

Radio Group	Article 2-1-19-3-2	Frequency	5.510-5.670GHz
Radio Type	IEEE 802.11n(40) MCS8 W56	Channels	40MHz step 5 carriers
Model Name	LEX-M07-001 2X2 MIMO	Test Site	Matsuda Laboratory/No.2 Test Site
Serial number	27X1100 C7 81 11	Temperature/Humidity	May 27, 2018/28degreeC/47%rh
Test Procedure	MIC Annex	Test Engineer	Naohei Murakami

Test Set	Manufacturer	Serial Number	Calibration Company	Calibrated Date	Calibration Class
Spectrum Analyzer N9030A	Agilent	MY52350520	Intertek Japan	2017/11/16	RL24-2-4-2-ni
Power Meter E4418B	Hewlett Packard	GB38410265	Intertek Japan	2017/6/7	RL24-2-4-2-ni
Power Sensor 8482A	Hewlett Packard	US37292237	Intertek Japan	2017/6/7	RL24-2-4-2-ni

[illegible]

