


TEST SETUP PHOTOGRAPHS




Line-Conducted Emissions Test Setup - Dipole Antenna Configuration

Applicant:	Scanimetrics, Inc.	Model:	WSP-900	FCC ID:	YPAMOTE9A	IC:	9085A-MOTE9A	
DUT Type:	MoteScan Wireless Strain Gauge Sensor System			Transmit Frequency Range:		906 - 924 MHz		

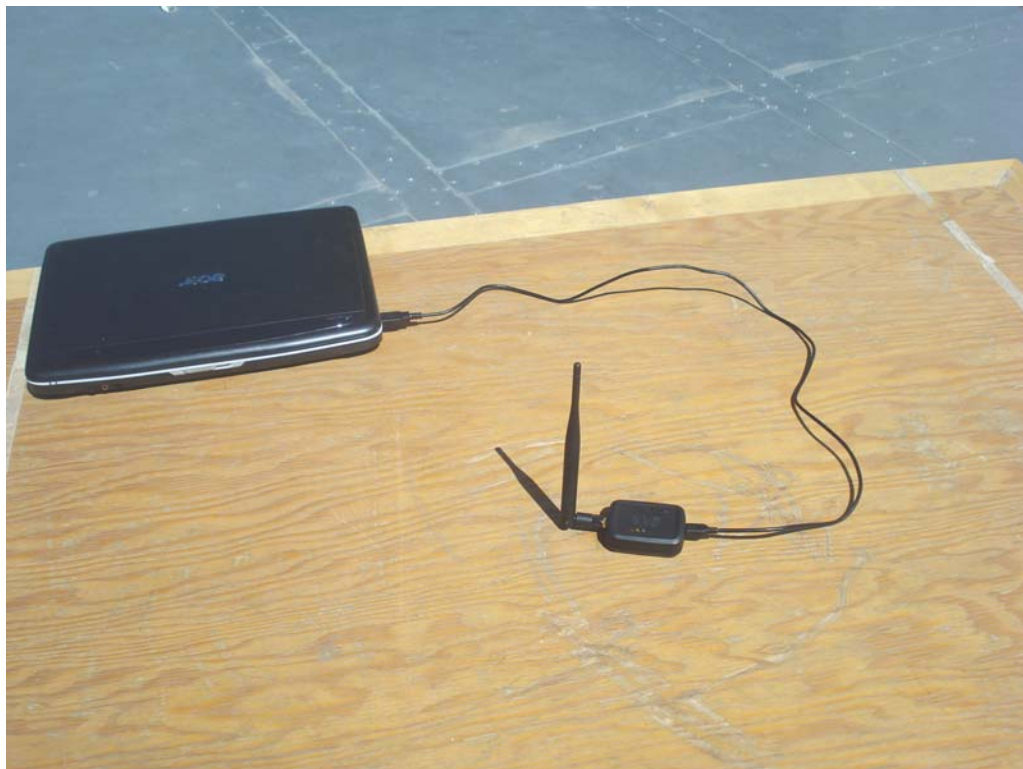
TEST SETUP PHOTOGRAPHS




Line-Conducted Emissions Test Setup - Chip Antenna Configuration

Applicant:	Scanimetrics, Inc.	Model:	WSP-900	FCC ID:	YPAMOTE9A	IC:	9085A-MOTE9A	
DUT Type:	MoteScan Wireless Strain Gauge Sensor System			Transmit Frequency Range:		906 - 924 MHz		

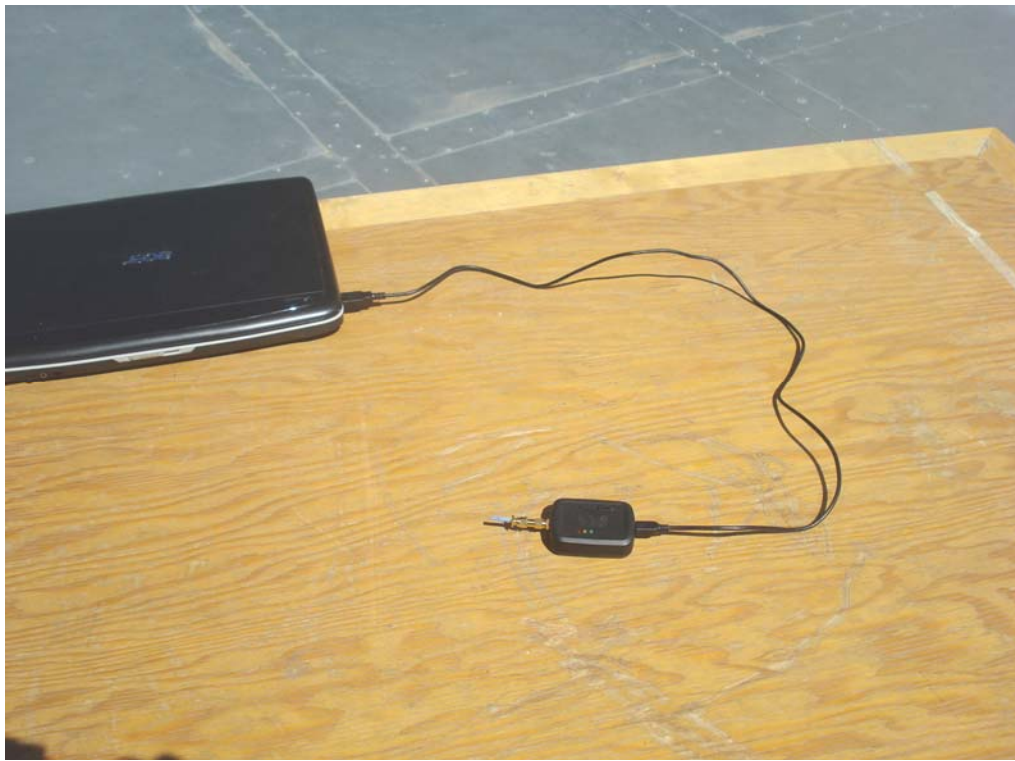
TEST SETUP PHOTOGRAPHS




Radiated Spurious Emissions Test Setup - Dipole Antenna Configuration

Applicant:	Scanimetrics, Inc.	Model:	WSP-900	FCC ID:	YPAMOTE9A	IC:	9085A-MOTE9A	
DUT Type:	MoteScan Wireless Strain Gauge Sensor System			Transmit Frequency Range:		906 - 924 MHz		

TEST SETUP PHOTOGRAPHS



Radiated Spurious Emissions Test Setup - Chip Antenna Configuration

Applicant:	Scanimetrics, Inc.	Model:	WSP-900	FCC ID:	YPAMOTE9A	IC:	9085A-MOTE9A	
DUT Type:	MoteScan Wireless Strain Gauge Sensor System			Transmit Frequency Range:		906 - 924 MHz		