

FIELD UNIFORMITY ANALYSIS

15-Feb-11

Chamber Name: AVS700
Chamber Size: 48" x 84" x 48"
Absorber Treatment: Hybrid Ferrite Tile / AEP-8
Path Length: 1 m (39.37")

Tx Antenna: Directional
Tx Location: Centre Line 6" off of back wall
Rx Antenna: Omnidirectional Probe
Rx Scan Location: Centre Line, 200mm x 200mm Area, Grid of 10 x 10 Test Points

Data has not been adjusted to compensate for change in path length between Rx and Tx at individual test points

