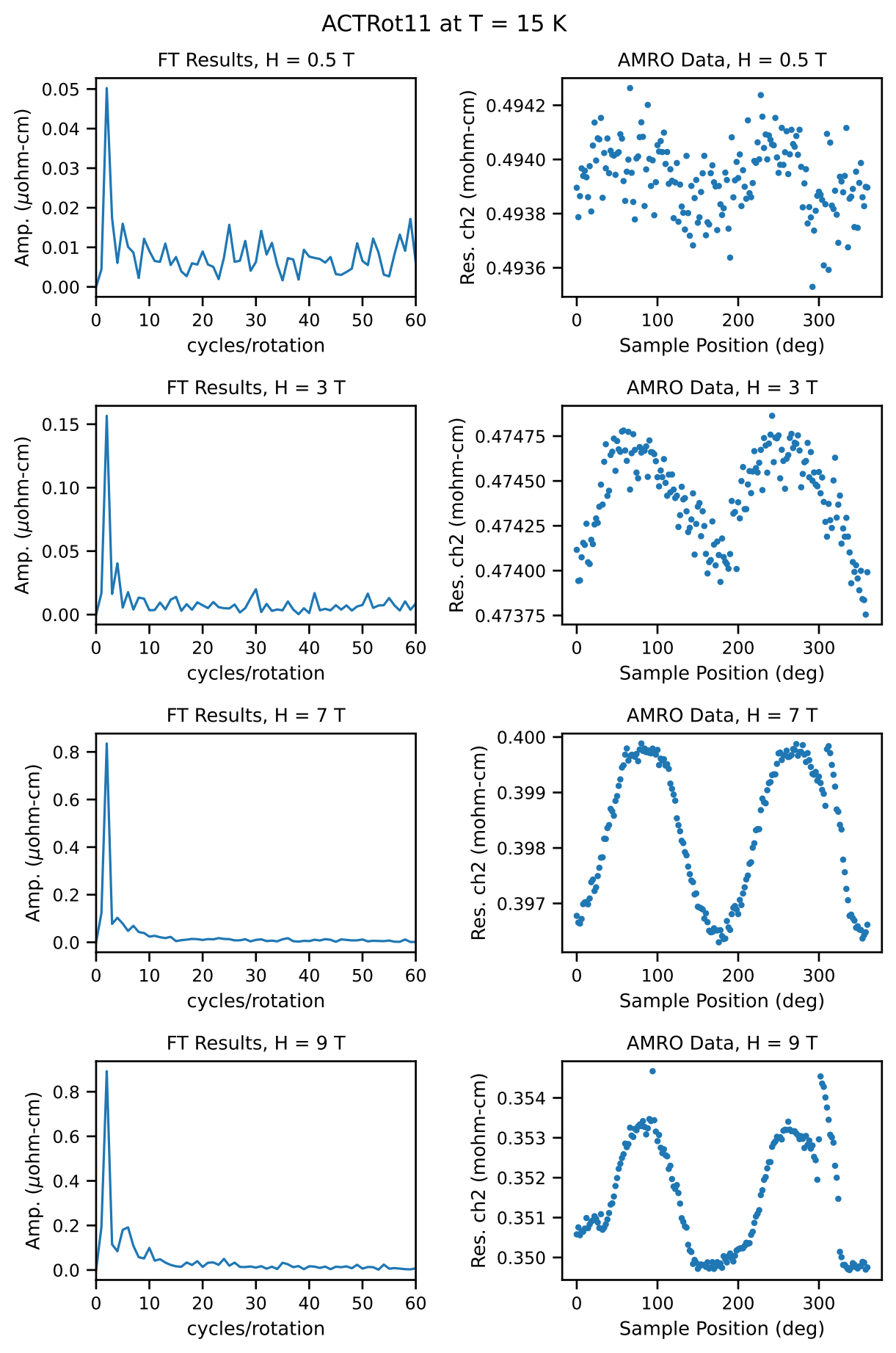
ACTRot11 at T = 15 K
FT Results, H = 0.5 T
Amp. (μohm-cm)
cycles/rotation
AMRO Data, H = 0.5 T
Res. ch2 (mohm-cm)
Sample Position (deg)
FT Results, H = 3 T
Amp. (μohm-cm)
cycles/rotation
AMRO Data, H = 3 T
Res. ch2 (mohm-cm)
Sample Position (deg)
FT Results, H = 7 T
Amp. (μohm-cm)
cycles/rotation
AMRO Data, H = 7 T
Res. ch2 (mohm-cm)
Sample Position (deg)
FT Results, H = 9 T
Amp. (μohm-cm)
cycles/rotation
AMRO Data, H = 9 T
Res. ch2 (mohm-cm)
Sample Position (deg)