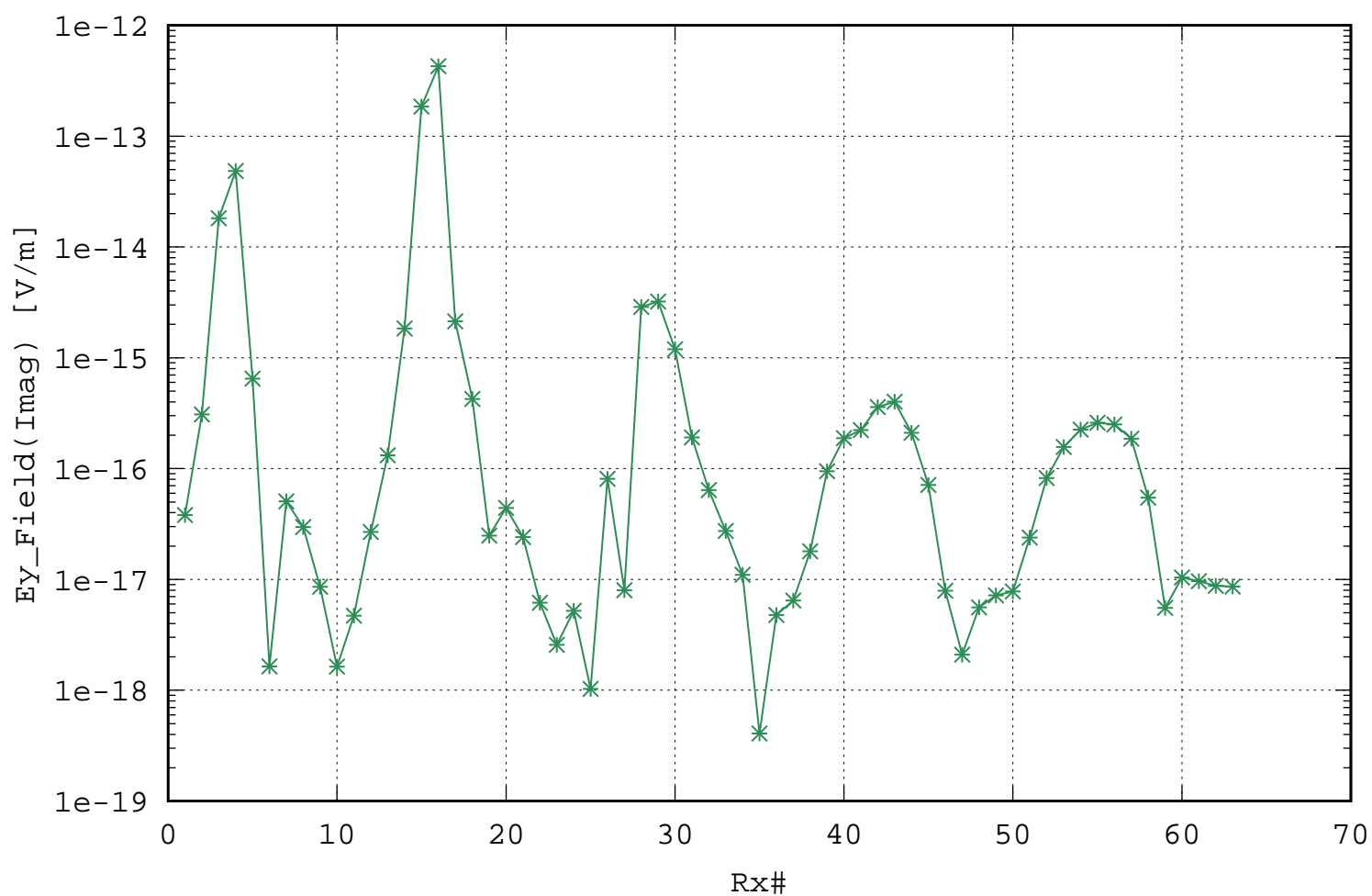
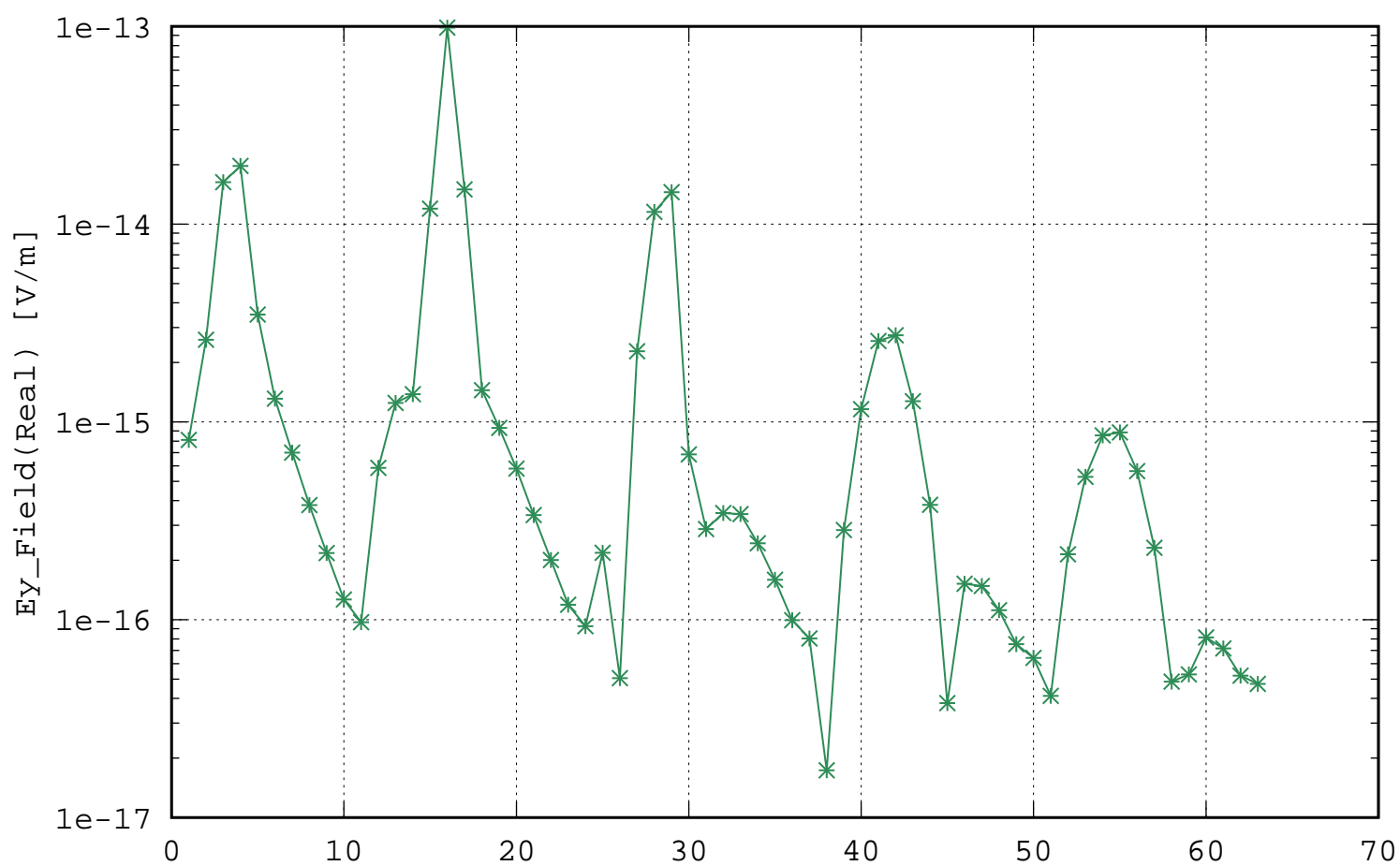
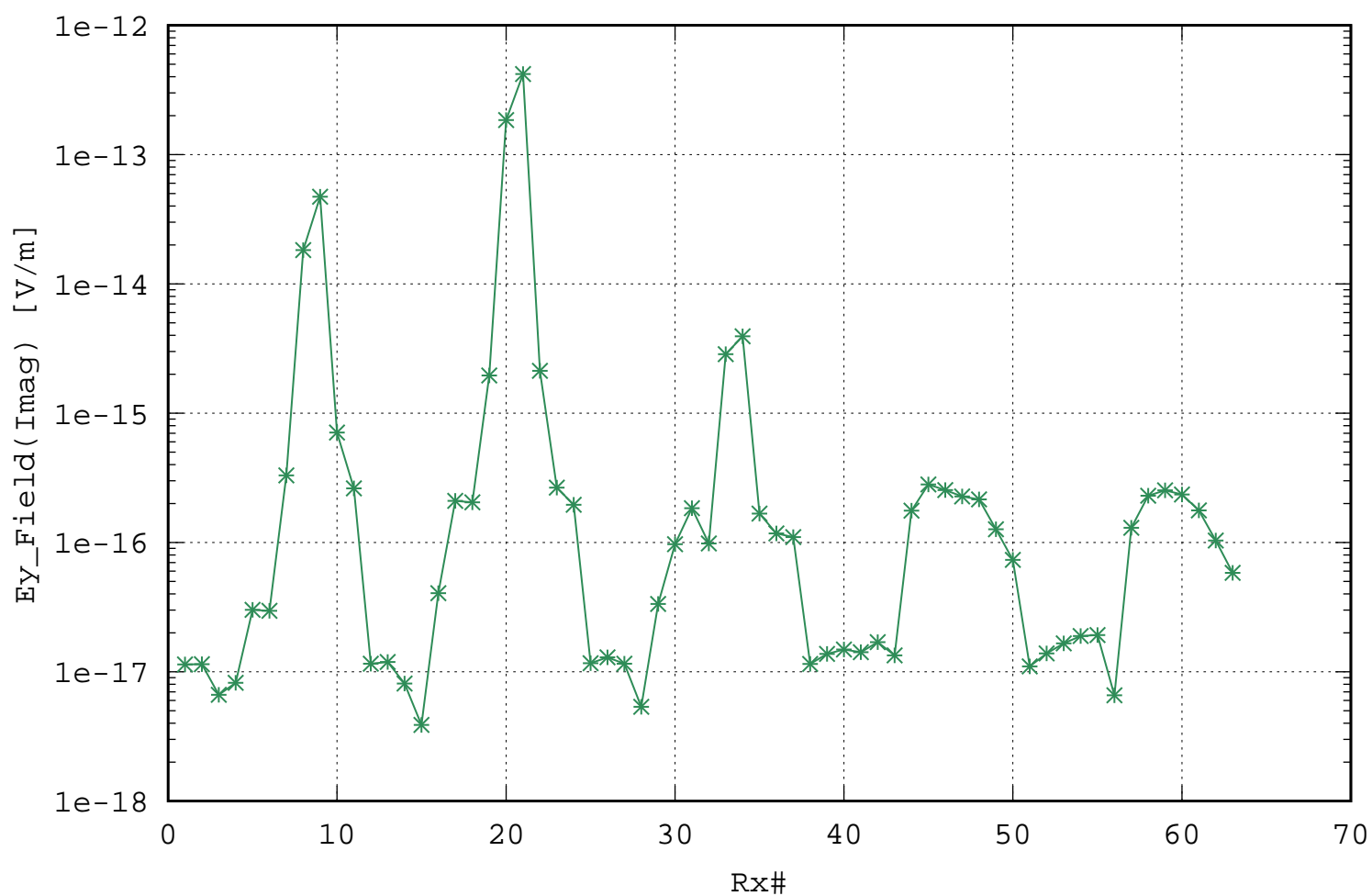
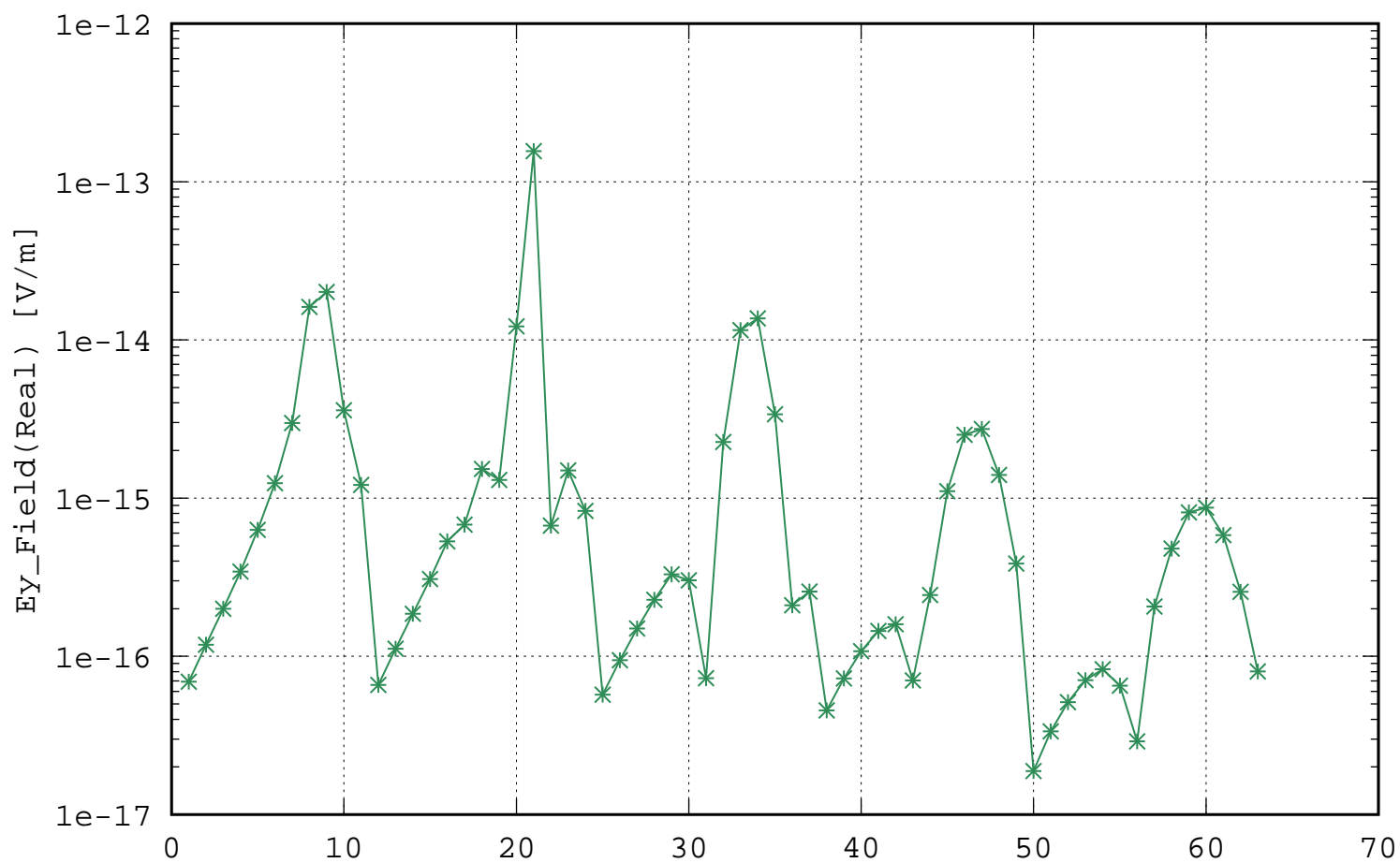


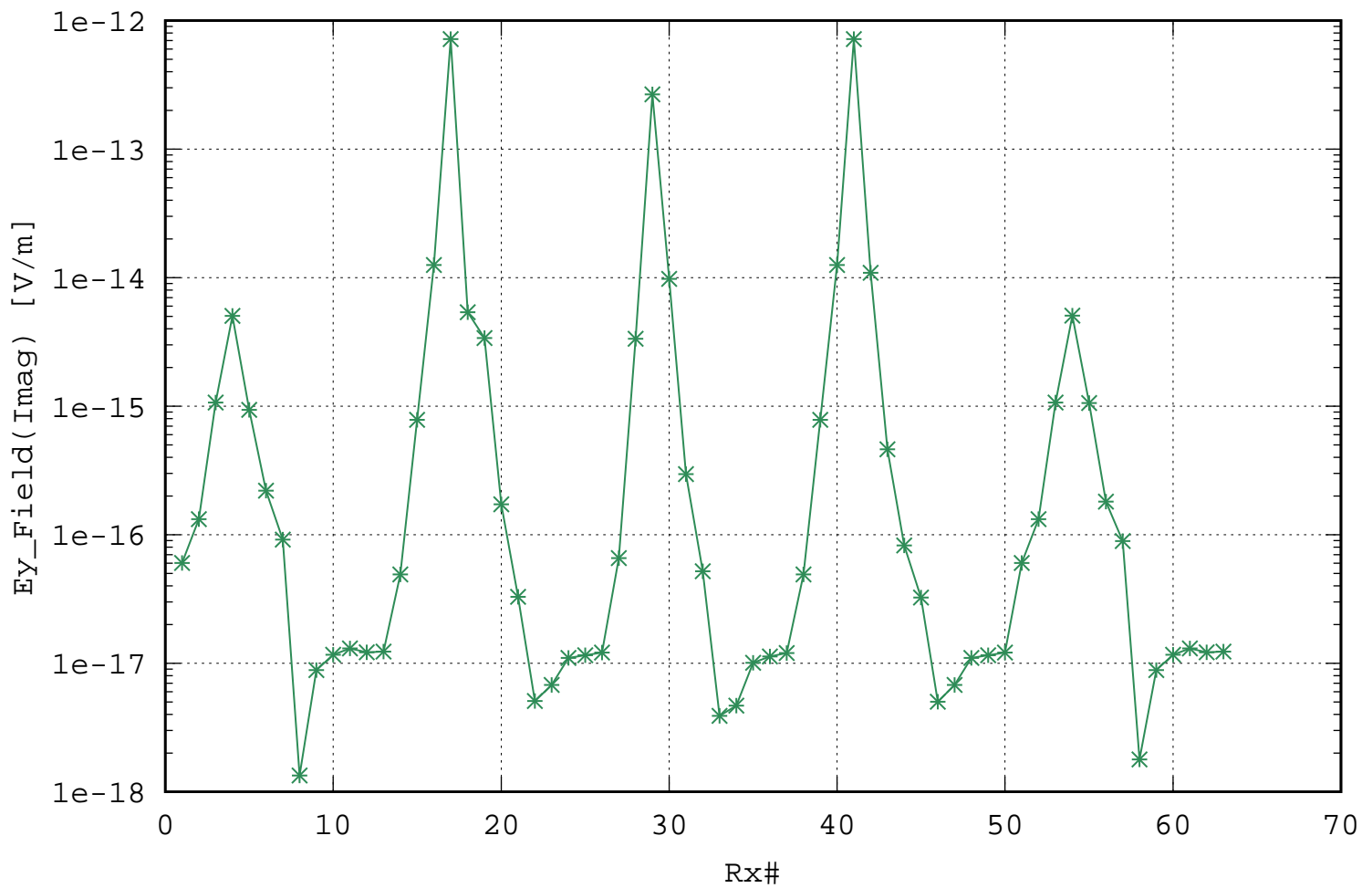
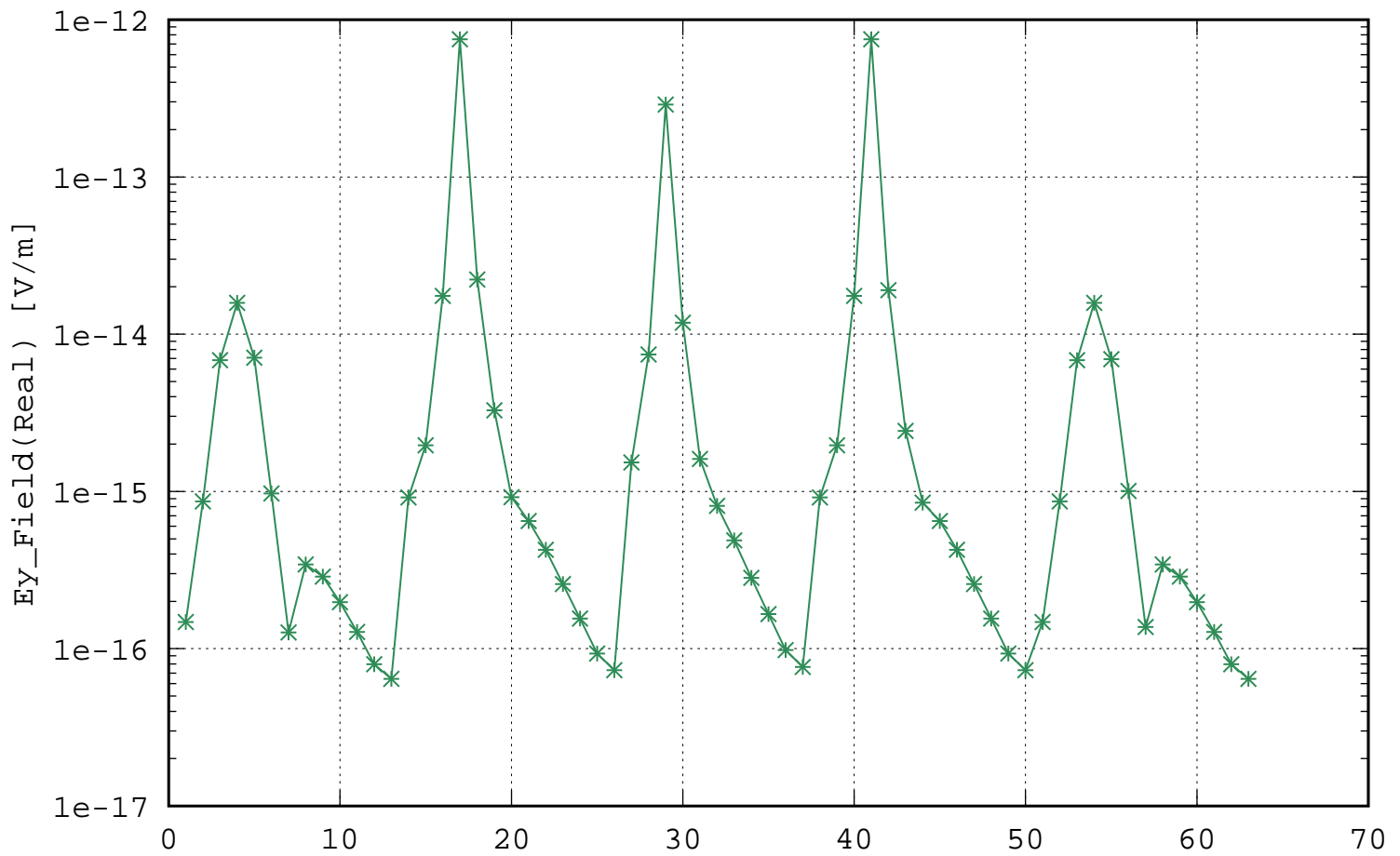
Tx#01: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



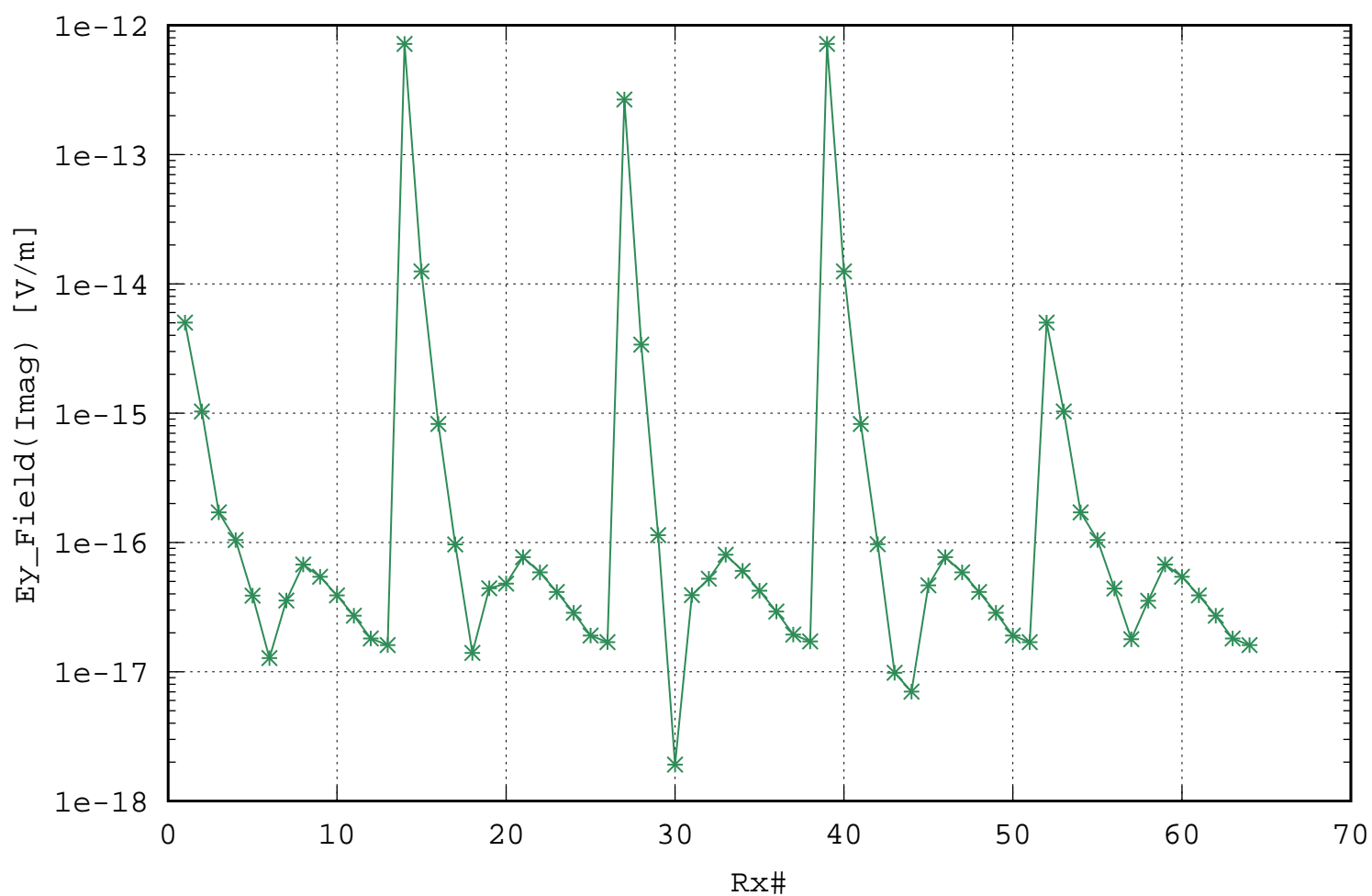
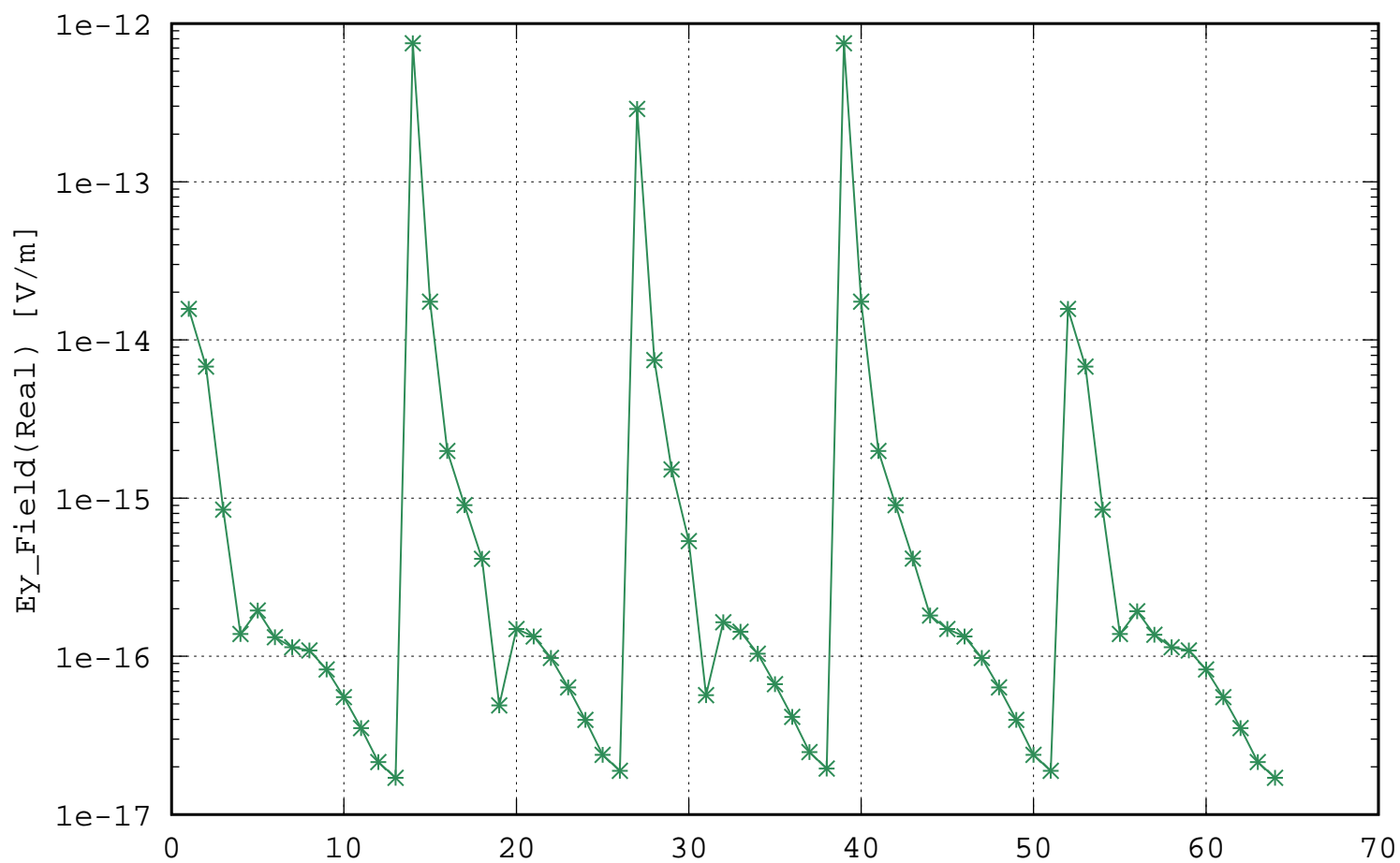
Tx#02: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



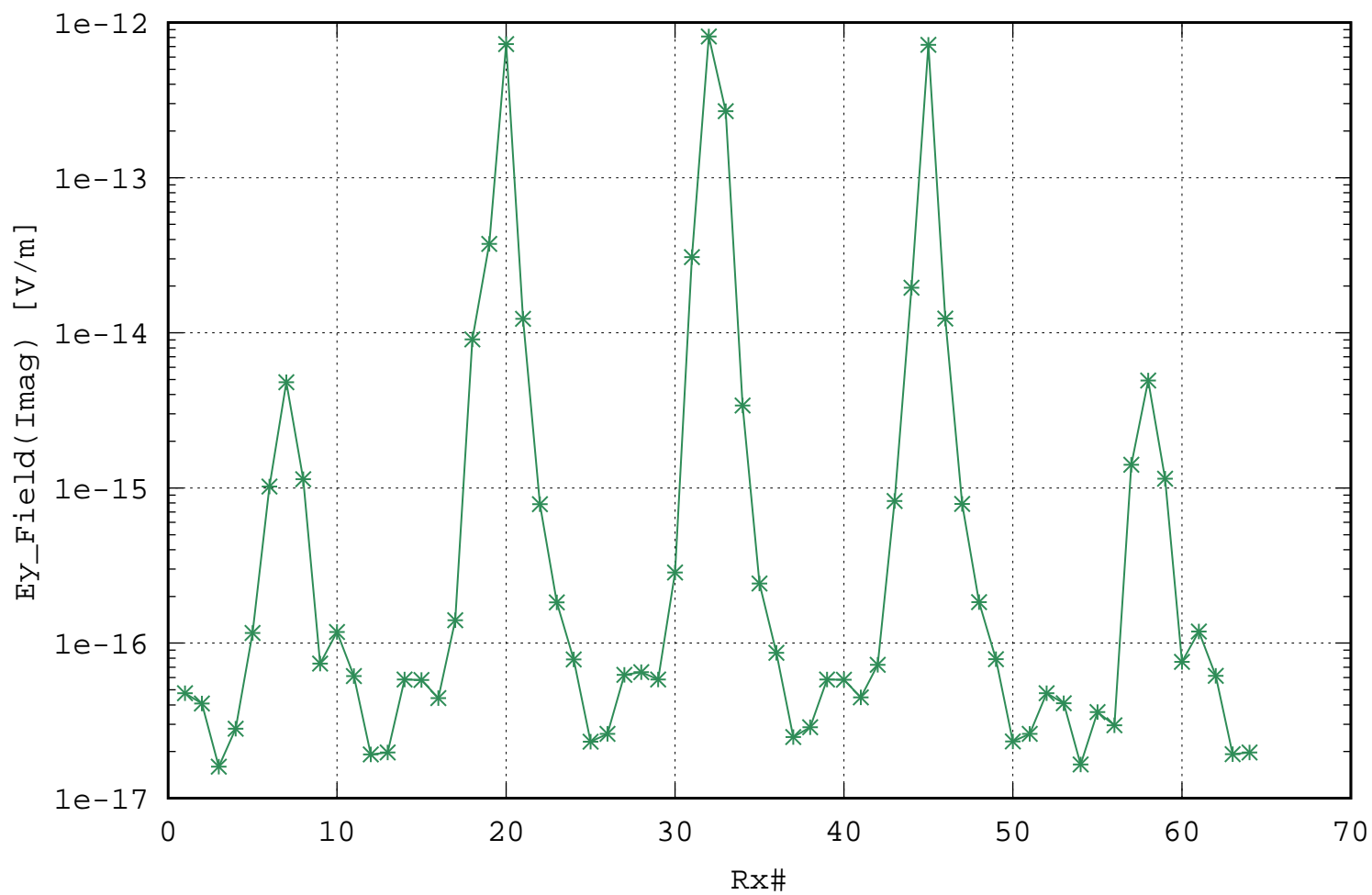
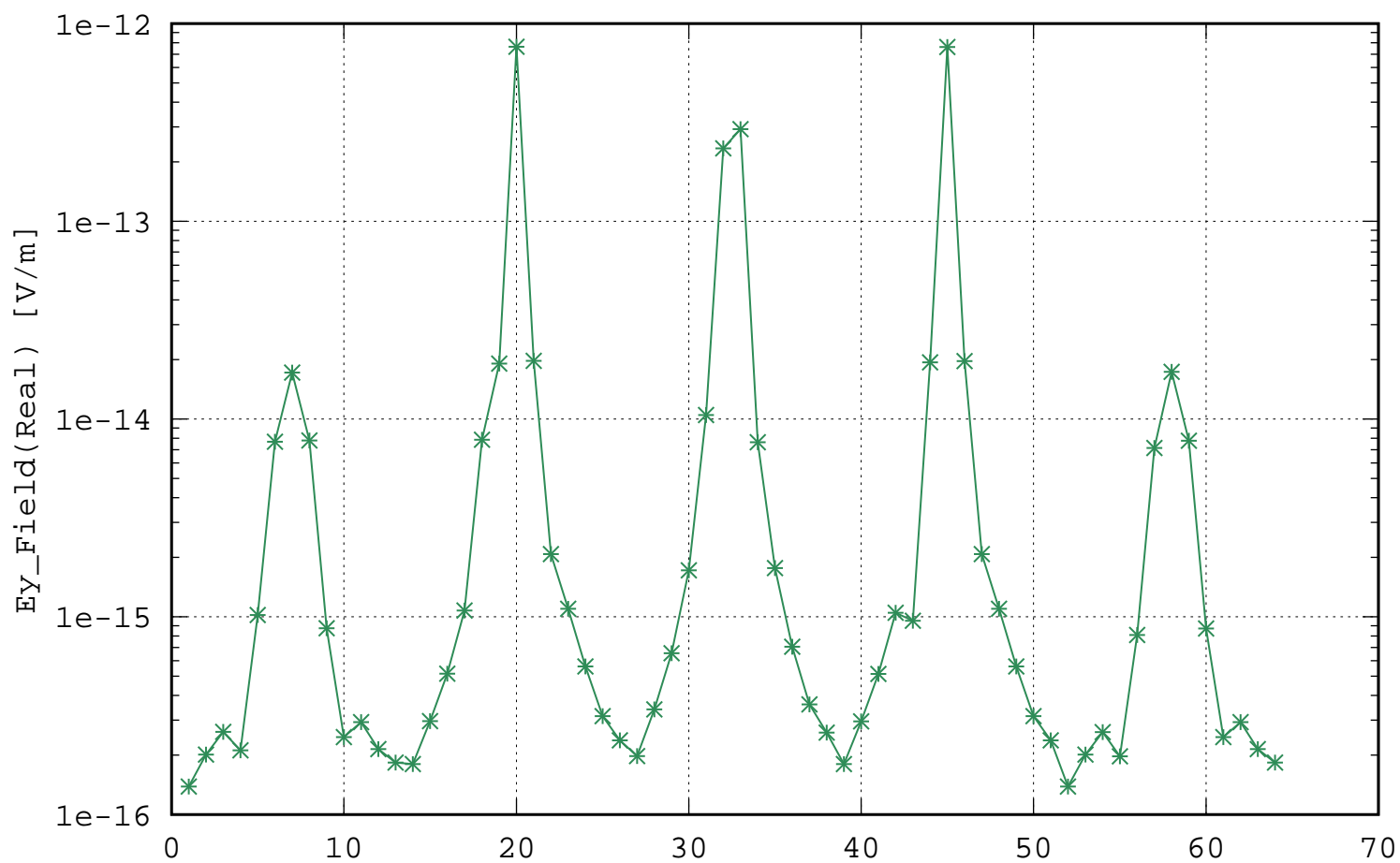
Tx#03: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



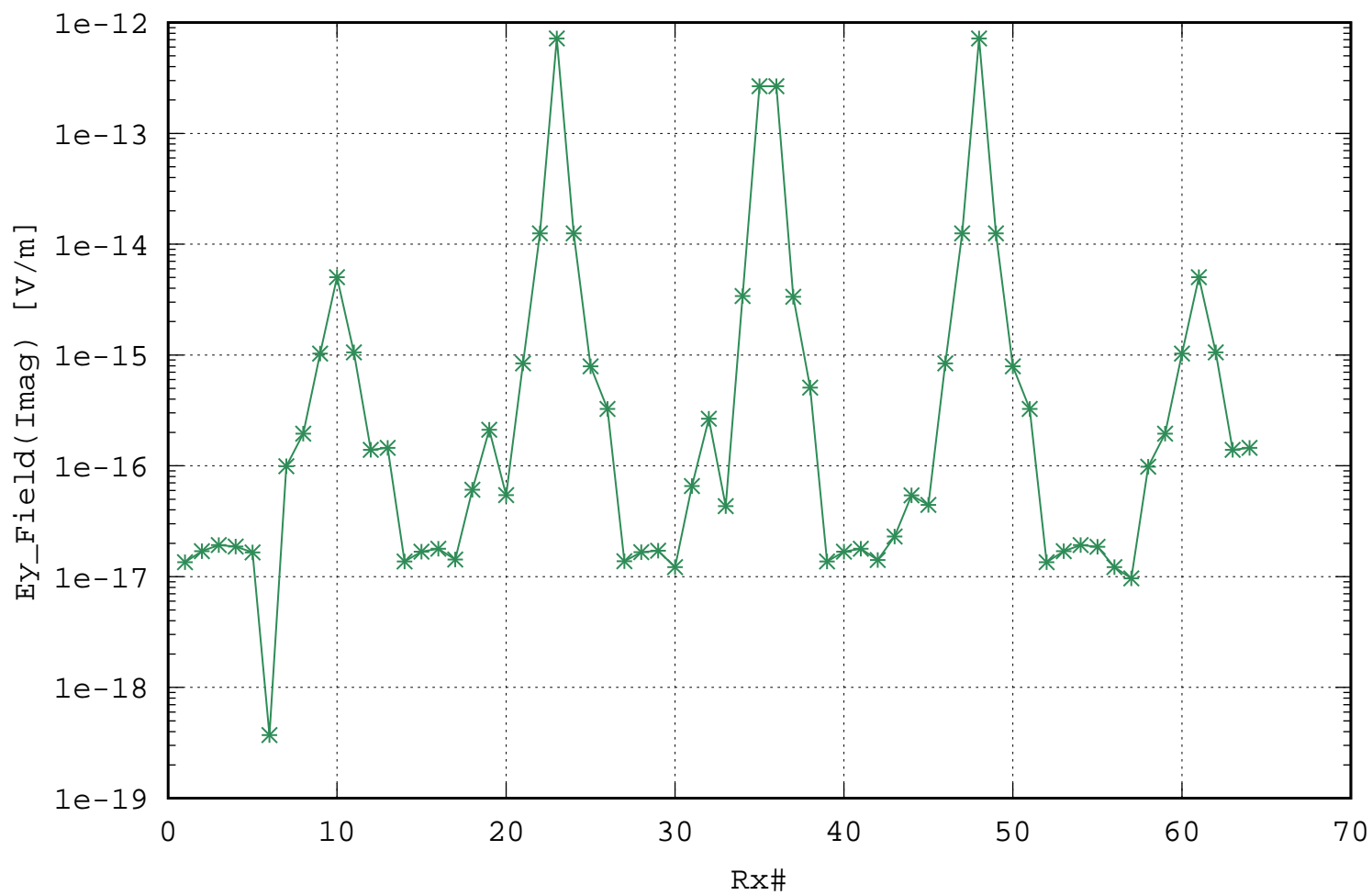
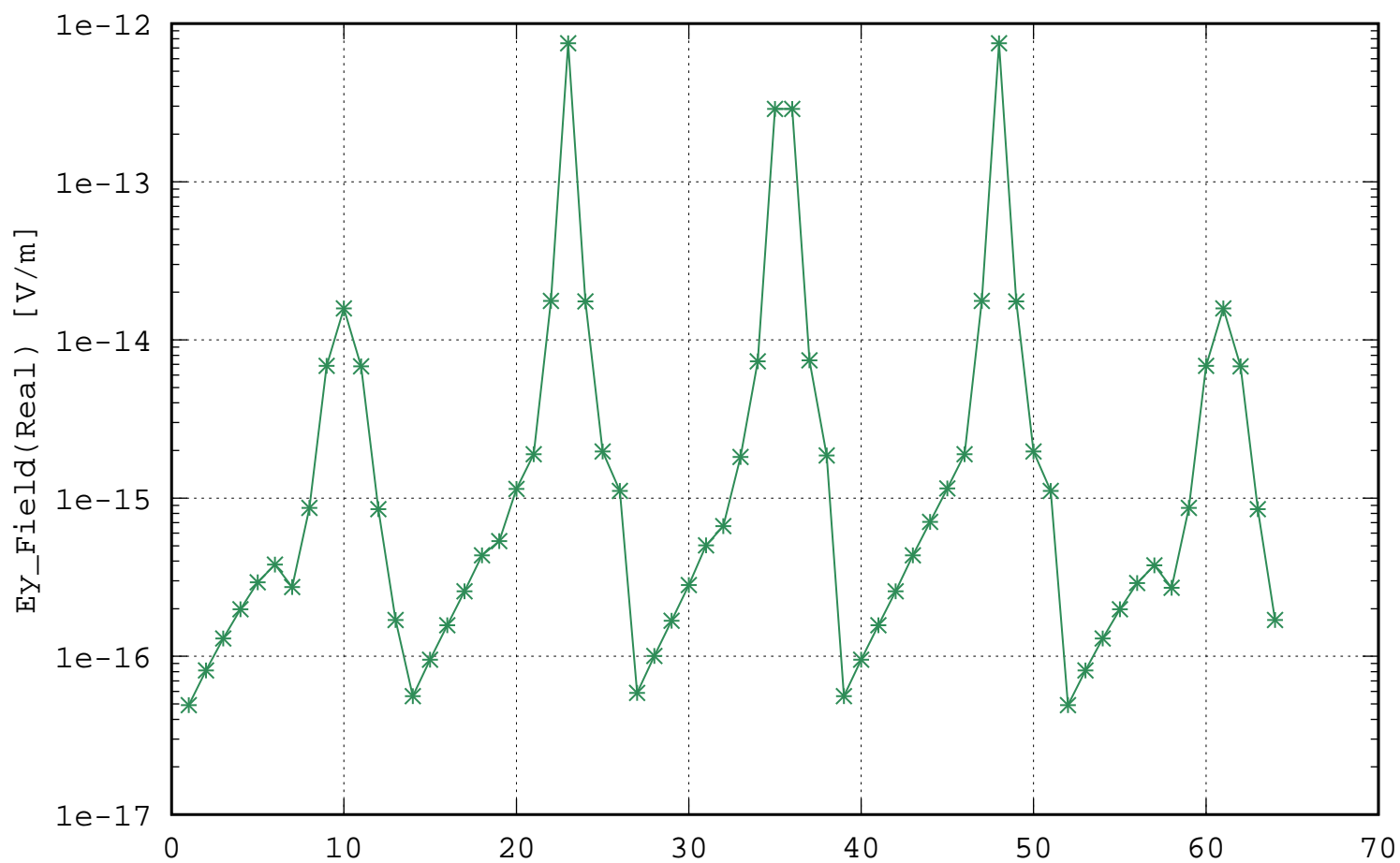
Tx#04: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



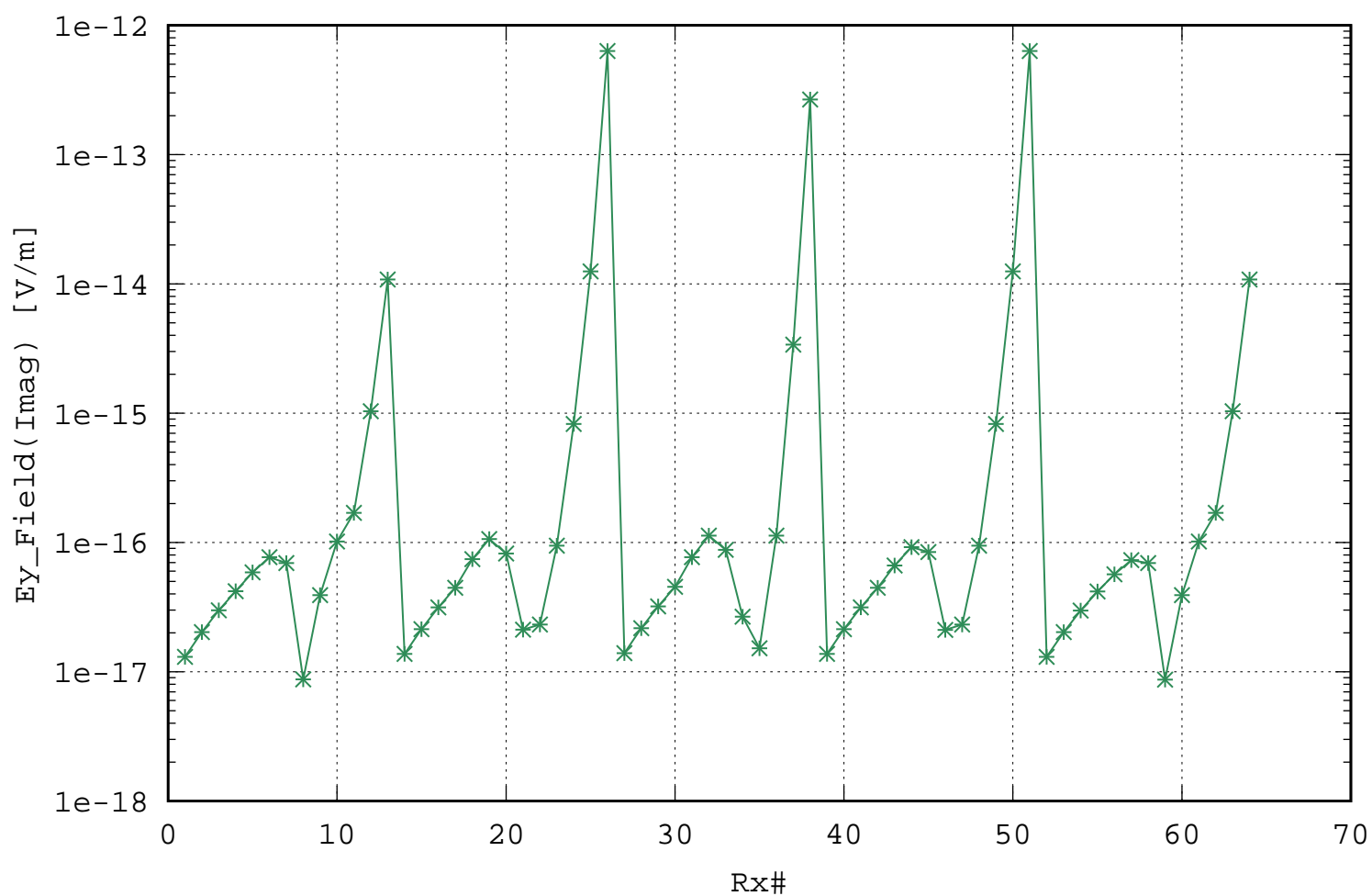
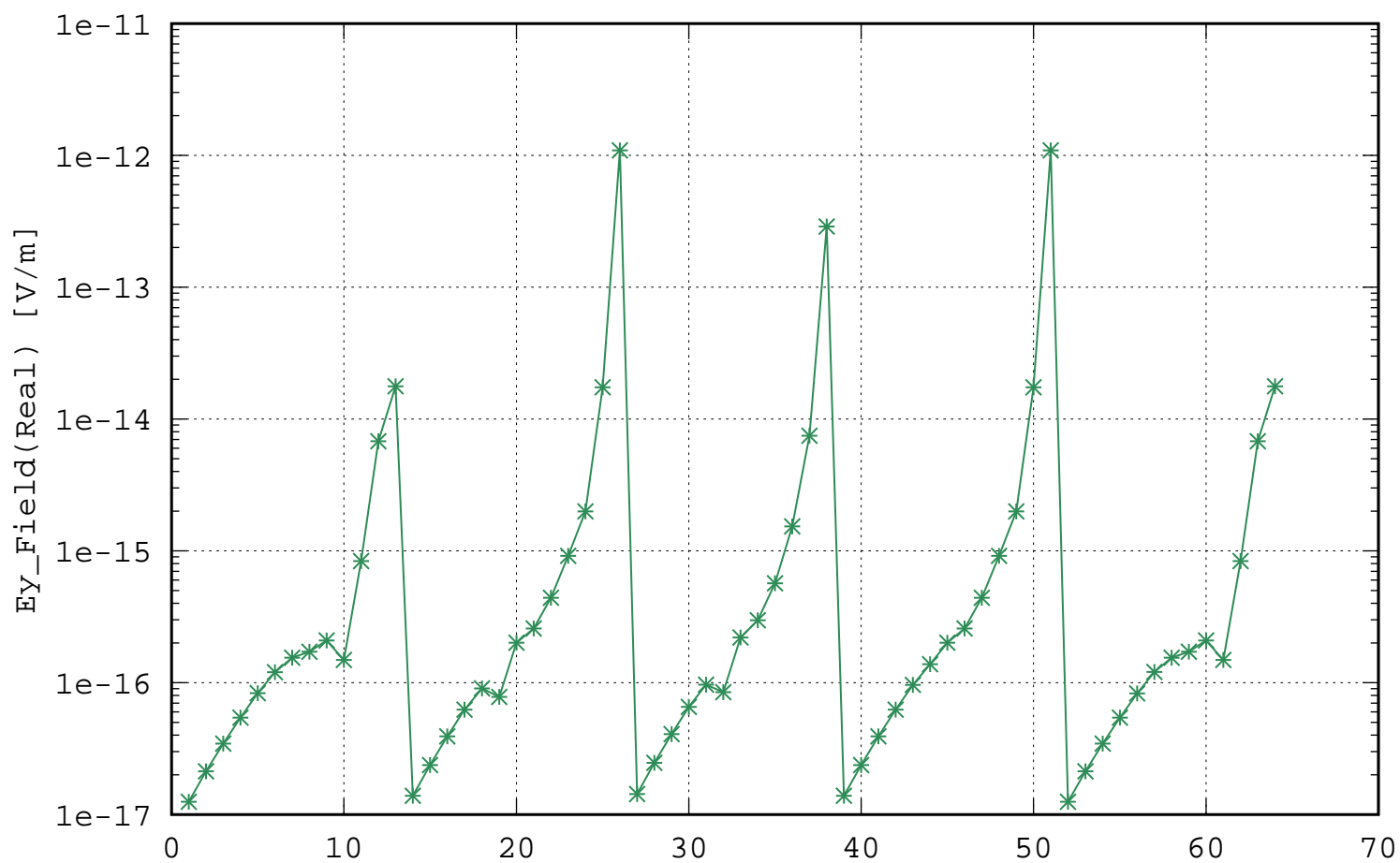
Tx#05: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



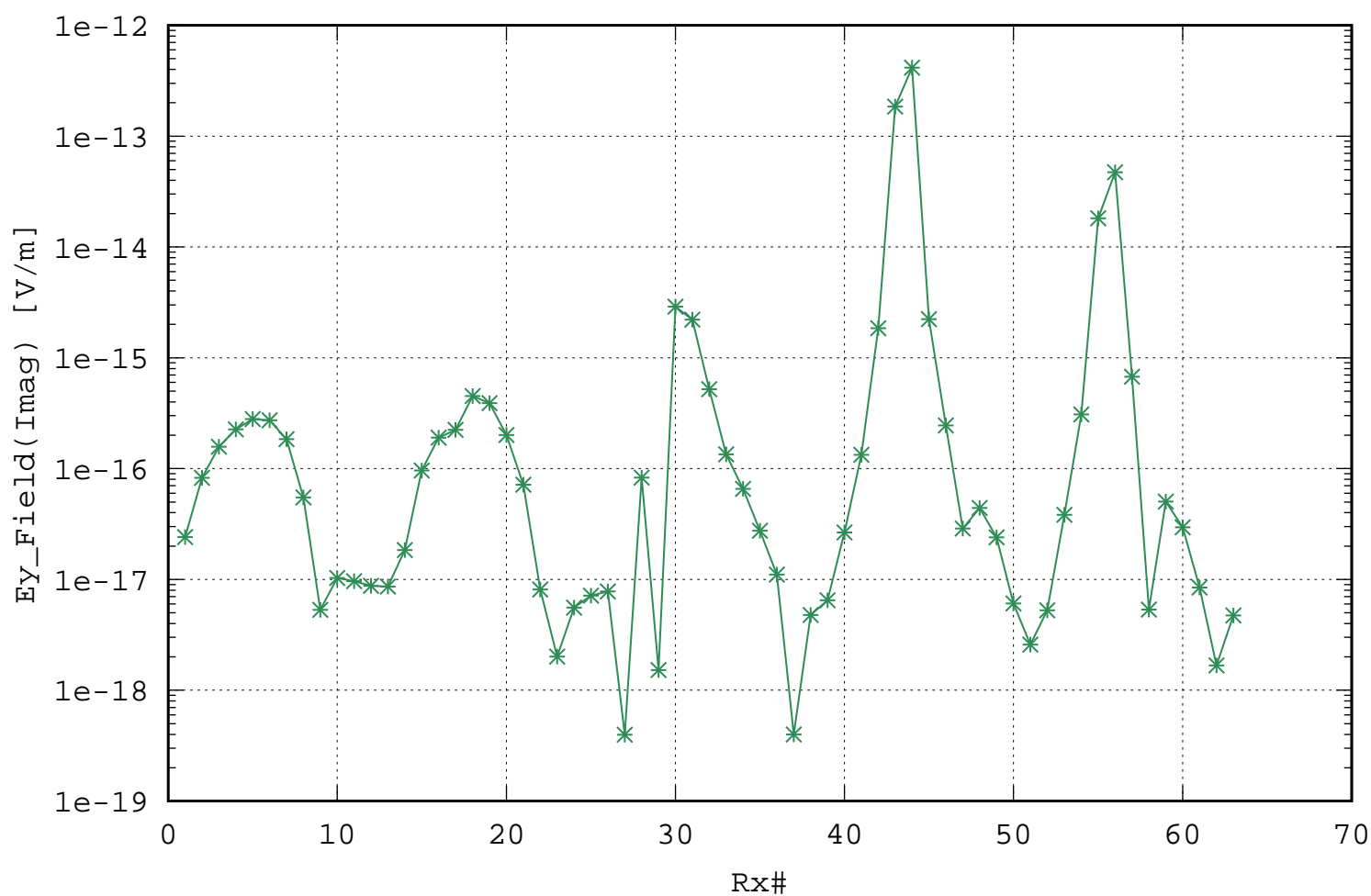
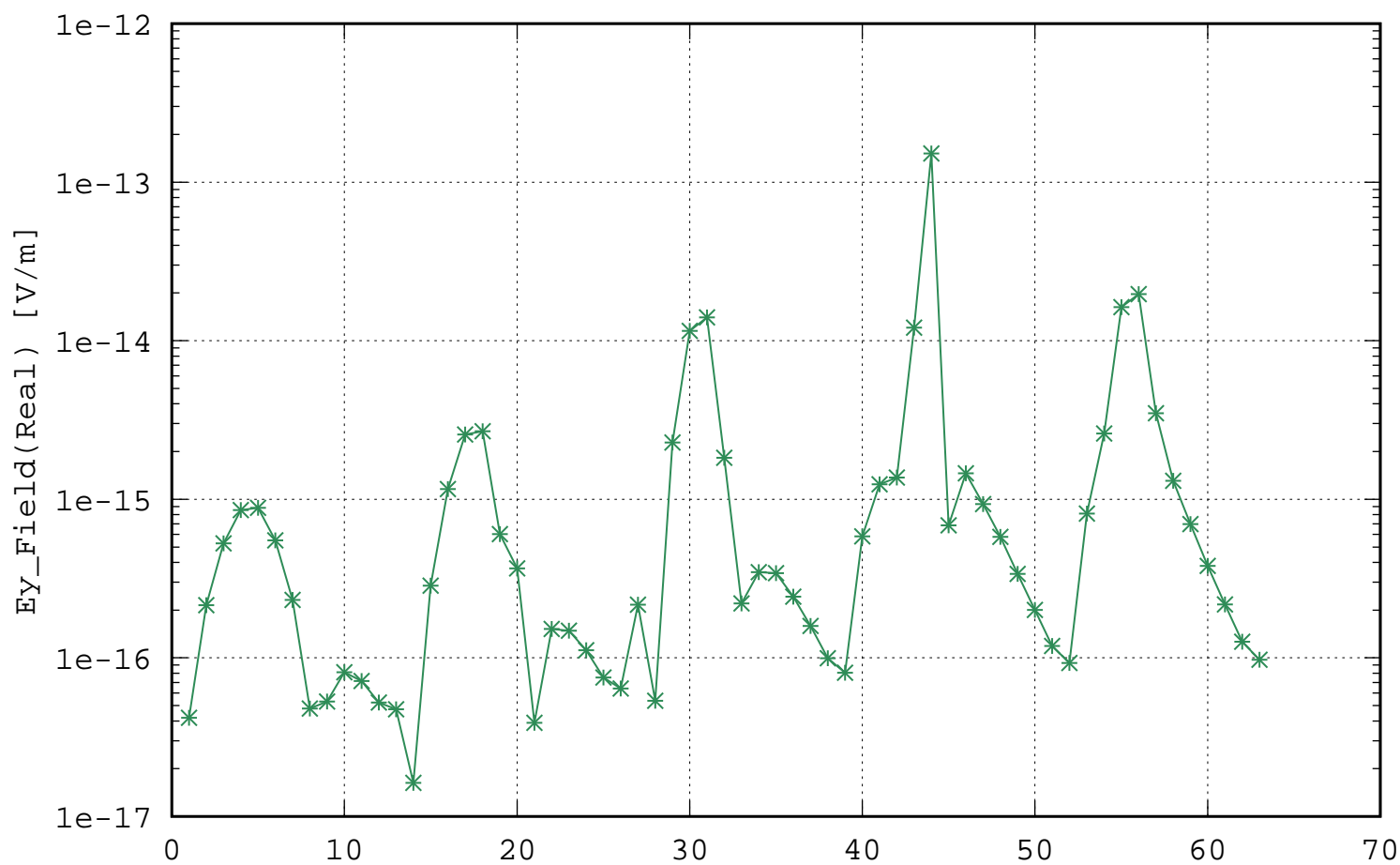
Tx#06: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



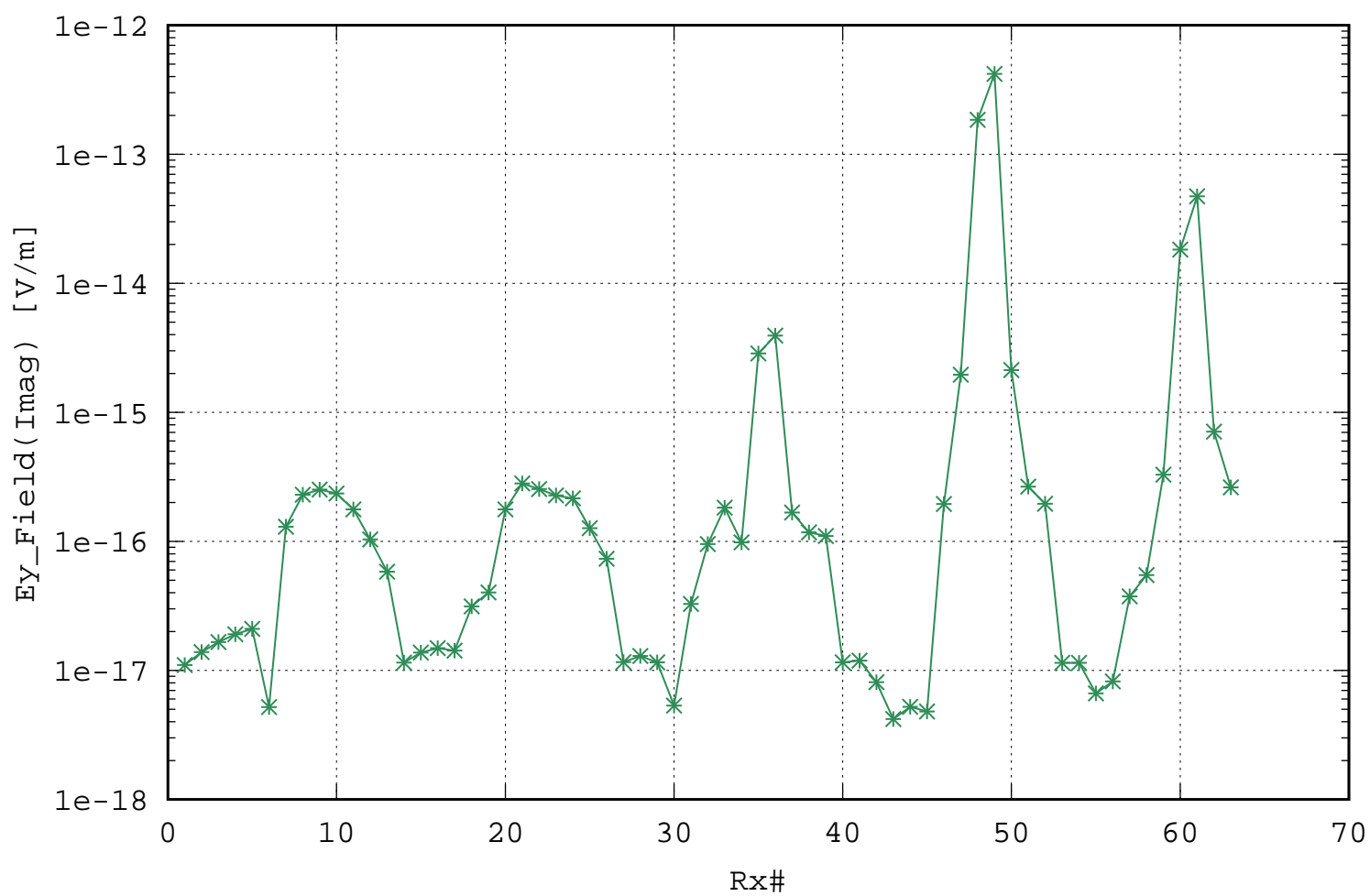
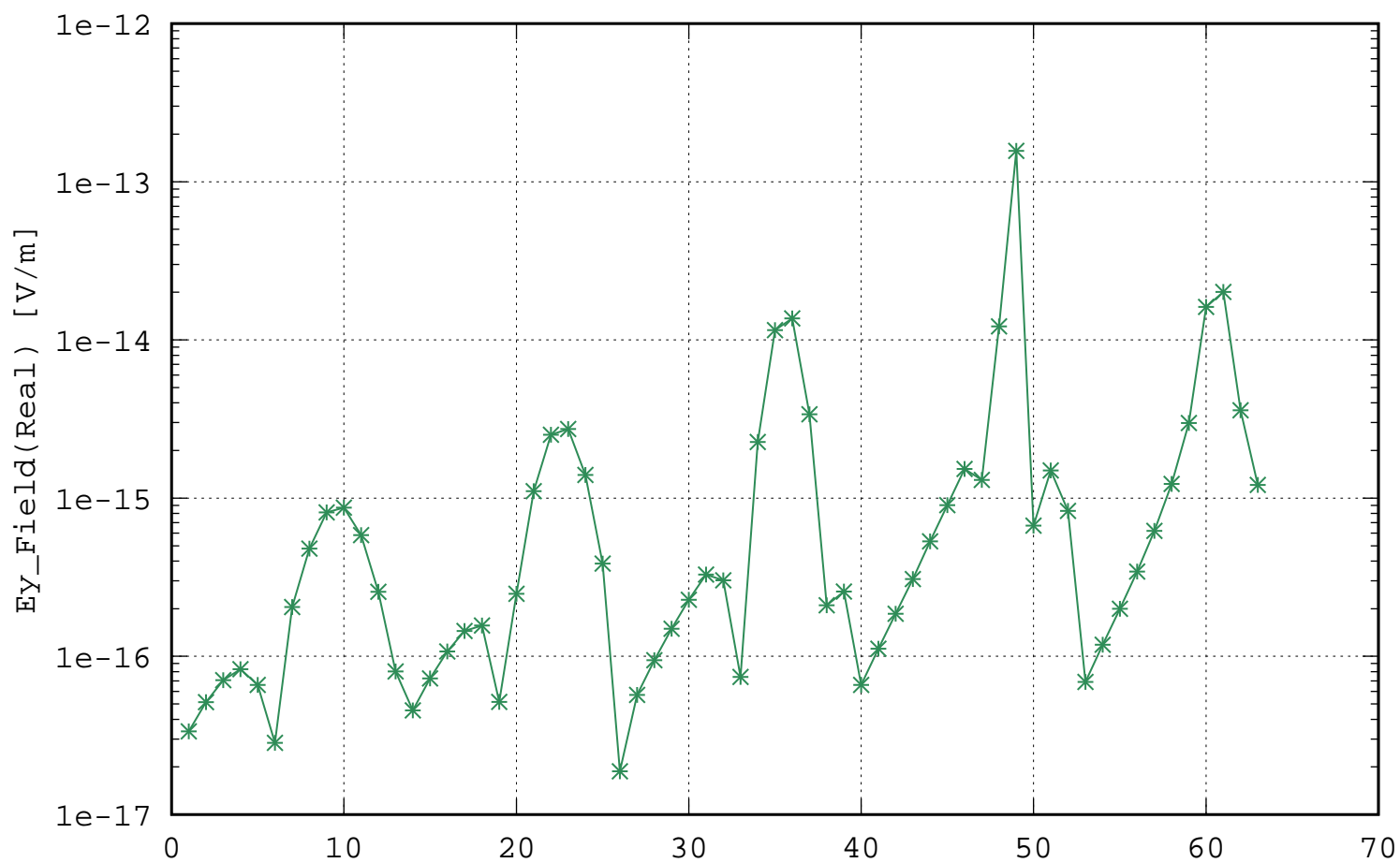
Tx#07: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



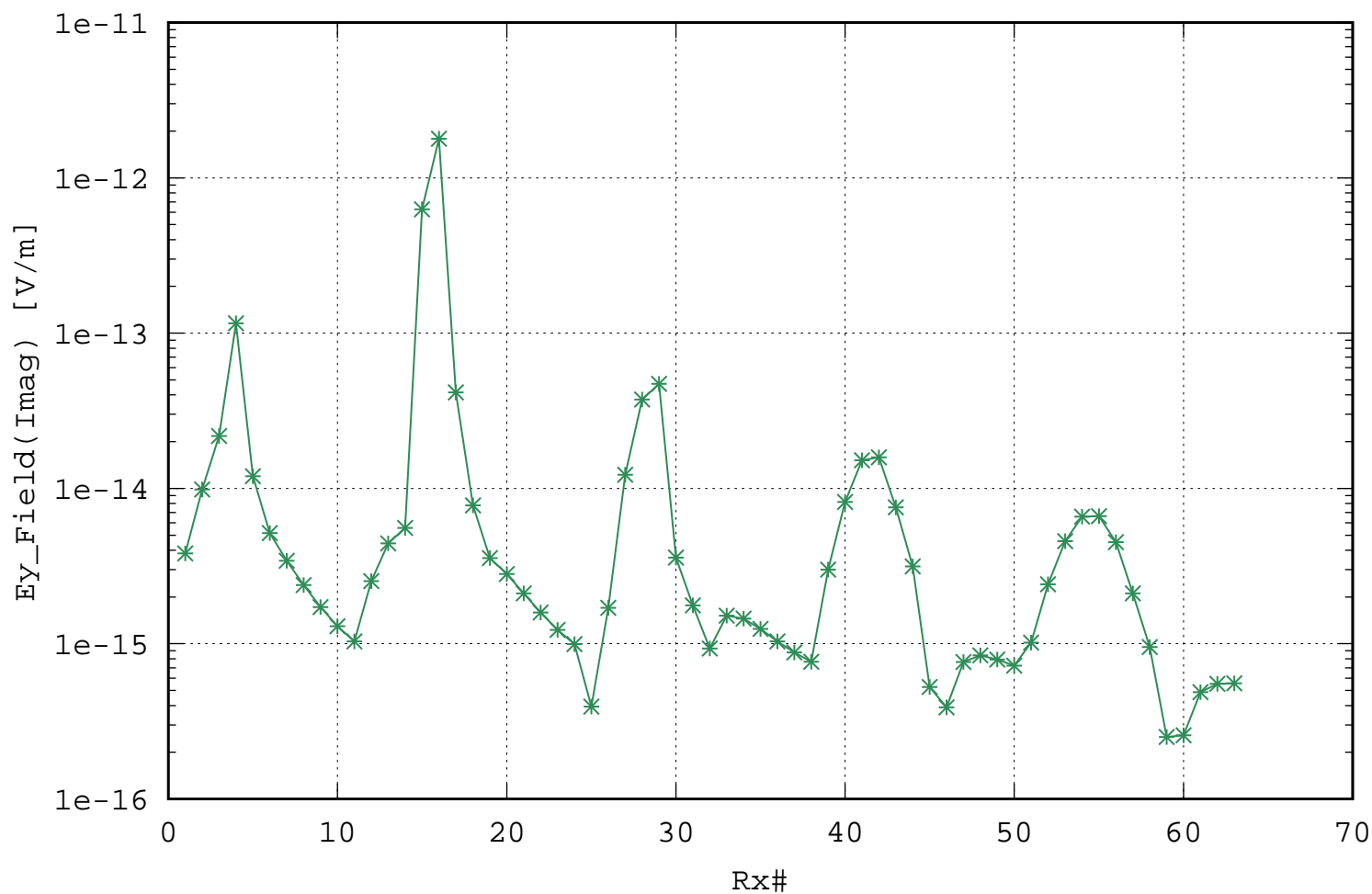
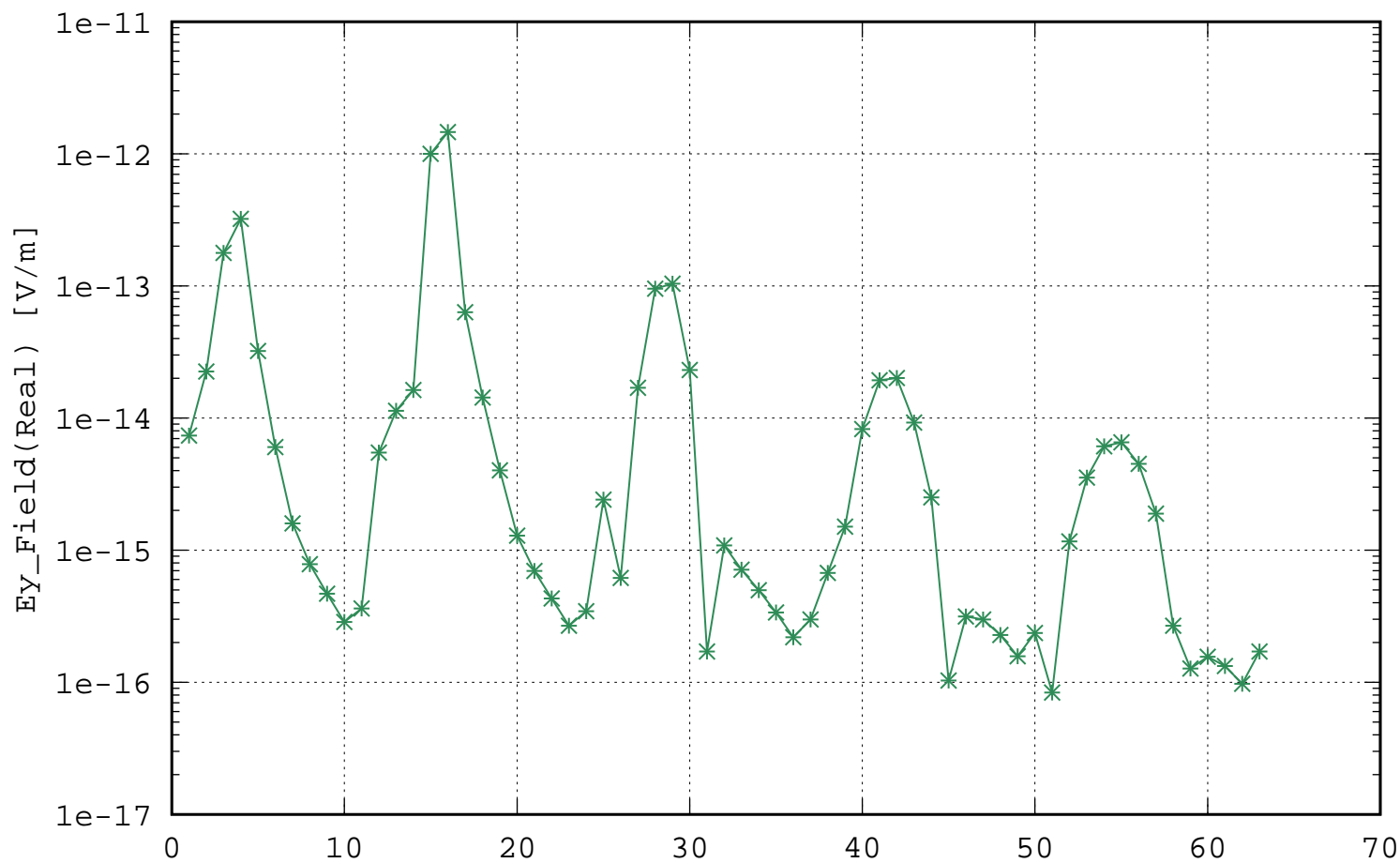
Tx#08: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



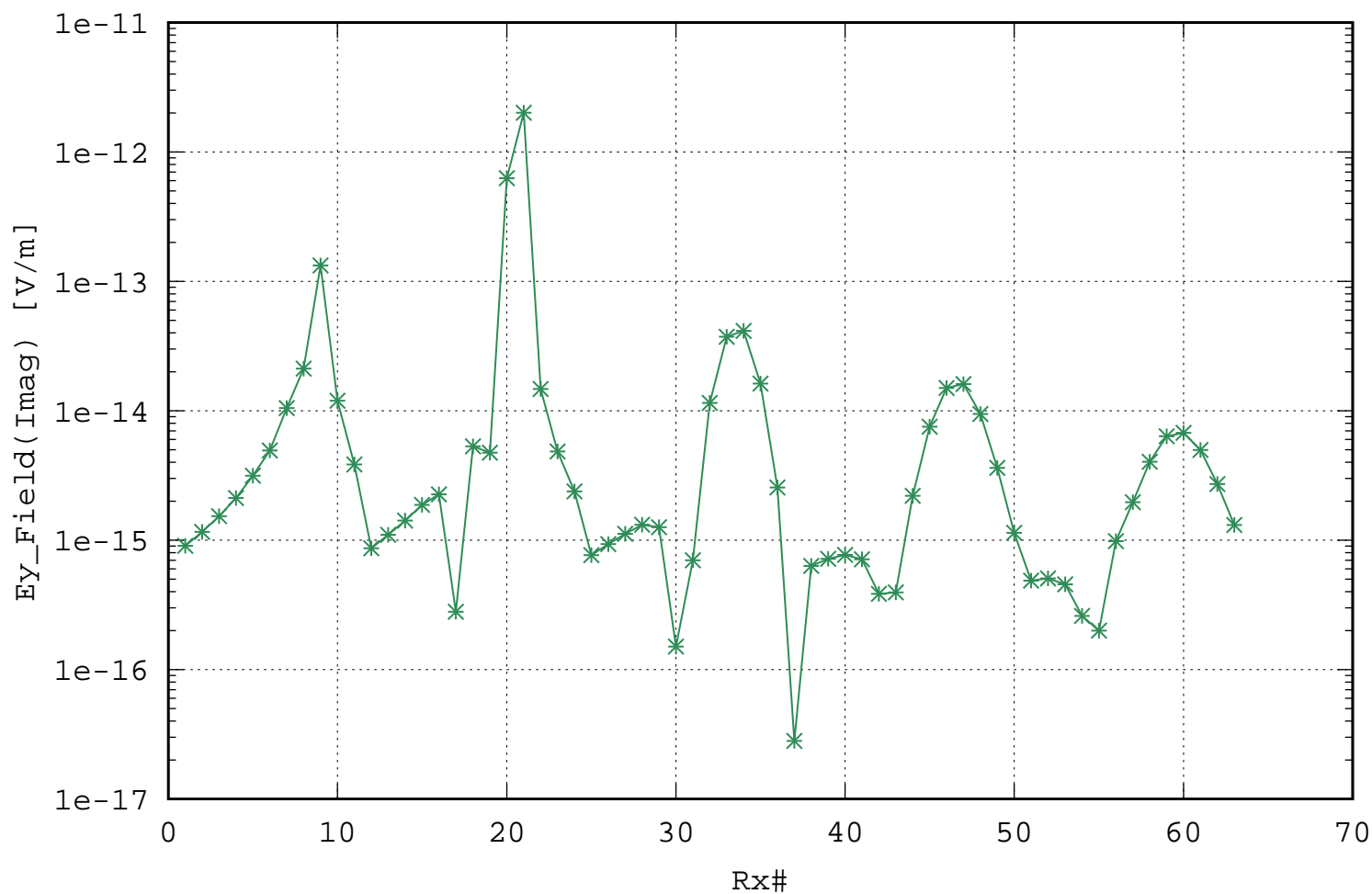
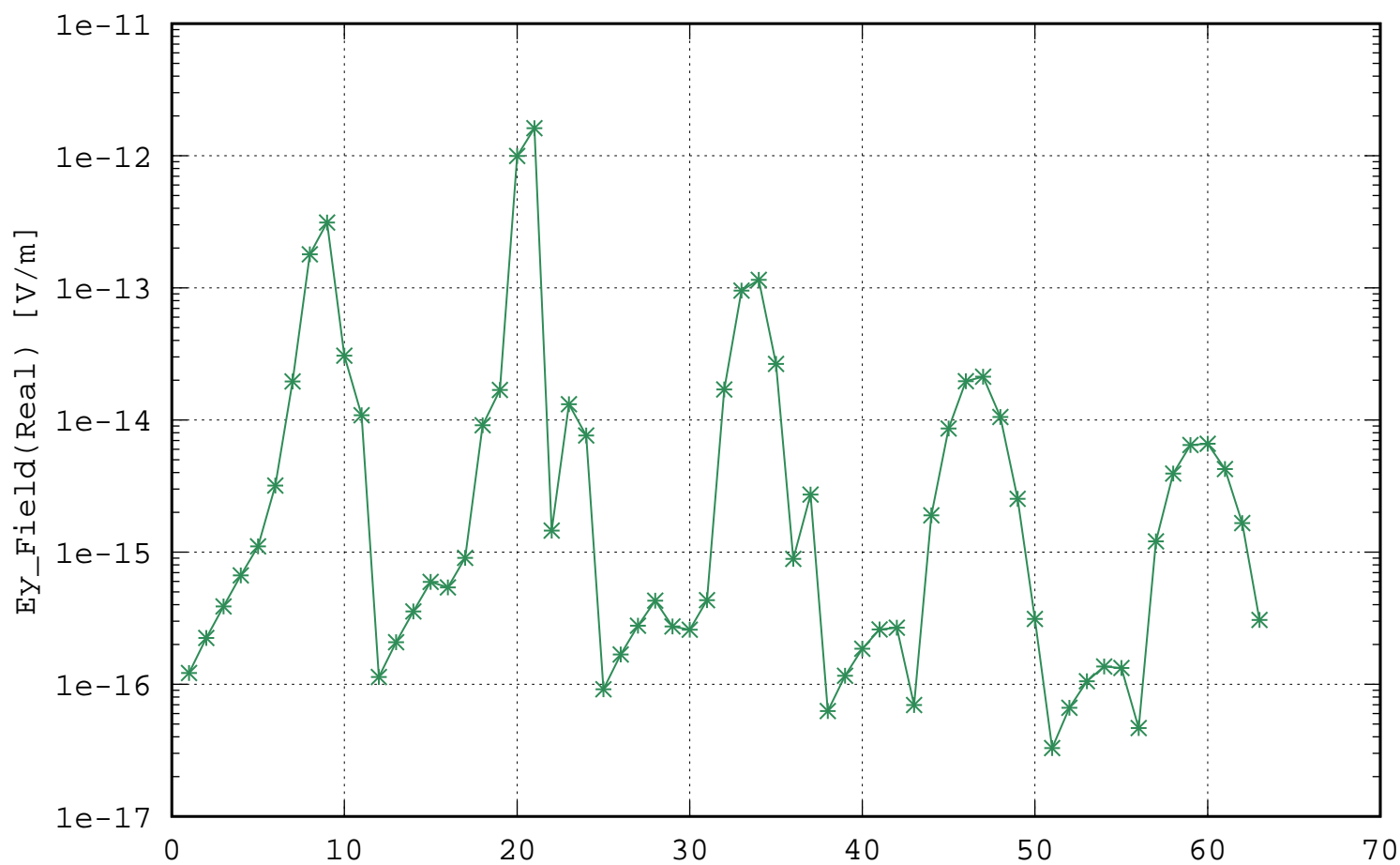
Tx#09: T=0.1sec (f=10Hz), Rx-comp=Ey_Field



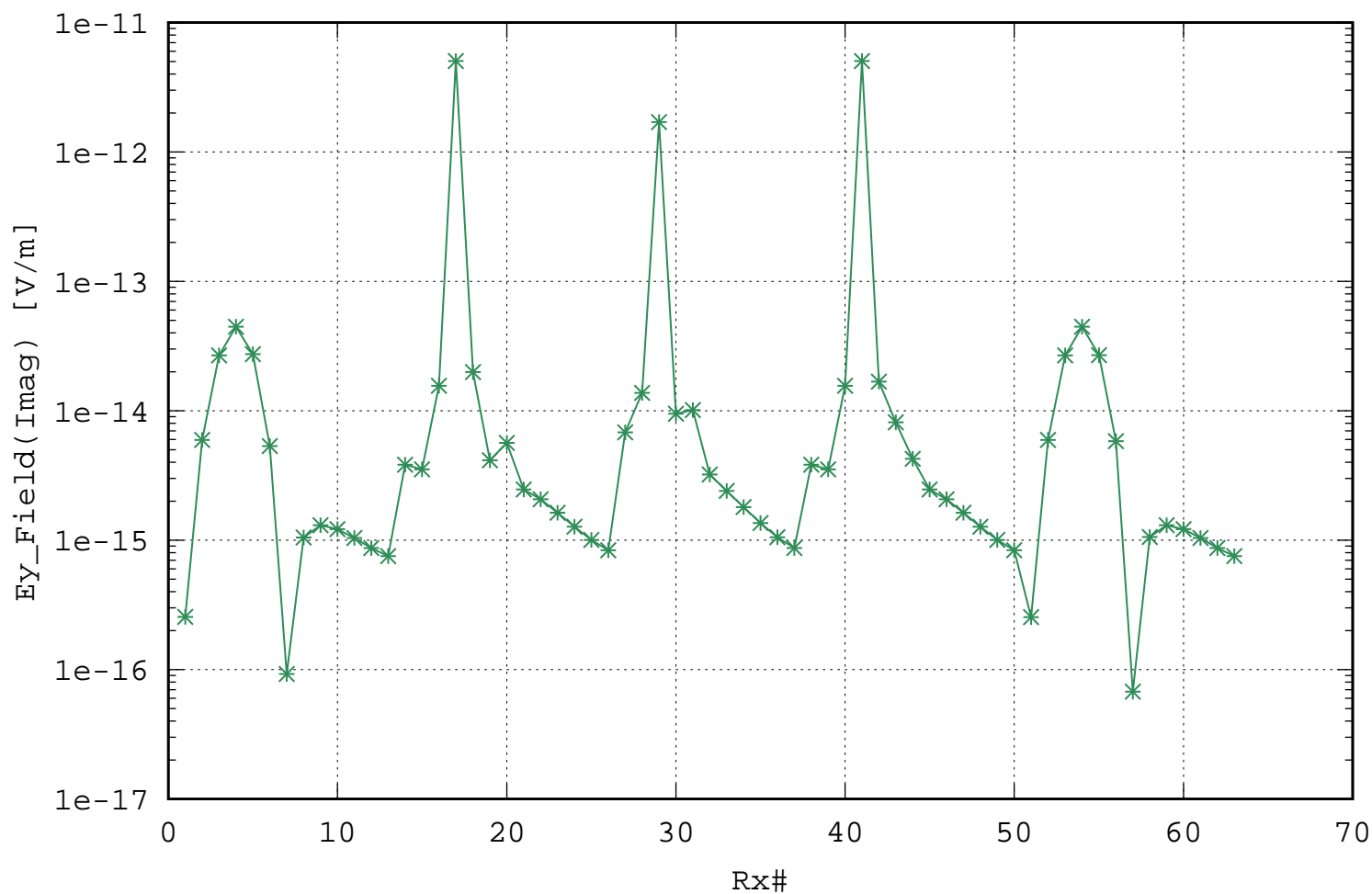
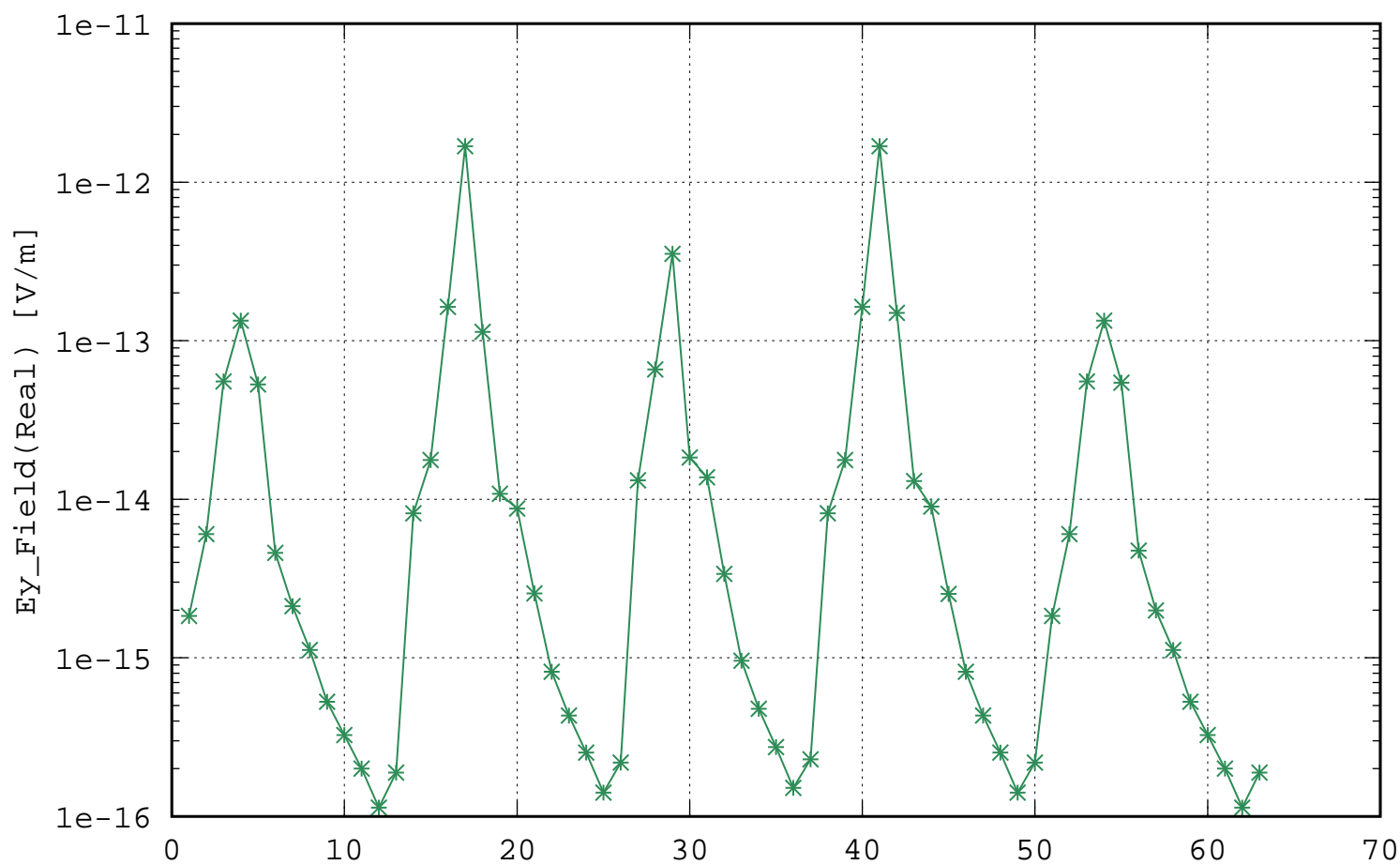
Tx#10: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



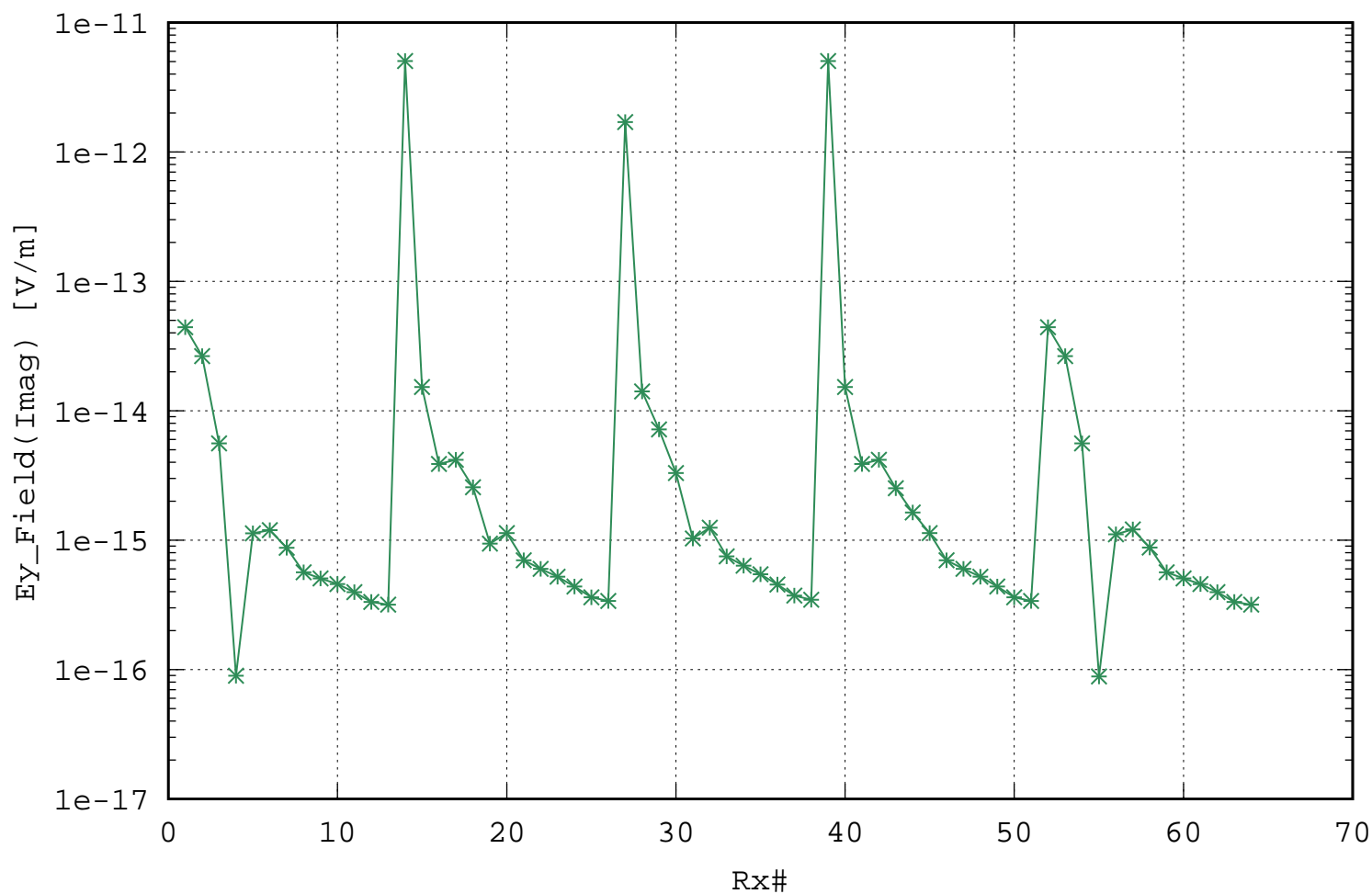
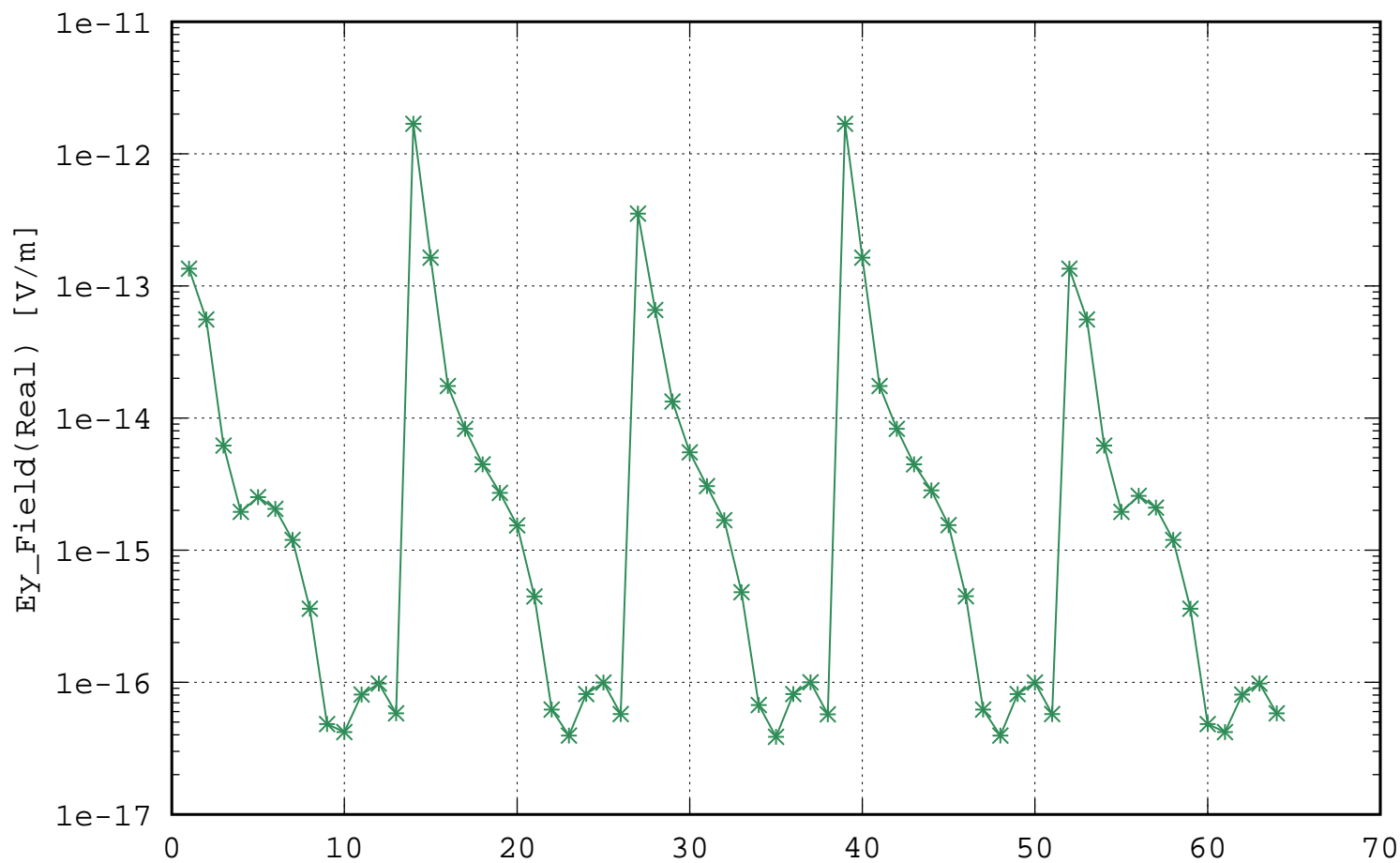
Tx#11: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



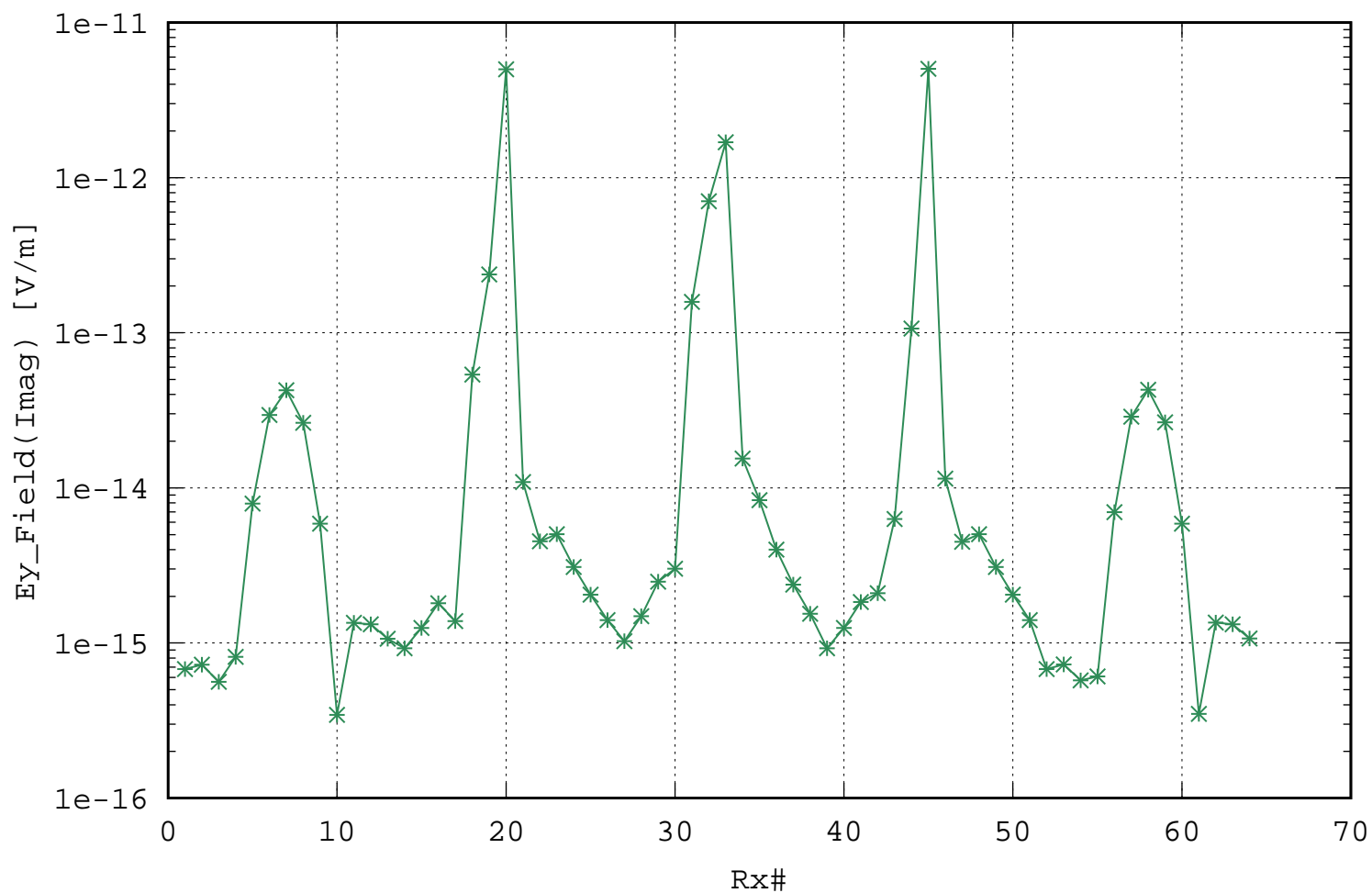
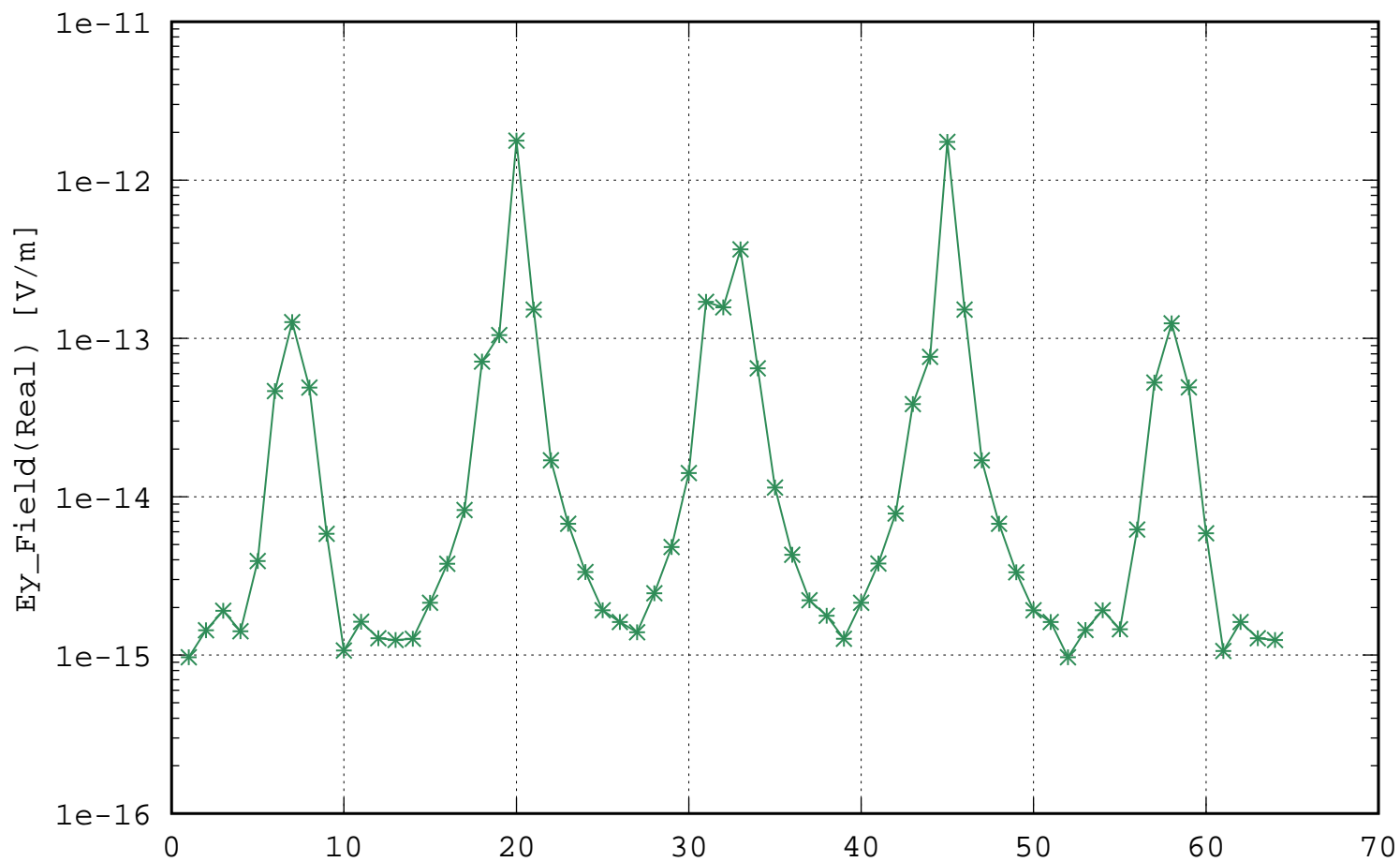
Tx#12: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



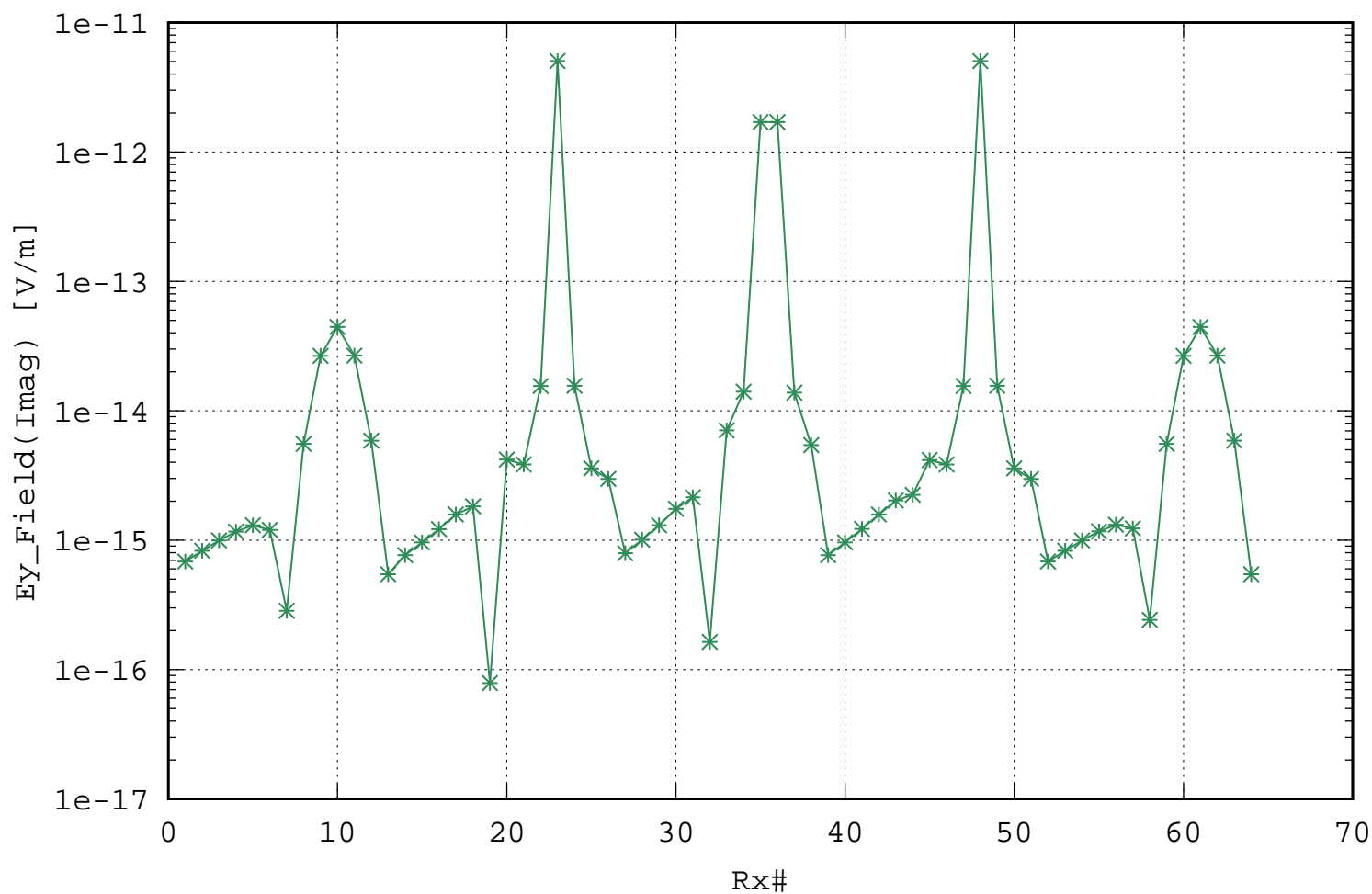
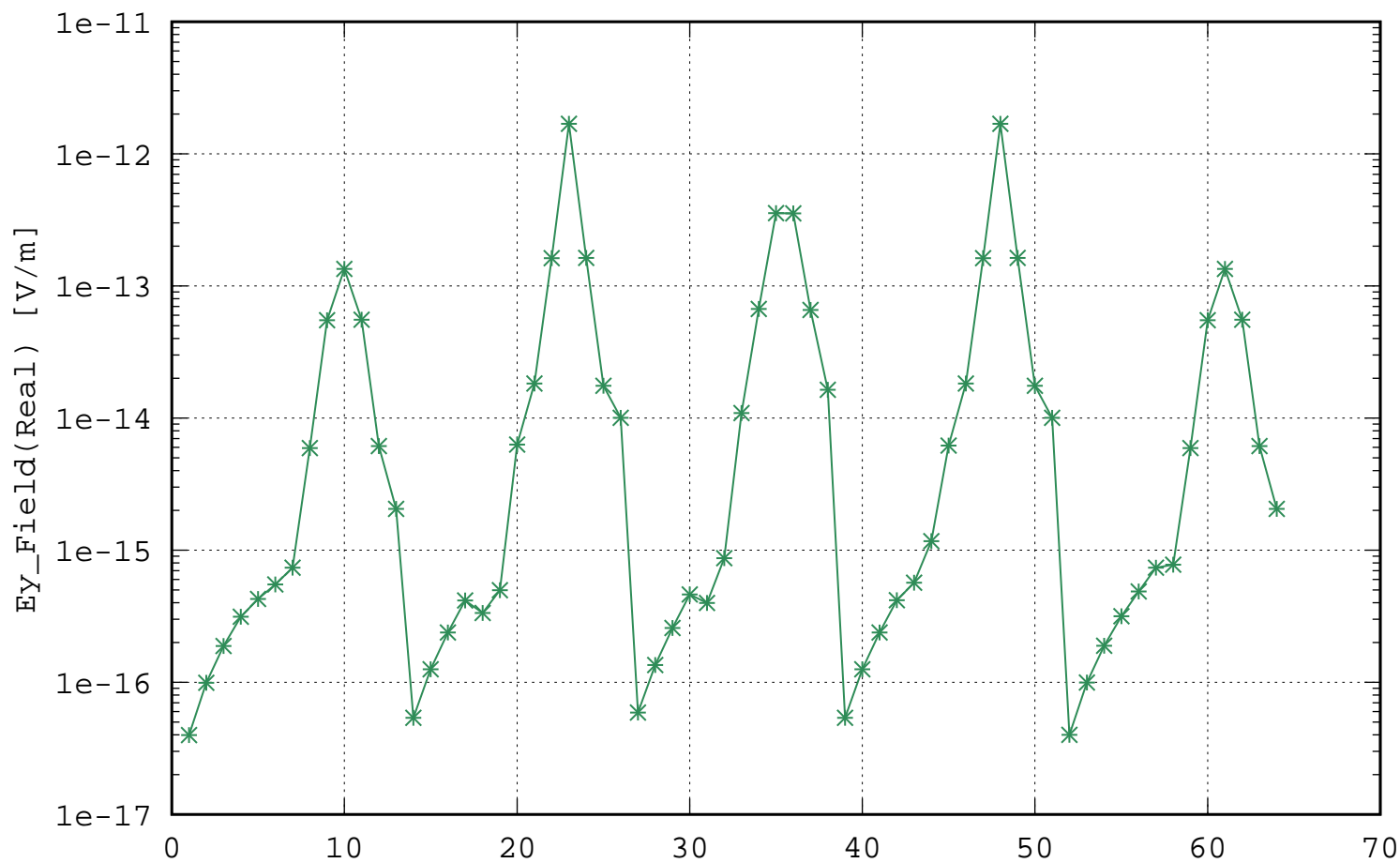
Tx#13: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



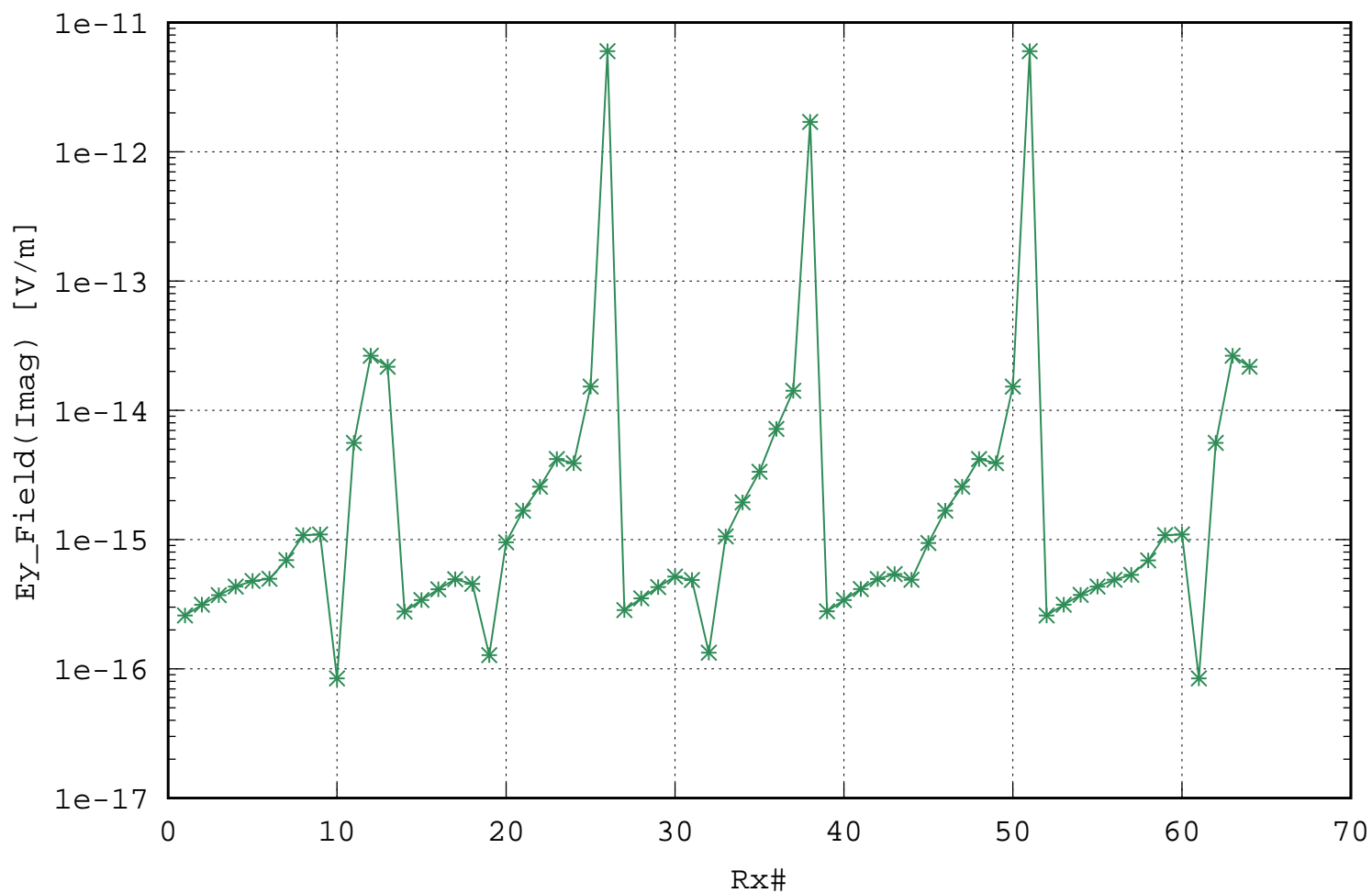
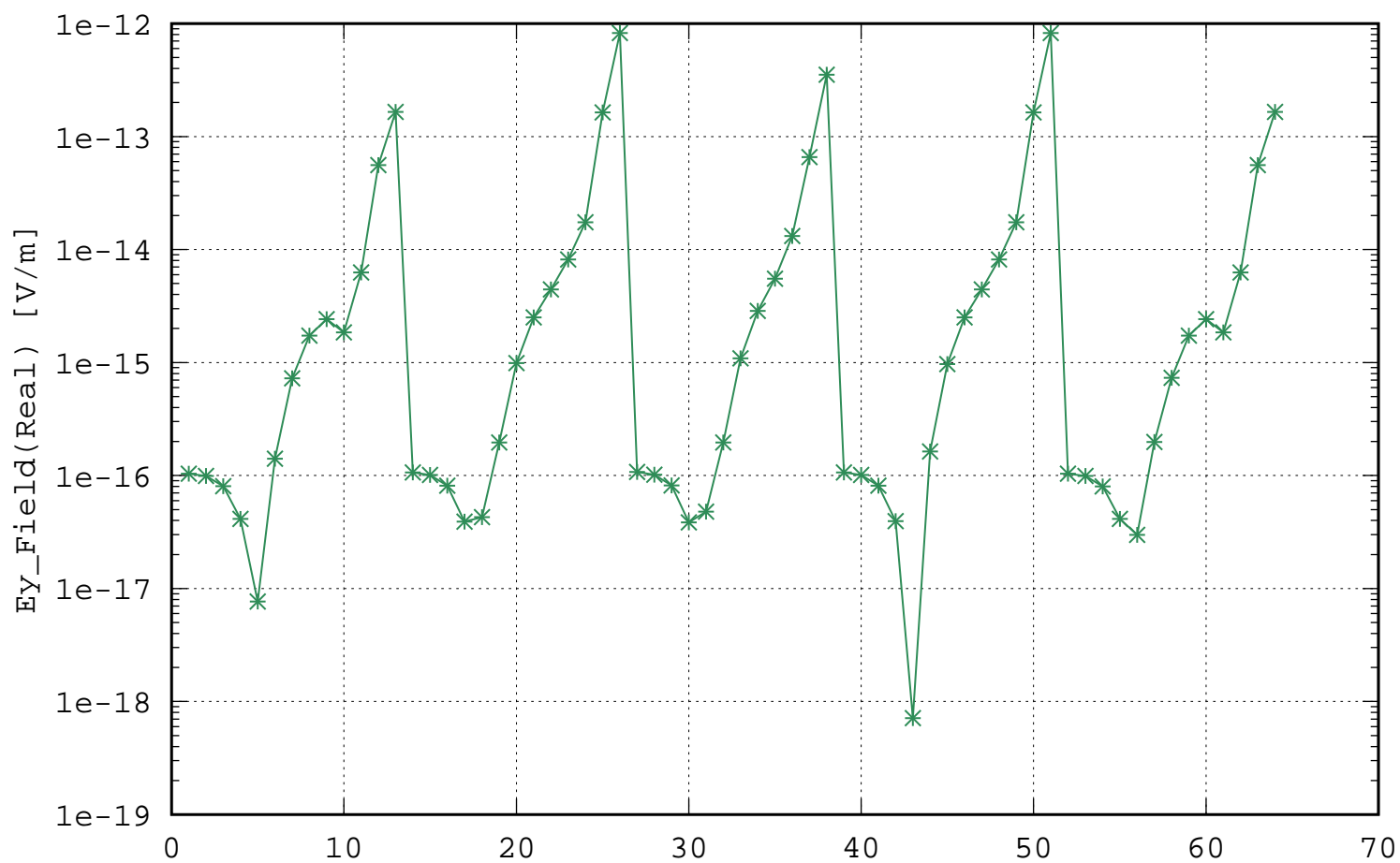
Tx#14: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



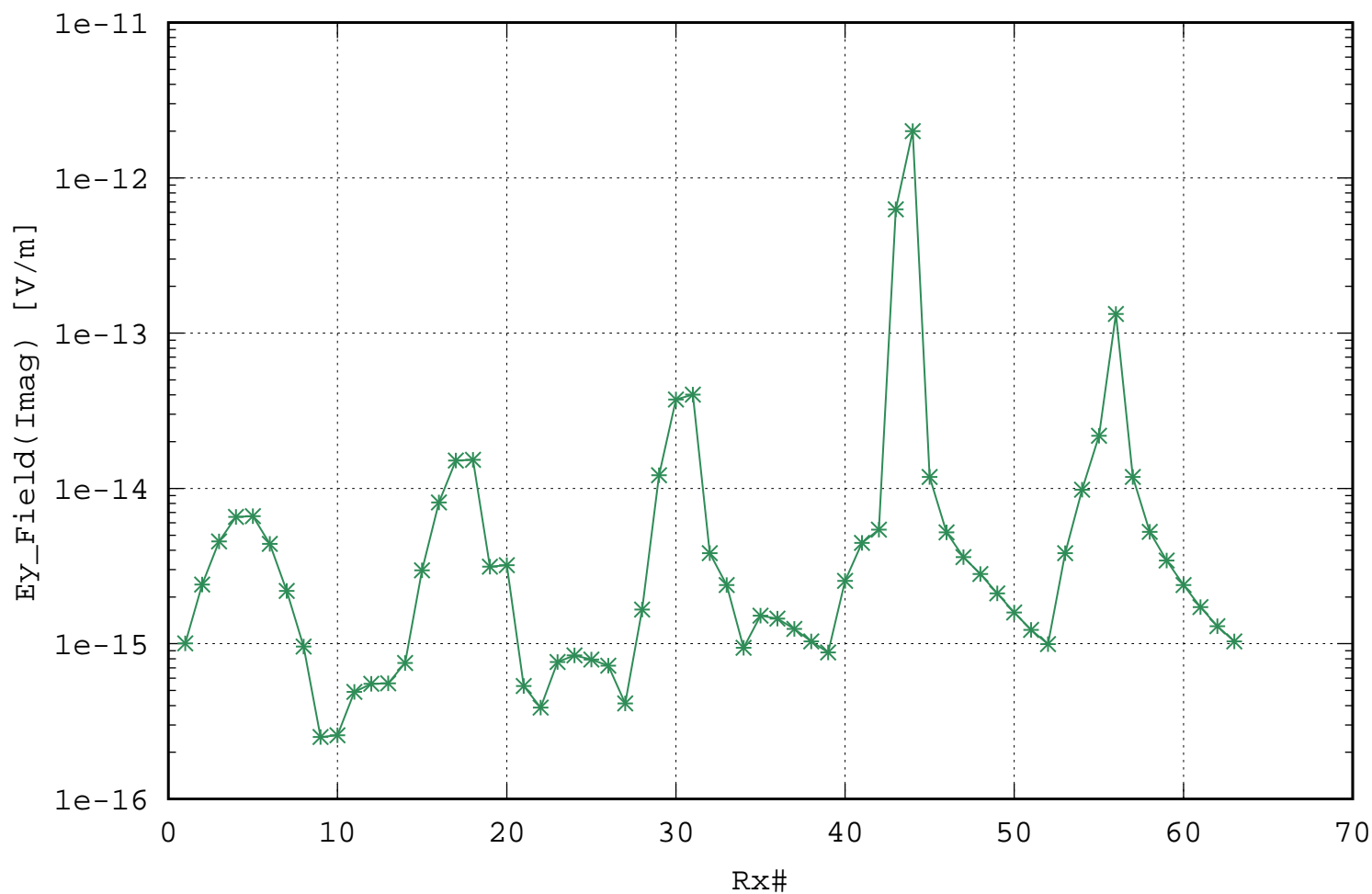
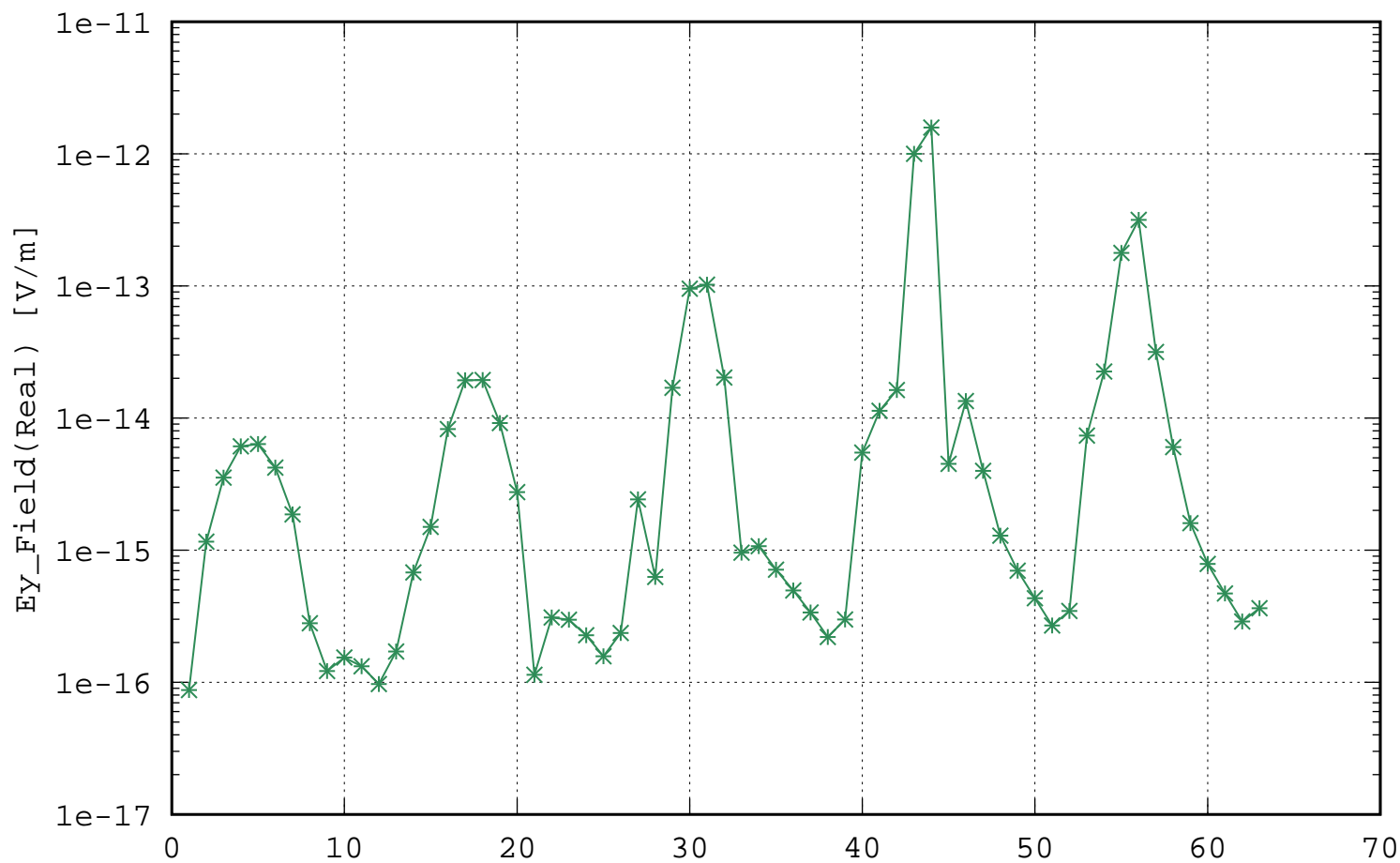
Tx#15: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



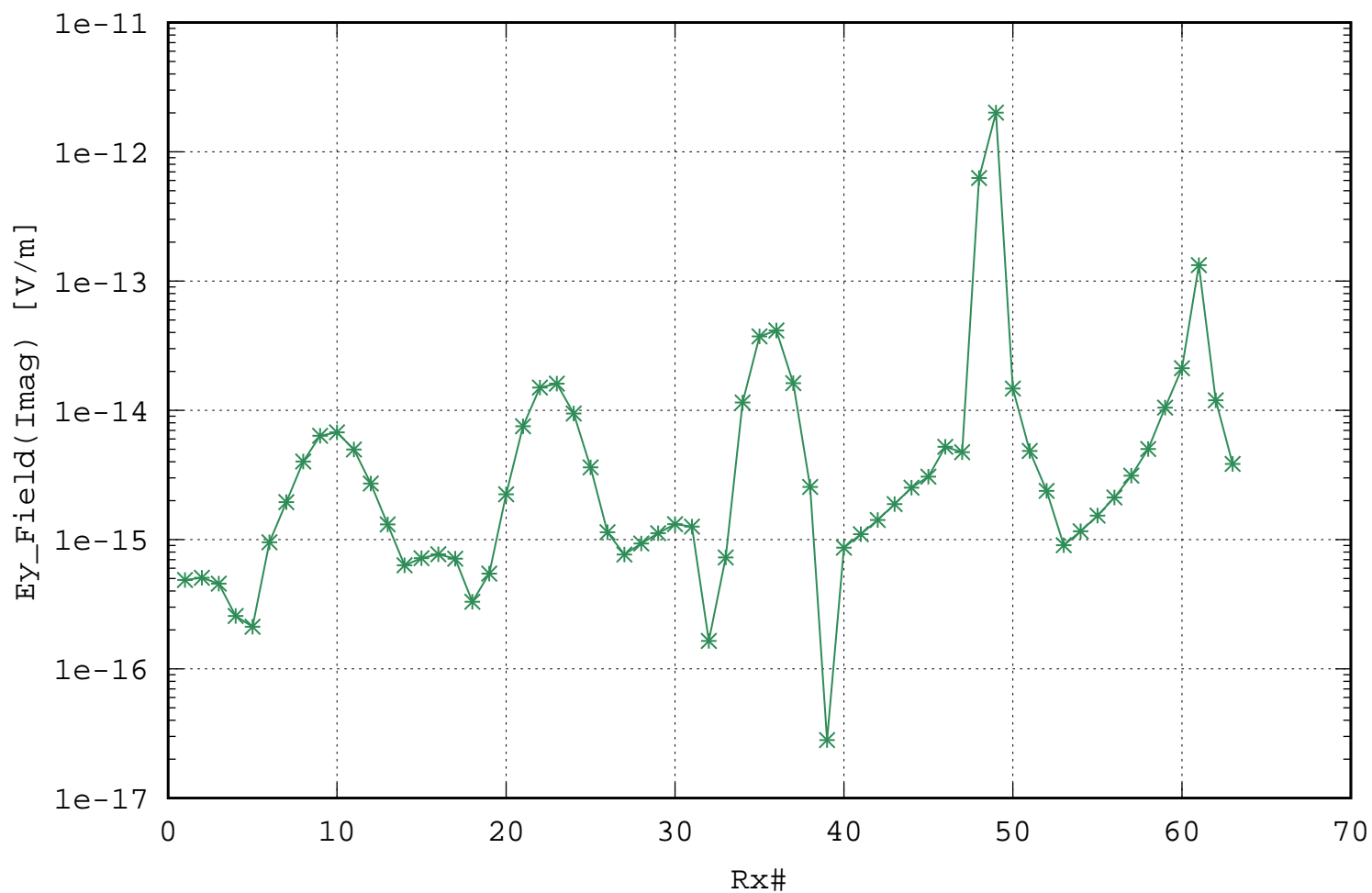
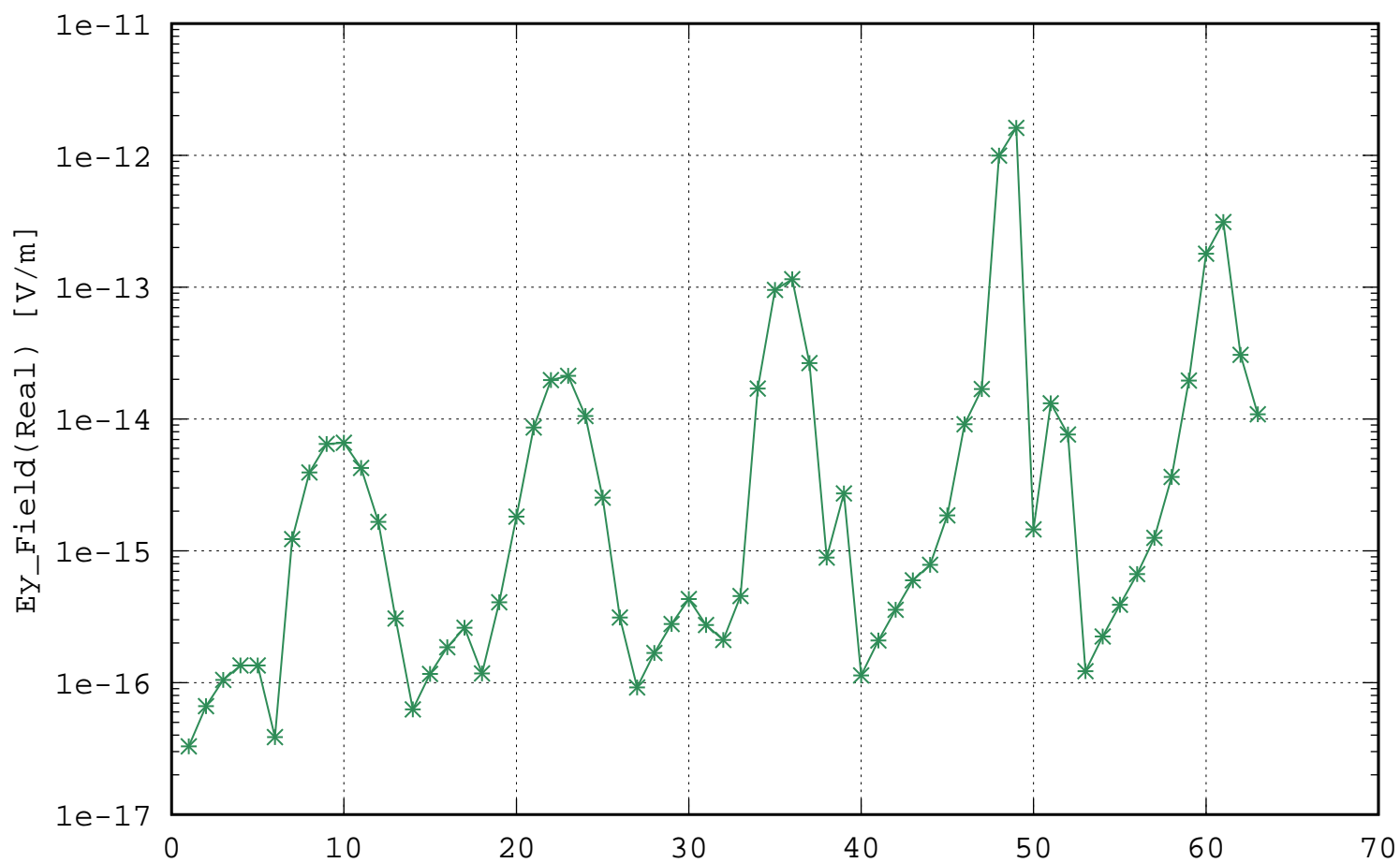
Tx#16: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



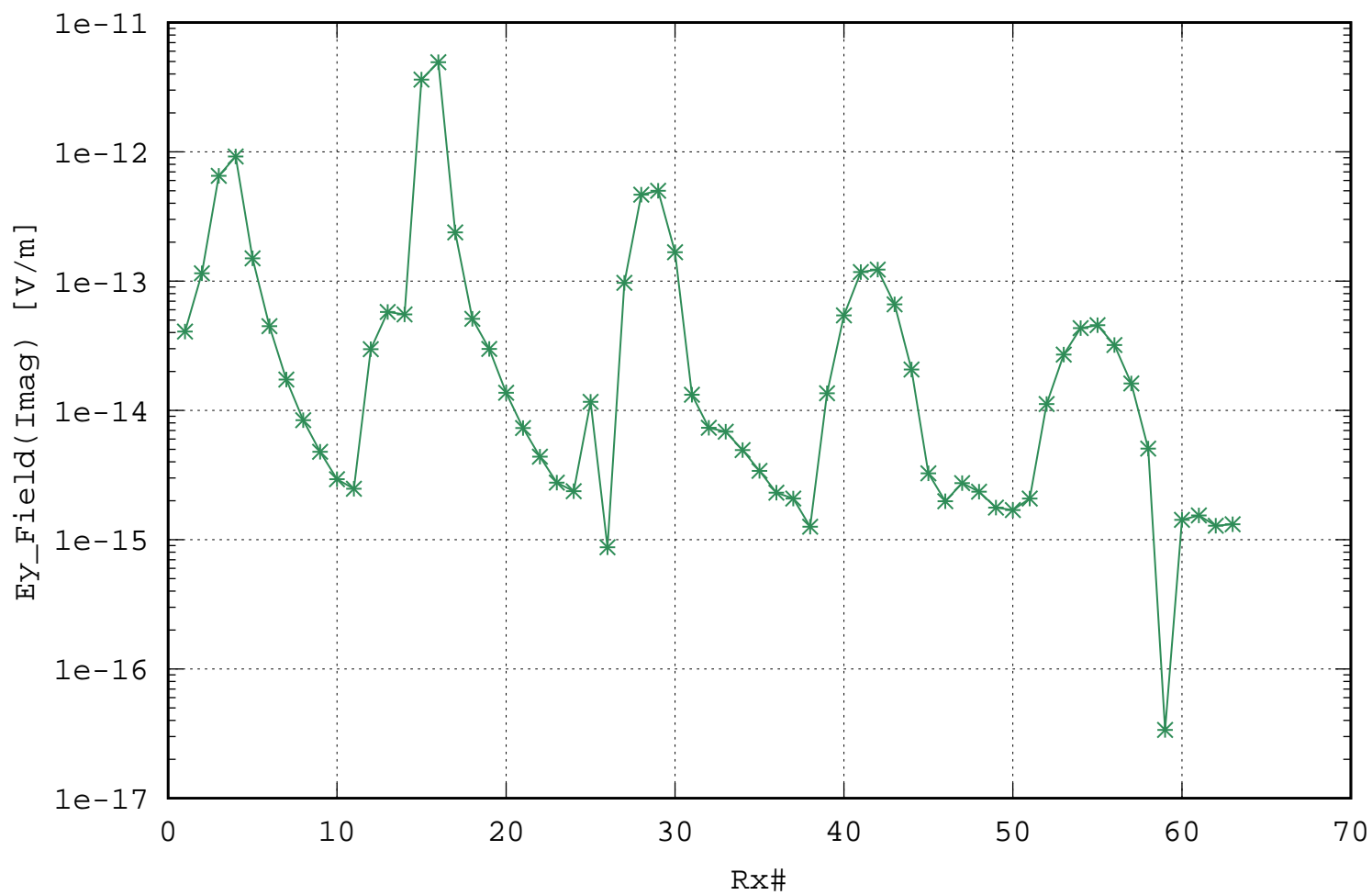
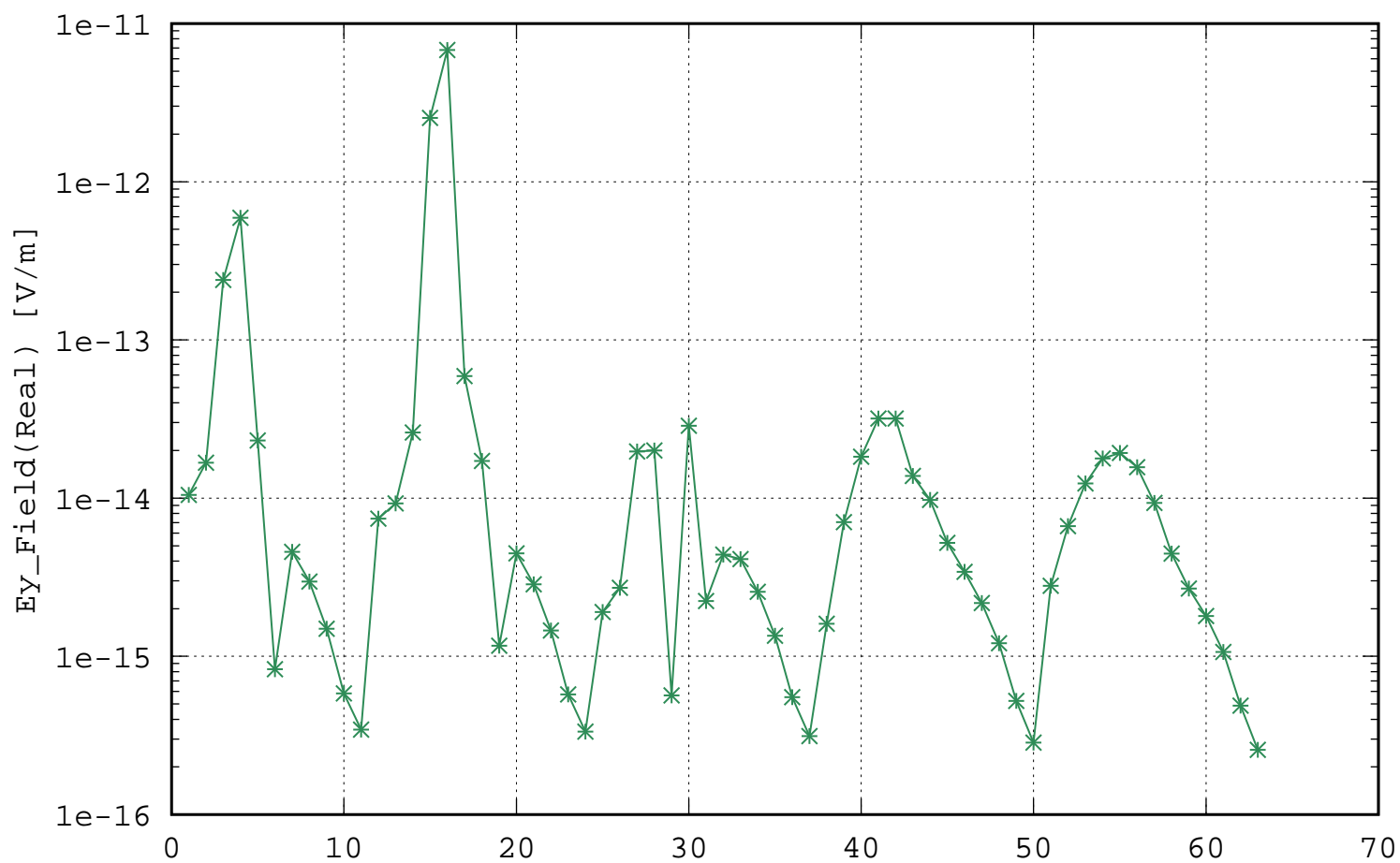
Tx#17: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



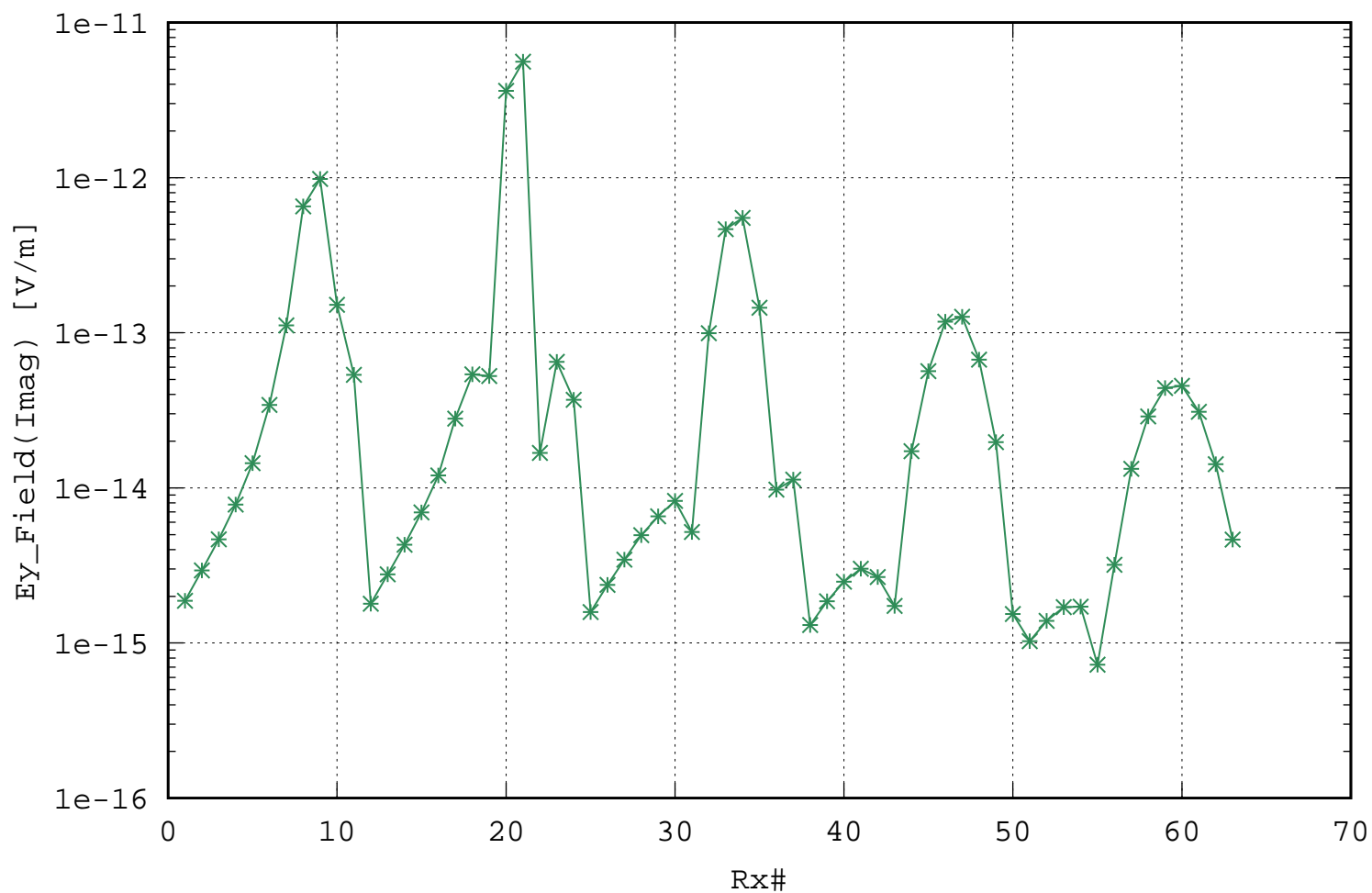
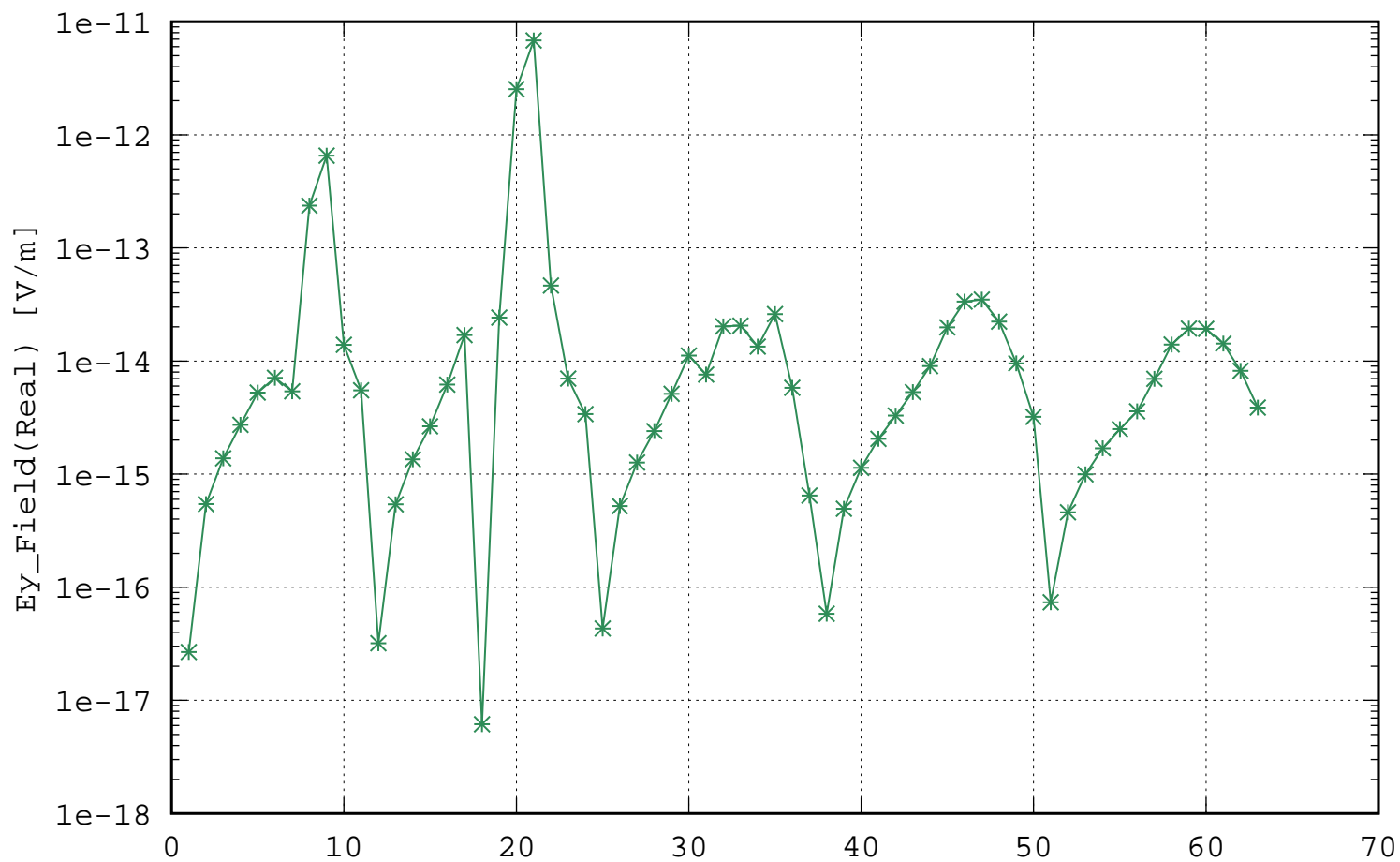
Tx#18: T=0.1778sec (f=5.623Hz), Rx-comp=Ey_Field



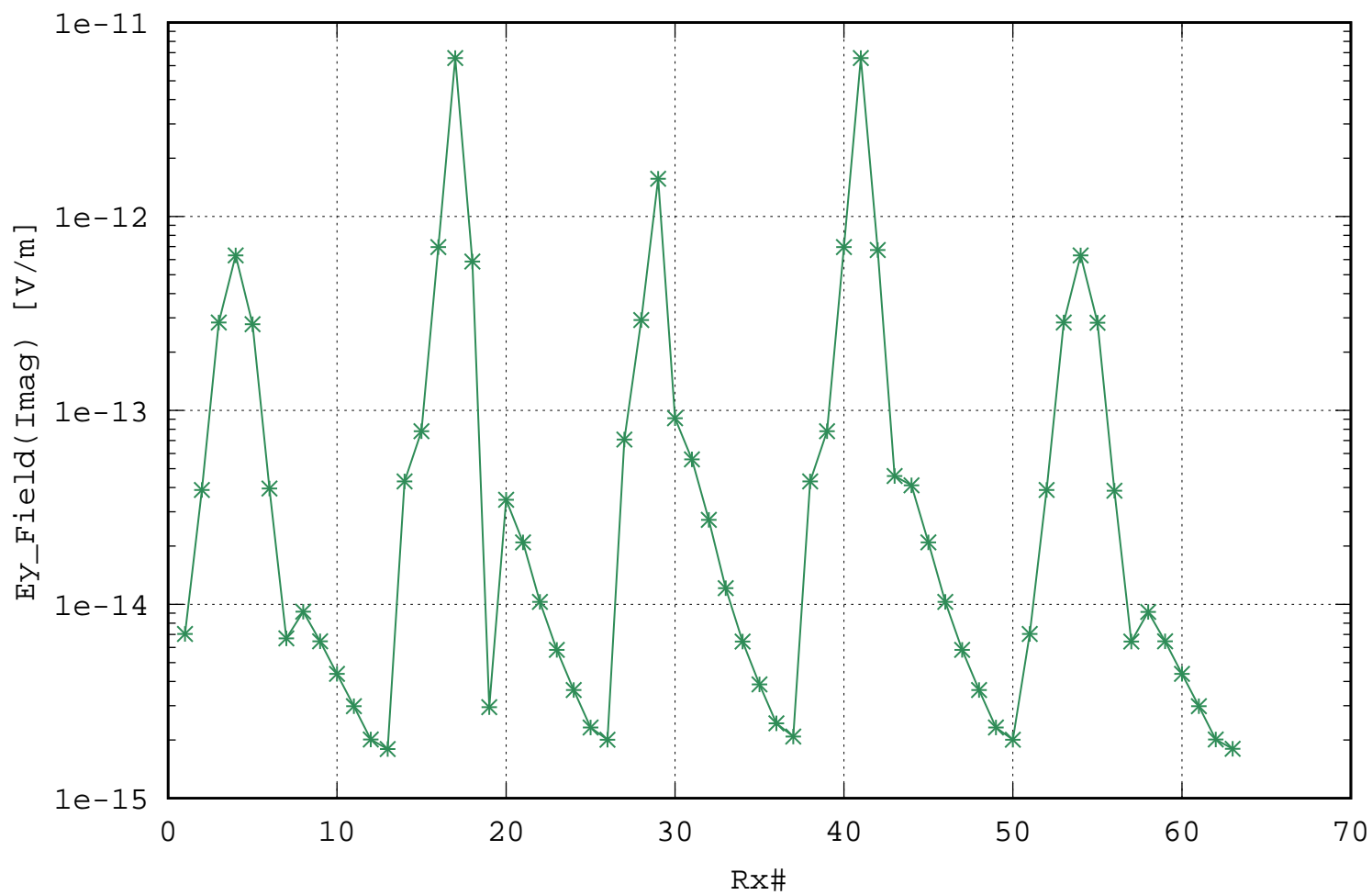
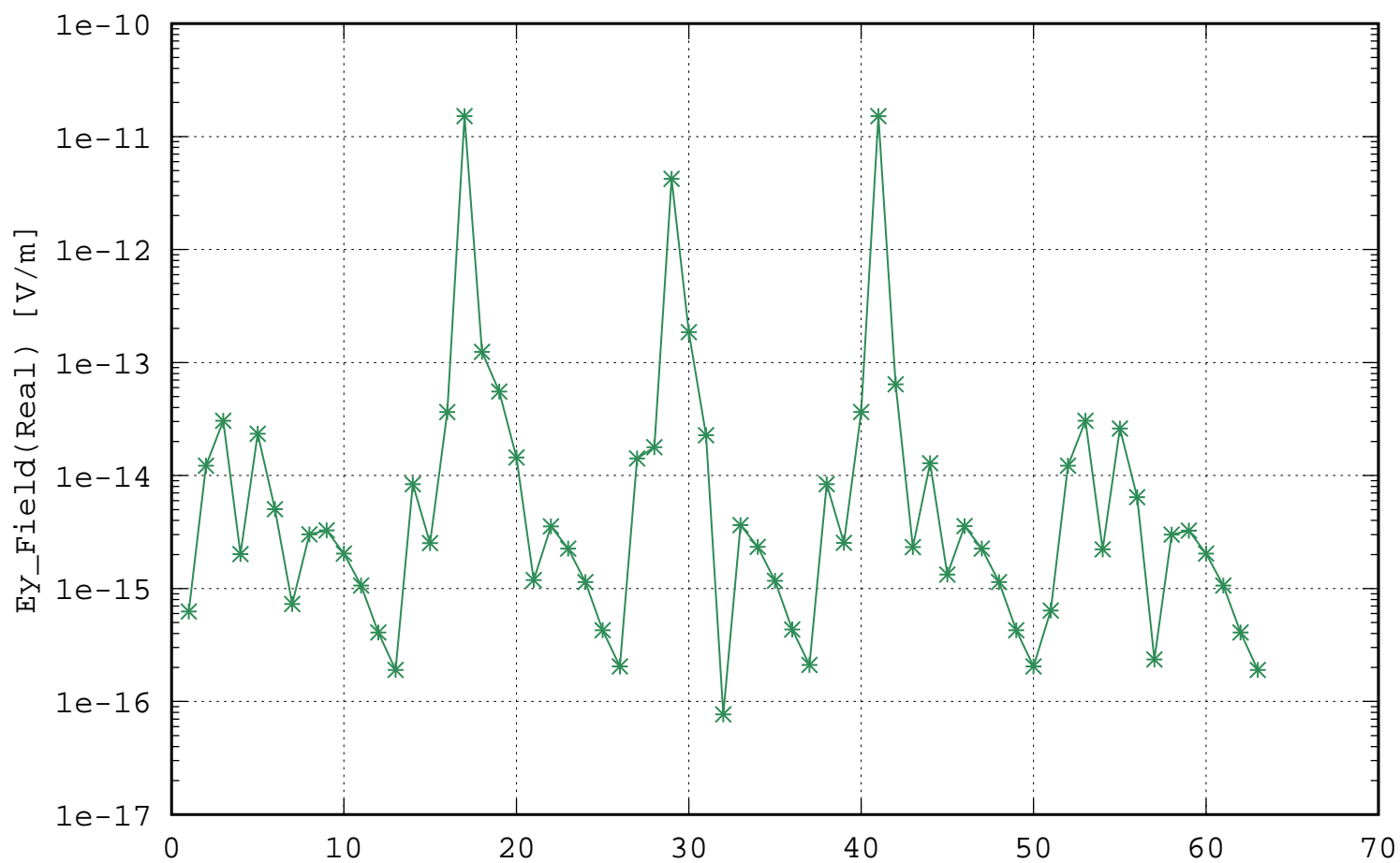
Tx#19: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



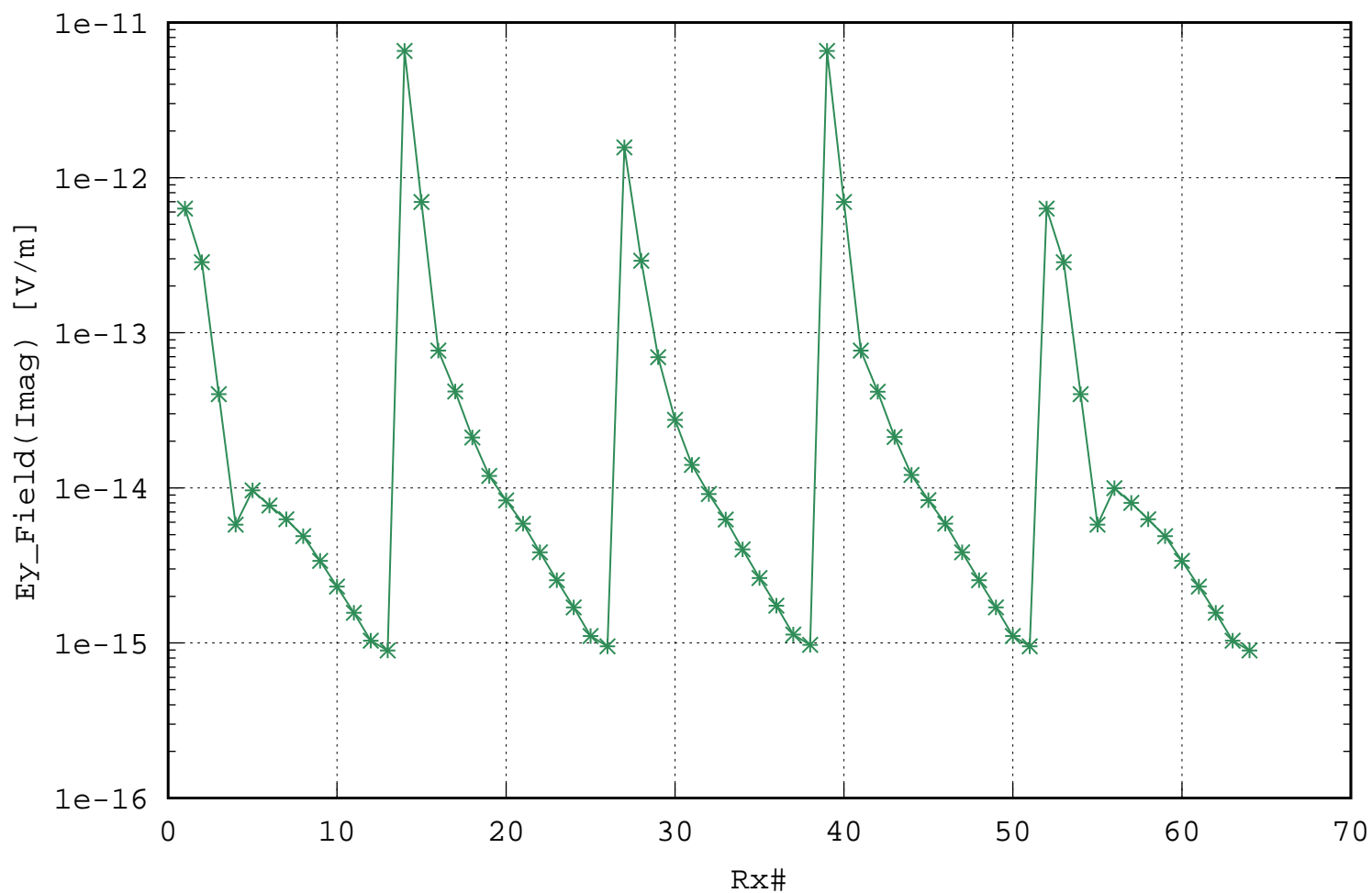
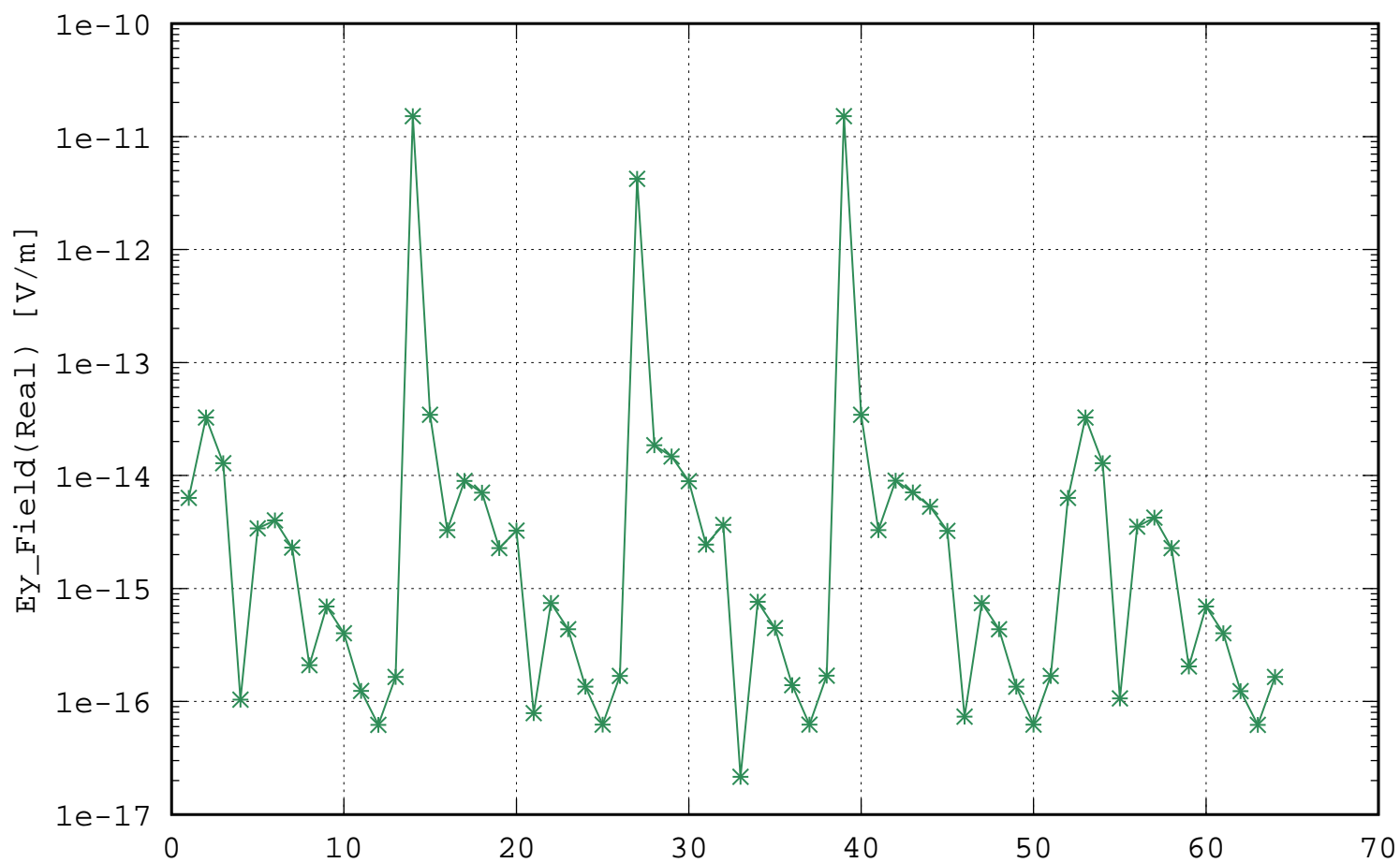
Tx#20: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



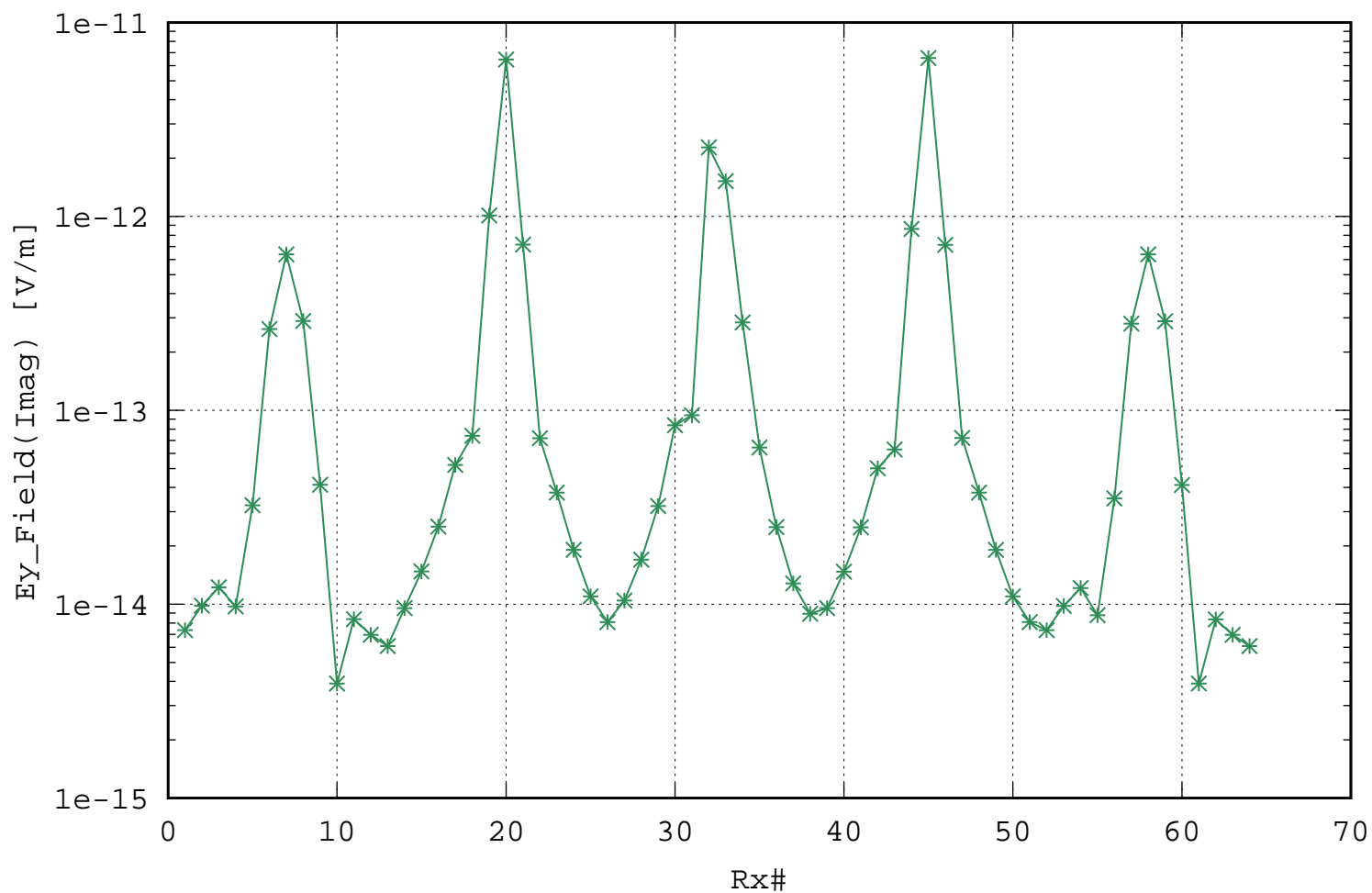
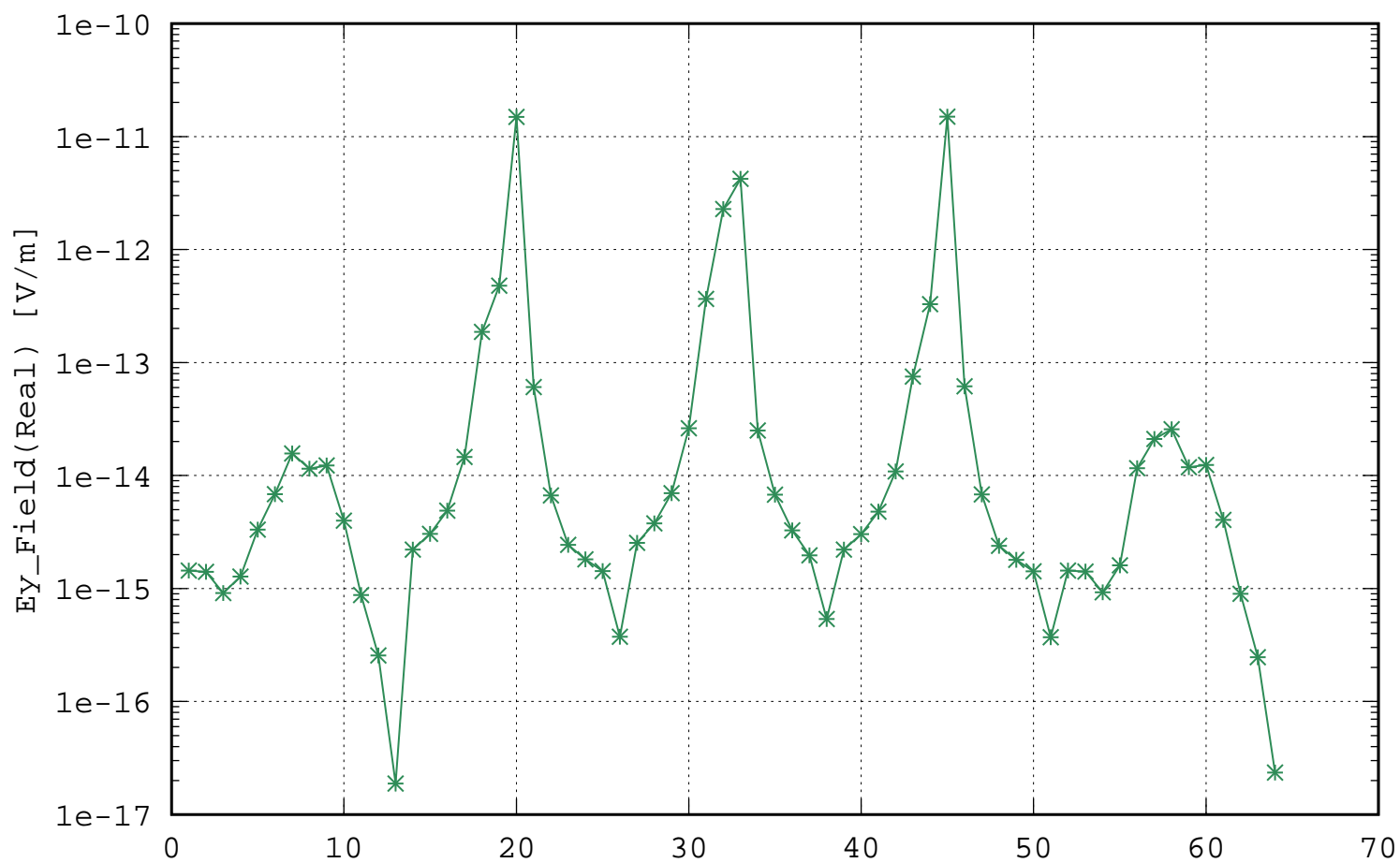
Tx#21: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



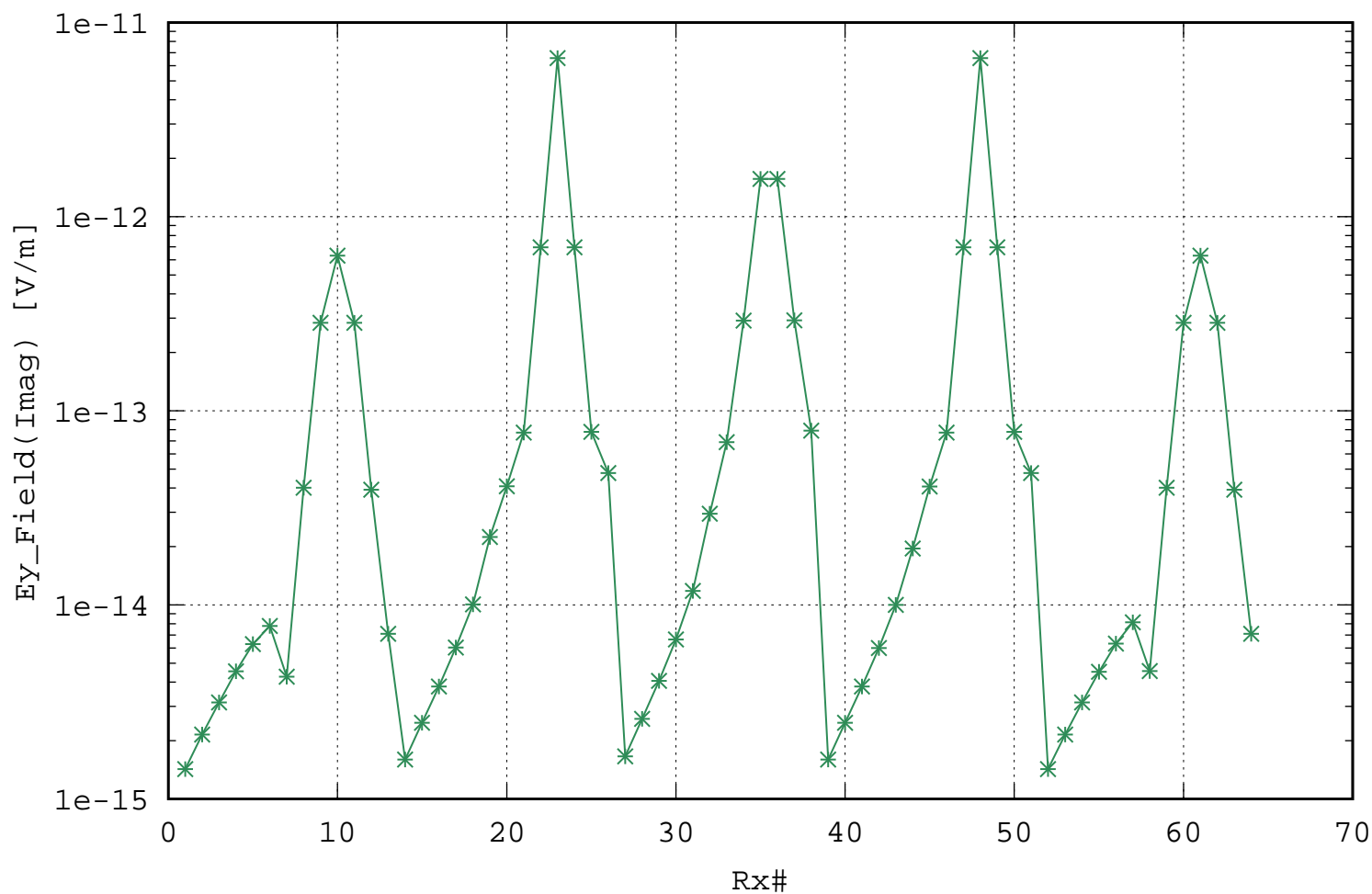
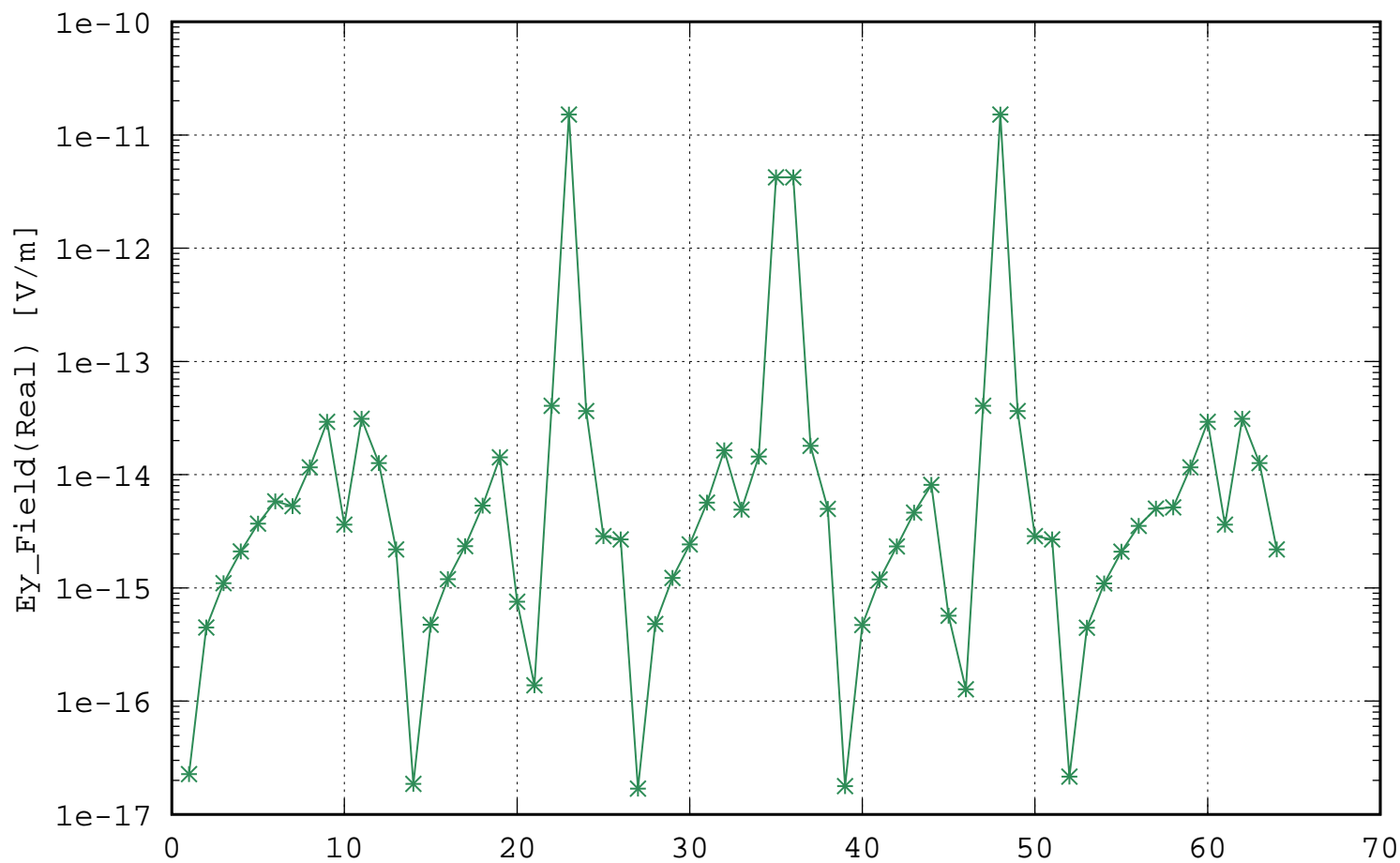
Tx#22: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



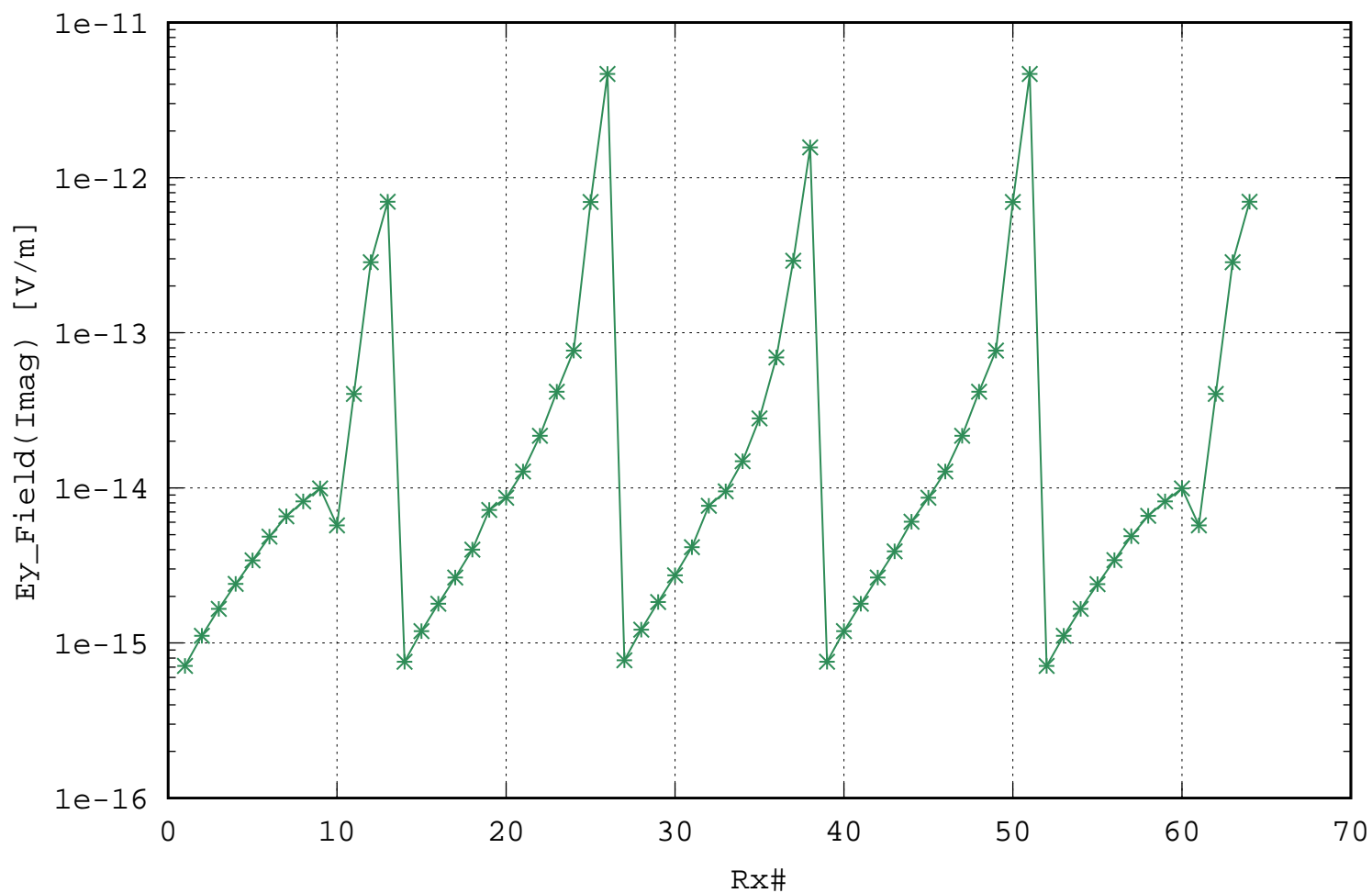
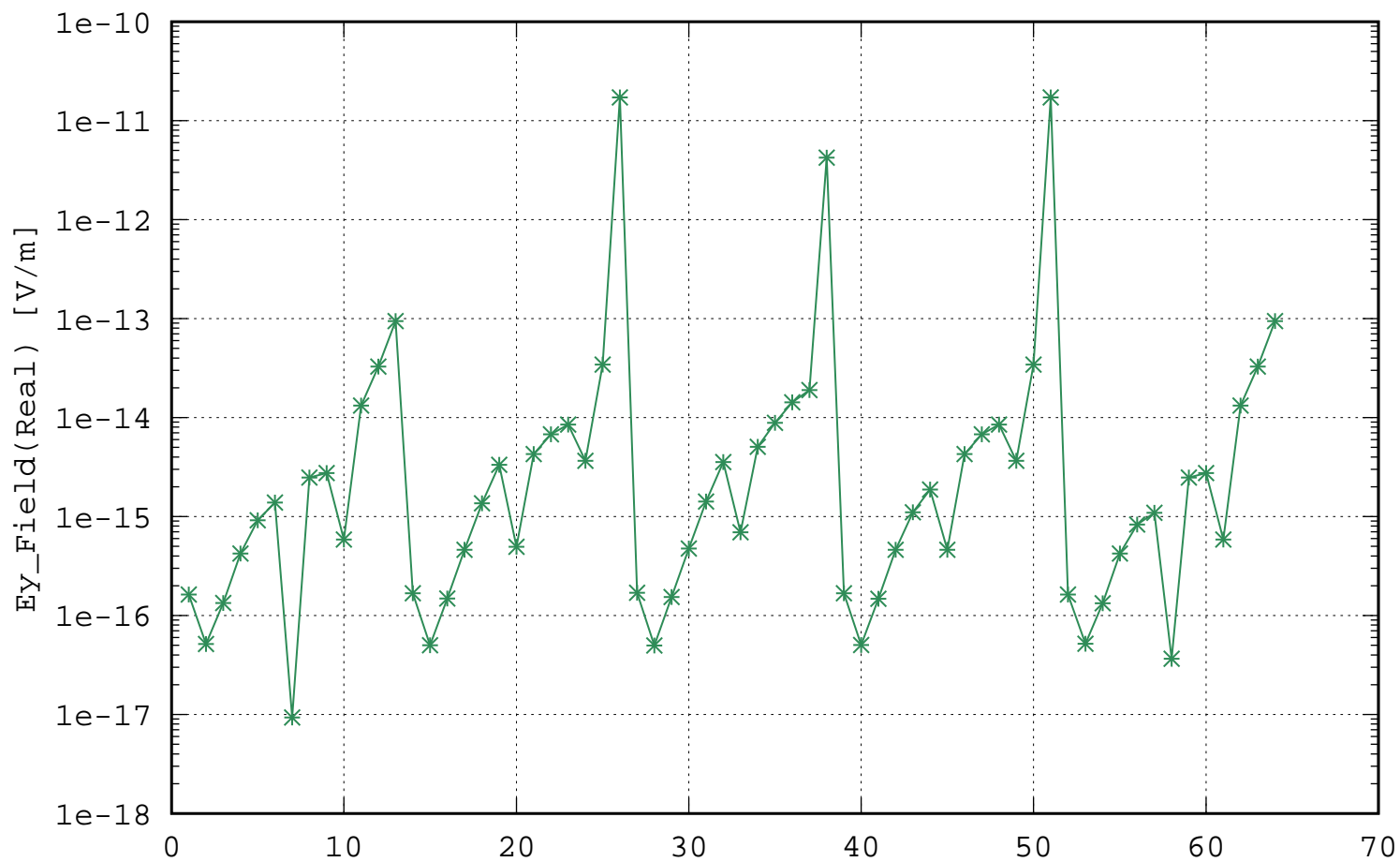
Tx#23: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



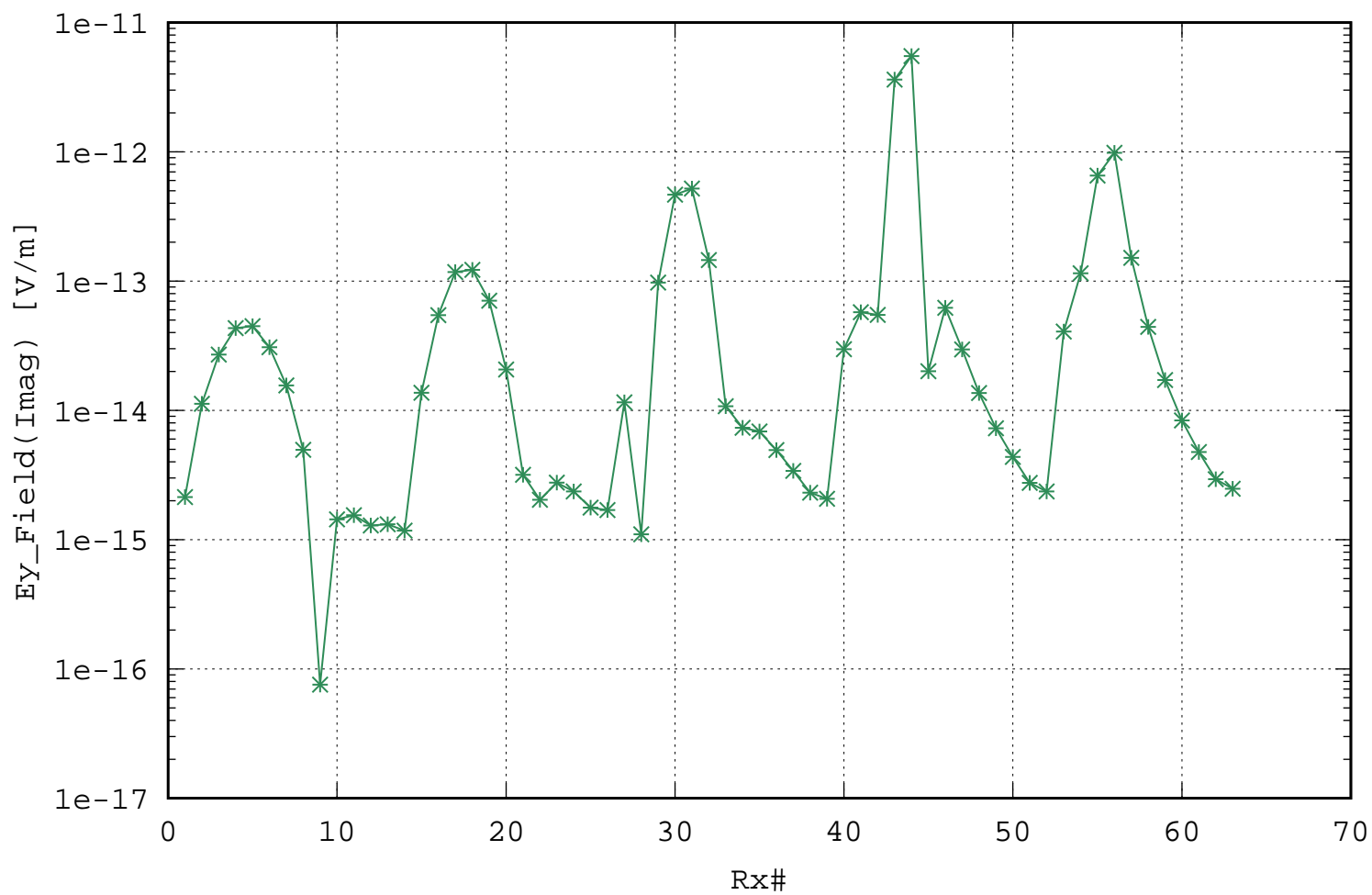
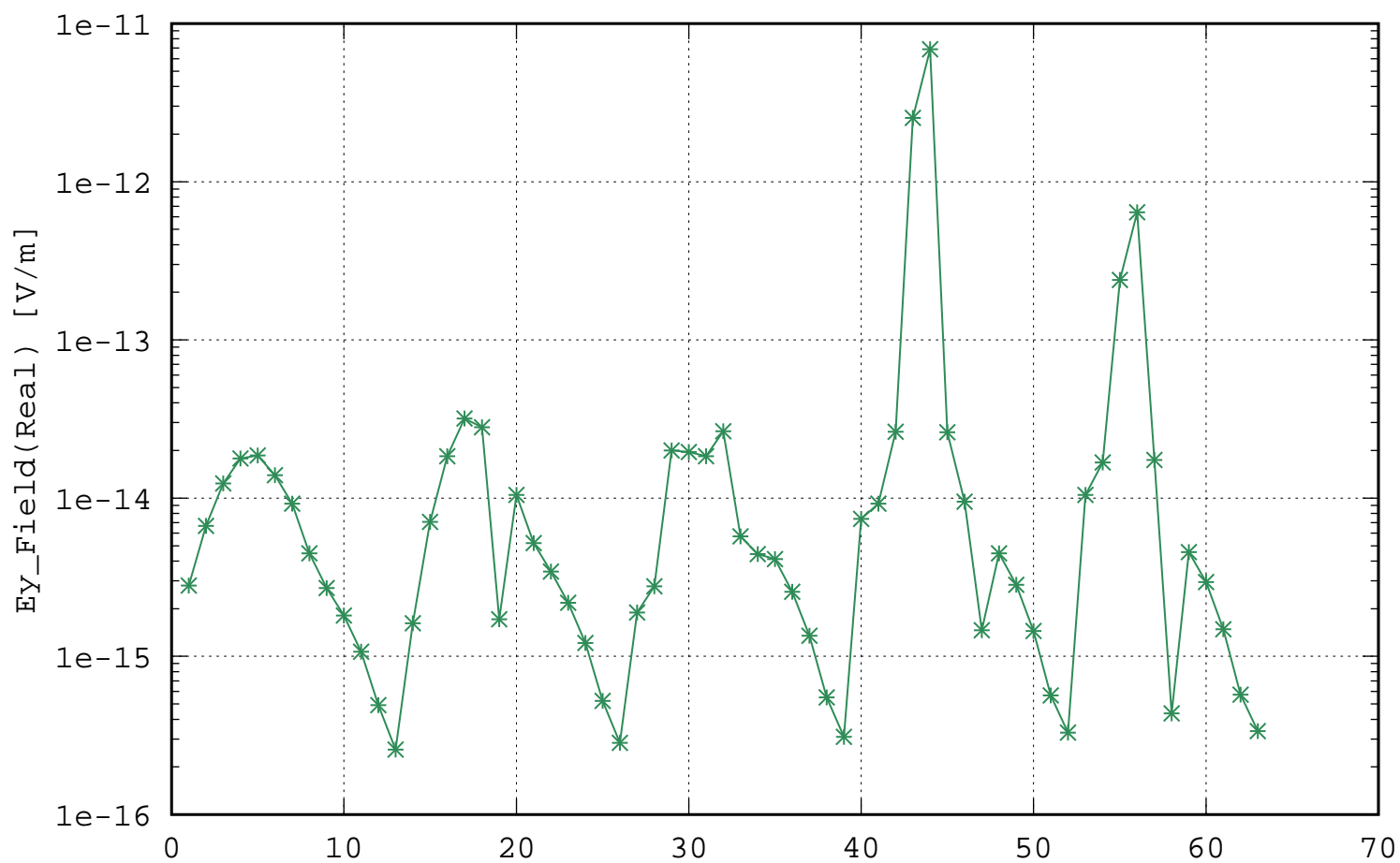
Tx#24: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



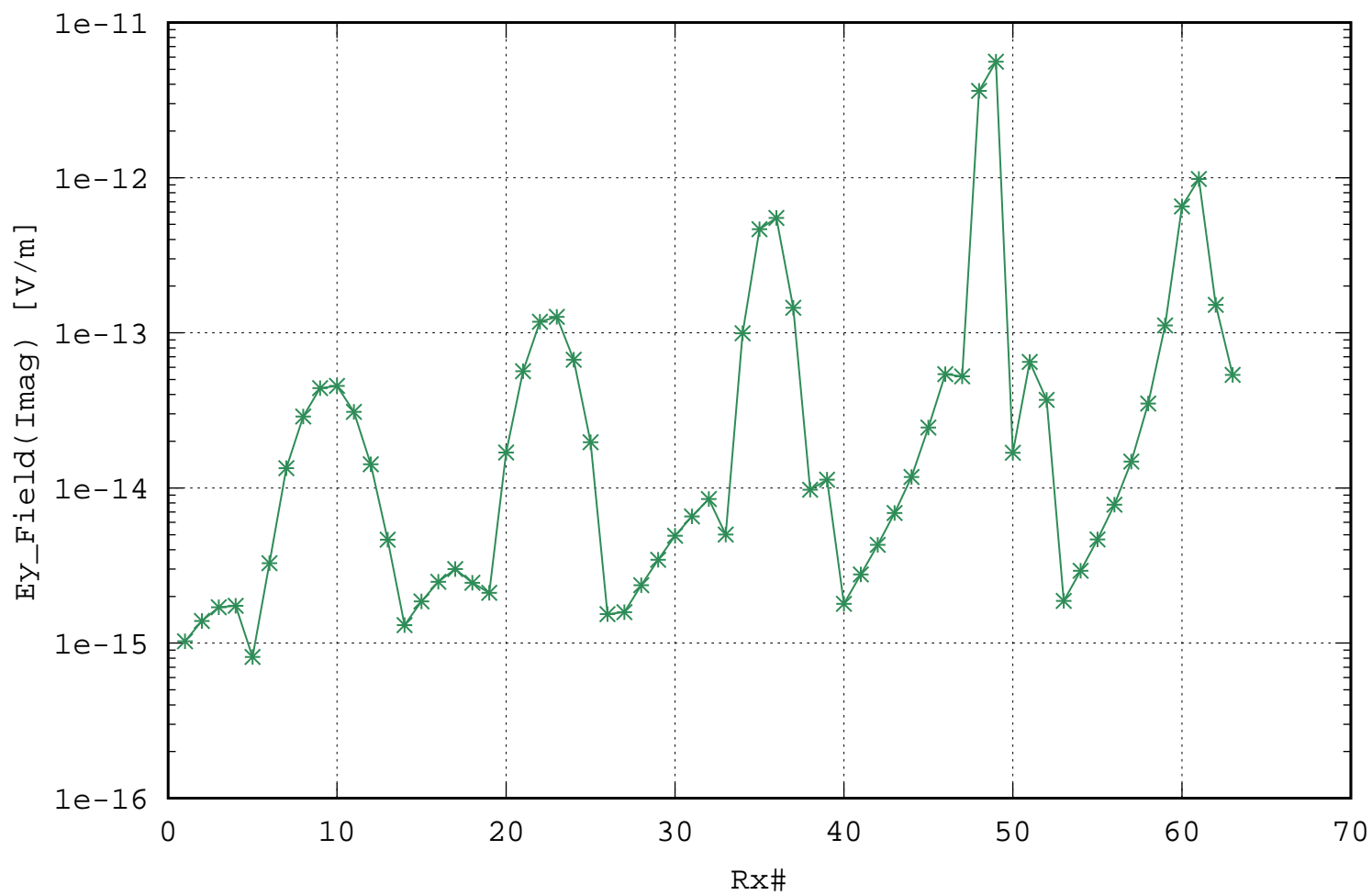
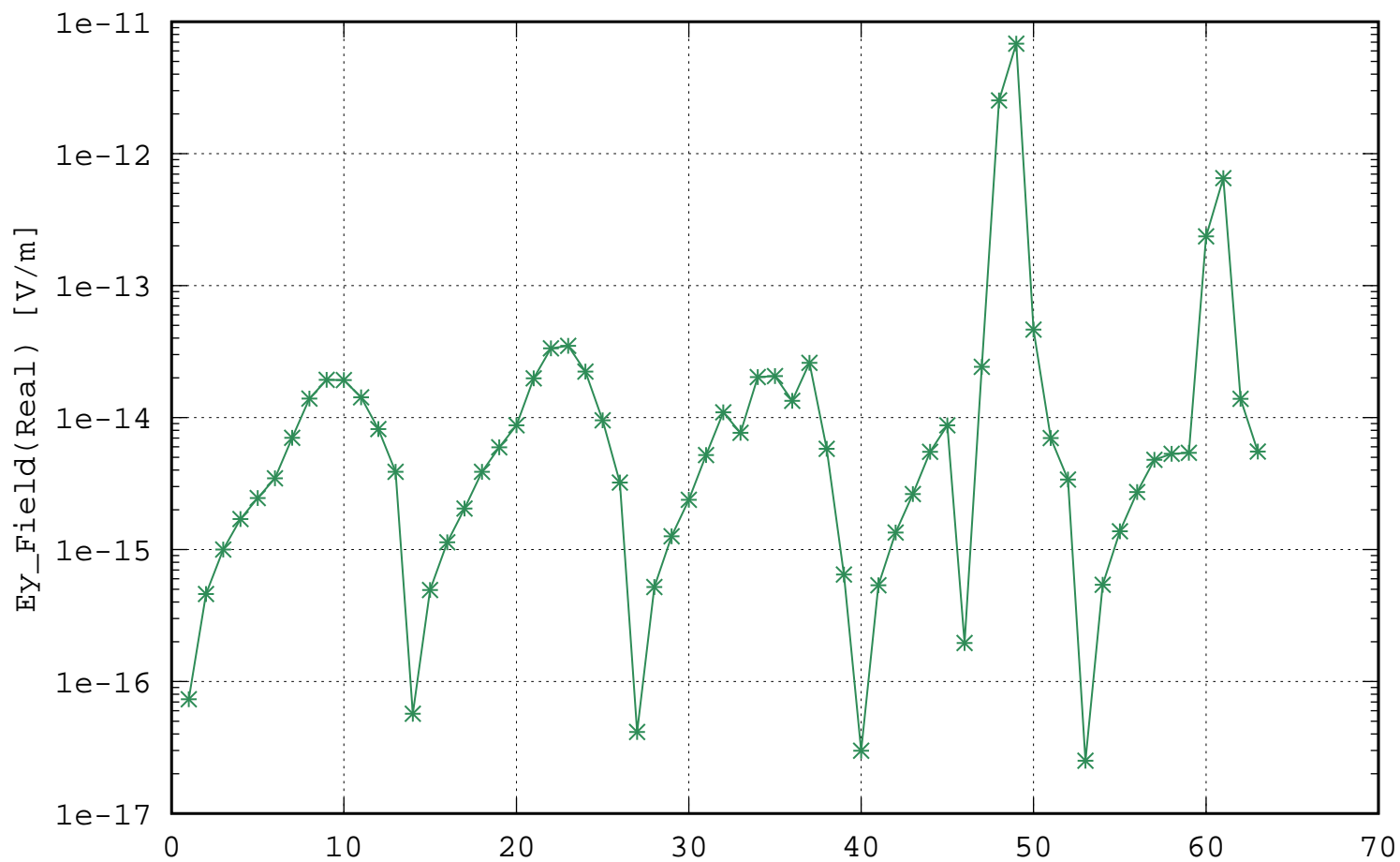
Tx#25: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



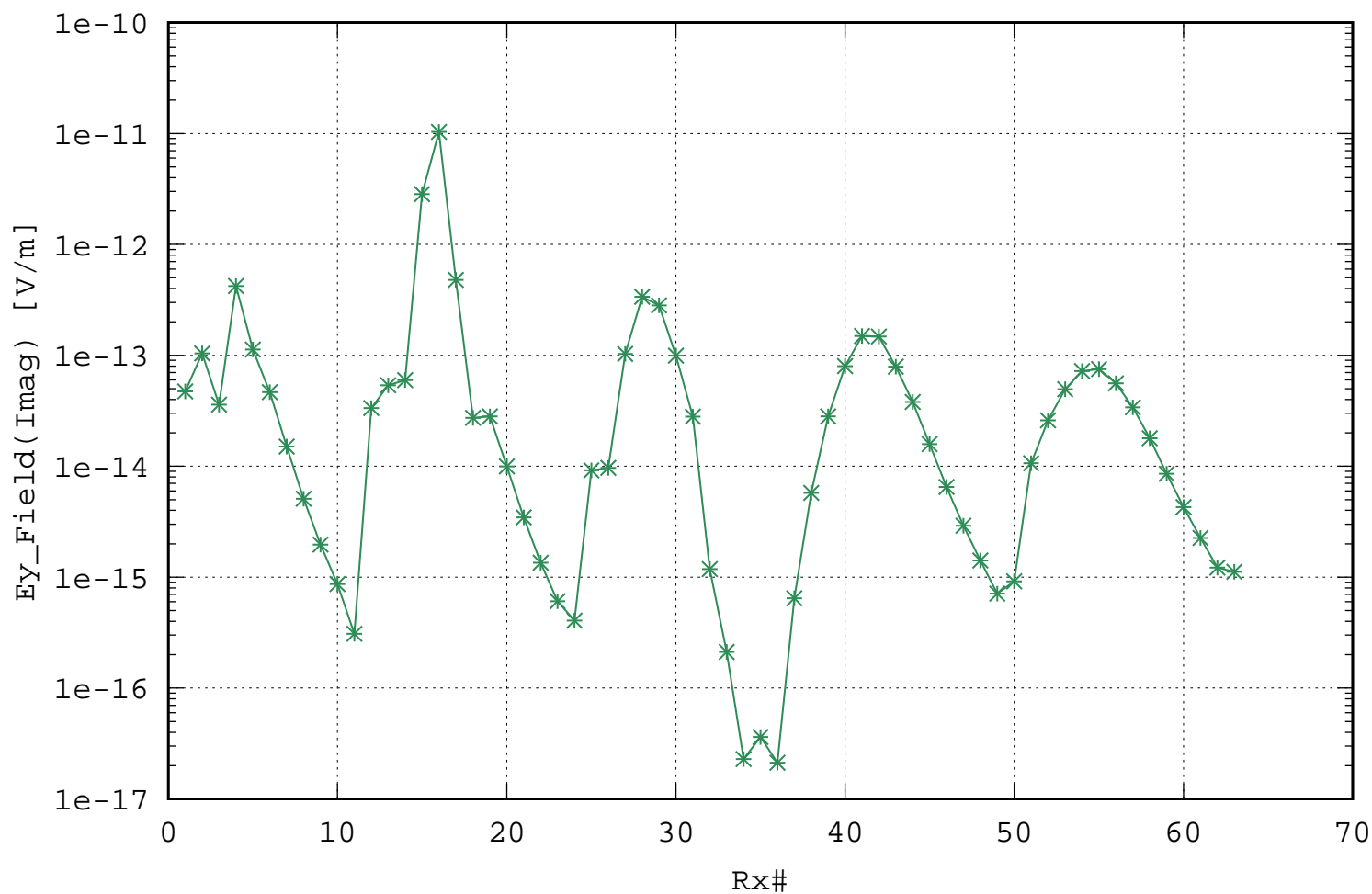
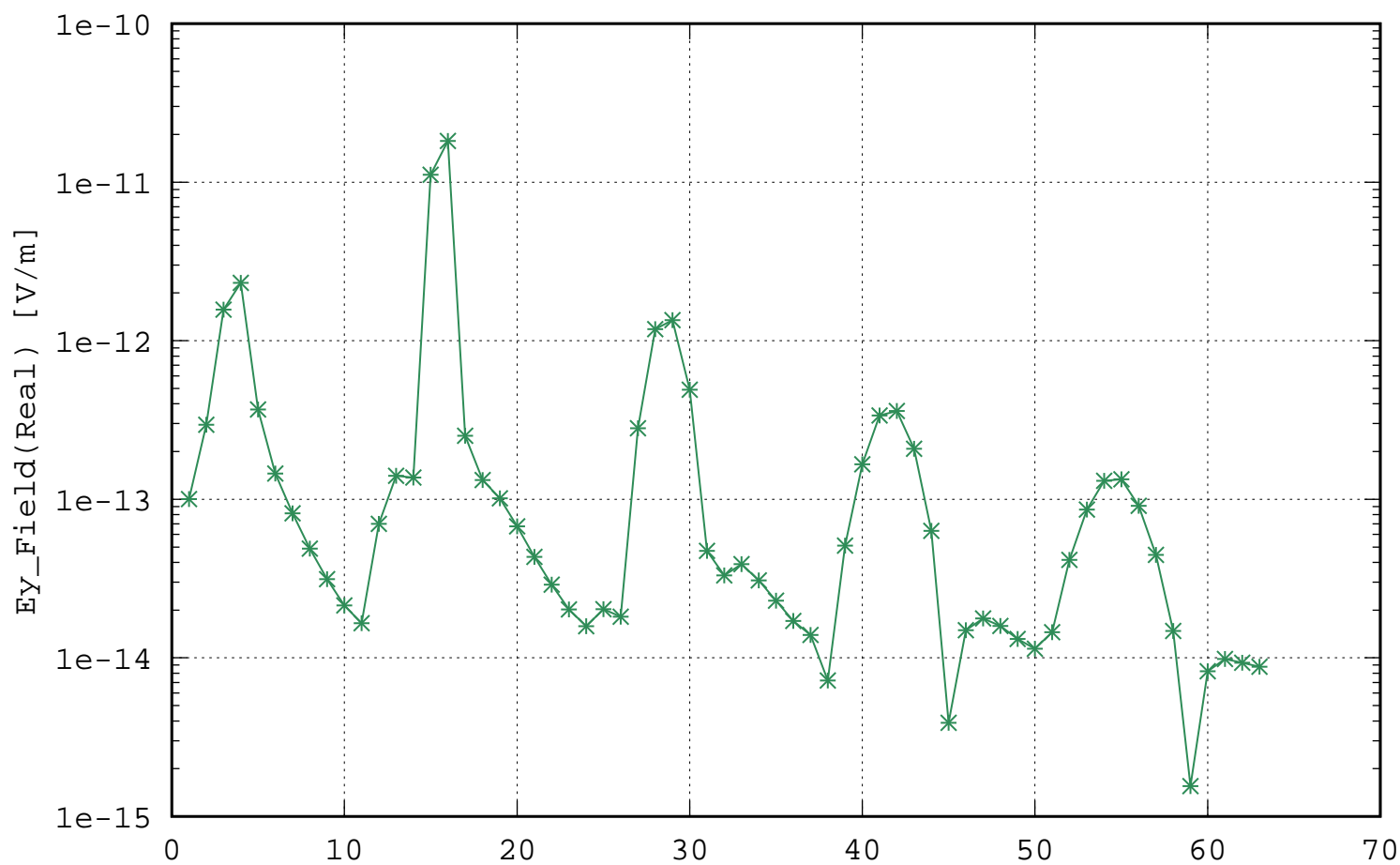
Tx#26: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



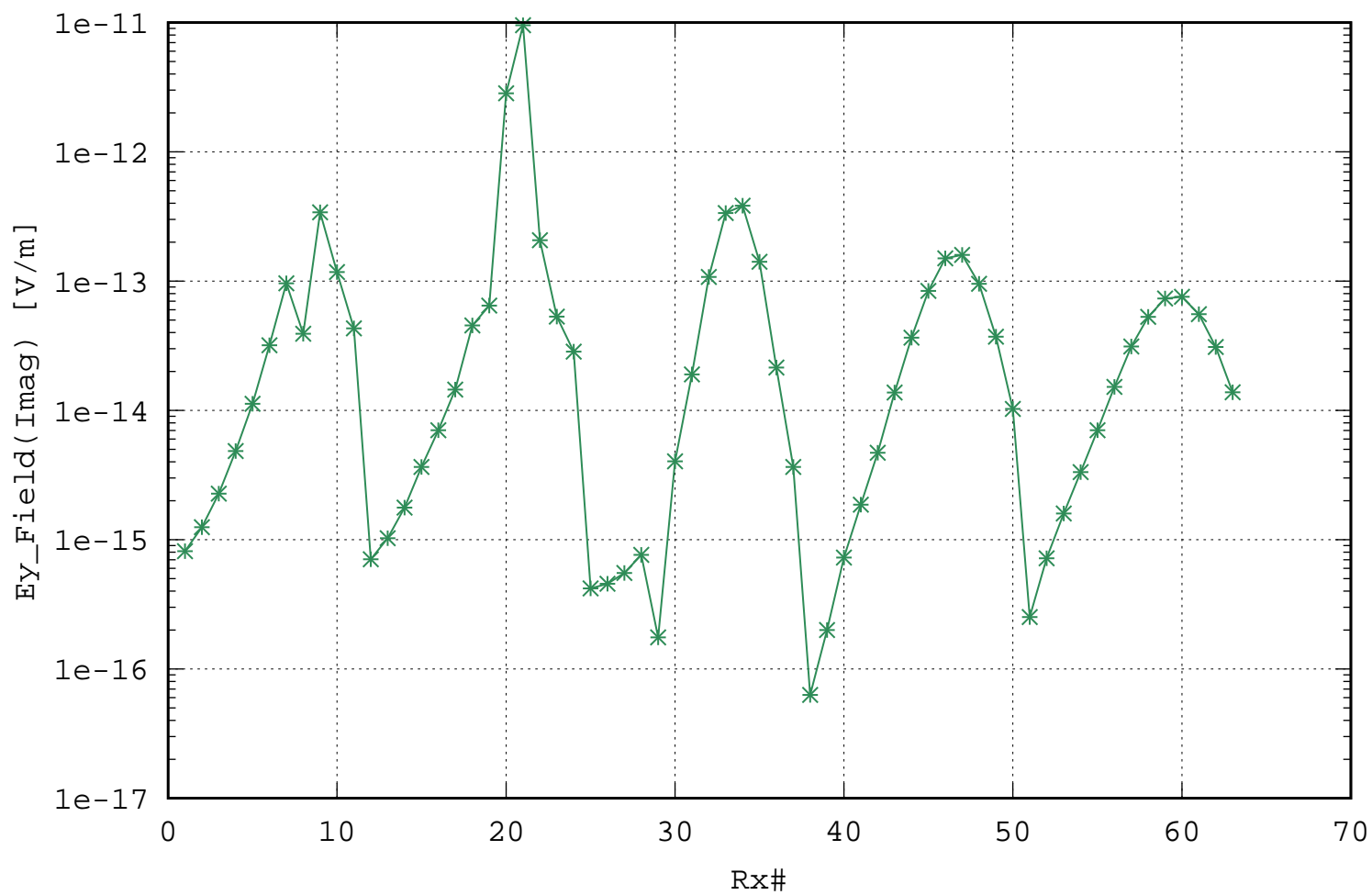
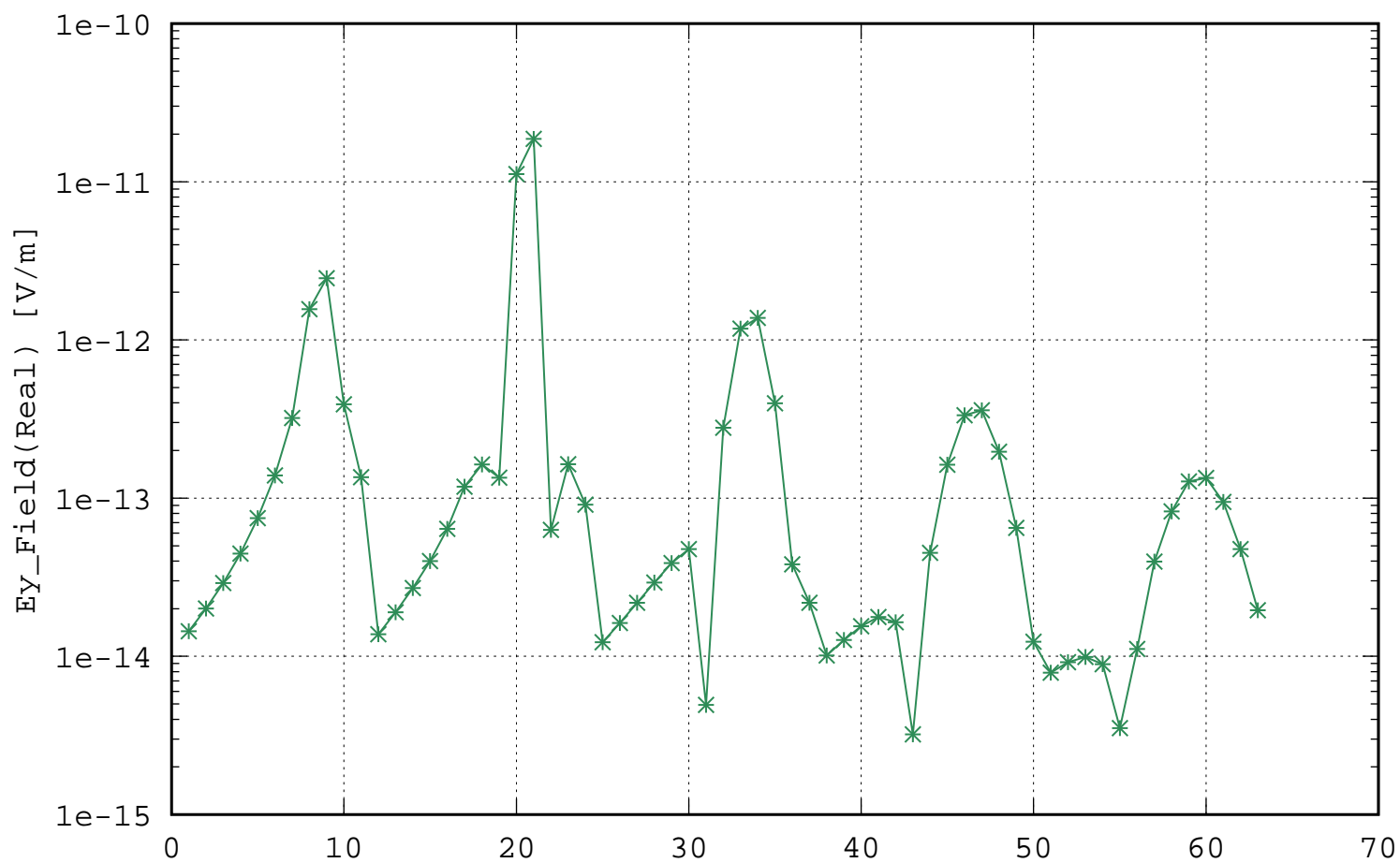
Tx#27: T=0.3162sec (f=3.162Hz), Rx-comp=Ey_Field



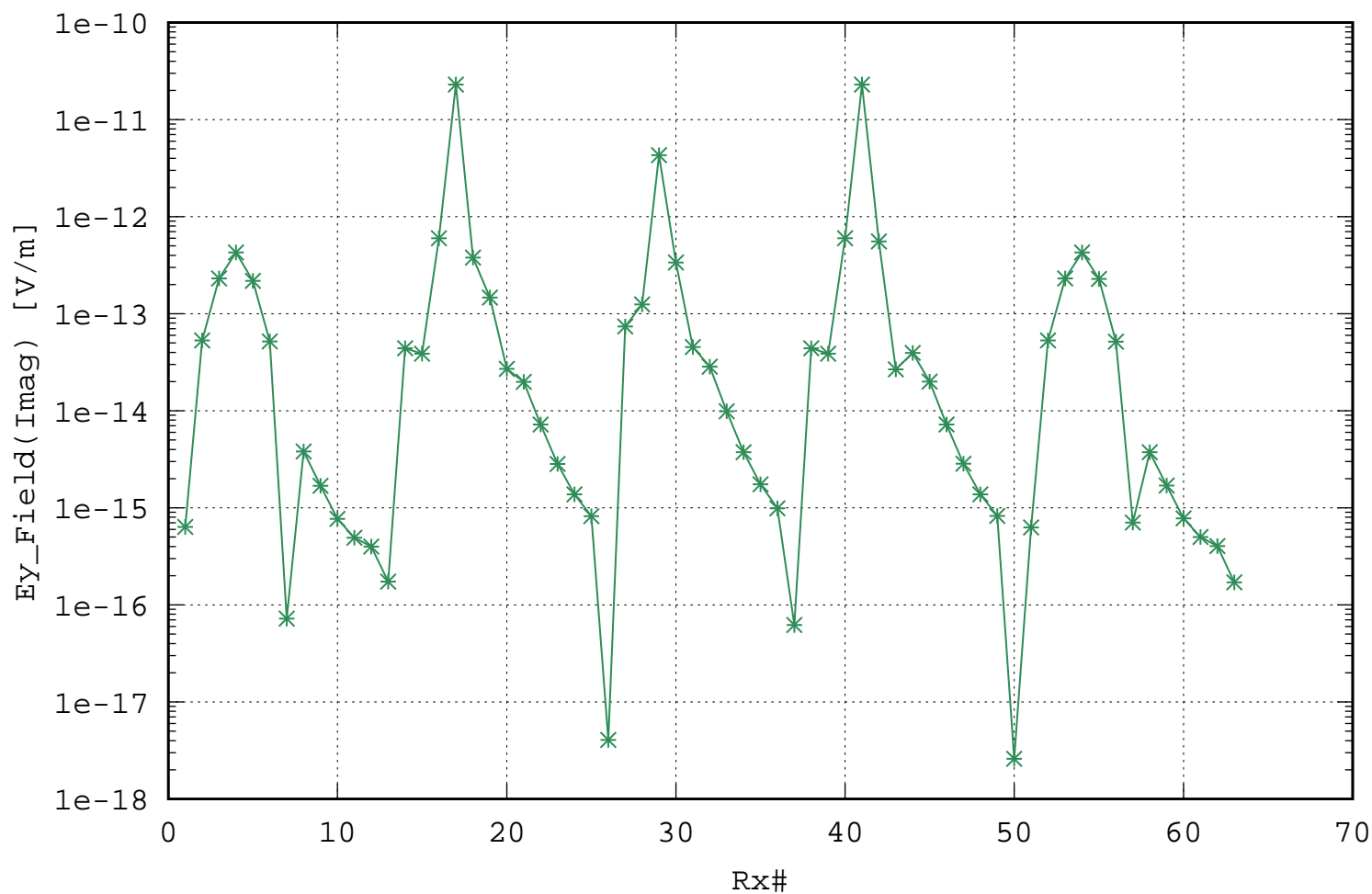
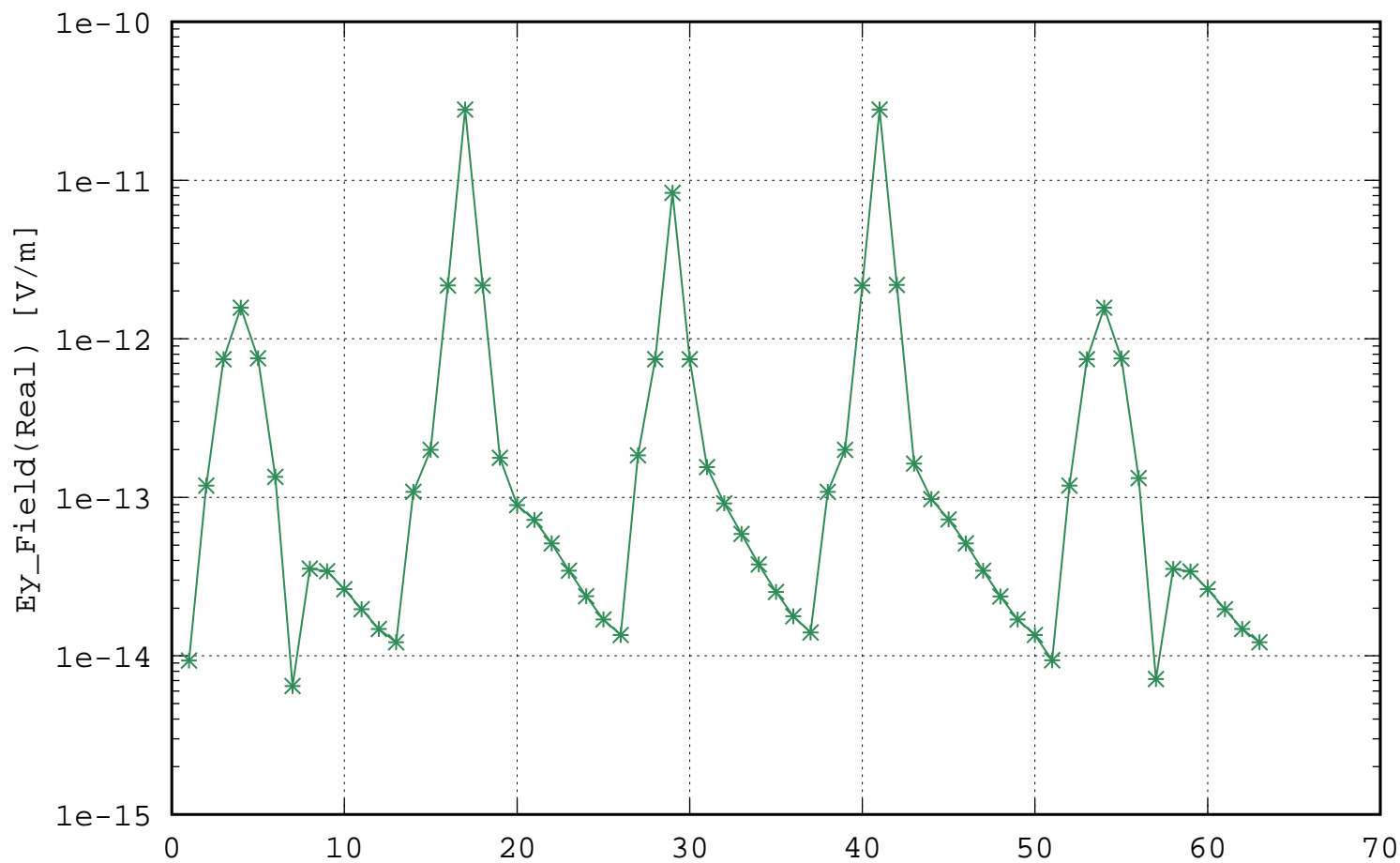
Tx#28: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



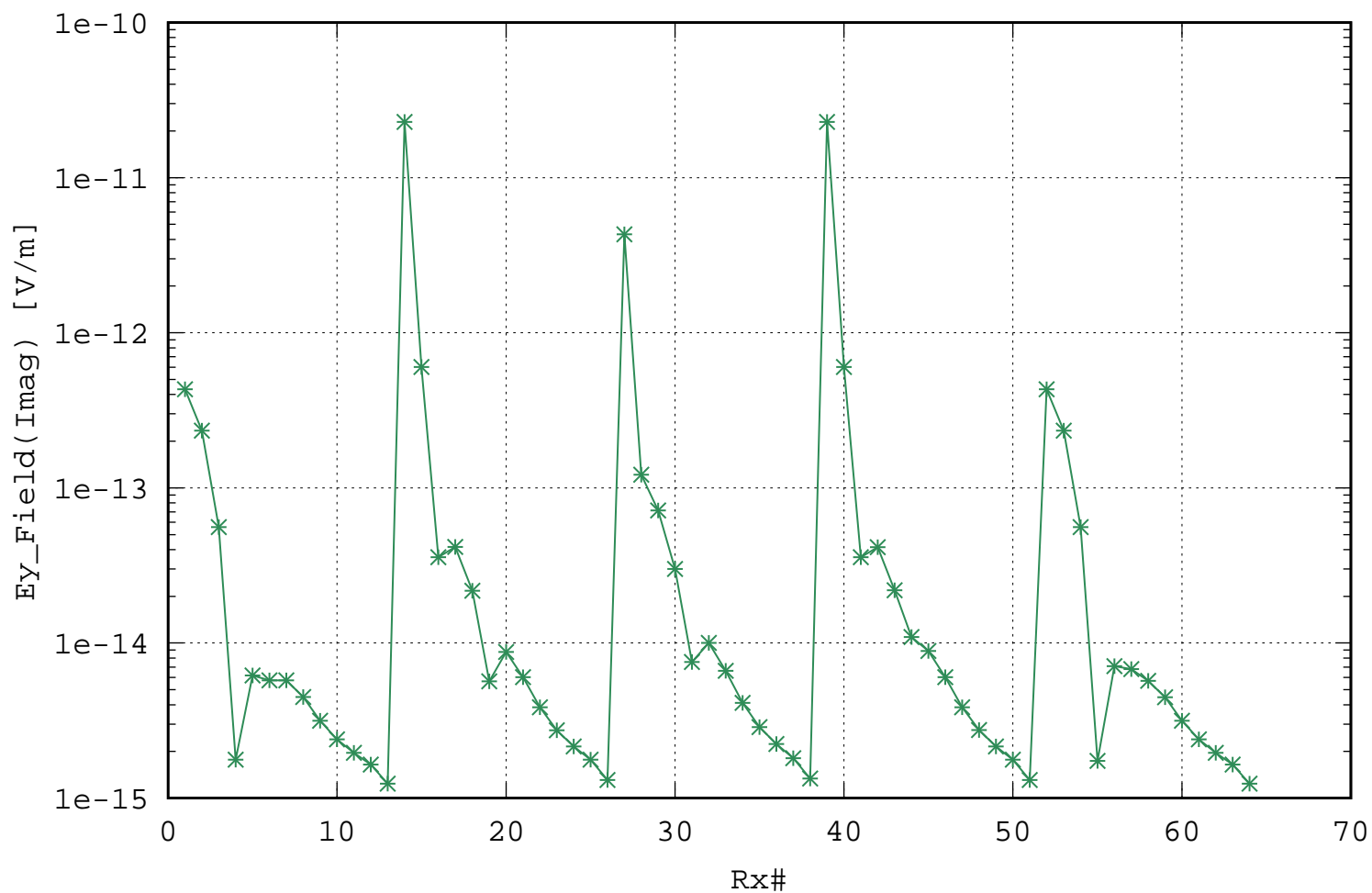
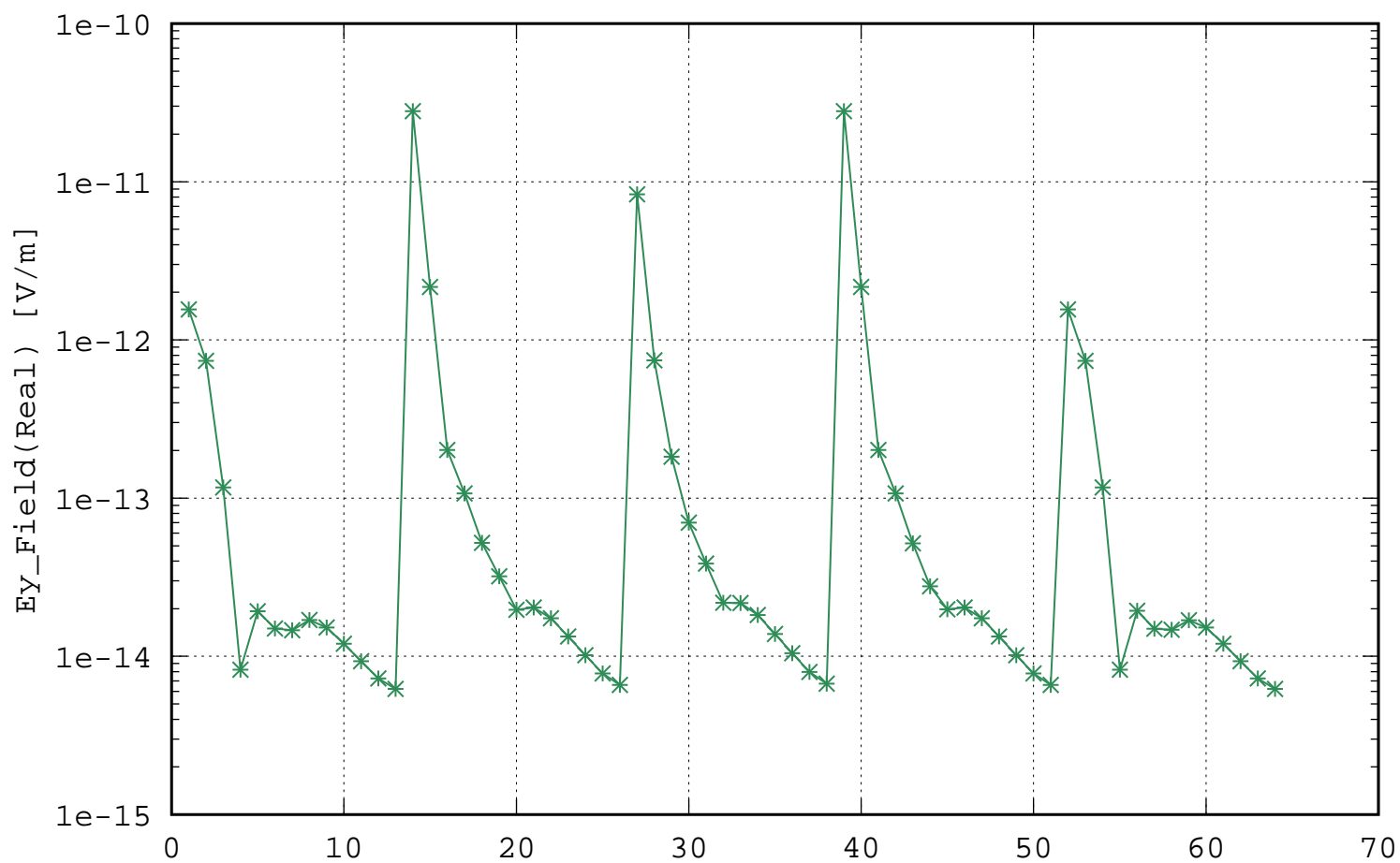
Tx#29: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



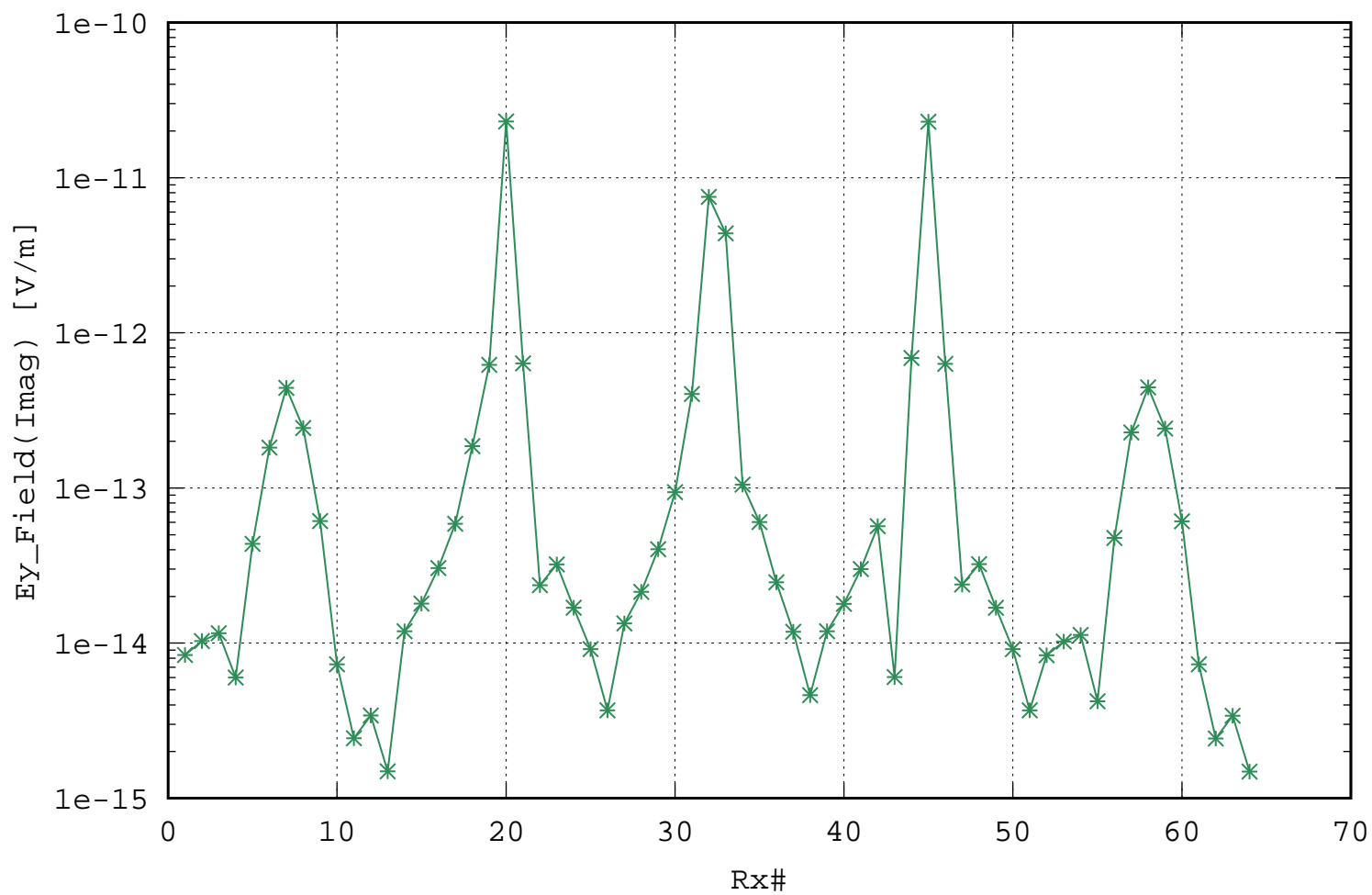
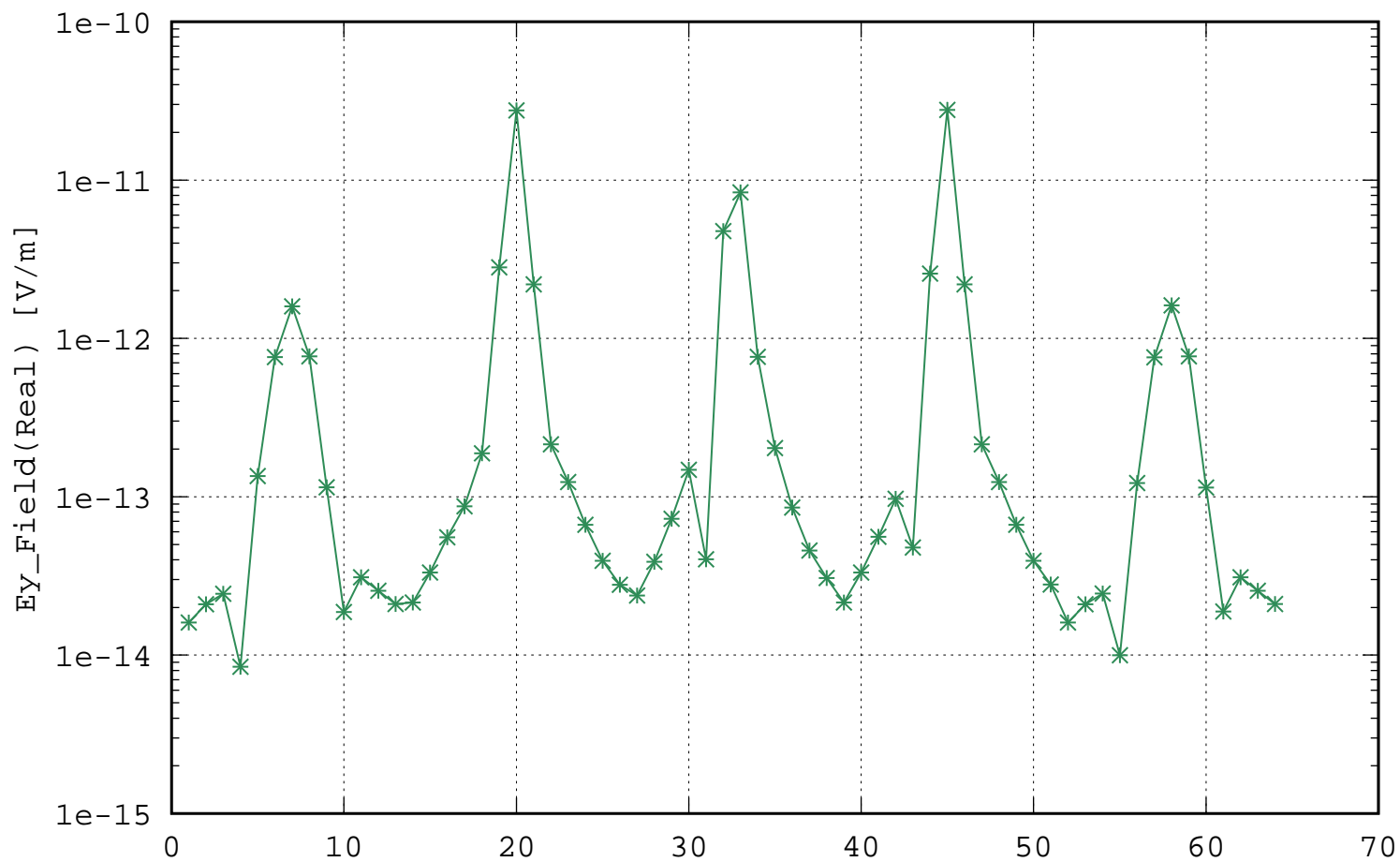
Tx#30: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



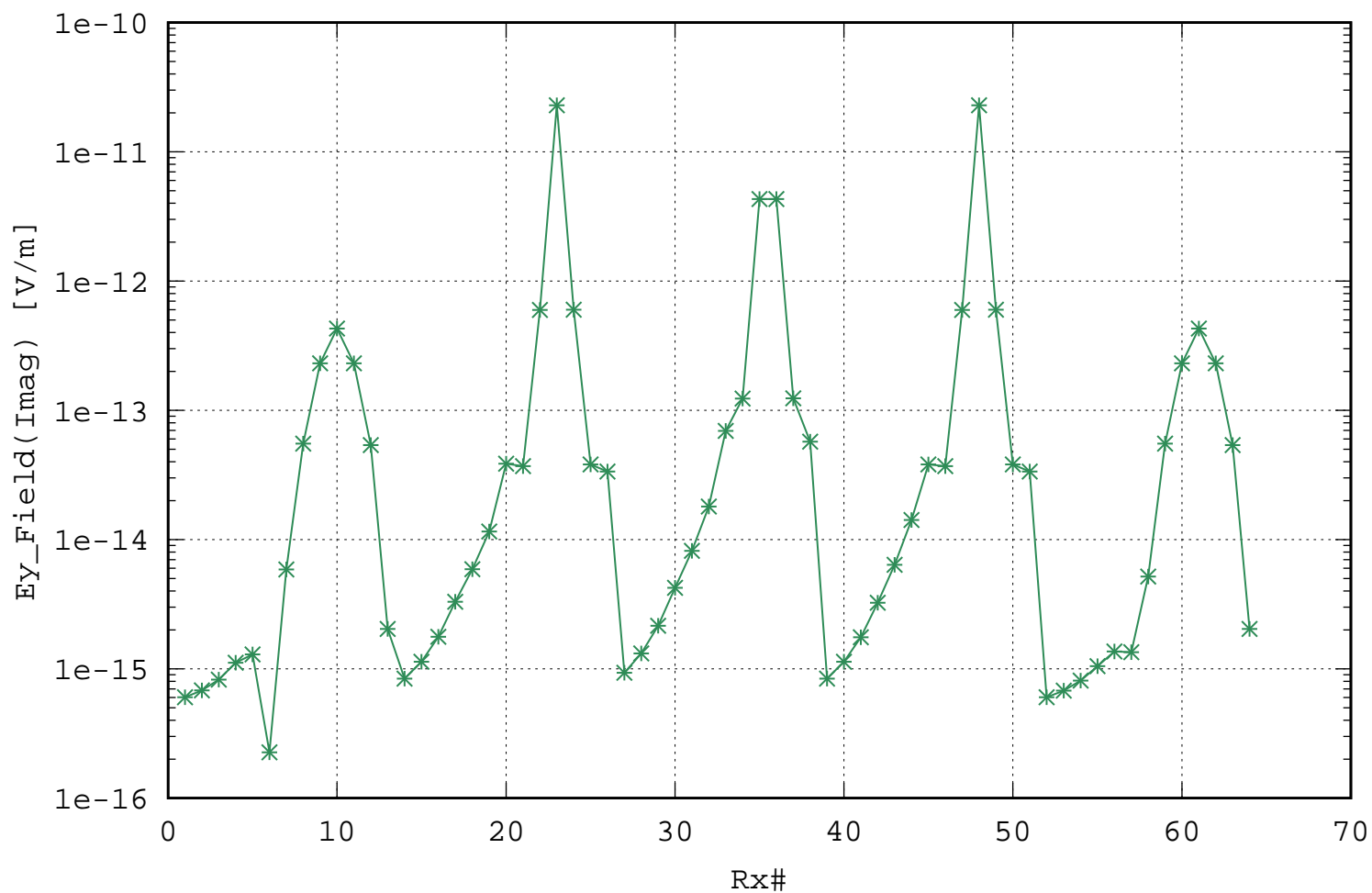
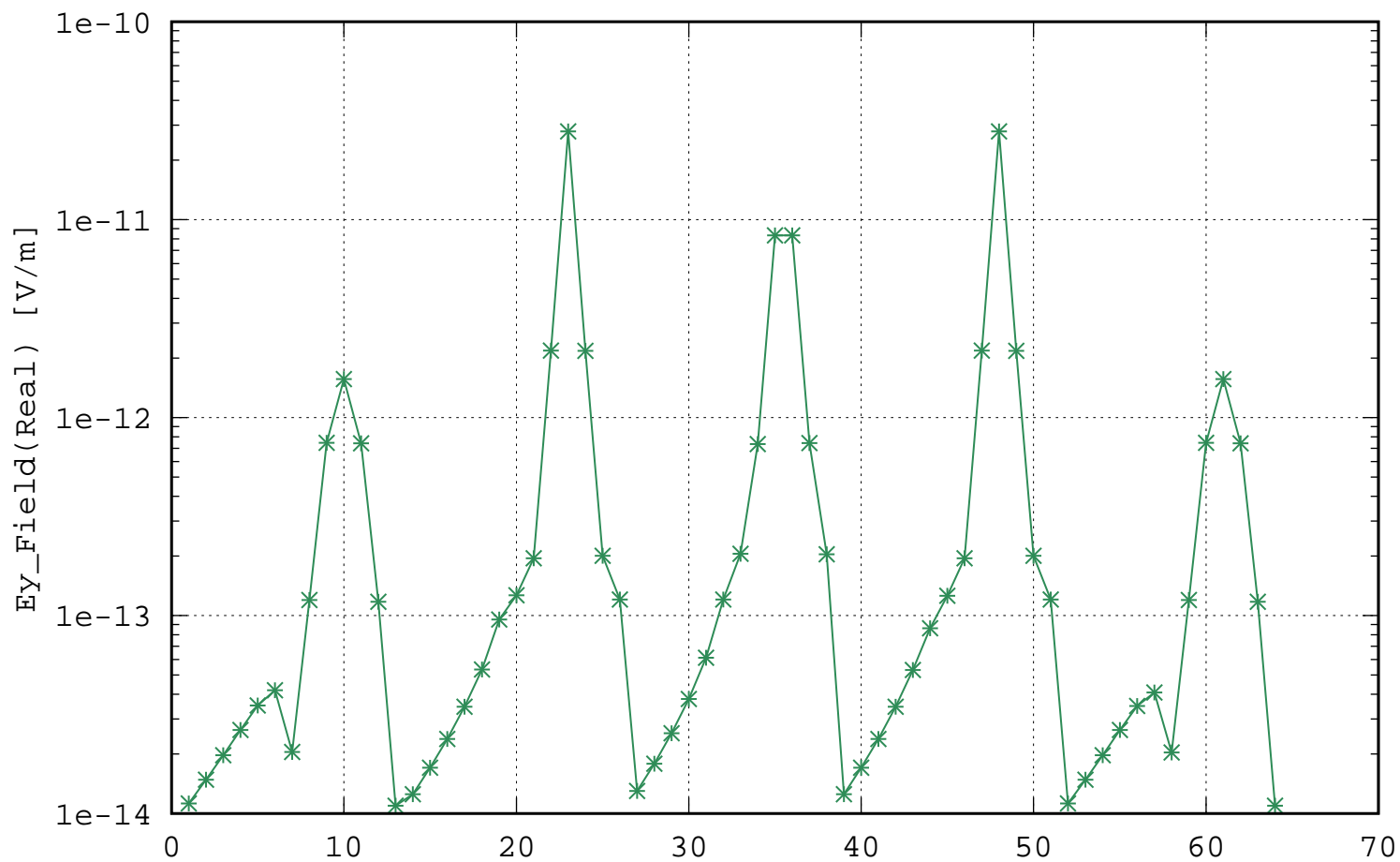
Tx#31: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



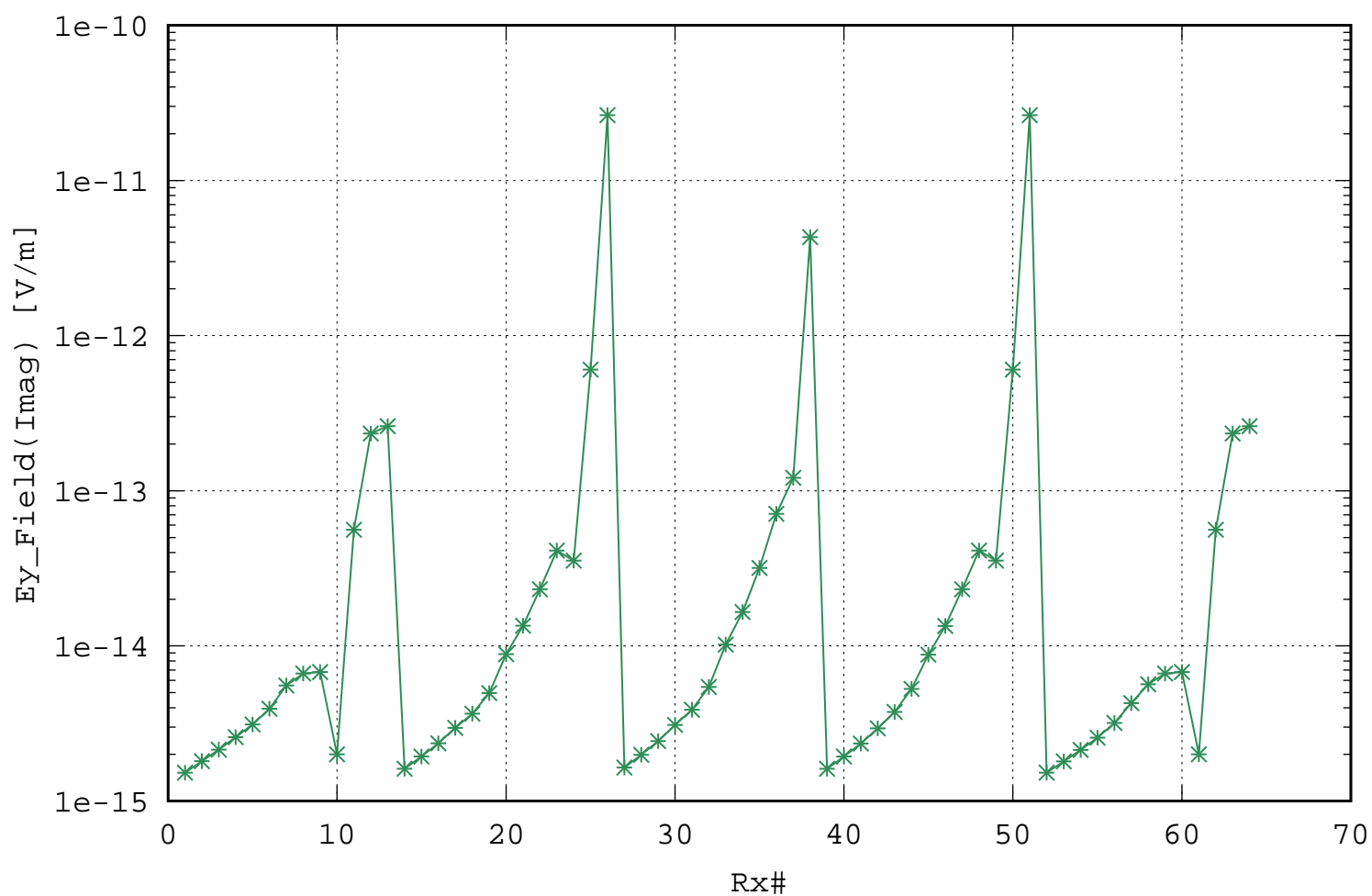
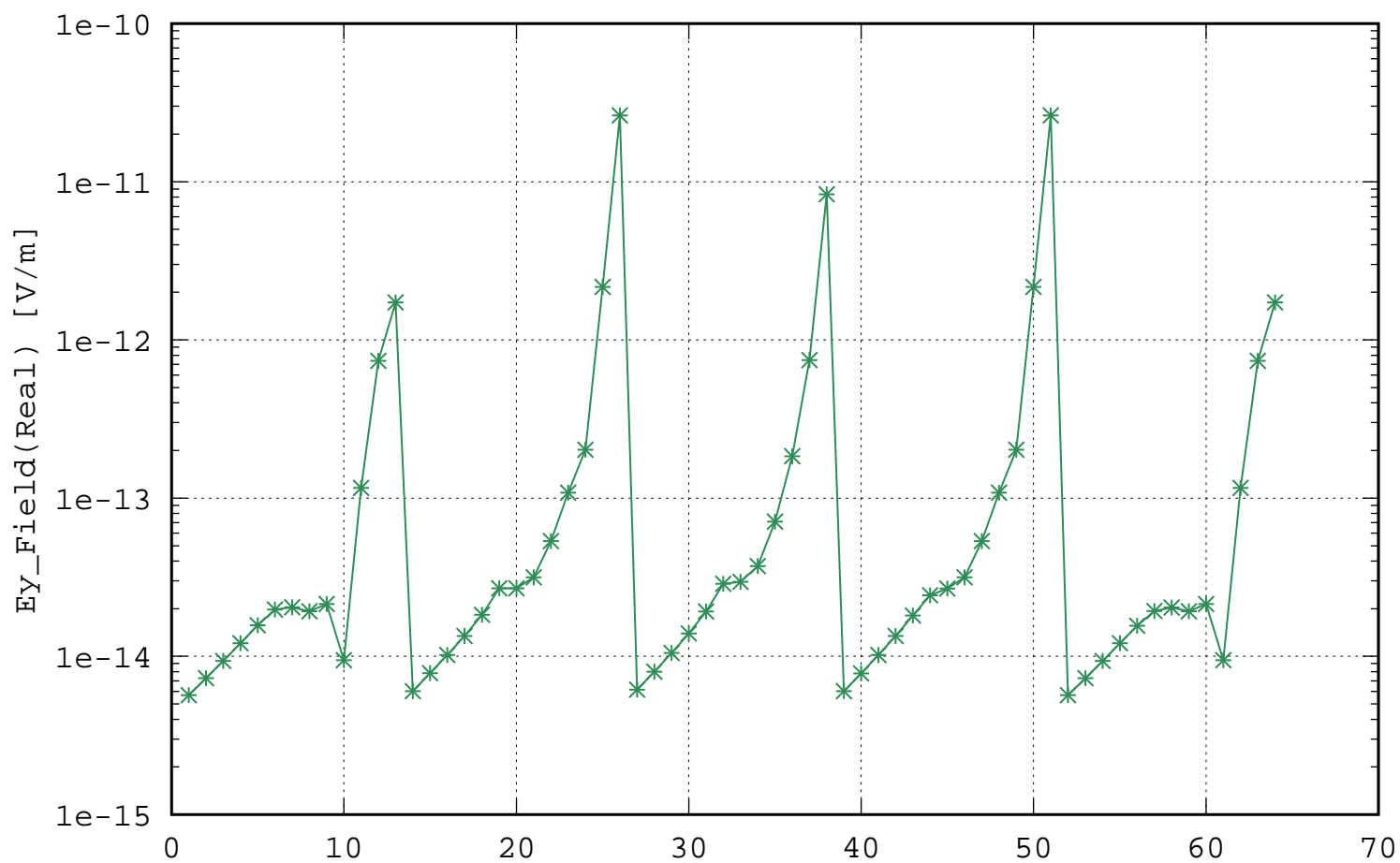
Tx#32: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



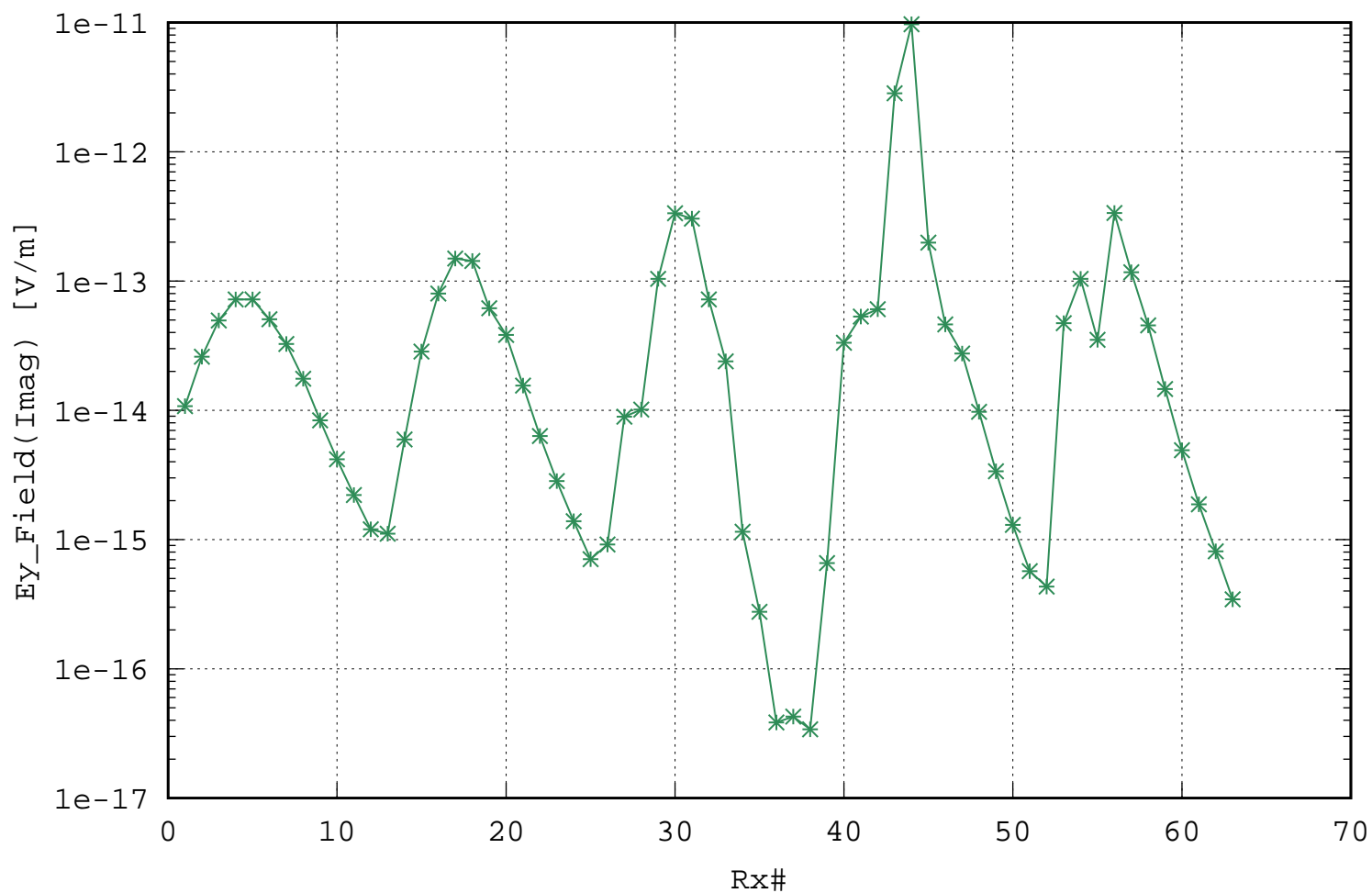
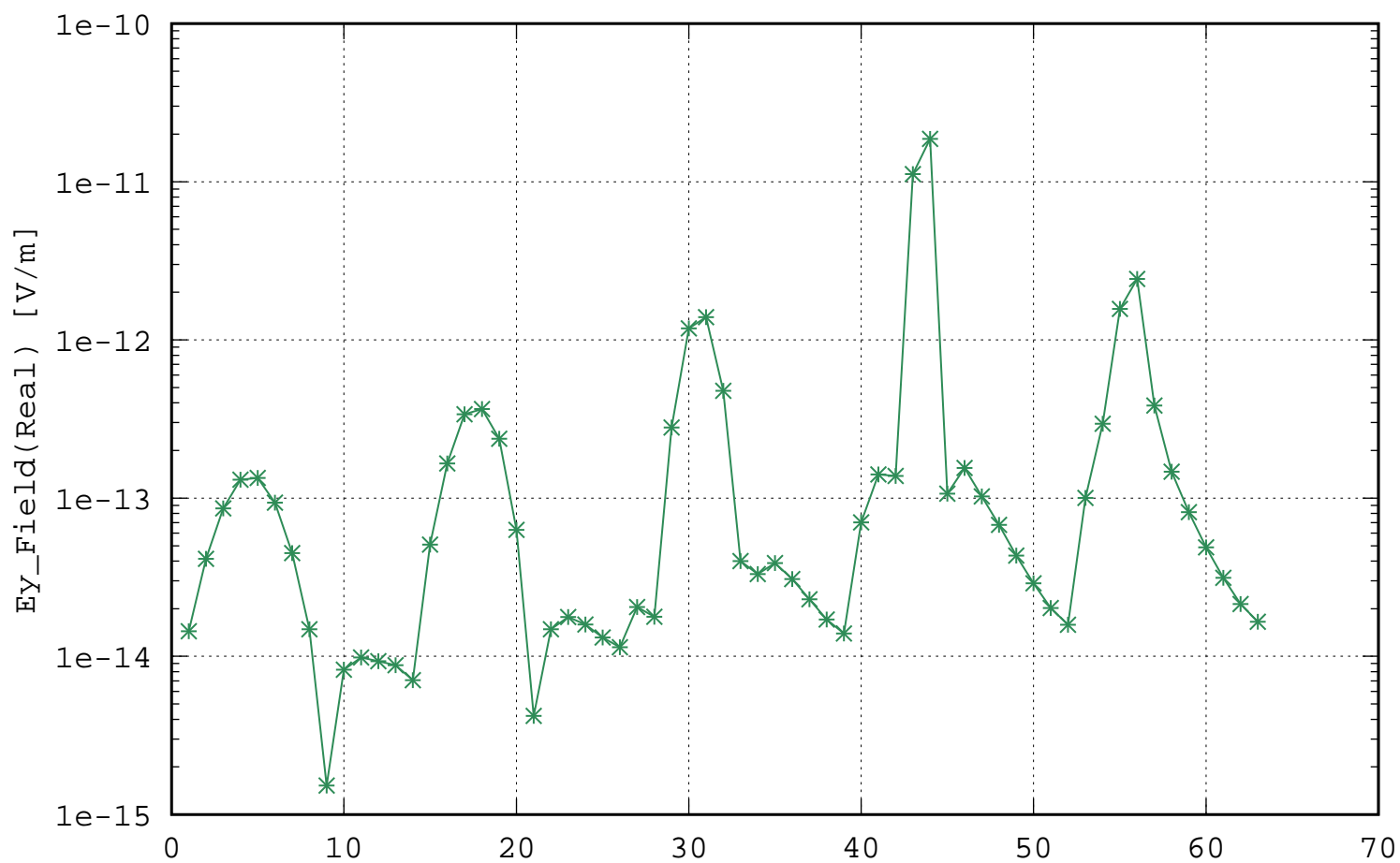
Tx#33: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



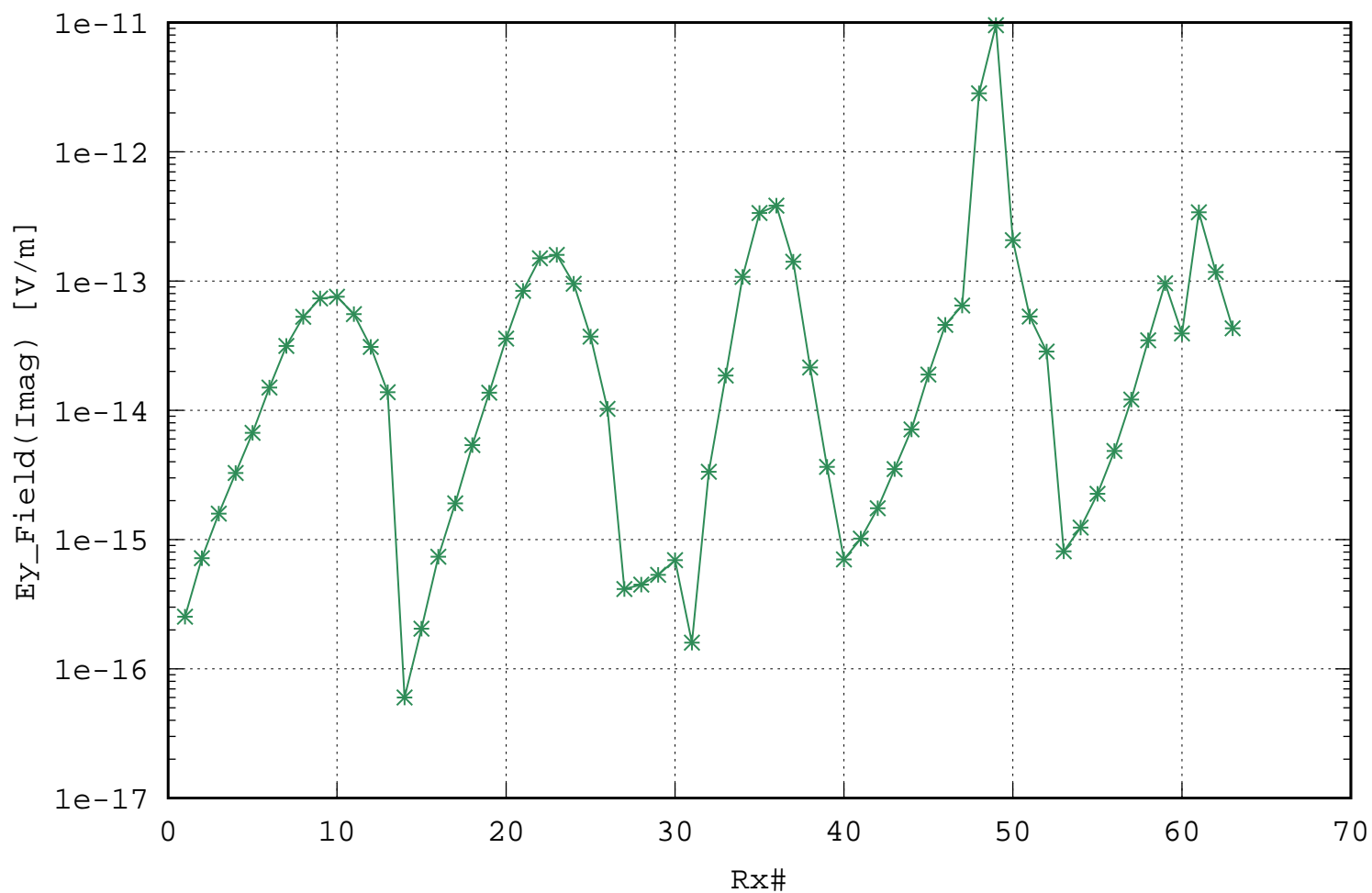
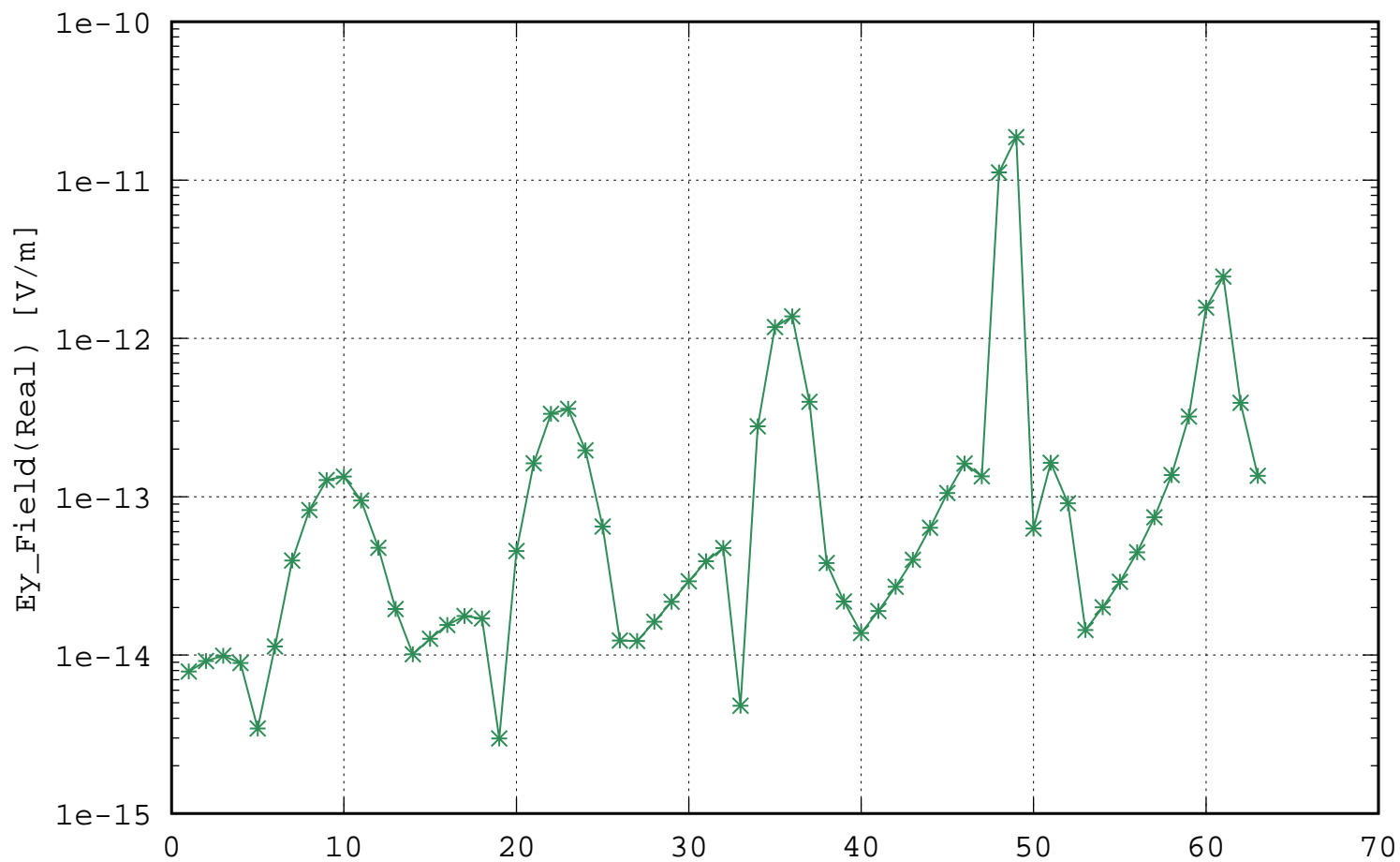
Tx#34: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



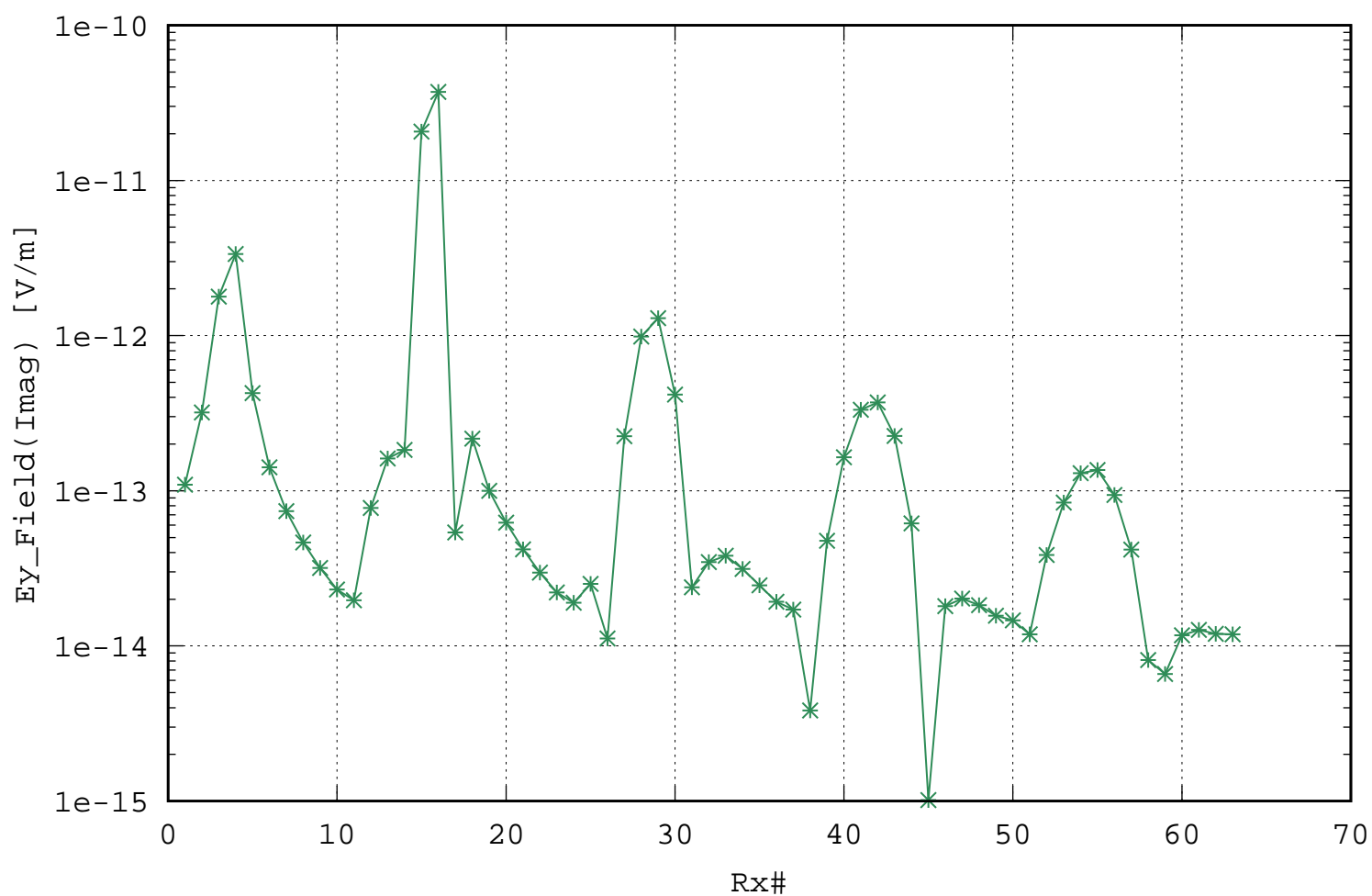
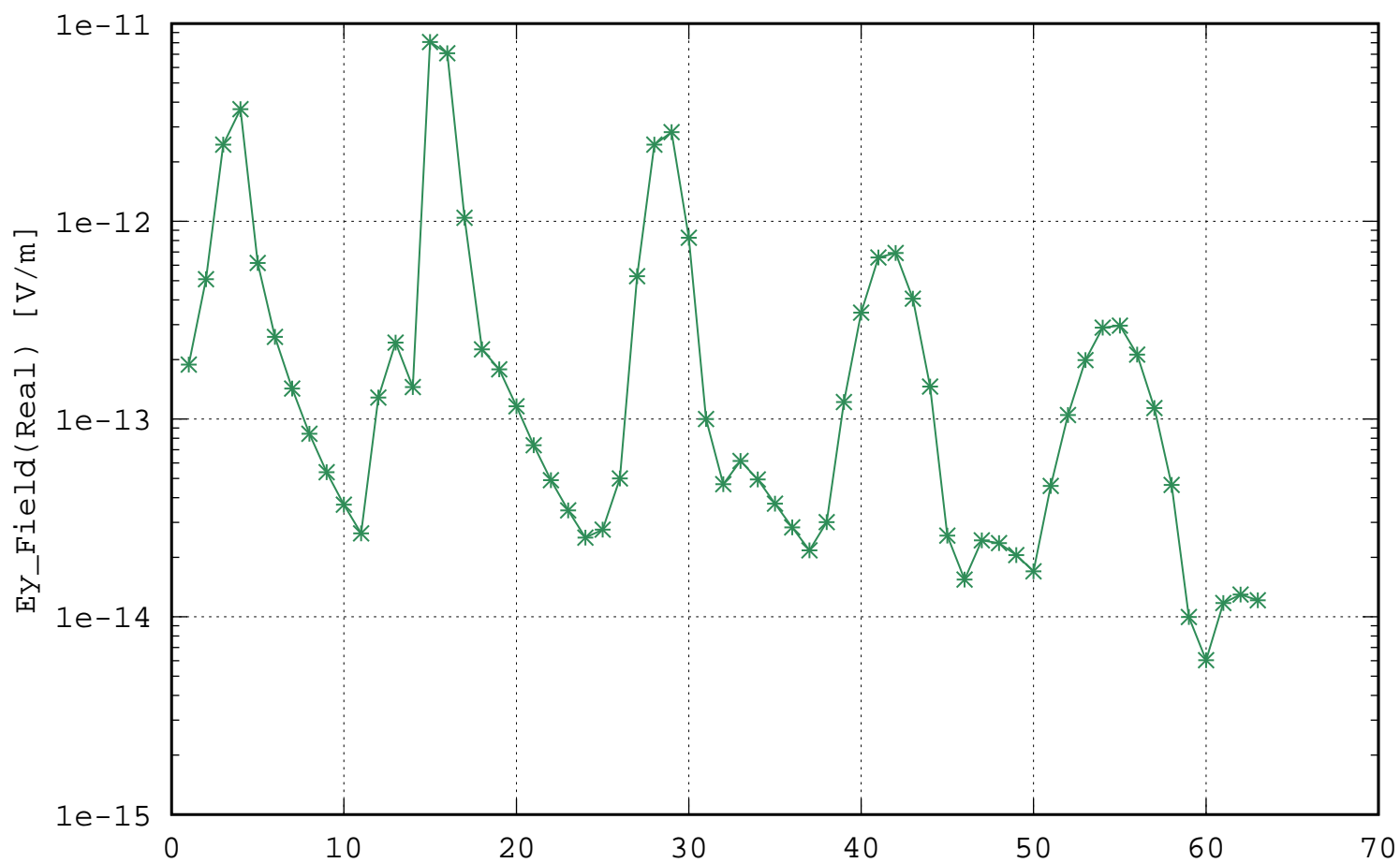
Tx#35: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



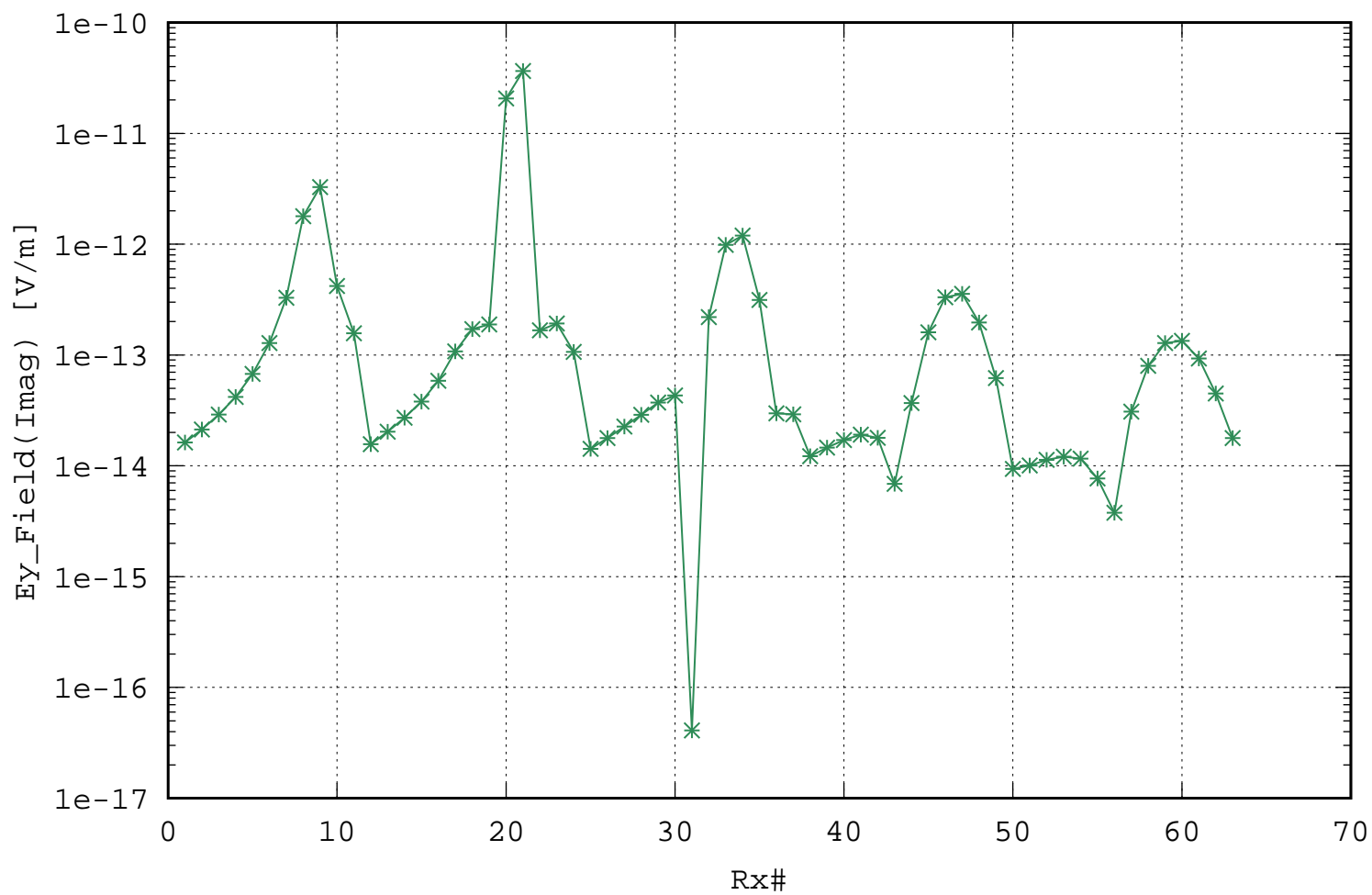
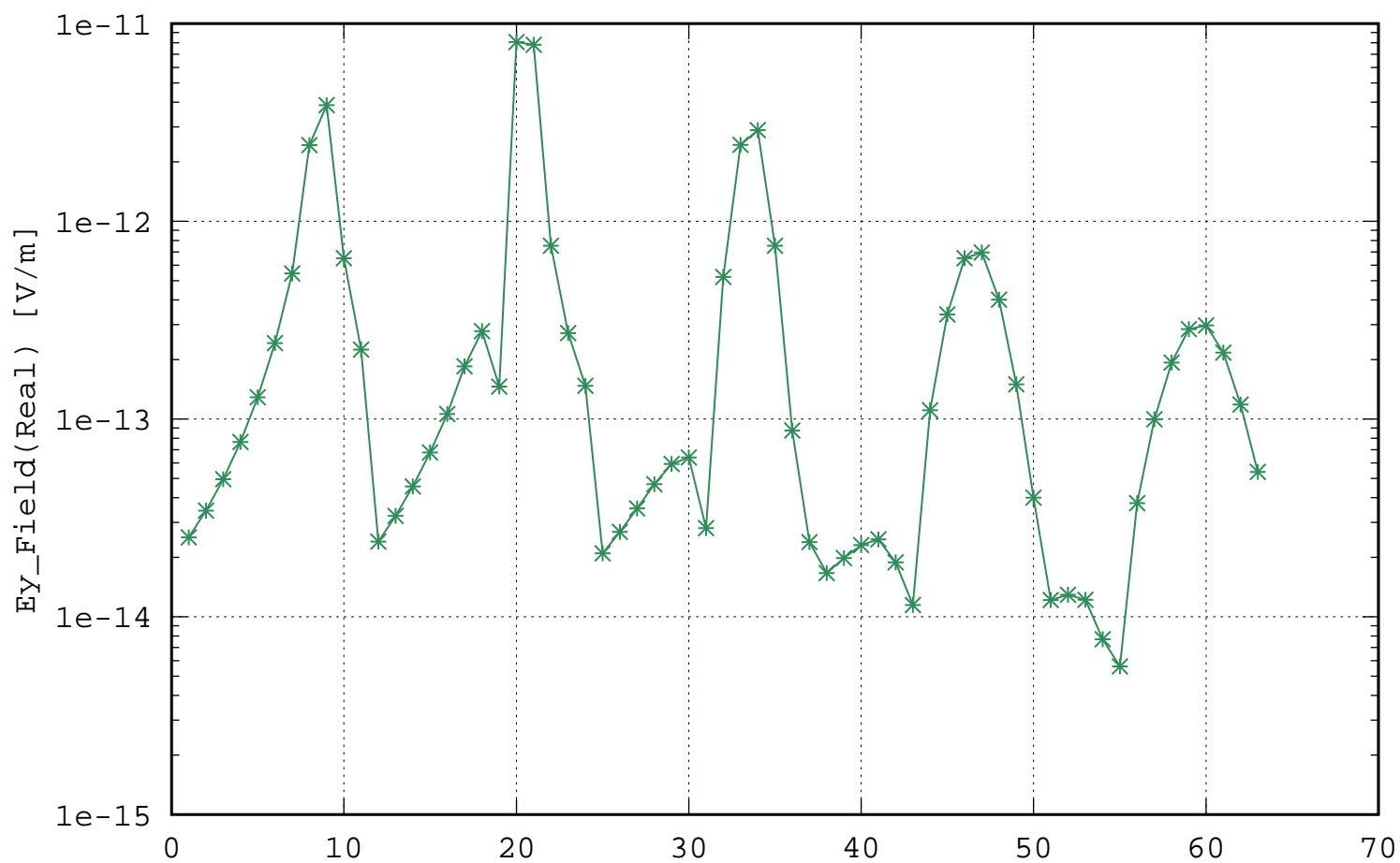
Tx#36: T=0.5623sec (f=1.778Hz), Rx-comp=Ey_Field



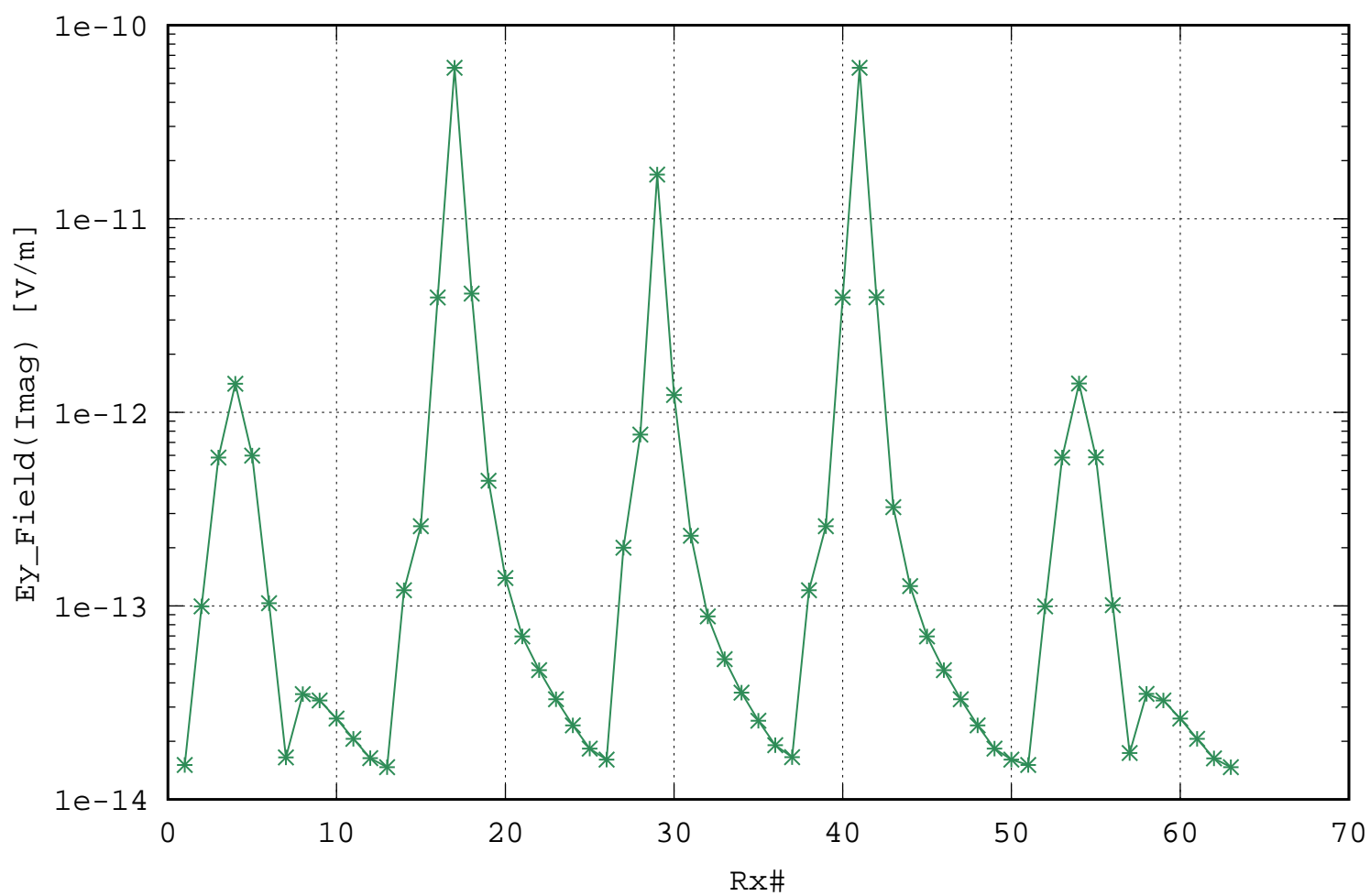
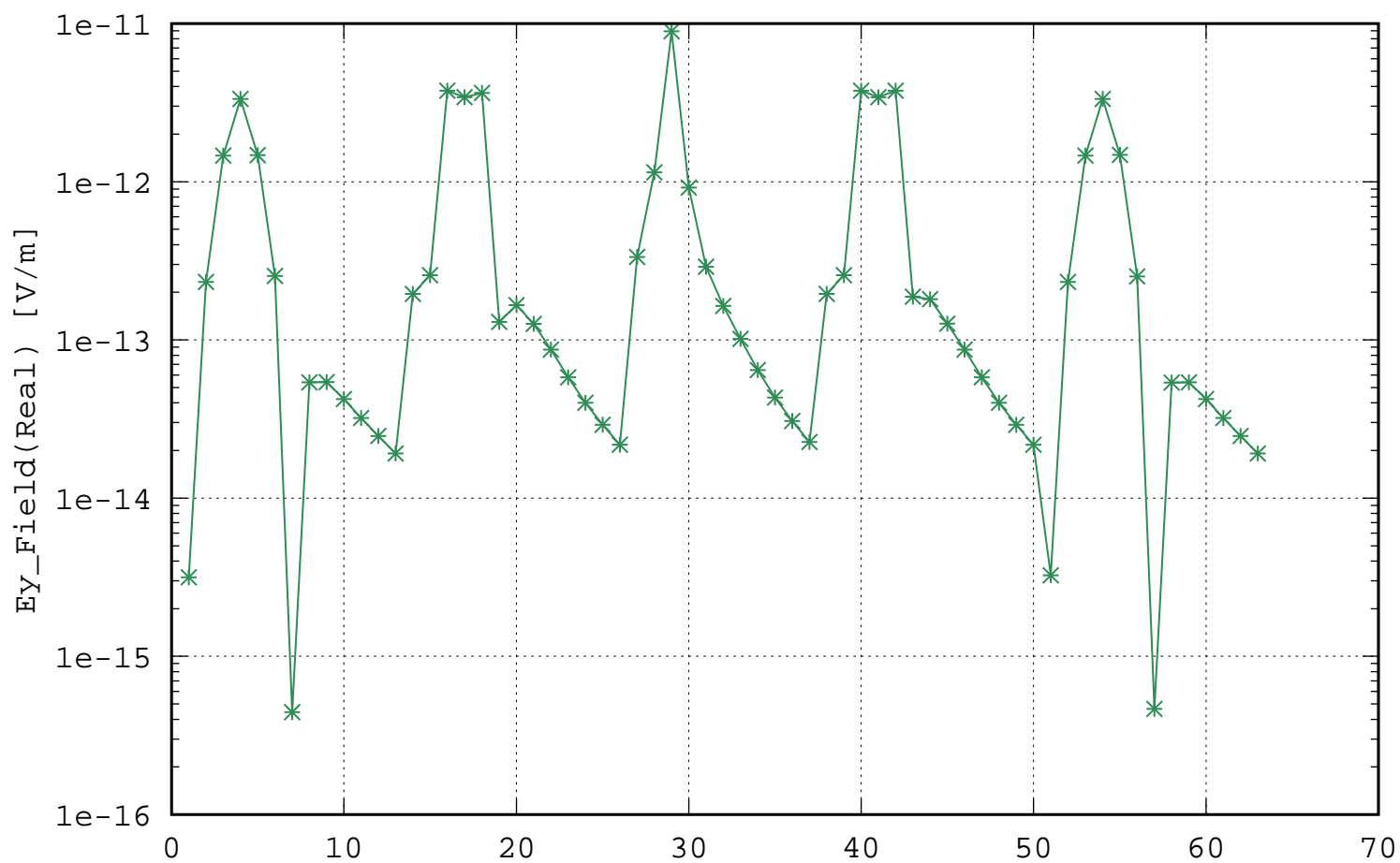
Tx#37: T=1sec (f=1Hz), Rx-comp=Ey_Field



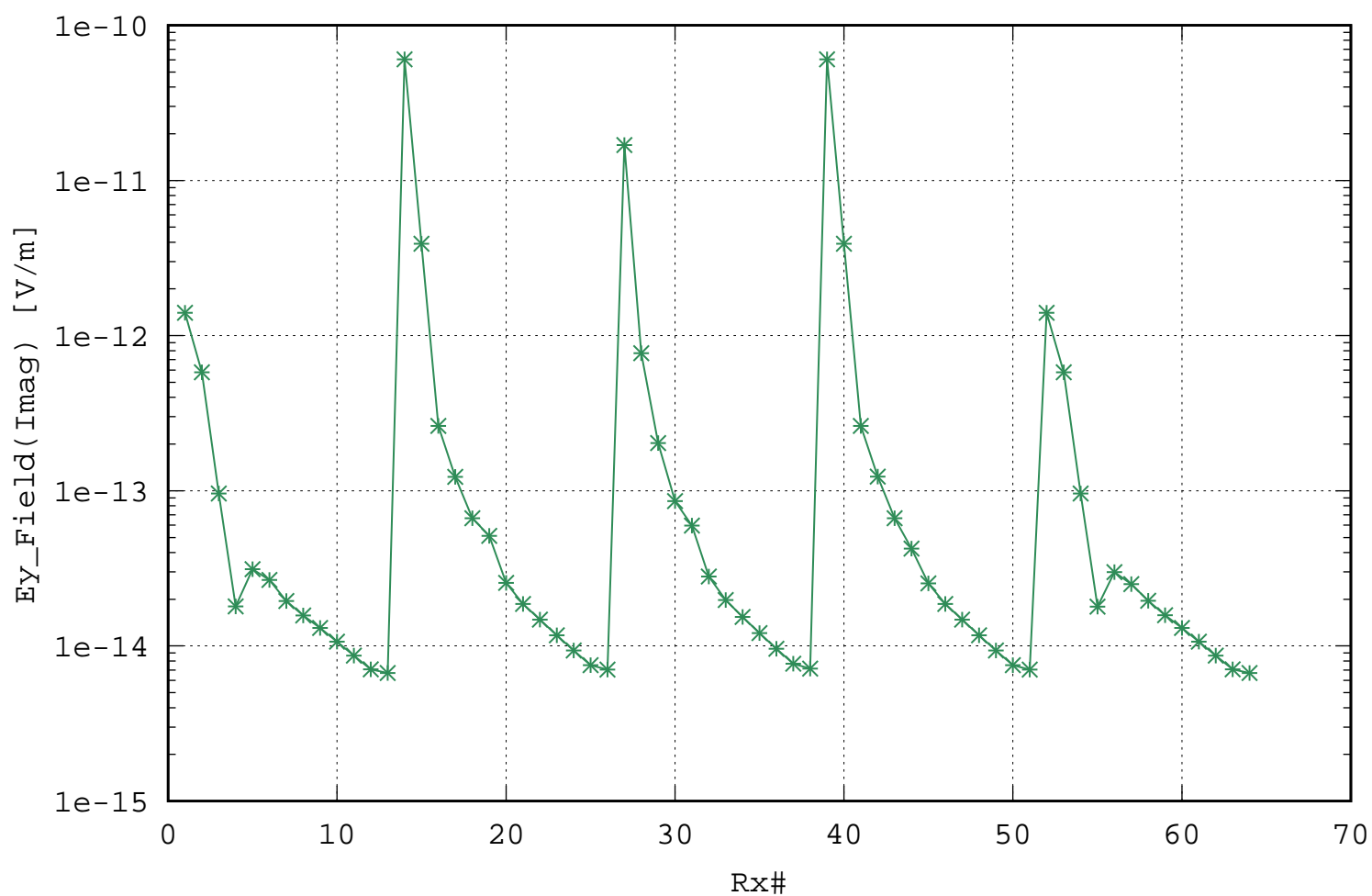
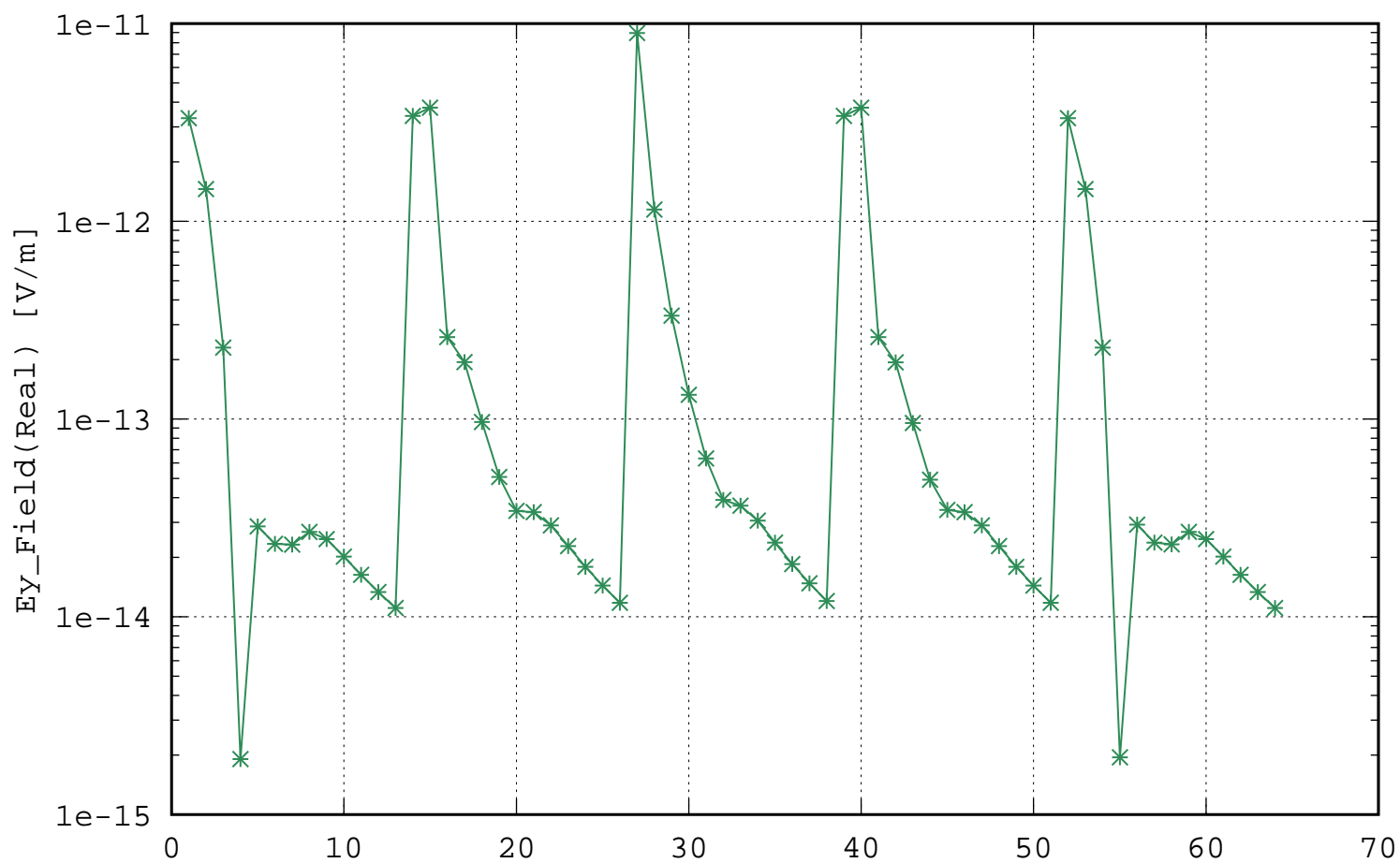
Tx#38: T=1sec (f=1Hz), Rx-comp=Ey_Field



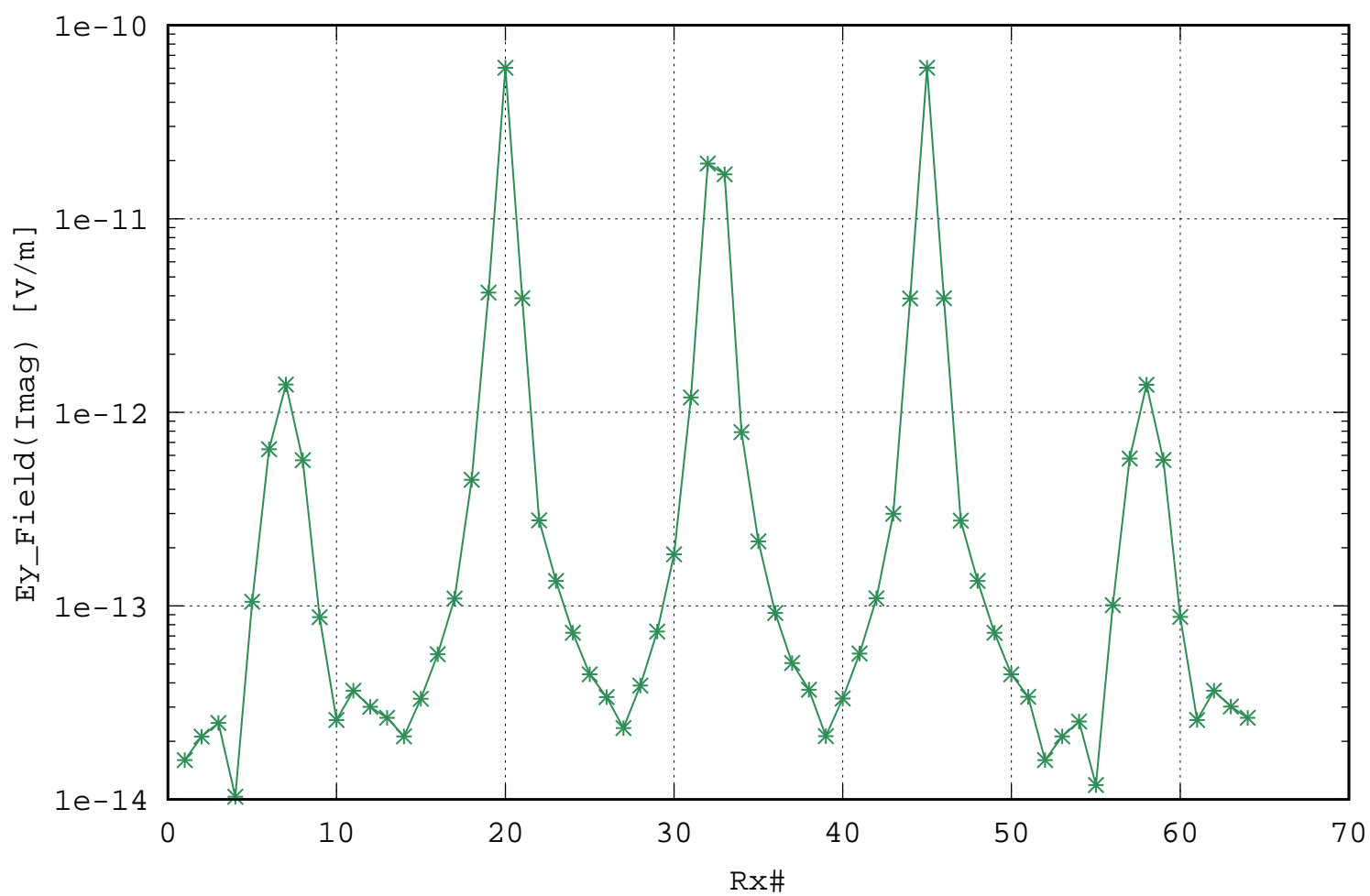
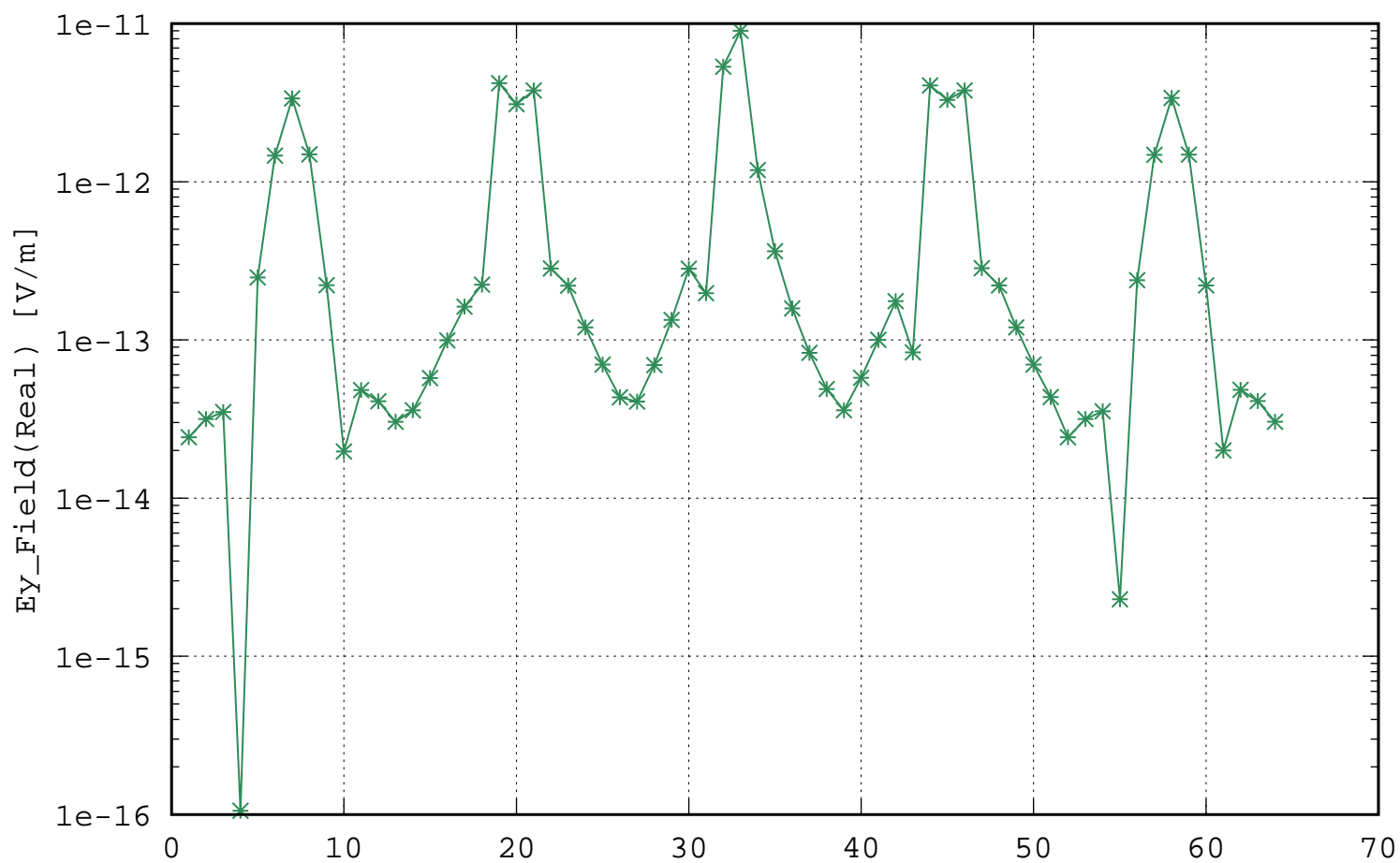
Tx#39: T=1sec (f=1Hz), Rx-comp=Ey_Field



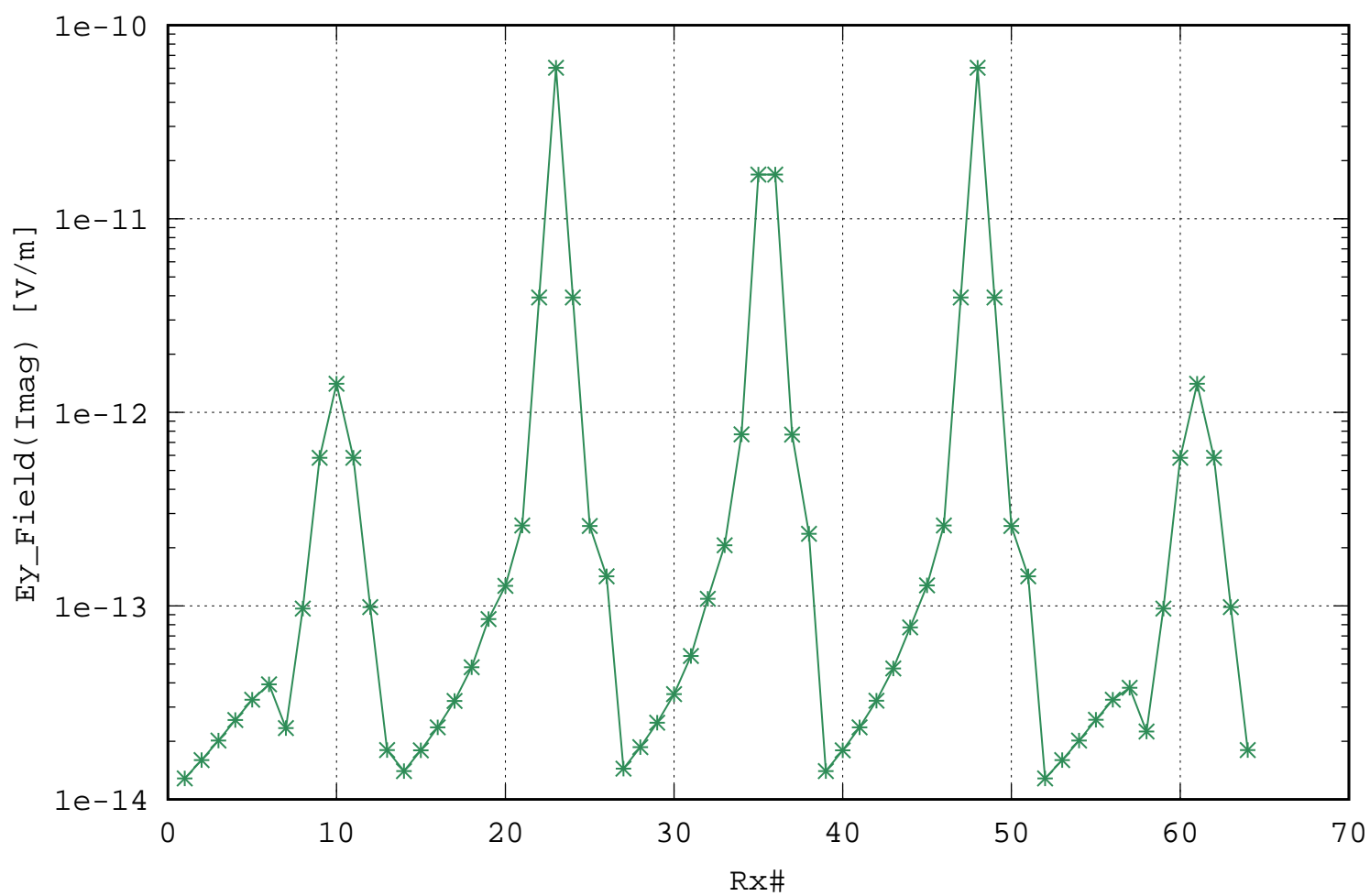
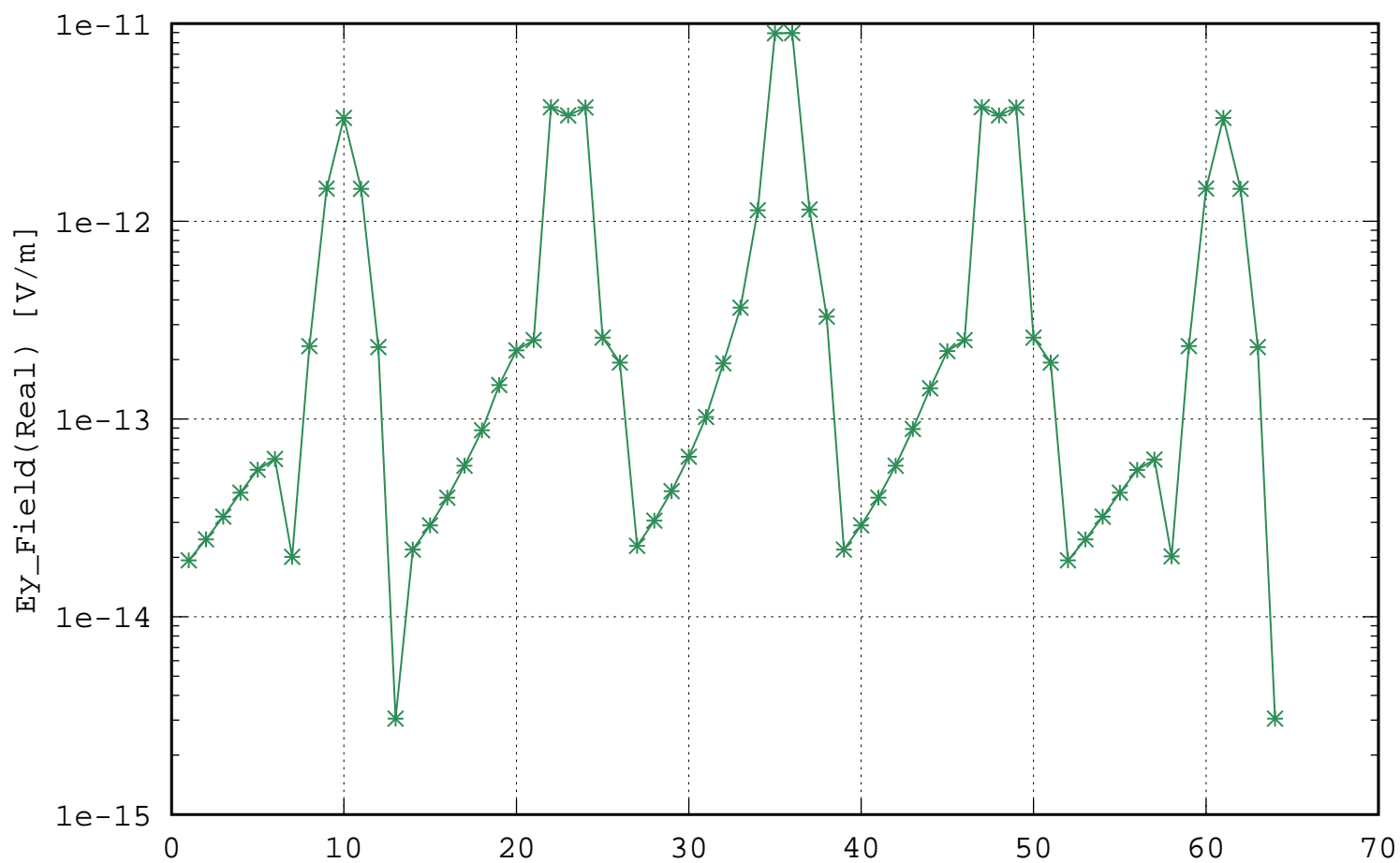
Tx#40: T=1sec (f=1Hz), Rx-comp=Ey_Field



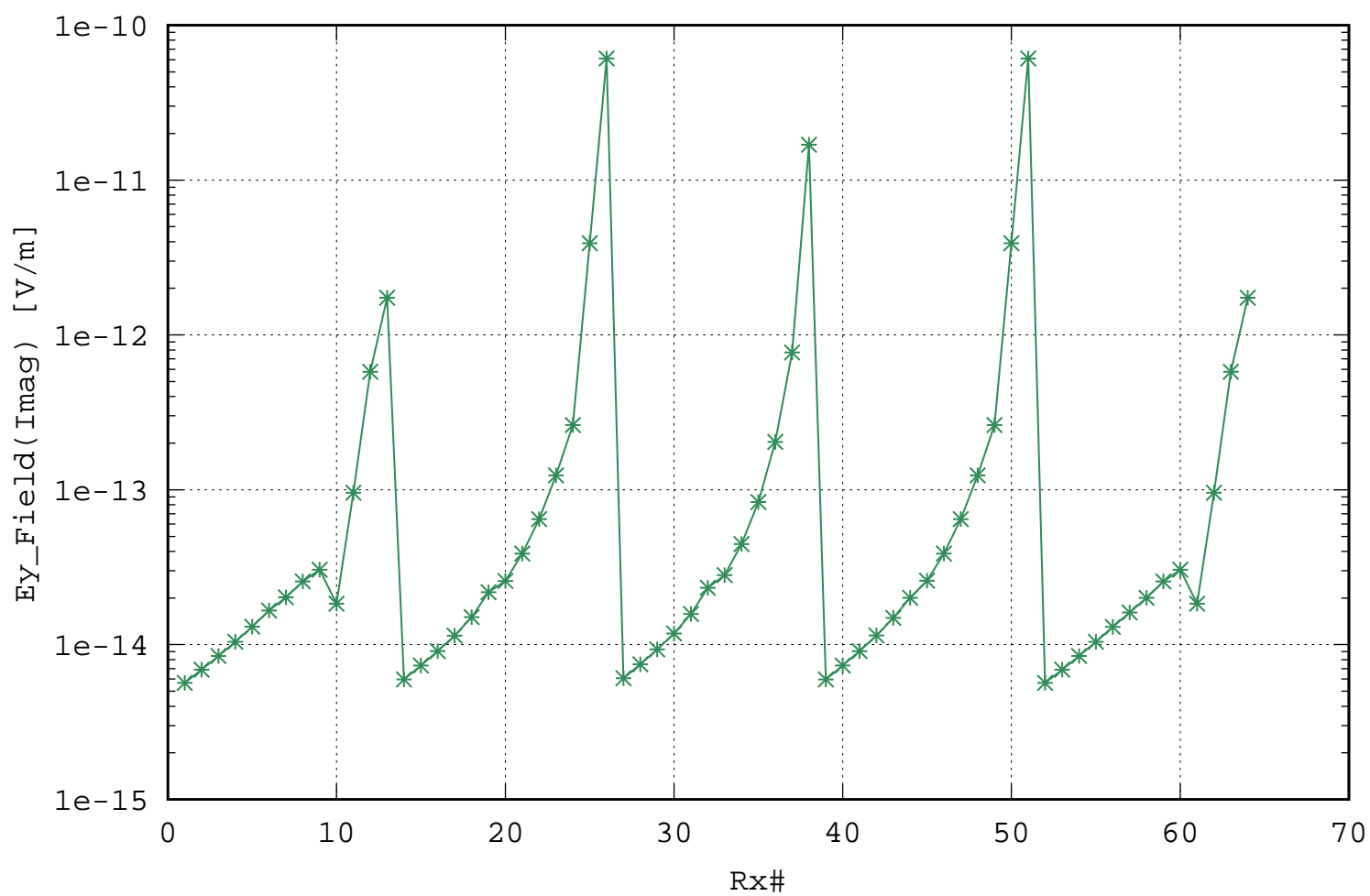
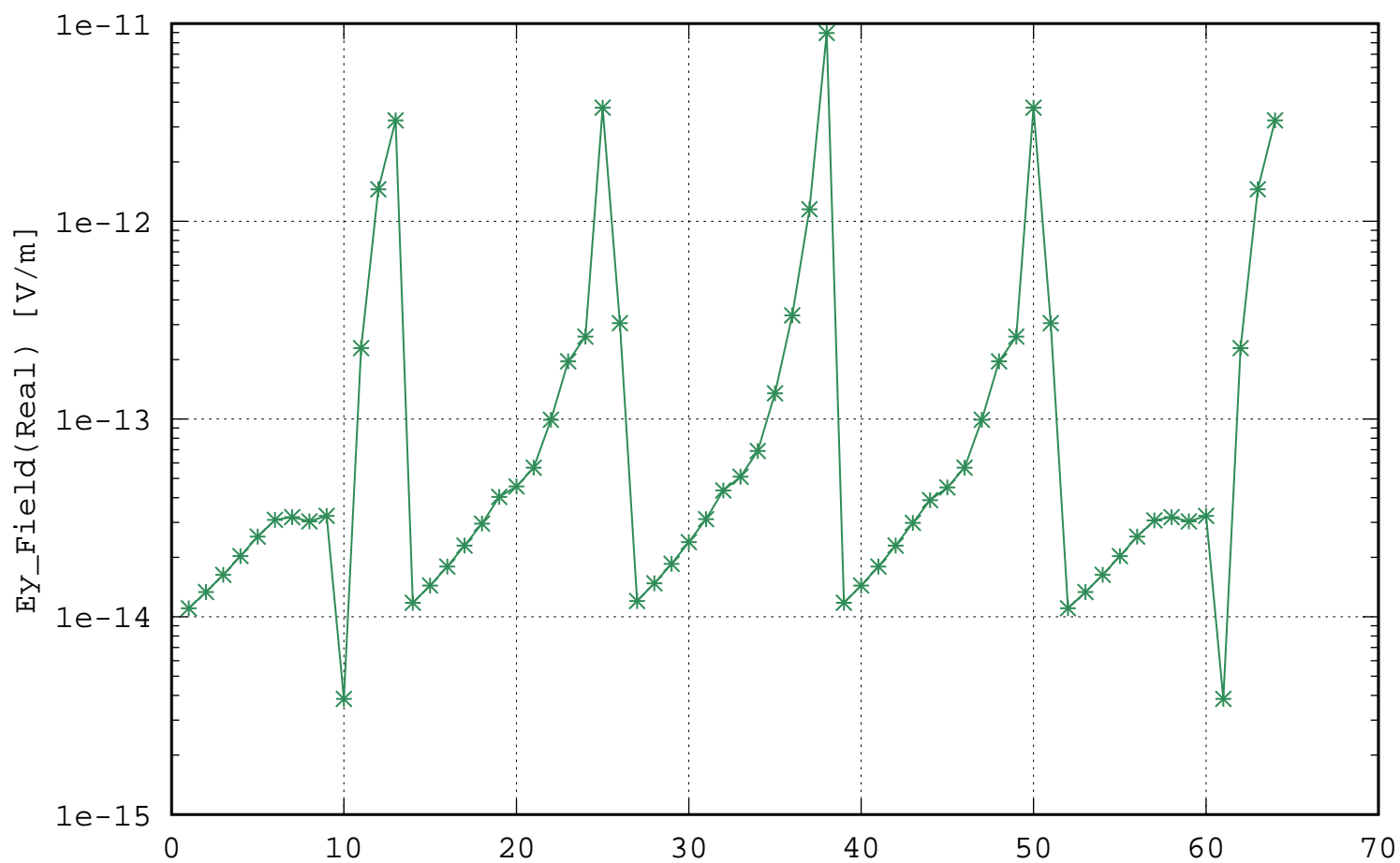
Tx#41: T=1sec (f=1Hz), Rx-comp=Ey_Field



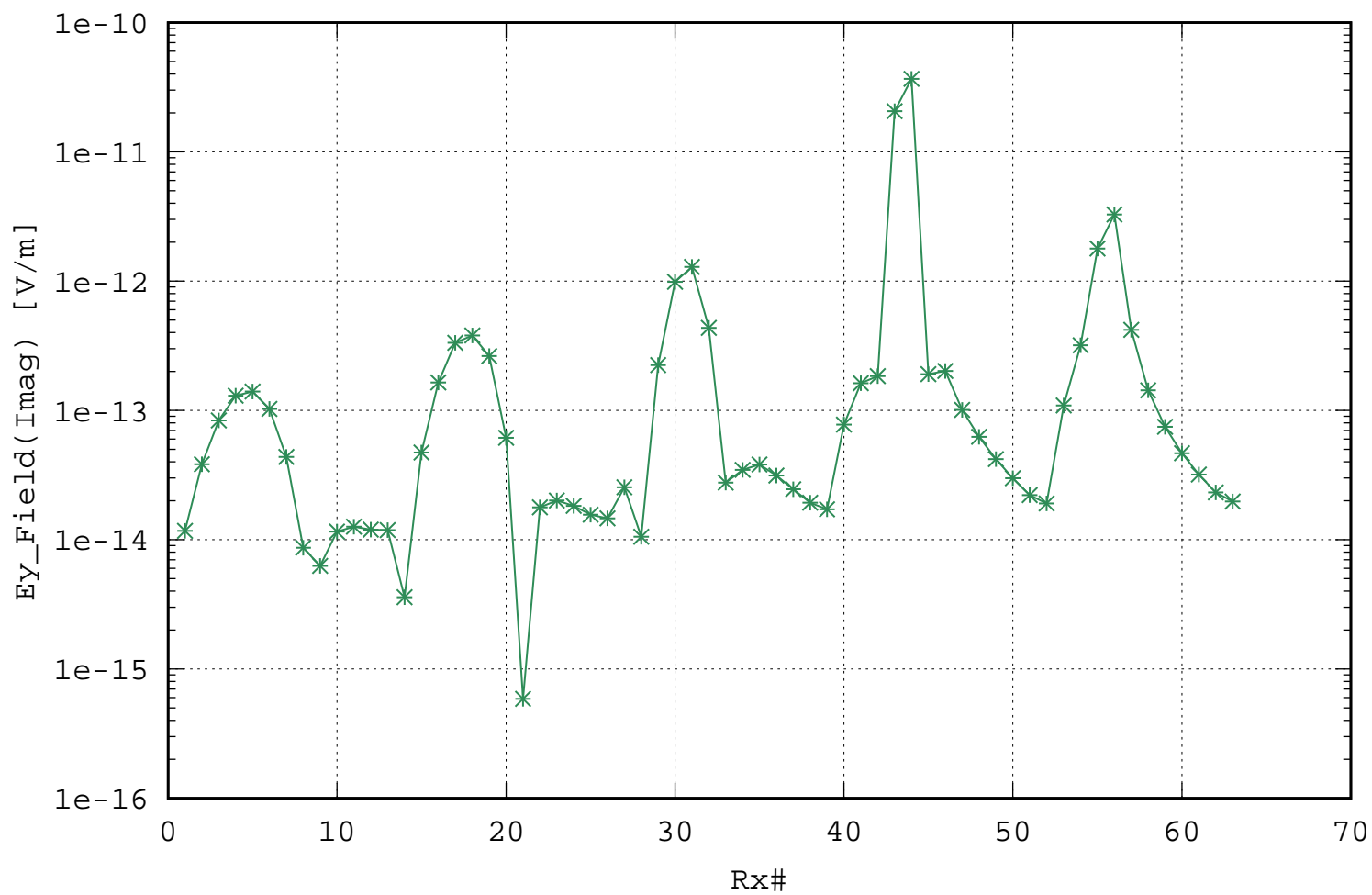
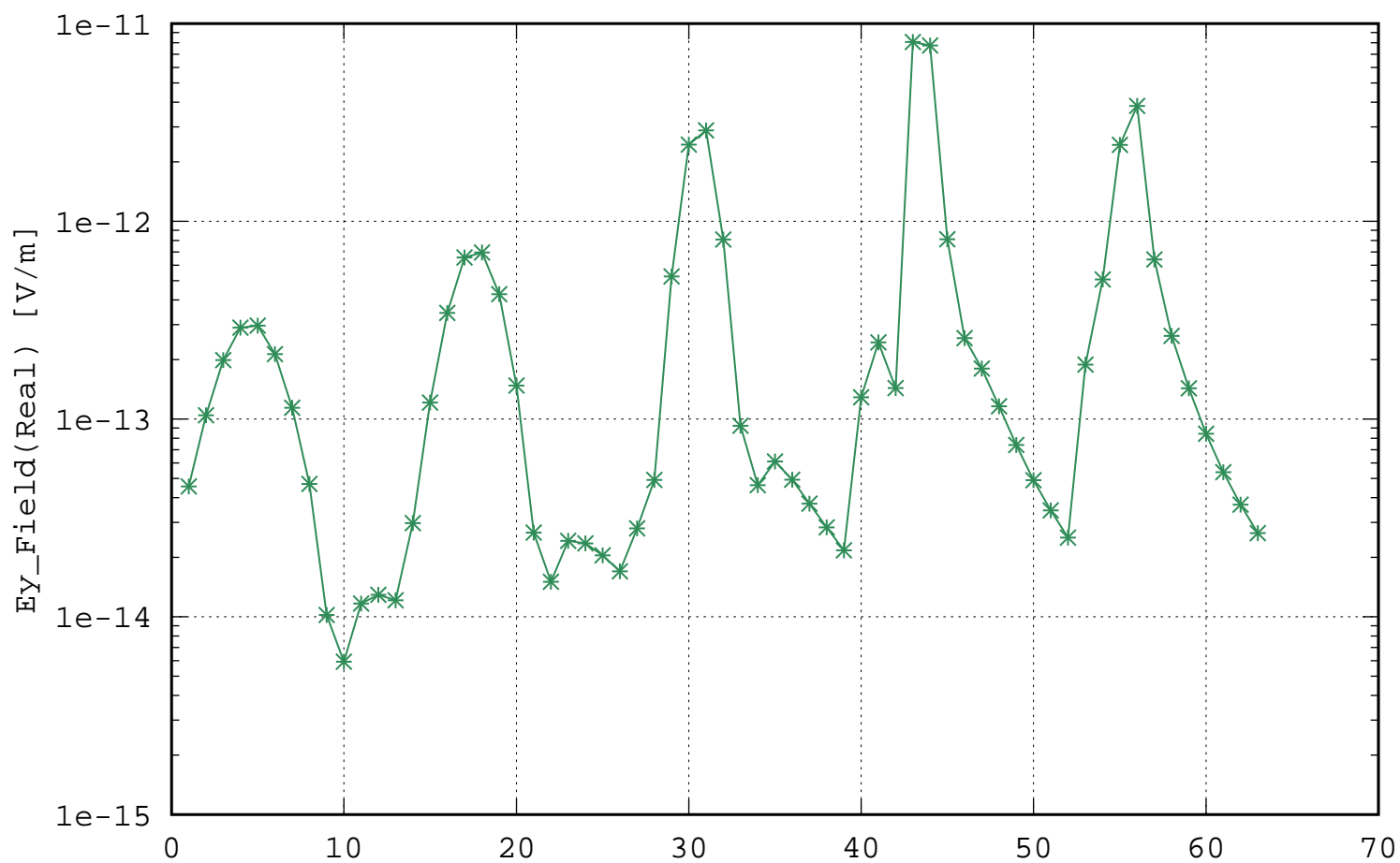
Tx#42: T=1sec (f=1Hz), Rx-comp=Ey_Field



Tx#43: T=1sec (f=1Hz), Rx-comp=Ey_Field



Tx#44: T=1sec (f=1Hz), Rx-comp=Ey_Field



Tx#45: T=1sec (f=1Hz), Rx-comp=Ey_Field

