

CALIBRATION MEASUREMENT RESULTS

Software	OpenHAC V2
HAC positioning ruler	SN 42/09 TABH12
T-Coil probe	SN 47/10 TCP18
Distance between TMFS and coil center	10 mm
Frequency	1025 Hz
Scan Size	X=70mm/Y=70mm
Scan Resolution	dx=5mm/dy=5mm
Output level	0.5 VAC
Lab Temperature	20 +/- 1°C
Lab Humidity	55%

MAXIMUM AXIAL AND RADIAL MAGNETIC FIELD VALUES

	Axial	Radial H		Radial V	
	Max	Left	Right	Up	Down
	-11.25	-13.80	-12.94	-12.83	-12.58
Test plots	Axial ABM1	Radial H ABM1		Radial V ABM1	
					