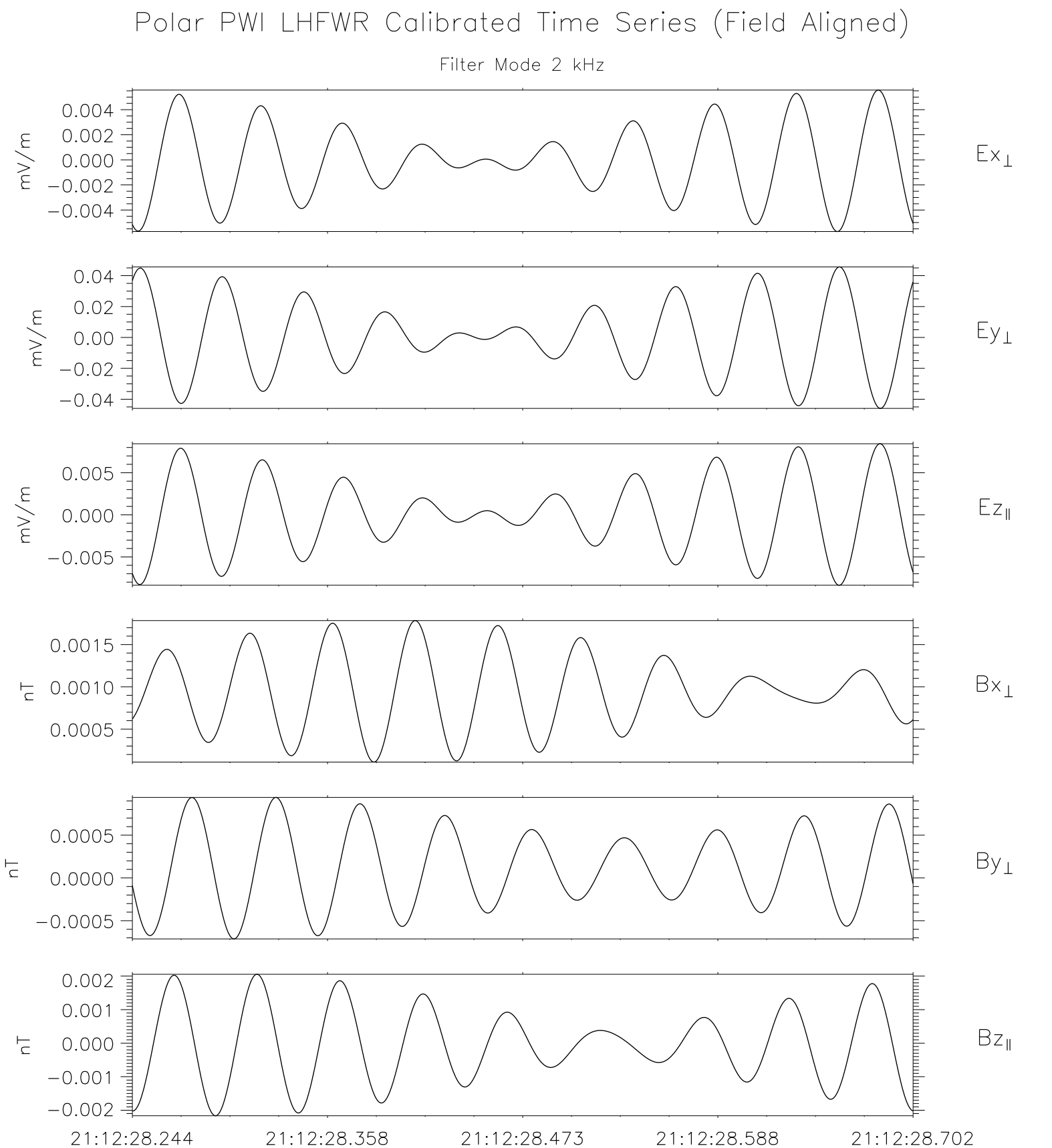
Polar PWI LHFWR Calibrated Time Series (Field Aligned)
Filter Mode 2 kHz
mV/m
0.004
0.002
0.000
−0.002
−0.004
Ex⊥
mV/m
0.04
0.02
0.00
−0.02
−0.04
Ey⊥
mV/m
0.005
0.000
−0.005
Ez∥
nT
0.0015
0.0010
0.0005
Bx⊥
nT
0.0005
0.0000
−0.0005
By⊥
nT
0.002
0.001
0.000
−0.001
−0.002
Bz∥
21:12:28.244
21:12:28.358
21:12:28.473
21:12:28.588
21:12:28.702
Zeroed FFT Components below 20 Hz
FFT Size 2048
R E 3.56
L 4.17
SCET: 1996−11−25T21:12:28.244
Fcp 11.28 Hz
λ m 21.46
MLT 21.56
Plotted Points 0 to 2047
Ulowa 190103