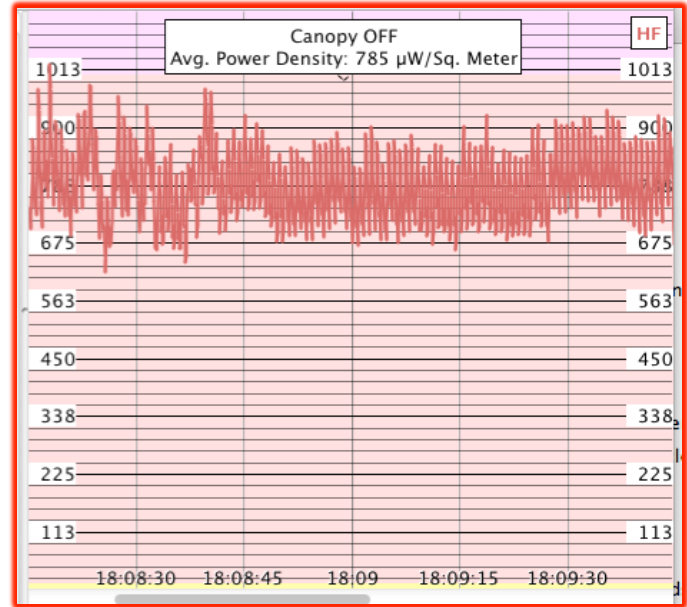


WINDHEIM EMF SOLUTIONS

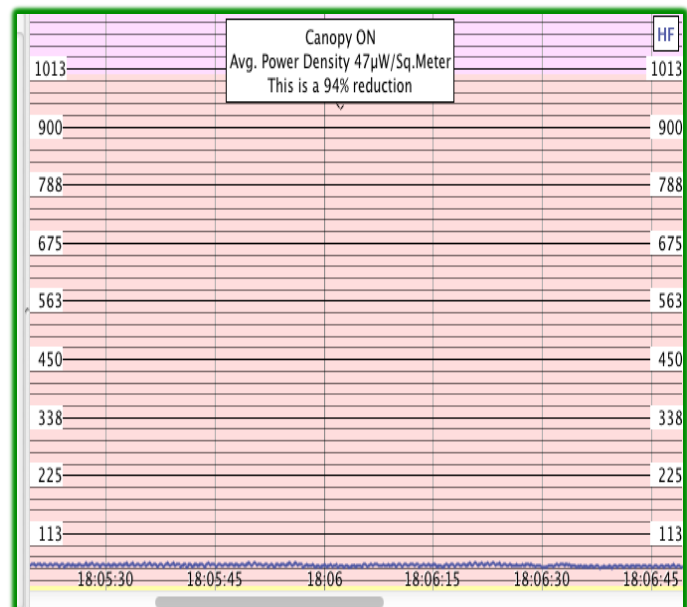
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94% Reduction in Microwave Radiation with Bassinet Shielding Canopy

I. No canopy: power density inside the bassinet is 785 μ W/Sq. Meter.



II. With Canopy: power density is 47 μ W/Sq. Meter. See the blue line at bottom of chart.



IV. Test Parameters

1. Microwave radiation source was a Siemens 2.4 GHz cordless phone placed 13 feet from the bassinet on the dining room table.
2. A calibrated Gigahertz Solutions HF59B meter and UBB27 antenna was placed inside the bassinet to measure microwave radiation.
3. Data logging was recorded with a calibrated Gigahertz Solutions NFA1000 meter.
4. Dozens of tests were preformed and some showed up to a 96% radiation exposure reduction.