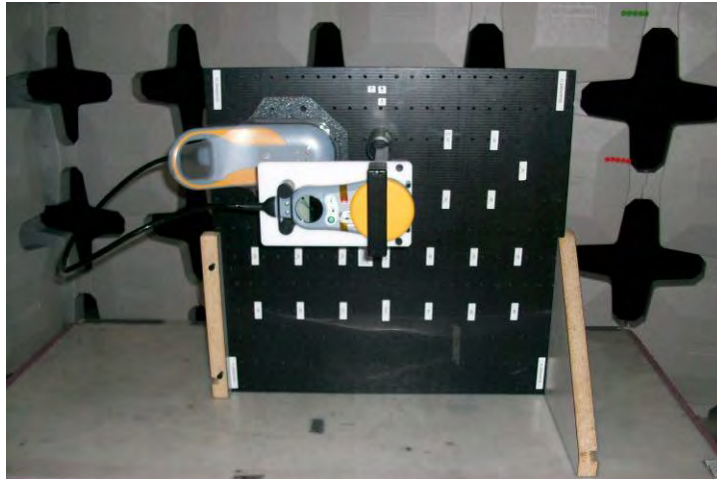


**13.4 Setup Photographs: Product in Compression Mode**

Radiated Emissions – Product 3-Axes

**Axis 1 – Product Flat on Table (worst-case axis)****Axis 2 – Product Vertical****Axis 3 – Product Vertical & Rotated 90 Degrees**

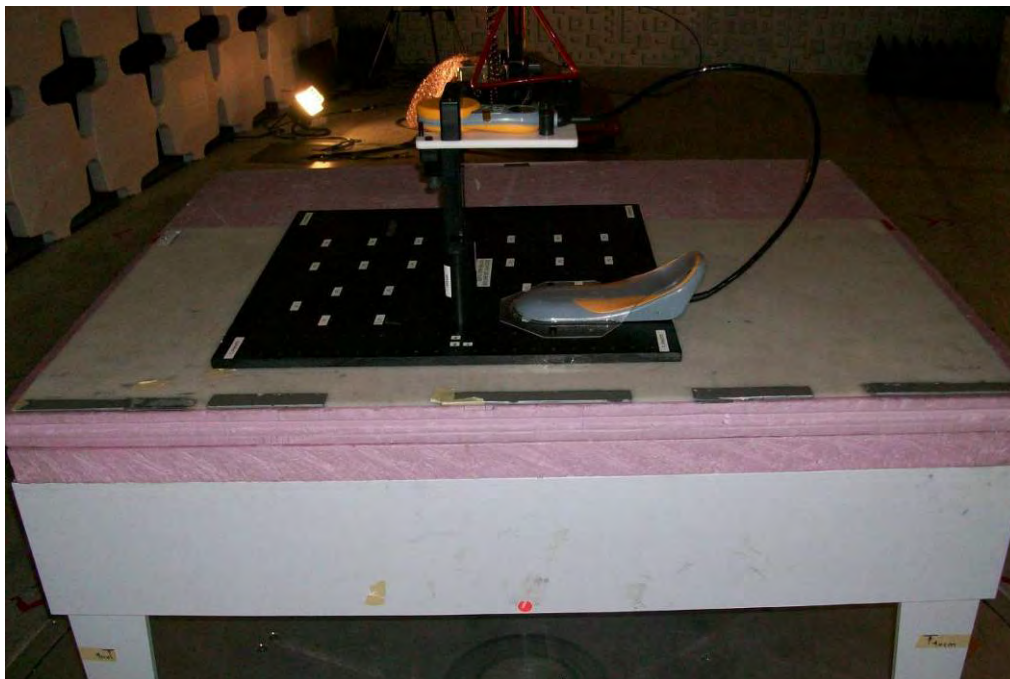
**Photo:** Product in Compression Mode

Radiated Emissions (Front View)



**Photo:** Product in Compression Mode

Radiated Emissions (Rear View)

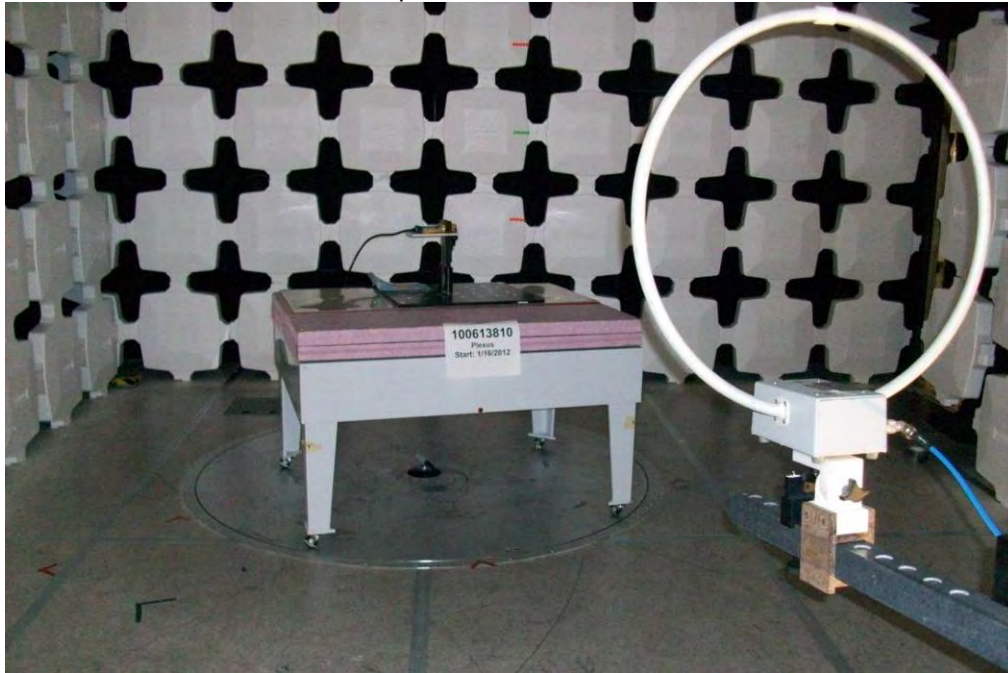




**Photo:** Product in Compression Mode

Radiated Emissions (Antenna)

Active Loop Antenna – 10kHz to 30MHz



BiLog Antenna – 30MHz to 1000MHz



## 21.4 Setup Photographs: Tx Magnetic Field Radiated Emissions



**Photo: Back Pad**

Loop Parallel to product





**Photo: Back Pad**

Loop Perpendicular to product

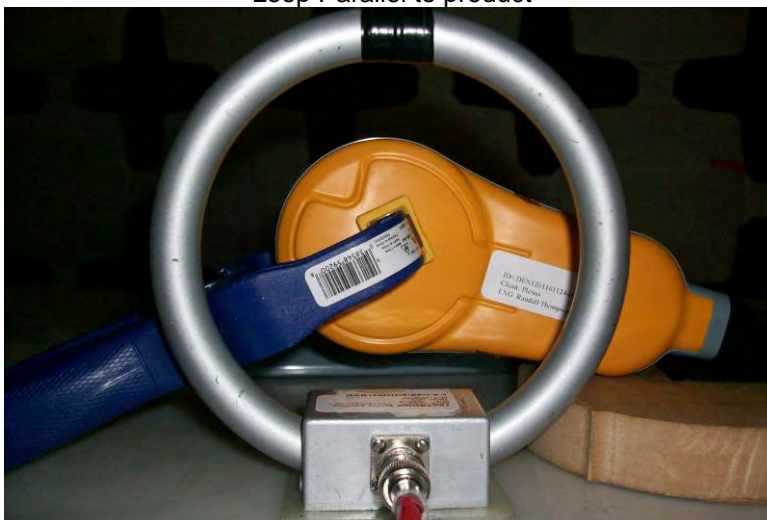


Photo: Chest Pad

Loop Parallel to product



Loop Parallel to product



Loop Perpendicular to product





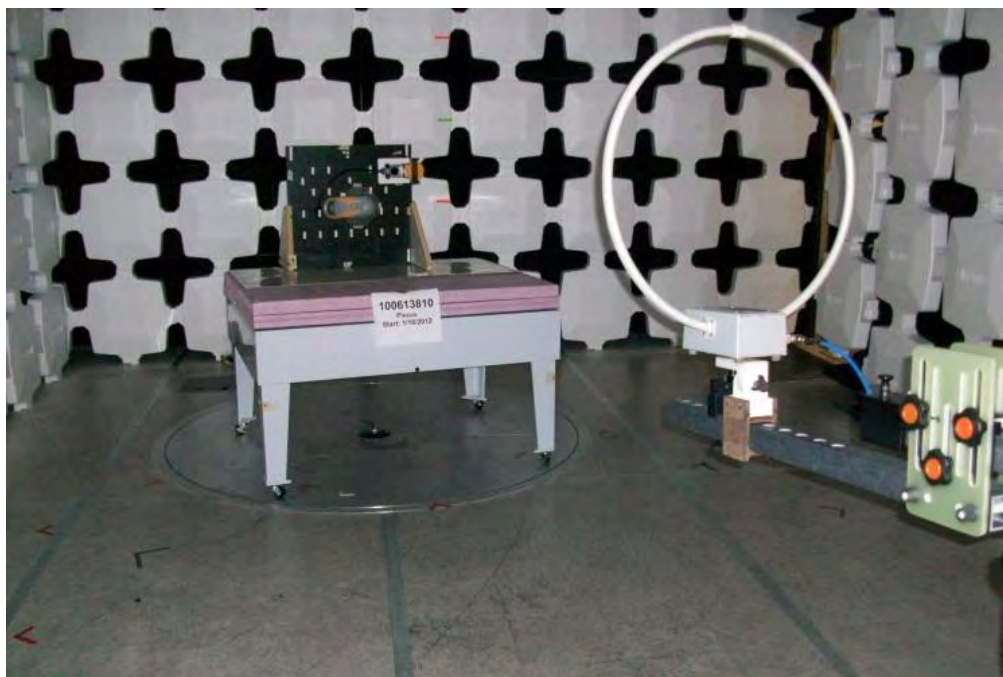
**20.4 Setup Photographs: Intentional Radiated Emissions – Fundamental & Harmonics**

Axis 1 – EUT Flat on Table



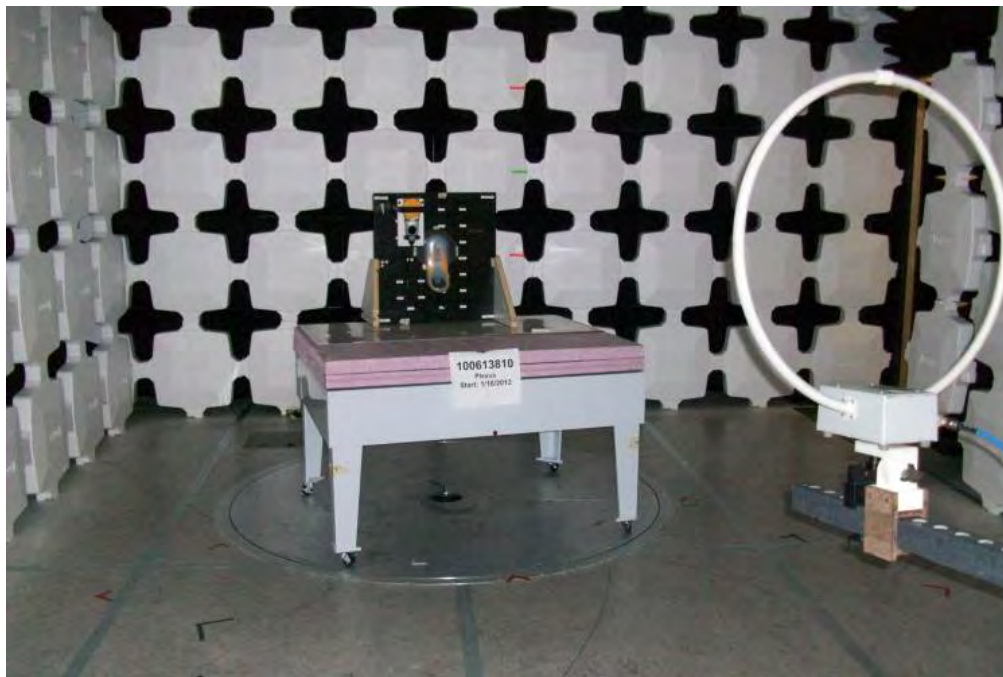
**Photo:**

Axis 2 – EUT Vertical



**Photo:**

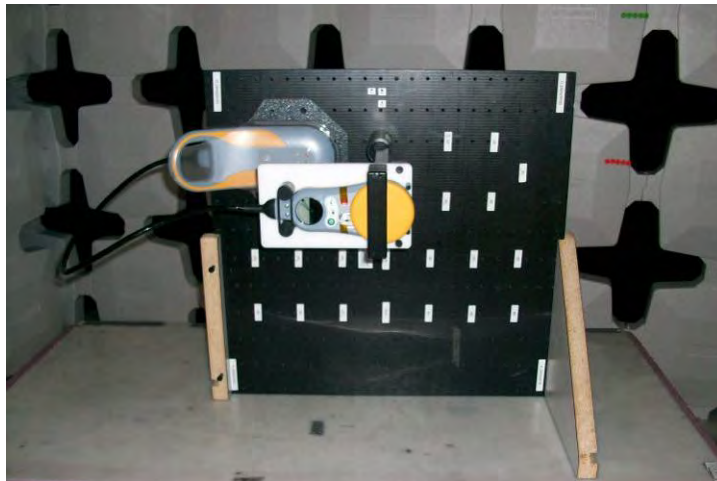
Axis 3 – EUT Vertical &amp; Rotated 90 degrees





**15.4 Setup Photographs: Product in Data Mode**

## Radiated Emissions – Product 3-Axes

**Axis 1 – Product Flat on Table (worst-case axis)****Axis 2 – Product Vertical****Axis 3 – Product Vertical & Rotated 90 Degrees**

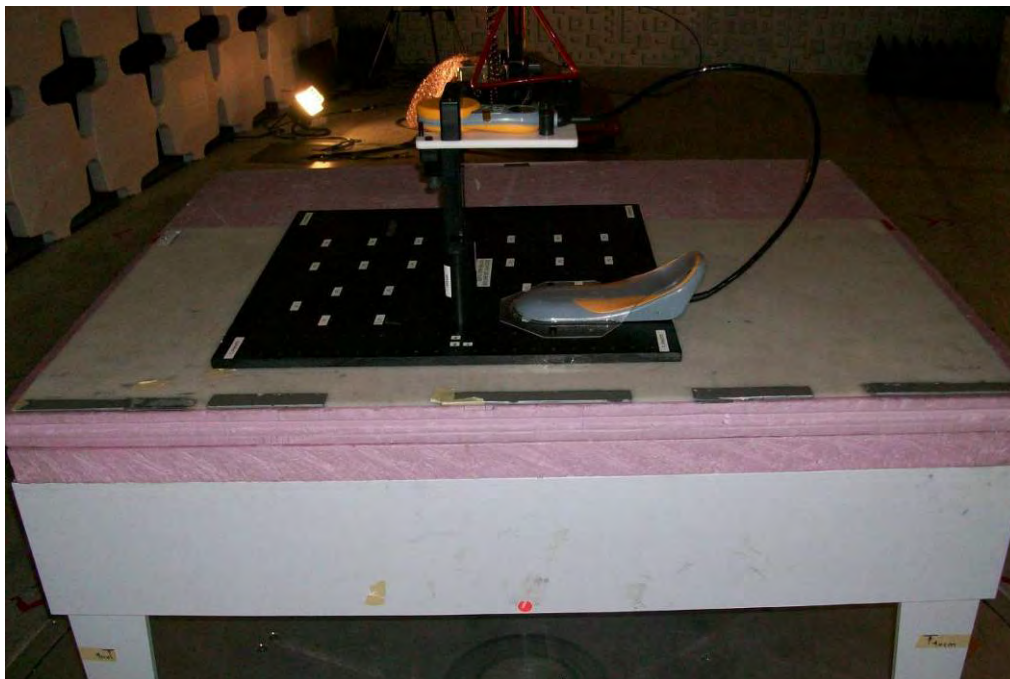
**Photo:** Product in Data Mode

Radiated Emissions (Front View)



**Photo:** Product in Data Mode

Radiated Emissions (Rear View)





**Photo:** Product in Data Mode

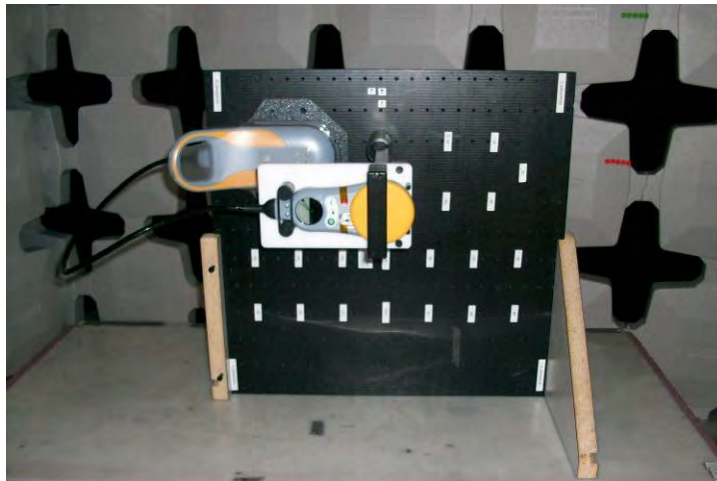
Radiated Emissions (Antenna)

BiLog Antenna – 30MHz to 1000MHz



**14.4 Setup Photographs: Product in Idle Mode**

## Radiated Emissions – Product 3-Axes

**Axis 1 – Product Flat on Table (worst-case axis)****Axis 2 – Product Vertical****Axis 3 – Product Vertical & Rotated 90 Degrees**

**Photo:** Product in Idle Mode

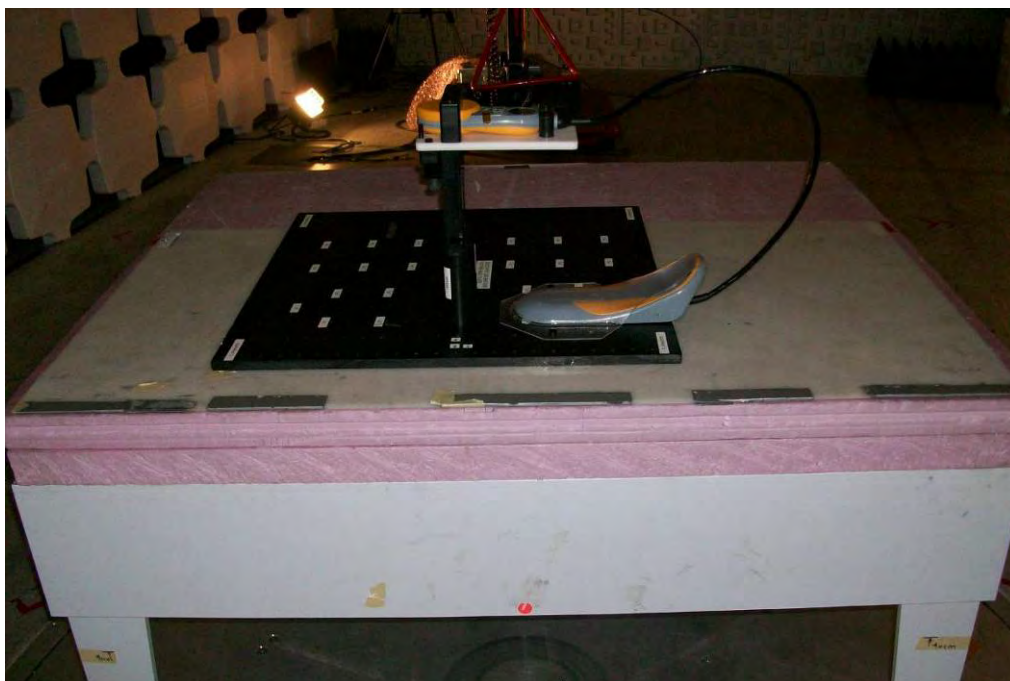
Radiated Emissions (Front View)





**Photo:** Product in Idle Mode

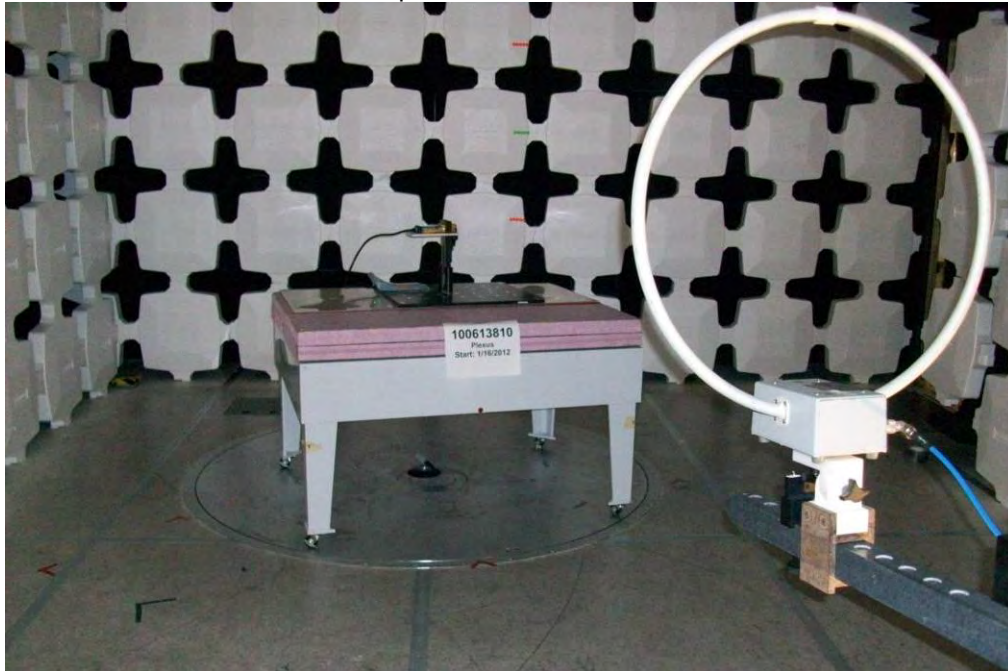
Radiated Emissions (Rear View)



**Photo:** Product in Receive/ Idle Mode

Radiated Emissions (Antenna)

Active Loop Antenna – 10kHz to 30MHz



BiLog Antenna – 30MHz to 1000MHz





## 22.4 Setup Photographs: Tx Frequency Accuracy

