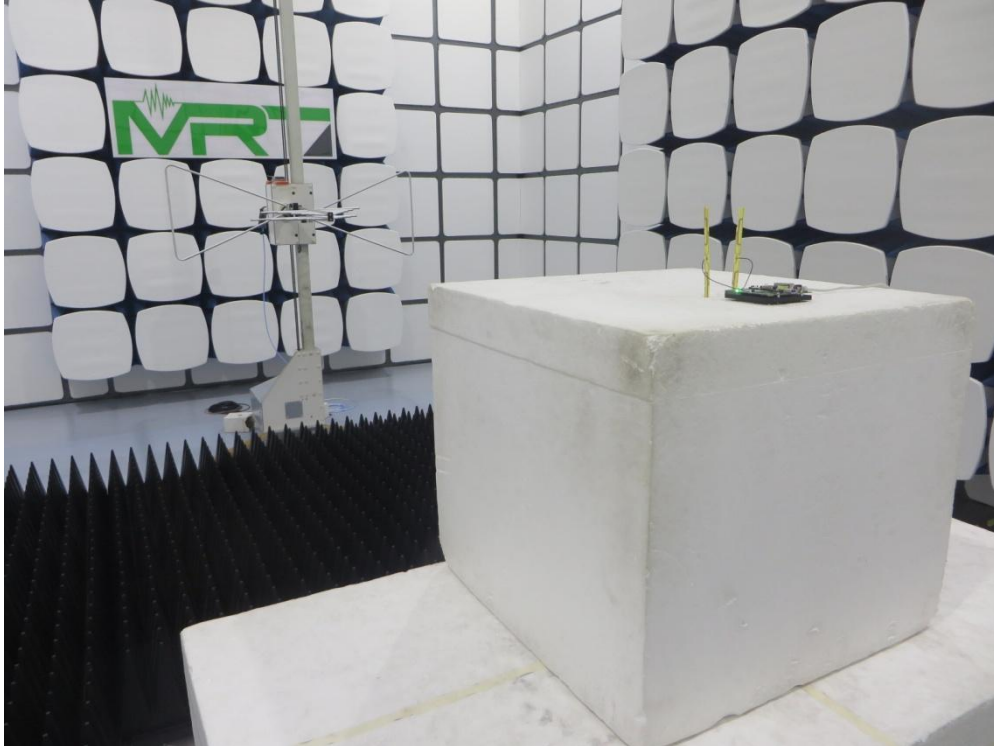
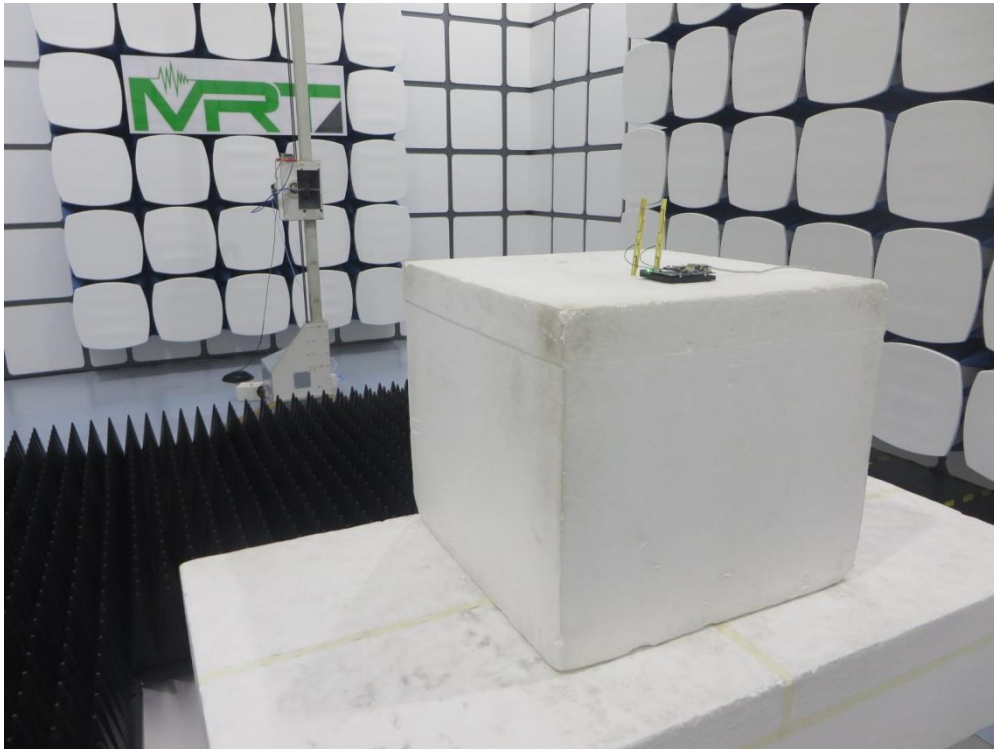


EN 300 328 Test Photograph

Description: Radiated Spurious Emissions Test Setup for below 1GHz

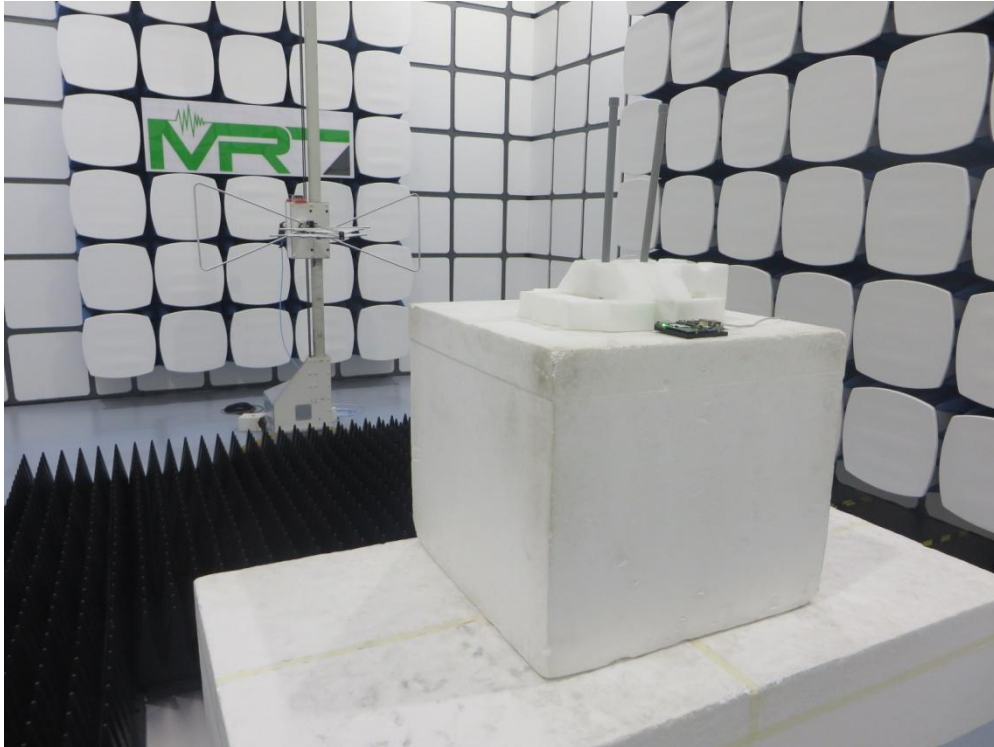


Description: Radiated Spurious Emissions Test Setup for above 1GHz

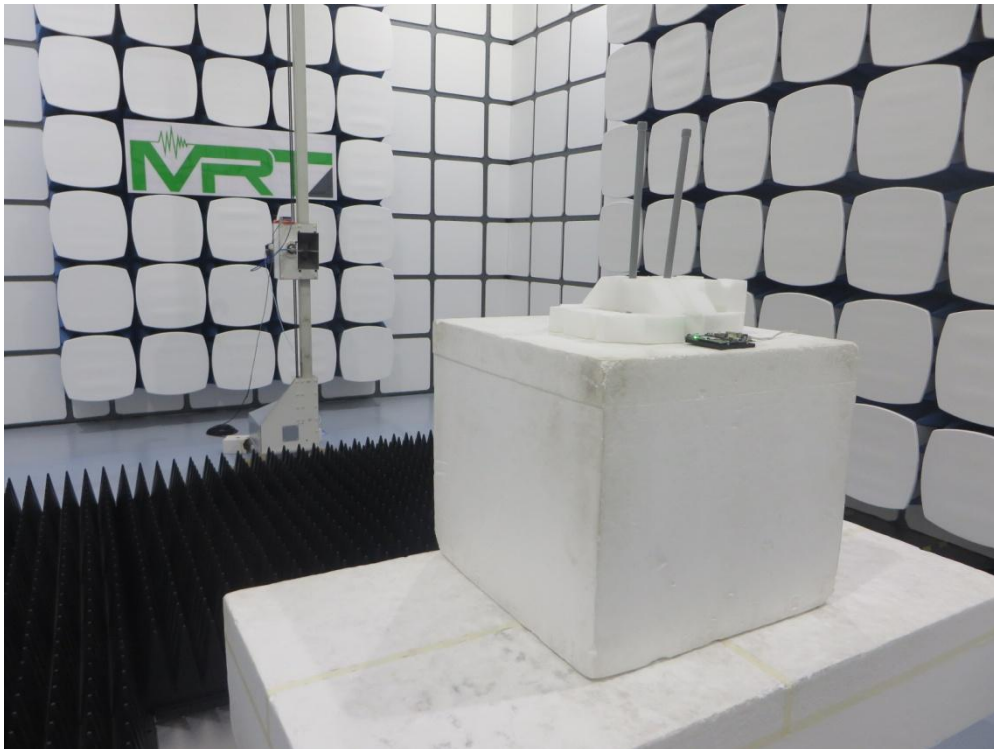


EN 301 893 and EN 302502 Test Photograph

Description: Radiated Spurious Emissions Test Setup for below 1GHz (Antenna Gain = 10dBi)



Description: Radiated Spurious Emissions Test Setup for above 1GHz (Antenna Gain = 10dBi)



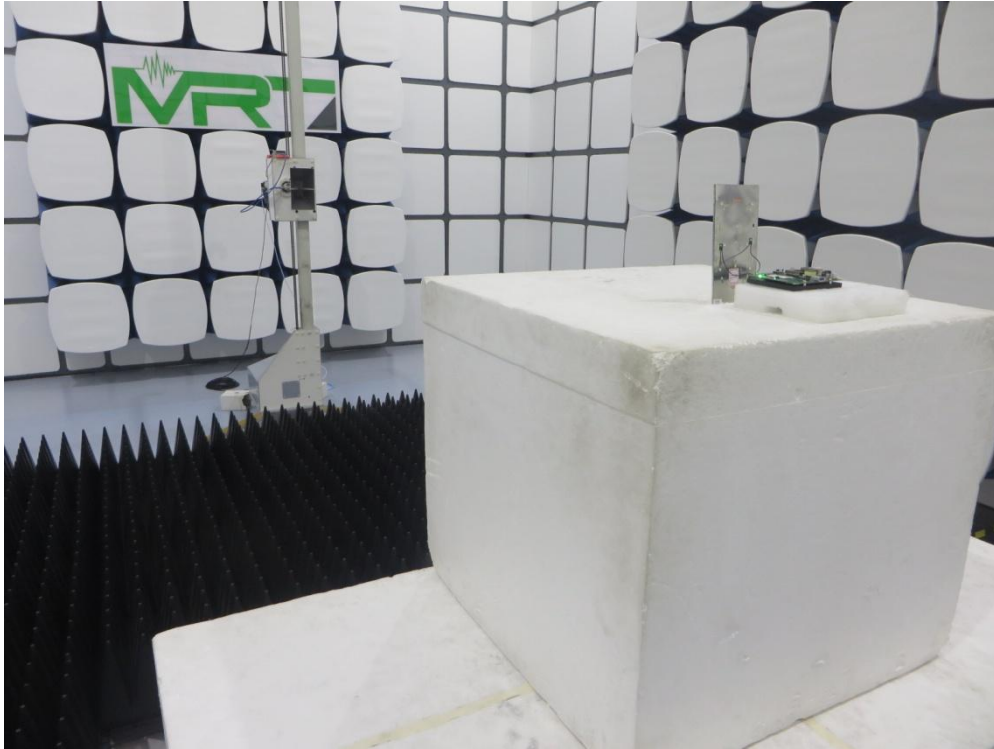
Description: Radiated Spurious Emissions Test Setup for above 18GHz (Antenna Gain = 10dBi)



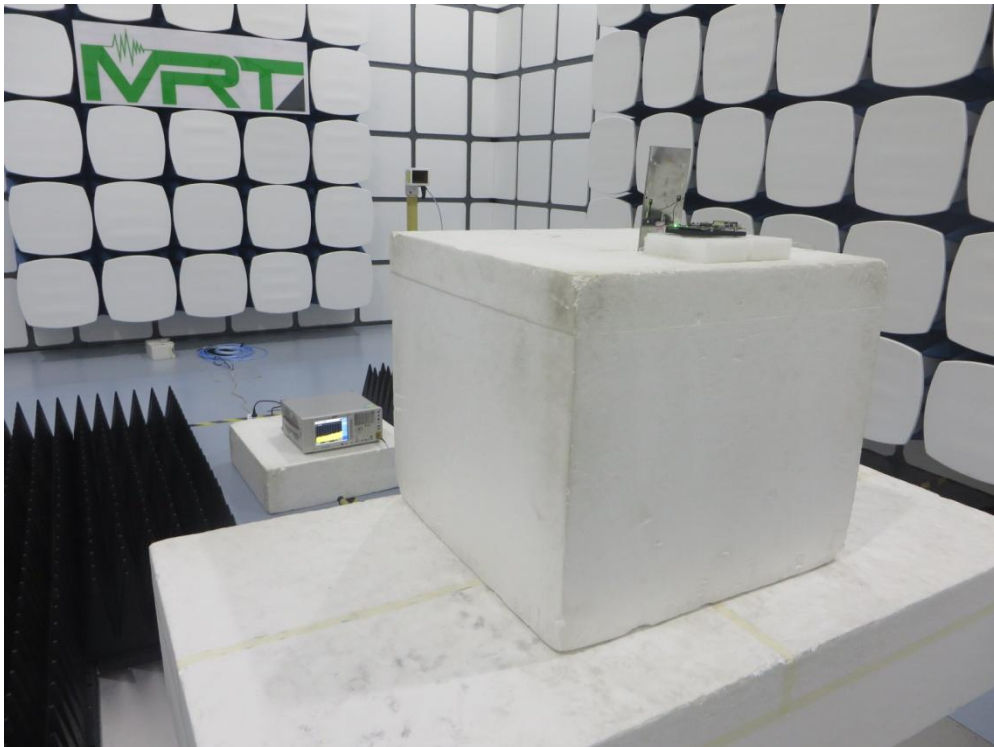
Description: Radiated Spurious Emissions Test Setup for below 1GHz (Antenna Gain = 17dBi)



Description: Radiated Spurious Emissions Test Setup for above 1GHz (Antenna Gain = 17dBi)



Description: Radiated Spurious Emissions Test Setup for above 18GHz (Antenna Gain = 17dBi)



Description: Conducted Test Setup



Description: DFS Test Setup



EN 301489 Test Photograph

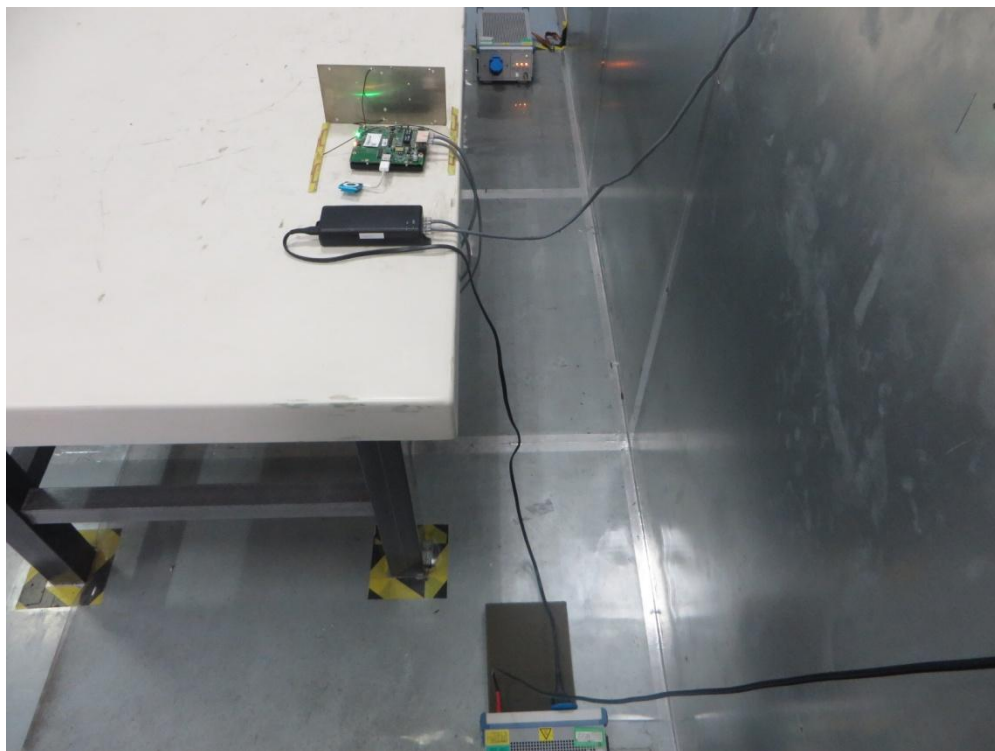
Test Mode: Mode 1

Description: Front View Conducted Emission Test Setup for POE's Power Port



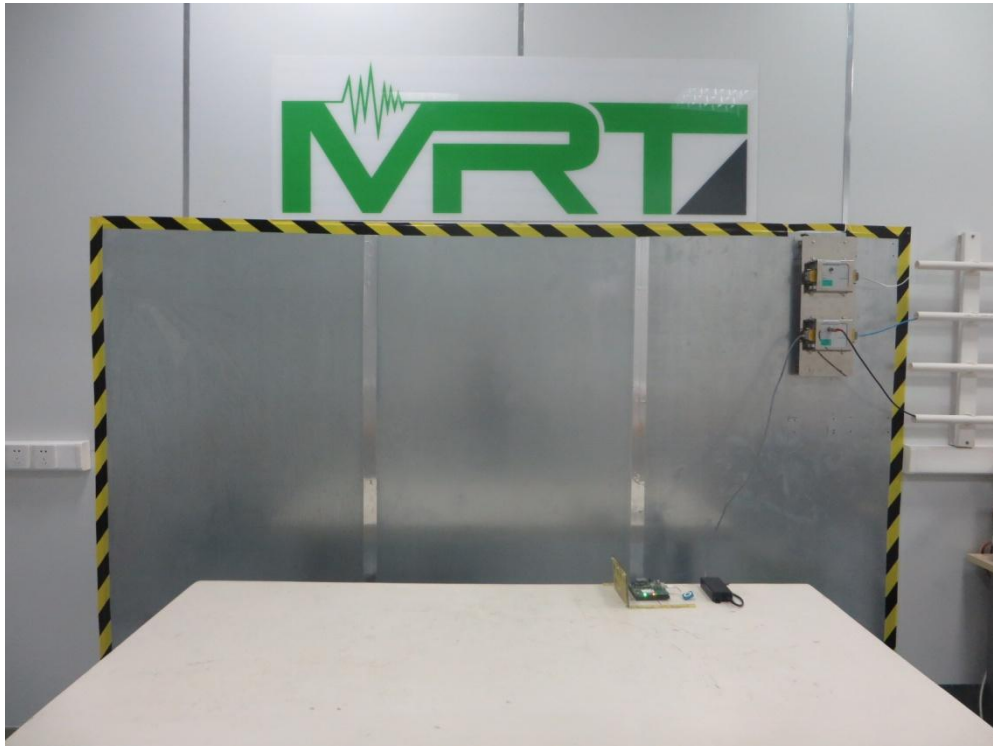
Test Mode: Mode 1

Description: Back View Conducted Emission Test Setup for POE's Power Port



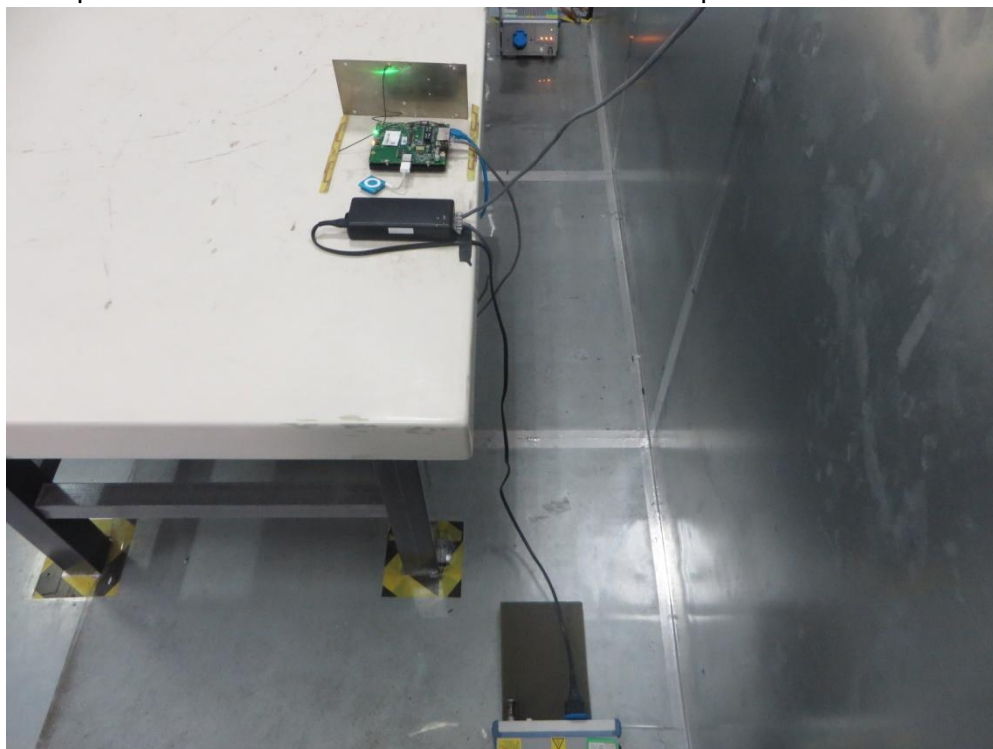
Test Mode: Mode 1

Description: Front View Conducted Emission Test Setup for POE's POE Port



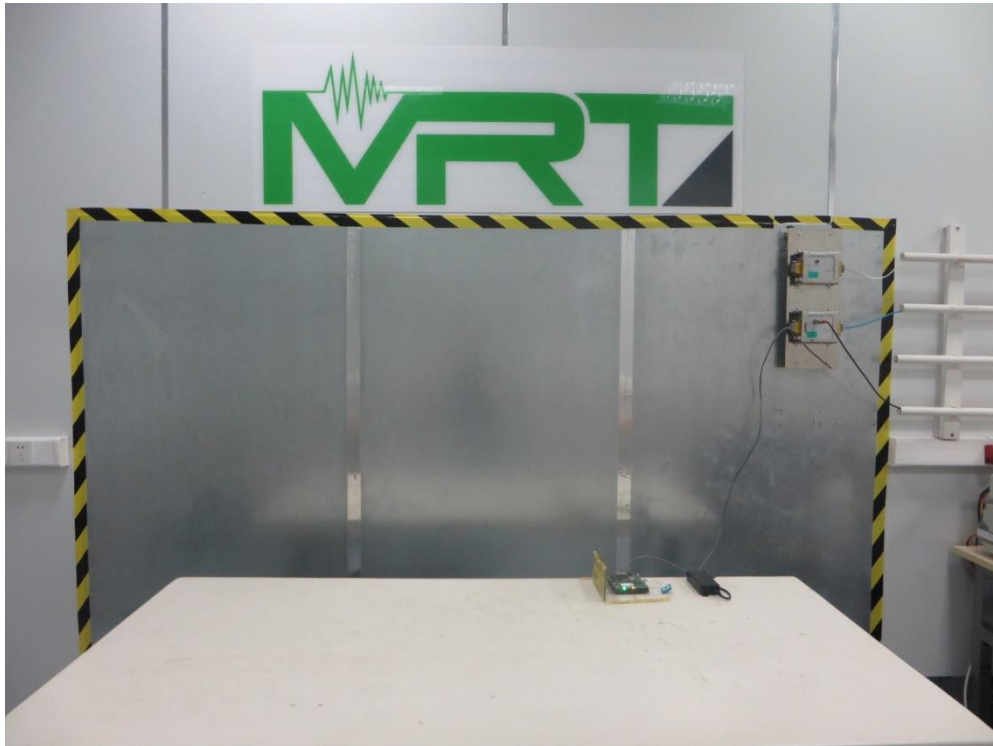
Test Mode: Mode 1

Description: Back View Conducted Emission Test Setup for POE's POE Port



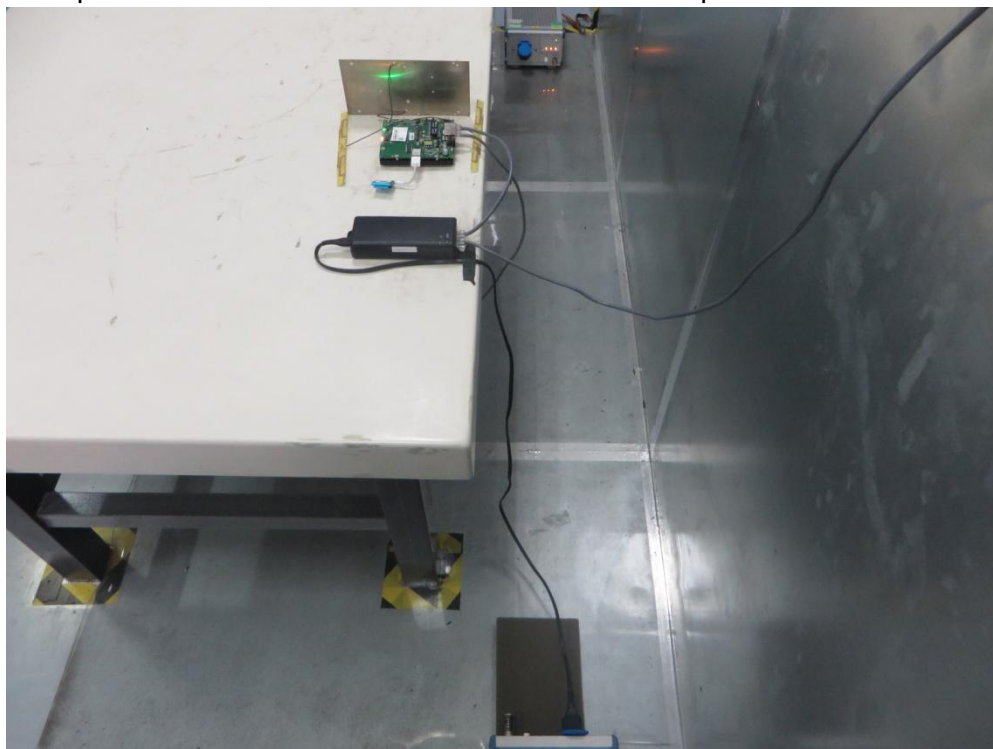
Test Mode: Mode 1

Description: Front View Conducted Emission Test Setup for POE's Data Port



Test Mode: Mode 1

Description: Back View Conducted Emission Test Setup for POE's Data Port



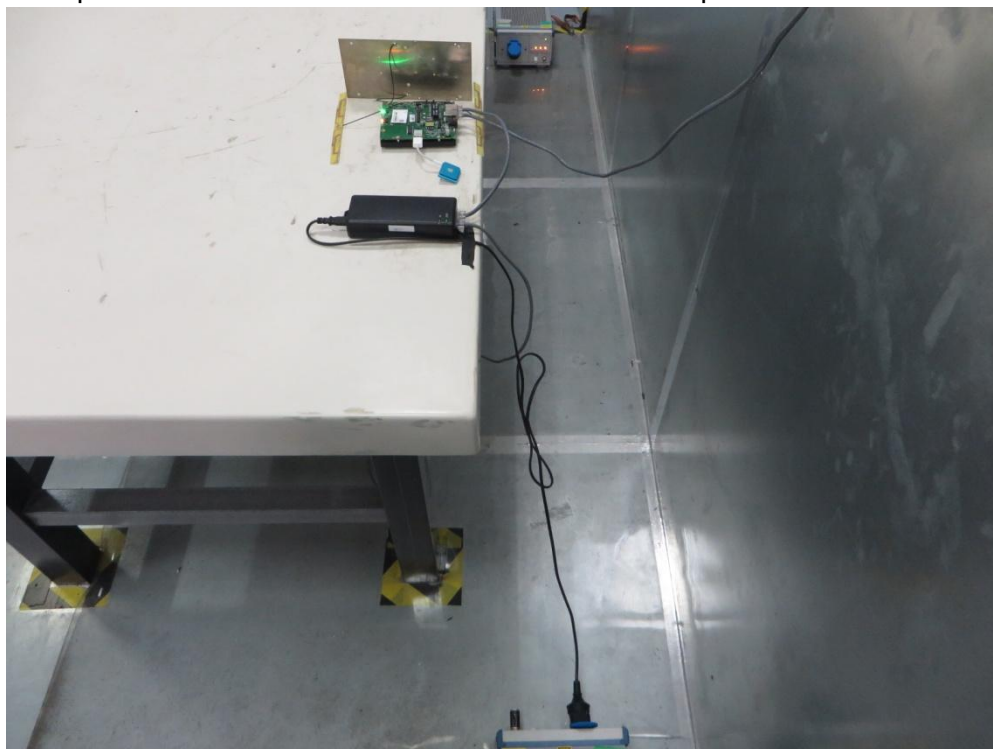
Test Mode: Mode 1

Description: Front View Conducted Emission Test Setup for LAN 1 Port



Test Mode: Mode 1

Description: Back View Conducted Emission Test Setup for LAN 1 Port



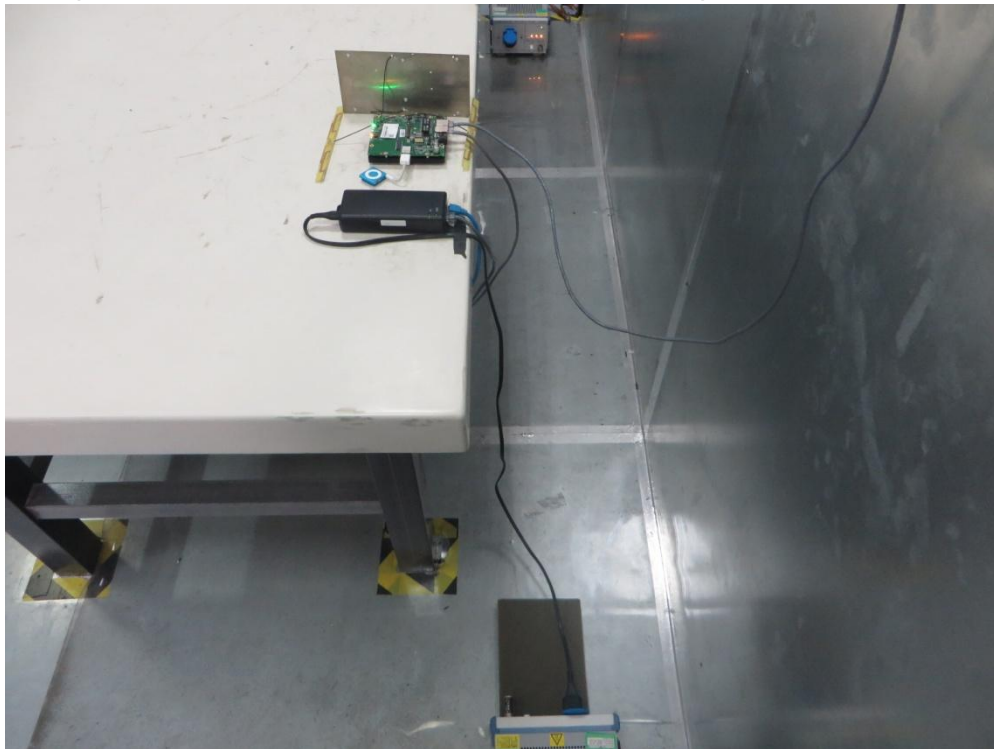
Test Mode: Mode 1

Description: Front View Conducted Emission Test Setup for LAN 2 (POE)Port



Test Mode: Mode 1

Description: Back View Conducted Emission Test Setup for LAN 2 (POE)Port



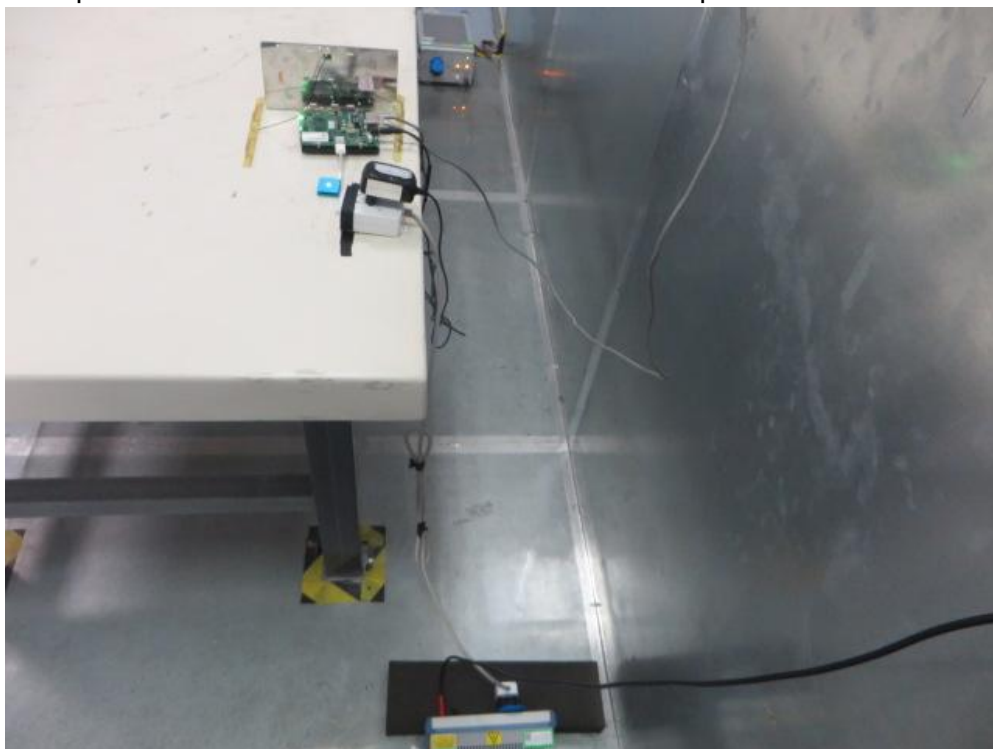
Test Mode: Mode 2

Description: Front View Conducted Emission Test Setup for Power Port



Test Mode: Mode 2

Description: Back View Conducted Emission Test Setup for Power Port



Test Mode: Mode 2

Description: Front View Conducted Emission Test Setup for LAN 1 Port



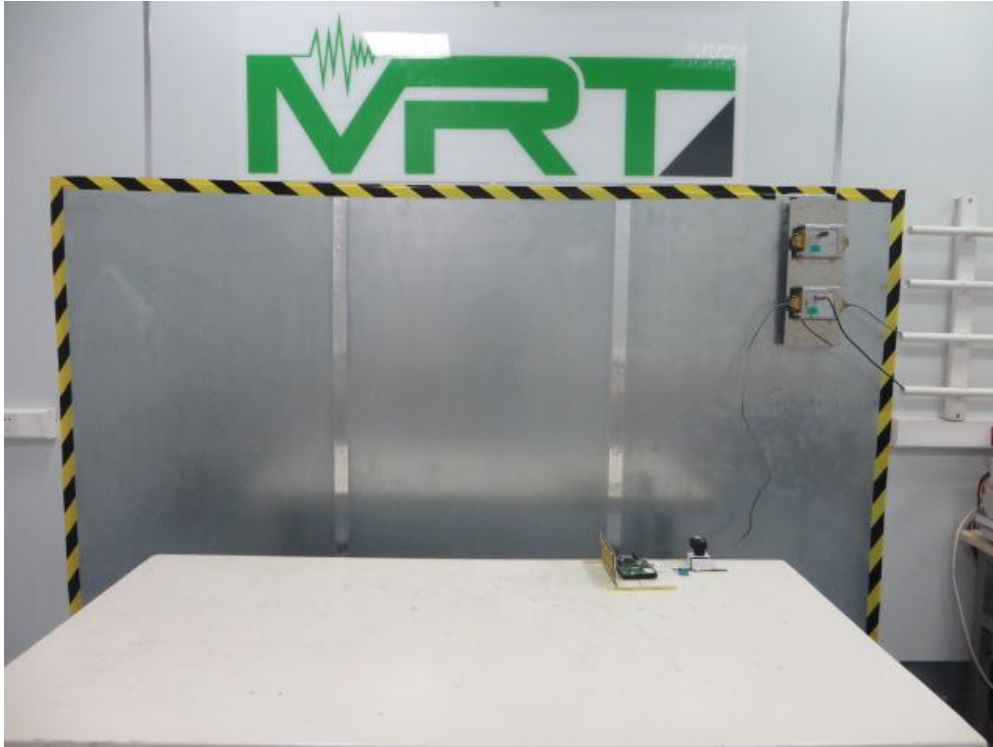
Test Mode: Mode 2

Description: Back View Conducted Emission Test Setup for LAN 1 Port



Test Mode: Mode 2

Description: Front View Conducted Emission Test Setup for LAN 2 (POE) Port



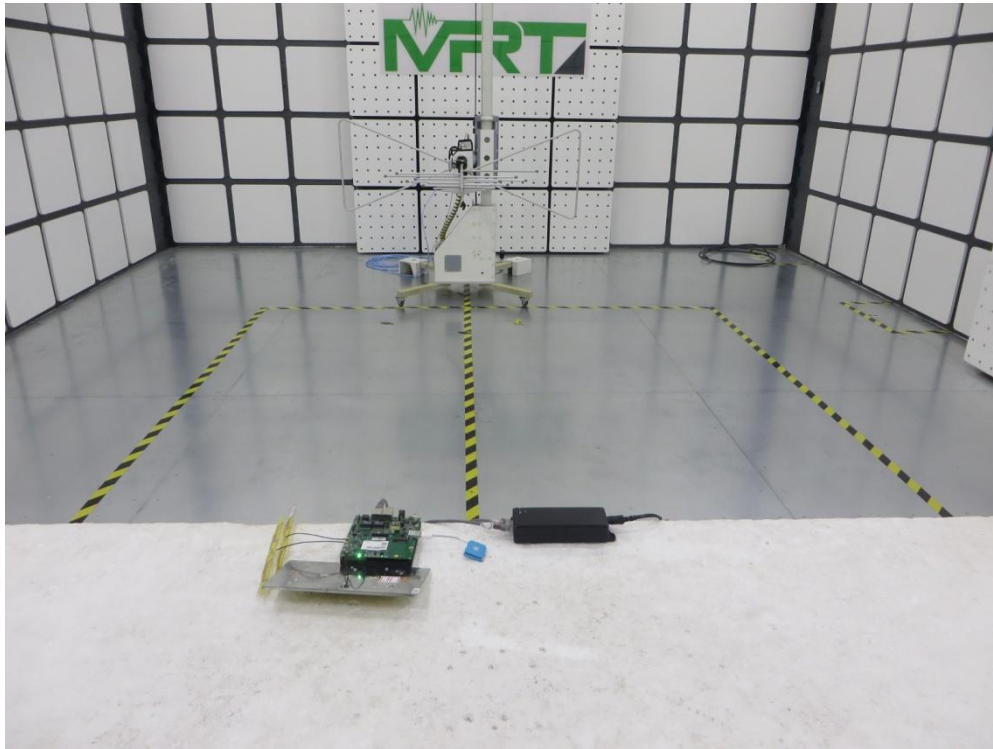
Test Mode: Mode 2

Description: Back View Conducted Emission Test Setup for LAN 2 (POE) Port



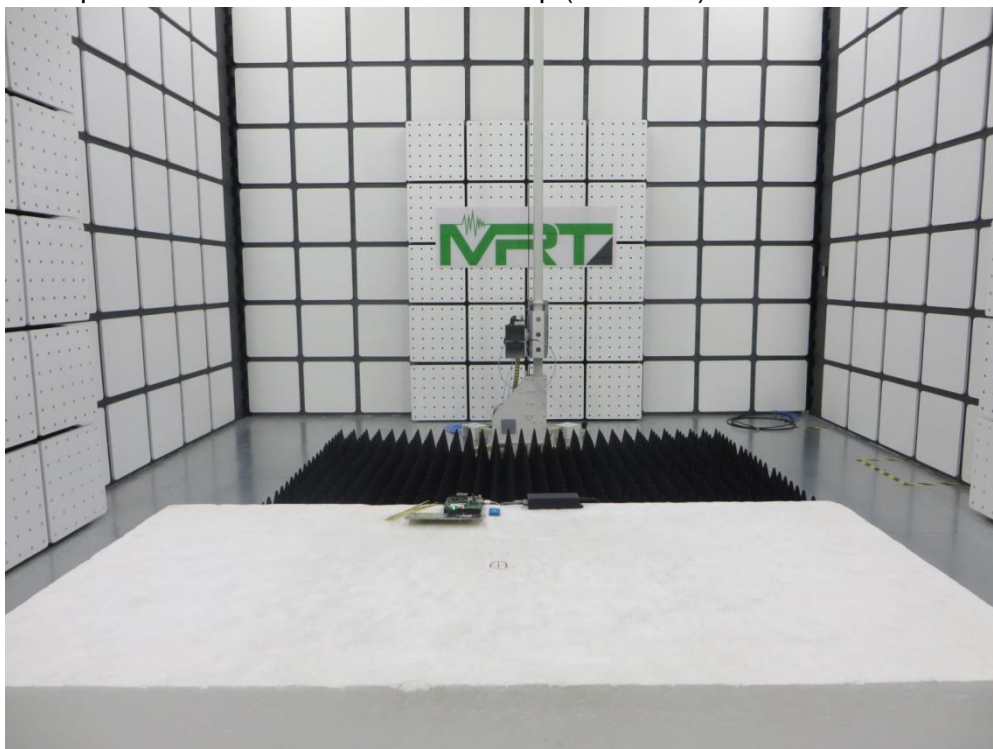
Test Mode: Mode 1

Description: Radiated Emission Test Setup (30MHz ~ 1GHz)



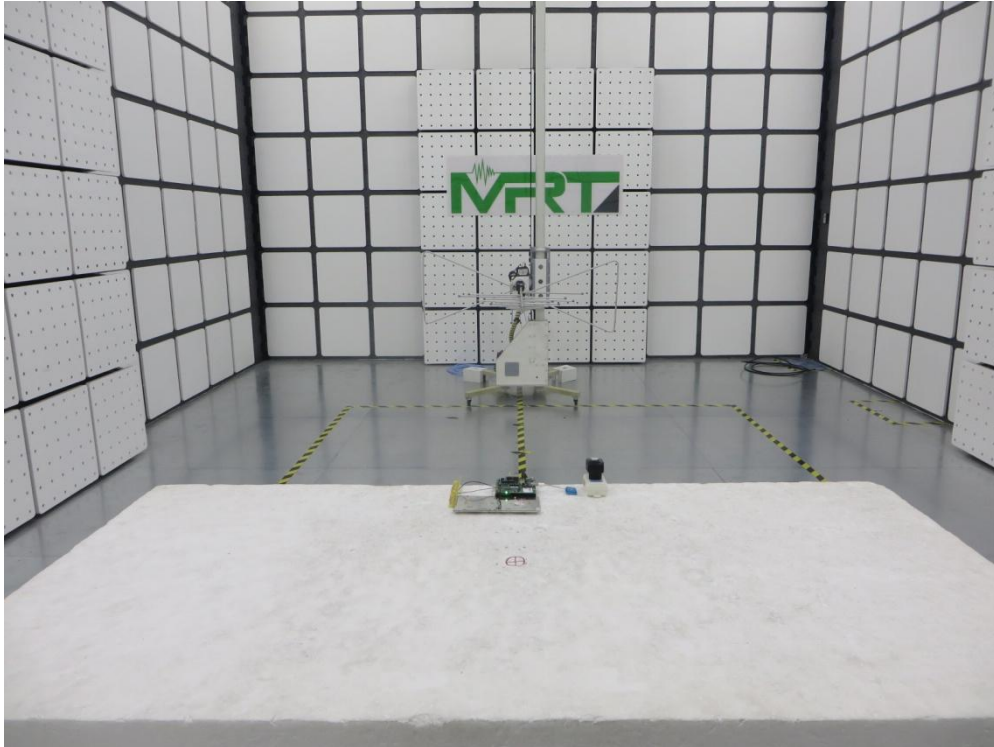
Test Mode: Mode 1

Description: Radiated Emission Test Setup (1 ~ 6GHz)



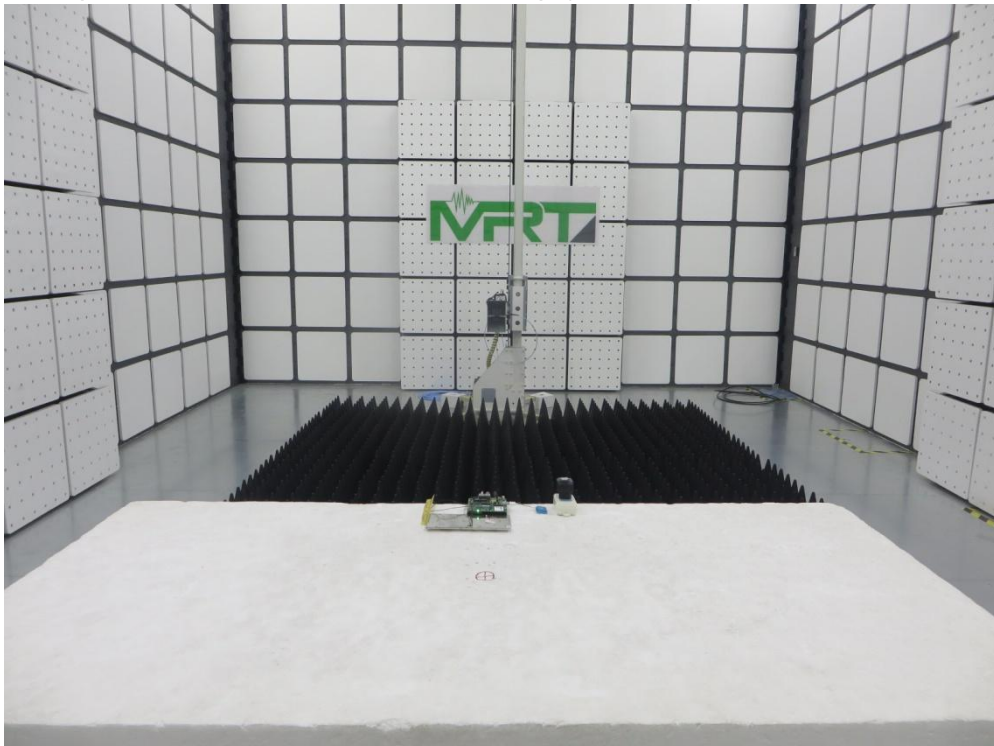
Test Mode: Mode 2

Description: Radiated Emission Test Setup (30MHz ~ 1GHz)



Test Mode: Mode 2

Description: Radiated Emission Test Setup (1 ~ 6GHz)



Test Mode: Mode 1

Description: Harmonic Current Emissions & Voltage Fluctuations and Flicker Test Setup



Test Mode: Mode 2

Description: Harmonic Current Emissions & Voltage Fluctuations and Flicker Test Setup



Test Mode: Mode 1

Description: Electrostatic Discharge Test Setup



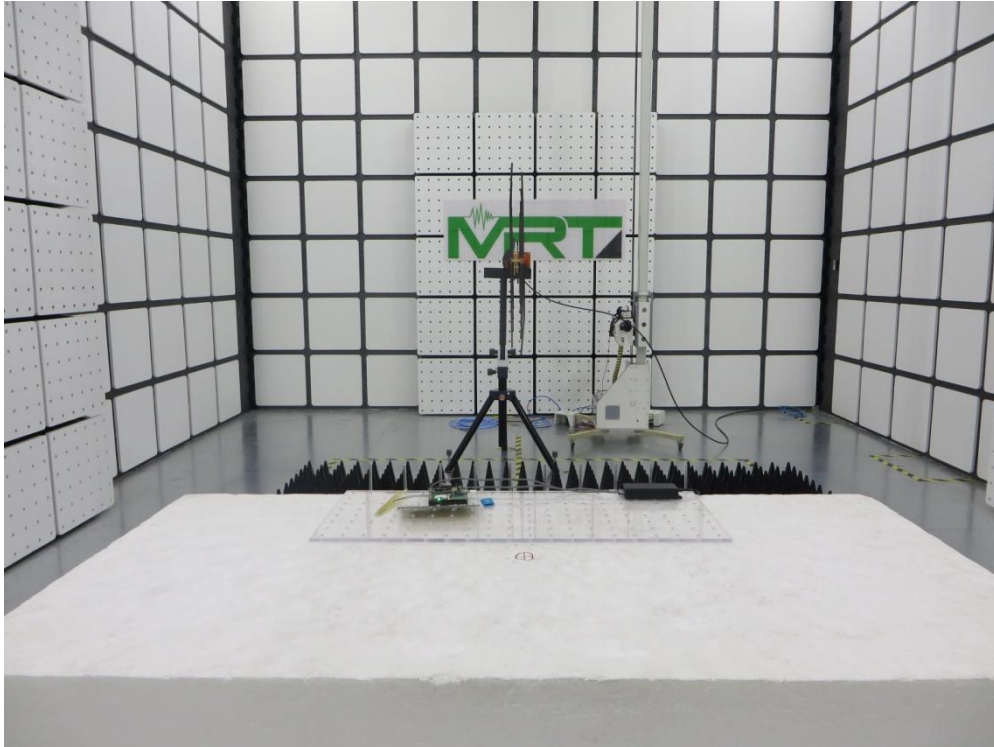
Test Mode: Mode 2

Description: Electrostatic Discharge Test Setup



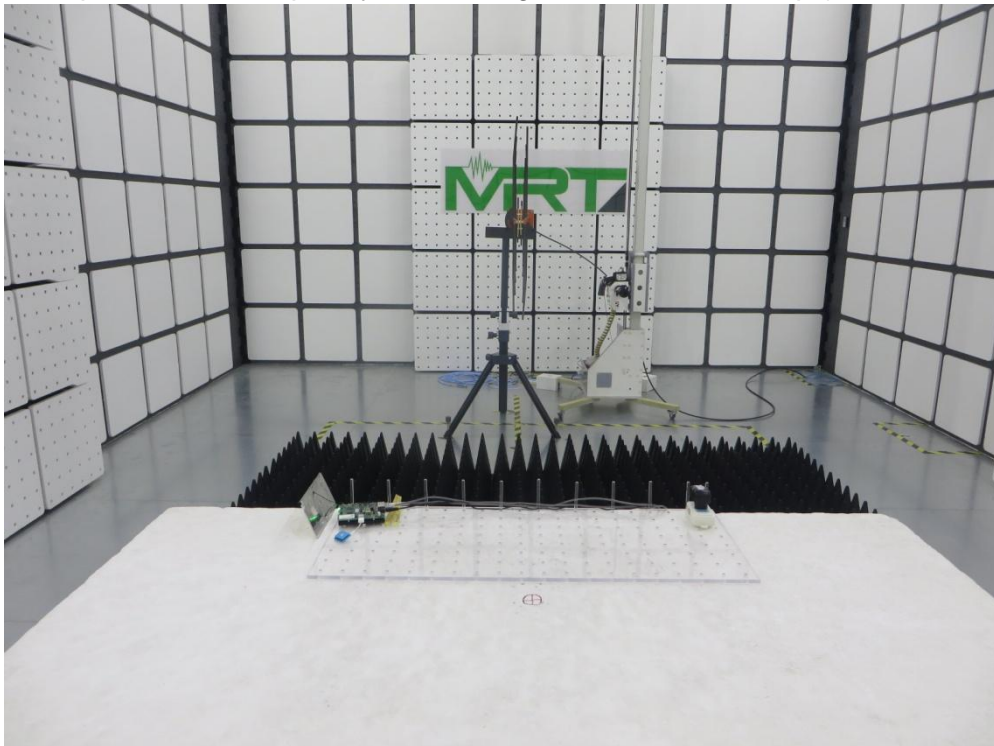
Test Mode: Mode 1

Description: Radio-frequency Electromagnetic Field Test Setup (80-6000MHz)



Test Mode: Mode 2

Description: Radio-frequency Electromagnetic Field Test Setup (80-6000MHz)



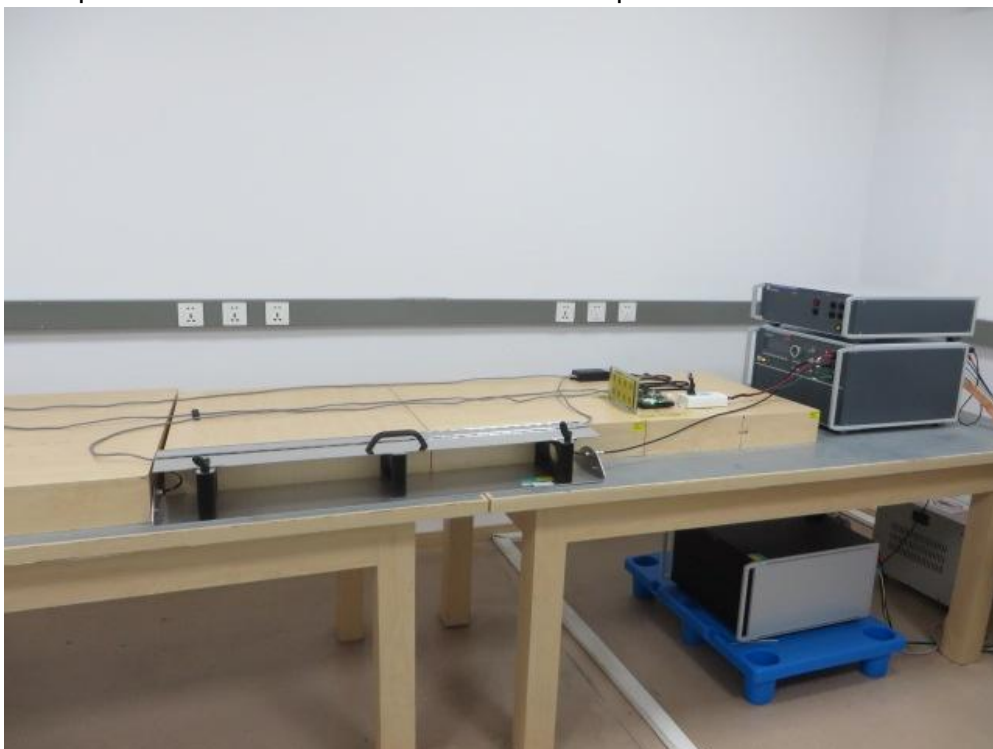
Test Mode: Mode 1

Description: Electrical Fast Transients Test Setup for Power Port



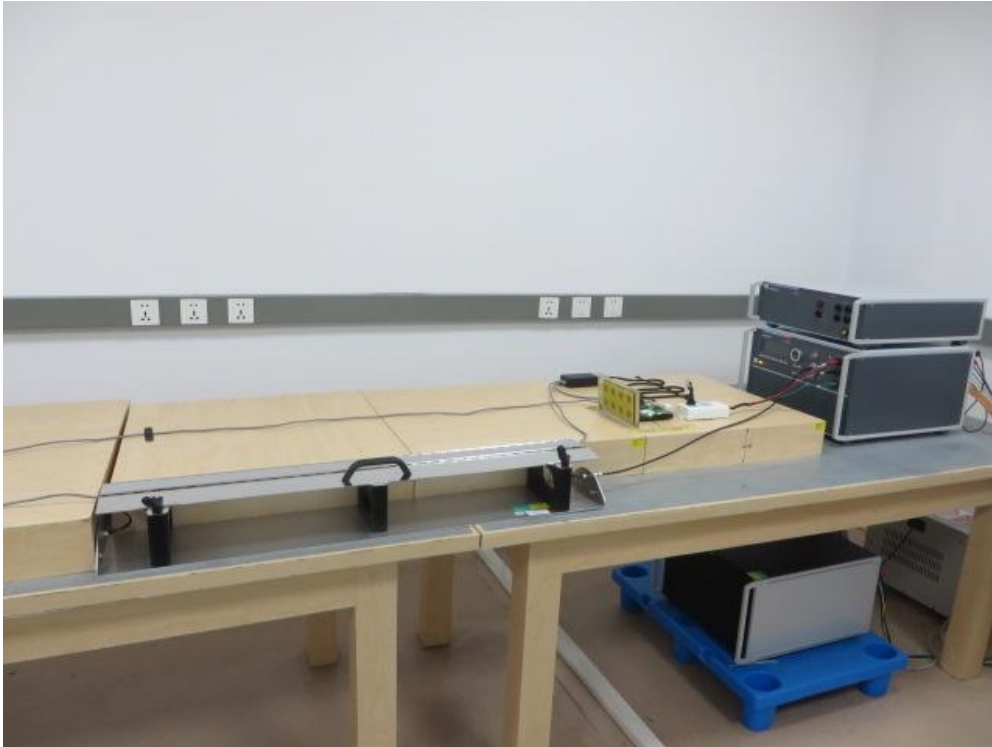
Test Mode: Mode 1

Description: Electrical Fast Transients Test Setup for POE's POE Port



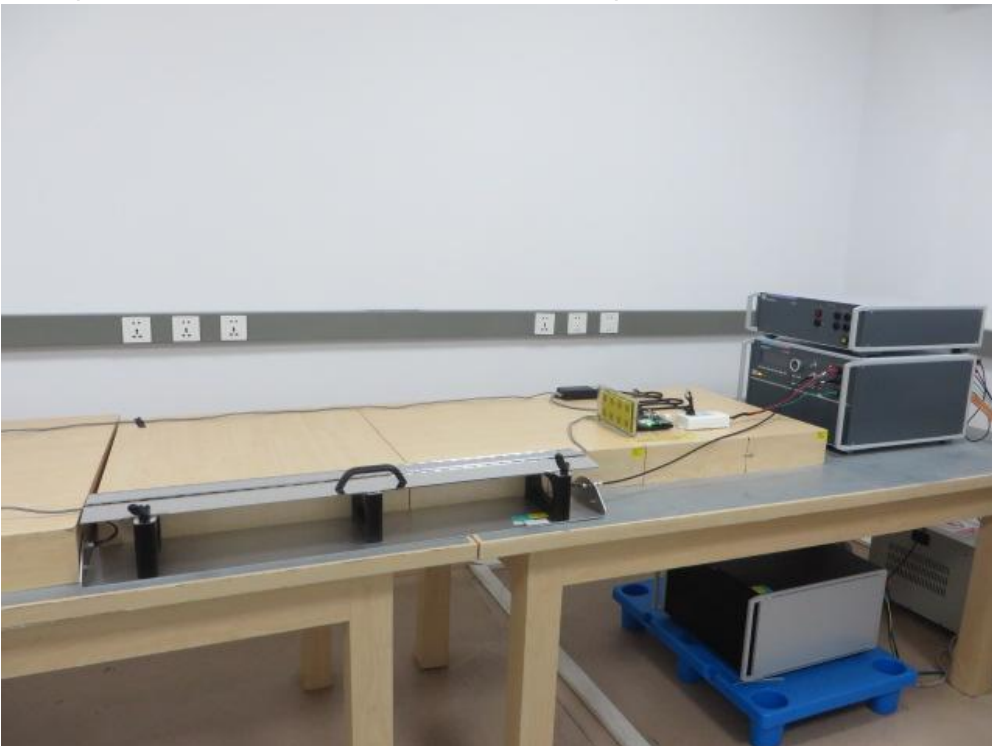
Test Mode: Mode 1

Description: Electrical Fast Transients Test Setup for POE's Data Port



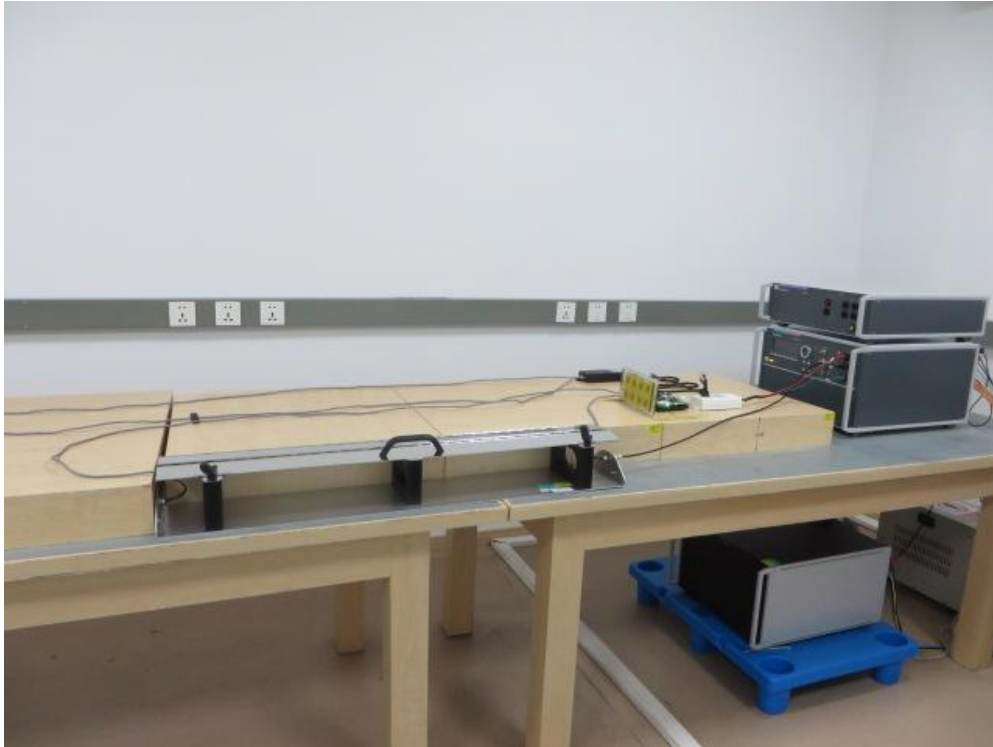
Test Mode: Mode 1

Description: Electrical Fast Transients Test Setup for LAN 1 Port



Test Mode: Mode 1

Description: Electrical Fast Transients Test Setup for LAN 2 (POE) Port



Test Mode: Mode 2

Description: Electrical Fast Transients Test Setup for Power Port



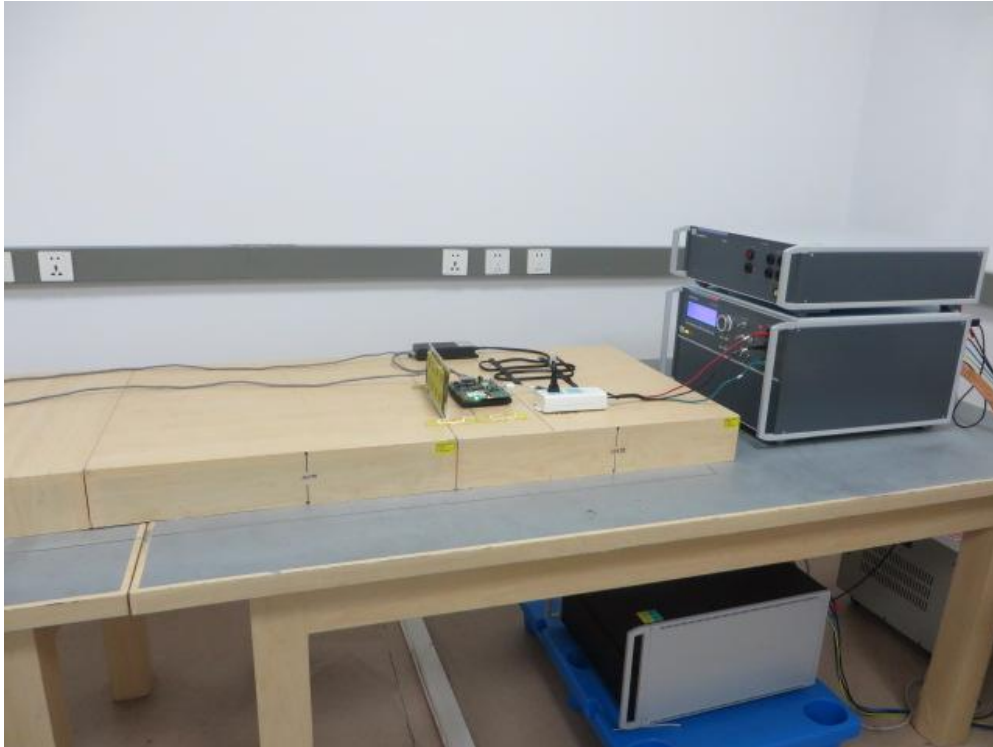
Test Mode: Mode 2
Description: Electrical Fast Transients Test Setup for LAN 1 Port

A photograph of a laboratory setup for a control system experiment. A long wooden table holds a metal rail with a black handle, a power supply unit, and a digital multimeter. A blue plastic pallet is visible under the table.

Test Mode: Mode 2
Description: Electrical Fast Transients Test Setup for LAN 2 (POE) Port

Test Mode: Mode 1

Description: Surge Test Setup for Power Port



Test Mode: Mode 1

Description: Surge Test Setup for POE's POE Port



Test Mode: Mode 1

Description: Surge Test Setup for POE's Data Port



Test Mode: Mode 1

Description: Surge Test Setup for LAN 1 Port



Test Mode: Mode 1

Description: Surge Test Setup for LAN 2 (POE) Port



Test Mode: Mode 2

Description: Surge Test Setup for Power Port



Test Mode: Mode 2

Description: Surge Test Setup for LAN 1 Port



Test Mode: Mode 2

Description: Surge Test Setup for LAN 2 (POE) Port



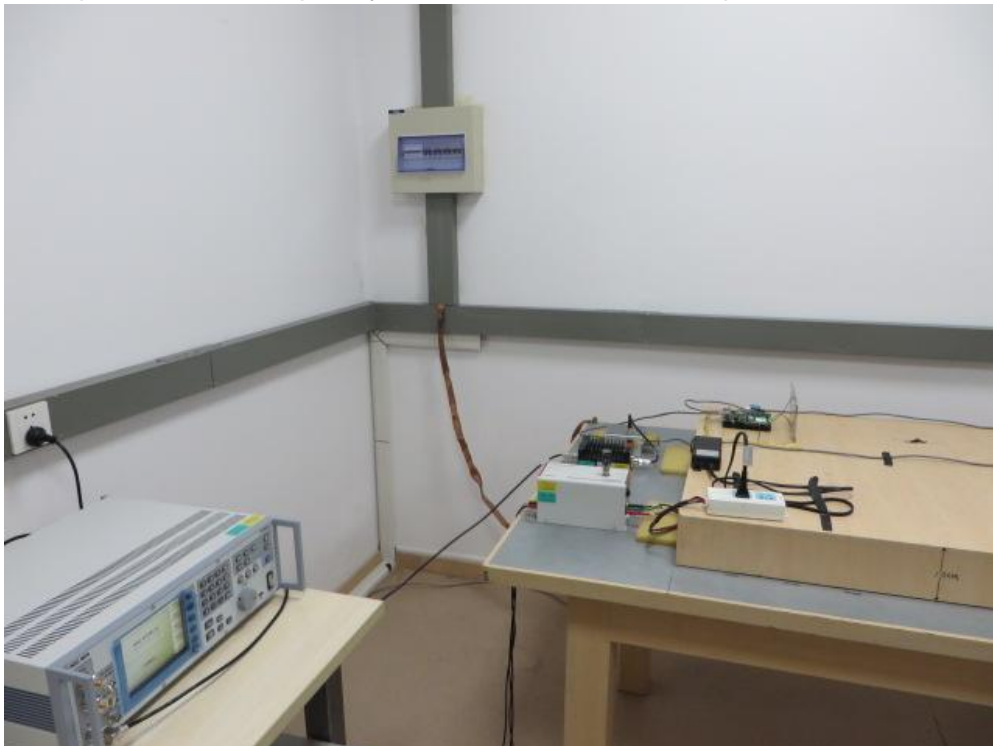
Test Mode: Mode 1

Description: Radio-Frequency Common Mode Test Setup for Power Port



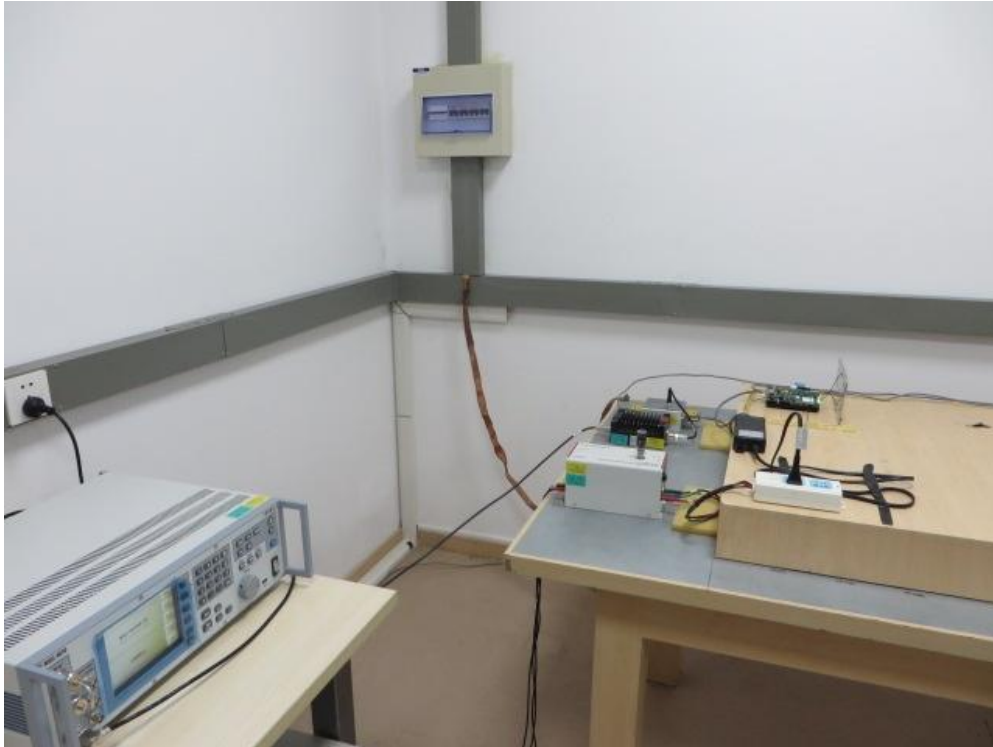
Test Mode: Mode 1

Description: Radio-Frequency Common Mode Test Setup for POE's POE Port



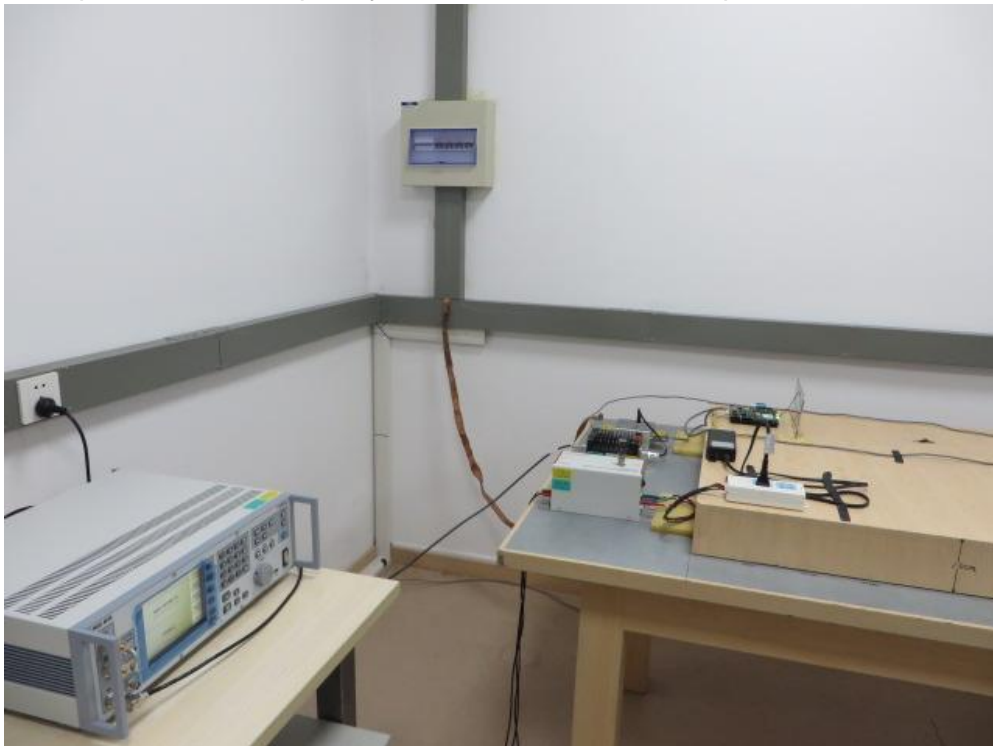
Test Mode: Mode 1

Description: Radio-Frequency Common Mode Test Setup for POE's Data Port



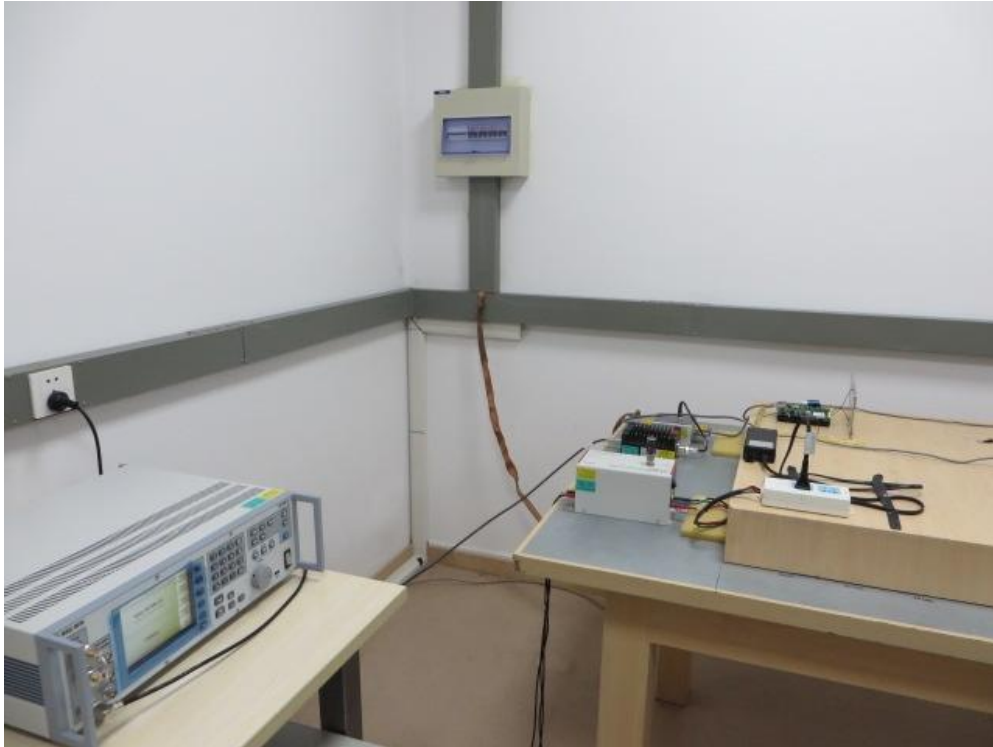
Test Mode: Mode 1

Description: Radio-Frequency Common Mode Test Setup for LAN 1 Port



Test Mode: Mode 1

Description: Radio-Frequency Common Mode Test Setup for LAN 2 (POE) Port



Test Mode: Mode 2

Description: Radio-Frequency Common Mode Test Setup for Power Port



Test Mode: Mode 2

Description: Radio-Frequency Common Mode Test Setup for LAN 1 Port



Test Mode: Mode 2

Description: Radio-Frequency Common Mode Test Setup for LAN 2 (POE) Port



Test Mode: Mode 1

Description: Voltage Dips and Interruptions Test Setup



Test Mode: Mode 2

Description: Voltage Dips and Interruptions Test Setup

