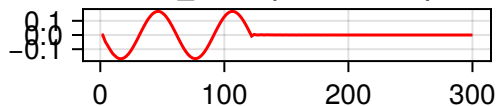
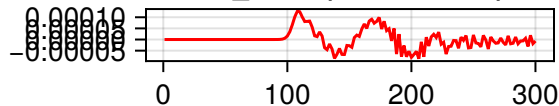


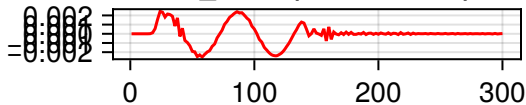
**On\_node (3.5, 4.5, 4.5)**



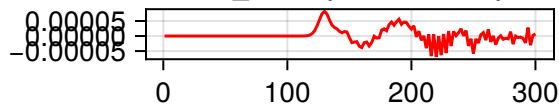
**On\_node (63.5, 4.5, 4.5)**



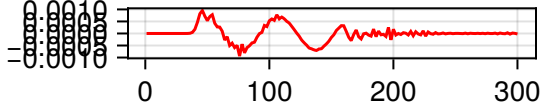
**On\_node (15.5, 4.5, 4.5)**



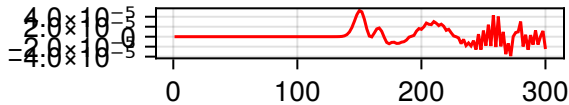
**On\_node (75.5, 4.5, 4.5)**



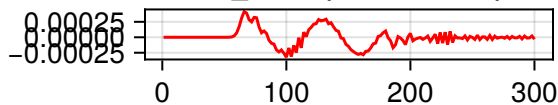
**On\_node (27.5, 4.5, 4.5)**



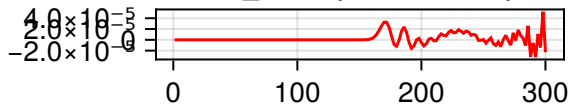
**On\_node (87.5, 4.5, 4.5)**



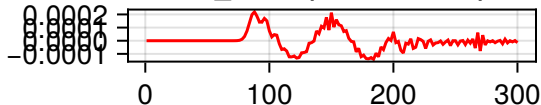
**On\_node (39.5, 4.5, 4.5)**



**On\_node (99.5, 4.5, 4.5)**



**On\_node (51.5, 4.5, 4.5)**



**On\_node (111.5, 4.5, 4.5)**

