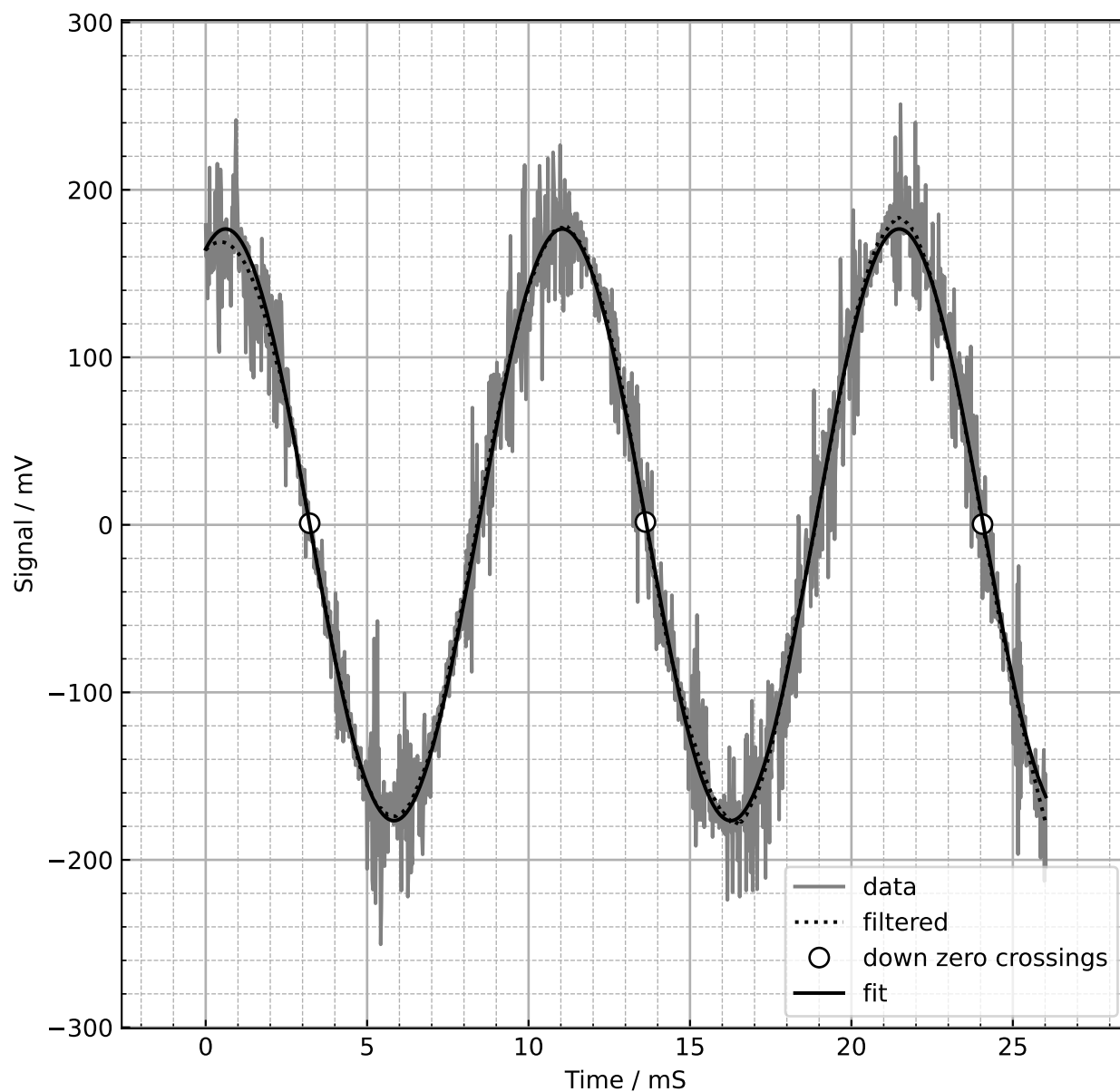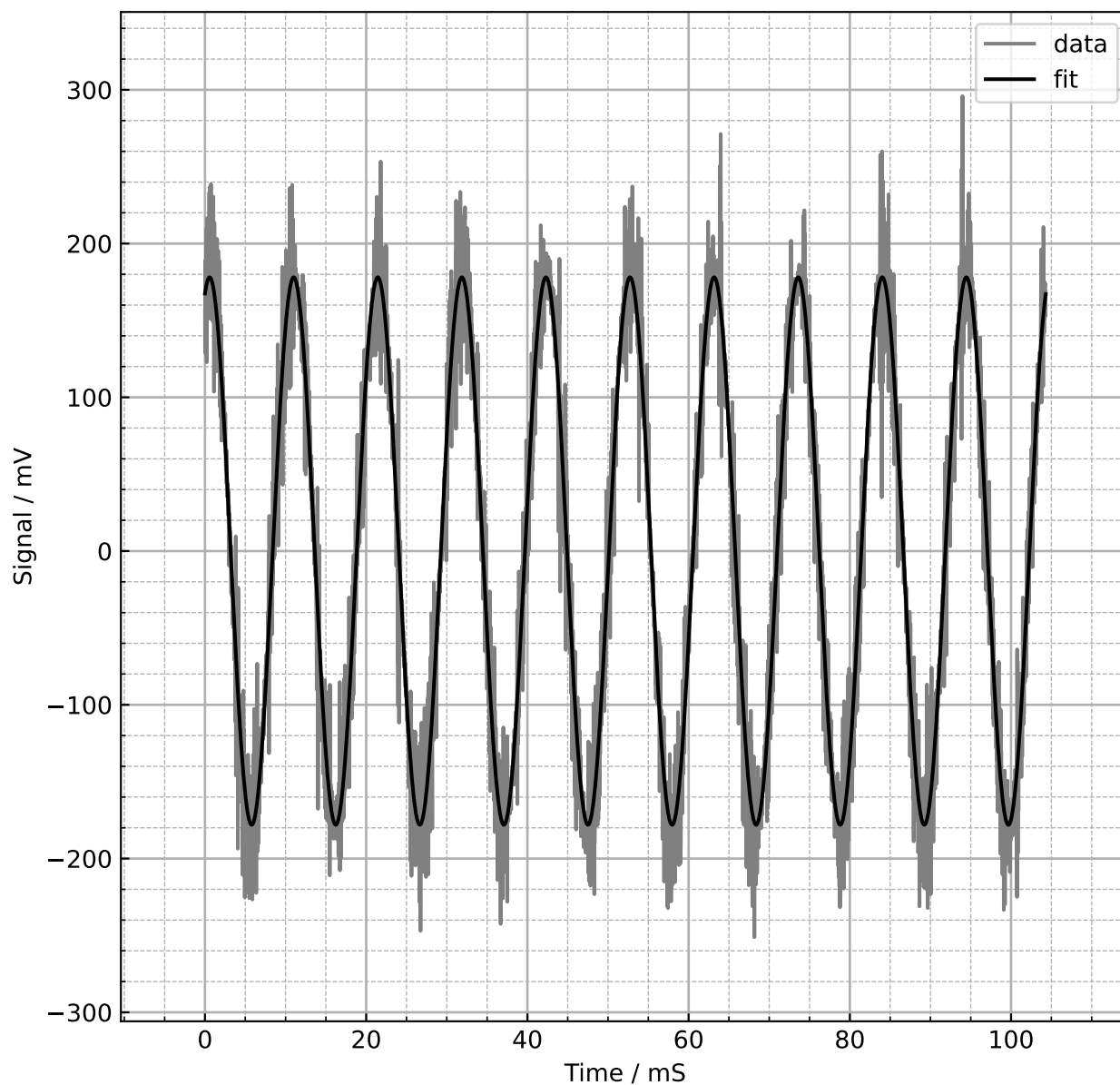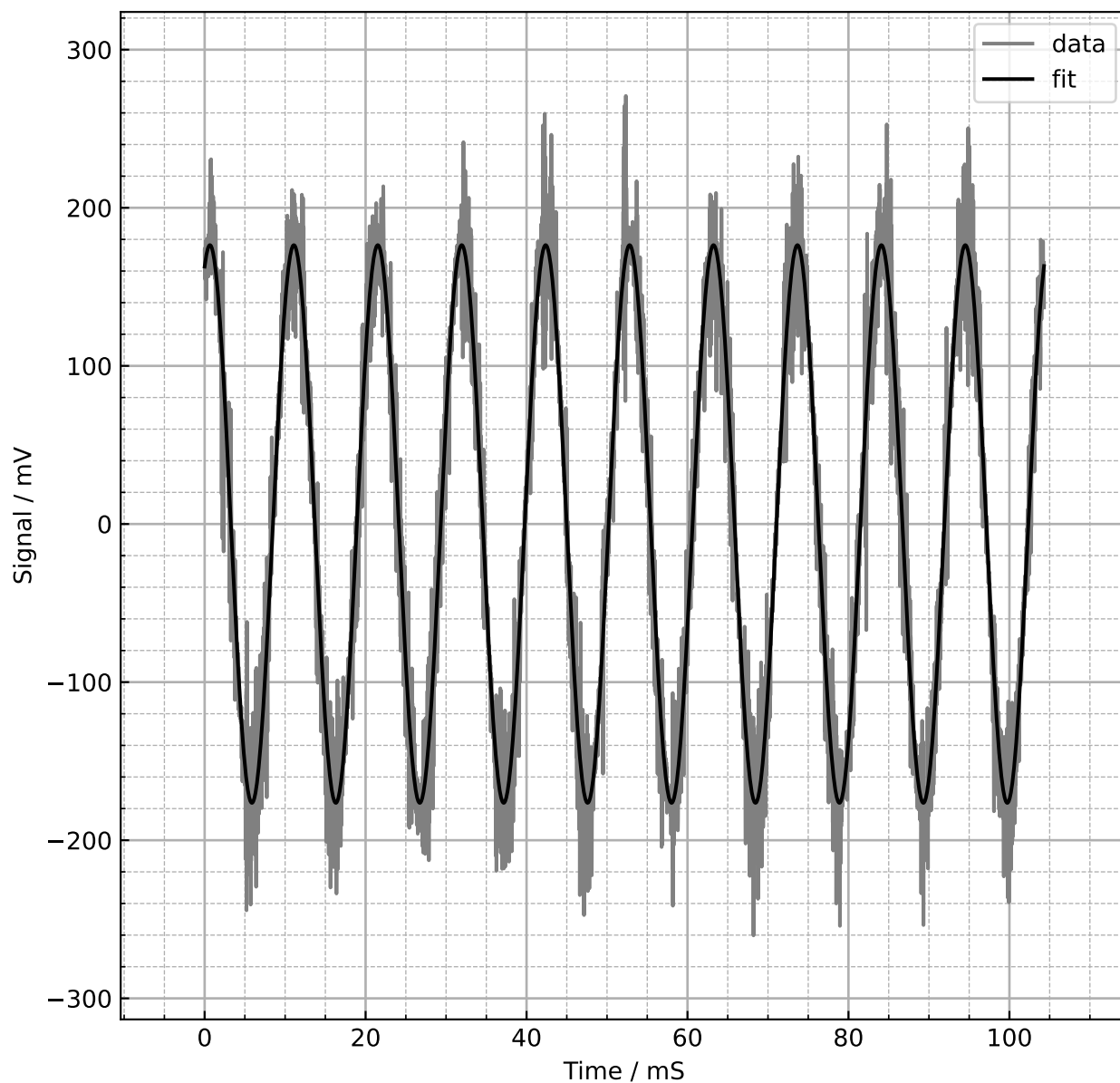FRAME 0:
PHASE   = 8.439mS
PERIOD   = 10.432mS
 -> FREQ = 95.855Hz
AMPLITUDE = 176.644mV
 -> pp   = 353.289mV,
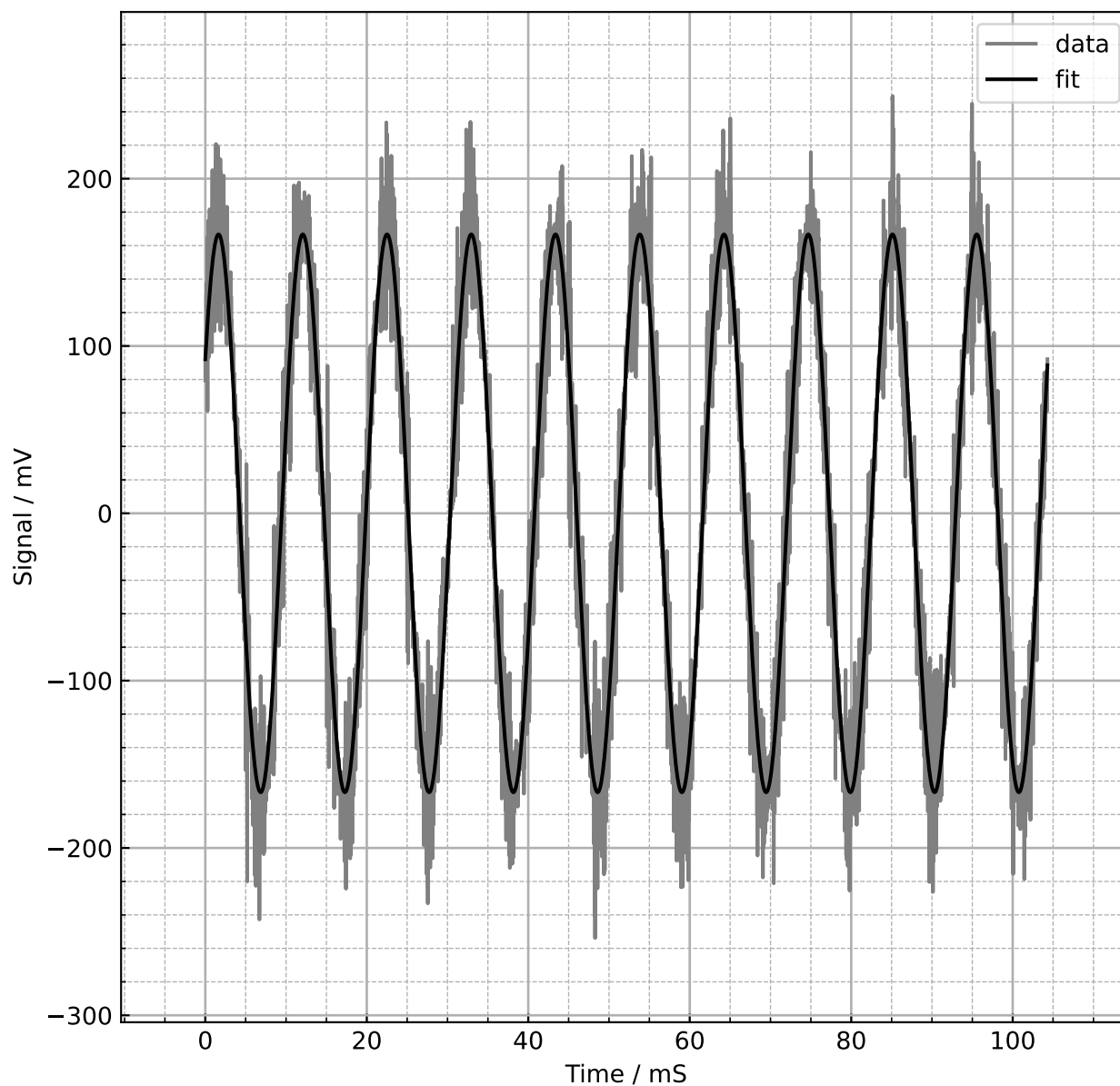 -> rms   = 124.906mV

FRAME 1:
PHASE   = 8.399mS
PERIOD   = 10.431mS
 -> FREQ = 95.869Hz
AMPLITUDE = 178.101mV
 -> pp   = 356.203mV,
 -> rms   = 125.937mV

FRAME 10:
PHASE   = 8.479mS
PERIOD   = 10.429mS
 -> FREQ = 95.886Hz
AMPLITUDE = 176.410mV
 -> pp   = 352.821mV,
 -> rms   = 124.741mV

FRAME 100:
PHASE   = 9.463mS
PERIOD   = 10.434mS
 -> FREQ = 95.839Hz
AMPLITUDE = 166.759mV
 -> pp   = 333.519mV,
 -> rms   = 117.917mV

FRAME 1000:
PHASE   = 18.570mS
PERIOD   = 10.426mS
 -> FREQ = 95.911Hz
AMPLITUDE = 82.679mV
 -> pp   = 165.358mV,
 -> rms   = 58.463mV