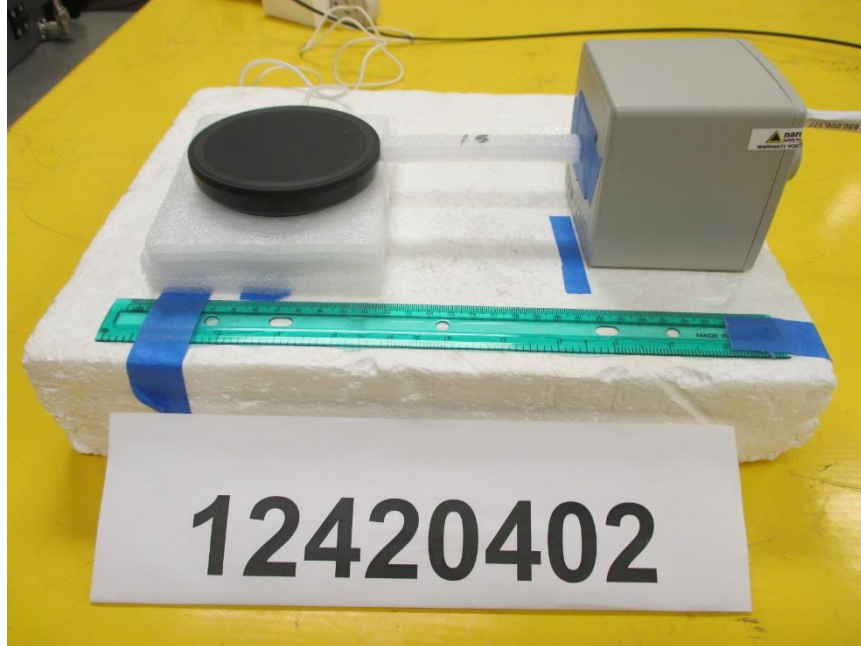


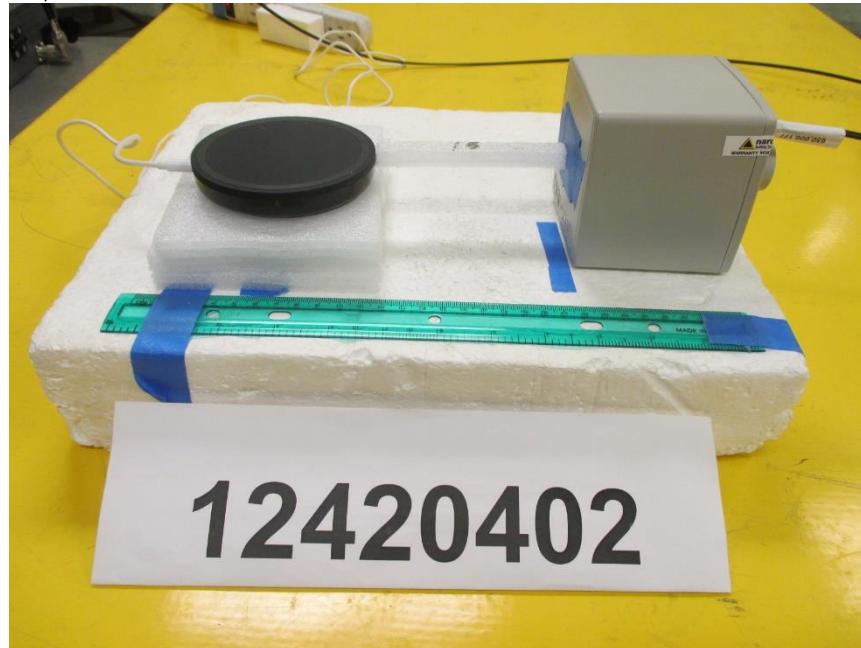
9. SETUP PHOTO

CONFIGURATION 1 STANDBY MODE

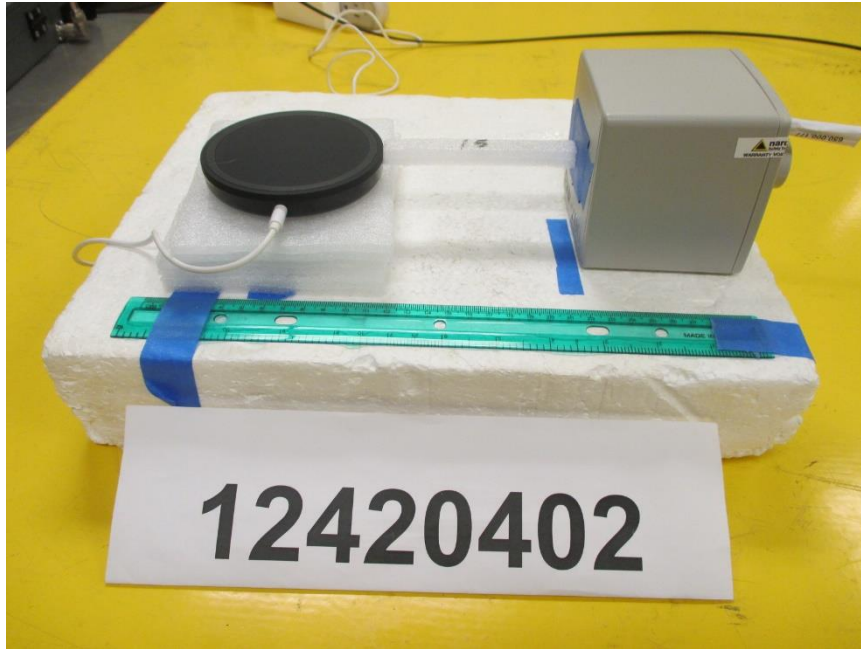
S1, RF EXPOSURE SETUP PHOTO



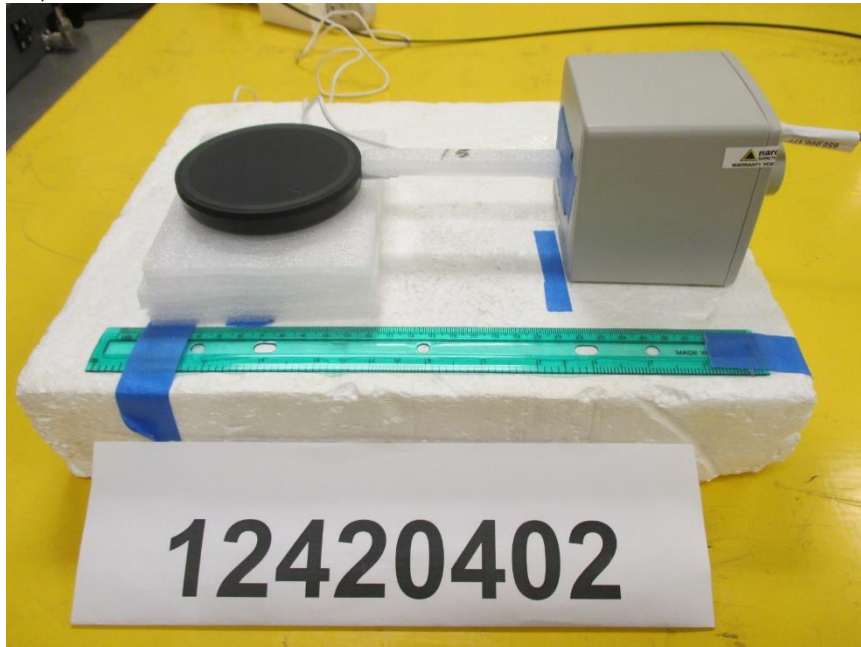
S2, RF EXPOSURE SETUP PHOTO



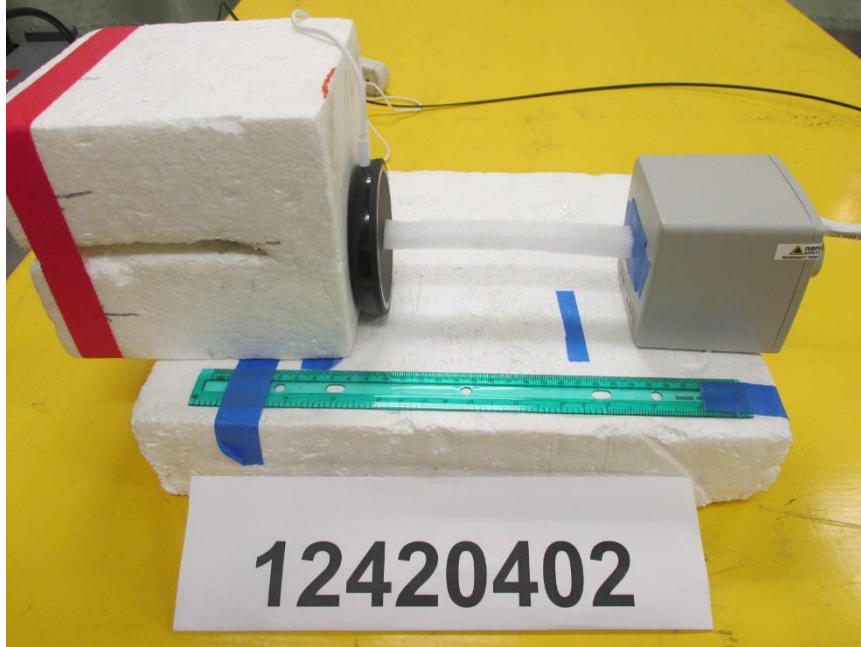
S3, RF EXPOSURE SETUP PHOTO



S4, RF EXPOSURE SETUP PHOTO

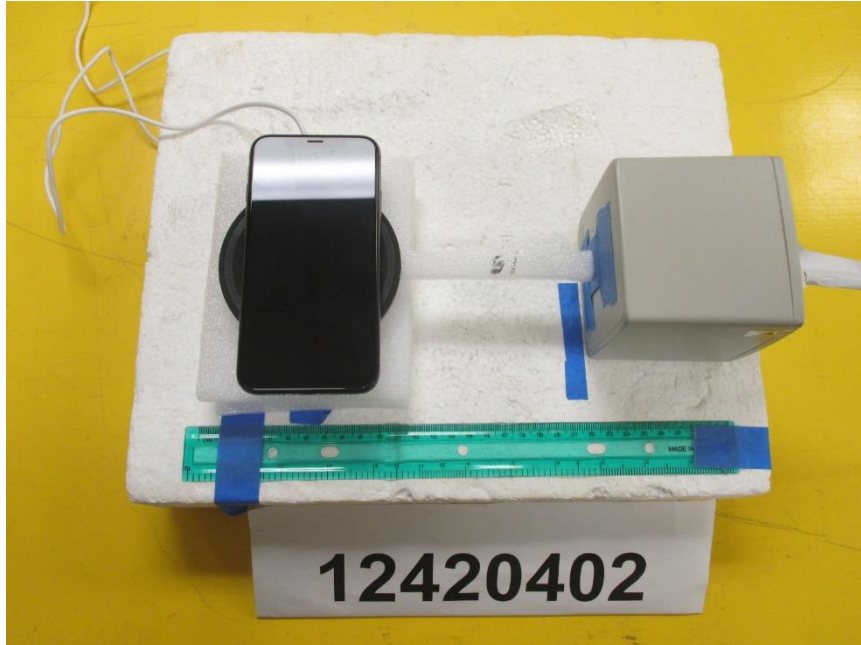


CENTER, RF EXPOSURE SETUP PHOTO

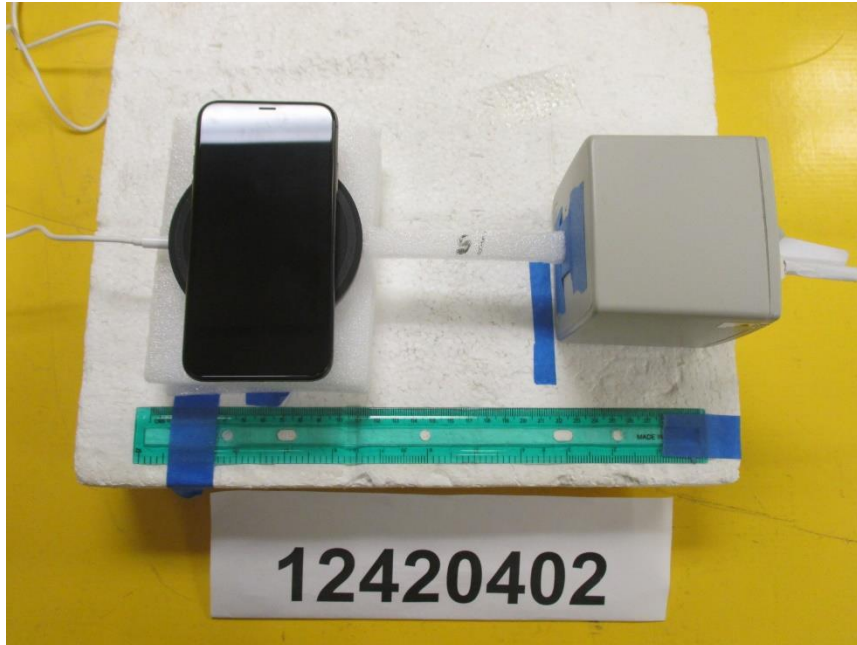


CONFIGURATION 2 WITH iPhone (WITHOUT 3mm AIRGAP)

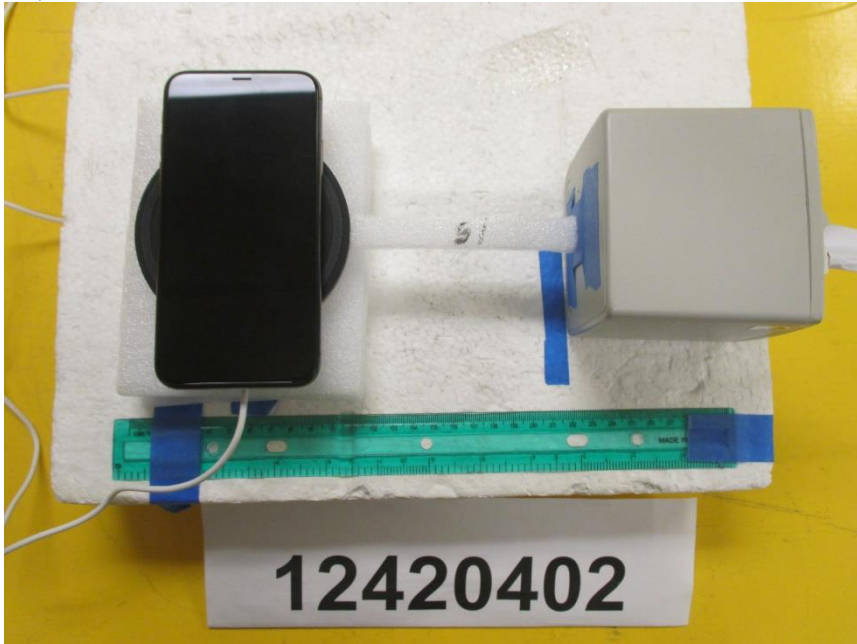
S1, RF EXPOSURE SETUP PHOTO



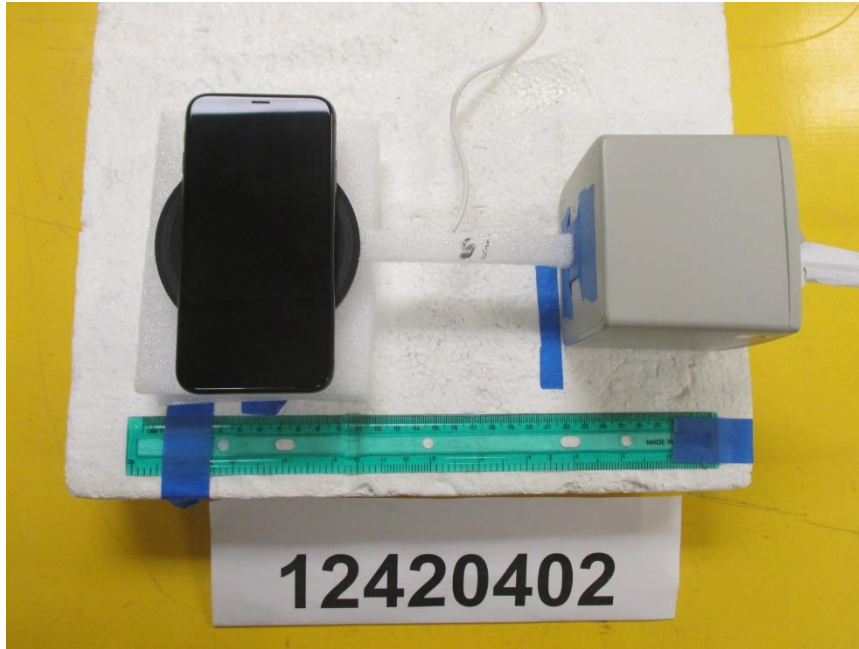
S2, RF EXPOSURE SETUP PHOTO



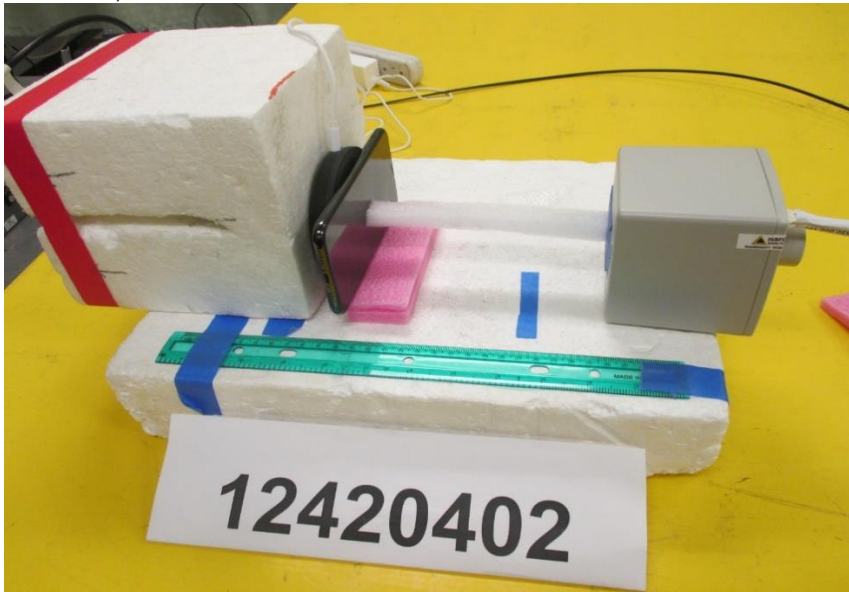
S3, RF EXPOSURE SETUP PHOTO



S4, RF EXPOSURE SETUP PHOTO



CENTER, RF EXPOSURE SETUP PHOTO

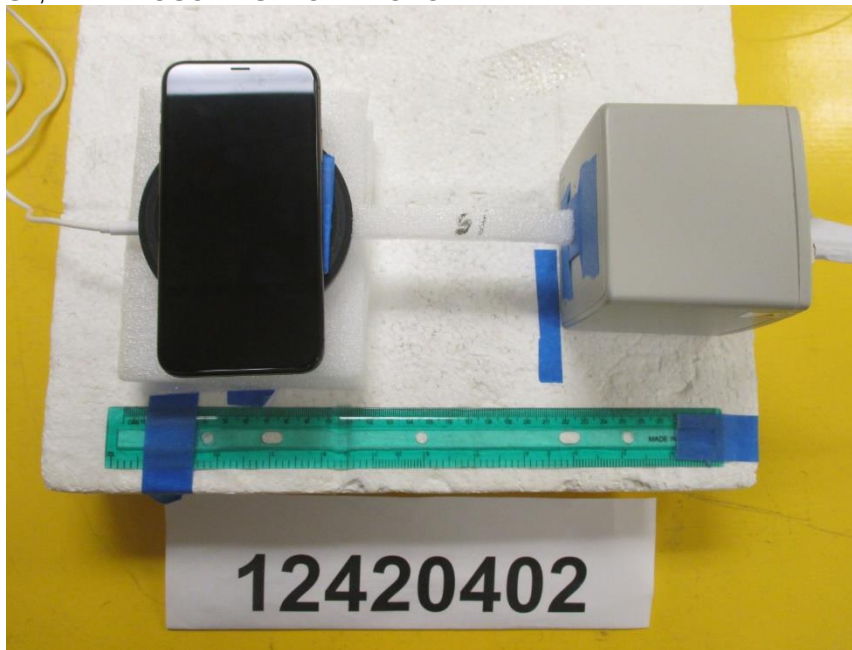


CONFIGURATION 2 WITH iPhone (WITH 3mm AIRGAP)

S1, RF EXPOSURE SETUP PHOTO



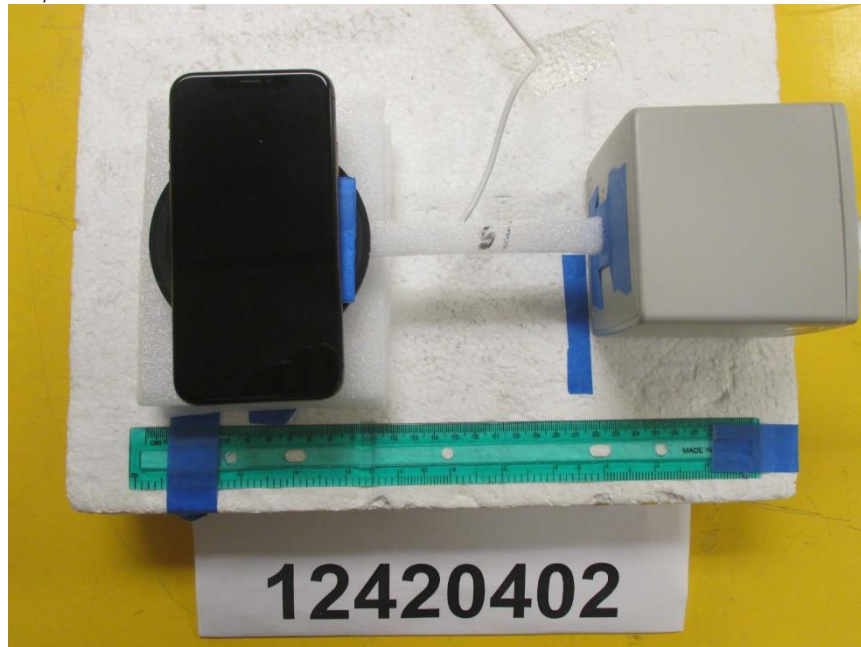
S2, RF EXPOSURE SETUP PHOTO



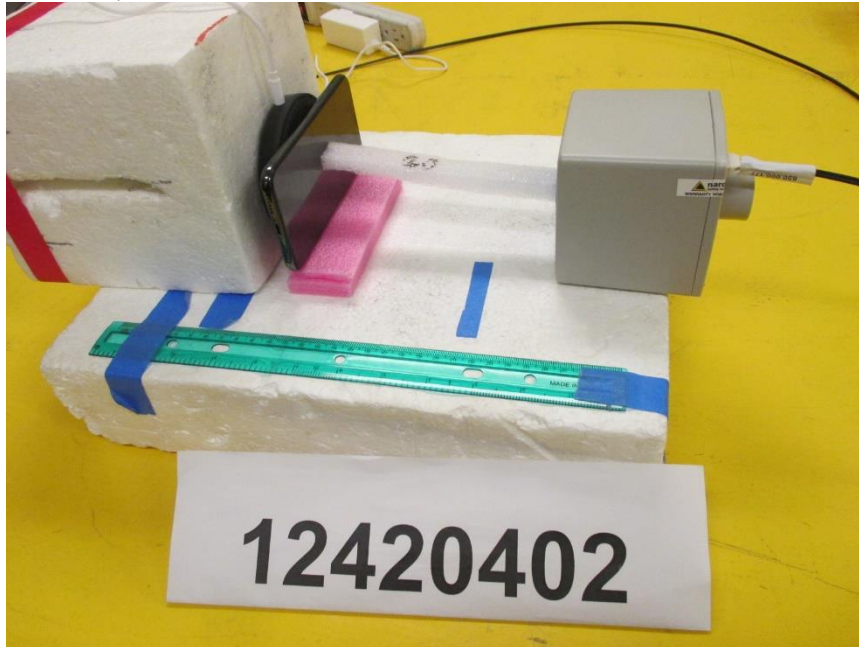
S3, RF EXPOSURE SETUP PHOTO



S4, RF EXPOSURE SETUP PHOTO



CENTER, RF EXPOSURE SETUP PHOTO

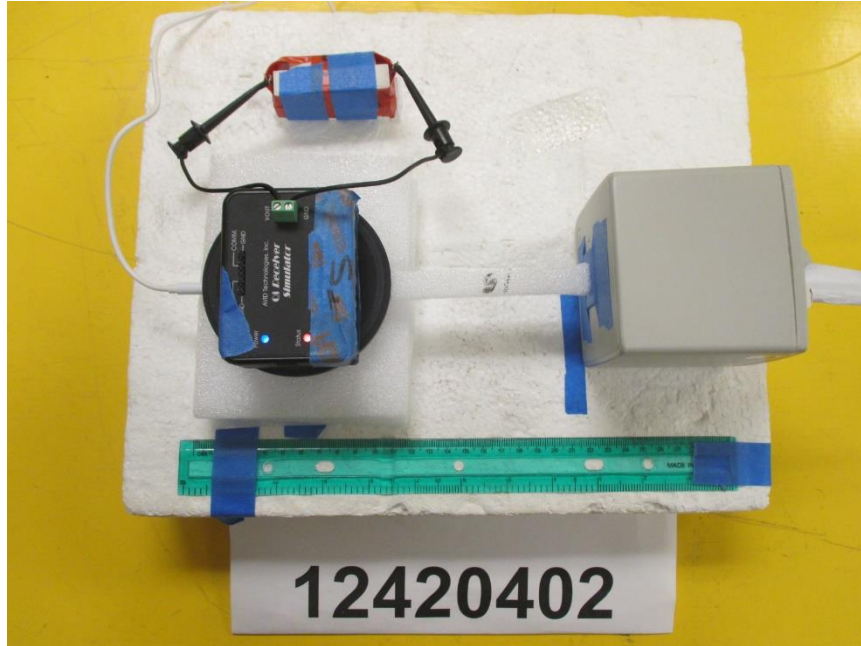


CONFIGURATION 3 WITH 10W LOAD (WITHOUT 3mm AIRGAP)

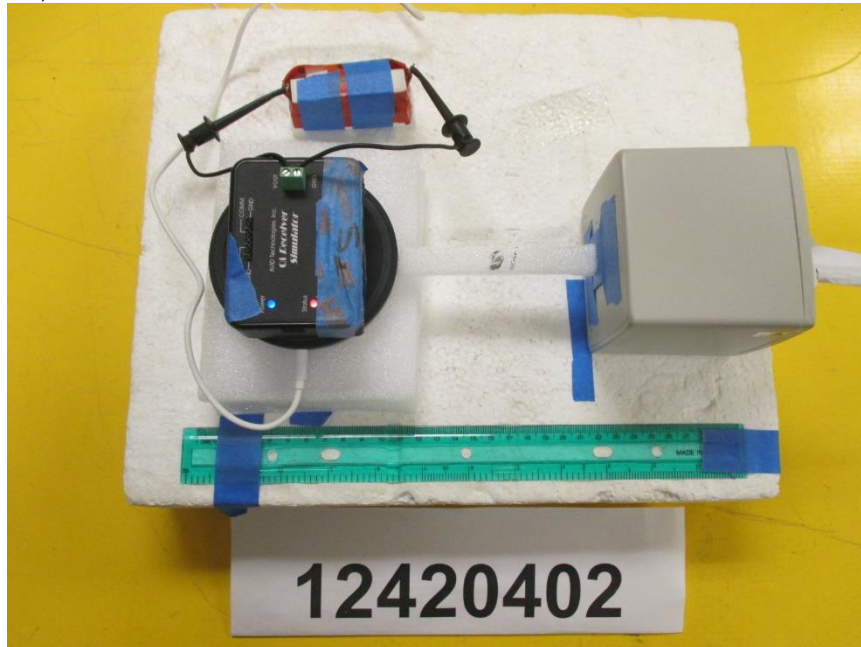
S1, RF EXPOSURE SETUP PHOTO



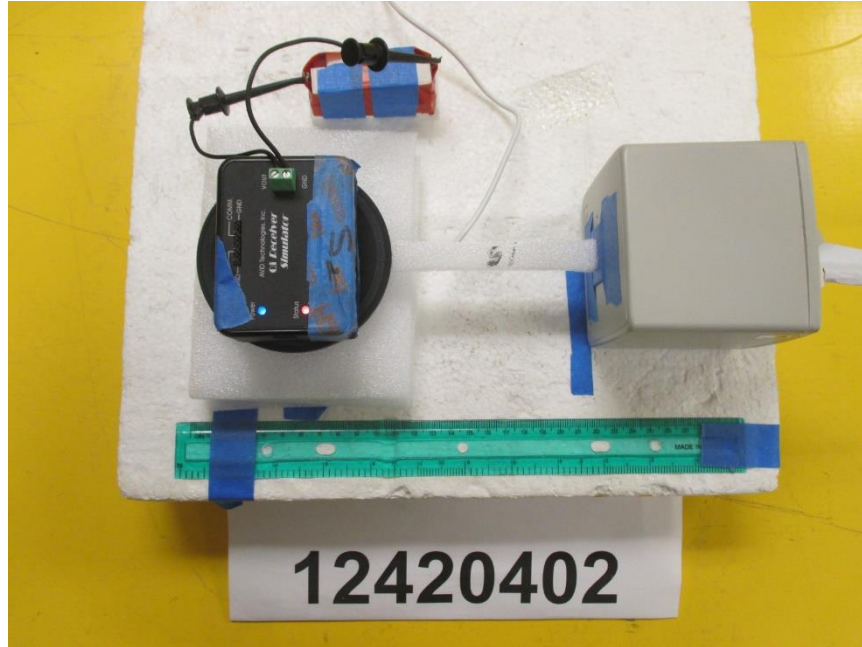
S2, RF EXPOSURE SETUP PHOTO



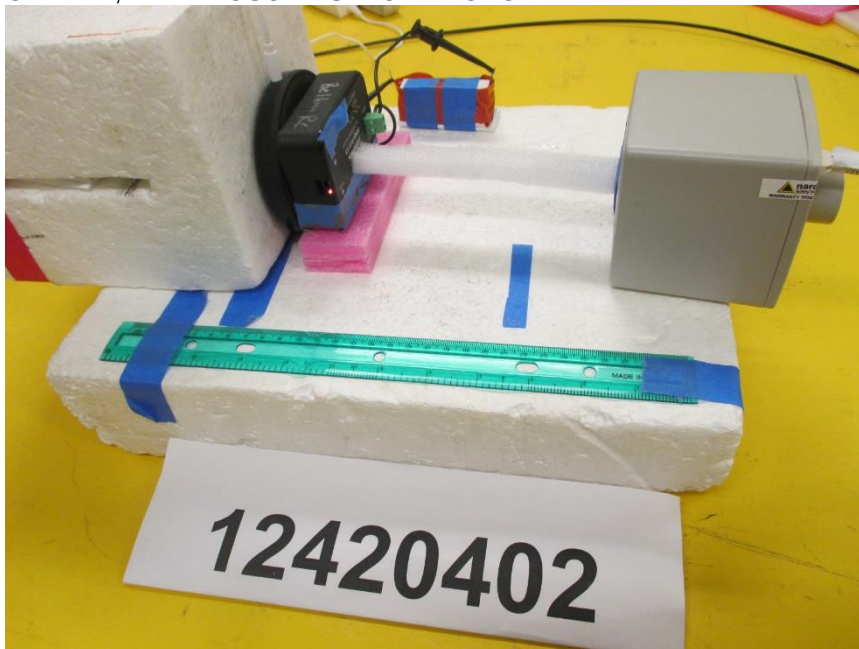
S3, RF EXPOSURE SETUP PHOTO



S4, RF EXPOSURE SETUP PHOTO

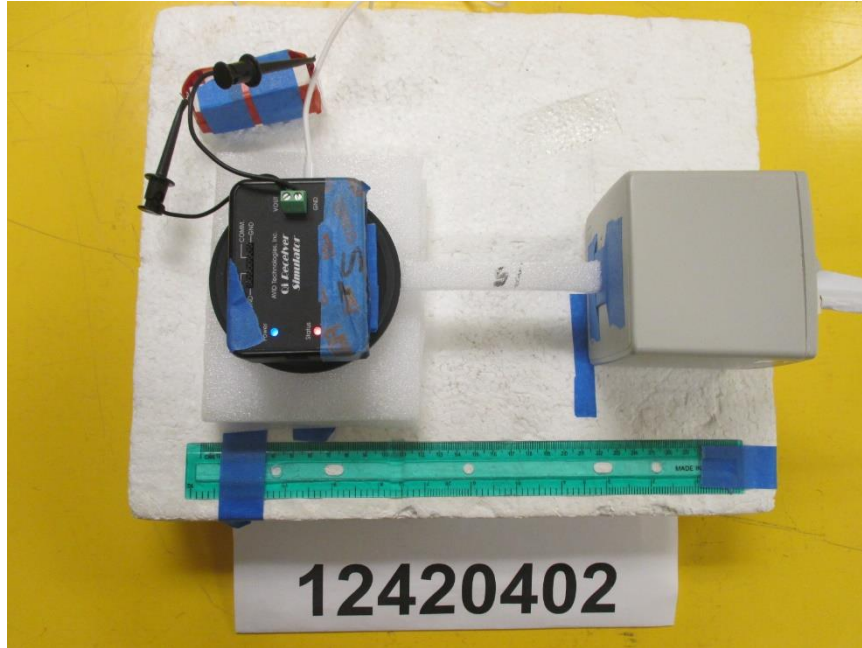


CENTER, RF EXPOSURE SETUP PHOTO



CONFIGURATION 3 WITH 10W LOAD (WITH 3mm AIRGAP)

S1, RF EXPOSURE SETUP PHOTO



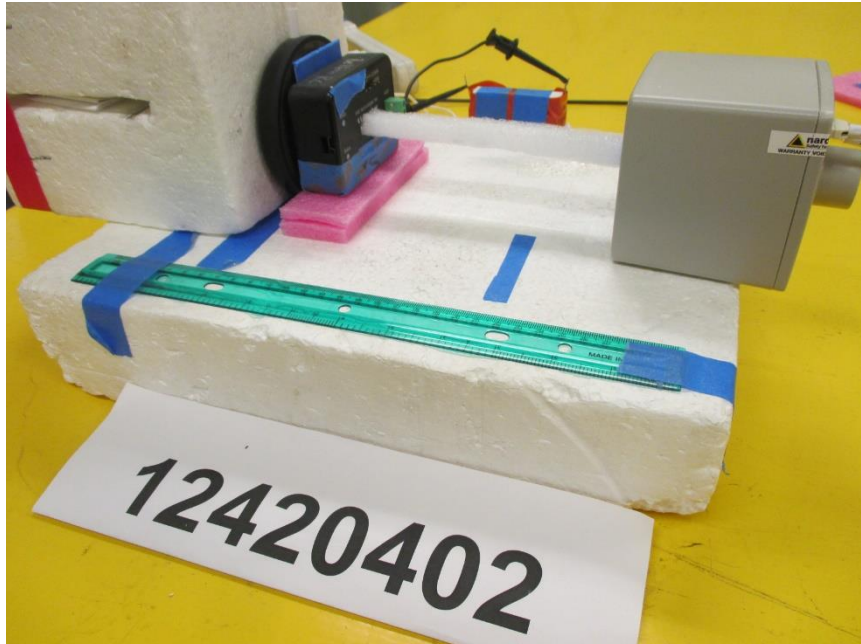
S2, RF EXPOSURE SETUP PHOTO

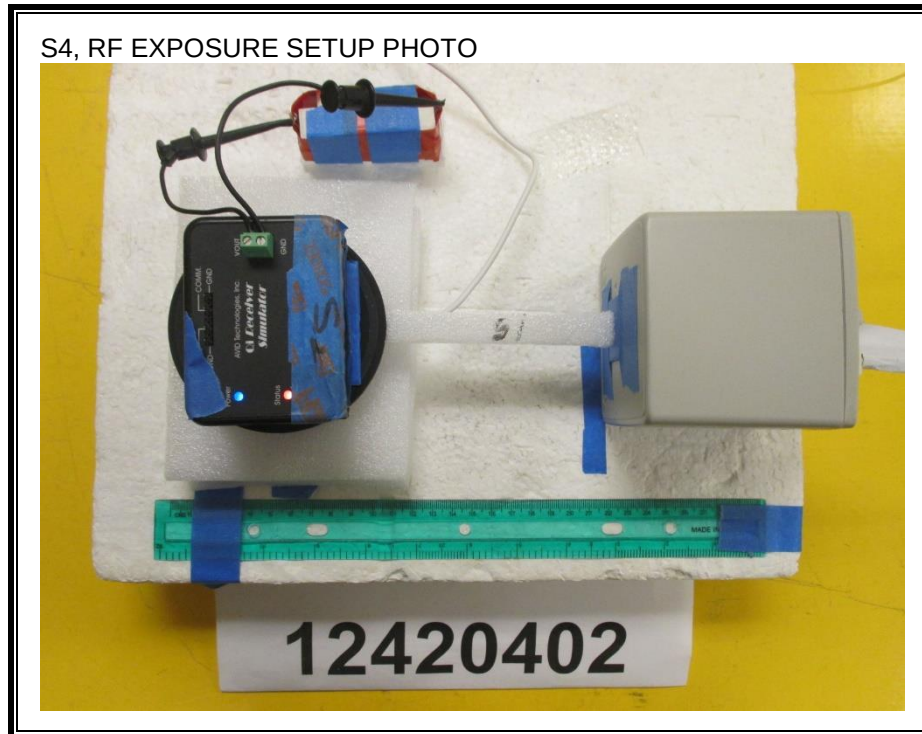


S3, RF EXPOSURE SETUP PHOTO



CENTER, RF EXPOSURE SETUP PHOTO





END OF REPORT