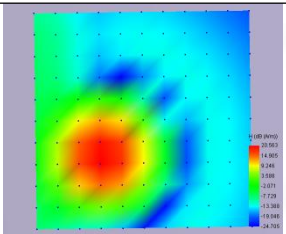
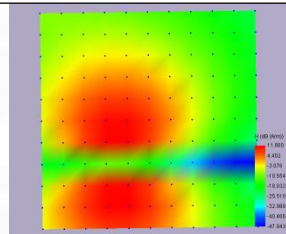
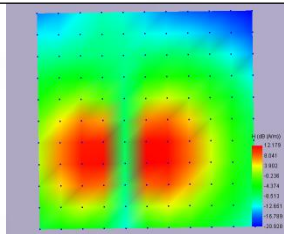


## CALIBRATION MEASUREMENT RESULTS

|                                       |                 |
|---------------------------------------|-----------------|
| 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                          | 56%             |

## MAXIMUM AXIAL AND RADIAL MAGNETIC FIELD VALUES

|            | Axial                                                                              | Radial H                                                                            |        | Radial V                                                                             |        |
|------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------|--------|
|            | Max                                                                                | Left                                                                                | Right  | Up                                                                                   | Down   |
|            | -12.56                                                                             | -13.88                                                                              | -13.21 | -12.70                                                                               | -12.18 |
| Test plots | Axial ABM1                                                                         | Radial H ABM1                                                                       |        | Radial V ABM1                                                                        |        |
|            |  |  |        |  |        |