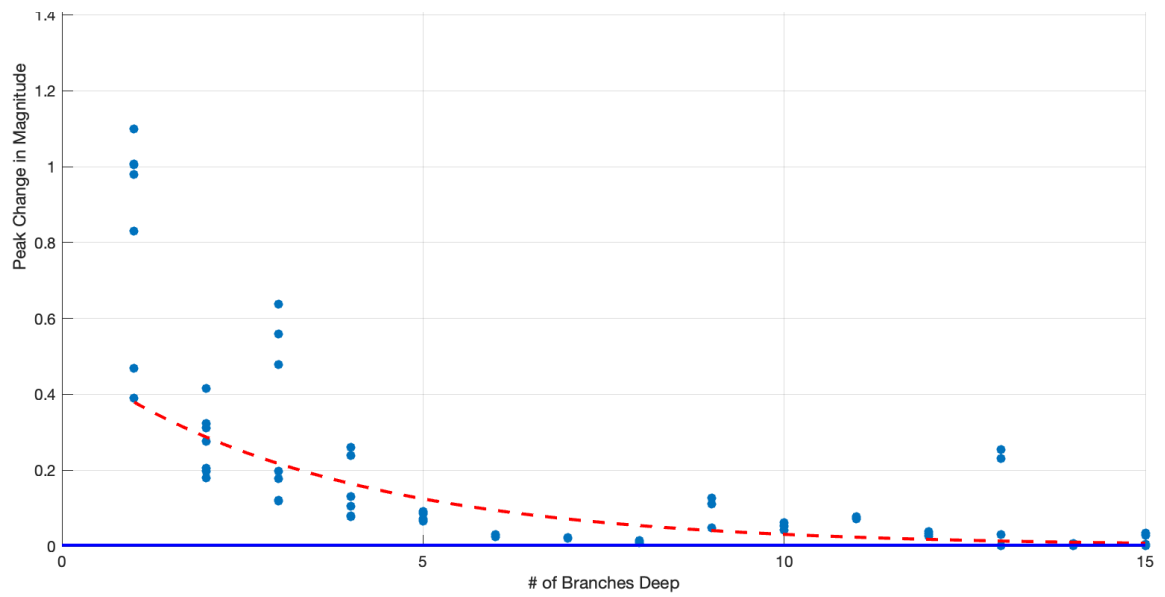


Here's the network I build and tested (distances not to scale but longer indicates longer). I performed tests along the whole way, but this was the final form.

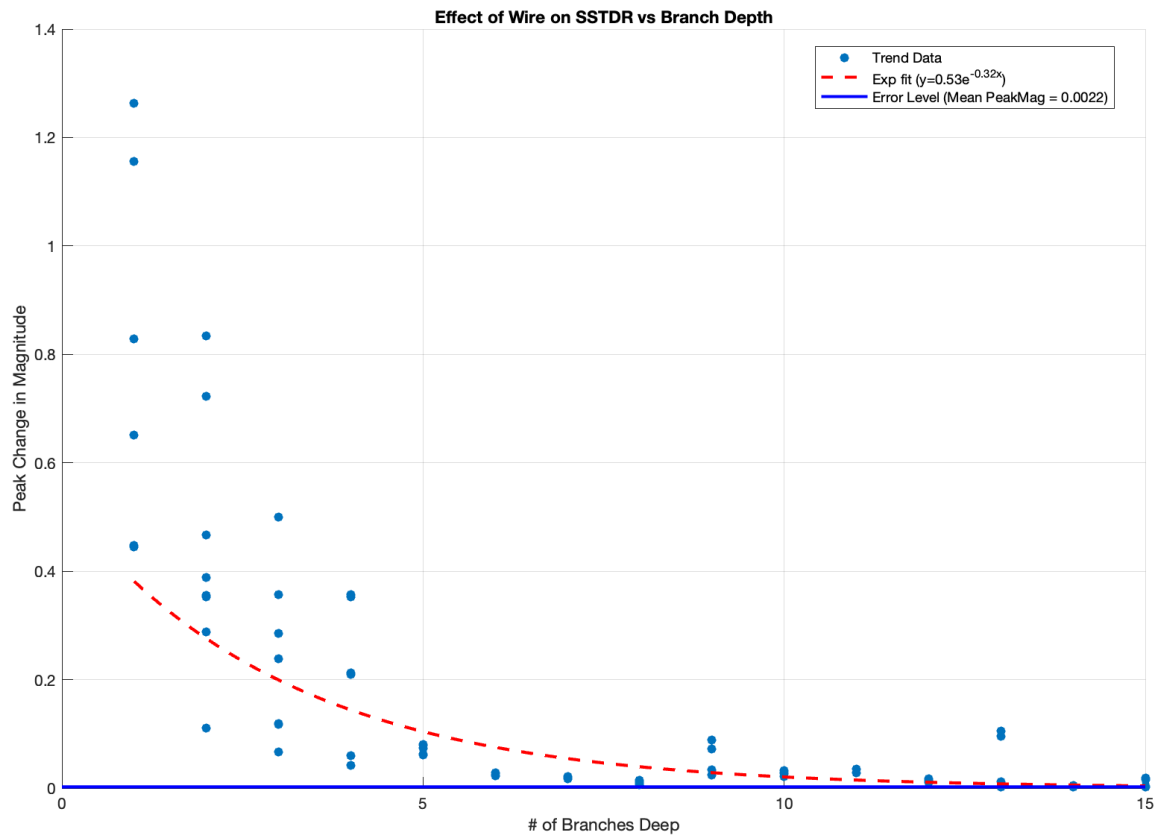


3 MHz:



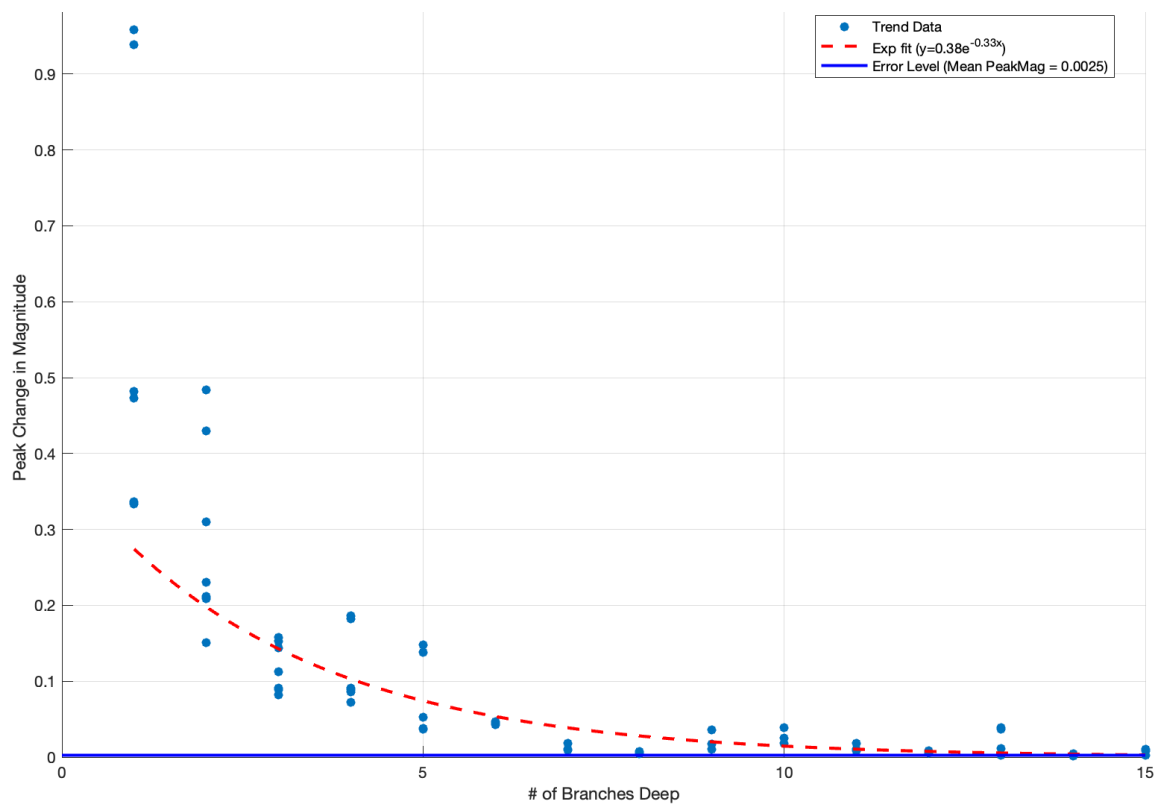


6 MHz:

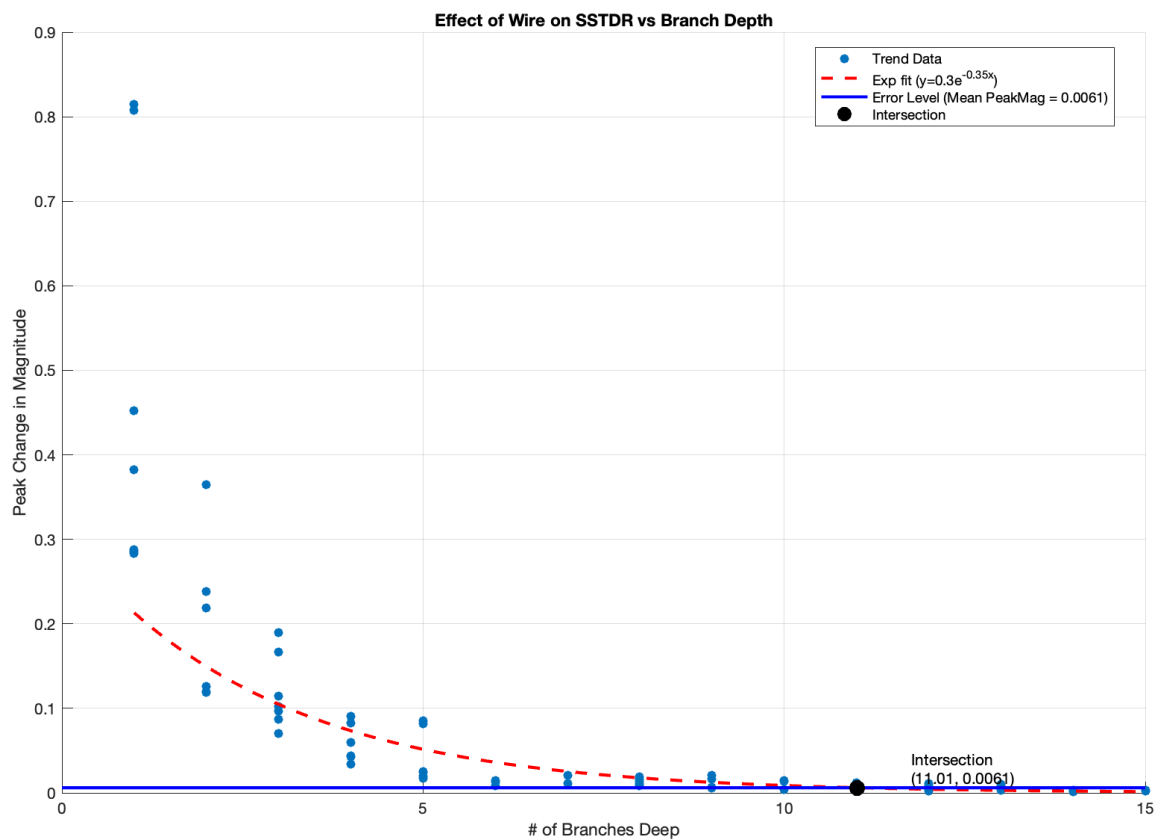


12 MHz:





24 MHz:



The variability in the scatter plot is from different network configurations, not taking the same measurement multiple times.

The blue bar on the bottom represents the variability when I kept the network the same and just took measurements over and over (2 sets of ~25 measurements each).

I'm ready for any next steps:

- Algorithms to pick apart the network (onion peeling?)
- Testing the thing you wanted testing
- Going back and taking more measurements

Best,  
Nathaniel