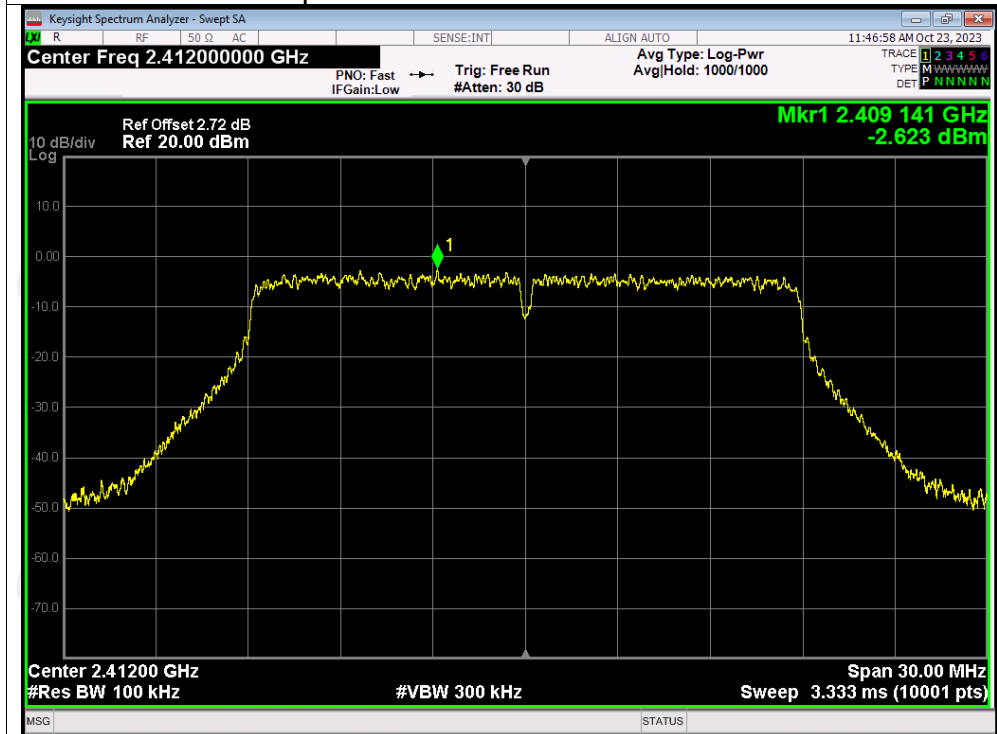
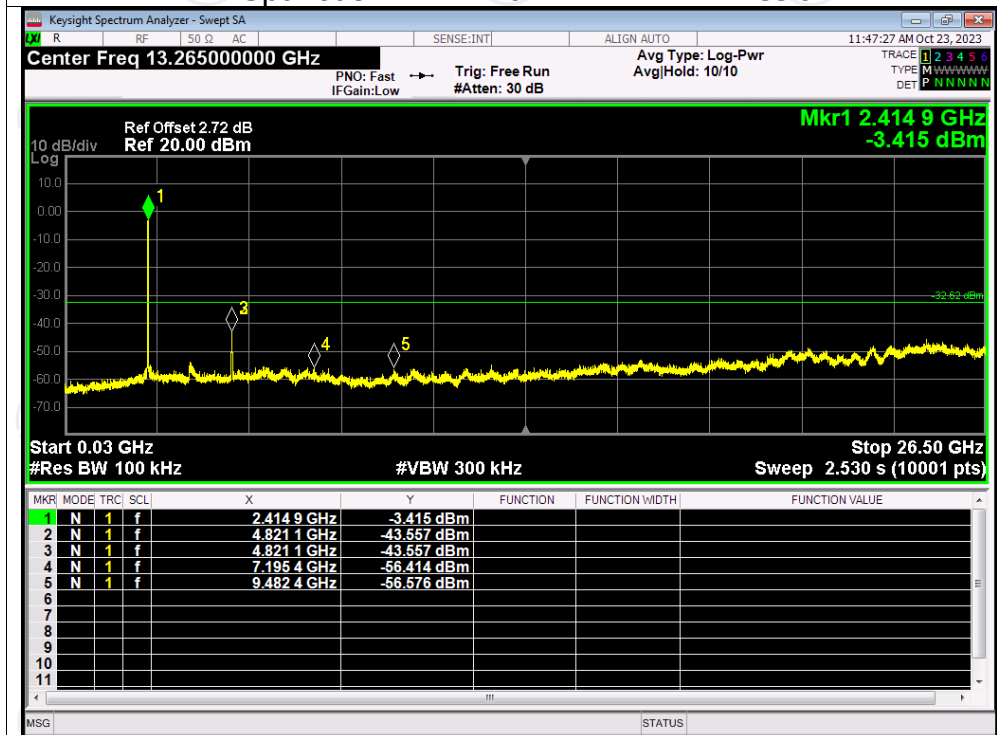
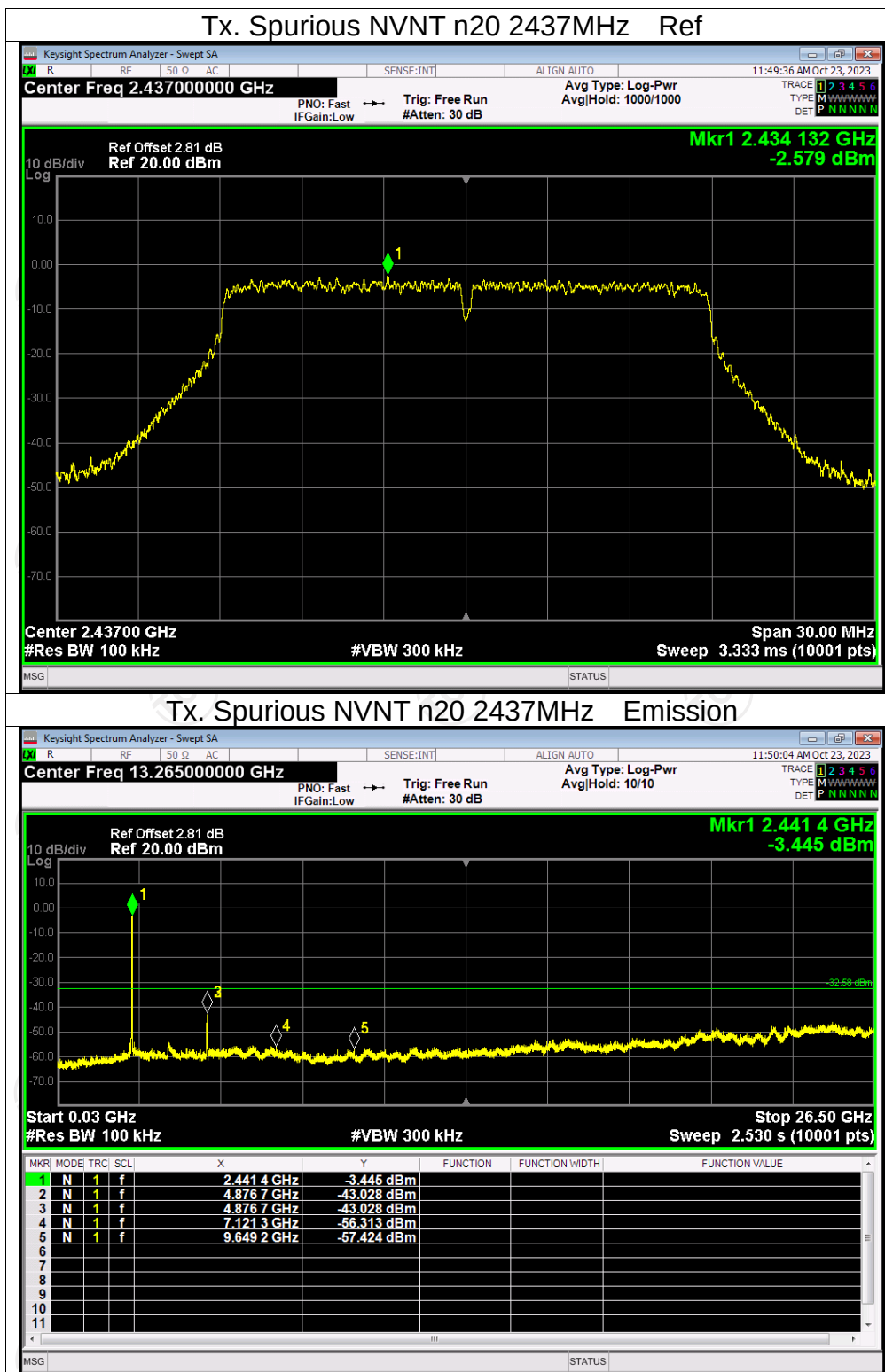


Tx. Spurious NVNT n20 2412MHz Ref

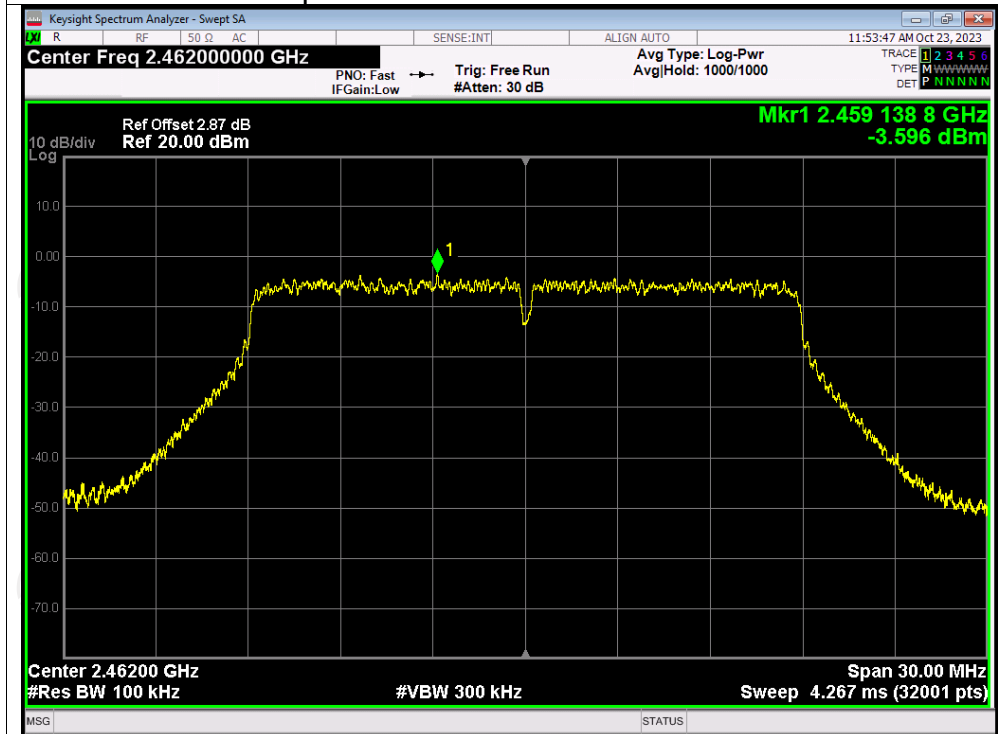


Tx. Spurious NVNT n20 2412MHz Emission

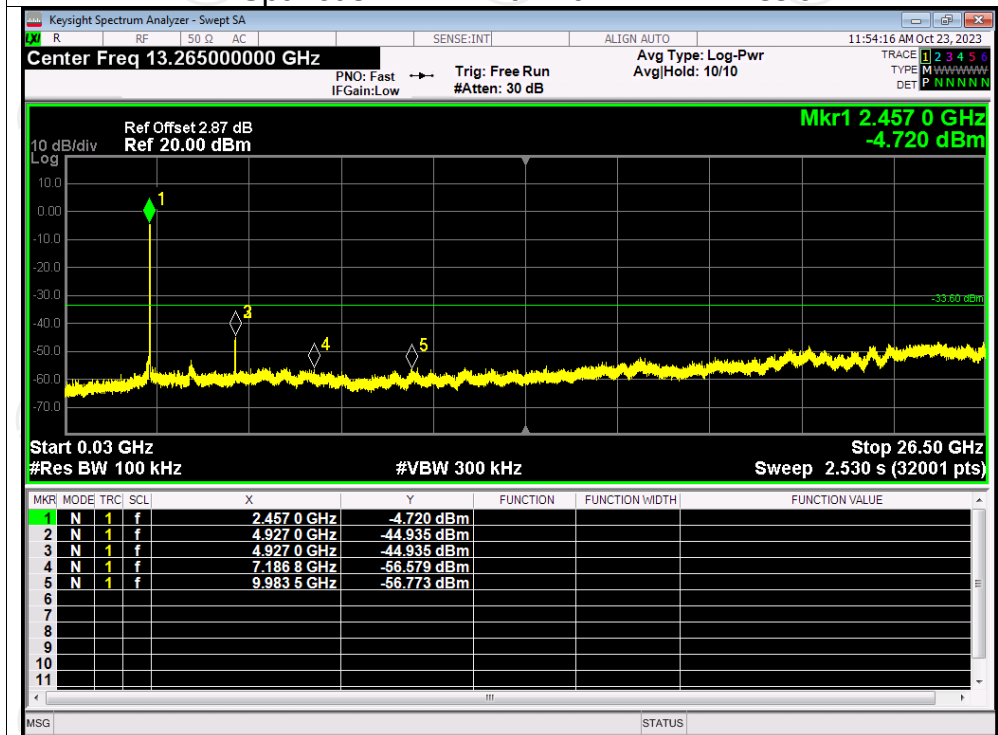




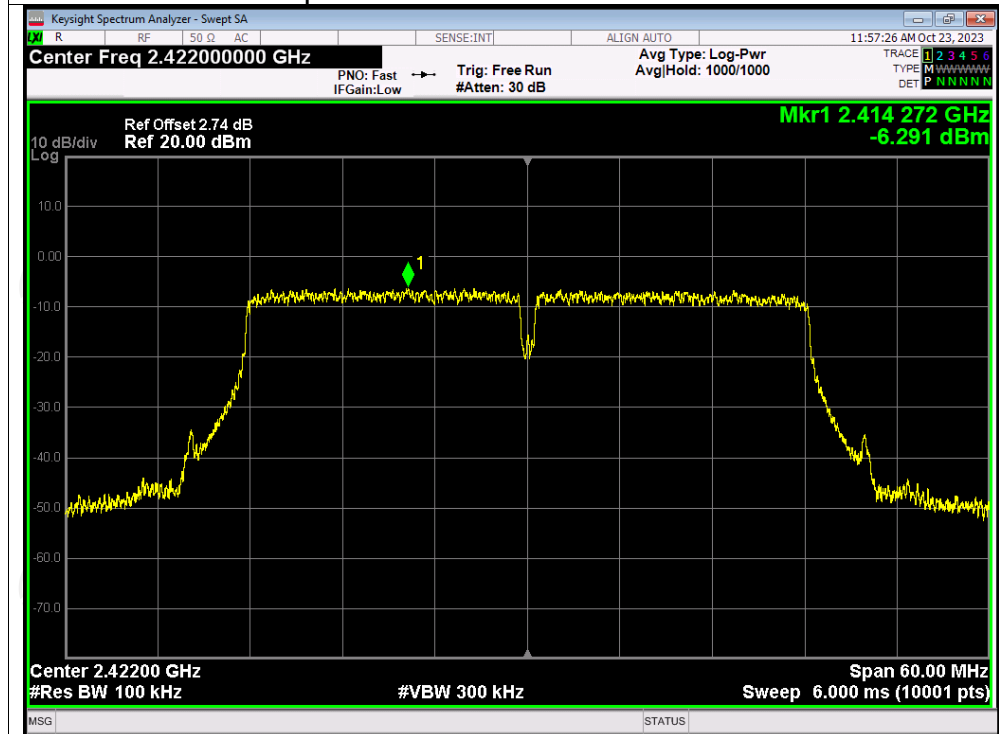
Tx. Spurious NVNT n20 2462MHz Ref



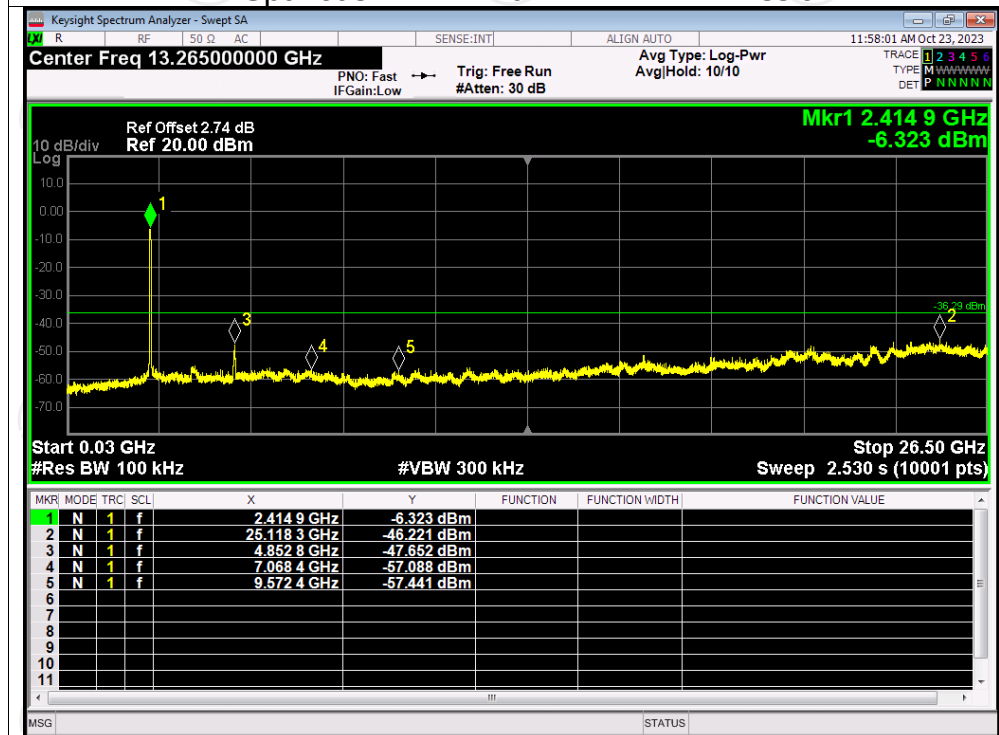
Tx. Spurious NVNT n20 2462MHz Emission



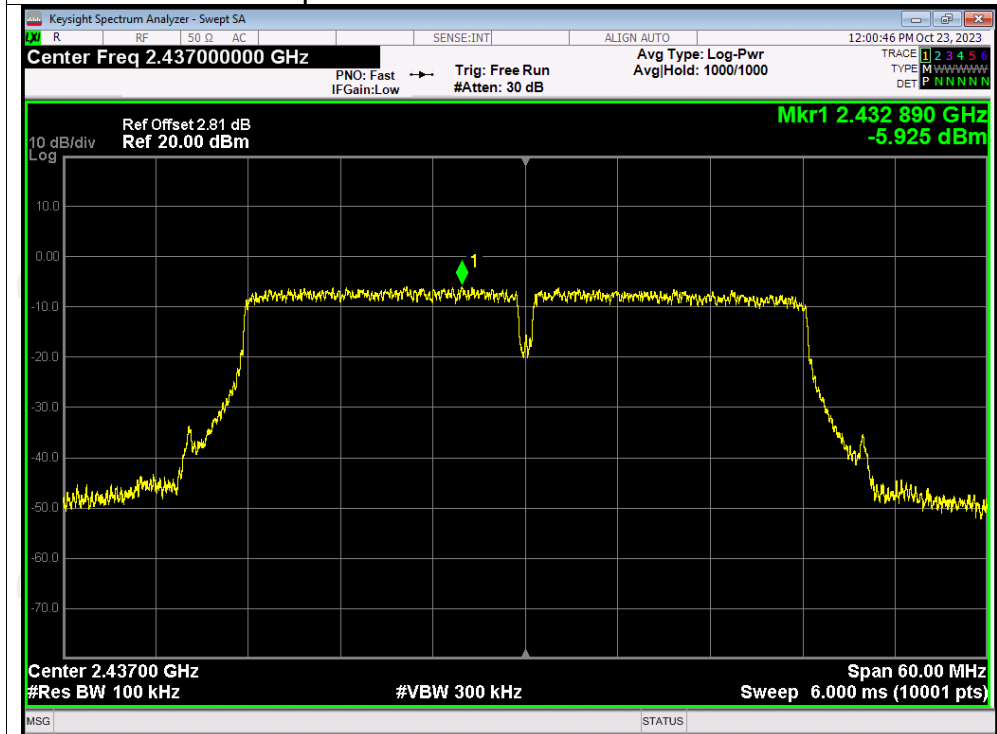
Tx. Spurious NVNT n40 2422MHz Ref



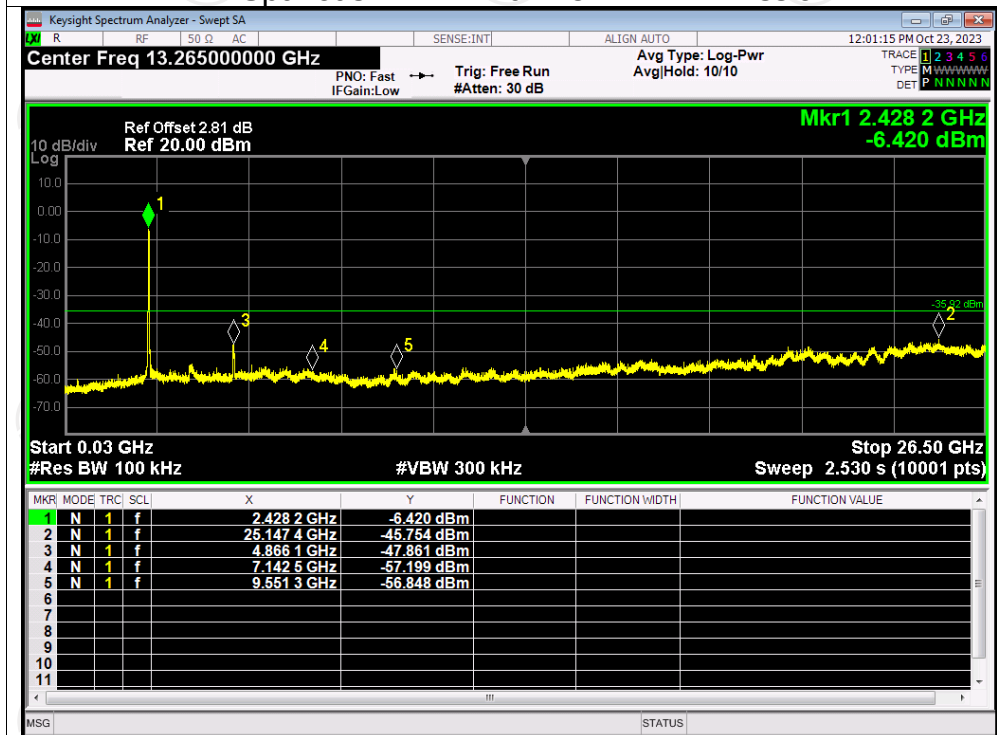
Tx. Spurious NVNT n40 2422MHz Emission



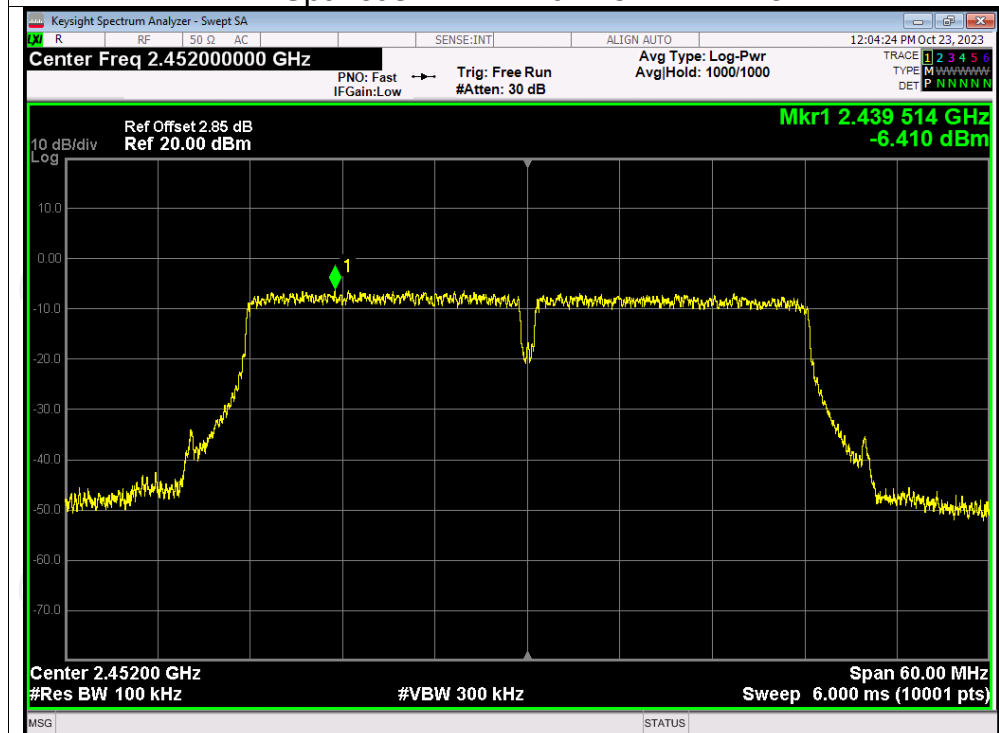
Tx. Spurious NVNT n40 2437MHz Ref



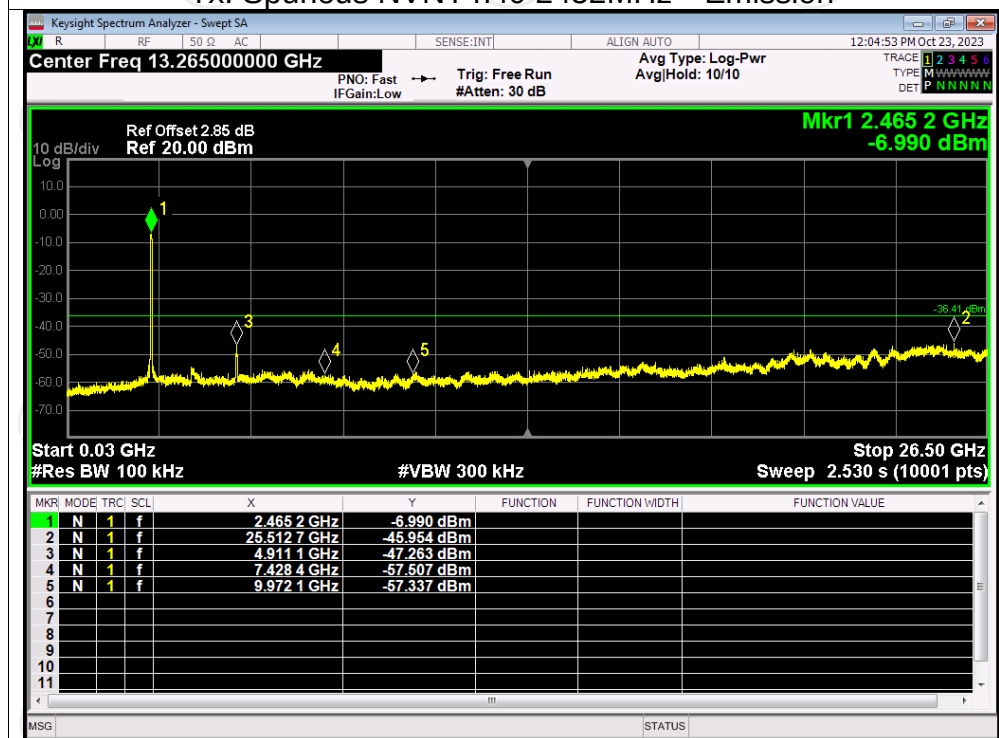
Tx. Spurious NVNT n40 2437MHz Emission



Tx. Spurious NVNT n40 2452MHz Ref



Tx. Spurious NVNT n40 2452MHz Emission

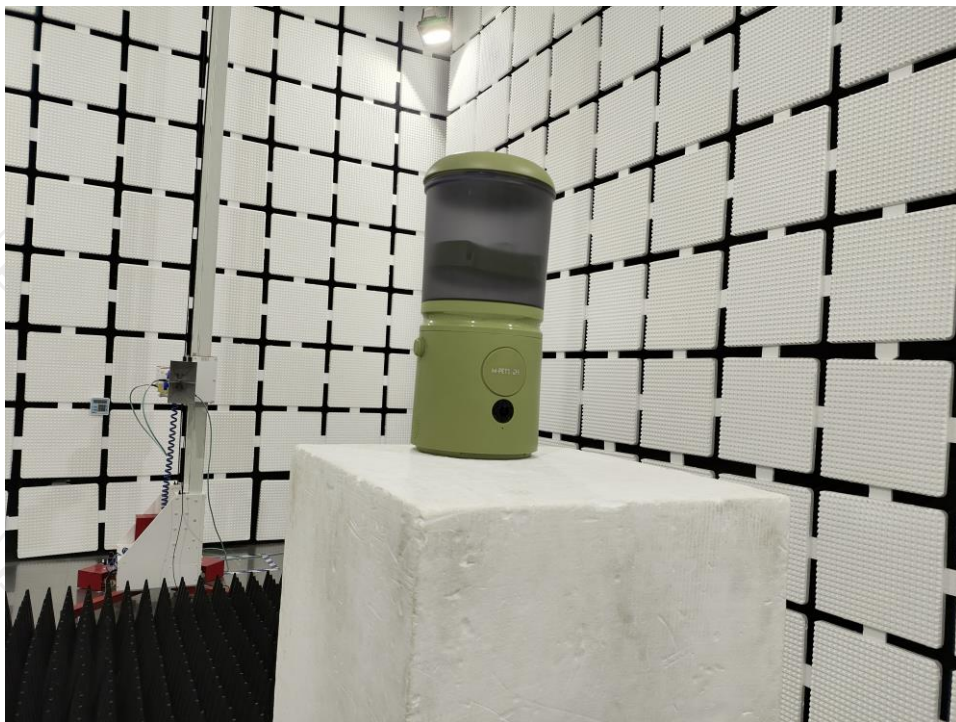


Appendix B: Photographs of Test Setup

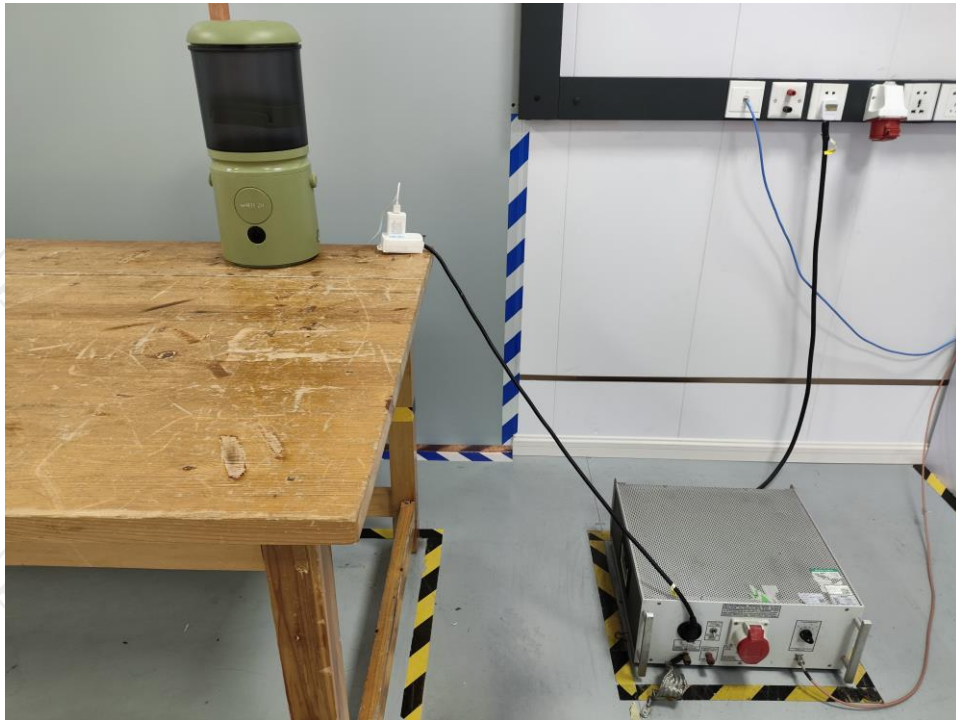
Product: Pet Smart Video Feeder

Model: AFF140

Radiated Emission



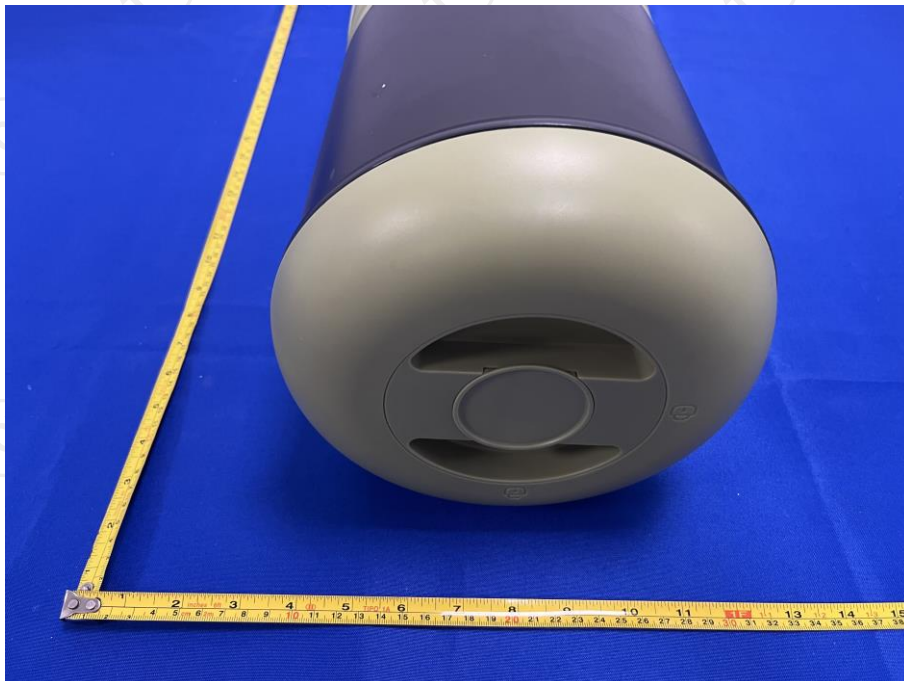
Conducted Emission

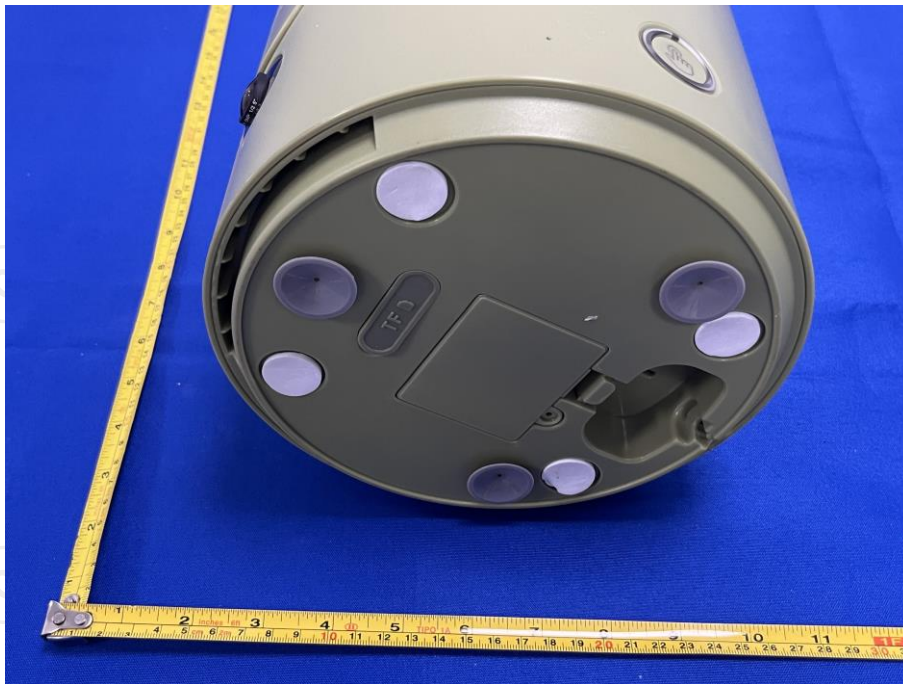


Appendix C: Photographs of EUT
Product: Pet Smart Video Feeder
Model: AFF140
External Photos

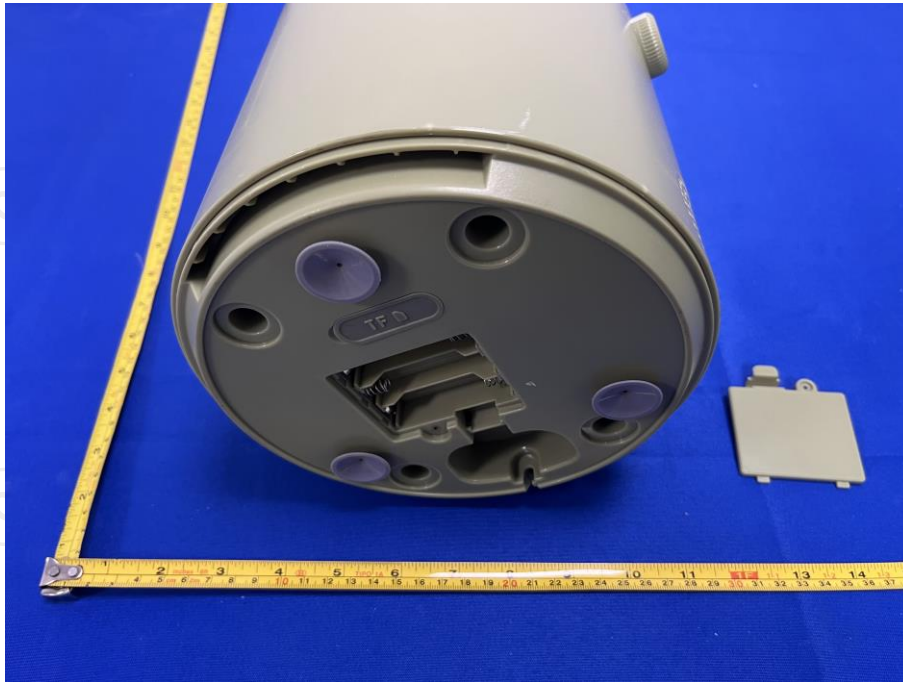


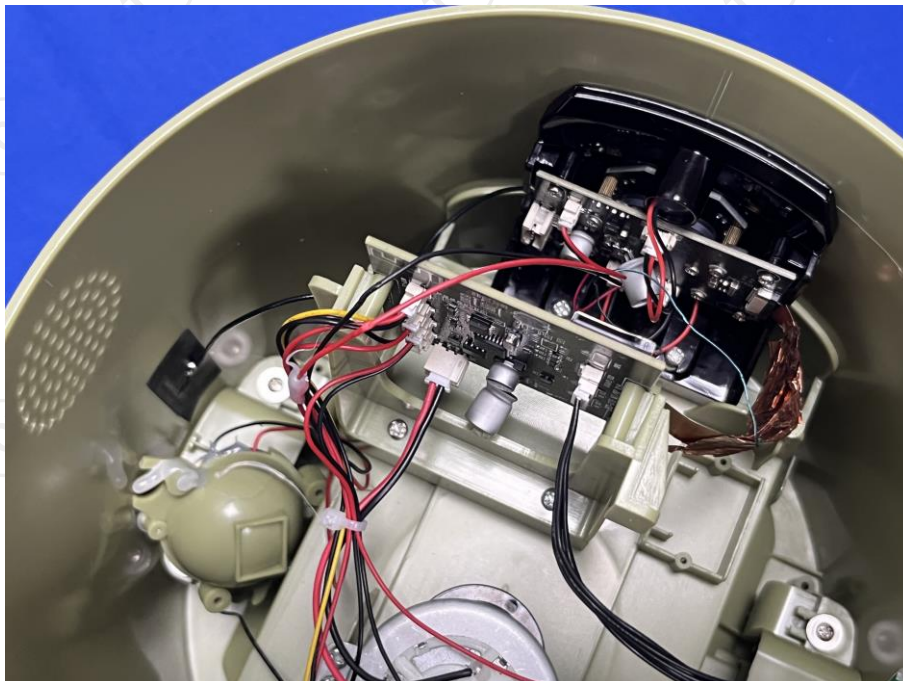
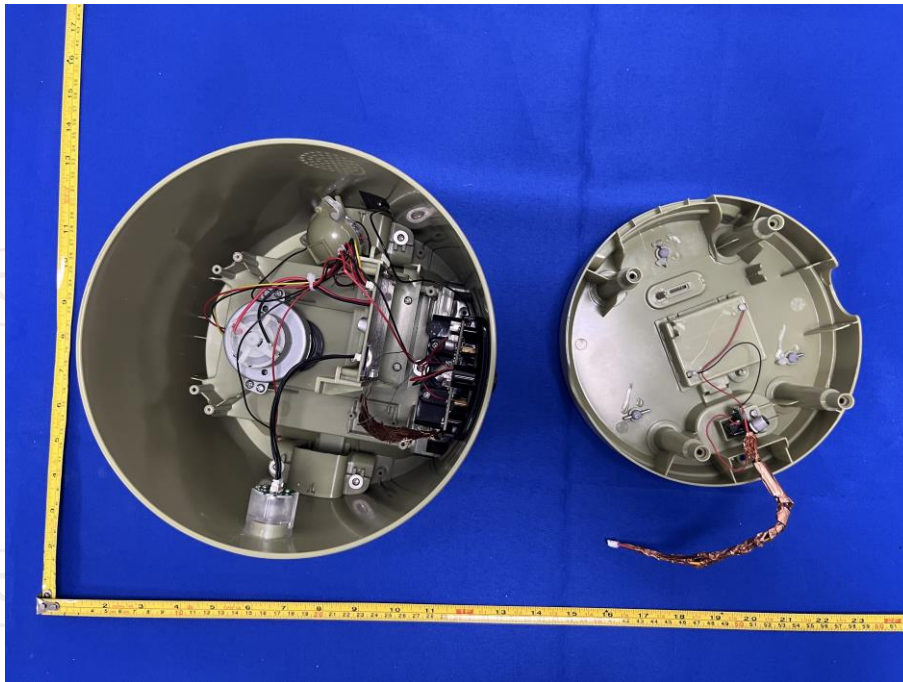


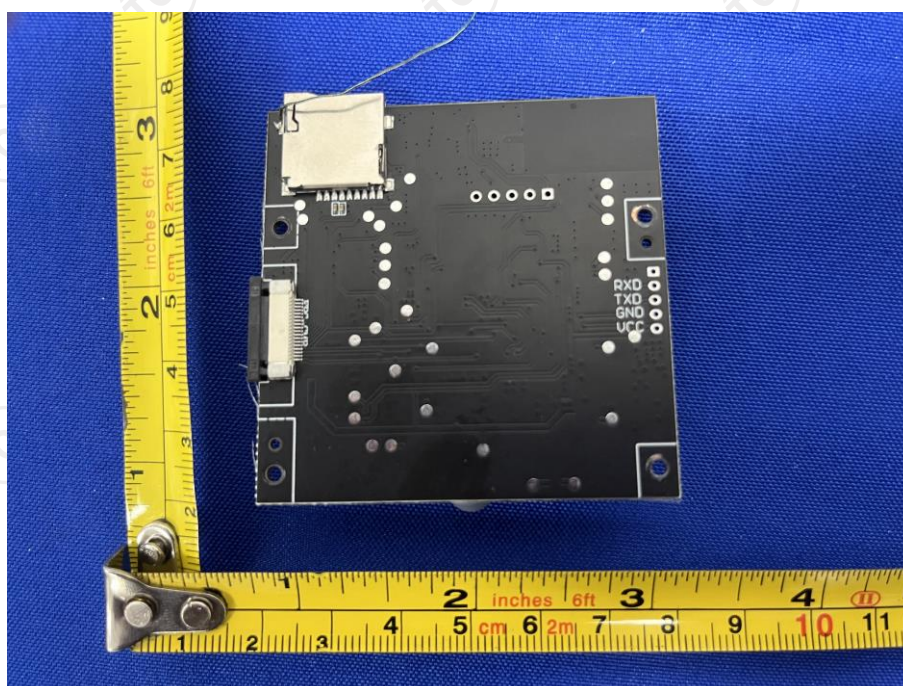
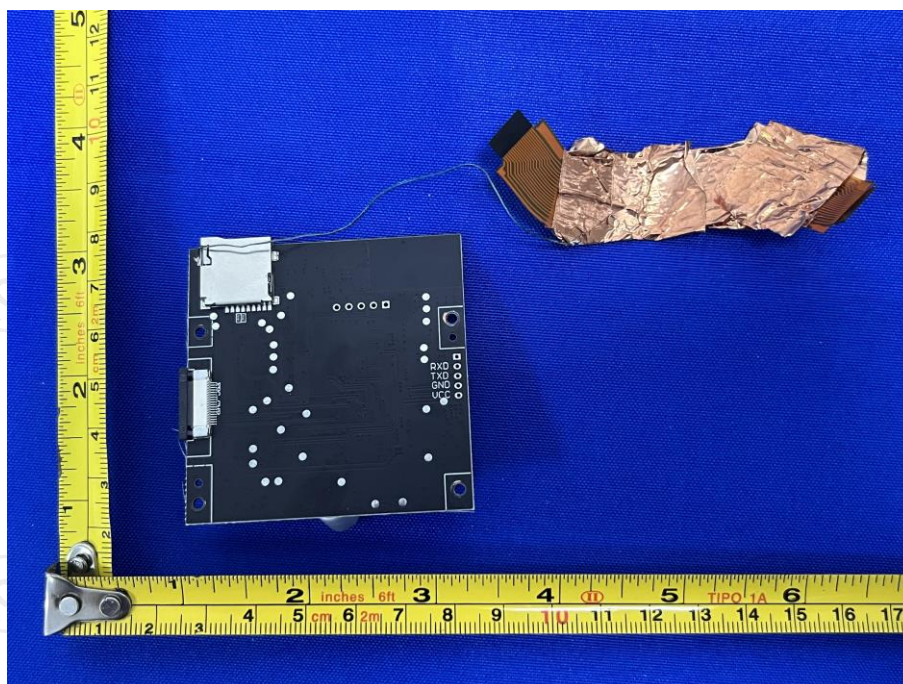


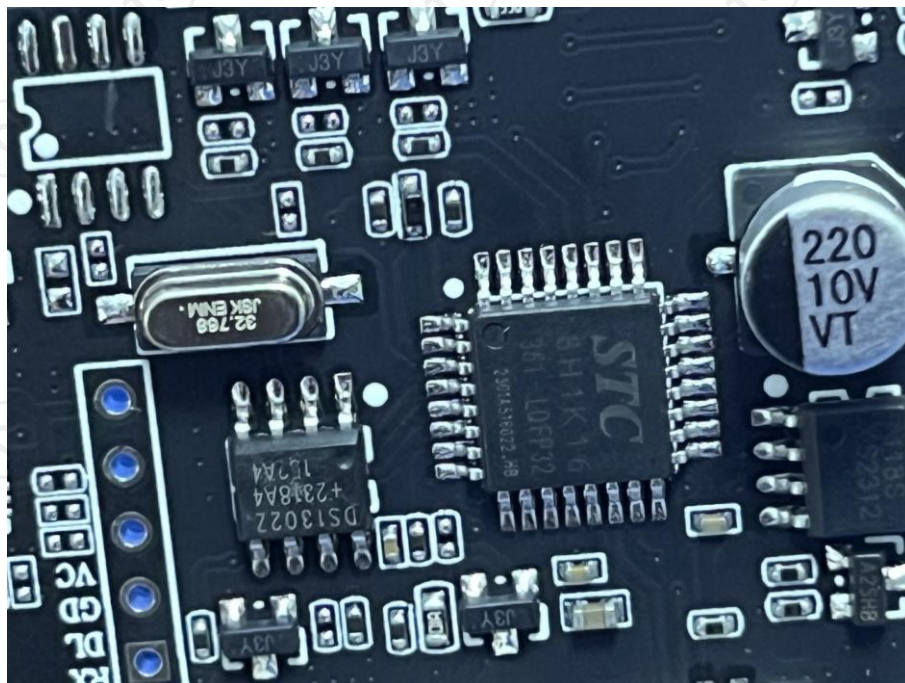
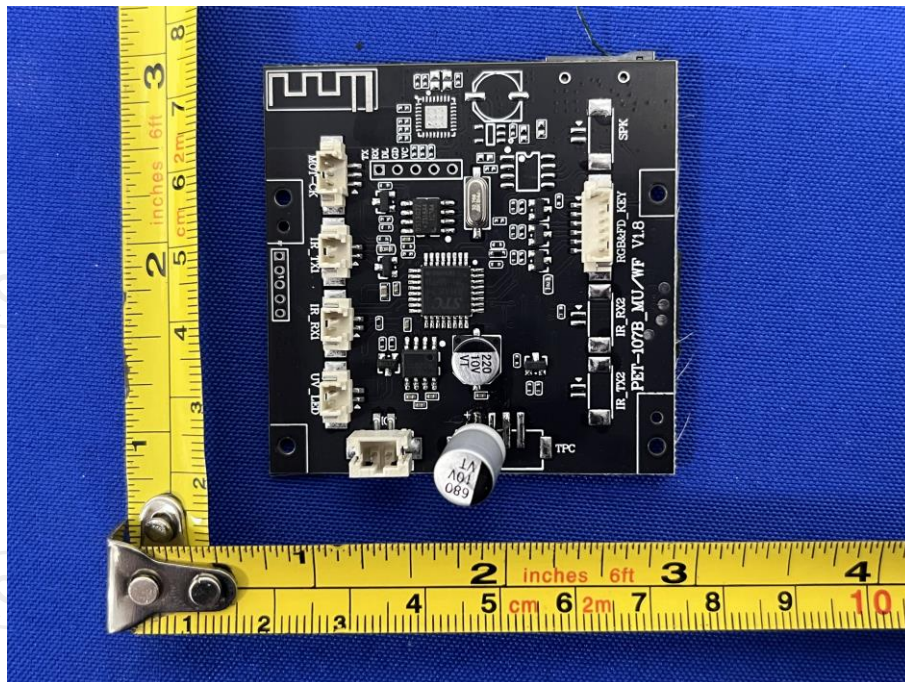


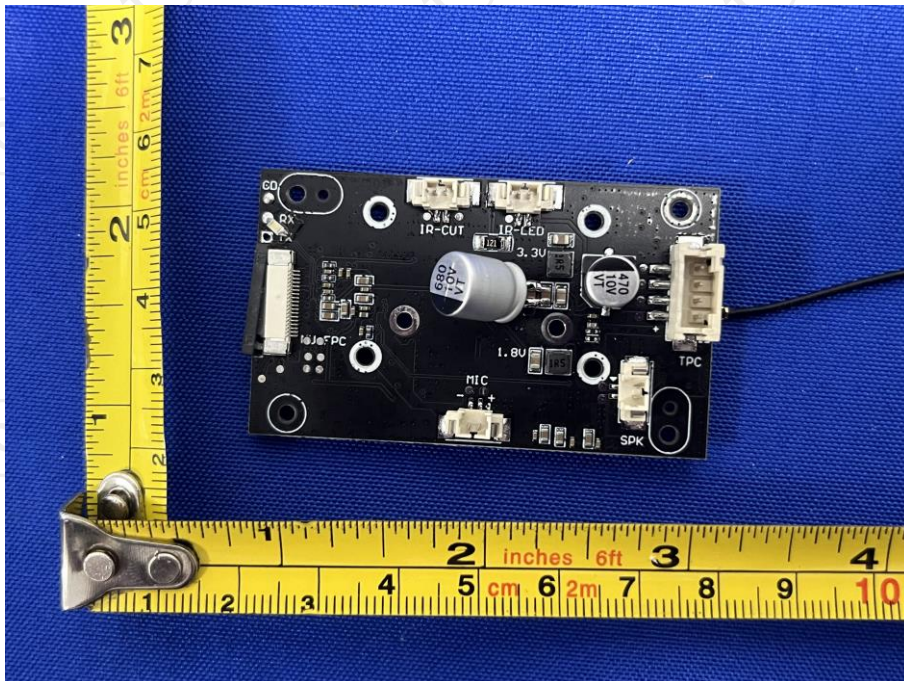
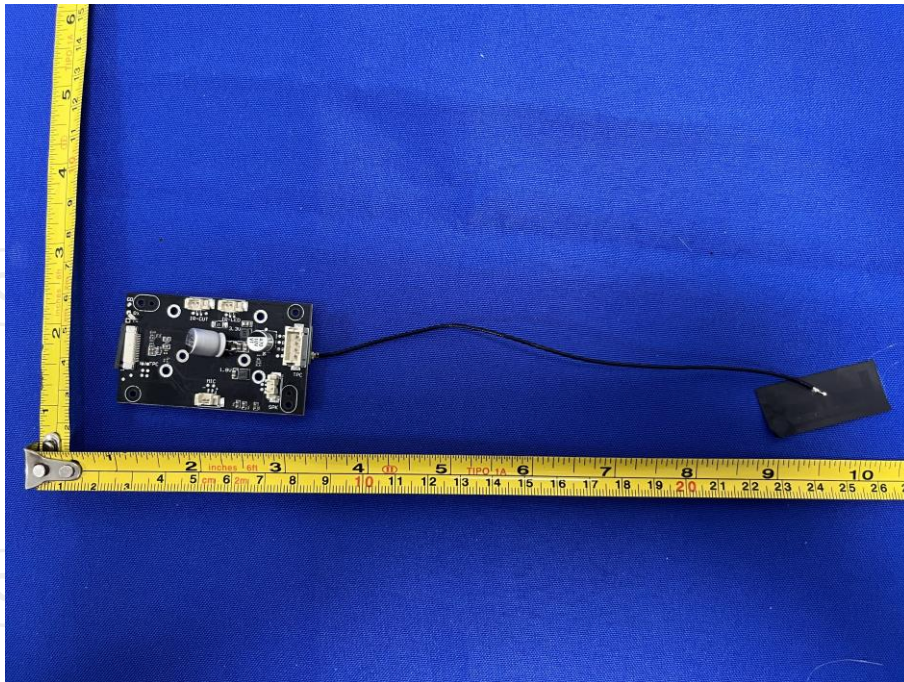
Product: Pet Smart Video Feeder
Model: AFF140
Internal Photos

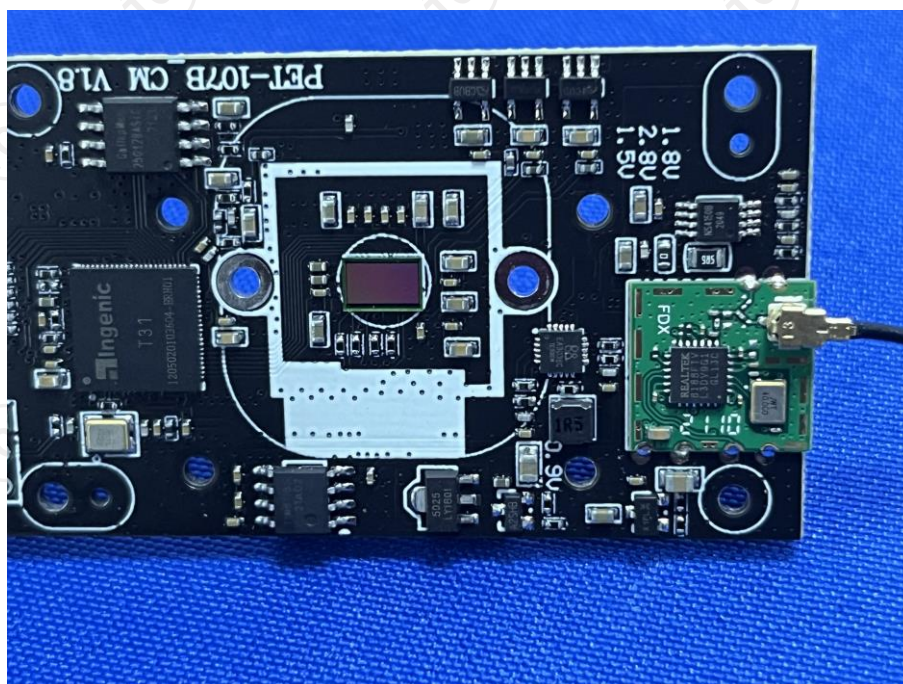
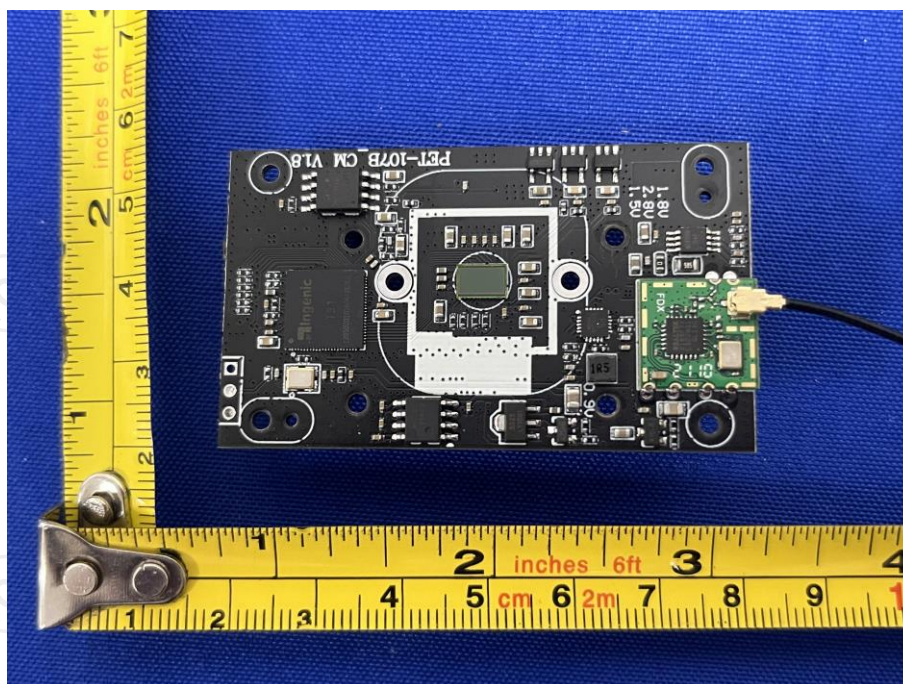


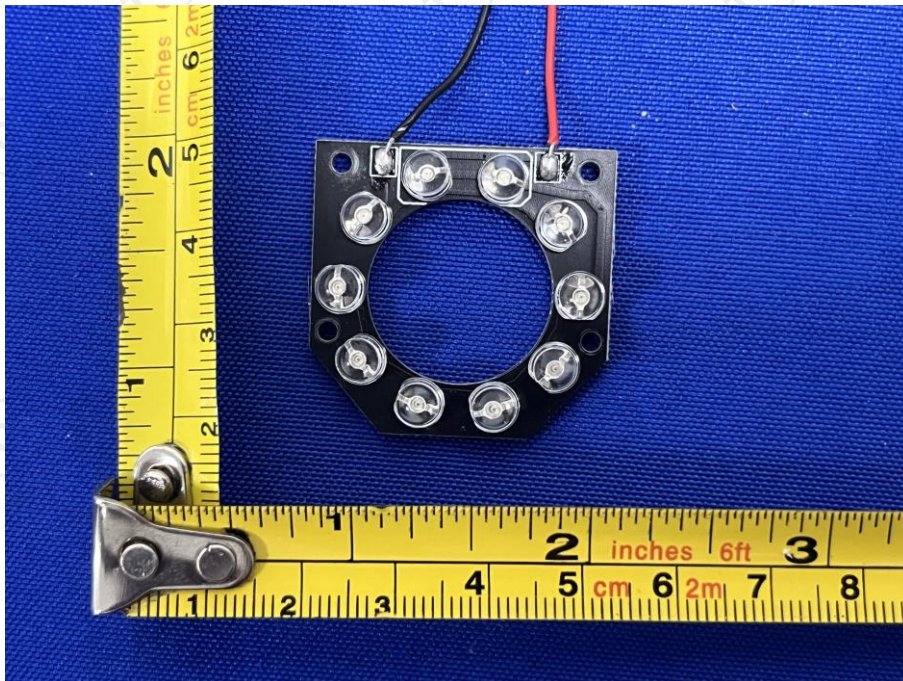
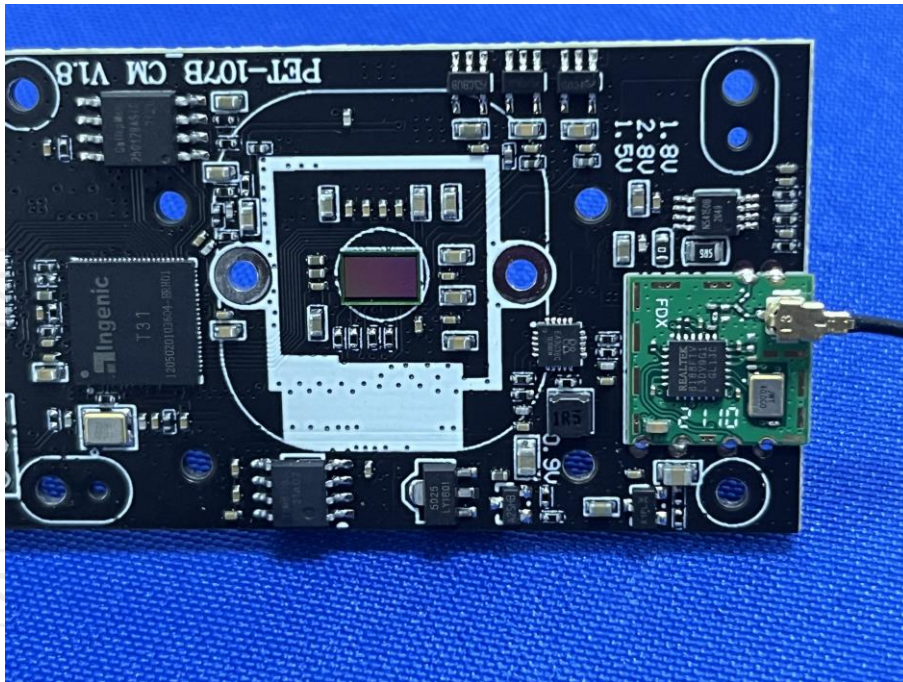


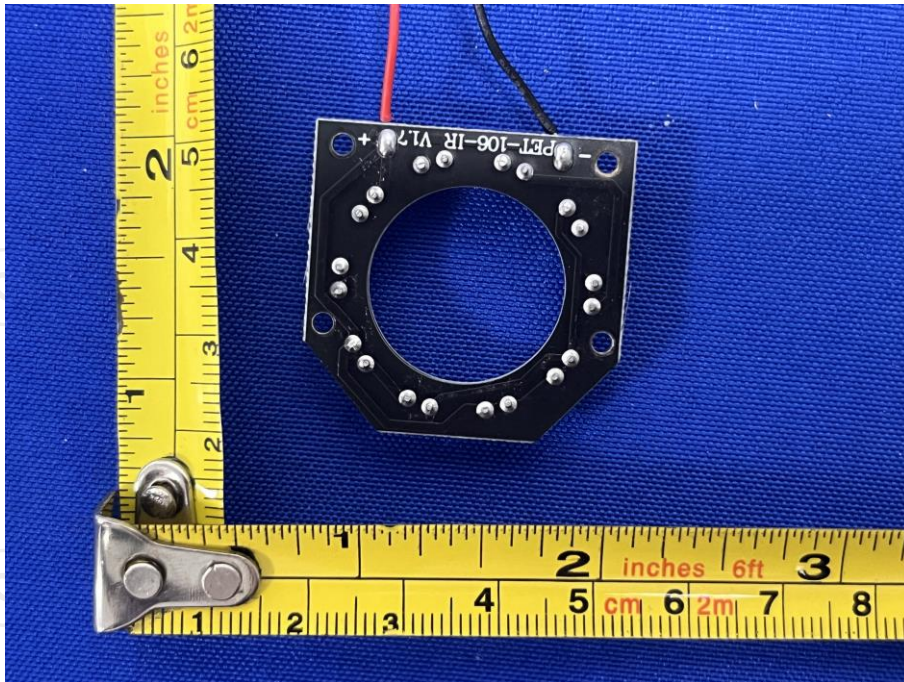


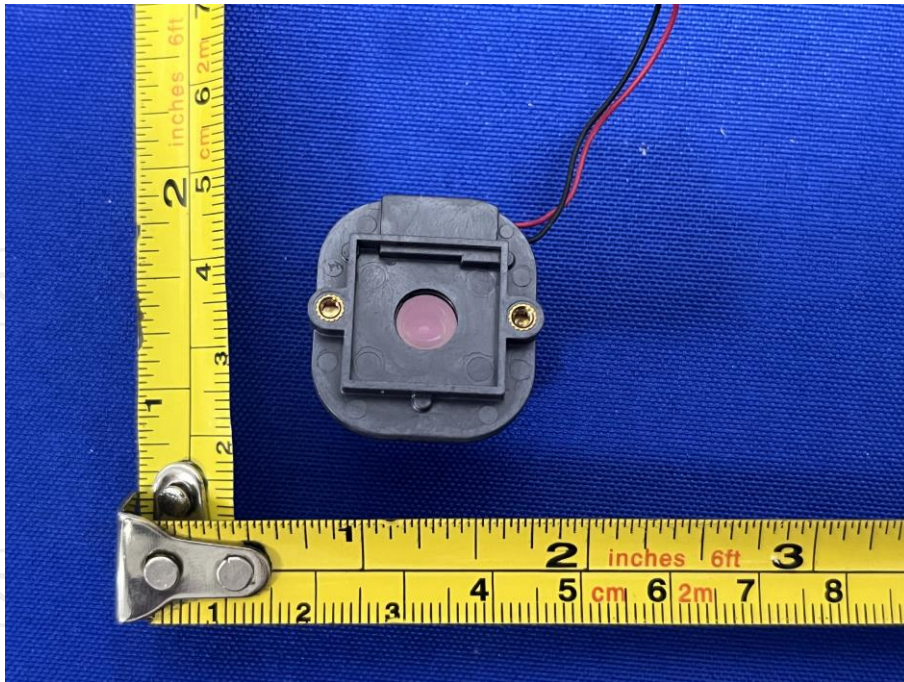


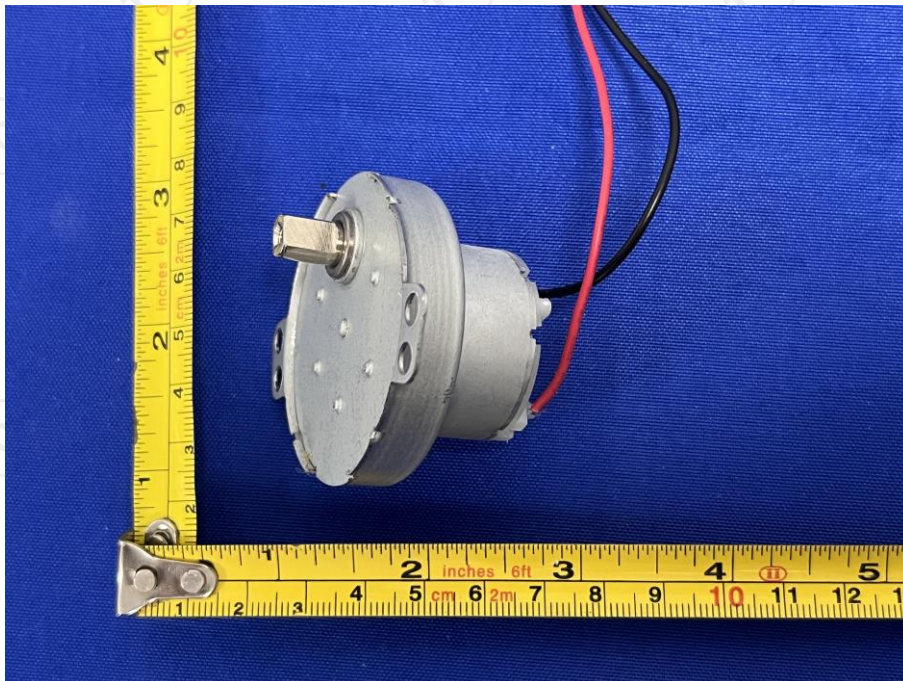
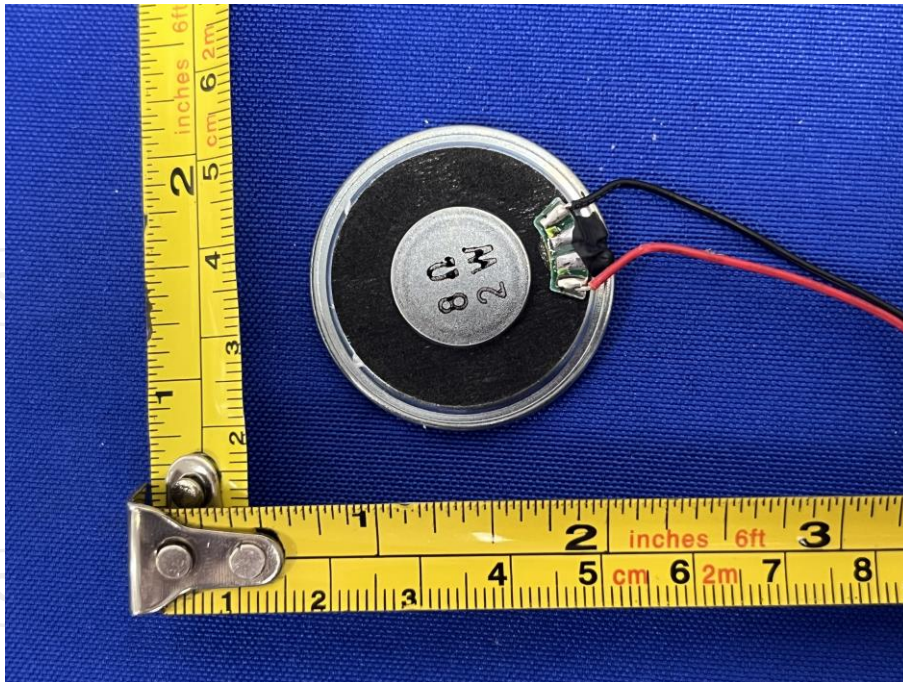


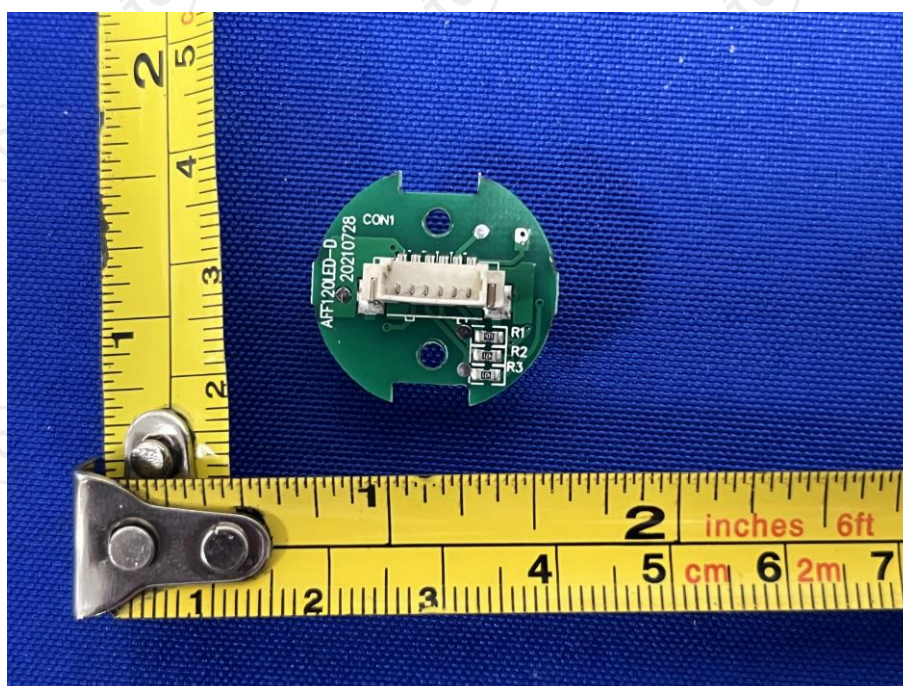
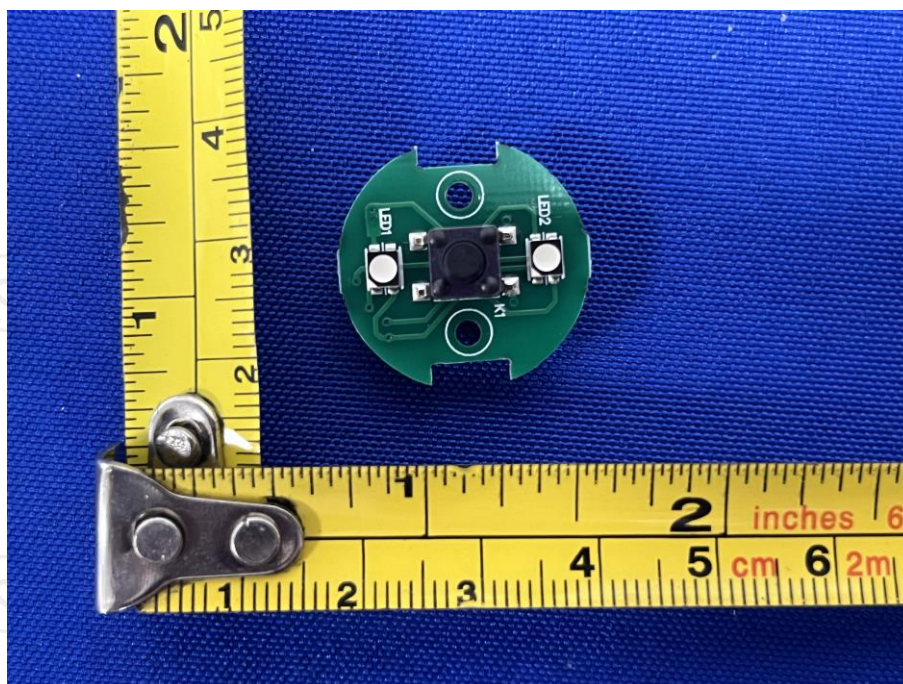


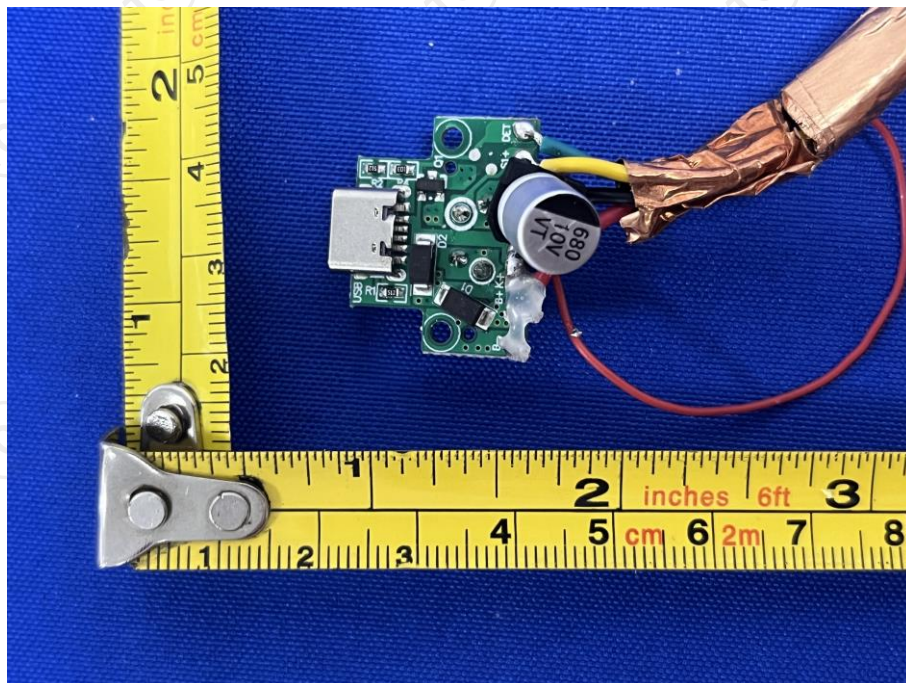
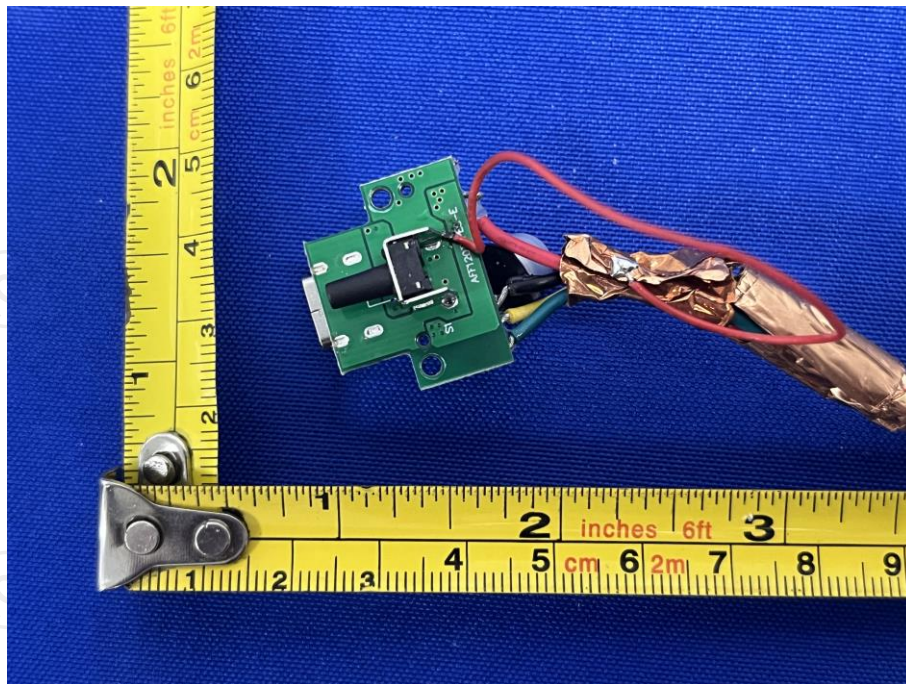














*******END OF REPORT*******