

**WIRELESS-A/N 23DBM NETWORK MINI PCI ADAPTER WITH ESD
(M/N: WLM200N5-23ESD)**

1. Test Photograph for Conducted Emission

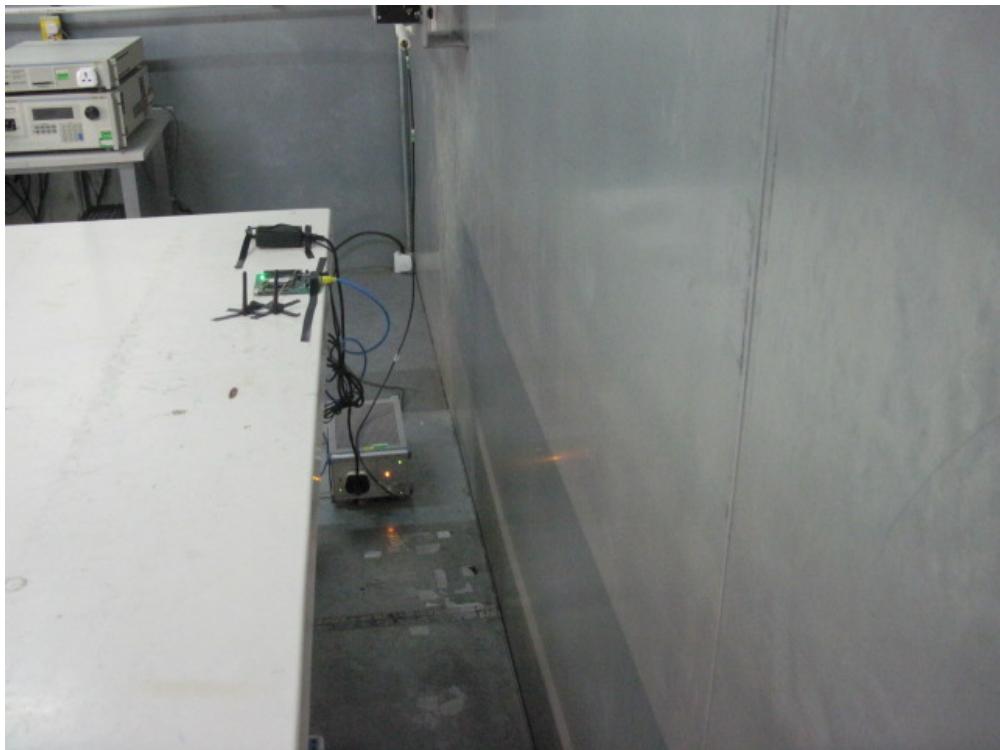
Test Mode: Transmitting

Description: Front View of Conducted Emission Test Setup



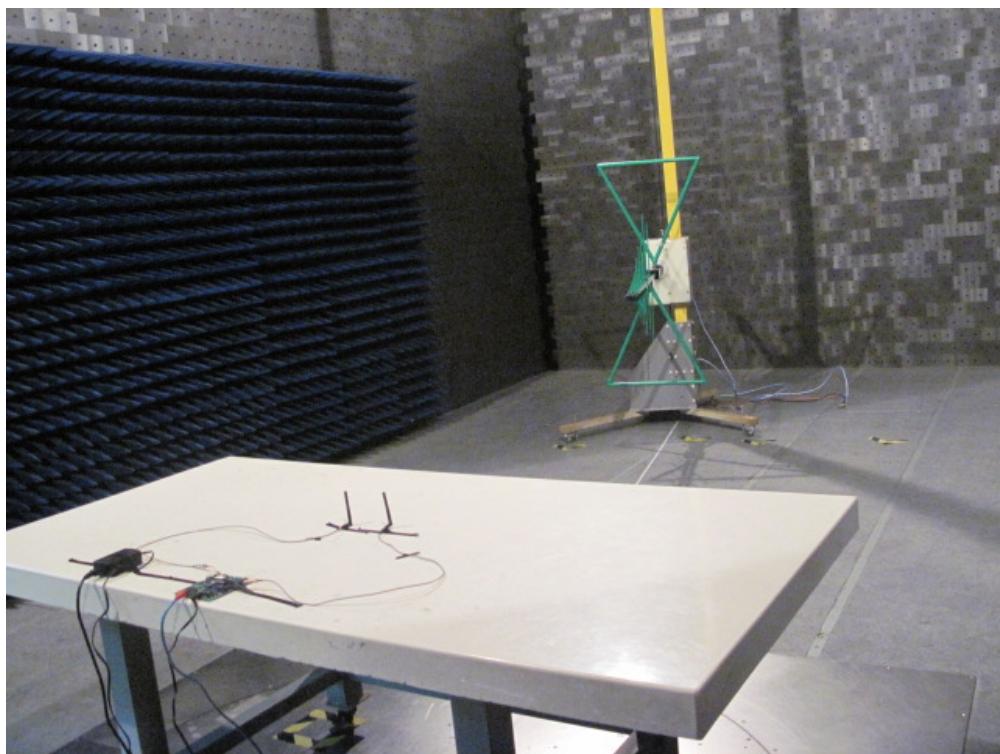
Test Mode: Transmitting

Description: Back View of Conducted Emission Test Setup



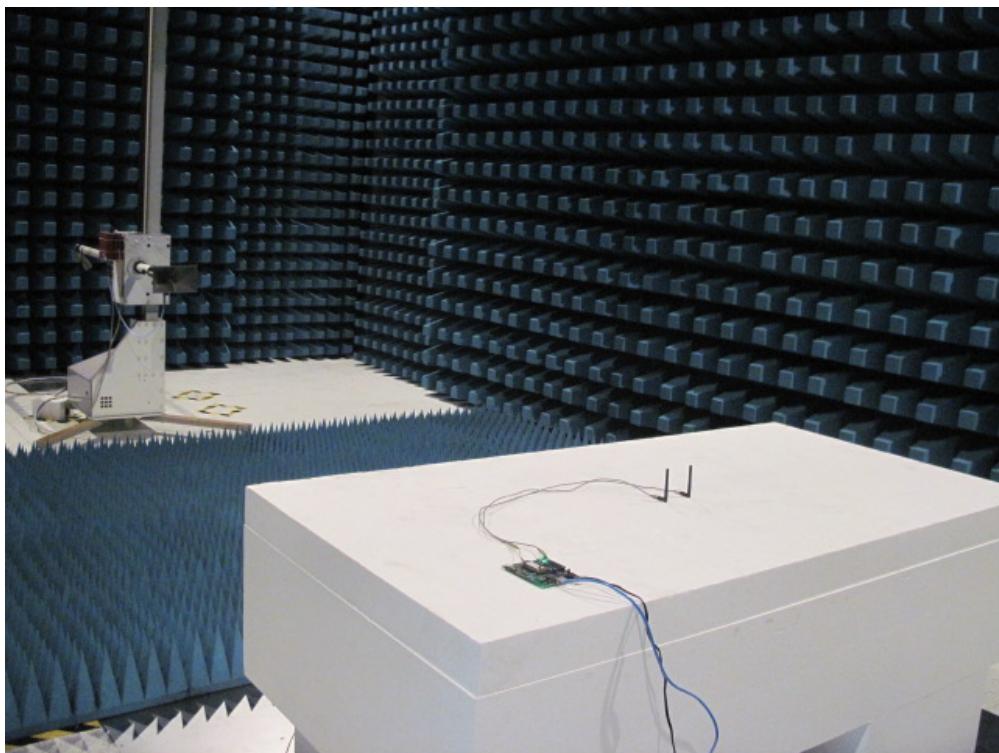
Test Mode : Transmitting-Mode 1

Description : Front View of Radiated Emission Test Setup for Below 1GHz



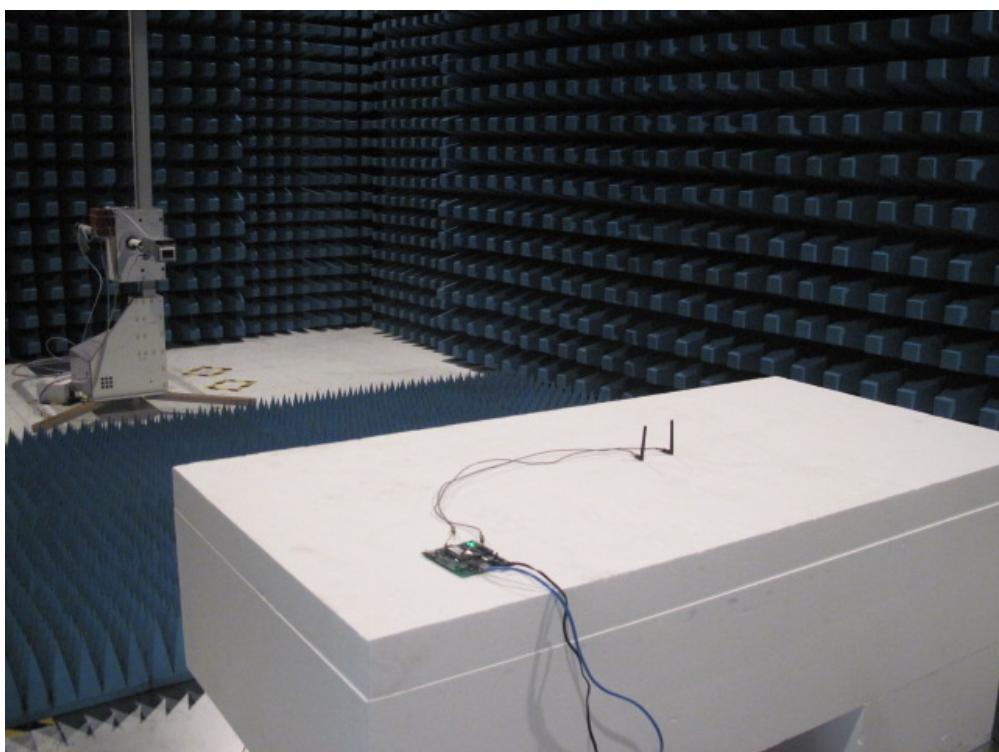
Test Mode : Transmitting-Mode 1

Description : Front View of Radiated Emission Test Setup for 1~18GHz



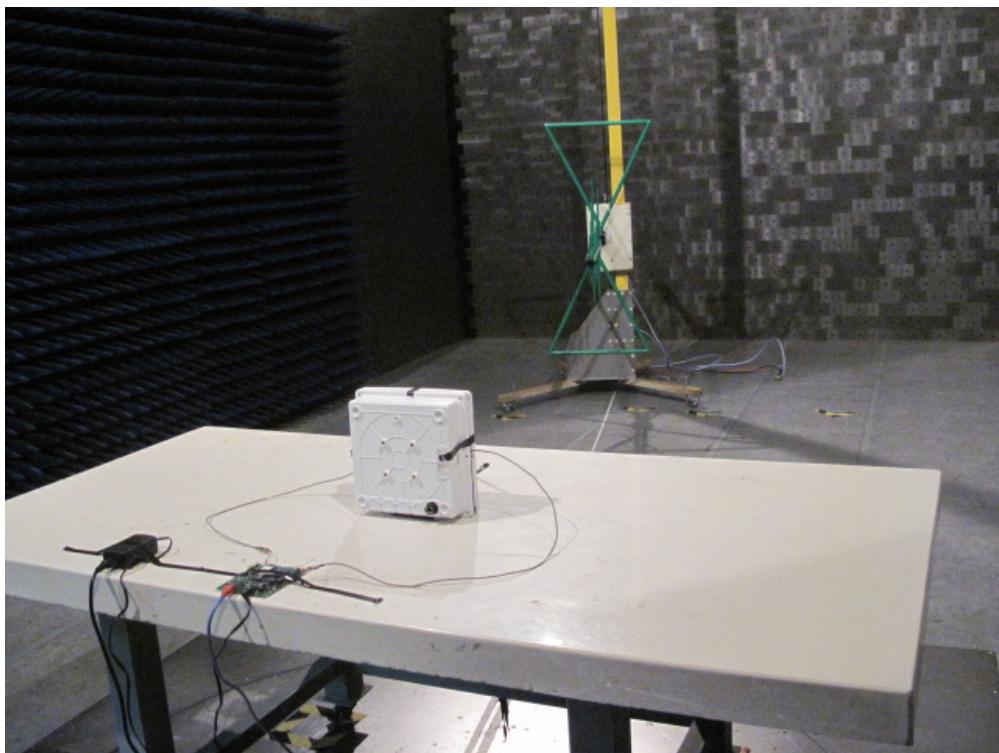
Test Mode : Transmitting-Mode 1

Description : Front View of Radiated Emission Test Setup for Above 18GHz



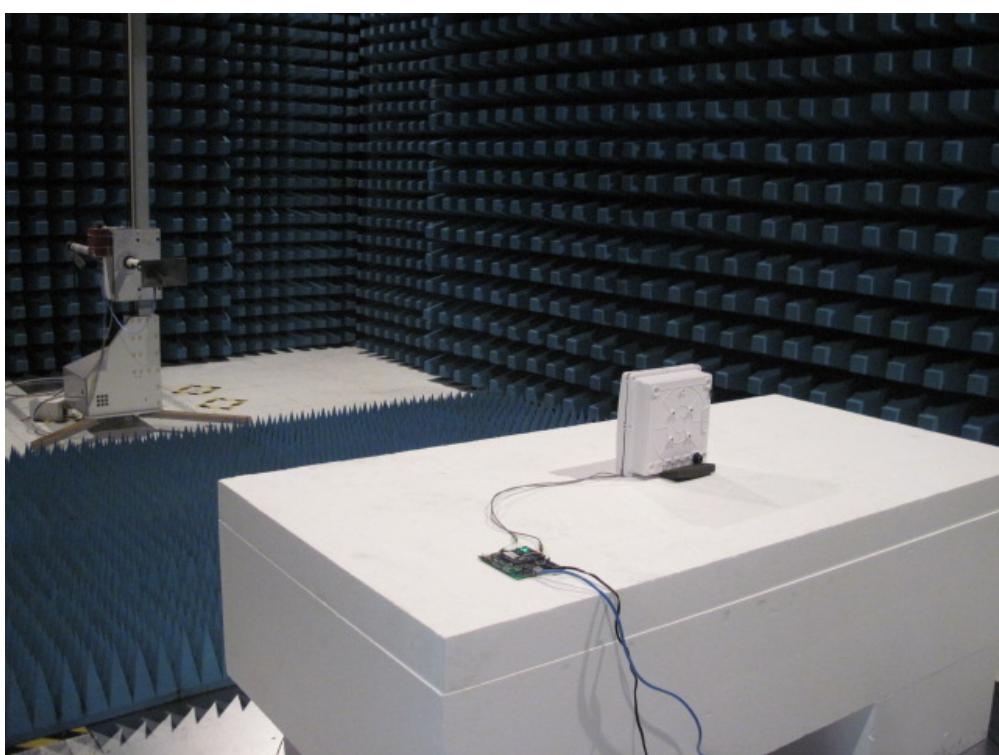
Test Mode : Transmitting-Mode 2

Description : Front View of Radiated Emission Test Setup for Below 1GHz



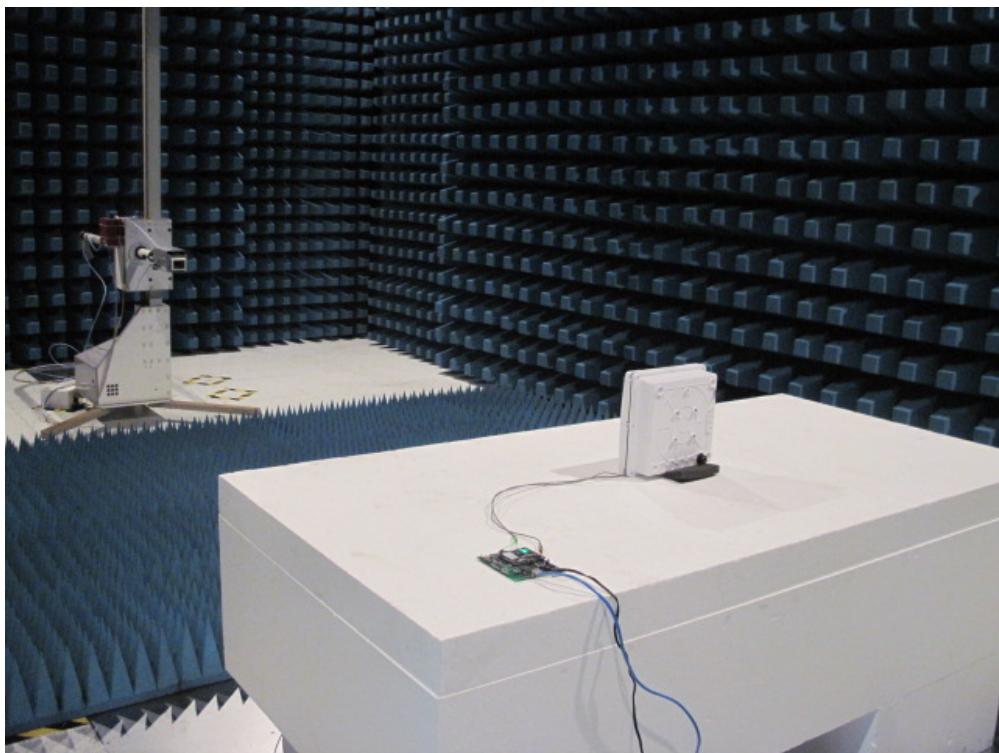
Test Mode : Transmitting-Mode 2

Description : Front View of Radiated Emission Test Setup for 1~18GHz



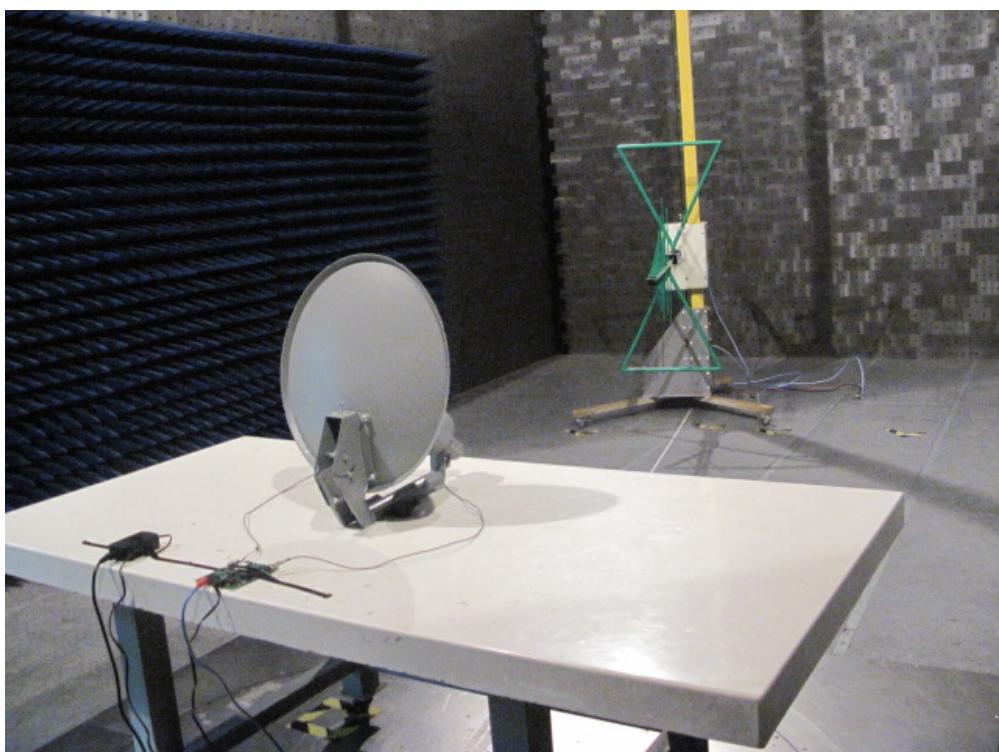
Test Mode : Transmitting-Mode 2

Description : Front View of Radiated Emission Test Setup for Above 18GHz



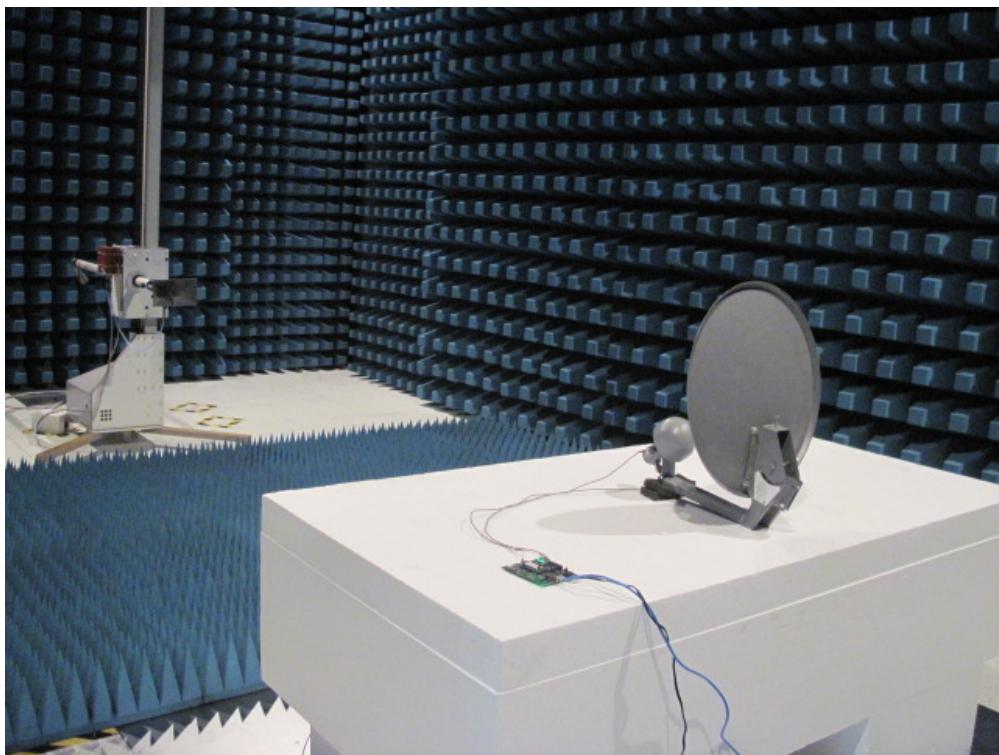
Test Mode : Transmitting-Mode 3

Description : Front View of Radiated Emission Test Setup for Below 1GHz



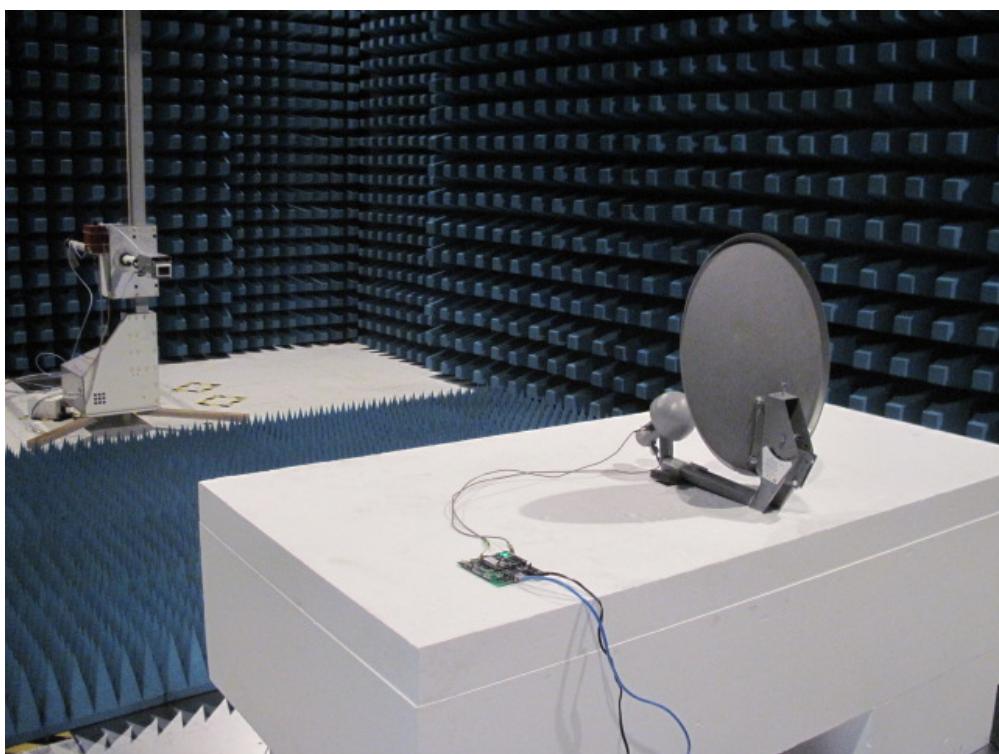
Test Mode : Transmitting-Mode 3

Description : Front View of Radiated Emission Test Setup for 1~18GHz



Test Mode : Transmitting-Mode 3

Description : Front View of Radiated Emission Test Setup for Above 18GHz



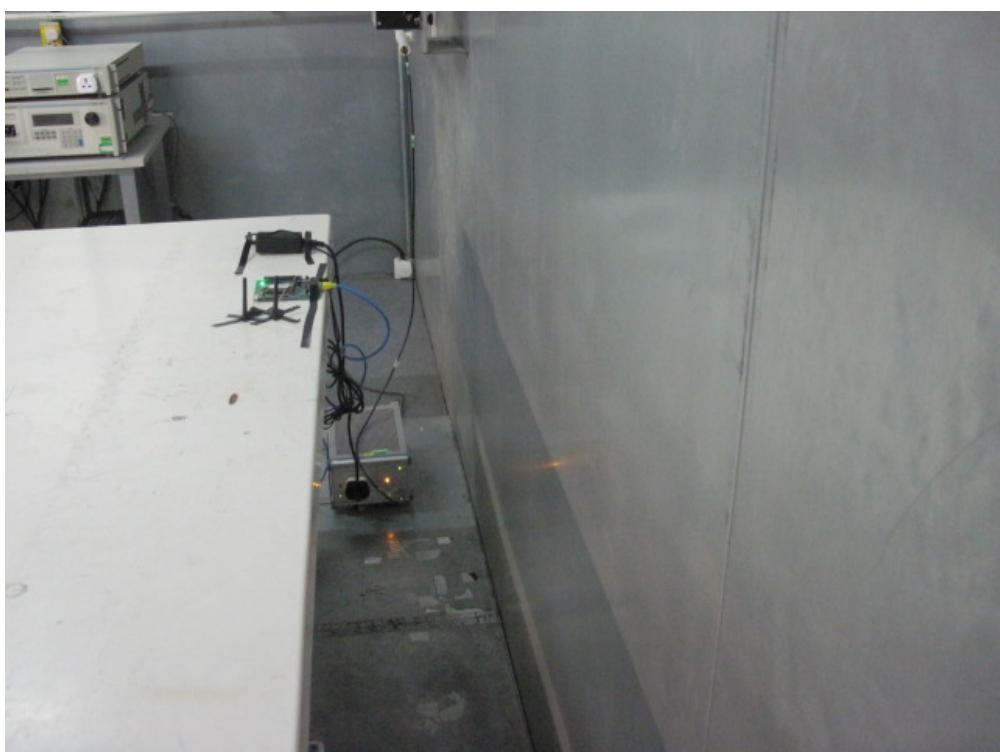
Test Mode: Transmitting

Description: Front View of Conducted Emission Test Setup



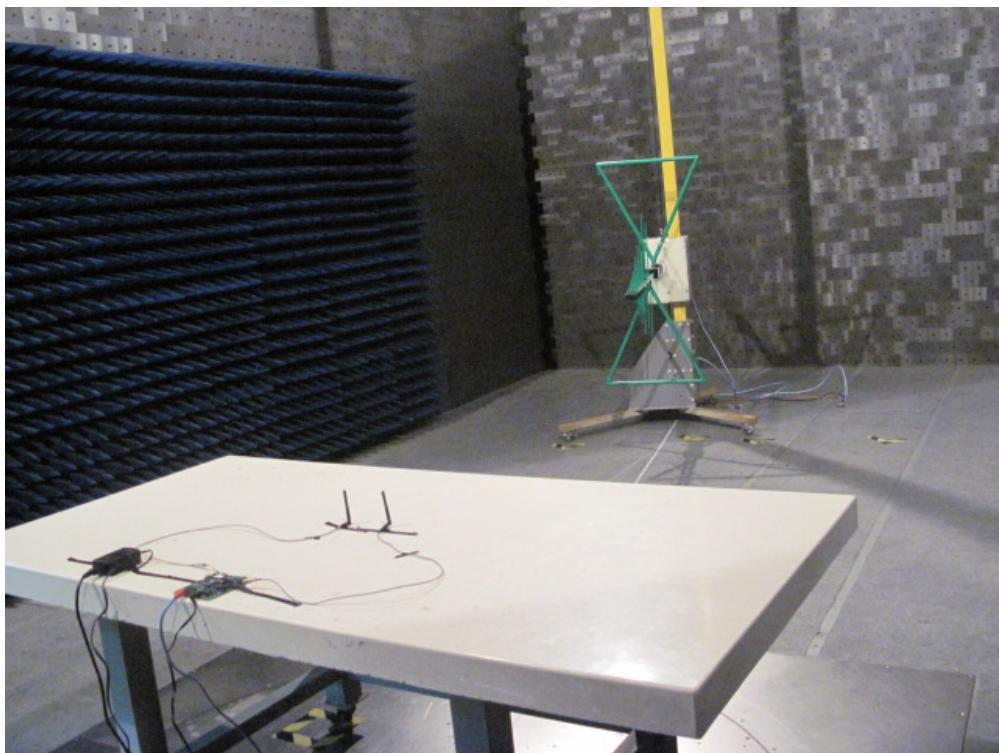
Test Mode: Transmitting

Description: Back View of Conducted Emission Test Setup



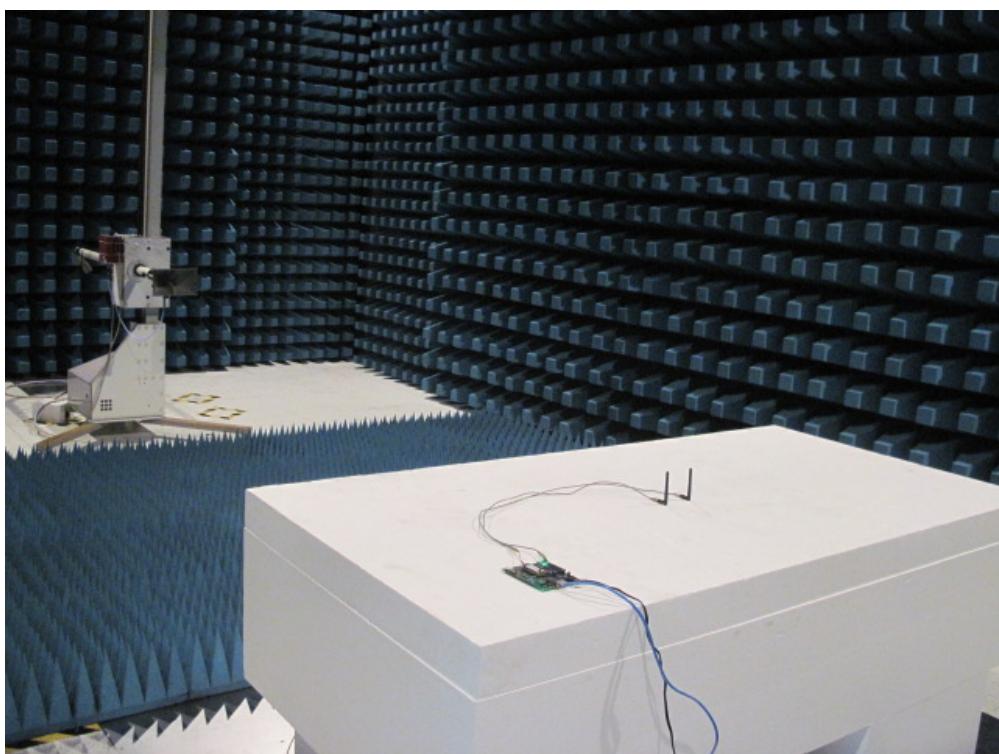
Test Mode : Transmitting

Description : Front View of Radiated Emission Test Setup for Below 1GHz



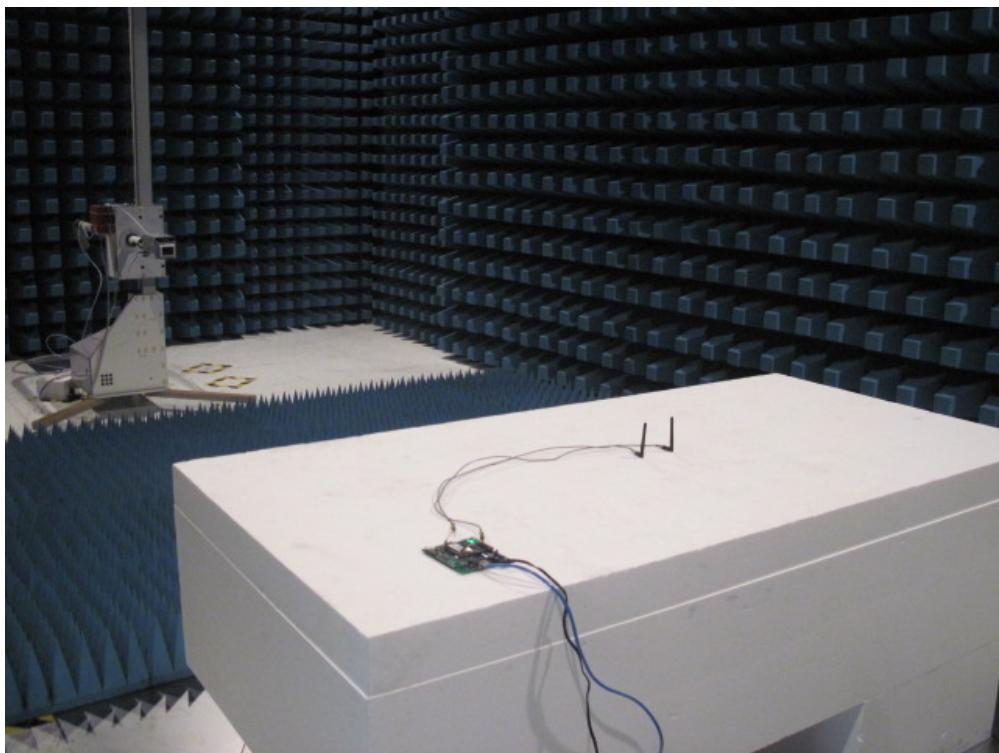
Test Mode : Transmitting

Description : Back View of Radiated Emission Test Setup for 1~18GHz



Test Mode : Transmitting

Description : Front View of Radiated Emission Test Setup for Above 18GHz



DFS Set-up Photo: Slave and Spectrum Analyzer





