## 1. Test Setup Photograph

Test Mode: Mode 1: Transmit with adapter and cable A
Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with adapter and cable A

Description: Back View of Conducted Emission Test Setup





Test Mode: Mode 1: Transmit with adapter and cable B Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with adapter and cable B Description: Back View of Conducted Emission Test Setup





Test Mode: Mode 1: Transmit with adapter and cable C
Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with adapter and cable C Description: Back View of Conducted Emission Test Setup





Test Mode: Mode 1: Transmit with adapter and cable D
Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with adapter and cable D Description: Back View of Conducted Emission Test Setup





Test Mode: Mode 1: Transmit with PC and cable A

Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with PC and cable A



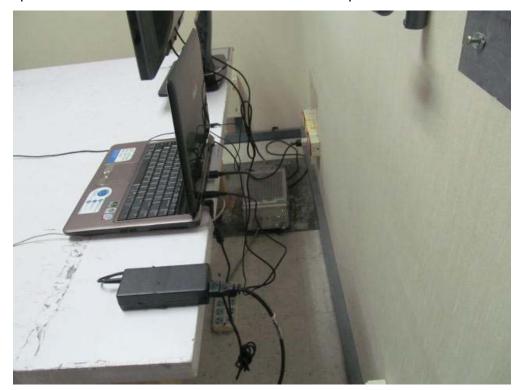


Test Mode: Mode 1: Transmit with PC and cable B

Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with PC and cable B





Test Mode: Mode 1: Transmit with PC and cable C

Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with PC and cable C



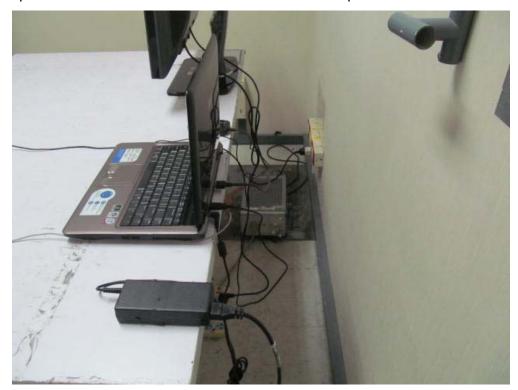


Test Mode: Mode 1: Transmit with PC and cable D

Description: Front View of Conducted Emission Test Setup



Test Mode: Mode 1: Transmit with PC and cable D

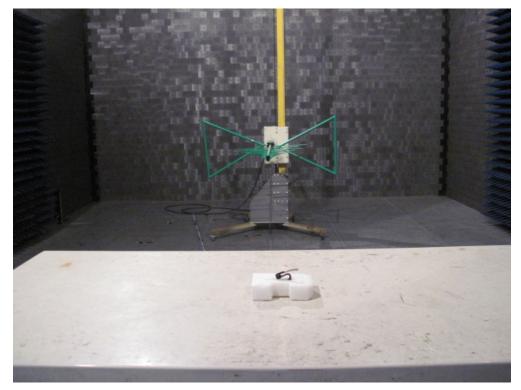




Description: Radiated Emission Test Setup for Below 30MHz

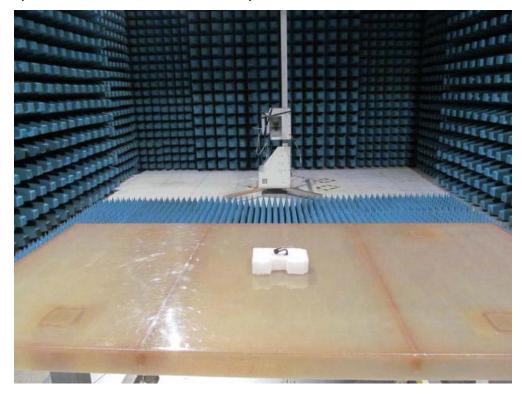


Description: Radiated Emission Test Setup for Below 1GHz





Description: Radiated Emission Test Setup for Above 1GHz



Description: Radiated Emission Test Setup for Above 18GHz

