1 Photo

1.1 Test Setup Photo

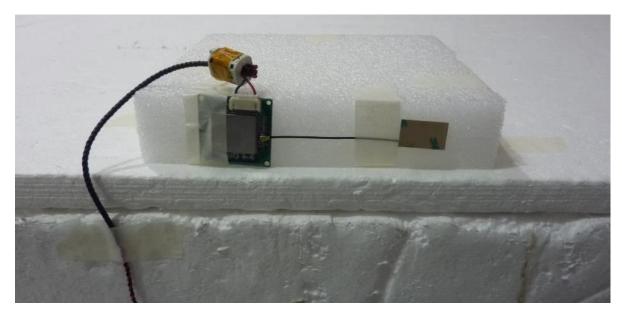


Figure 1: Test Setup of EUT – X axis



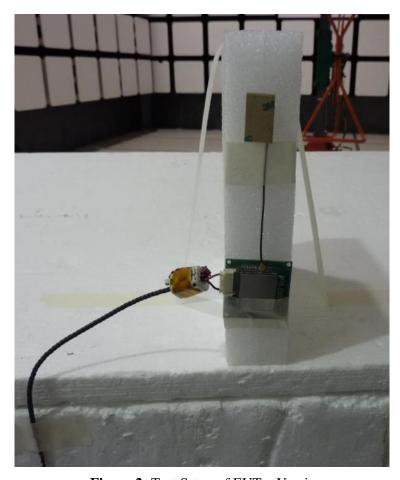


Figure 2: Test Setup of EUT – Y axis



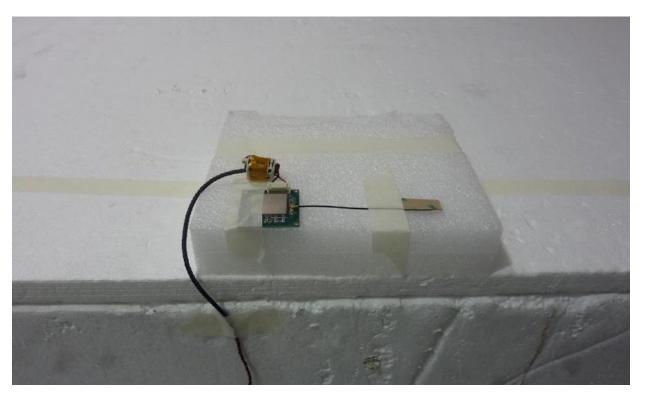


Figure 3: Test Setup of EUT – Z axis

EUT: RFID Reader module Model: TR-001-44



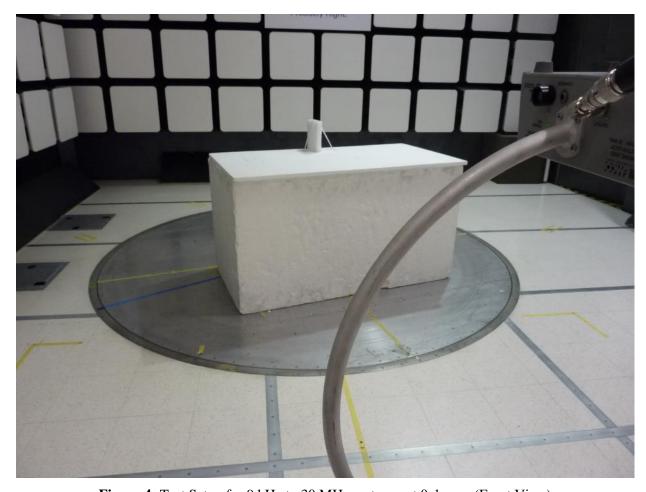


Figure 4: Test Setup for 9 kHz to 30 MHz; antenna at 0 degree (Front View)

Model: TR-001-44





Figure 5: Test Setup for 9 kHz to 30 MHz; antenna at 0 degree (Back View)

Model: TR-001-44



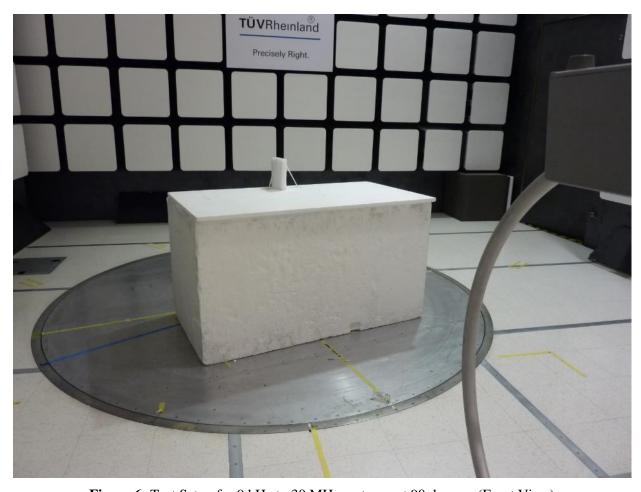


Figure 6: Test Setup for 9 kHz to 30 MHz; antenna at 90 degrees (Front View)

Model: TR-001-44





Figure 7: Test Setup for 9 kHz to 30 MHz; antenna at 90 degrees (Back View)

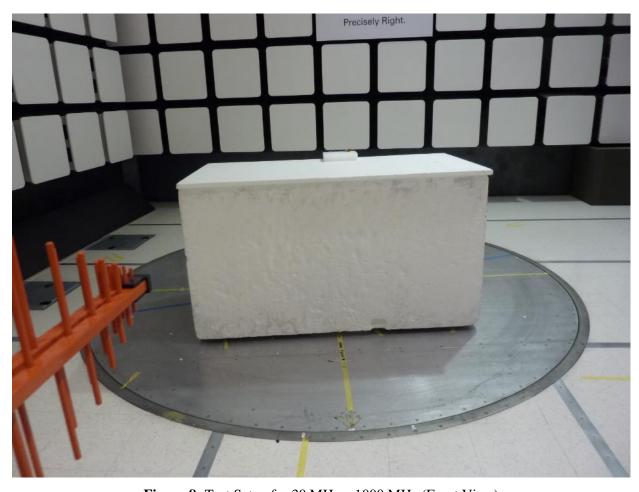


Figure 8: Test Setup for 30 MHz – 1000 MHz (Front View)

Model: TR-001-44





Figure 9: Test Setup for 30 MHz – 1000 MHz (Back View)

Model: TR-001-44



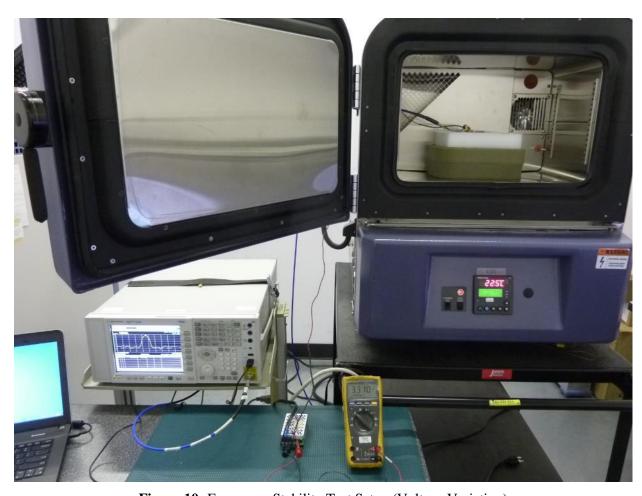


Figure 10: Frequency Stability Test Setup (Voltage Variation)

Model: TR-001-44



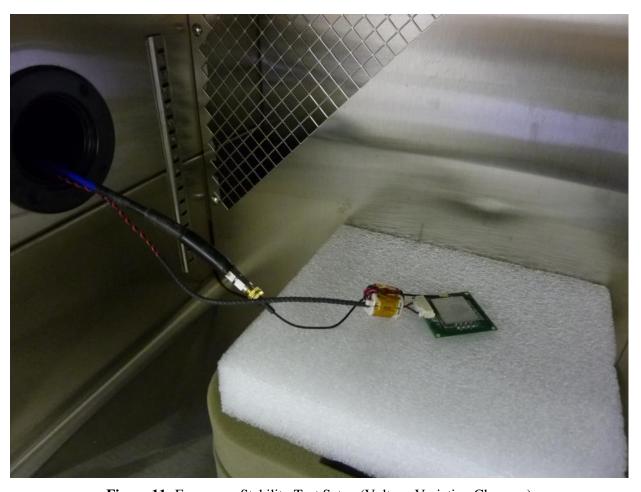


Figure 11: Frequency Stability Test Setup (Voltage Variation Close-up)

Model: TR-001-44