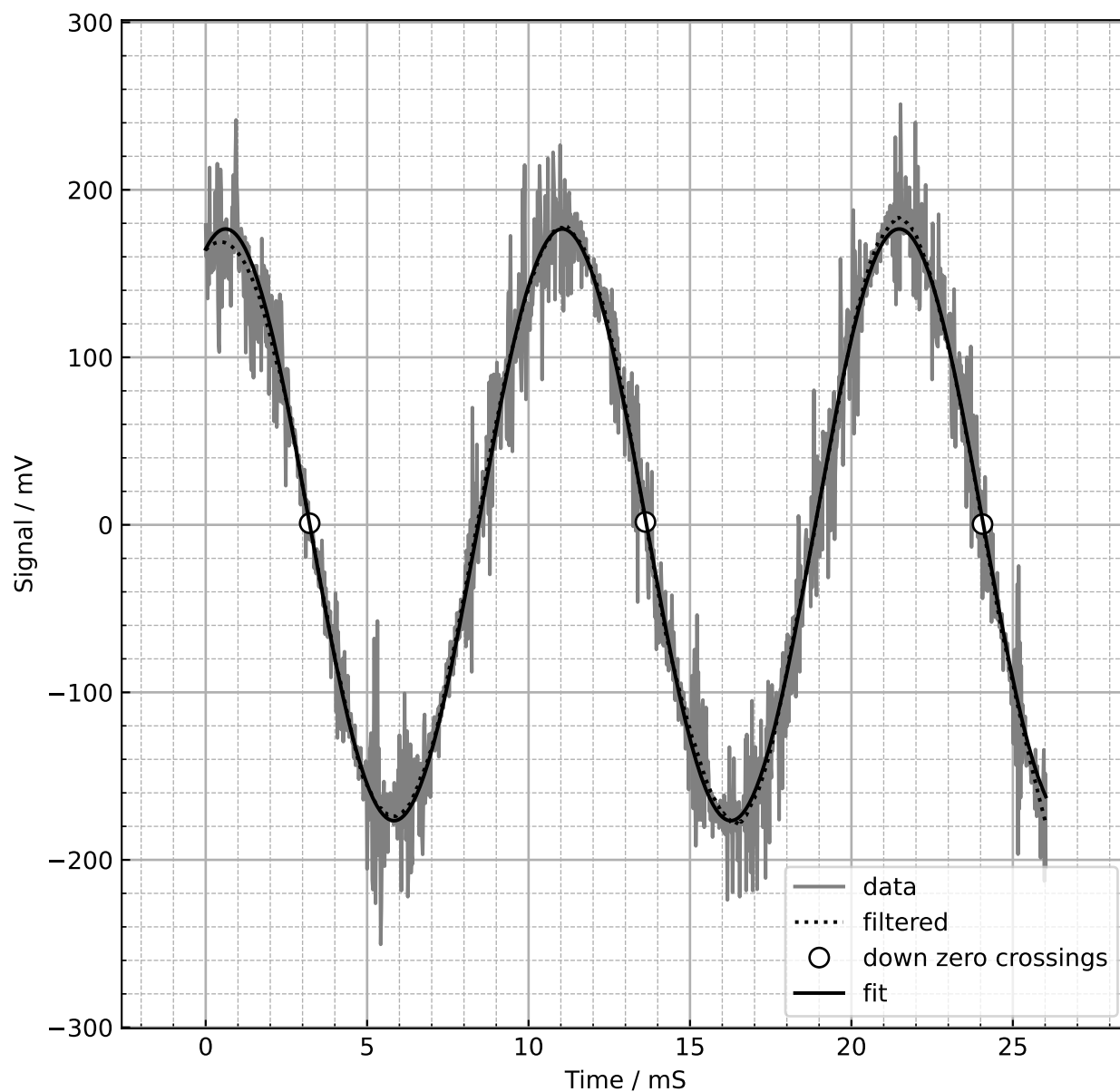


FRAME 0:
PHASE = 8.439mS
PERIOD = 10.432mS
-> FREQ = 95.855Hz
AMPLITUDE = 176.644mV
-> pp = 353.289mV,
-> rms = 124.906mV



FRAME 1:
PHASE = 8.327mS
PERIOD = 10.428mS
-> FREQ = 95.900Hz
AMPLITUDE = 176.708mV
-> pp = 353.415mV,
-> rms = 124.951mV

