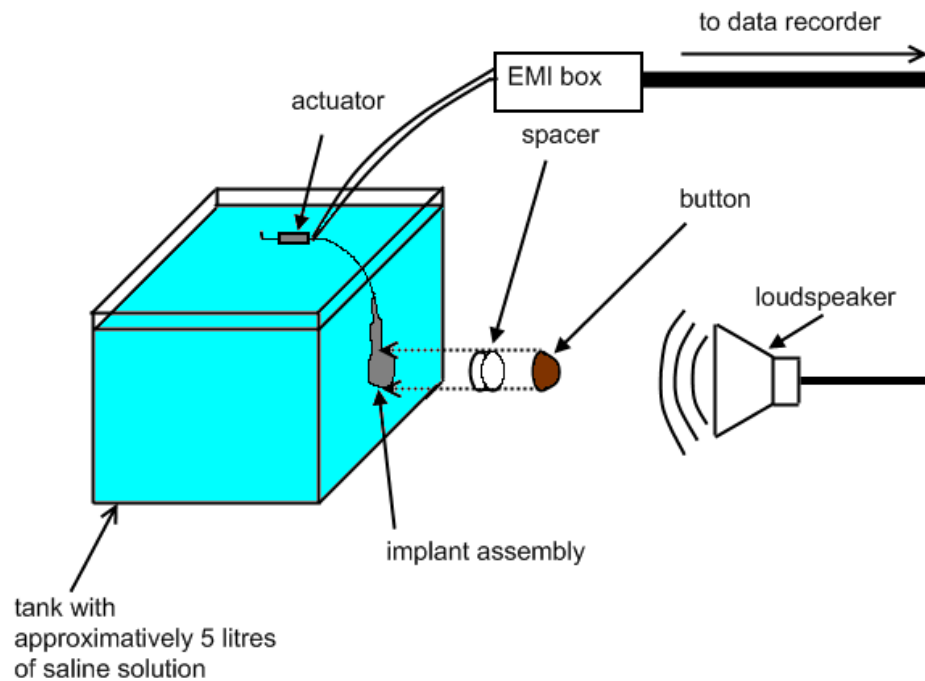


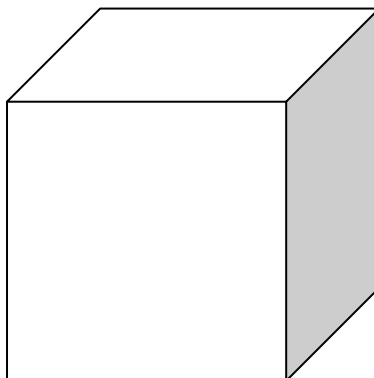
ATTACHMENT A to File No.: T33405

Test setup description for EMC and EMI measurements



Test setup photo for radiated emission measurement



ATTACHMENT A to File No.: T33405

tank dimensions
171mm X 171mm X 171mm

Test setup description

The implant assembly is placed into a tank with saline solution of 0.9% NaCl w/v to simulate the human body. The actuator remains outside the bath. From the side of the tank, the button is placed on the implant coil separated by a spacer.