

TEST SETUP PHOTOGRAPHS



Figure 1: AC Line Conducted Emissions (Front View)



Figure 2: AC Line Conducted Emissions (Side View)



Figure 3: AC Line Conducted Emissions (Front View)



Figure 4: AC Line Conducted Emissions (Front View)



Figure 5: Above 960MHz Test Setup



Figure 6: Above 960MHz Test Setup



Figure 7: Above 960MHz Test Setup

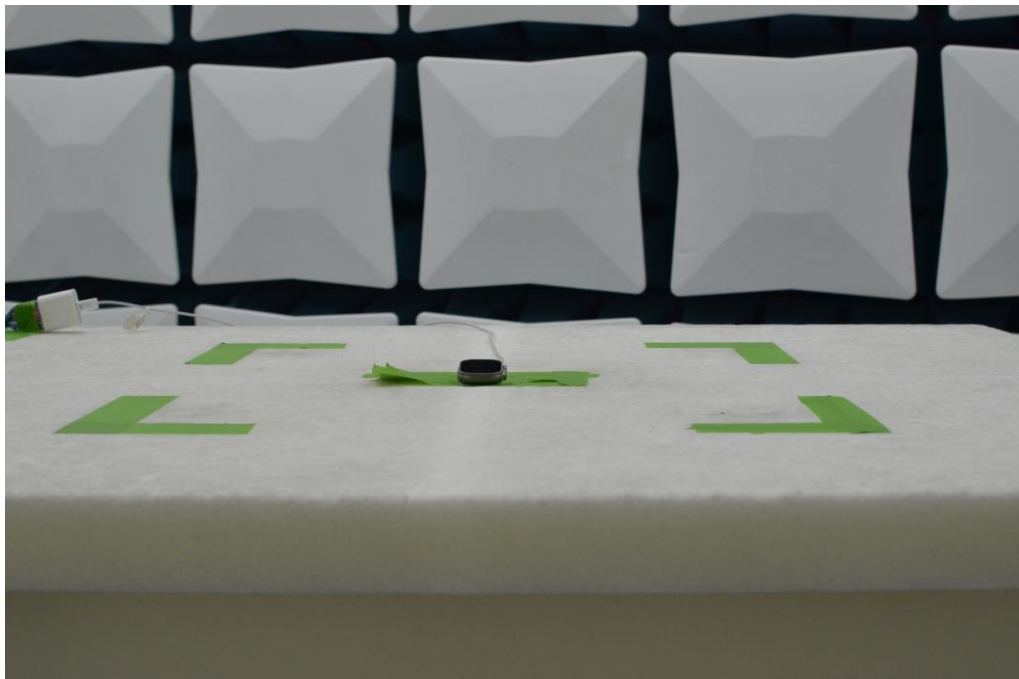


Figure 8: 30MHz-960MHz Test Setup (Front View)



Figure 9: 30MHz-960MHz Test Setup (Rear View)

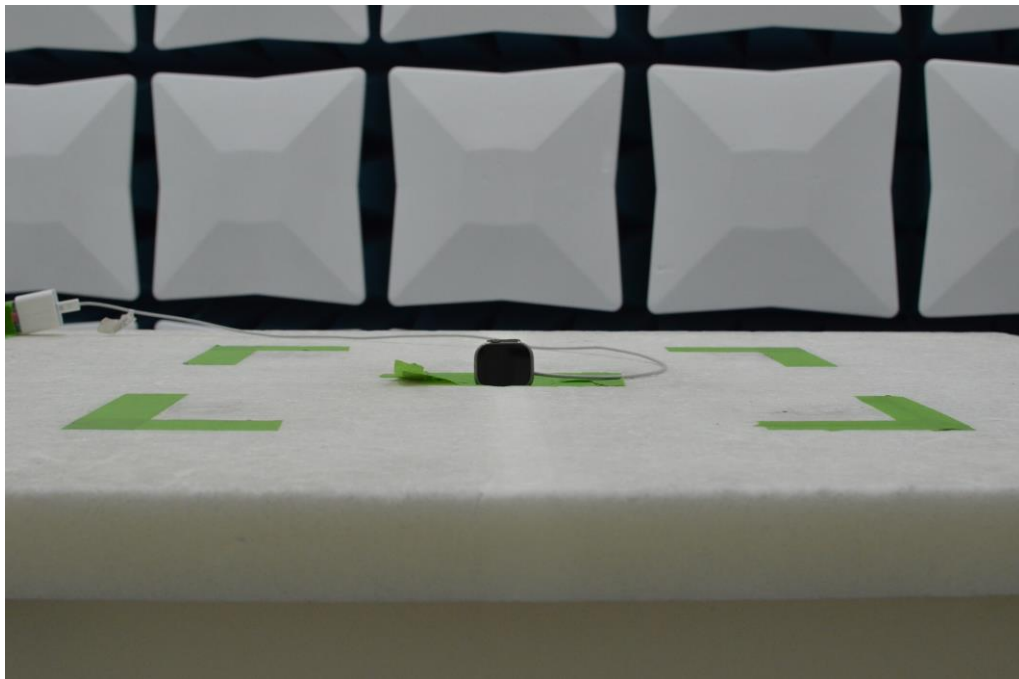


Figure 10: 30MHz-960MHz Test Setup (Front View)



Figure 11: 30MHz-960MHz Test Setup (Rear View)

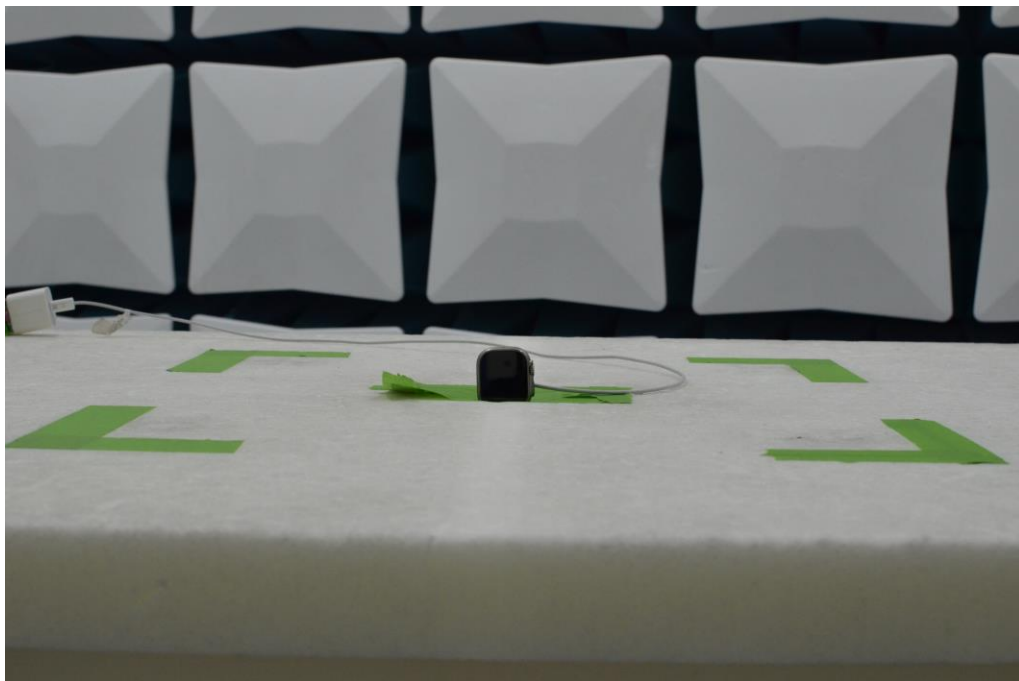


Figure 12: 30MHz-960MHz Test Setup (Front View)

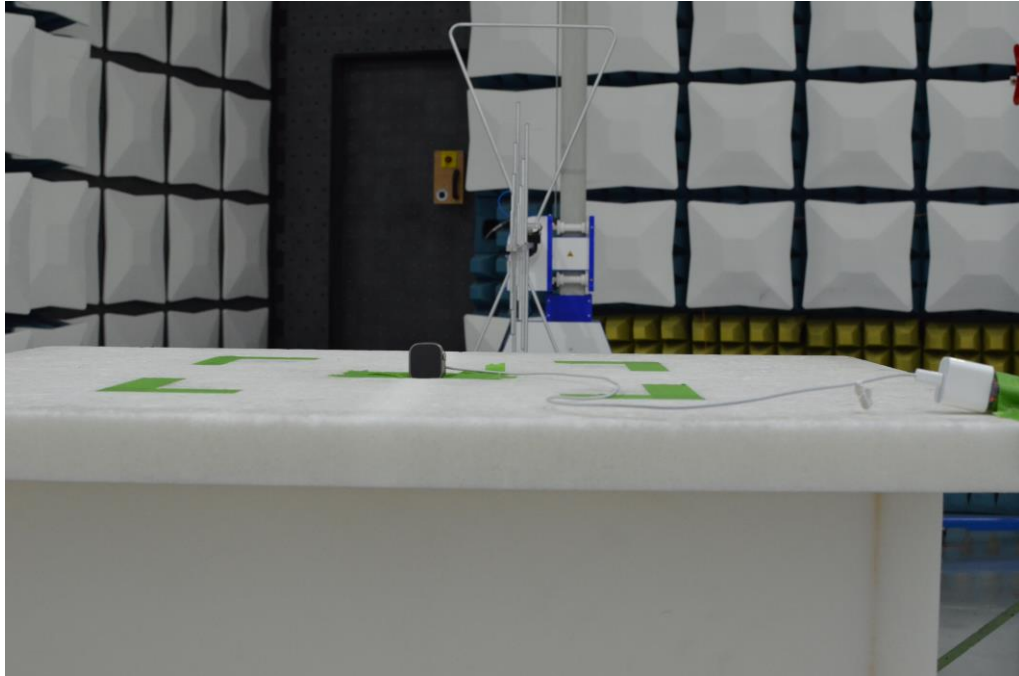


Figure 13: 30MHz-960MHz Test Setup (Rear View)

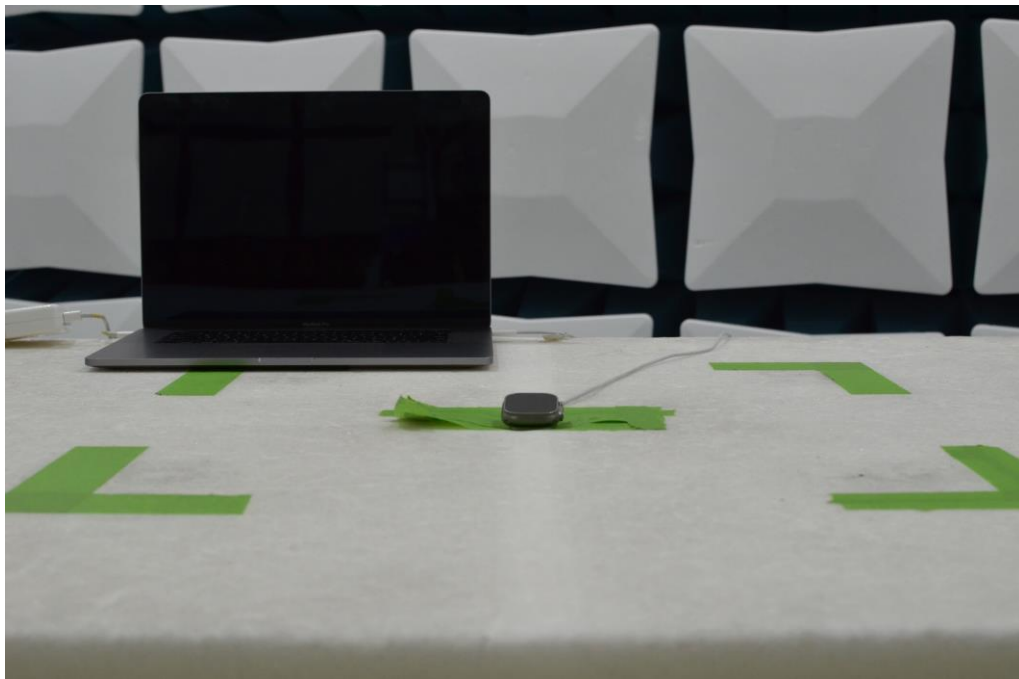


Figure 14: 30MHz-960MHz Test Setup (Front View)



Figure 15: 30MHz-960MHz Test Setup (Rear View)

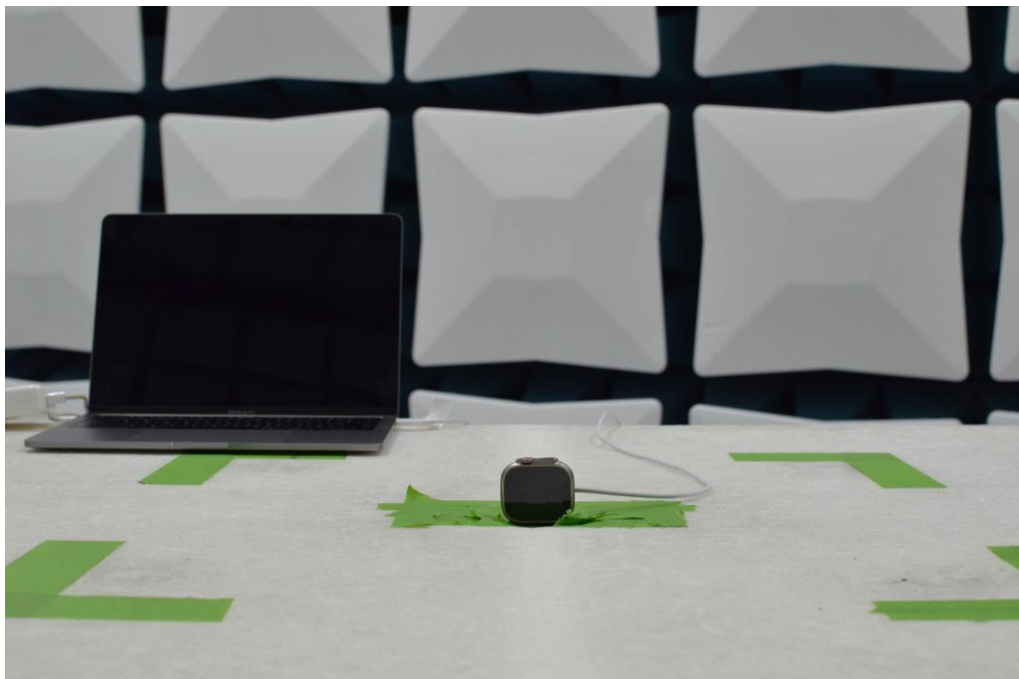


Figure 16: 30MHz-960MHz Test Setup (Front View)



Figure 17: 30MHz-960MHz Test Setup (Rear View)



Figure 18: 30MHz-960MHz Test Setup (Front View)

 element	Apple Inc. FCC ID: BCG-A2622, IC: 579C-A2622	Model/HVIN: A2622
Test Set-Up Photos	EUT Type: Watch	Page 9 of 11



Figure 19: 30MHz-960MHz Test Setup (Rear View)

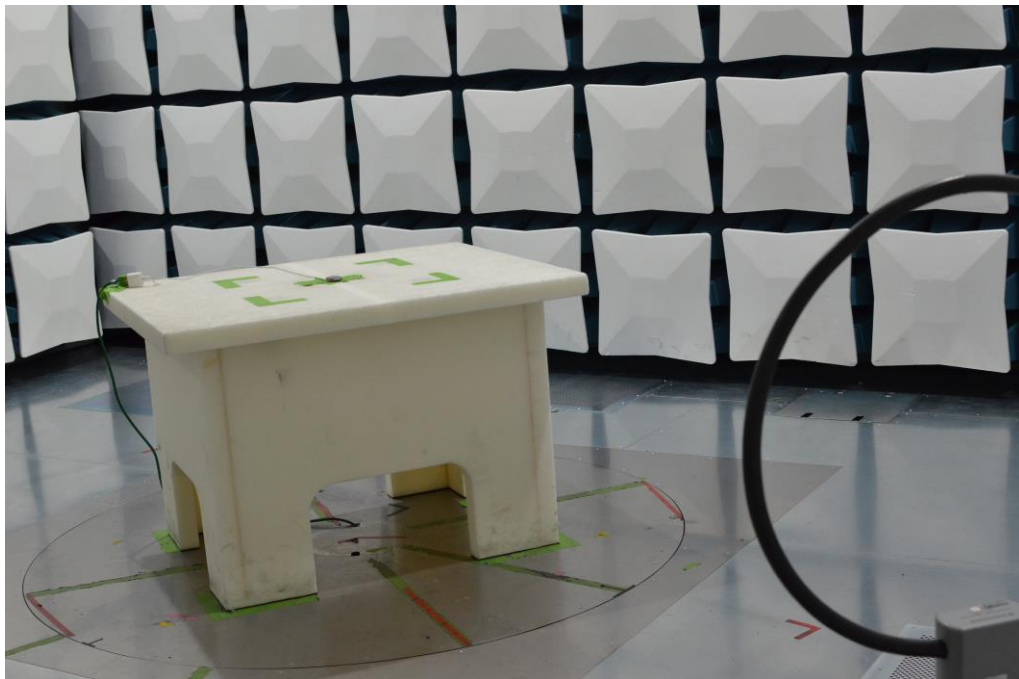


Figure 20: 9kHz-30MHz Test Setup (Front View)

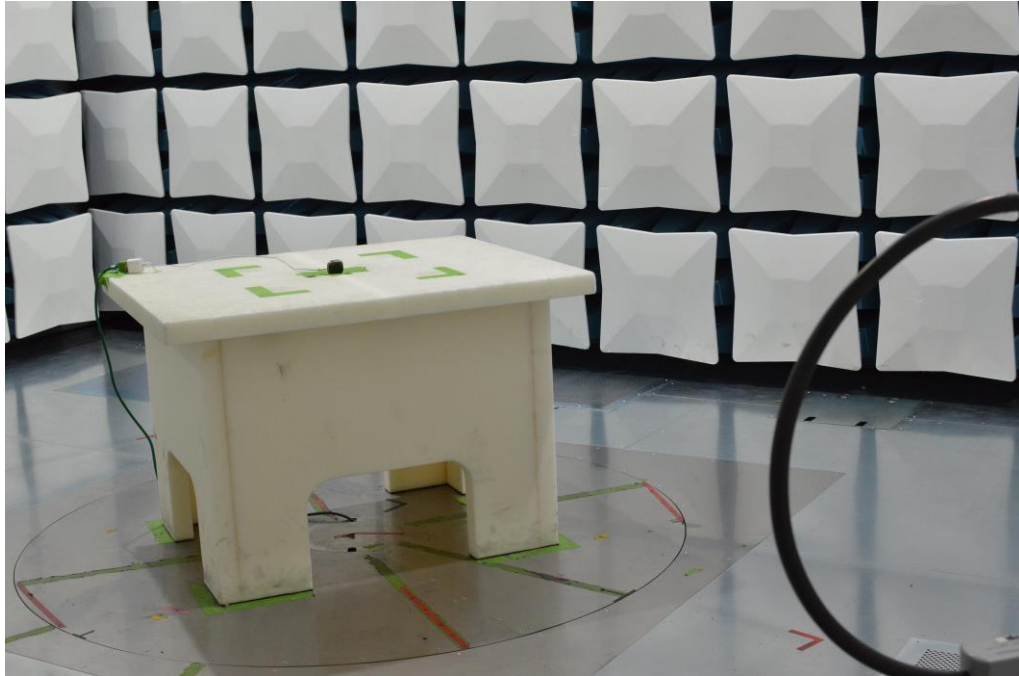


Figure 21: 9kHz-30MHz Test Setup (Front View)

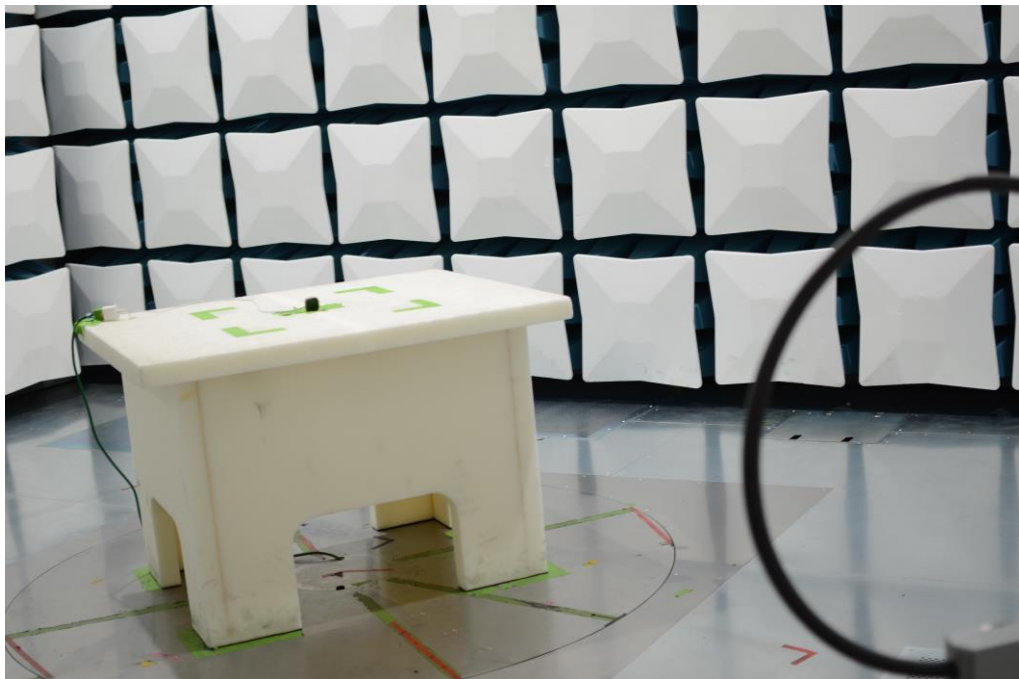


Figure 22: 9kHz-30MHz Test Setup (Front View)