

Abrates, Ltd.
Test Setup Photographs
FCC ID: 2AKF9-TA10V22

Field Strength of Emissions Test Setup Photographs

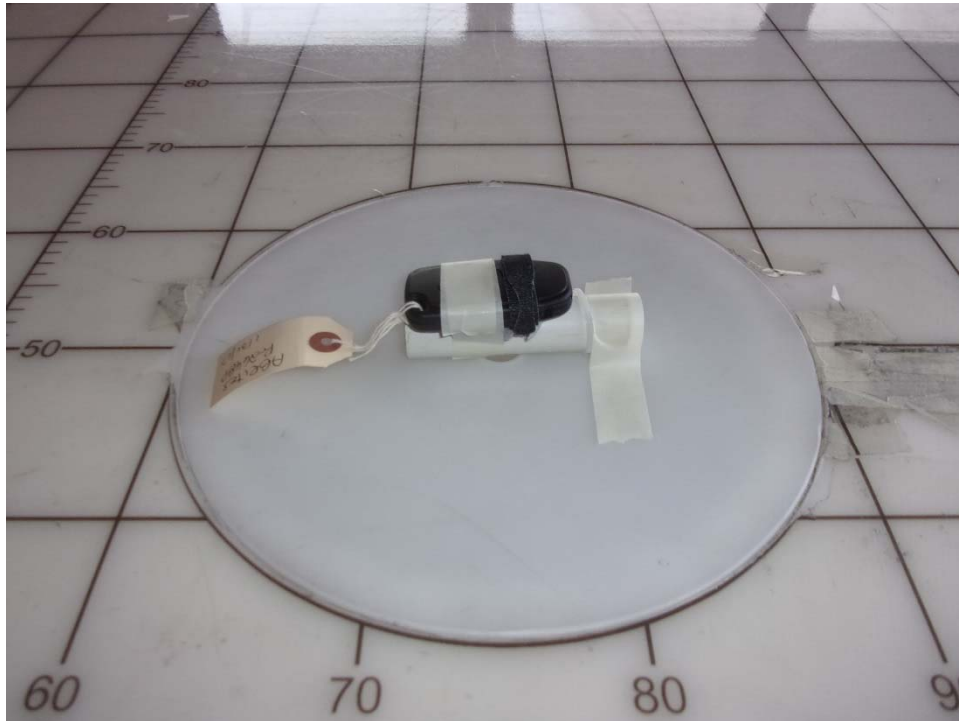


Test Setup, X Axis, Below 1 GHz



Test Setup, X Axis, Above 1 GHz

Field Strength of Emissions Test Setup Photographs



Test Setup, Y Axis, Below 1 GHz



Test Setup, Y Axis, Above 1 GHz

Field Strength of Emissions Test Setup Photographs



Test Setup, Z Axis, Below 1 GHz



Test Setup, Z Axis, Above 1 GHz

Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 30 to 200 MHz



Vertical Antenna Polarization, 30 to 200 MHz

Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 200 MHz to 1 GHz



Vertical Antenna Polarization, 200 MHz to 1 GHz

Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, Above 1 GHz

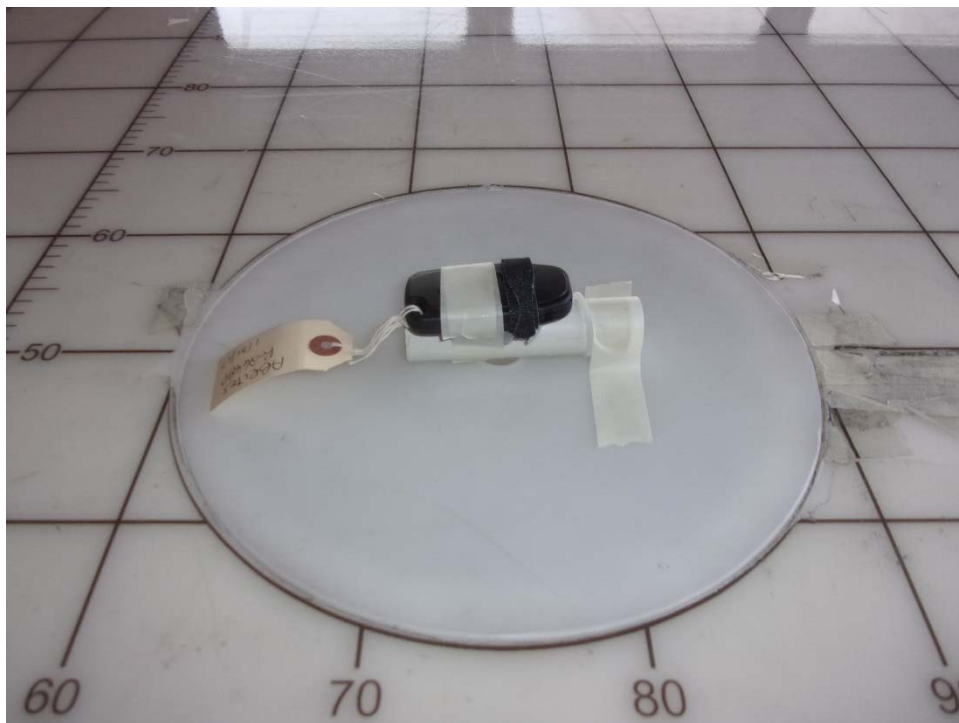


Vertical Antenna Polarization, Above 1 GHz

Field Strength of Spurious Emissions Test Setup Photographs



Test Setup, X Axis



Test Setup, Y Axis

Field Strength of Spurious Emissions Test Setup Photographs



Test Setup, Z Axis

Field Strength of Spurious Emissions Test Setup Photographs



Horizontal Antenna Polarization, Below 1 GHz



Vertical Antenna Polarization, Below 1 GHz

The image shows a Rigol DSA806 spectrum analyzer. The screen displays a frequency spectrum with a peak at 104.000 kHz, labeled 'Delta Marker -0.14 dB'. The interface includes various control buttons like 'FREQ', 'SPAN', 'AMPT', and a numeric keypad. A small tag is attached to the device with the text 'Doorman P-0588' and '10/25/16'.

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Occupied Bandwidth of Emissions Test Setup Photograph



Test Setup