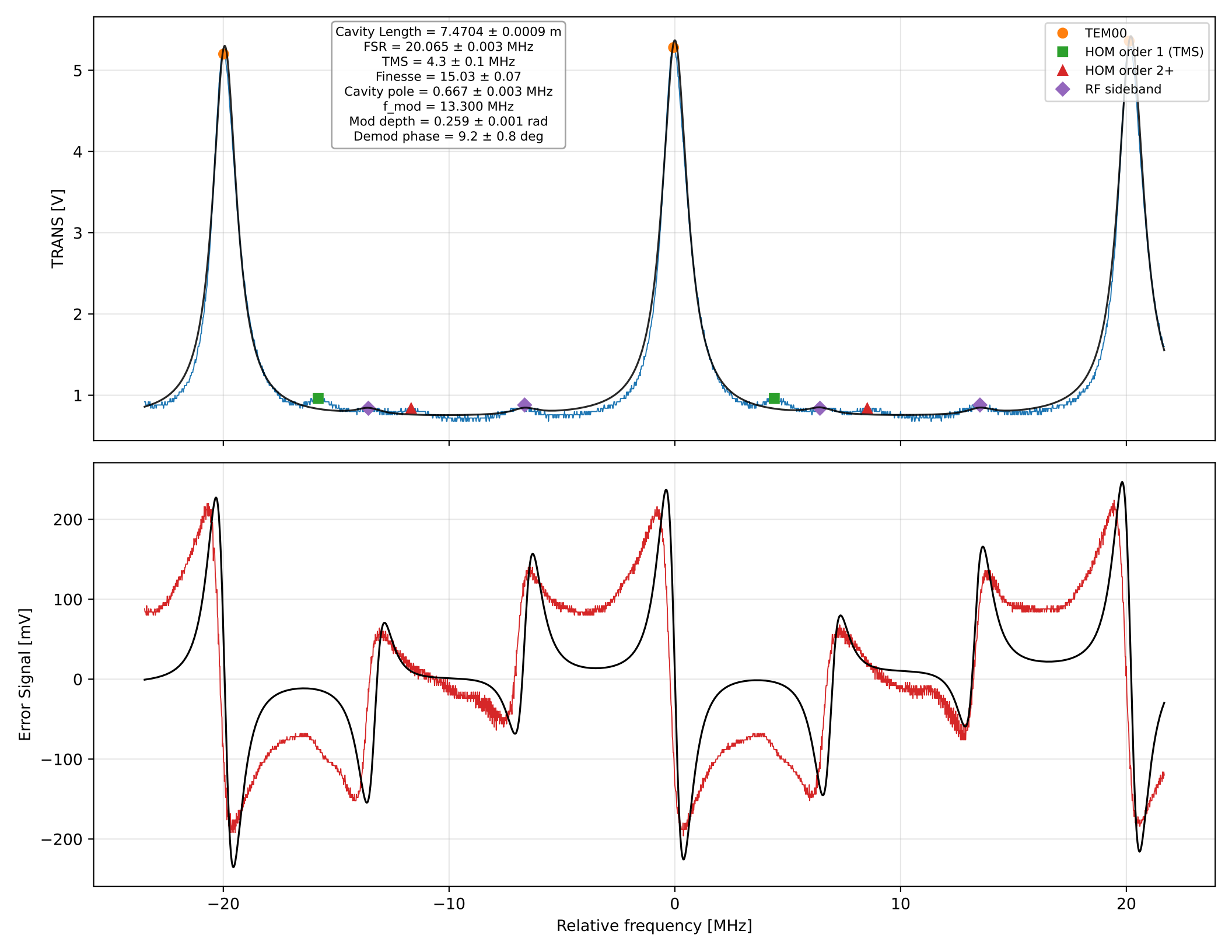

Cavity Length = 7.4704 ± 0.0009 m
FSR = 20.065 ± 0.003 MHz
TMS = 4.3 ± 0.1 MHz
Finesse = 15.03 ± 0.07
Cavity pole = 0.667 ± 0.003 MHz
f_mod = 13.300 MHz
Mod depth = 0.259 ± 0.001 rad
Demod phase = 9.2 ± 0.8 deg
TEM00
HOM order 1 (TMS)
HOM order 2+
RF sideband
TRANS [V]
Error Signal [mV]
Relative frequency [MHz]