

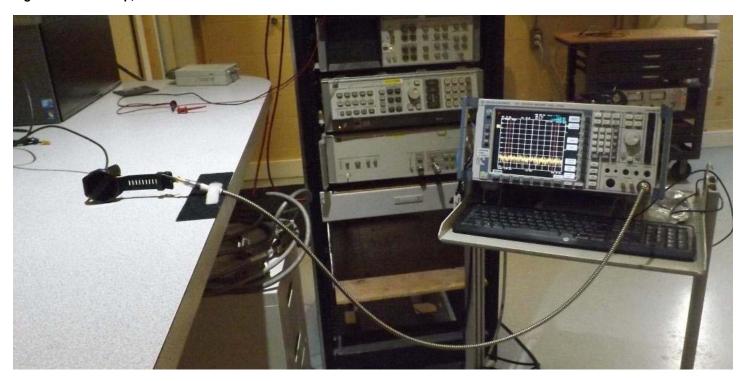
Test Report S/N: 45461773-R1.0

**FCC ID:** IPH-04578

**ISED ID** 1792A-04578

## **EXHIBIT 20 - PHOTOS - EMC AND SAR SETUP**

Figure E20.1 – Setup, Antenna Port Conducted

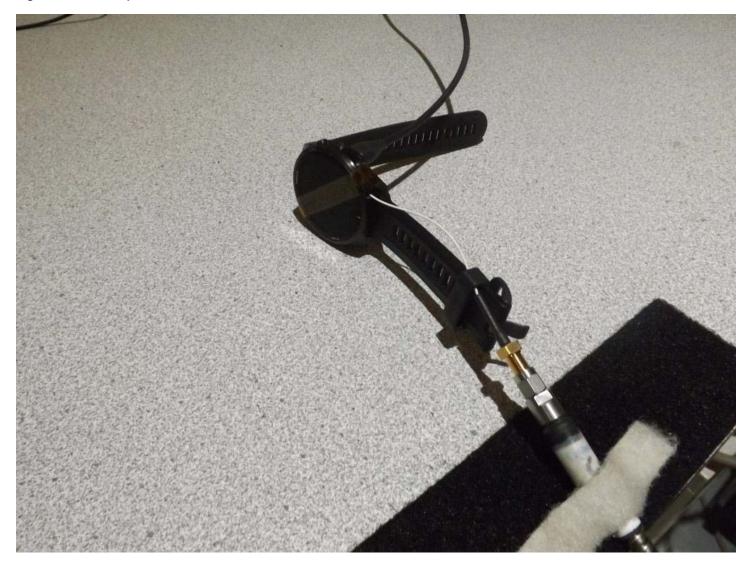




Test Report S/N: 45461773-R1.0

FCC ID: IPH-04578

Figure E20.2 - Setup, Antenna Port Conducted





**Test Report S/N:** 45461773-R1.0

FCC ID: IPH-04578

Figure E20.3 – Setup, Radiated Emissions, Below 30MHz





**Test Report S/N:** 45461773-R1.0

FCC ID: IPH-04578

Figure E20.4 - Setup, Radiated Emissions, 30 - 1000MHz





**Test Report S/N:** 45461773-R1.0

**FCC ID:** IPH-04578

Figure E20.5 - Setup, Radiated Emissions Part 15B, 1 - 18GHz





**Test Report S/N:** 45461773-R1.0 **ISED ID** 

FCC ID:

IPH-04578

1792A-04578

Figure E20.6 – Setup, Radiated Emissions, 1 – 18GHz





Test Report S/N: 45461773-R1.0

**FCC ID:** IPH-04578

1792A-04578

ISED ID

Figure E20.7 – Setup, Radiated Emissions, 18 – 26GHz





**Test Report S/N:** 45461773-R1.0

FCC ID: IPH-04578

Figure E20.8 – Setup, Line Conducted Emissions





Test Report S/N: 45461773-R1.0

**FCC ID:** IPH-04578

Figure E20.9 - Setup, Line Conducted Emissions

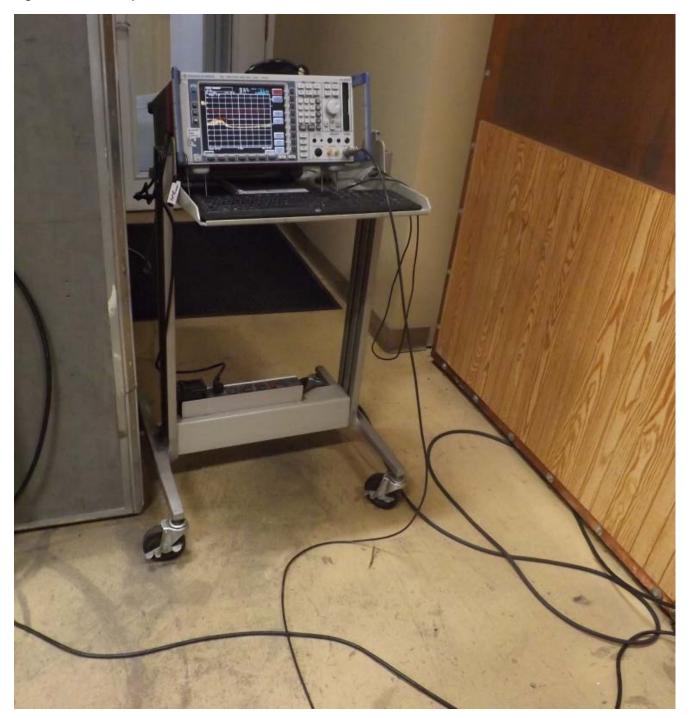




Test Report S/N: 45461773-R1.0

FCC ID: IPH-04578

Figure E20.10 - Setup, Line Conducted Emissions

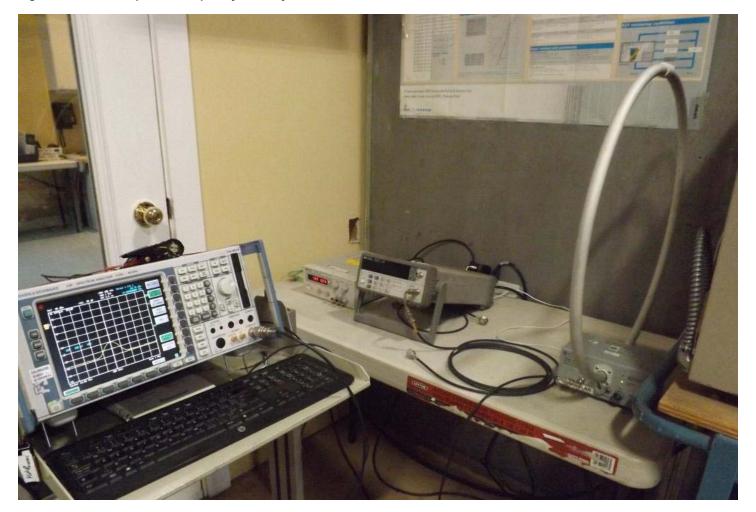




Test Report S/N: 45461773-R1.0

FCC ID: IPH-04578

Figure E20.11 – Setup, NFC Frequency Stability





Test Report S/N: 45461773-R1.0

**FCC ID:** IPH-04578

Figure E20.12 - Setup, NFC Frequency Stability





## **APPENDIX C - SETUP PHOTOS**

Figure C.1 – Photo – Setup: Extremity, DUT Back – Silicone Band (B1)



Figure C.2 - Photo - Setup: Extremity, DUT Back - Close - Silicone Band (B1)





Figure C.3 – Photo – Setup: Extremity, DUT Back – Metal Band (B2)

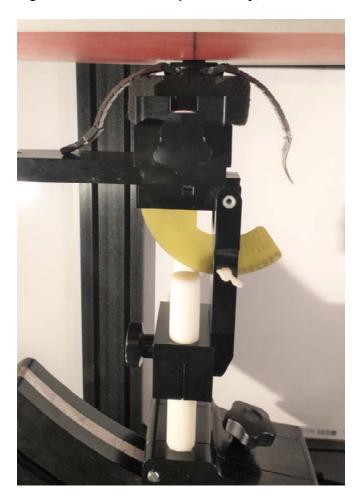


Figure C.4 - Photo - Setup: Extremity, DUT Back - Close - Metal Band (B2) -

