

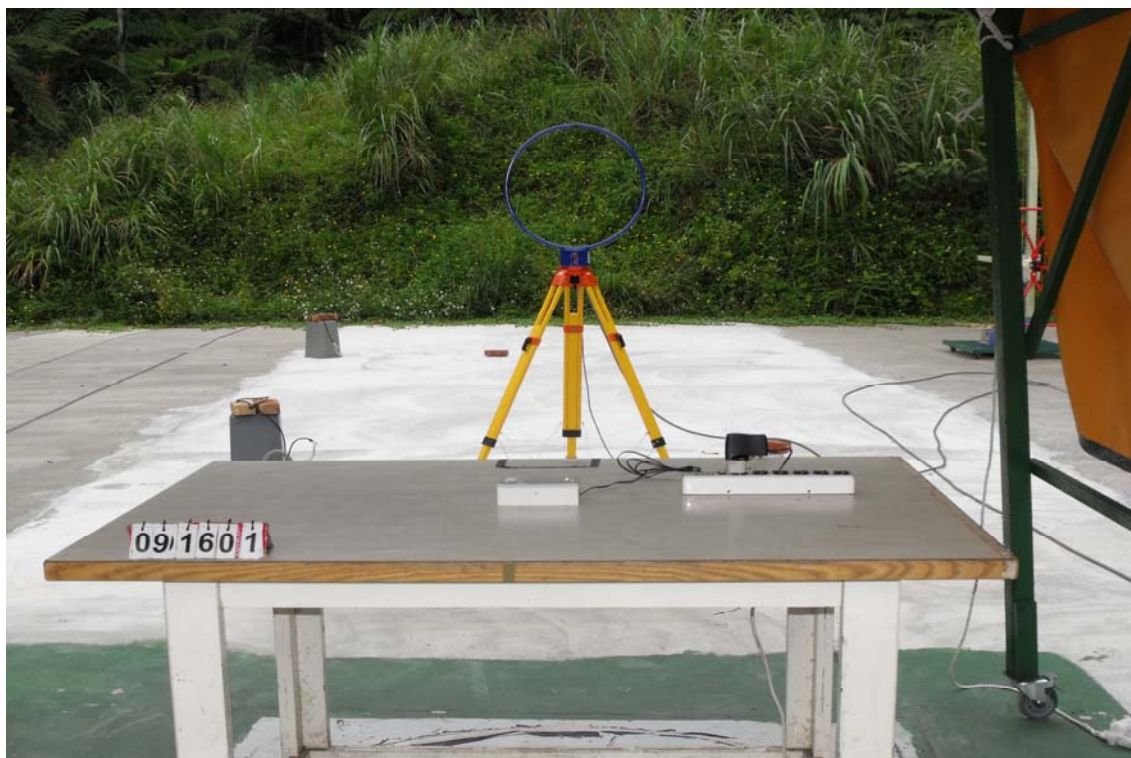


Global Certification Corp.

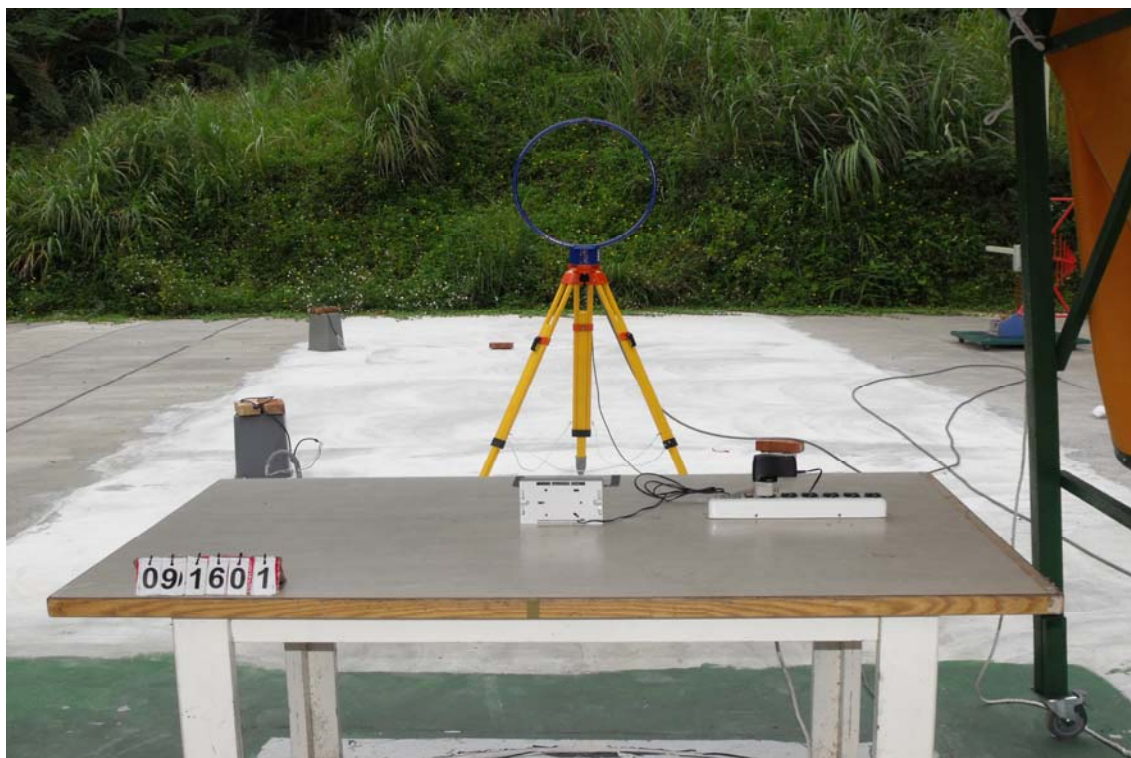
Appendix 1

PHOTOS OF TEST CONFIGURATION

Horizontal Polarization and the EUT place to the X axis (9kHz to 30MHz)



Horizontal Polarization and the EUT place to the Y axis (9kHz to 30MHz)

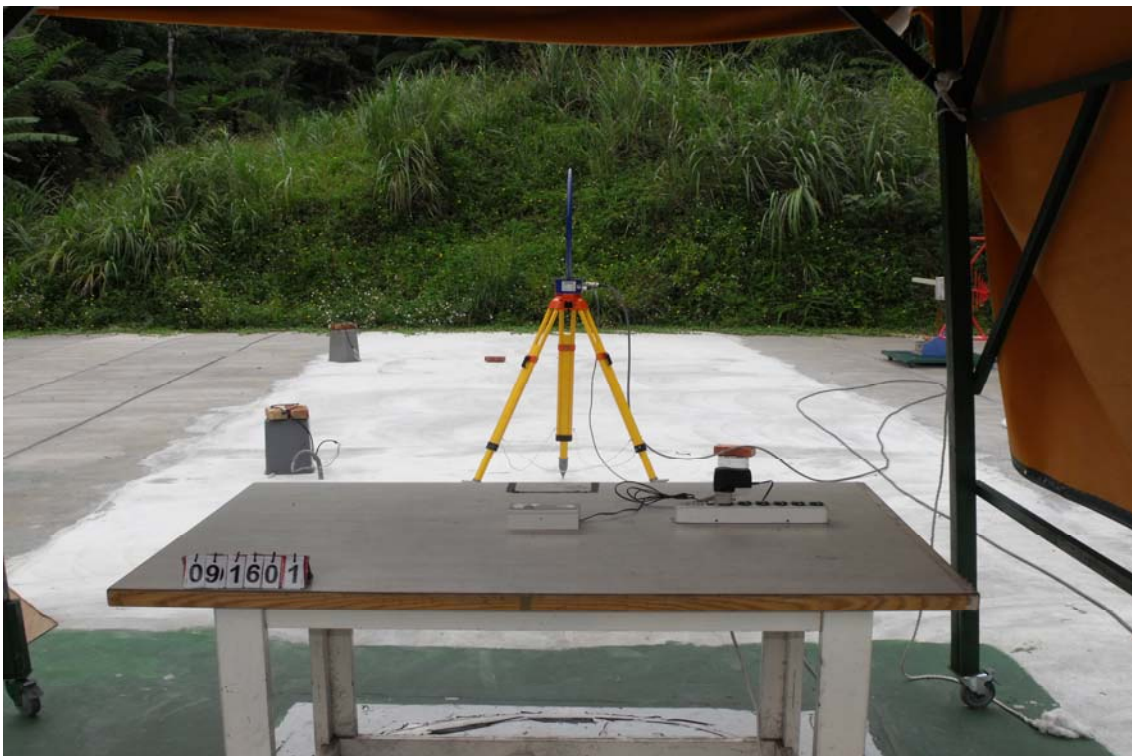




Horizontal Polarization and the EUT place to the Z axis (9kHz to 30MHz)

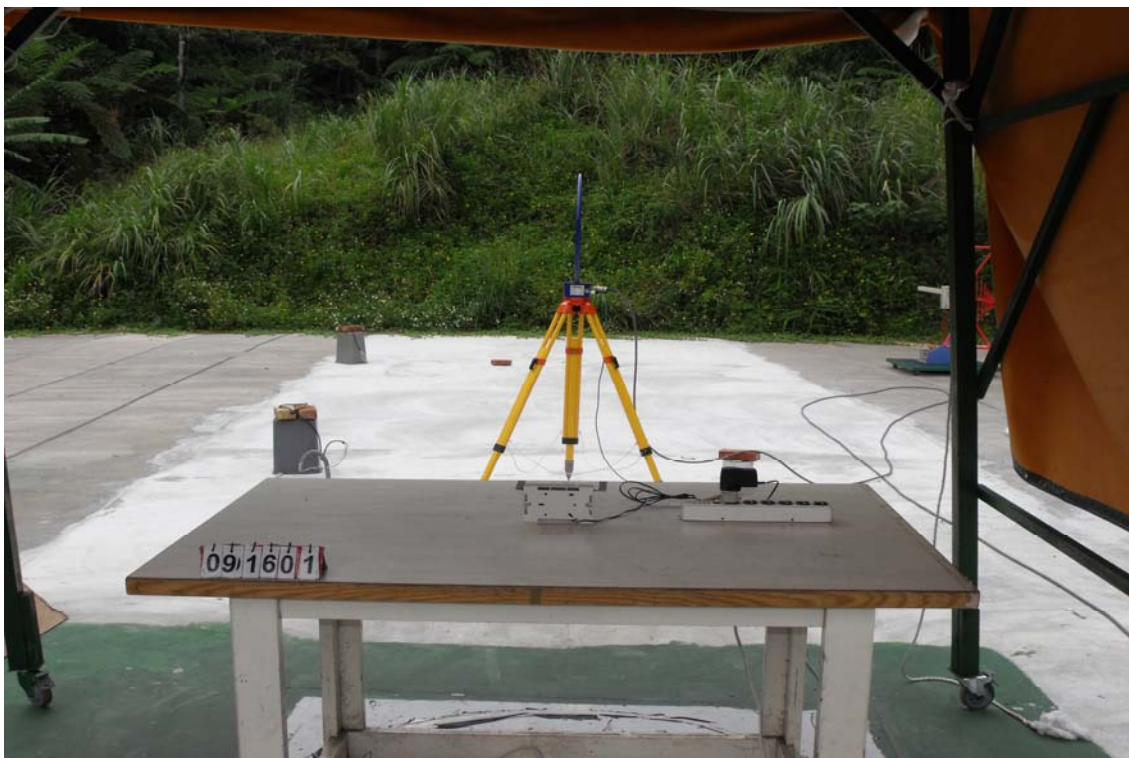


Vertical Polarization and the EUT place to the X axis (9kHz to 30MHz)

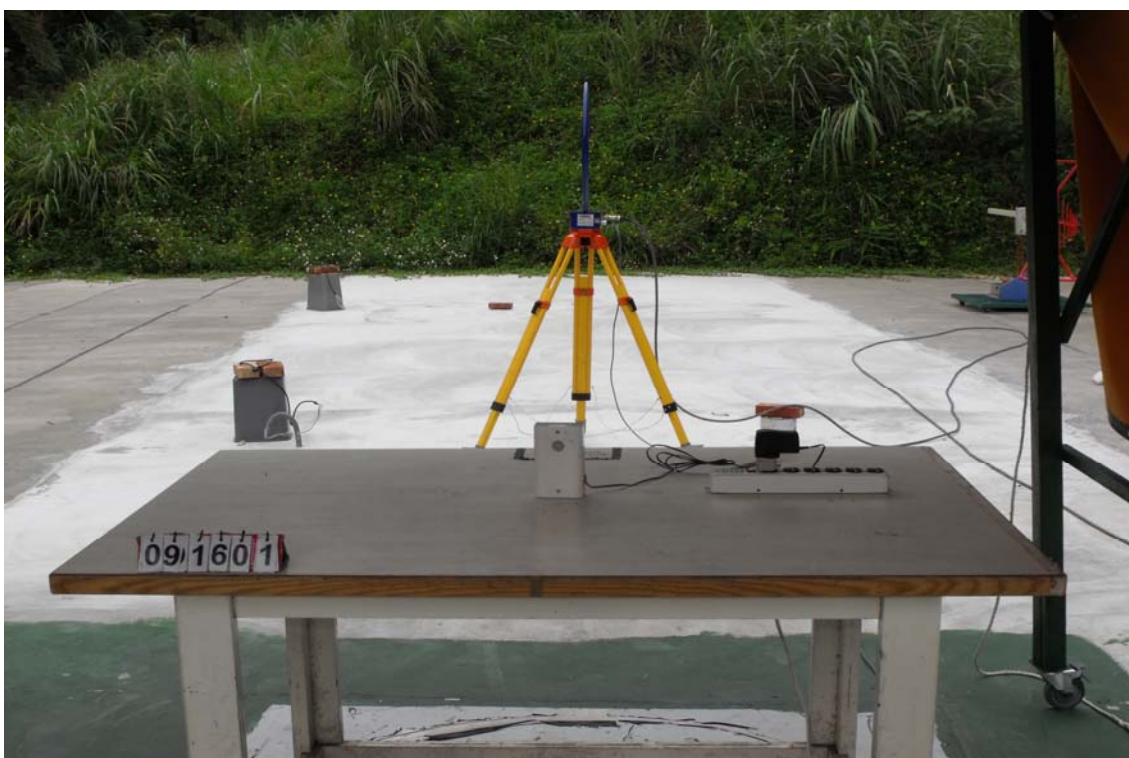




Vertical Polarization and the EUT place to the Y axis (9kHz to 30MHz)

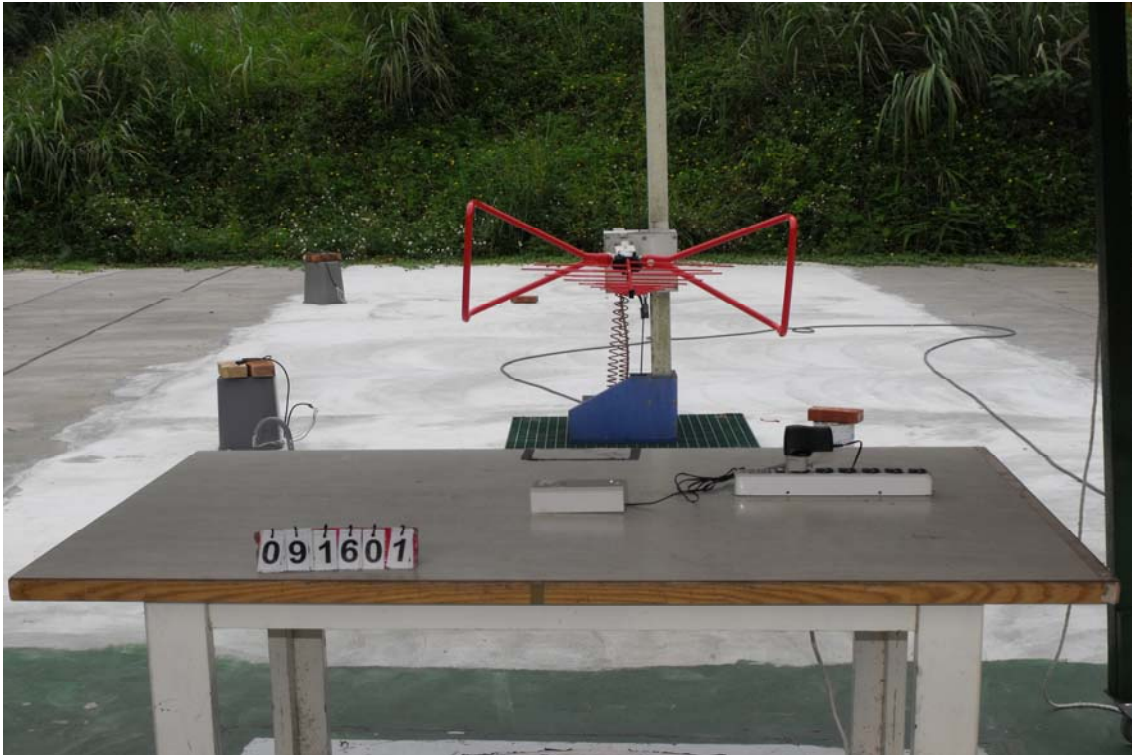


Vertical Polarization and the EUT place to the Z axis (9kHz to 30MHz)

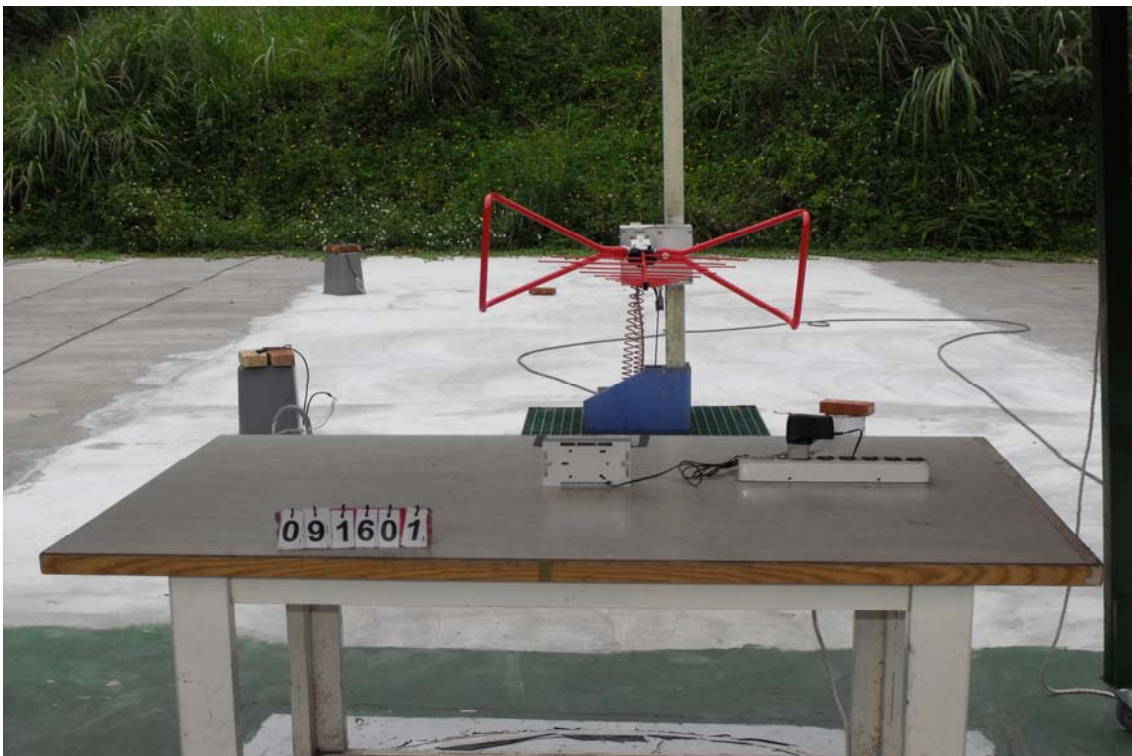




Horizontal Polarization and the EUT place to the X axis (30MHz to 1GHz)

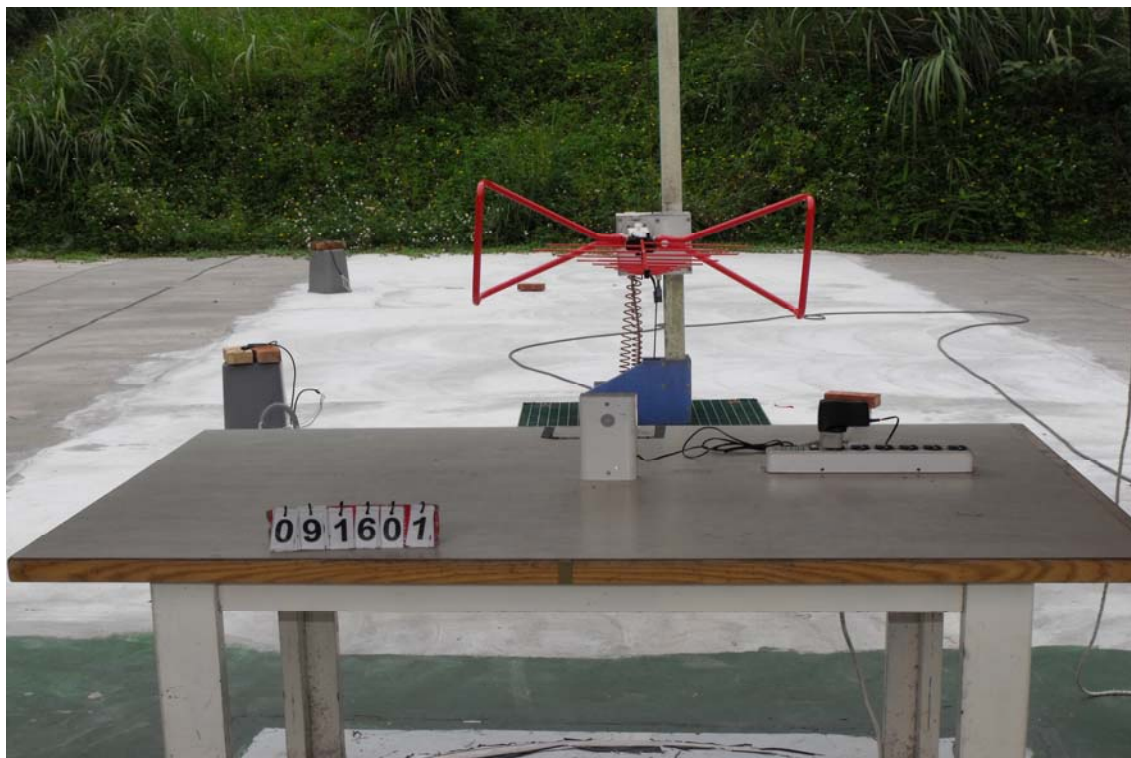


Horizontal Polarization and the EUT place to the Y axis (30MHz to 1GHz)

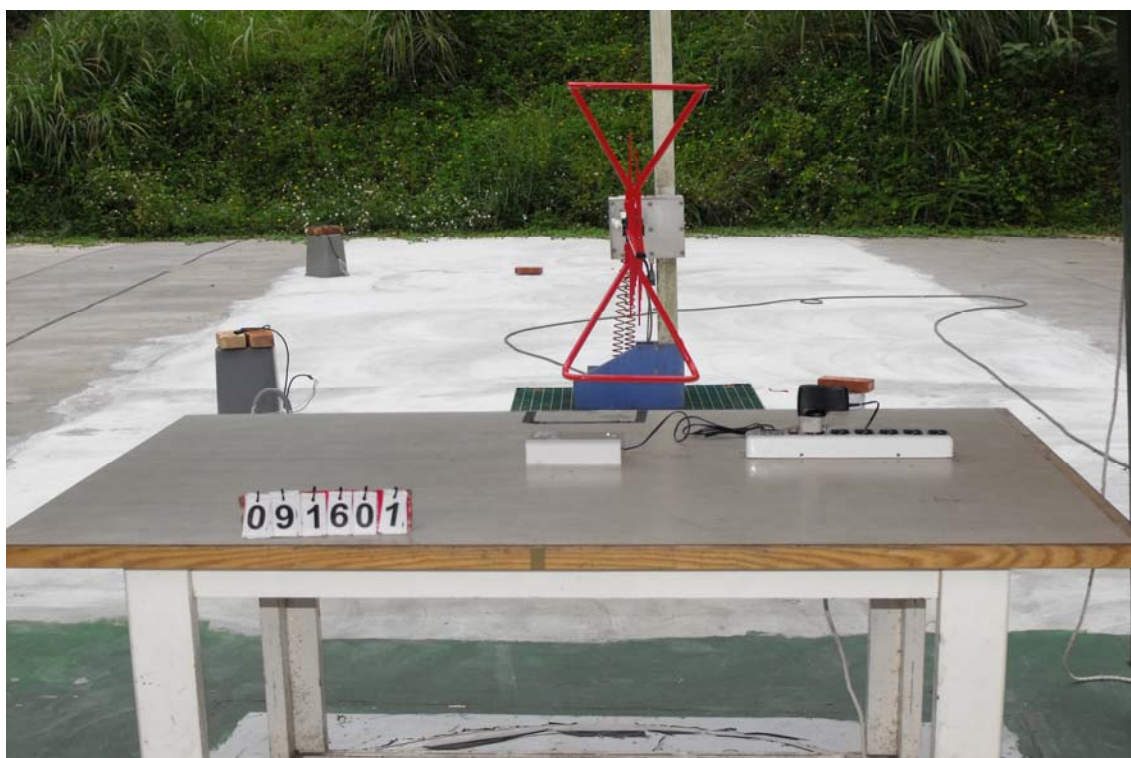




Horizontal Polarization and the EUT place to the Z axis (30MHz to 1GHz)

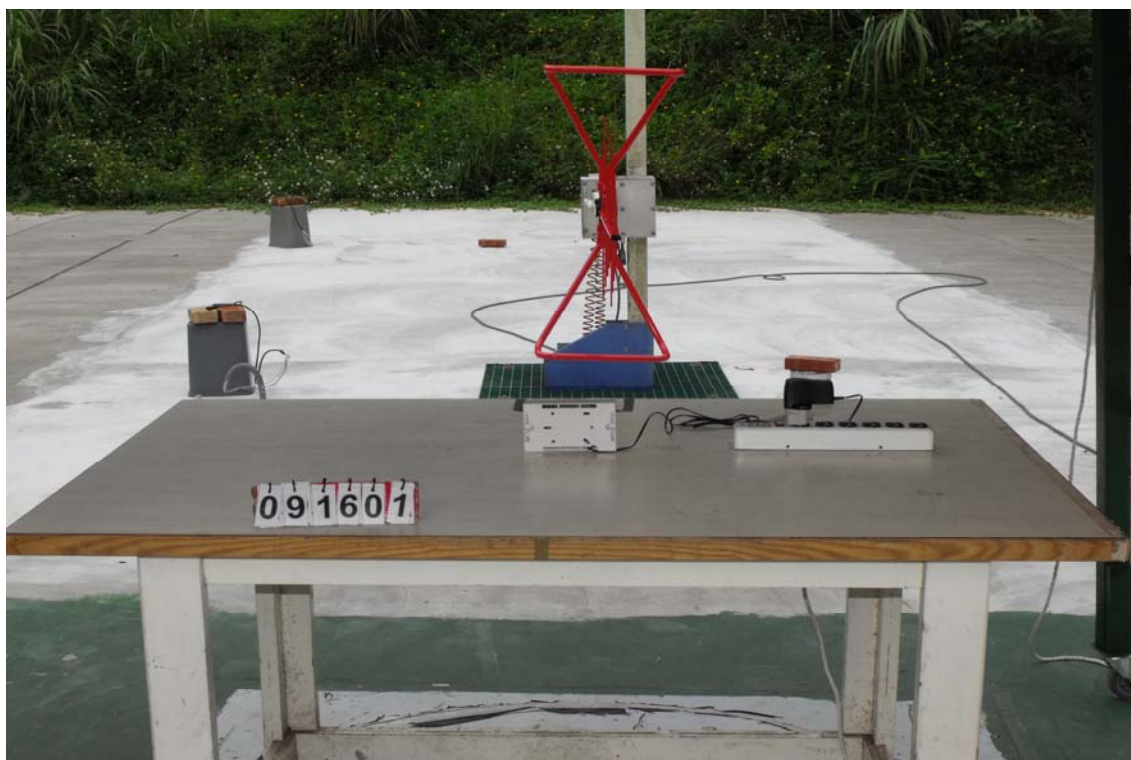


Vertical Polarization and the EUT place to the X axis (30MHz to 1GHz)





Vertical Polarization and the EUT place to the Y axis (30MHz to 1GHz)

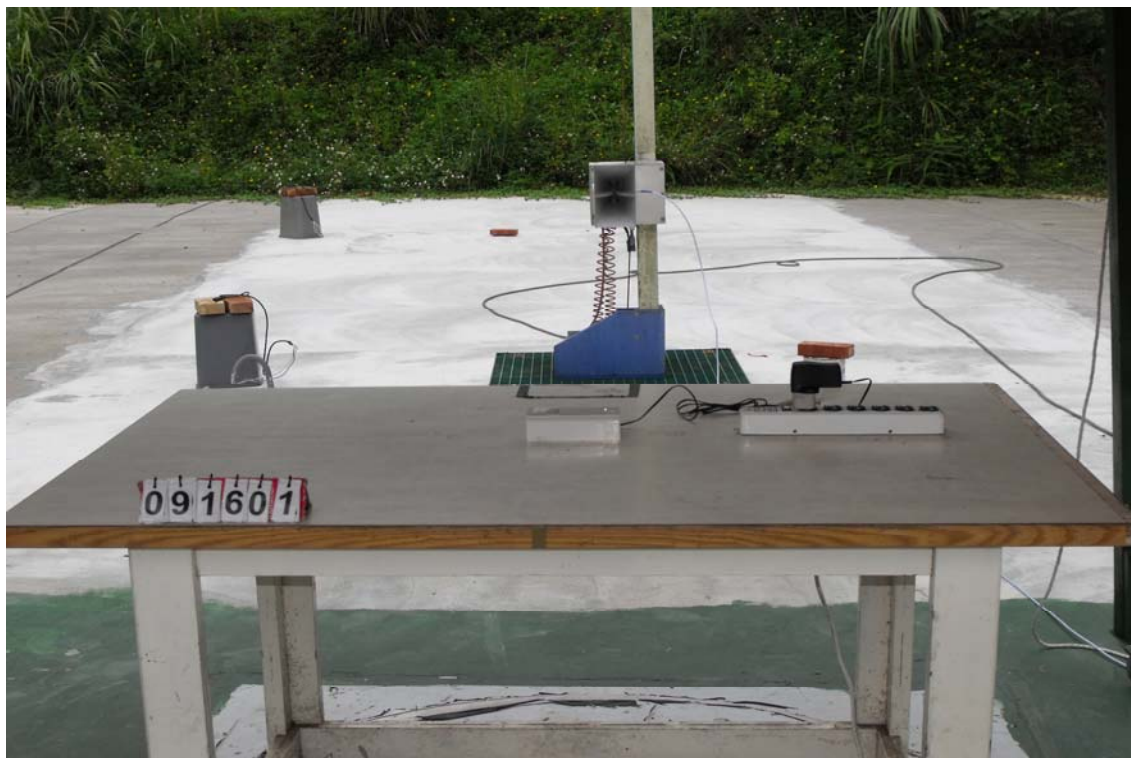


Vertical Polarization and the EUT place to the Z axis (30MHz to 1GHz)

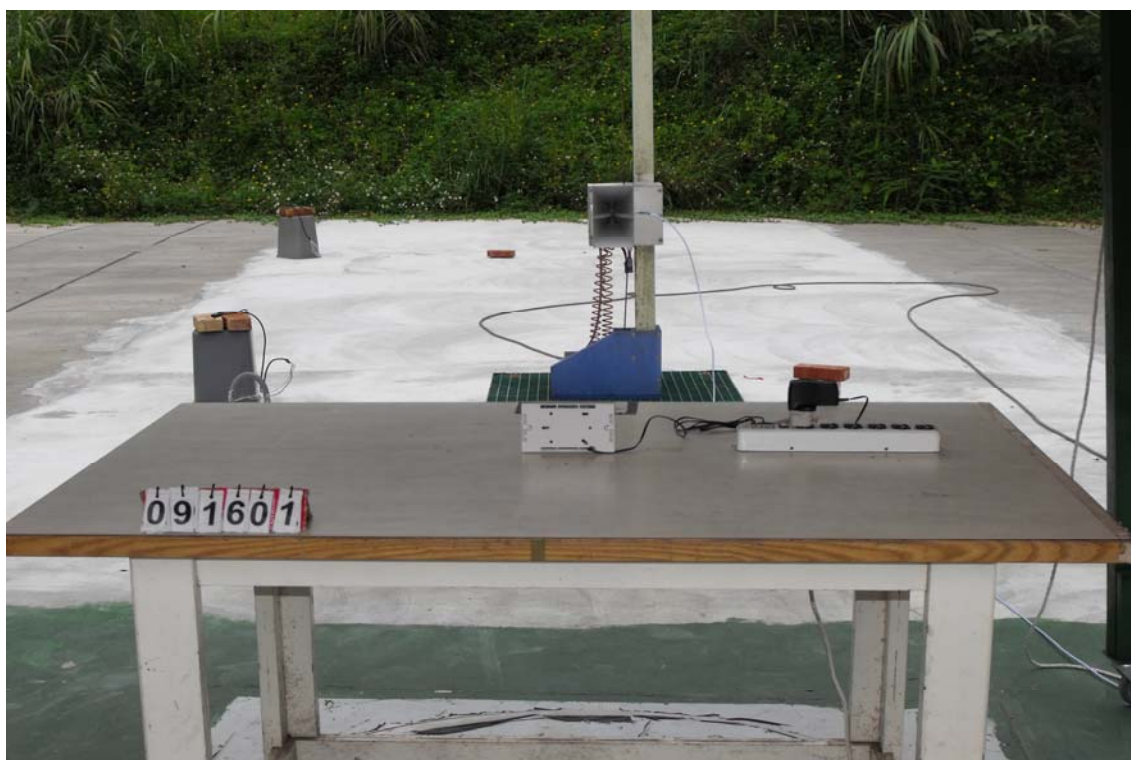




Horizontal Polarization and the EUT place to the X axis (1GHz to 10GHz)

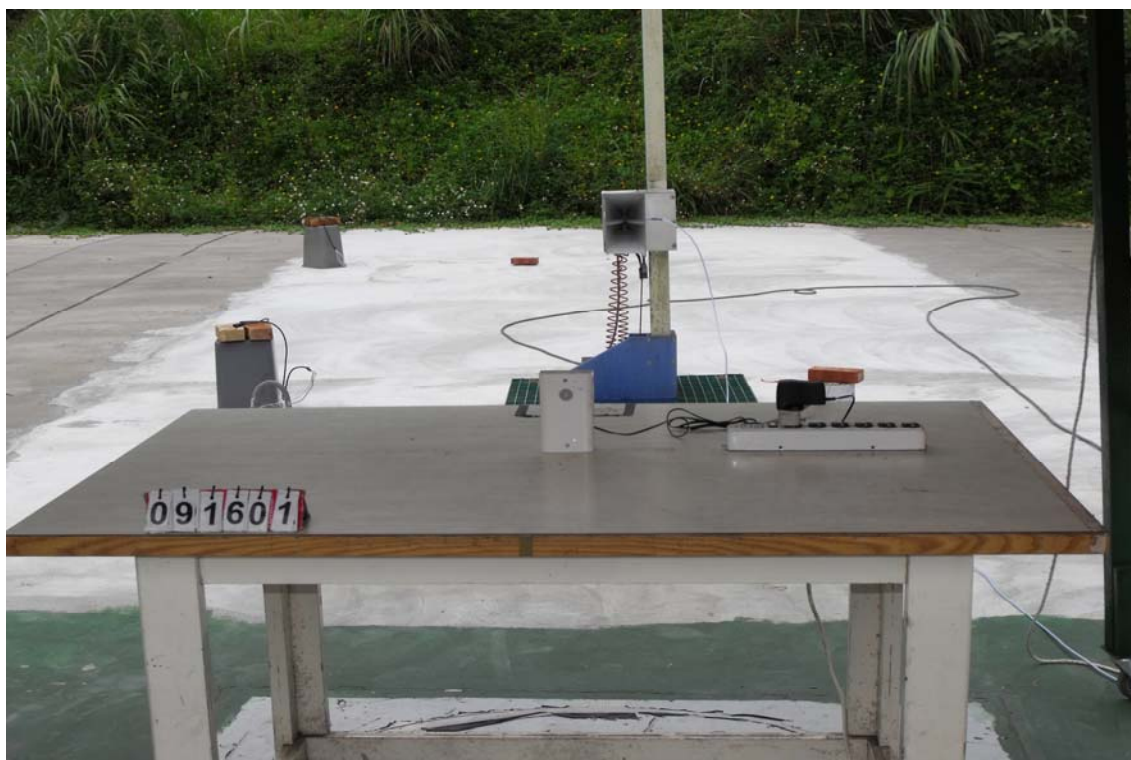


Horizontal Polarization and the EUT place to the Y axis (1GHz to 10GHz)

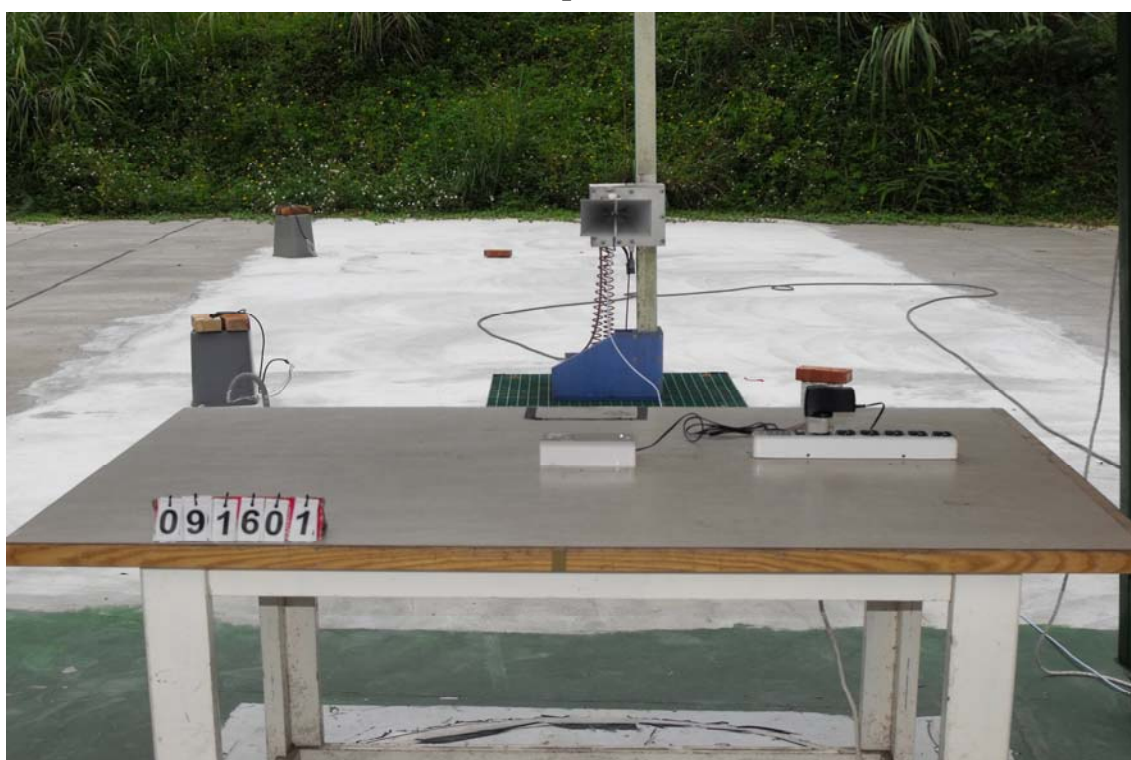




Horizontal Polarization and the EUT place to the Z axis (1GHz to 10GHz)

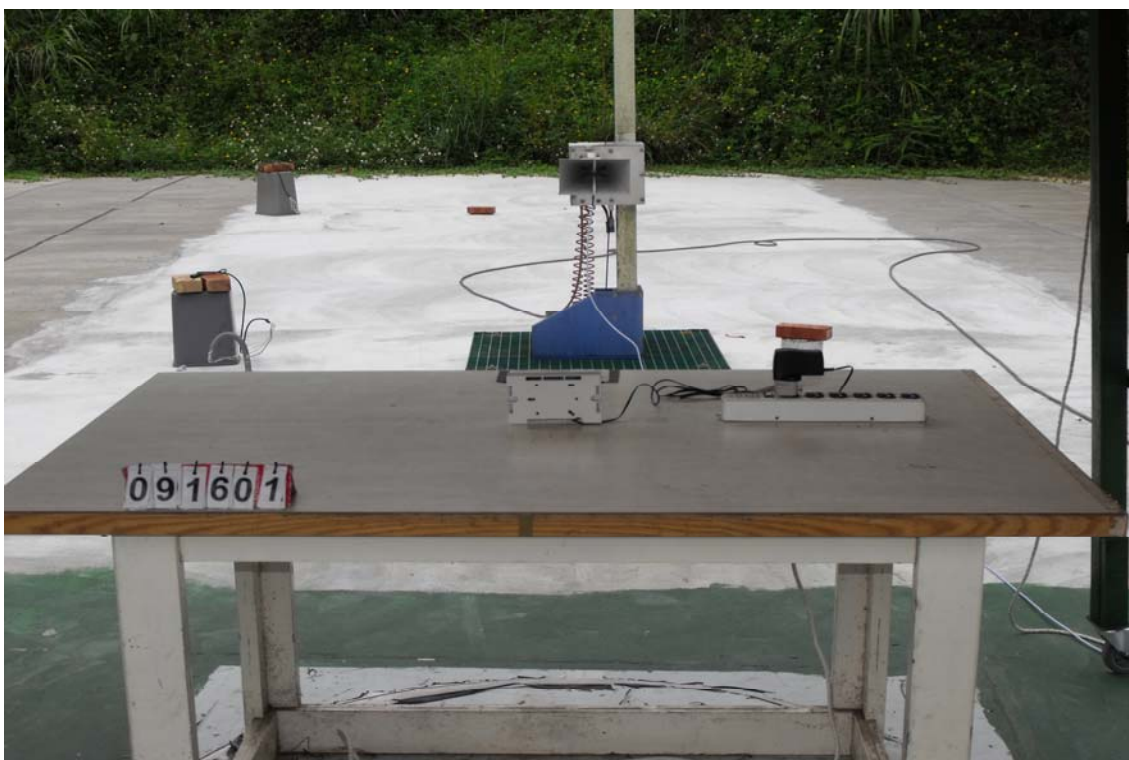


Vertical Polarization and the EUT place to the X axis (1GHz to 10GHz)





Vertical Polarization and the EUT place to the Y axis (1GHz to 10GHz)



Vertical Polarization and the EUT place to the Z axis (1GHz to 10GHz)

