

APPENDIX 3: Photographs of test setup

Radiated Emission (Below 30 MHz) **(Mode 1 to 3)**



Photo 1



Photo 2

Radiated Emission (Below 30 MHz)
(Mode 4 to 6)



Photo 1

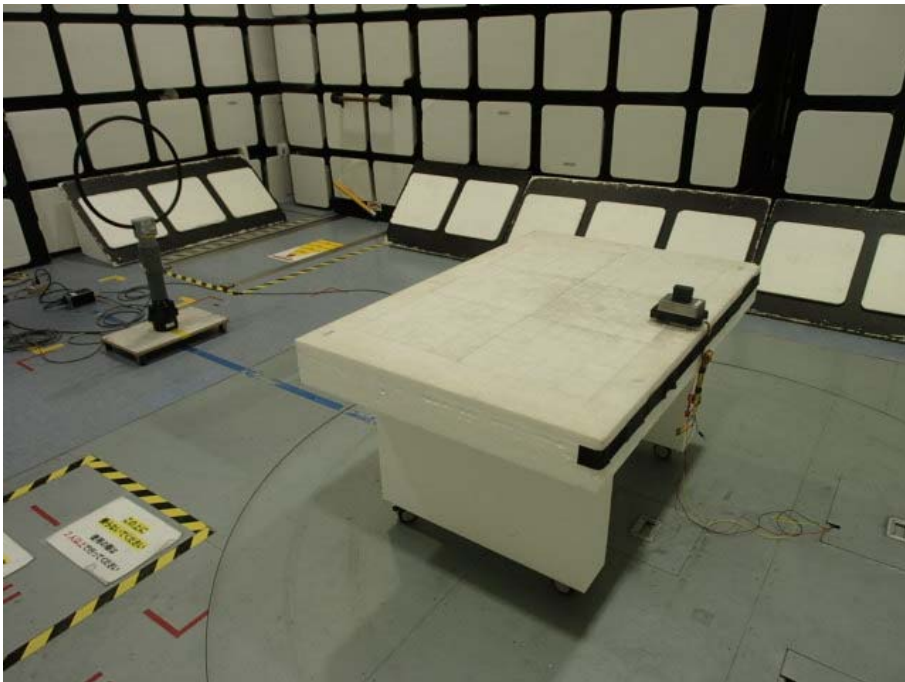


Photo 2

Radiated Emission (Below 30 MHz)
(Mode 7 to 15)



Photo 1



Photo 2

Radiated Emission (Above 30 MHz)
(Mode 1 to 3)



Photo 1



Photo 2

Radiated Emission (Above 30 MHz)
(Mode 4 to 6)



Photo 1



Photo 2

Radiated Emission (Above 30 MHz)
(Mode 7 to 15)

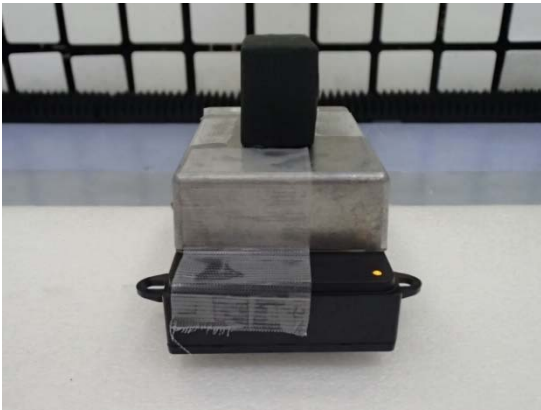
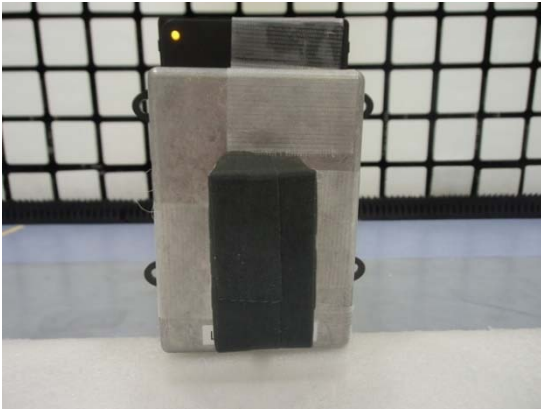
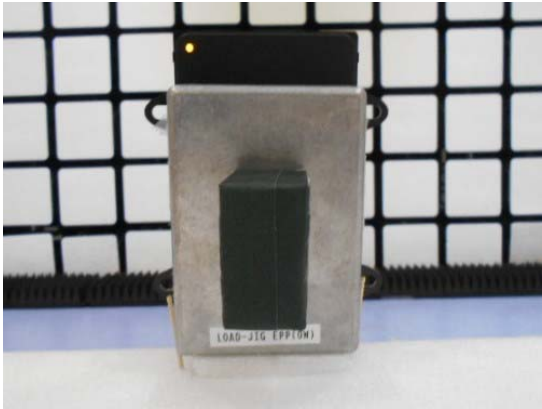
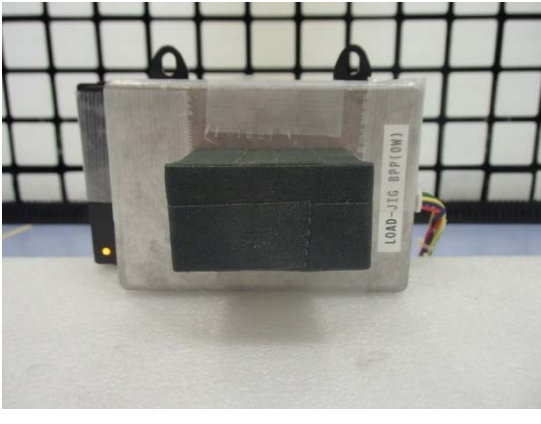
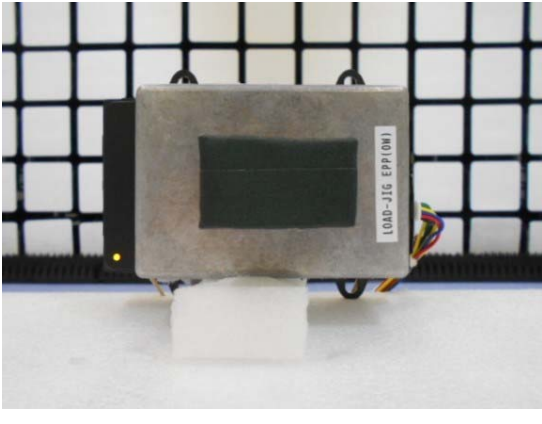


Photo 1



Photo 2

Worst Case Position

<u>BPP 0 W</u> 120.3 kHz / 127.0 kHz / 127.5 kHz	<u>EPP 0 W</u> 120.3 kHz / 127.0 kHz / 127.5 kHz
Below 30 MHz: X-axis Above 30 MHz: (Horizontal: X-axis / Vertical: X-axis)	Below 30 MHz: X-axis Above 30 MHz: (Horizontal: X-axis / Vertical: X-axis)
X-axis  A photograph showing the X-axis orientation of the BPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.	X-axis  A photograph showing the X-axis orientation of the EPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.
Y-axis  A photograph showing the Y-axis orientation of the BPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.	Y-axis  A photograph showing the Y-axis orientation of the EPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.
Z-axis  A photograph showing the Z-axis orientation of the BPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.	Z-axis  A photograph showing the Z-axis orientation of the EPP 0 W device. The device is a rectangular metal block with a black component on top. It is placed on a white surface with a black grid background.

Worst Case Position

Other frequency except for
120.3 kHz / 127.0 kHz / 127.5 kHz

Below 30 MHz:

Z-axis

Above 30 MHz:

(Horizontal: X-axis / Vertical: X-axis)

X-axis



Y-axis



Z-axis



End of Report