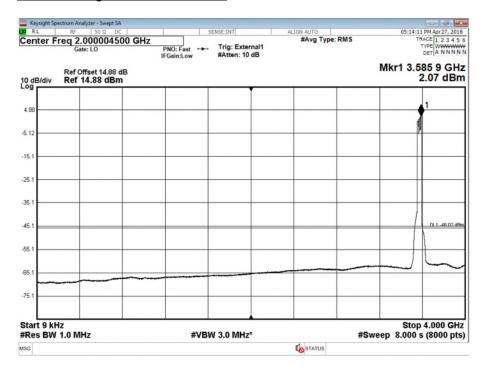


Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

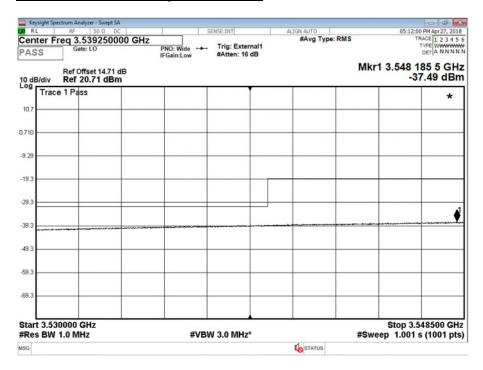
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz



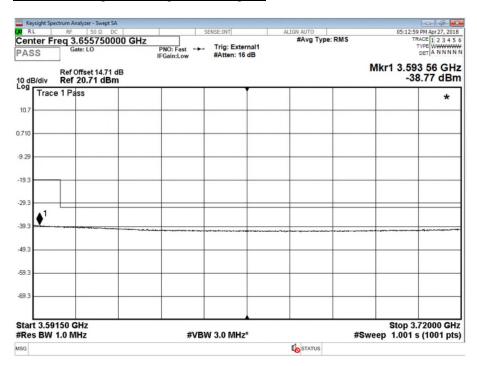


Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_Low\_1 - Range Mask\_Low\_1



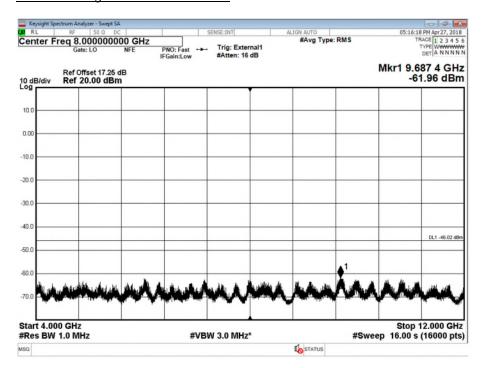


## Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_High\_1 - Range Mask\_High\_1

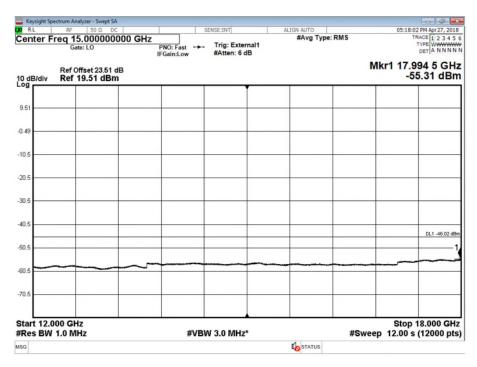




Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 2 - Range 4000 to 12000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 3 - Range 12000 to 18000 MHz



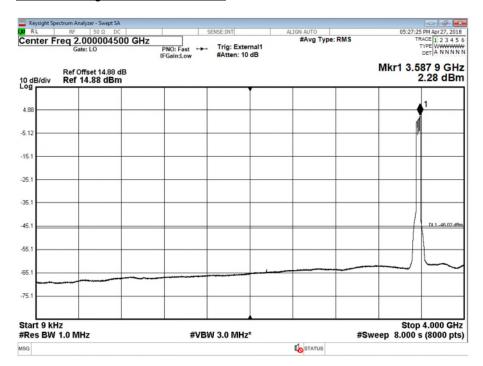


<u>Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz</u>

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

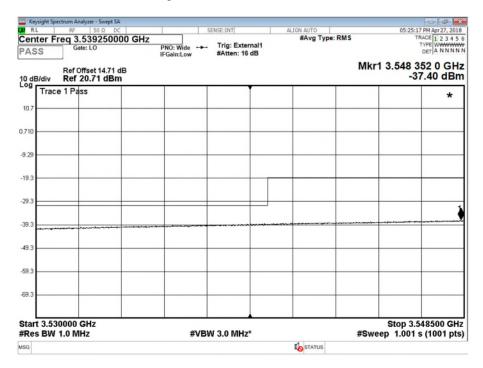
<u>Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz</u>

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz



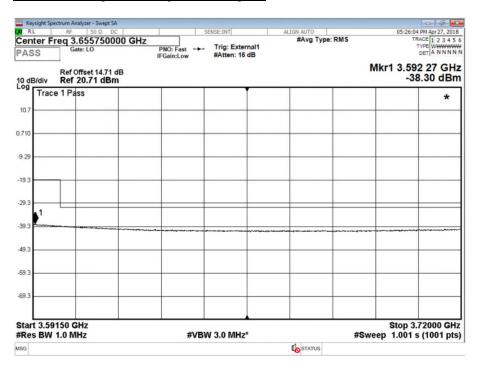


Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_Low\_1 - Range Mask\_Low\_1



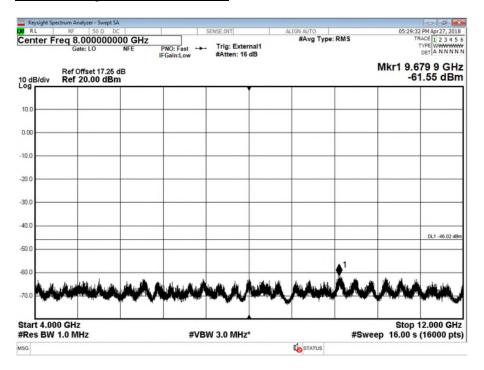


## Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_High\_1 - Range Mask\_High\_1

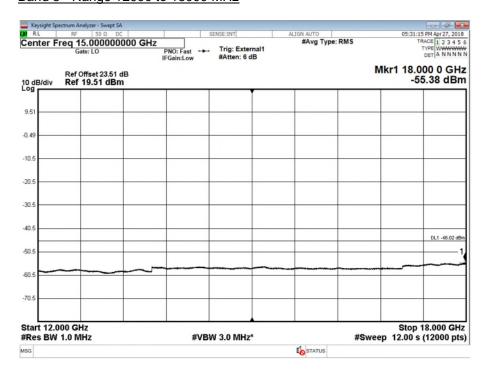




Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 3 - Range 12000 to 18000 MHz



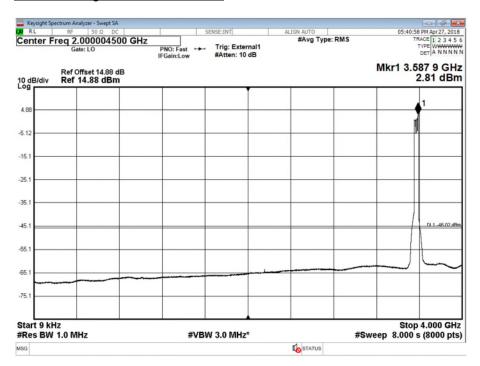


Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

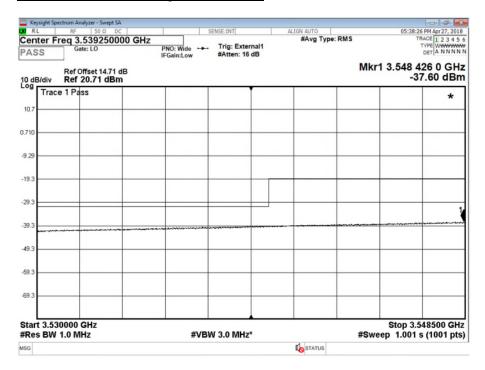
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz



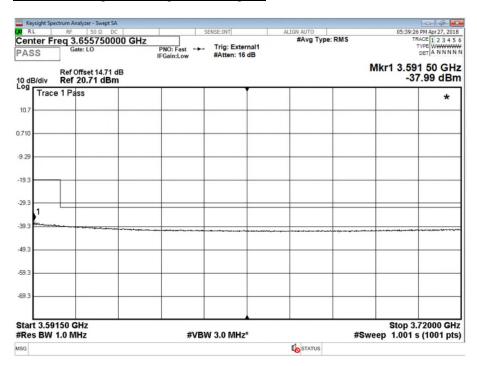


Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_Low\_1 - Range Mask\_Low\_1



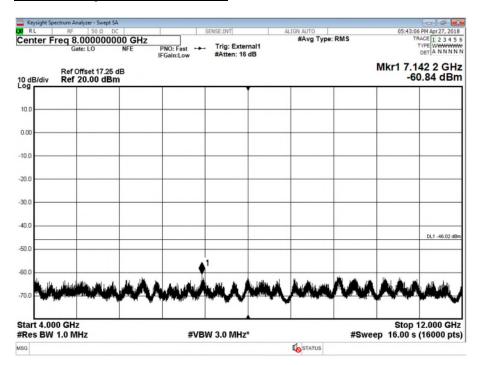


## Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band Mask\_High\_1 - Range Mask\_High\_1

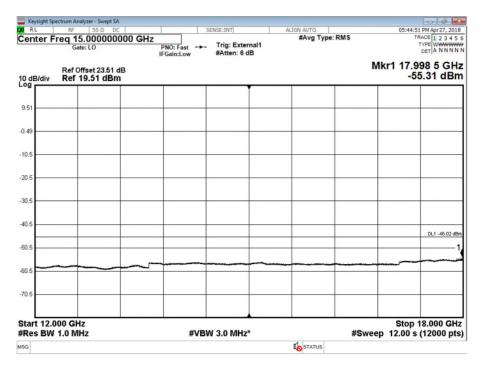




Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -Band 3 - Range 12000 to 18000 MHz



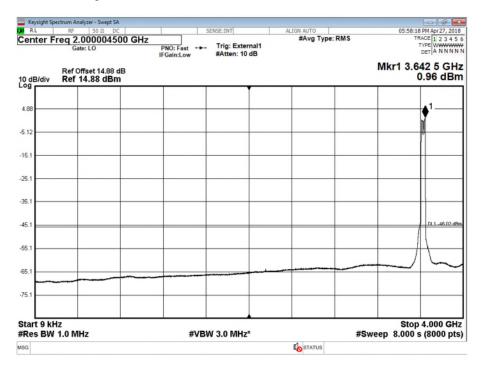


<u>Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz</u>

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

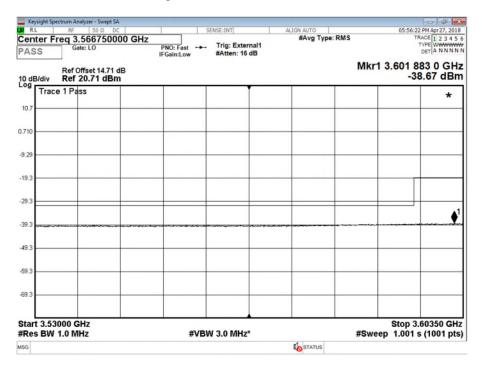
<u>Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz</u>

<u>Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz</u>



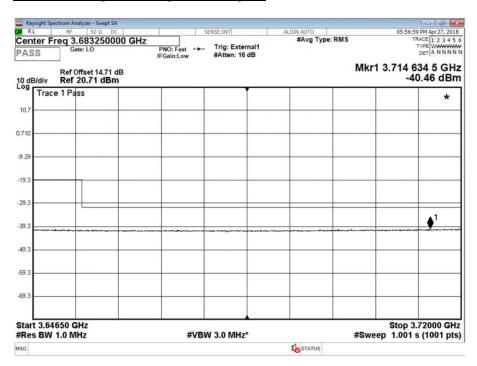


## Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask\_Low\_1 - Range Mask\_Low\_1



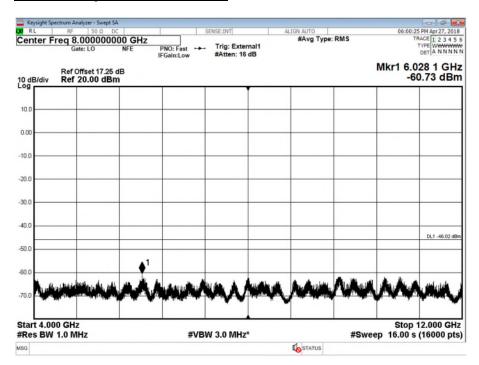


## Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask\_High\_1 - Range Mask\_High\_1

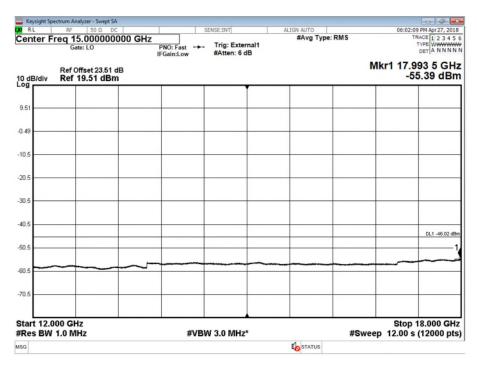




Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 3 - Range 12000 to 18000 MHz



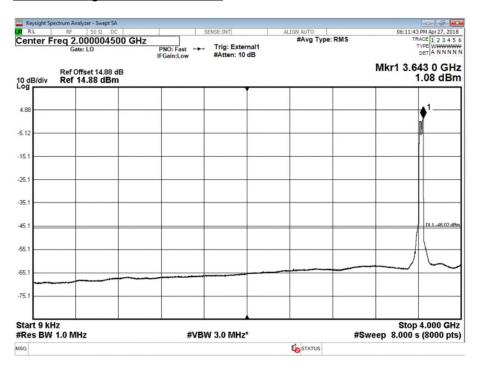


Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

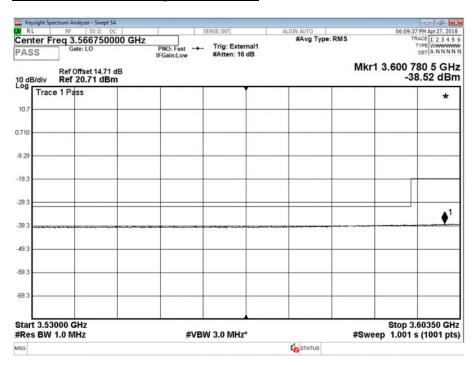
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

<u>Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz</u>



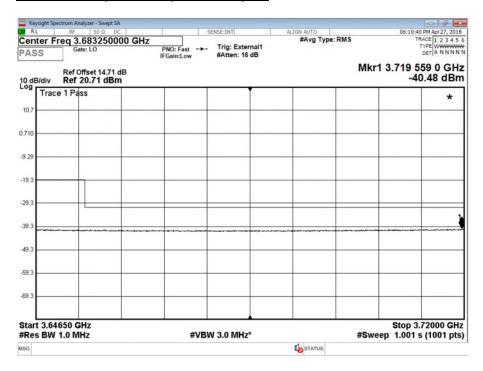


#### Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask\_Low\_1 - Range Mask\_Low\_1

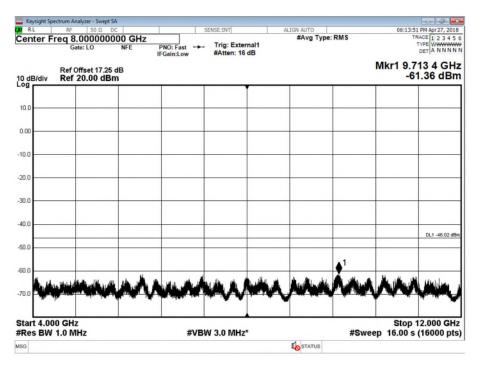




Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band Mask\_High\_1 - Range Mask\_High\_1



<u>Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz</u>





Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 3 - Range 12000 to 18000 MHz



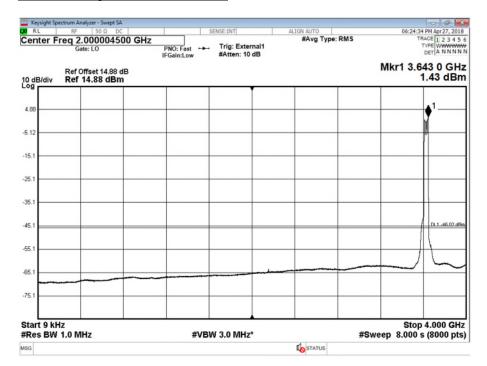


Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

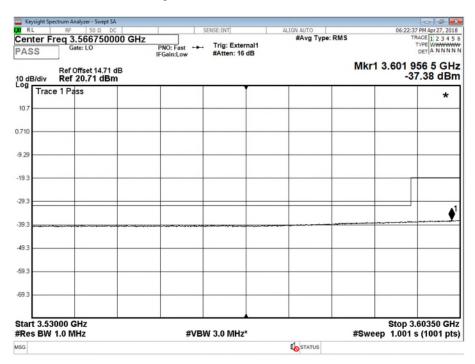
<u>Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz</u>

<u>Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz</u>



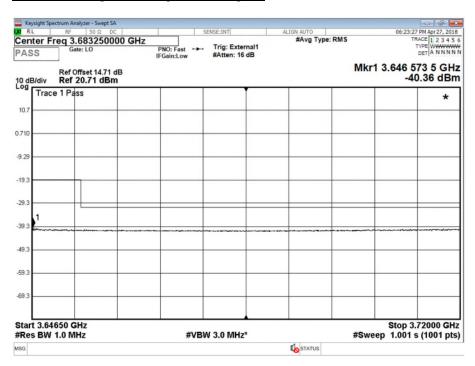


Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask\_Low\_1 - Range Mask\_Low\_1



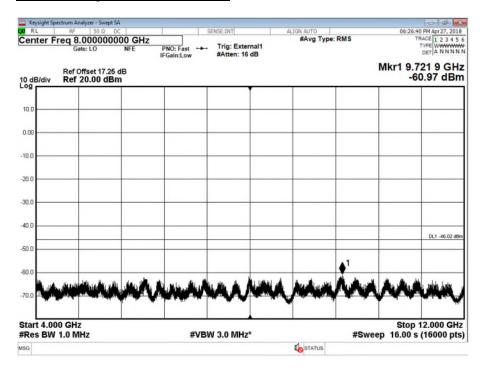


## Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask\_High\_1 - Range Mask\_High\_1

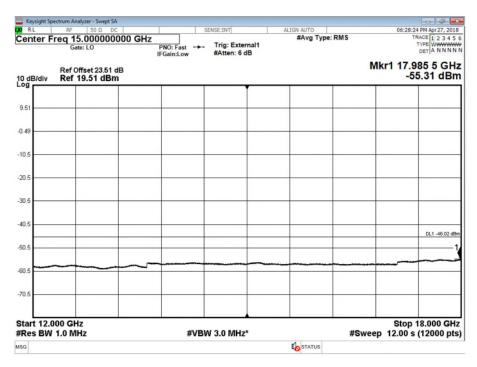




Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 3 - Range 12000 to 18000 MHz



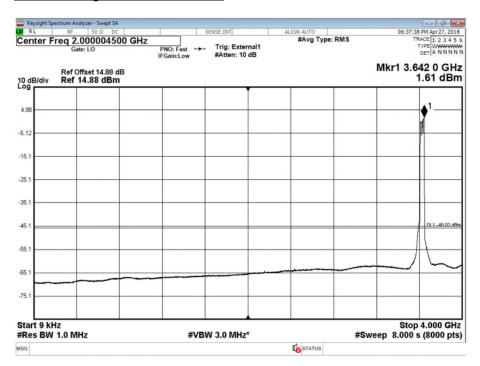


Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

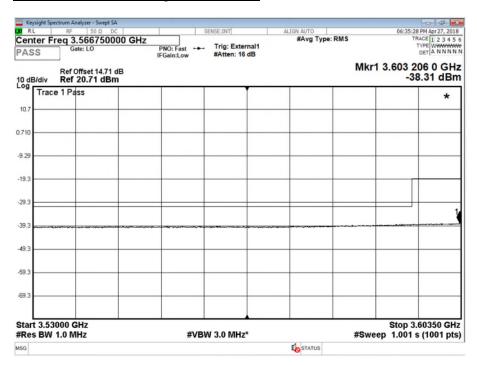
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

<u>Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz</u>

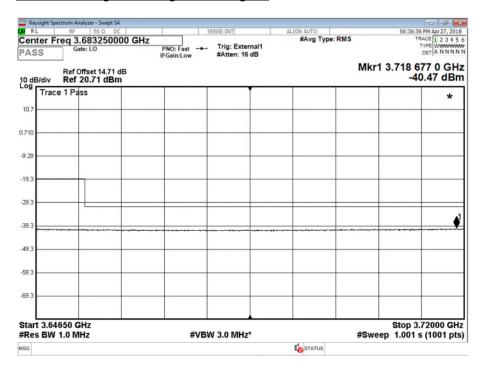




Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask Low 1 - Range Mask Low 1

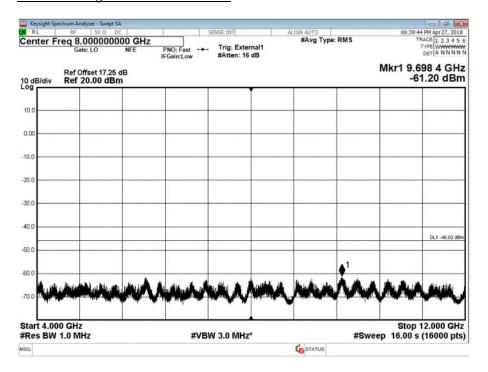


Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band Mask High 1 - Range Mask High 1

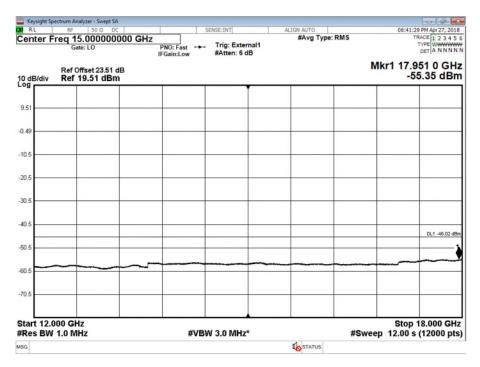




Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M -Band 3 - Range 12000 to 18000 MHz



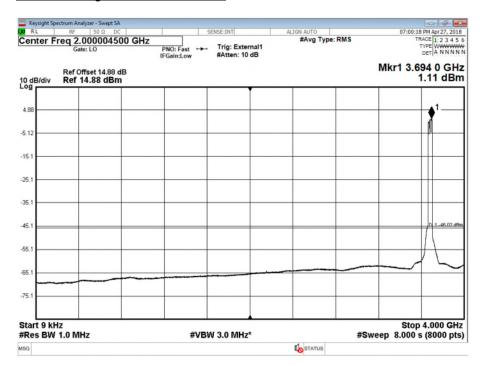


Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

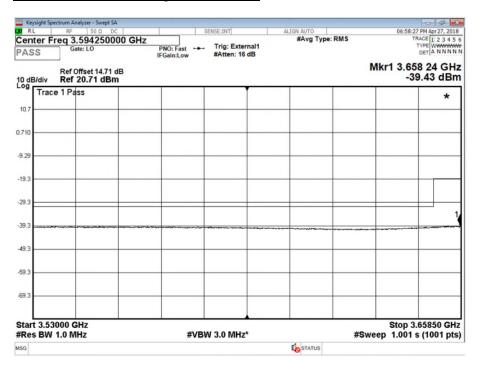
<u>Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz</u>

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz



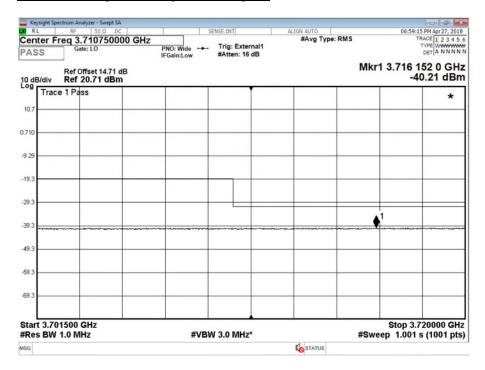


#### Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_Low\_1 - Range Mask\_Low\_1



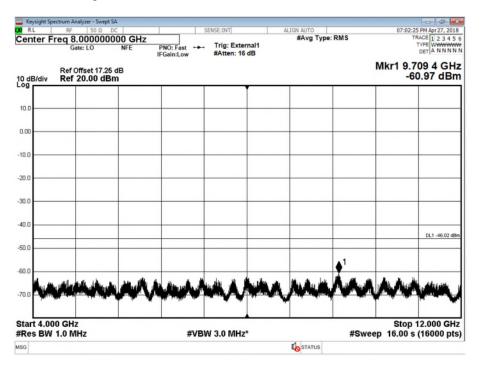


# Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_High\_1 - Range Mask\_High\_1

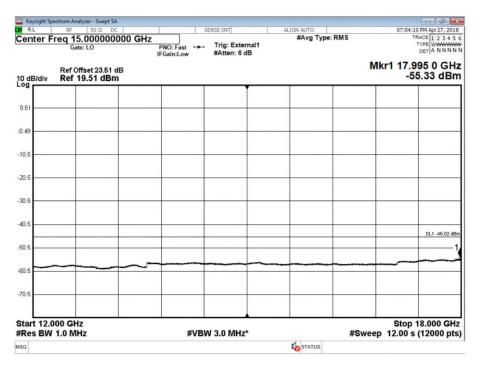




Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 3 - Range 12000 to 18000 MHz



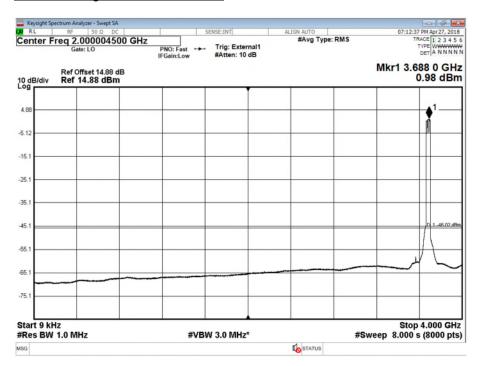


Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

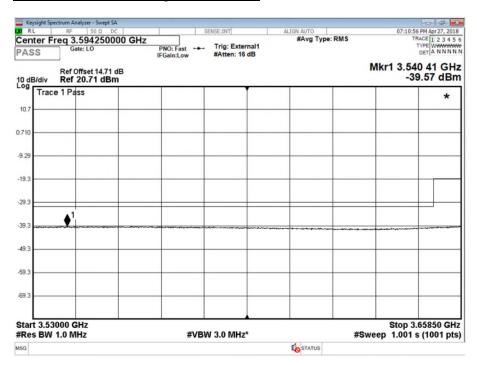
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz



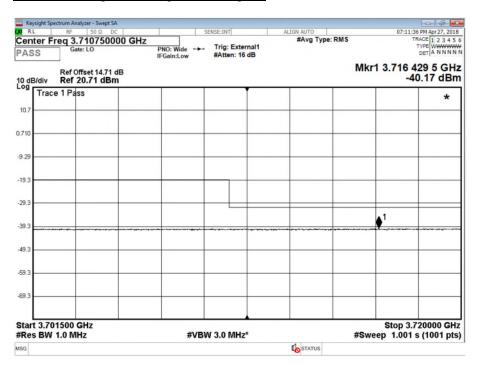


#### Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_Low\_1 - Range Mask\_Low\_1



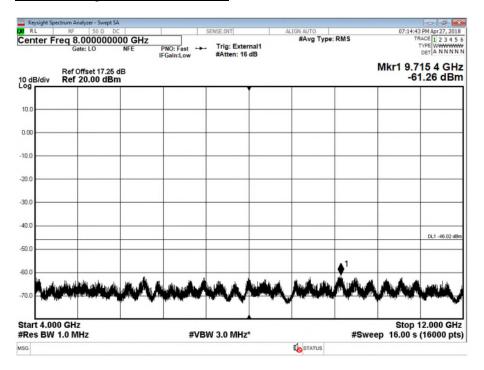


## Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_High\_1 - Range Mask\_High\_1





Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 2 - Range 4000 to 12000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 3 - Range 12000 to 18000 MHz



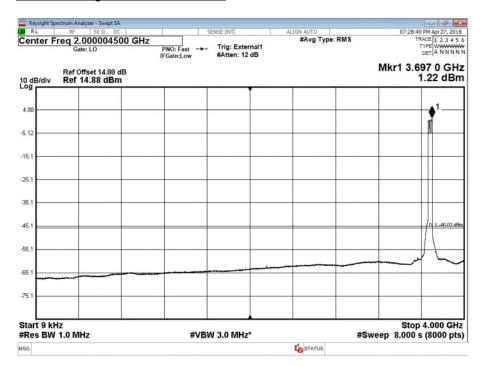


Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

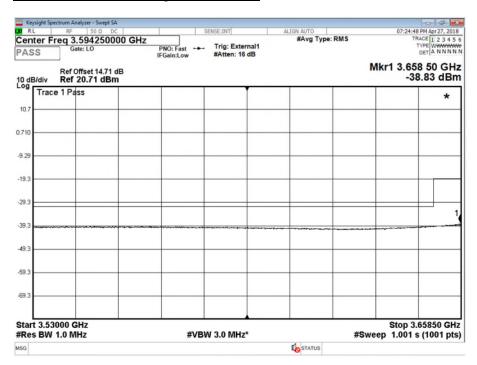
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





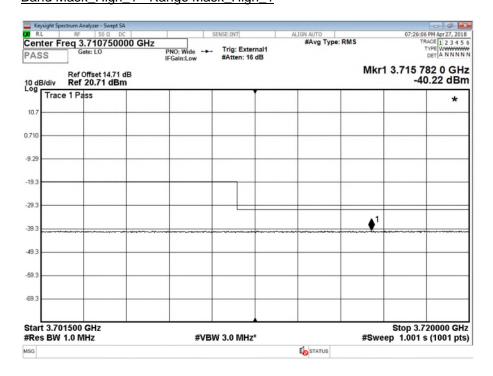
### Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_Low\_1 - Range Mask\_Low\_1





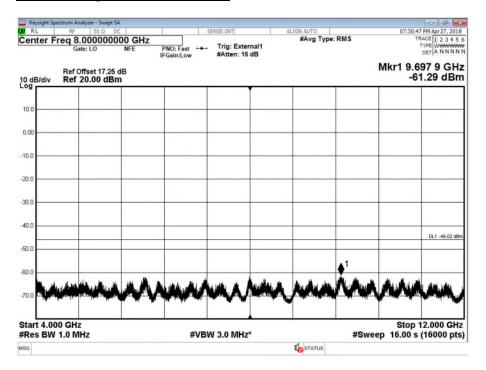


Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_High\_1 - Range Mask\_High\_1

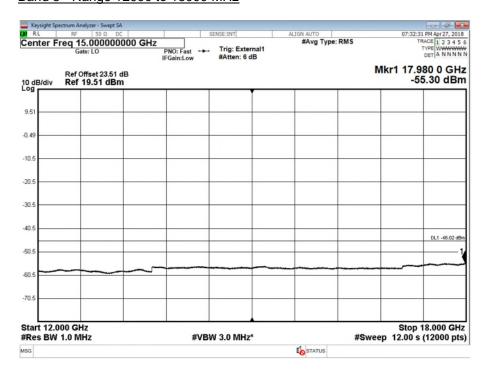




Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 3 - Range 12000 to 18000 MHz





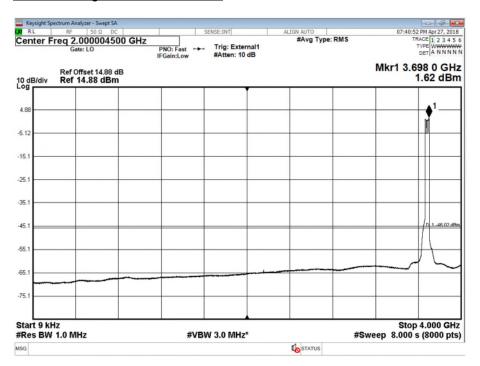
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

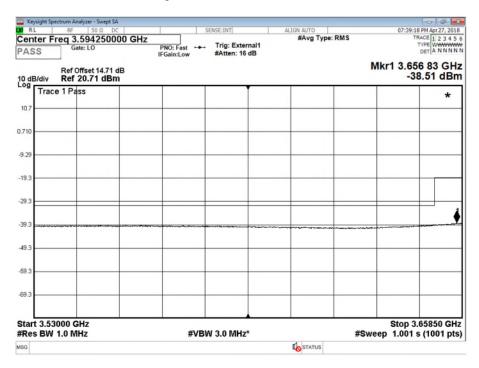
Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz



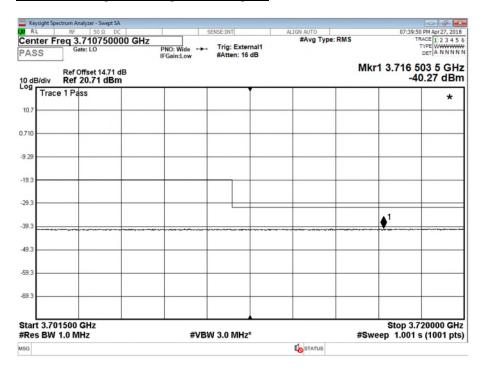


### Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_Low\_1 - Range Mask\_Low\_1



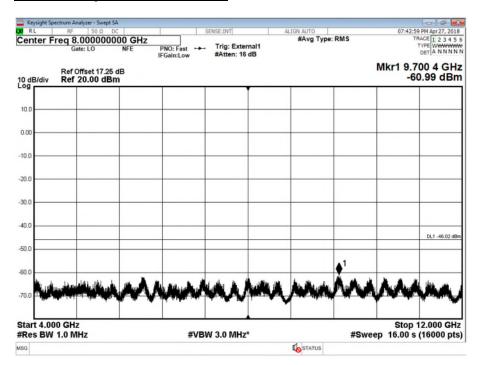


### Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band Mask\_High\_1 - Range Mask\_High\_1

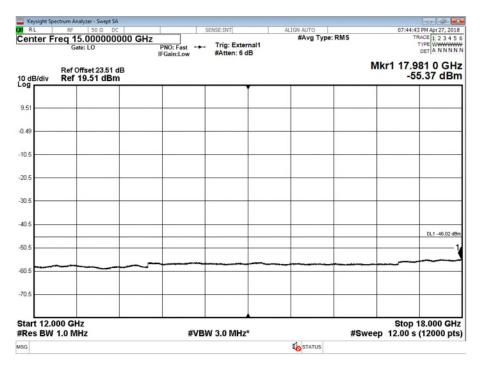




Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 3 - Range 12000 to 18000 MHz





### Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -Band 4 - Range 18000 to 25000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

# Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T -

Band 5 - Range 25000 to 37000 MHz

Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative

Limit	<3530 MHz and >3720 MHz: -40 dBm/MHz ± 0 - 10 MHz Assigned Channel Edge: -13 dBm/MHz 3530 MHz to -10 MHz Assigned Channel Edge: -25 dBm/MHz +10 MHz Assigned Channel Edge to 3720 MHz: -25 dBm/MHz Note: Limits shown in the test plots have been reduced by 10log(4) to account for 4 Port MIMO operation



#### 2.5 **FREQUENCY STABILITY**

#### 2.5.1 **Specification Reference**

FCC CFR 47 Part 2, Clause 2.1055 FCC CFR 47 Part 96, Clause 27.54

#### 2.5.2 **Date of Test and Modification State**

19, 23 and 27 April 2018 - Modification State 0

#### 2.5.3 **Test Equipment Used**

The major items of test equipment used for the above tests are identified in Section 3.1.

#### 2.5.4 **Environmental Conditions**

Ambient Temperature 23°C Relative Humidity 40%

#### 2.5.5 **Test Method**

All measurements were made in accordance with FCC KDB 971168 D01.

#### 2.5.6 **Test Results**

Configuration A

Maximum Output Power 17 dBm

#### 2.5.7 **Test Results**

Configuration 1

Maximum Output Power 17 dBm

Temperature	Voltage	Frequency Error (Hz)
	Voltage	Channel Position M
-30°C	-48.0 V DC	N/A (EUT not functional)
-20°C	-48.0 V DC	-3.0
-10°C	-48.0 V DC	1.0
0°C	-48.0 V DC	-2.2
+10°C	-48.0 V DC	-2.4
+20°C	-40.5 V DC	2.8
+20°C	-48.0 V DC	3.8
+20°C	-57.5 V DC	3.9
+30°C	-48.0 V DC	-2.1
+40°C	-48.0 V DC	-0.9
+50°C	-48.0 V DC	-1.6



1.1. 9	4.5
Limit	±1.5 ppm or ±1.322 kHz
	• •



## **SECTION 3**

**TEST EQUIPMENT USED** 



#### **TEST EQUIPMENT USED** 3.1

List of absolute measuring and other principal items of test equipment.

Instrument	Manufacturer	Type No.	Serial No	Calibration Period (months)	Calibration Due	
Maximum Peak Output I	Maximum Peak Output Power and Peak to Average Ratio - Conducted					
THG	Fluke	77 IV	34770264	12	18-Apr-2019	
DVM	VWR	61161-378	170120564	24	17-Feb-2019	
Power Supply	Xantrex	XKW 60-50	E00109863	O/P Mon	-	
Spectrum Analyser	Keysight	N9030A	MY55410202	12	26-Sep-2019	
Attenuator	Pasternack	PE7004-10	N/S	O/P Mon	-	
Switching Control Unit	Hewlett Packard	11713A	3748A060876	O/P Mon	-	
RF Switch Unit	Burnsco	RARFSW 4x1	001	O/P Mon	-	
Power Supply	Leader	730-3D	9801135	O/P Mon	-	
Receiver	Rohde & Schwarz	ESU40	1001162	24	20-Apr-2019	
Occupied Bandwidth	-			-	_	
THG	Fluke	77 IV	34770264	12	18-Apr-2019	
DVM	VWR	61161-378	170120564	24	17-Feb-2019	
Power Supply	Xantrex	XKW 60-50	E00109863	O/P Mon	-	
Spectrum Analyser	Keysight	N9030A	MY55410202	12	26-Sep-2019	
Attenuator	Pasternack	PE7004-10	N/S	O/P Mon	-	
Switching Control Unit	Hewlett Packard	11713A	3748A060876	O/P Mon	-	
RF Switch Unit	Ericsson	RARFSW 4x1	001	O/P Mon	-	
Power Supply	Leader	730-3D	9801135	O/P Mon	-	
Receiver	Rohde & Schwarz	ESU40	1001162	24	20-Apr-2019	
Band Edge						
THG	Fluke	77 IV	34770264	12	18-Apr-2019	
DVM	VWR	61161-378	170120564	24	17-Feb-2019	
Power Supply	Xantrex	XKW 60-50	E00109863	O/P Mon	-	
Spectrum Analyser	Keysight	N9030A	MY55410202	12	26-Sep-2019	
Attenuator	Pasternack	PE7004-10	N/S	O/P Mon	-	
Switching Control Unit	Hewlett Packard	11713A	3748A060876	O/P Mon	-	
RF Switch Unit	Ericsson	RARFSW 4x1	001	O/P Mon	-	
Power Supply	Leader	730-3D	9801135	O/P Mon	-	
Receiver	Rohde & Schwarz	ESU40	1001162	24	20-Apr-2019	
Transmitter Spurious Emissions						
THG	Fluke	77 IV	34770264	12	18-Apr-2019	
DVM	VWR	61161-378	170120564	24	17-Feb-2019	
Power Supply	Xantrex	XKW 60-50	E00109863	O/P Mon	-	
Network Analyser	Agilent	N5234A	MY52241174	12	27-May-2018	
Attenuator	Pasternack	PE7004-10	N/S	O/P Mon	-	
Switching Control Unit	Hewlett Packard	11713A	3748A060876	O/P Mon	-	
RF Switch Unit	Ericsson	RARFSW 4x1	001	O/P Mon	-	
Power Supply	Leader	730-3D	9801135	O/P Mon	-	
Receiver	Rohde & Schwarz	ESU40	1001162	24	20-Apr-2019	



Instrument	Manufacturer	Type No.	Serial No	Calibration Period (months)	Calibration Due
Frequency Stability					
THG	Fluke	77 IV	34770264	12	18-Apr-2019
DVM	VWR	61161-378	170120564	24	17-Feb-2019
Power Supply	Xantrex	XKW 60-50	E00109863	O/P Mon	-
Spectrum Analyser	Keysight	N9030A	MY55410202	12	26-Sep-2019
Attenuator	Pasternack	PE7004-10	N/S	O/P Mon	-
Switching Control Unit	Hewlett Packard	11713A	3748A060876	O/P Mon	-
RF Switch Unit	Ericsson	RARFSW 4x1	001	O/P Mon	-
Power Supply	Leader	730-3D	9801135	O/P Mon	-
Receiver	Rohde & Schwarz	ESU40	1001162	24	20-Apr-2019
Climatic Chamber	Burnsco	RTC-37P-3-3	07-07	O/P Mon	-

N/A – Not Applicable O/P Mon – Output Monitored with Calibrated Equipment



#### **MEASUREMENT UNCERTAINTY** 3.2

For a 95% confidence level, the measurement uncertainties for defined systems are:-

Test Discipline	Frequency / Parameter	MU
Conducted Maximum Peak Output Power	30 MHz to 20 GHz Amplitude	± 0.1 dB
Conducted Emissions	30 MHz to 20 GHz Amplitude	± 2.3 dB
Frequency Stability	30 MHz to 2 GHz	± 5.0 Hz
Occupied Bandwidth	Up to 20 MHz Bandwidth	± 1.1 Hz
Band Edge	30 MHz to 20 GHz Amplitude	± 2.3 dB



### **SECTION 5**

ACCREDITATION, DISCLAIMERS AND COPYRIGHT



#### 4.1 **ACCREDITATION, DISCLAIMERS AND COPYRIGHT**



This report relates only to the actual item/items tested.

This report does not imply product endorsement by any government, accreditation agency, or TÜV SÜD Canada Inc.

Opinions or interpretations expressed in this report, if any, are outside the scope of TÜV SÜD Canada Inc. accreditations. Any opinions expressed do not necessarily reflect the opinions of TÜV SÜD Canada Inc., unless otherwise stated.

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## **ANNEX A**

**MODULE LIST** 



Configuration RF 1A/1B					
Product	Product No	R-State	Serial No		
CT10	LPC102487/1	R1C	T01F311639		
SUP 6601	1/BFL 901 009/1	R3B	BR81278870		
IRU 2242	KRC 161 444/2	R2A	C829960698		
RD 4442 B48	KRY 901 385/1	R1C	TD3T428788		
Software Version:	CXP 901 3268/14	Revision:	R70AK		

Configuration RF 2A/2B:				
Product	Product No	R-State	Serial No	
CT10	LPC102487/1	R1C	T01F311639	
SUP 6601	1/BFL 901 009/1	R3B	BR81278870	
IRU 2242	KRC 161 444/2	R2A	C829960688	
RD 4442 B48	KRY 901 385/1	R1C	TD3T428788	
Software Version:	CXP 901 3268/14	Revision:	R70AK	