

# MedRad COILS

## Medrad 1.5T ATD-Torso Configuration File

Please be aware that some of the terminology may be different depending on the software level.

Please confirm that the jumpers for the ATD-T are configured to match the Torso Array Coil. Instructions are located in the ATD-T manual.

|                                 |  |
|---------------------------------|--|
| Coil Name                       | ATDTORSO   |
| Coil Type                       | 3  |
| Extremity Coil                  | No   |
| Cable Loss                      | Same as the Signa Body Coil Cable Loss   |
| Coil Loss                       | Same as the Signa Body Coil Coil Loss  |
| Recon Scale Factor              | Prior to 8.2 the value should be 0.40 times the numerical value of the head coil. At 8.2.5 and beyond, use 0.40. |
| Linear vs. Quad                 | 1  |
| Multiple Receiver Coil?         | yes  |
| Number of Receivers             | 4  |
| Starting Receiver ID            | 0  |
| Ending Receiver ID              | 3  |
| Multi-Coil Port Enable          | 15   |
| Multi-Coil Error Enable         | 15   |
| Additional Transmit Attenuation | 0  |
| Number of Fast Receivers        | 0  |
| Starting Fast Receiver ID       | 4  |
| Ending Fast Receiver ID         | 4  |
| Fast TG Start TA                | 110  |
| Fast TG Start RG                | 5 (5X systems)<br>11 (8X systems)  |
| Multi Coil Recon Enable         | 0  |
| Head Default Freq Dir           | 0  |

**Any Questions? Please call 1 - 800 - MRCOILS**

