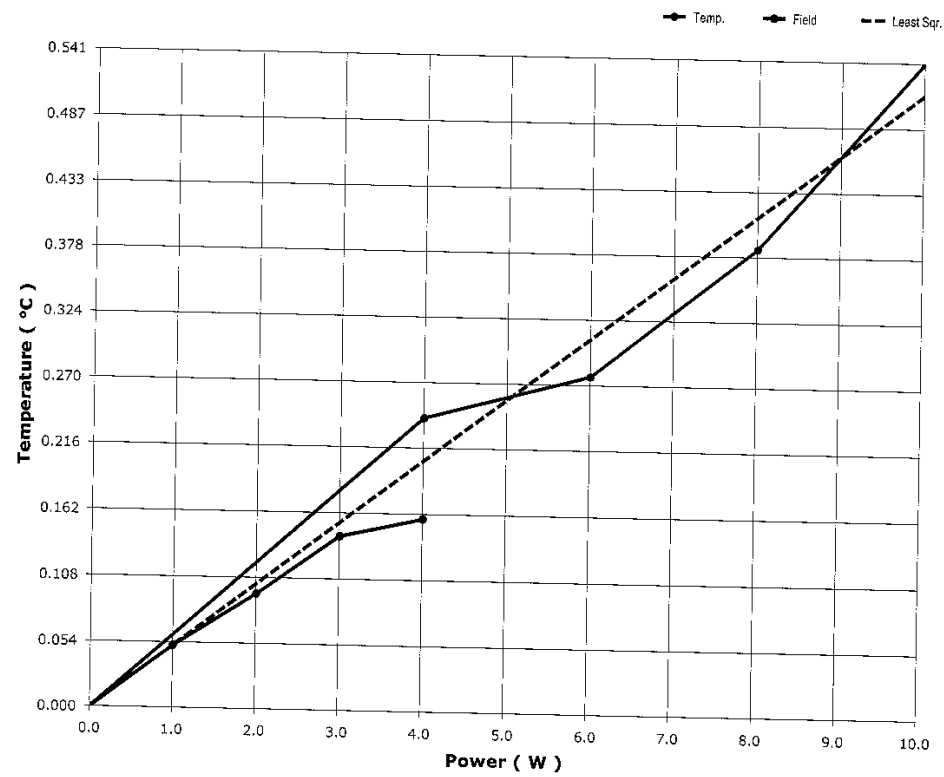


Probe Name : PSB_Triangular Probe_E2
Type : E-field (Triangular beam), Offset(mm) : 3
Frequency(MHz) : 900, Conversion Factor : 0.6138
Simulated Tissue Type : Muscle
Dielectrical Const. : 56.6, Conductivity : 1.05
Temperature of Simulated Tissue(°C) : 22.9, Room : 25
Calibrated Date : 21/11/01 4:03:33 PM



Probe Name : PSB_Triangular Probe_E1
Type : E-field (Triangular beam), Offset(mm) : 3
Frequency(MHz) : 900, Conversion Factor : 0.8027
Simulated Tissue Type : Brain
Dielectrical Const. : 40.9, Conductivity : 0.95
Temperature of Simulated Tissue(°C) : 24.9, Room : 26
Callbrated Date : 20/11/01 11:21:04 AM

