

APPENDIX A

PHOTOS for UL EMC Report 19237-1



Radiated Emissions
X-Axis



Radiated Emissions
Y-Axis



Radiated Emissions
Z-Axis

Appendix 6

Pictures of Test Setup
(Extraxted from HAC Test Report for RF Emissions, Exhibit 6B-1)



Figure A6-1. Phone Closed



Figure A6-2. Phone Open - Orientation of Wireless Device and Measurement Plane

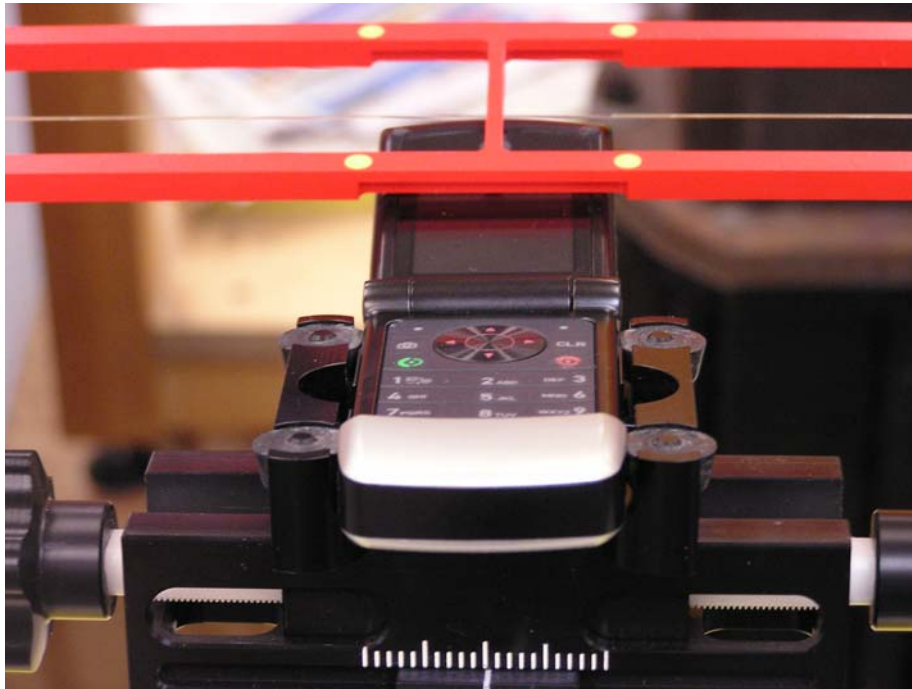


Figure A6-3. Views from the front

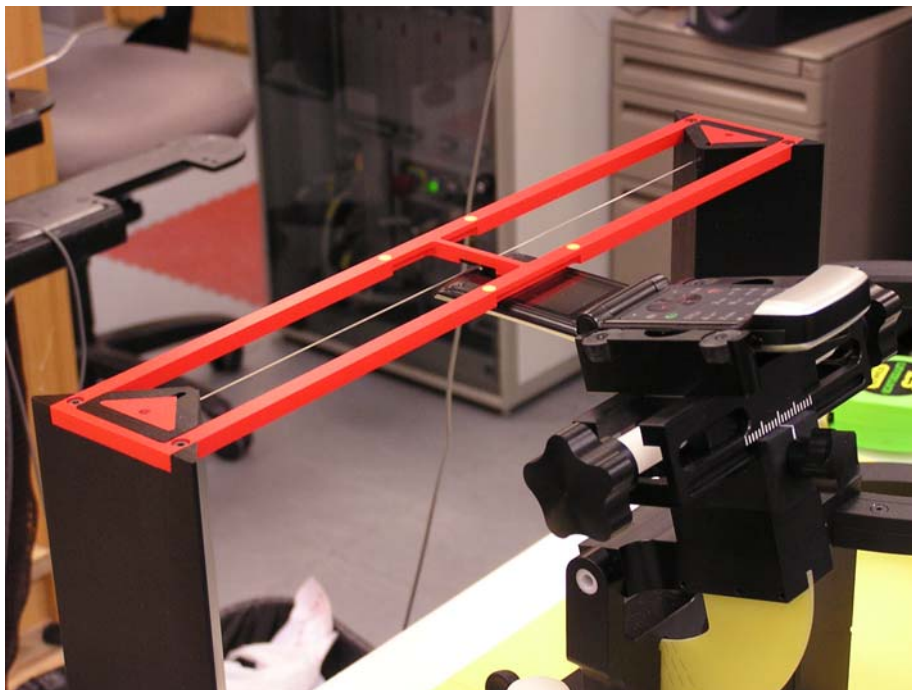


Figure A6-4. Views from the side

Appendix 4

Pictures of Test Setup (Extraxted from HAC Test Report for T Coil, Exhibit 6B-2)



Figure A4-1. Phone Closed



Figure A4-2. Phone Open – Coordinate Axis for T-coil Measurements



Figure A4-3. Phone Open – 5cm x 5cm grid for Near Field Measurements

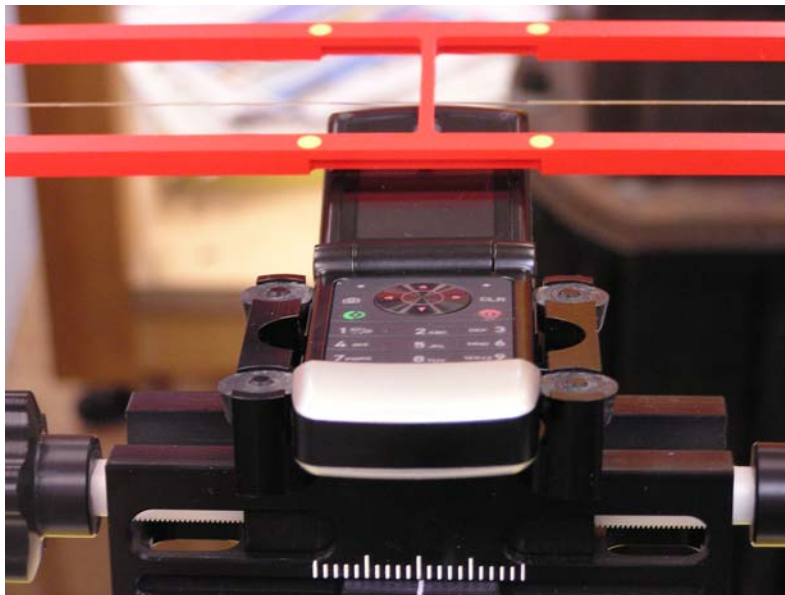


Figure A4-4. View from the front

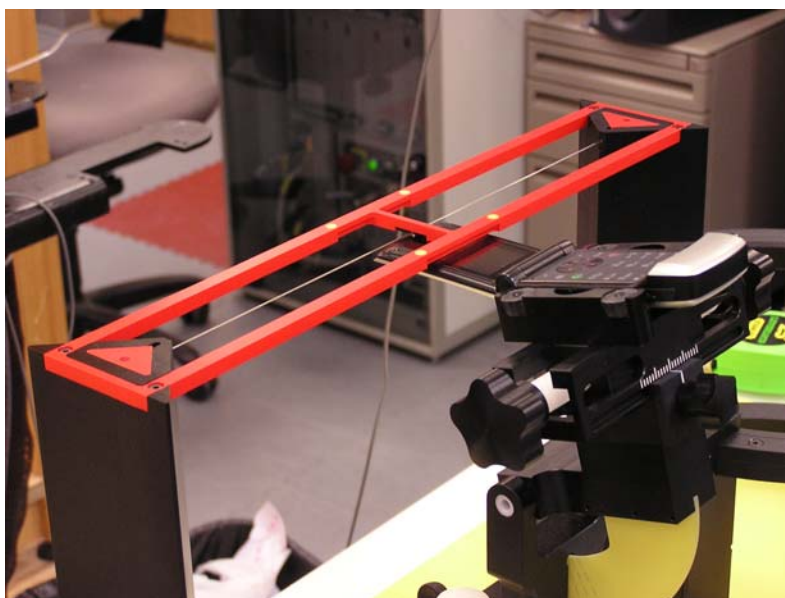
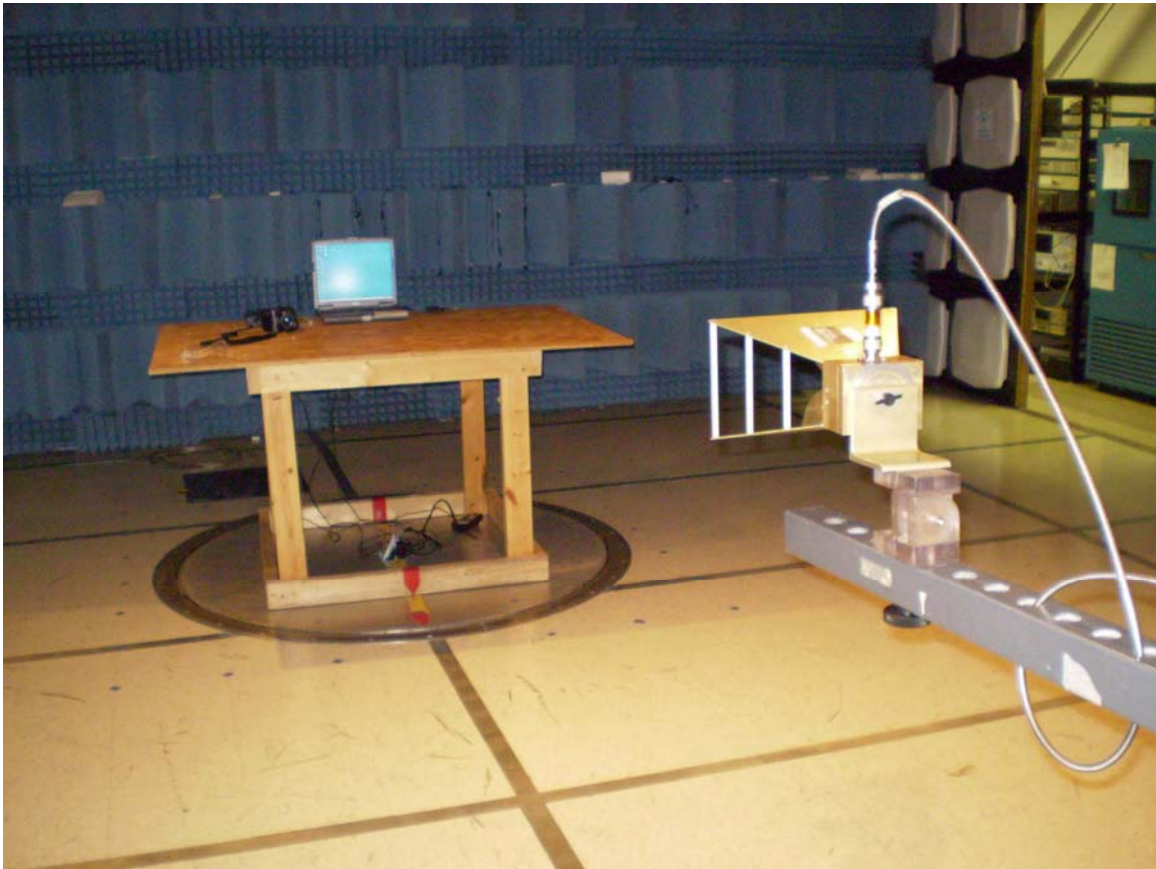


Figure A4-5. View from the side

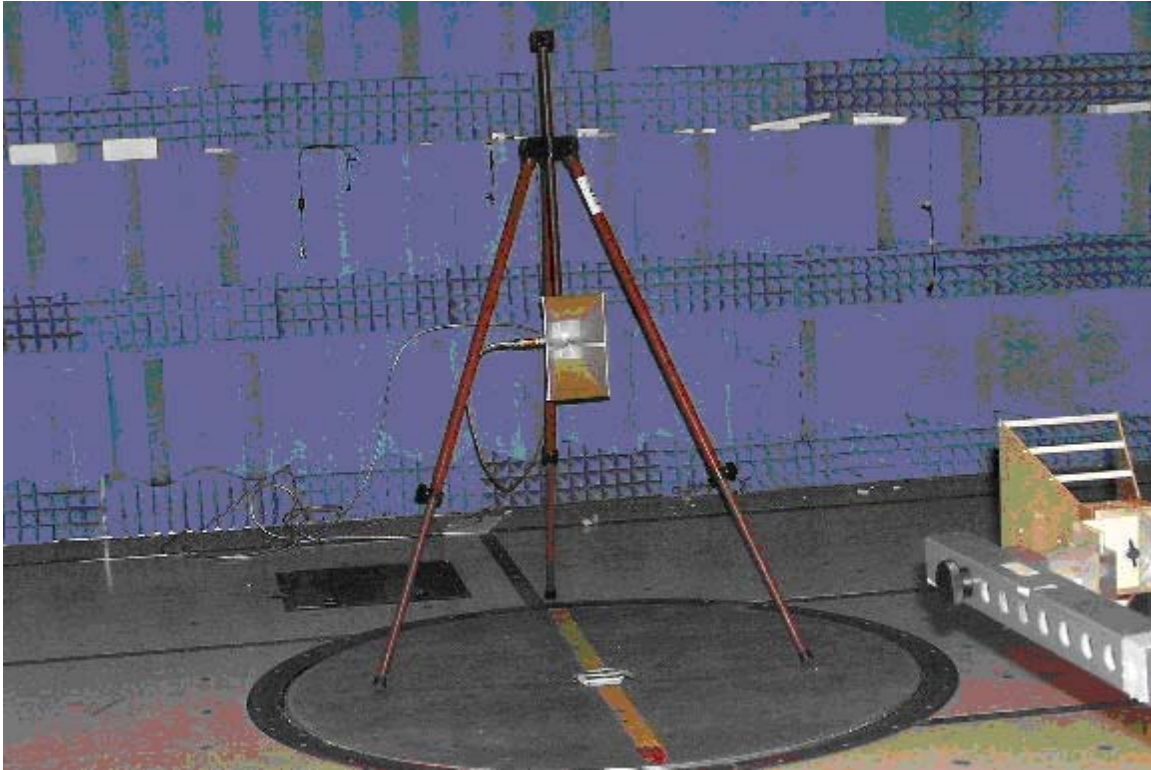
TEST SETUP PHOTOS



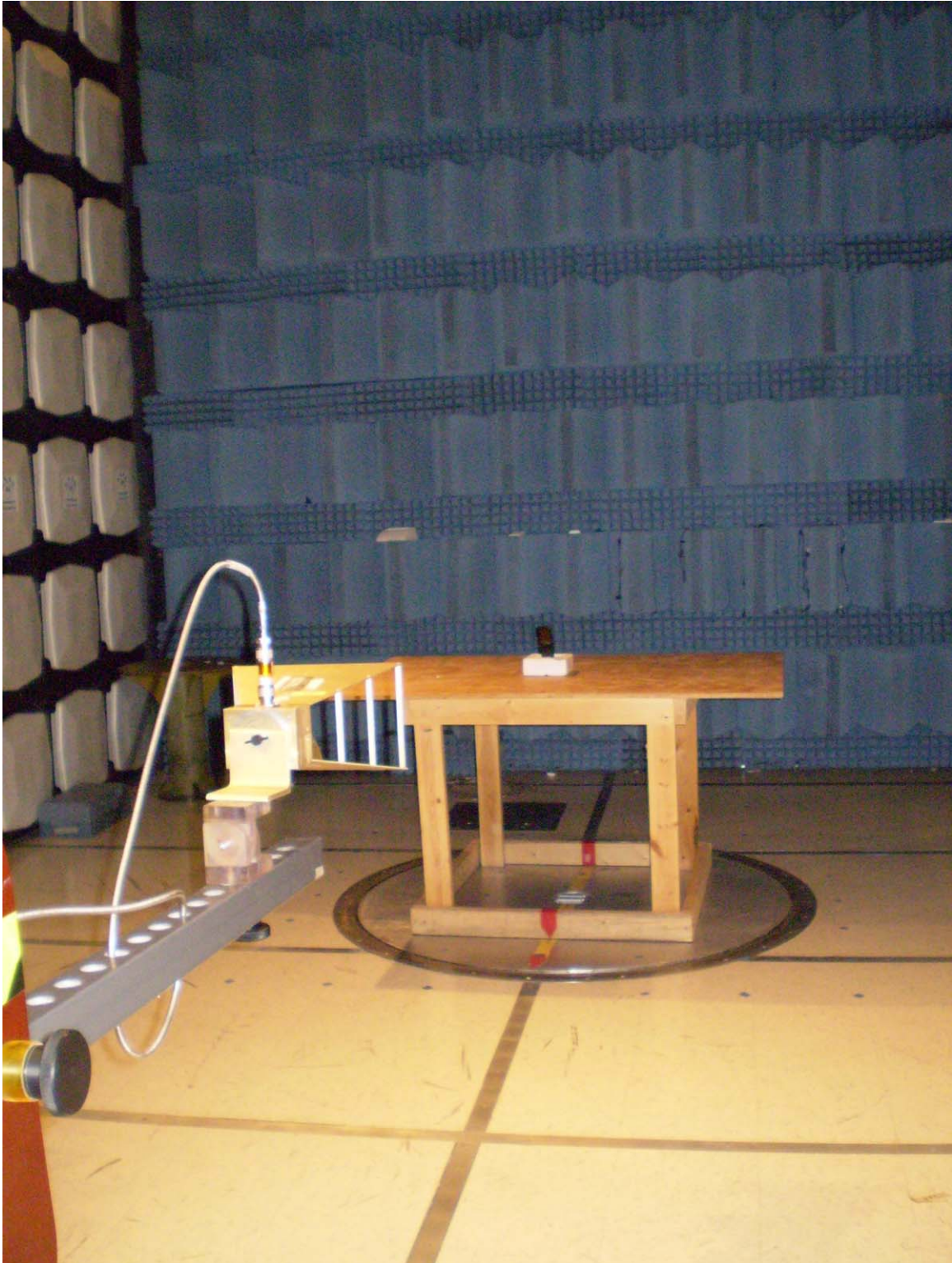
EMC Report #19720-1, AC Line - Part 15 PC Peripheral



EMC Report #19720-1, Part 15 Radiated



EMC Report #19720-1, Antenna - Substitution



EMC Report #19720-1, Tx Rx Radiated

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19722-2F**

Appendix 6

**Photographs of the device under test
(Extracted from SAR Test Report 19722-2, FCC Exhibit 11)**

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19722-2F**



Figure 1. Front of Phone



Figure 2. Phone Open

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19722-2F**



Figure 3. Back of Phone

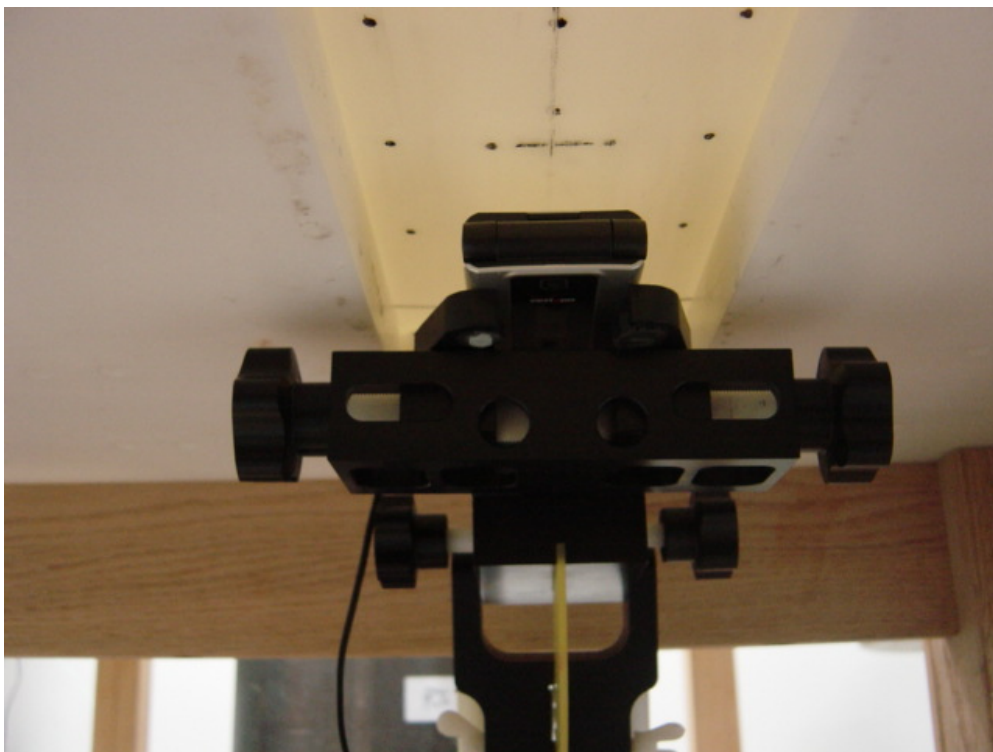


Figure 4. Phone Against the Flat Phantom

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19722-2F**



Figure 5. Phone Against the Head Phantom (Cheek Touch)

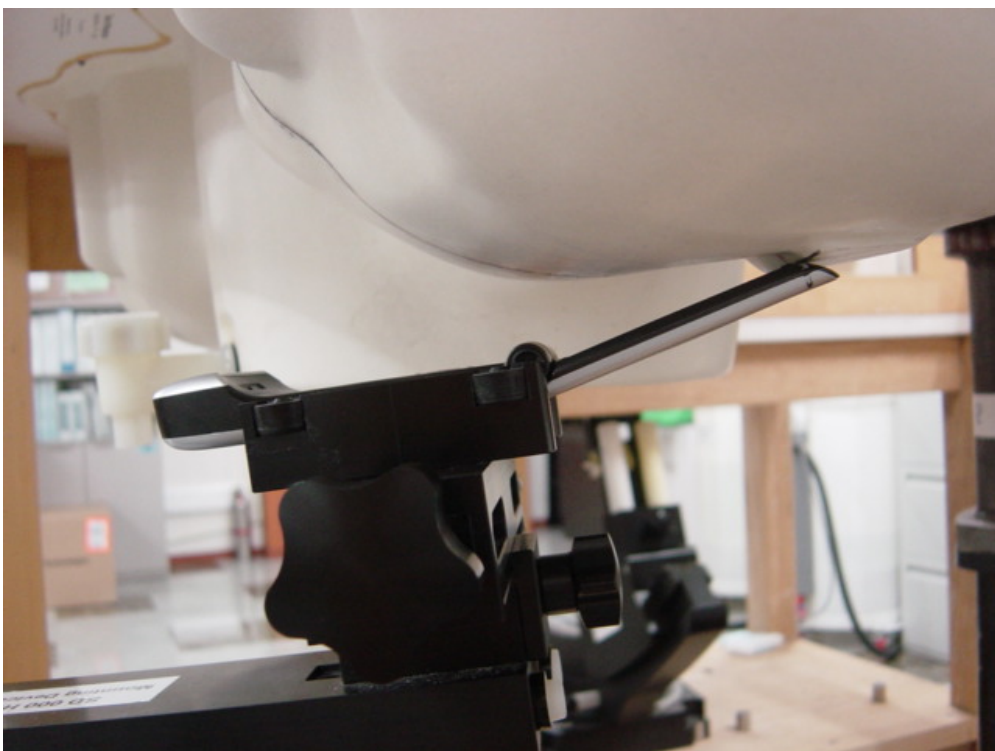


Figure 6. Phone Against the Head Phantom (15°Tilt)