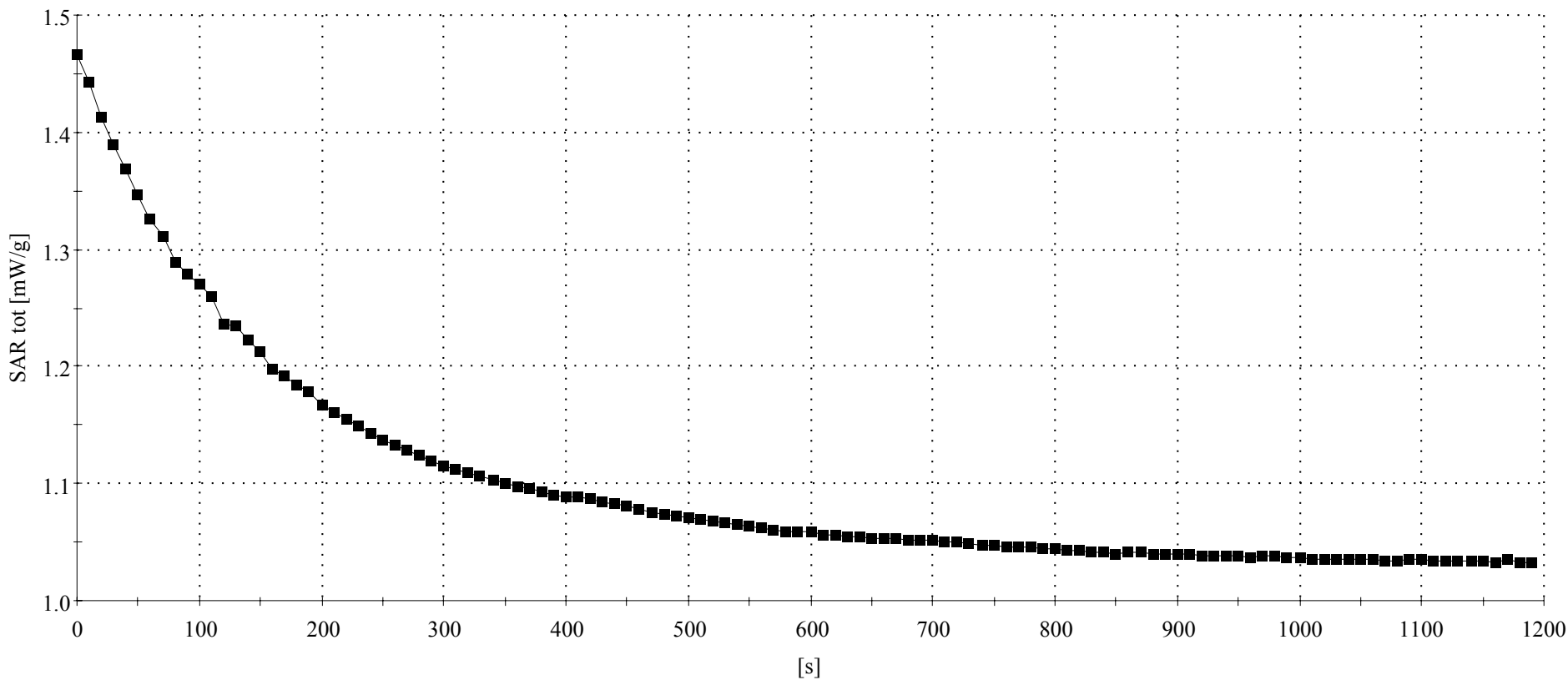


Trisquare Comm. Inc. FCC ID: O9GGMRS380

SAM Phantom; Planar Section; Position:
Probe: ET3DV6 - SN1387; ConvF(7.70,7.70,7.70); Crest factor: 1.0
450 MHz Muscle: $\sigma = 0.92 \text{ mho/m}$ $\epsilon_r = 58.3$ $\rho = 1.00 \text{ g/cm}^3$

Time sweep

Characterization of RF Output Power with respect to SAR
Using External Power

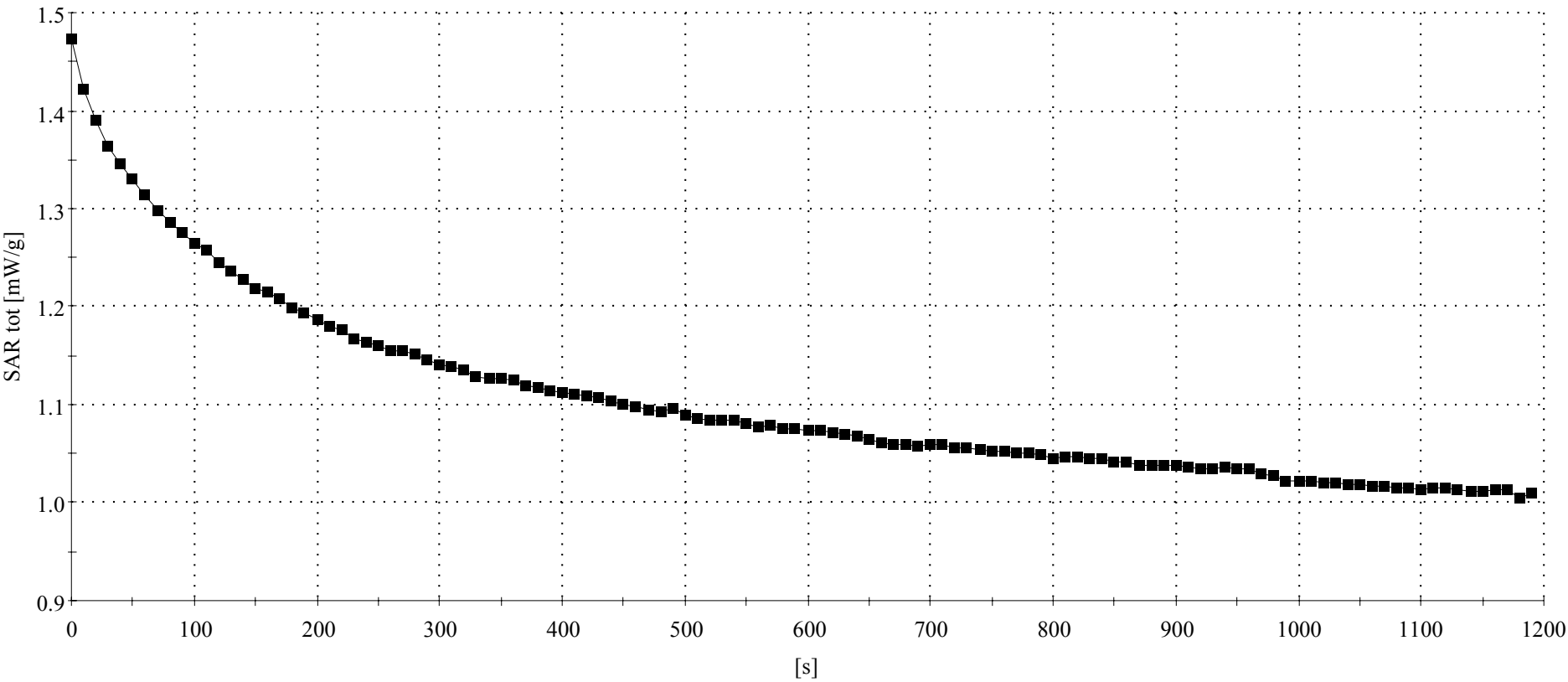


Trisquare Comm. Inc. FCC ID: O9GGMRS380

SAM Phantom; Planar Section; Position:
Probe: ET3DV6 - SN1387; ConvF(7.70,7.70,7.70); Crest factor: 1.0
450 MHz Muscle: $\sigma = 0.92 \text{ mho/m}$ $\epsilon_r = 58.3$ $\rho = 1.00 \text{ g/cm}^3$

Time sweep

Characterization of RF Output Power with respect to SAR
Loaded with Alkaline Batteries



Trisquare Comm. Inc. FCC ID: O9GGMRS380

SAM Phantom; Planar Section; Position:
Probe: ET3DV6 - SN1387; ConvF(7.70,7.70,7.70); Crest factor: 1.0
450 MHz Muscle: $\sigma = 0.92 \text{ mho/m}$ $\epsilon_r = 58.3$ $\rho = 1.00 \text{ g/cm}^3$

Time sweep

Characterization of RF Output Power with respect to SAR
Loaded with NiMH Batteries

