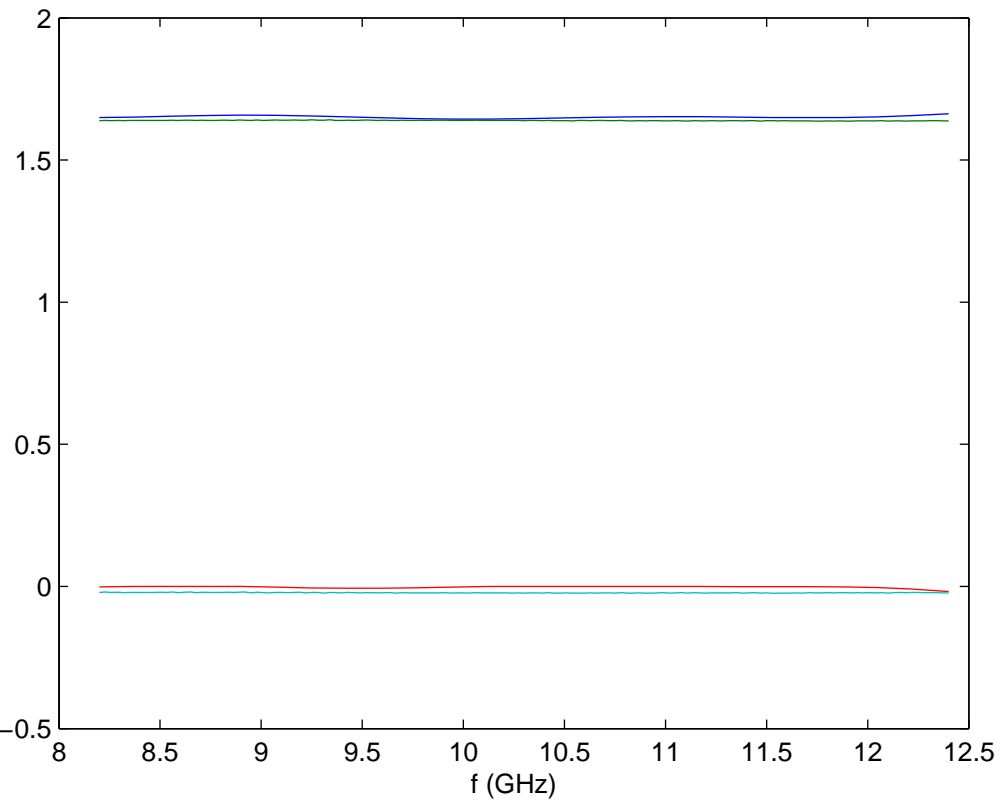
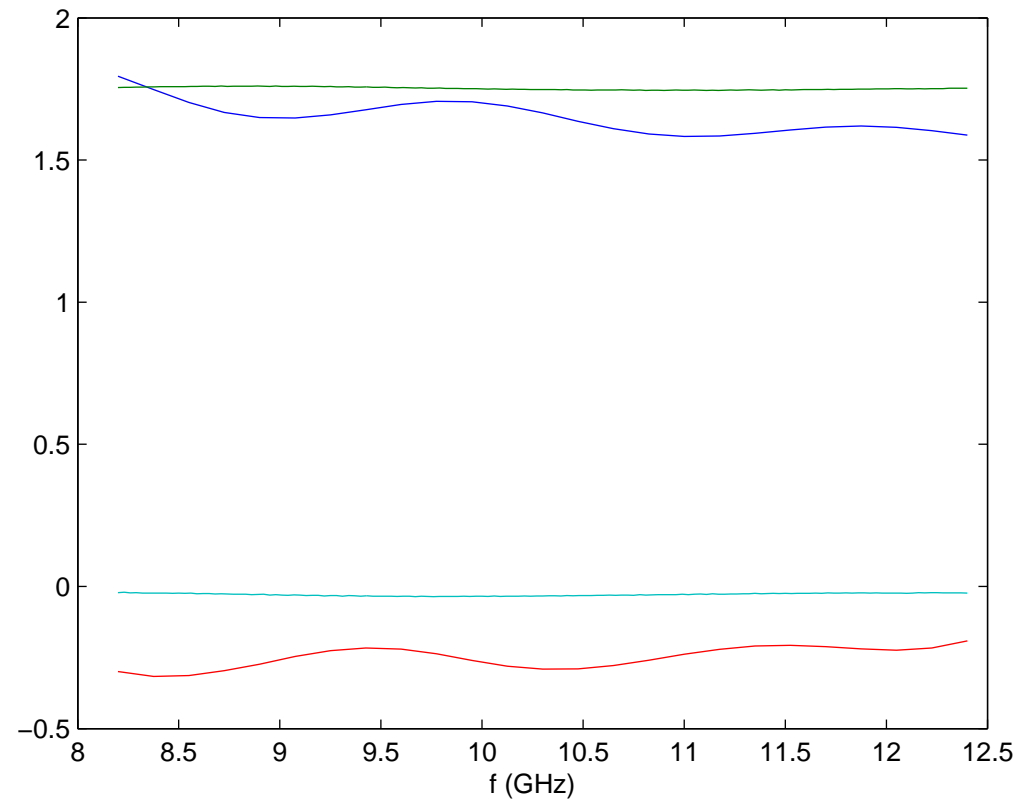


# Comparison – white honeycomb O1 tfwgt v3 INITUPInit 25 points 1 mode solveCase4 vs WRWS

Extracted  $\epsilon_t$  Values



Extracted  $\epsilon_z$  Values



$\text{Avg } \epsilon_t (\text{tFWGT}) = 1.6514 - 0.0025914i$   
 $\text{Avg } \epsilon_t (\text{WRWS}) = 1.6388 - 0.022286i$   
 $\text{Avg } \epsilon_z (\text{tFWGT}) = 1.6501 - 0.24991i$   
 $\text{Avg } \epsilon_z (\text{WRWS}) = 1.7517 - 0.028546i$

— Real - tFWGT  
 — Real - WRWS  
 — Imag - tFWGT  
 — Imag - WRWS