

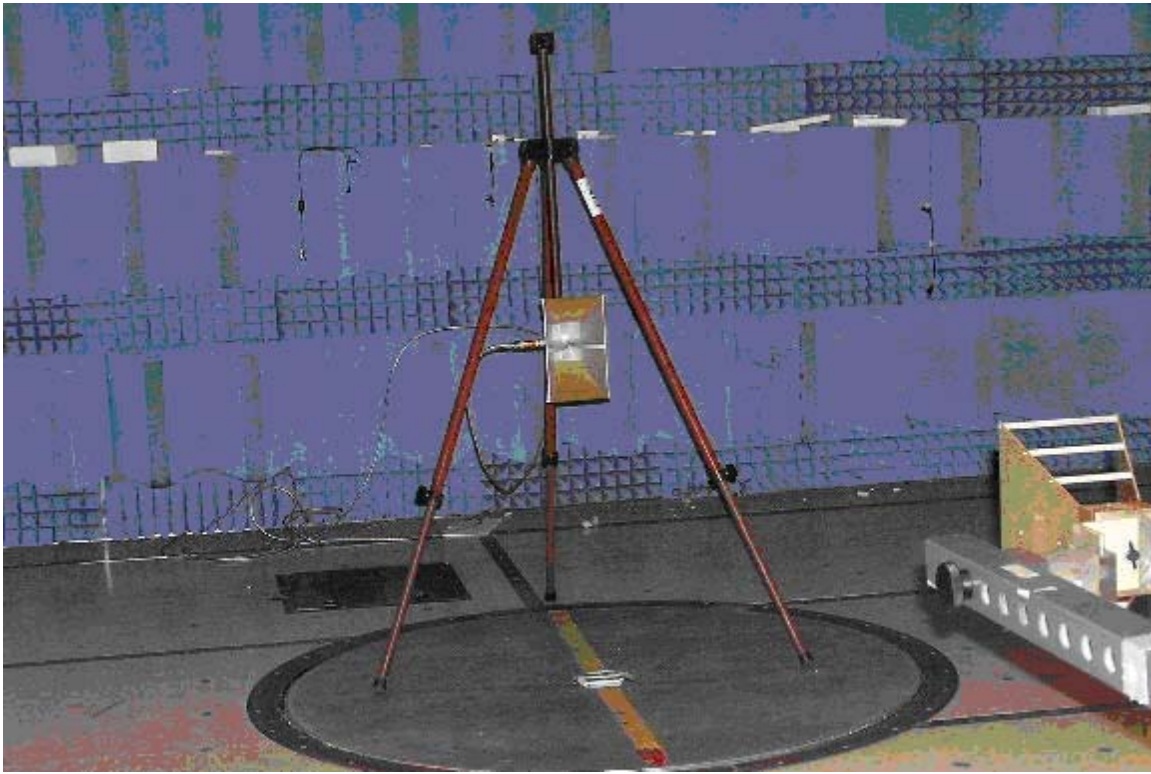
TEST SETUP PHOTOS



EMC Report #19633-1, AC Line - Part 15, PC Peripheral



EMC Report #19633-1, Part 15 Radiated, PC
Peripheral



EMC Report #19633-1, Antenna - Substitution



EMC Report #19633-1, Part 22, 24, Radiated

APPENDIX A

PHOTOS

PHOTOS EXTRACTED FROM UL REPORT
UL Reference: File MC15003, Project 06CA59897



Radiated Emissions
X-Axis



Radiated Emissions
Y-Axis



Radiated Emissions
Z-Axis

Appendix 6
(Pictures from RF HAC Report)
Pictures of Test Setup



Figure A6-1. Phone Open - Orientation of Wireless Device and Measurement Plane

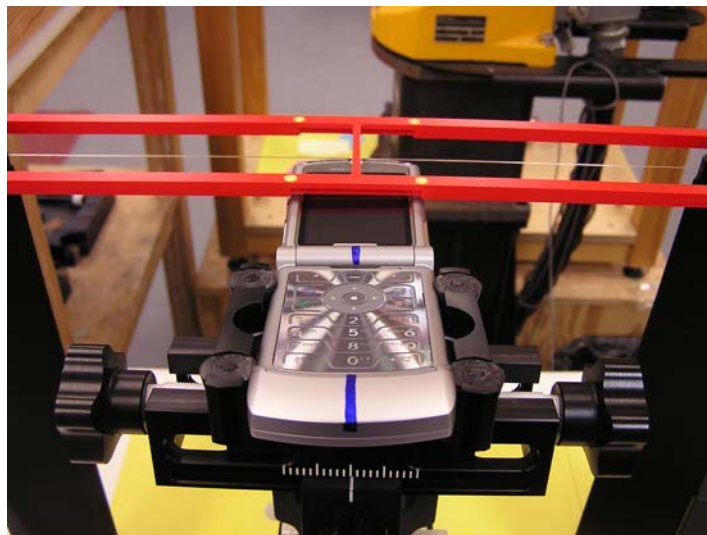


Figure A6-2. View from the front

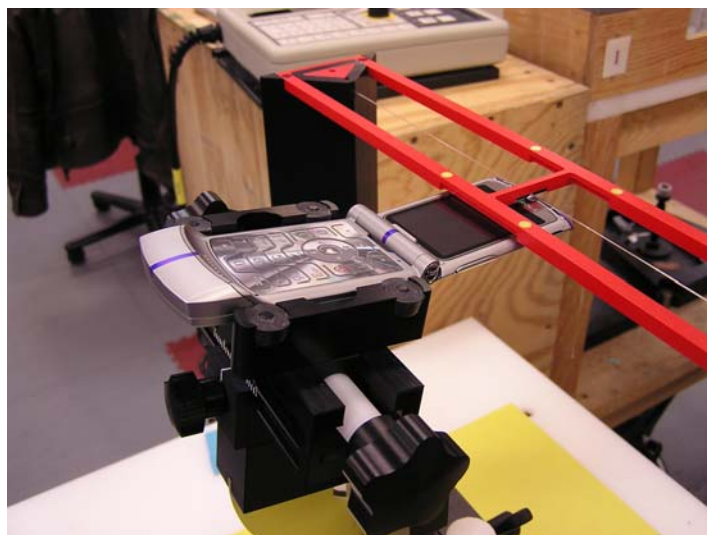


Figure A6-3. View from the side

Appendix 4

Pictures of Test Setup

(EXTRACTED FROM HAC T-COIL TEST REPORT)



Figure A4-1. Phone Closed



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

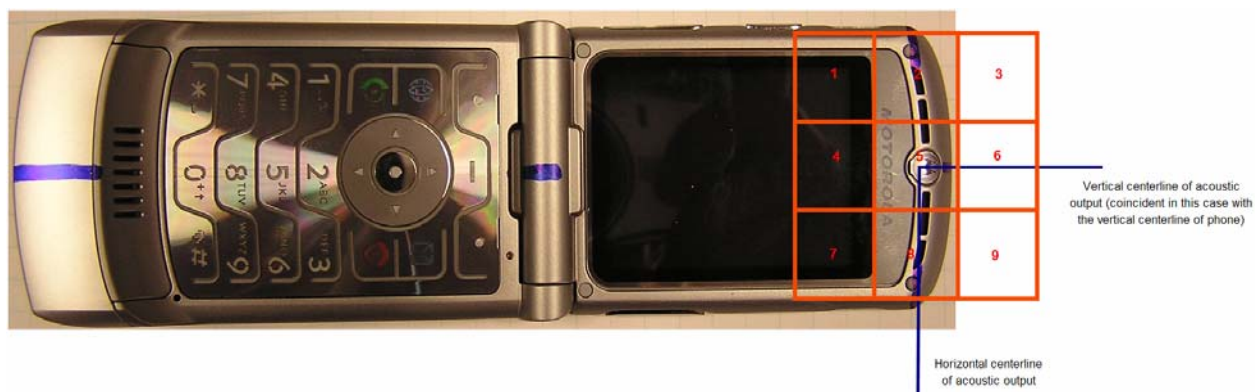
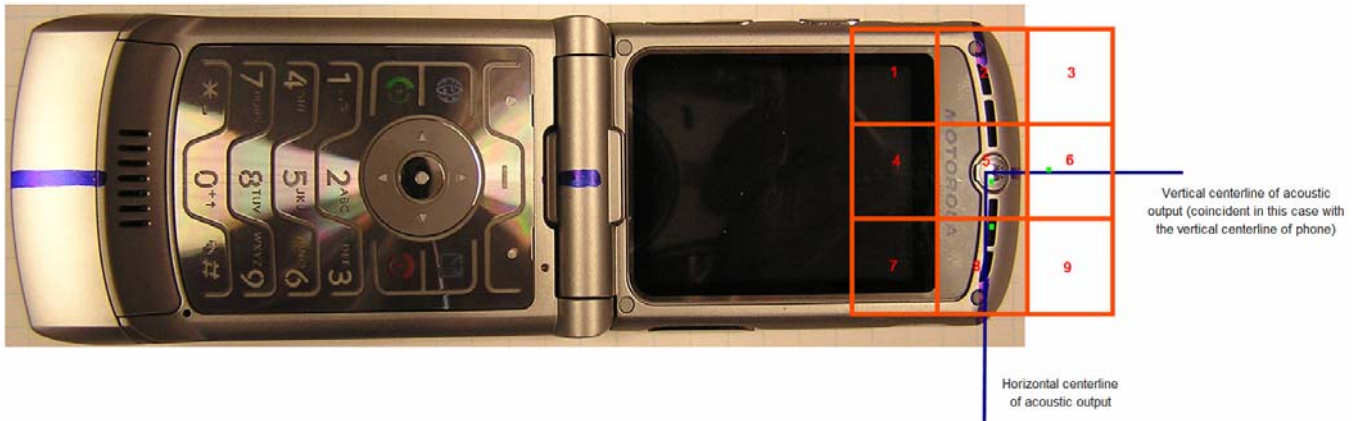


Figure A4-3. Phone Open – 5cm x 5cm grid for Near Field Measurements

>>>>>NOTE: SEE FOLLOWING PAGE FOR CHANGES TO FIGURE A4-3. NOTE GREEN POINTS.

REVISED Figure A4-3 FOR T-coil REPORT:
Note green points.

The reference axis and the highest measured points for axial, radial1 and radial2 are shown.



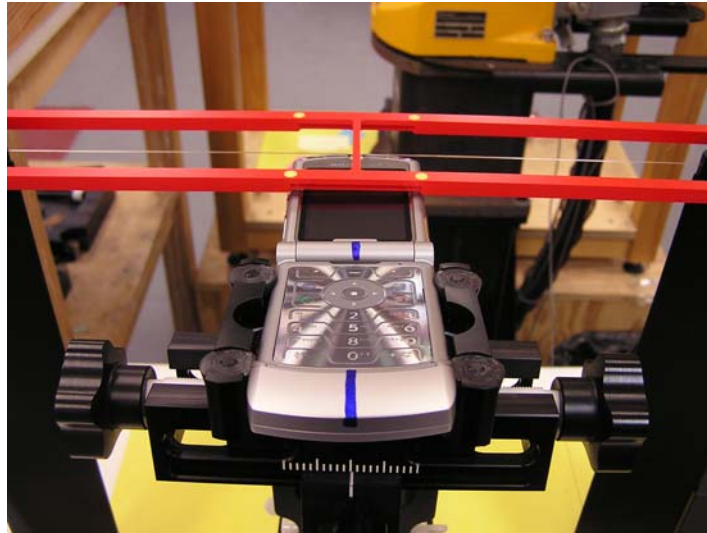


Figure A4-4. View from the front

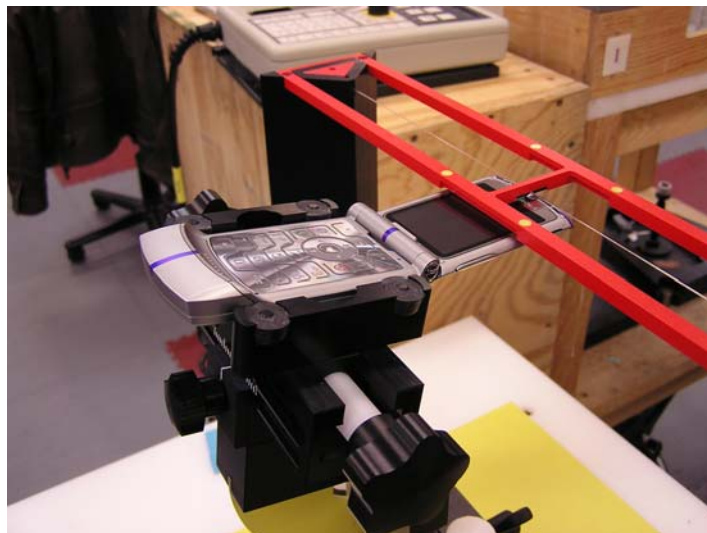


Figure A4-5. View from the side

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19630-3F**

Appendix 6

Photographs of the device under test

>>>> EXTRACTED FROM SAR TEST REPORT# 19630-3F <<<<<<<

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19630-3F**



Figure 1. Front of Phone



Figure 2. Phone Open

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19630-3F**



Figure 3. Back of Phone

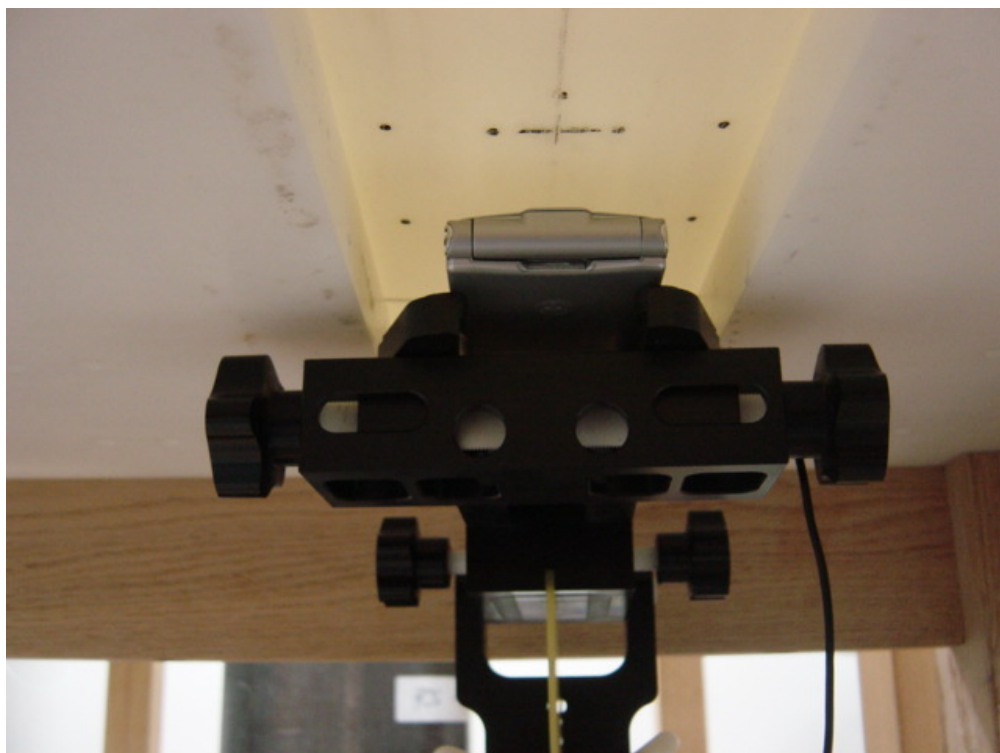


Figure 4. Phone Against the Flat Phantom

MOTOROLA, INC. Portable Cellular Phone SAR Test Report Number: **19630-3F**



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

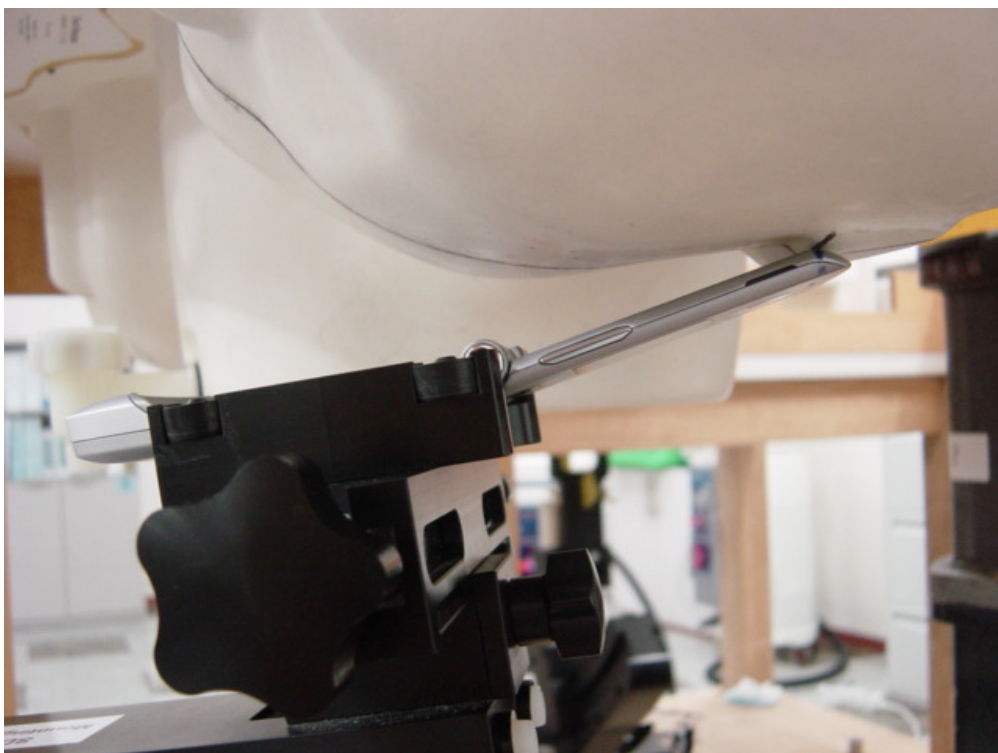


Figure 6. Phone Against the Head Phantom (15°Tilt)