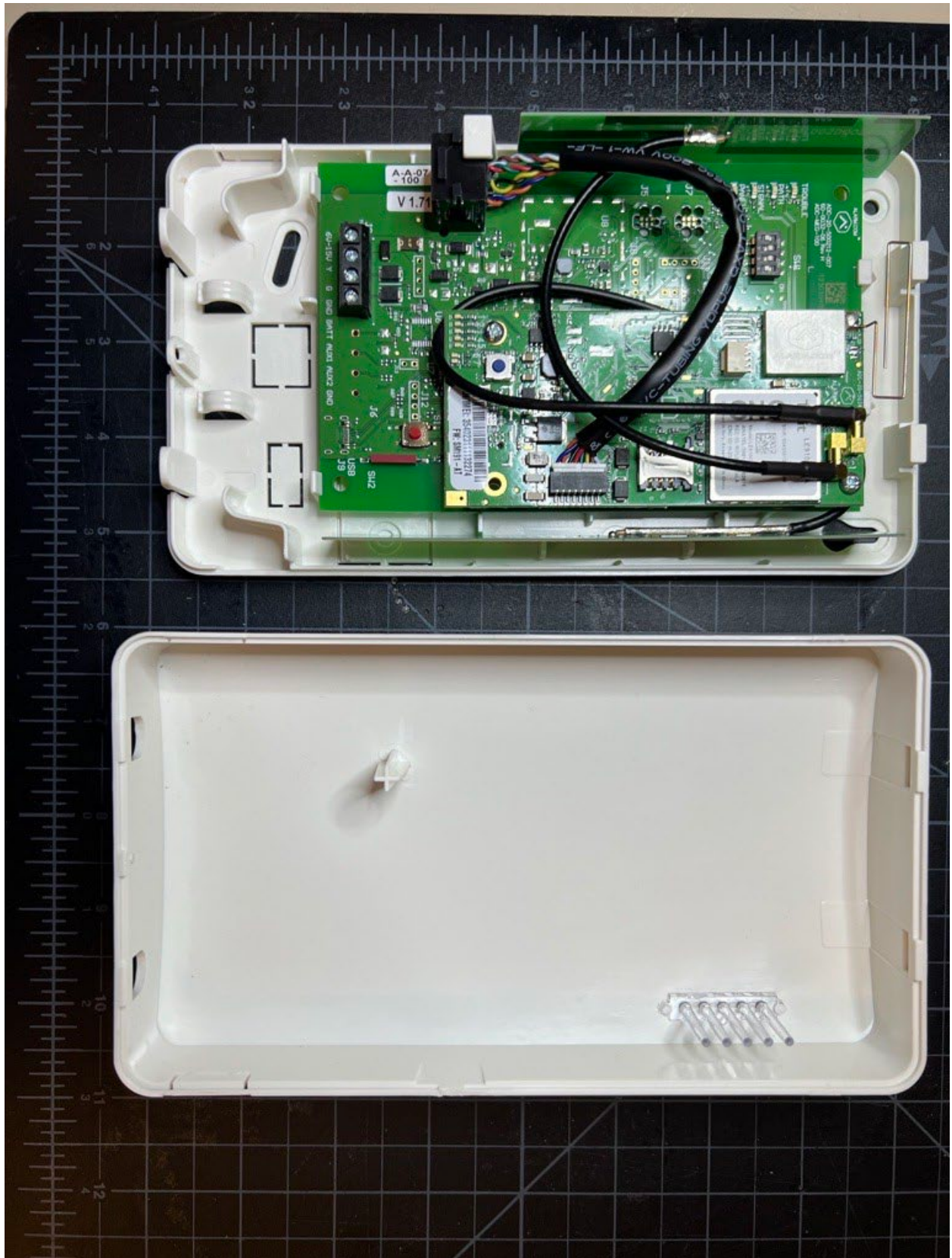


ADC-SEM-300 – Photo 1 – Open Cover

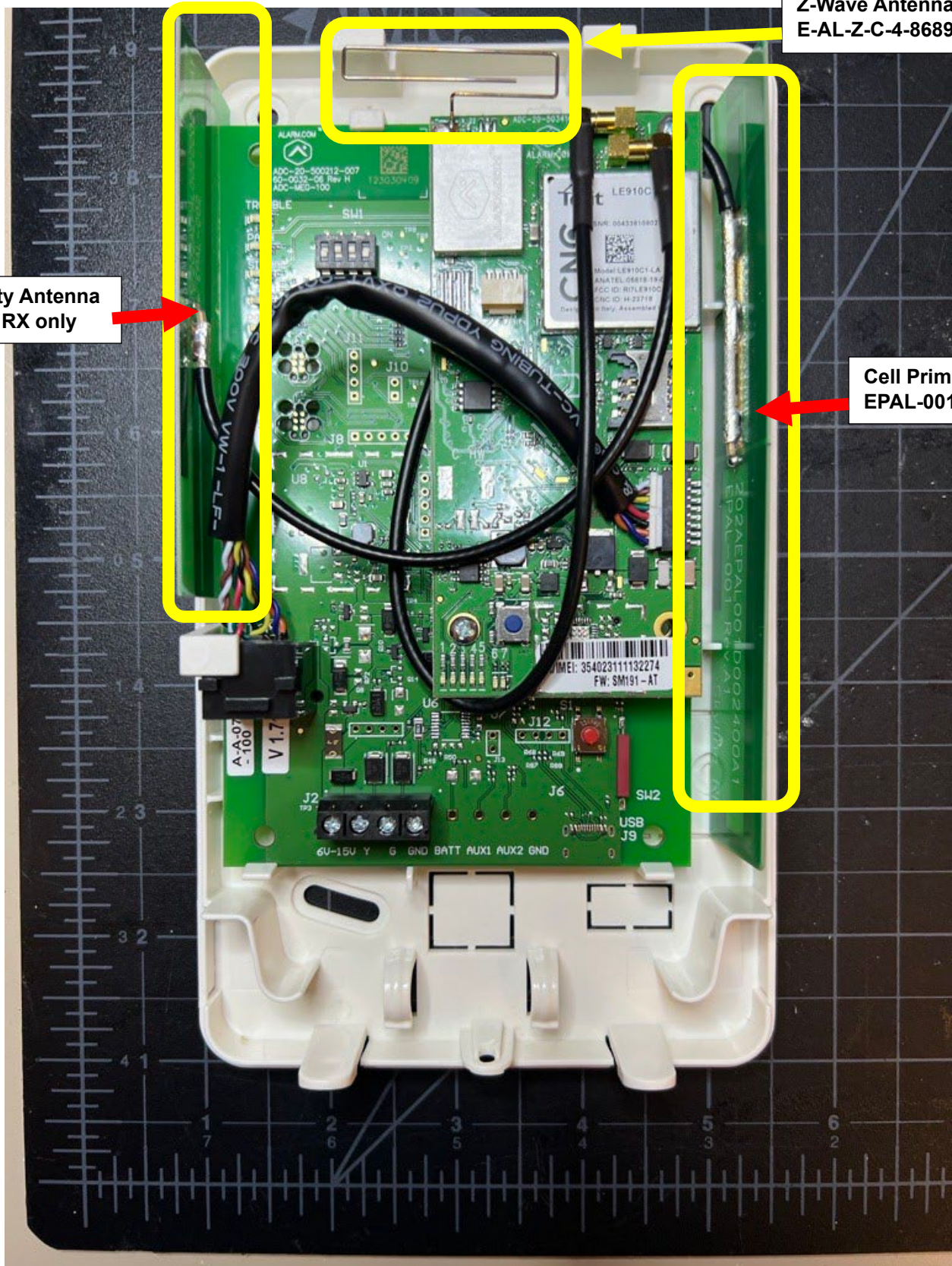


ADC-SEM-300 – Photo 2 – Antennas Marked

Z-Wave Antenna  
E-AL-Z-C-4-868908

Cell Diversity Antenna  
EPAL-002 – RX only

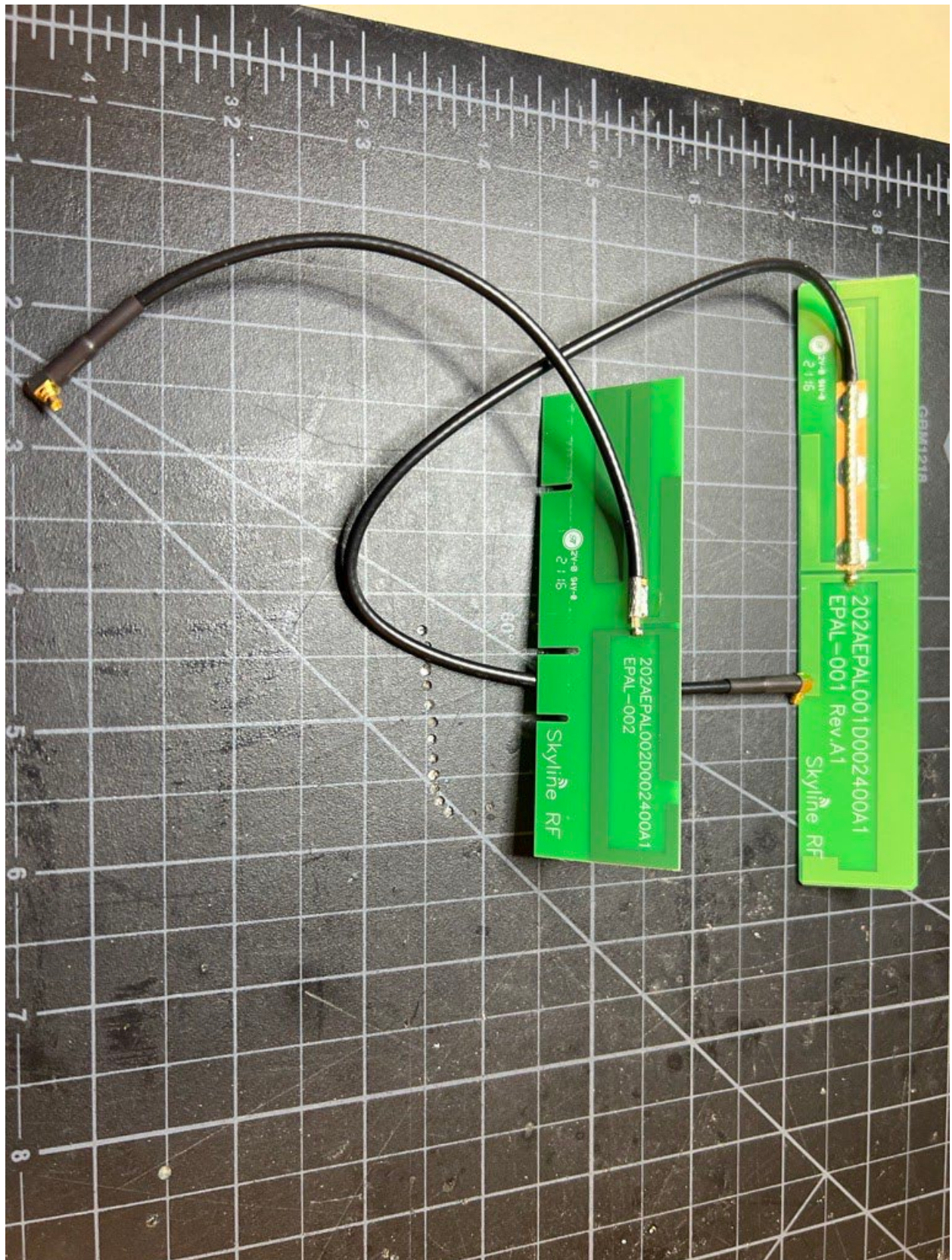
Cell Primary Antenna  
EPAL-001



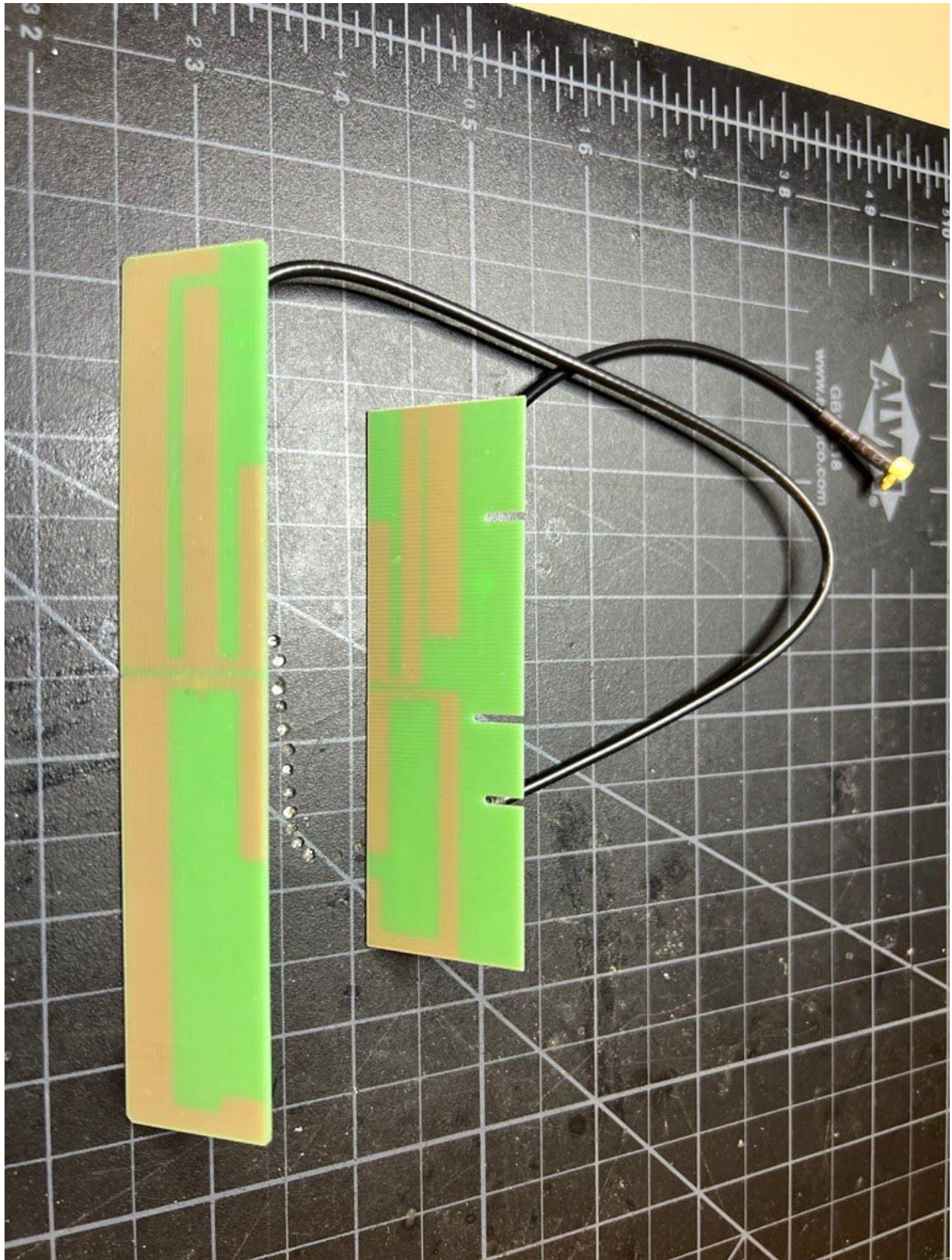
ADC-SEM-300 – Photo 3 – Cell Antennas Removed



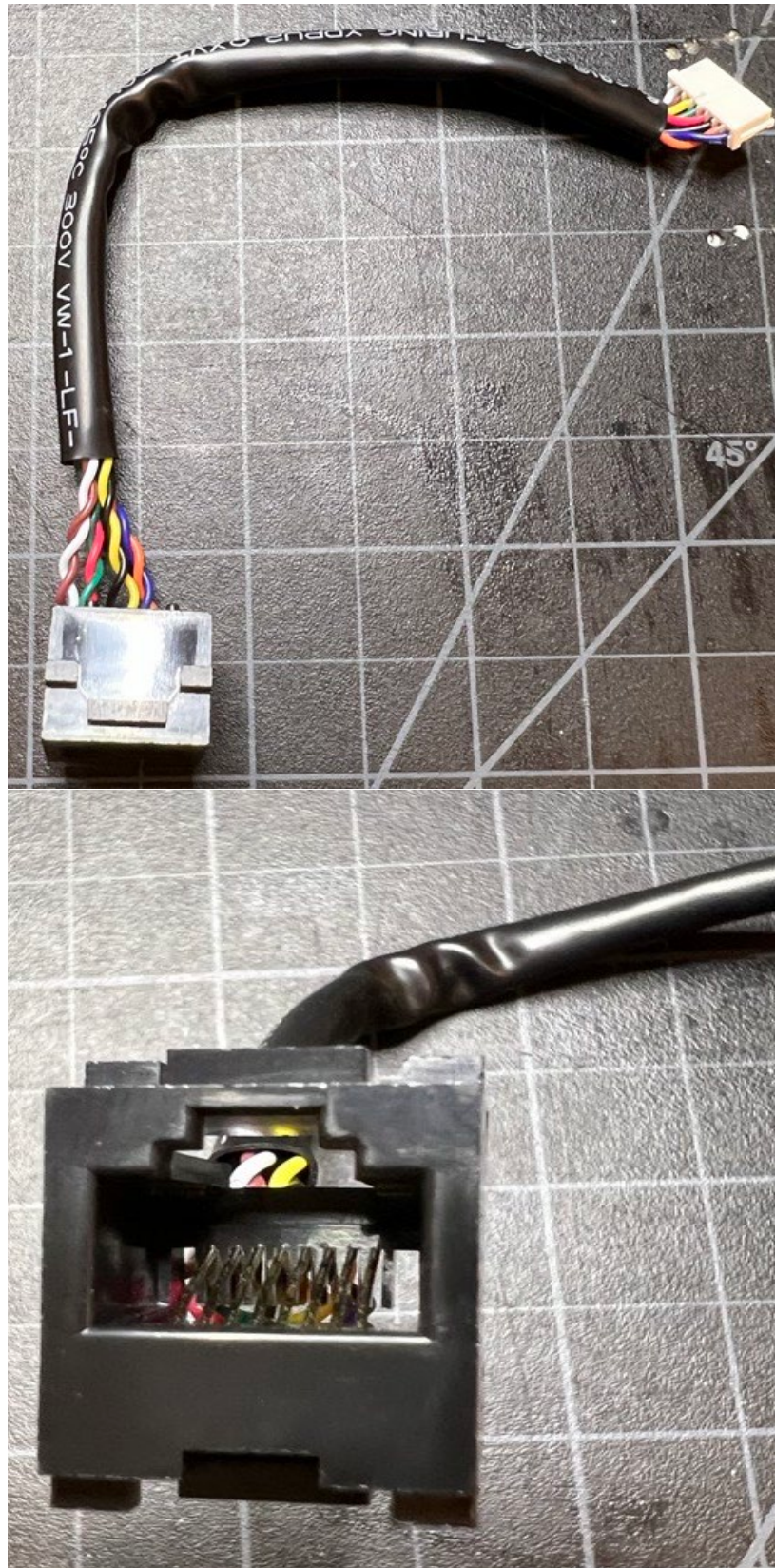
ADC-SEM-300 – Photo 4 – Cell Antennas - Top



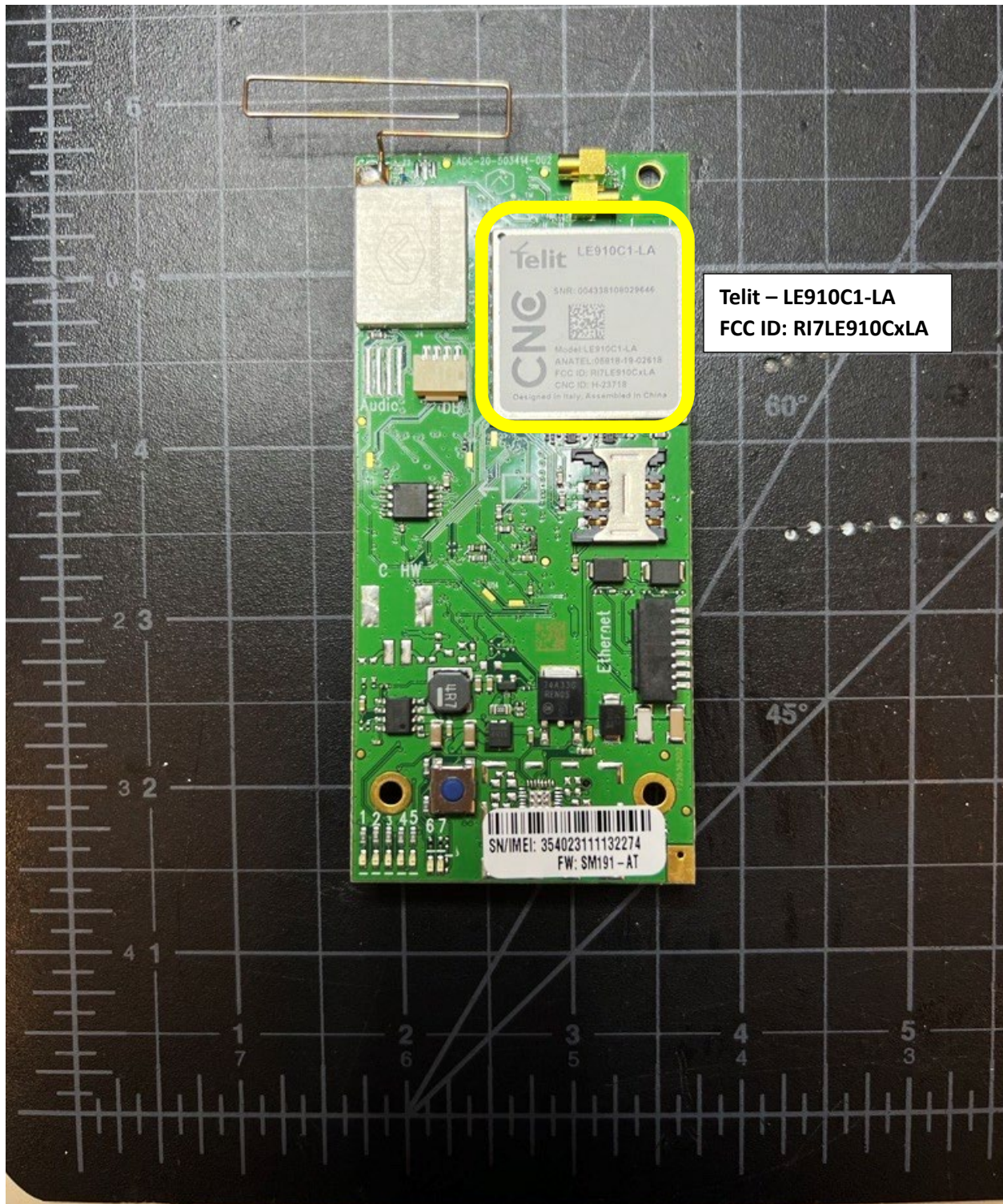
ADC-SEM-300 – Photo 5 – Cell Antennas - Bottom



ADC-SEM-300 – Photo 6 - Cable



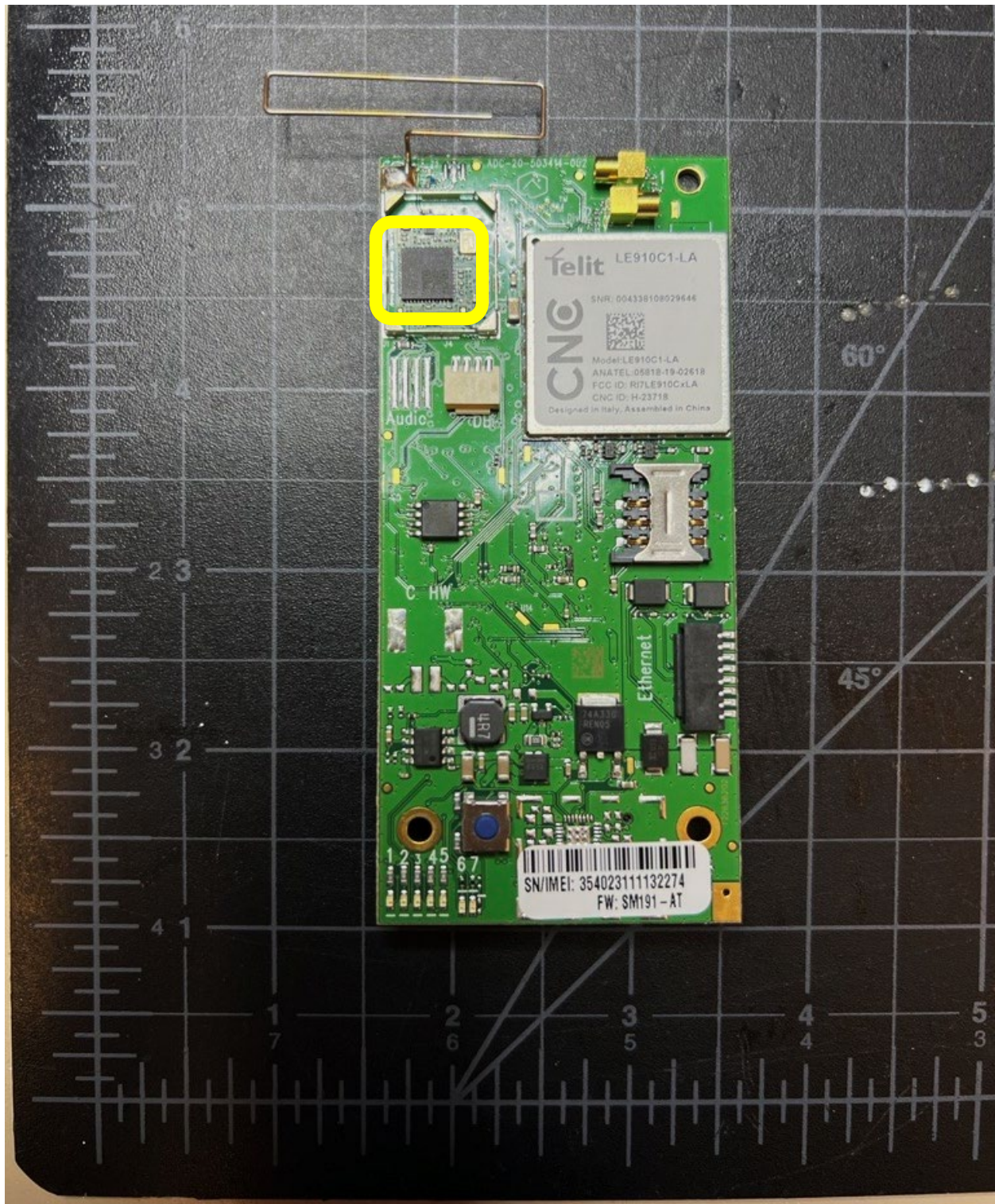
ADC-SEM-300 – Photo 7 – Top PCB – Cell Module Marked



Telit – LE910C1-LA  
FCC ID: RI7LE910CxLA

The image shows a green PCB with several components. A red arrow points to a white rectangular component labeled 'Ethernet PHY chip'. Other components include a large black chip labeled 'Atmel ATSAM20021', a smaller black chip labeled 'L1-HX2-C', and a black connector at the bottom. The PCB is placed on a dark grid background with a ruler for scale.

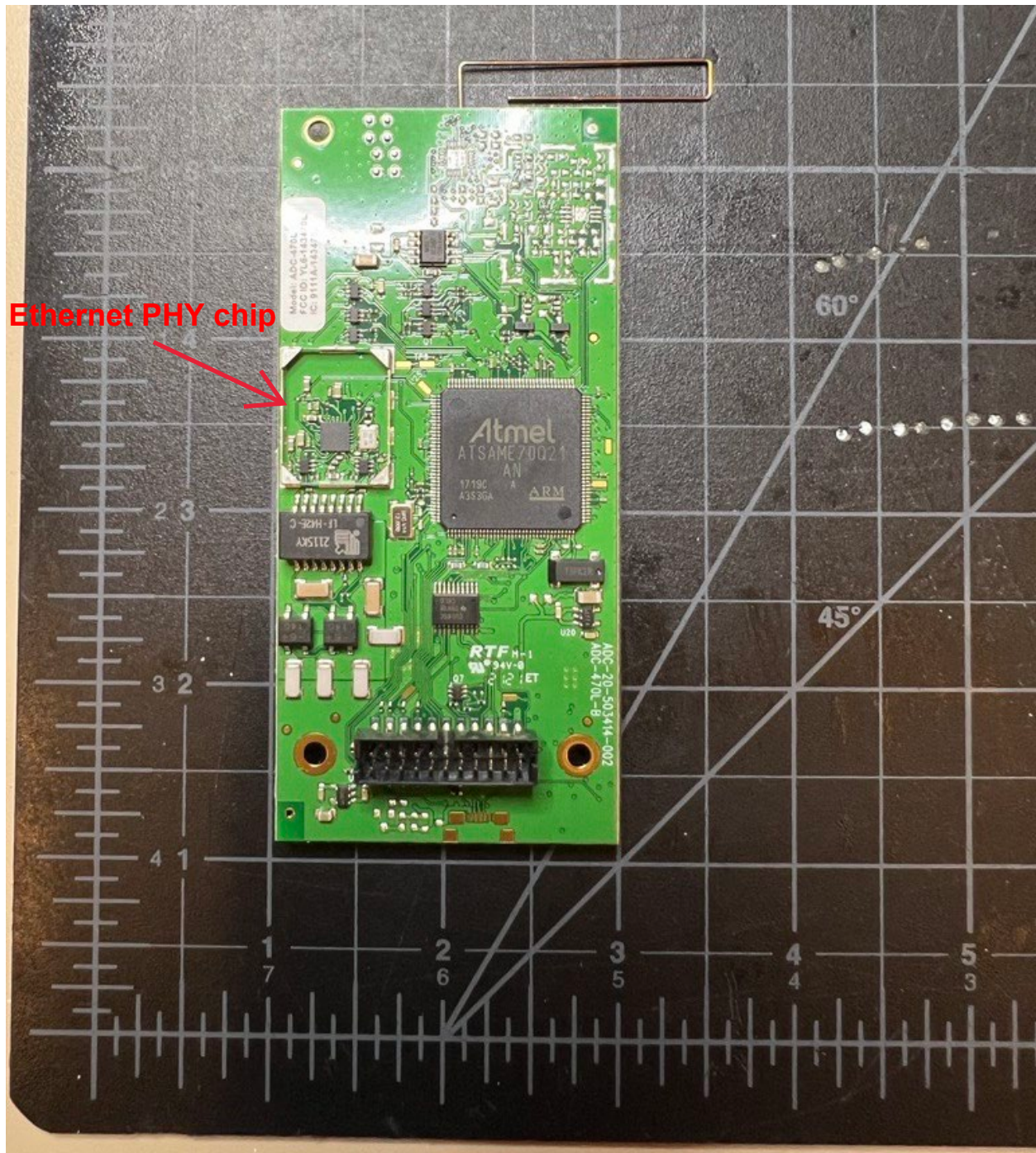
ADC-SEM-300 – Photo 9 – Top PCB – Top View No Shields; Z-Wave Module Marked



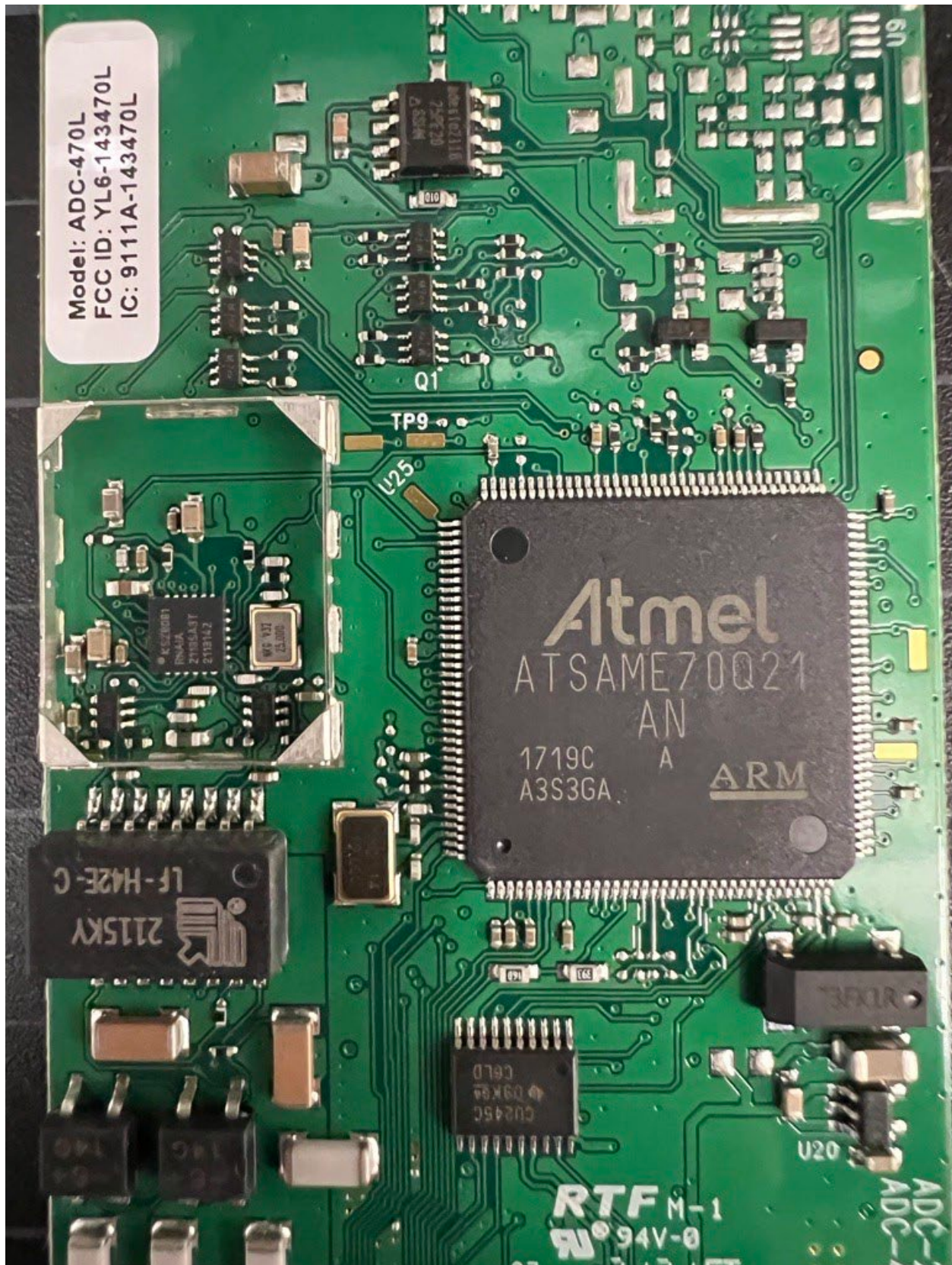
ADC-SEM-300 – Photo 10 – Top PCB – Top View No Shields; Z-Wave Module Zoomed



ADC-SEM-300 – Photo 11 – Top PCB – Bottom View No Shield



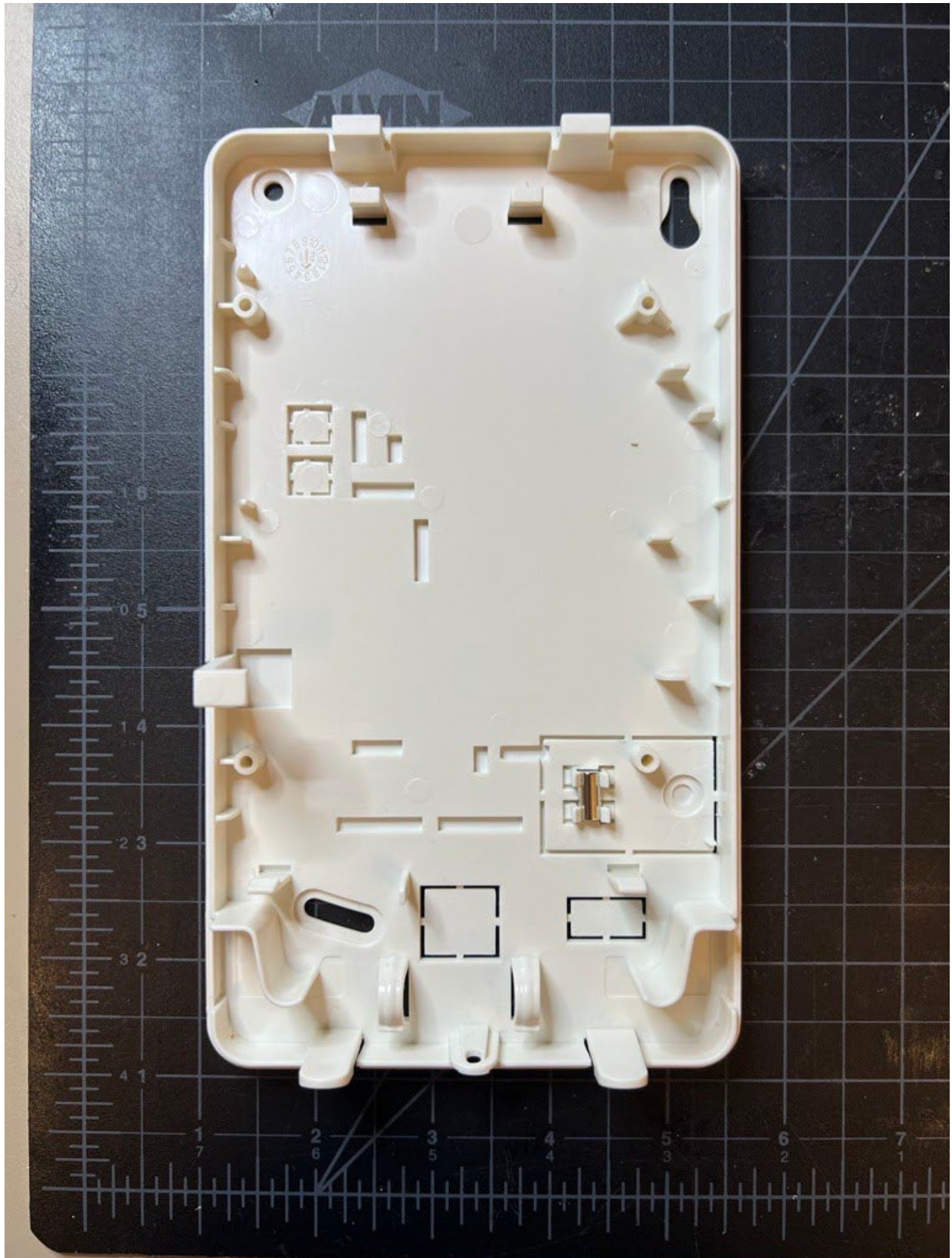
ADC-SEM-300 – Photo 12 – Top PCB – Bottom View No Shield, Zoomed



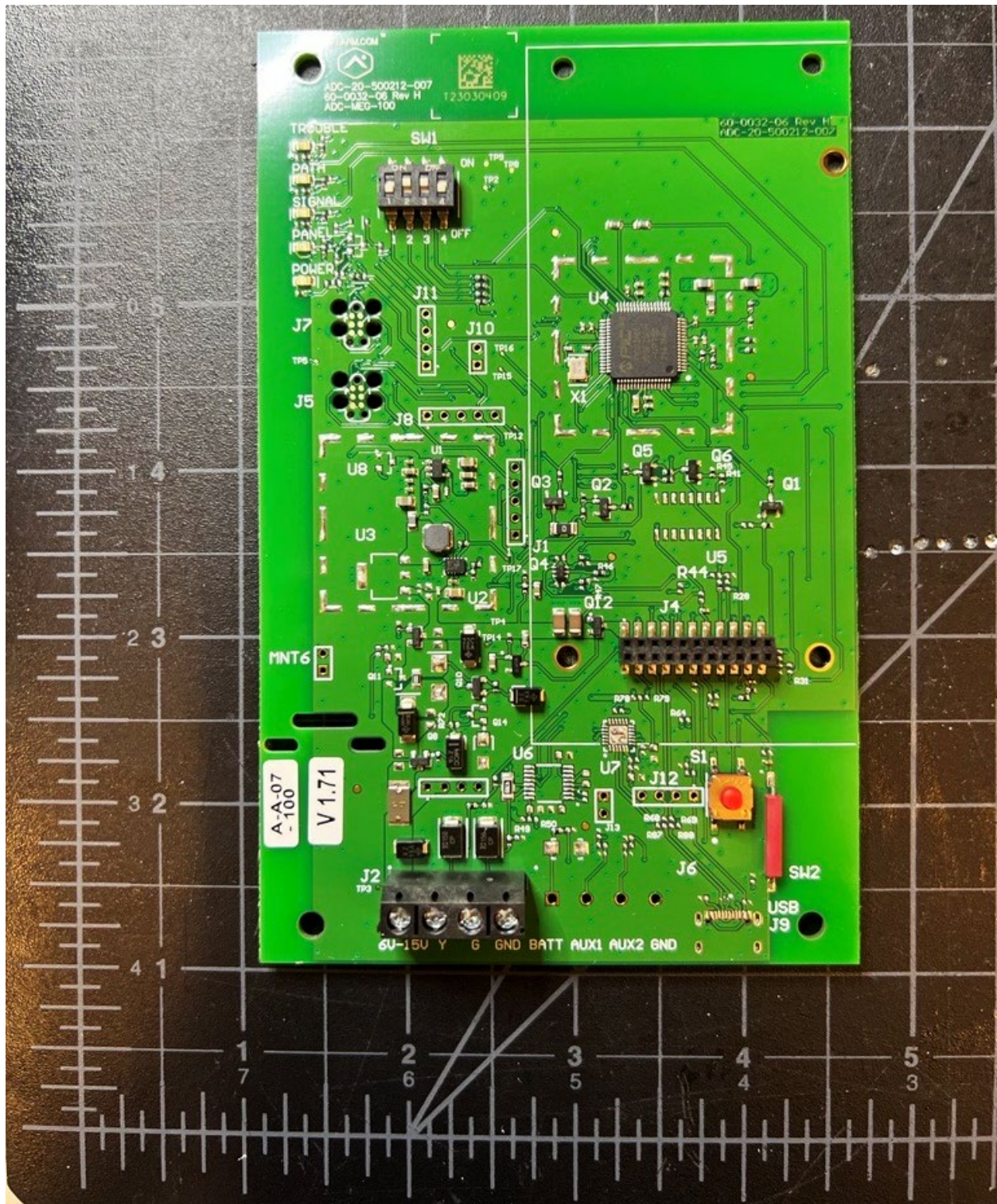
ADC-SEM-300 – Photo13 – Top View of Bottom PCB in Chassis after Top PCB Removed



ADC-SEM-300 – Photo 14 – Rear Chassis



ADC-SEM-300 – Photo 15 – Bottom PCB – Top View



ADC-SEM-300 – Photo 16 – Bottom PCB – Bottom View

