

APPENDIX 2: Photographs of Test Setup

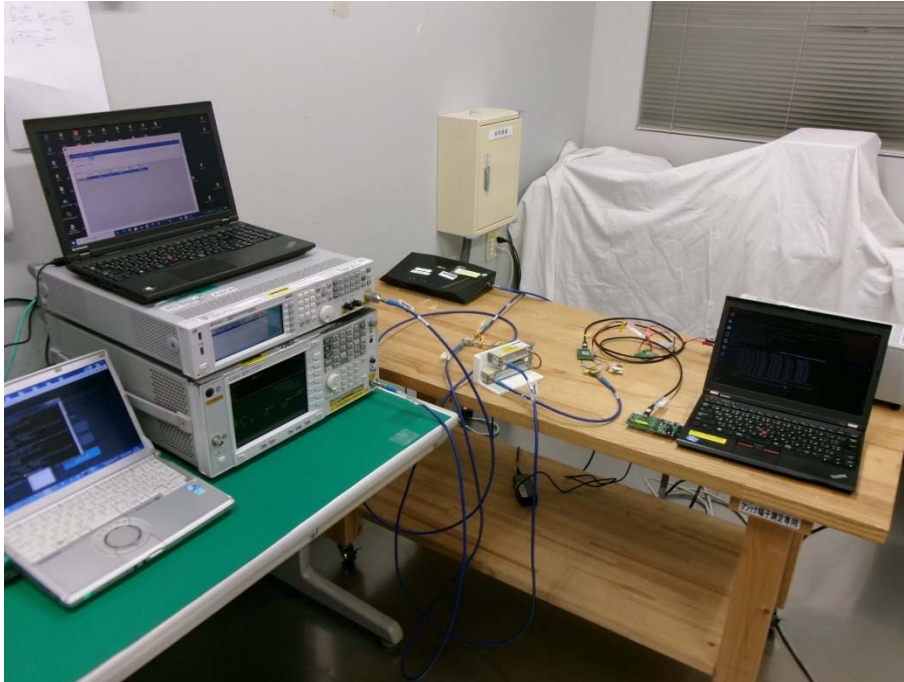


Photo 1

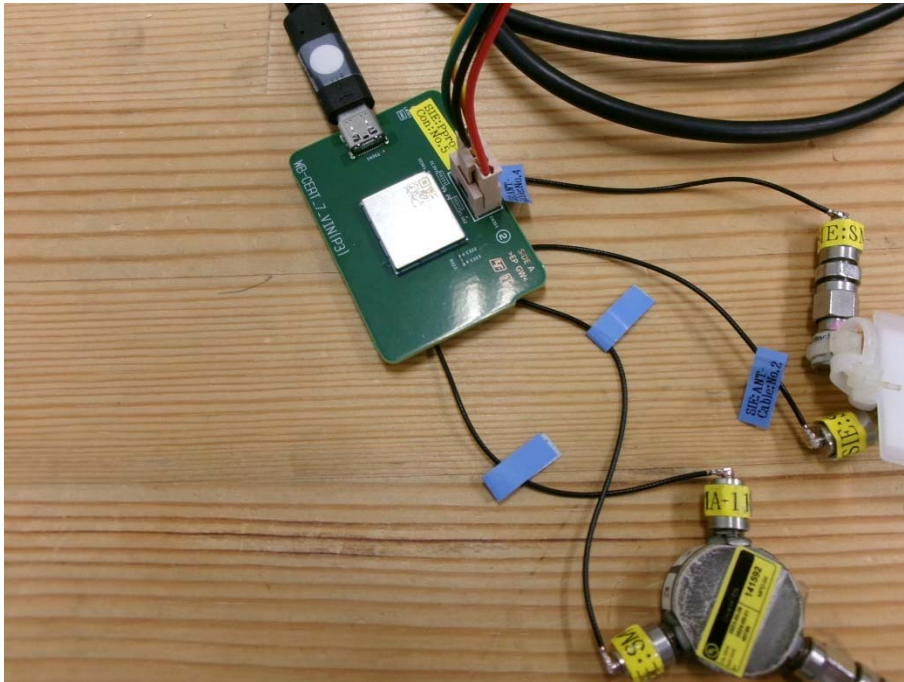
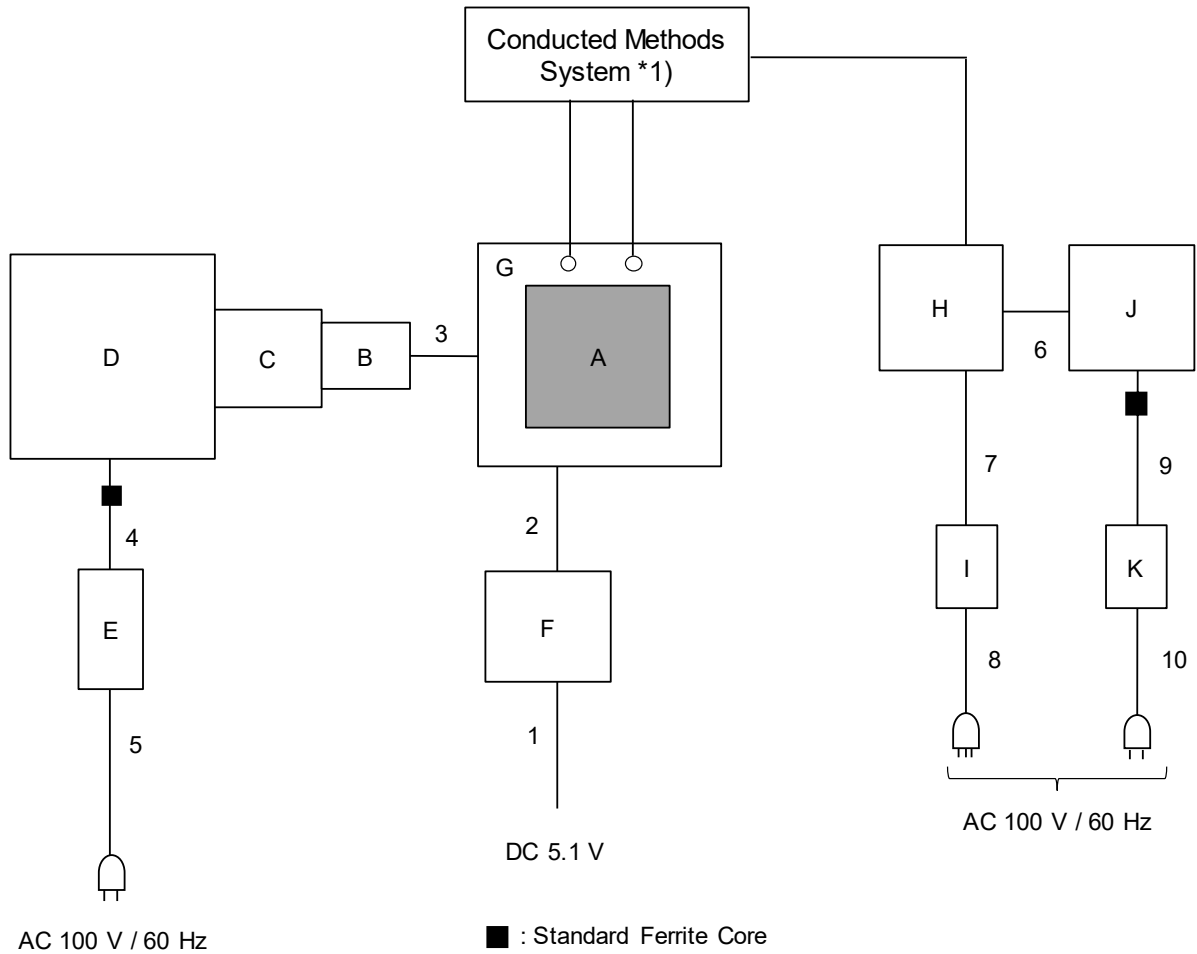


Photo 2

APPENDIX 3: Configuration and Peripherals



- * Cabling and setup(s) were taken into consideration and test data was taken under worse case conditions
- * RF ports which were not used for measurements were terminated.
- *1) Refer to BLOCK DIAGRAM in clause 5.3

Description of EUT and Support Equipment

No.	Item	Model number	Serial Number	Manufacturer	Remark
A	Wireless communication module	J20H106	SIE:PPRO-α Con:No.5	Foxconn	EUT
B	Jig Board	WB-PCIE-USB	SIE:Ppro PCIE-USB No.1	Sony Interactive Entertainment Inc.	-
C	Jig Board	WB-PCIE-USB V9	SIE:Ppro EC-MC No.1	Marvell	-
D	Laptop PC	ThinkPad X230	PK1R2N9	Lenovo	-
E	AC Adaptor	ADLX65NLT2A	11S45N0319Z1ZLF3 1GDA2	Lenovo	-
F	Jig Board	WLAN_JIG_Power_B	SIE:PPRO-C P-JIG:No.4	Sony Interactive Entertainment Inc.	-
G	Jig Board	WB_CERT_7_VIN(P3)	SIE:PPRO-α Con:No.5	Sony Interactive Entertainment Inc.	-
H	Wireless-AX6000 Dual Band Gigabit Router	RT-AX88U	N3IG392024277EW	ASUS	-
I	AC Adapter	ADH011	ADH01117AG212935 824A	AcBel Polytech, Inc.	-
J	Laptop PC	CF-N8HWCDPS	0BKSA08704	Panasonic	-
K	AC Adapter	CF-AA6372B	6372BM409997232B	Panasonic	-

List of Cables Used

No.	Name	Length (m)	Shield		Remark
			Cable	Connector	
1	DC Cable	0.5	Unshielded	Unshielded	-
2	Signal Cable	0.2	Unshielded	Unshielded	-
3	USB Cable	2.0	Shielded	Shielded	-
4	DC Cable	1.8	Unshielded	Unshielded	-
5	AC Cable	1.0	Unshielded	Unshielded	-
6	LAN Cable	3.0	Unshielded	Unshielded	-
7	DC Cable	1.5	Unshielded	Unshielded	-
8	AC Cable	0.8	Unshielded	Unshielded	-
9	DC Cable	1.0	Unshielded	Unshielded	-
10	AC Cable	0.8	Unshielded	Unshielded	-

End of Report