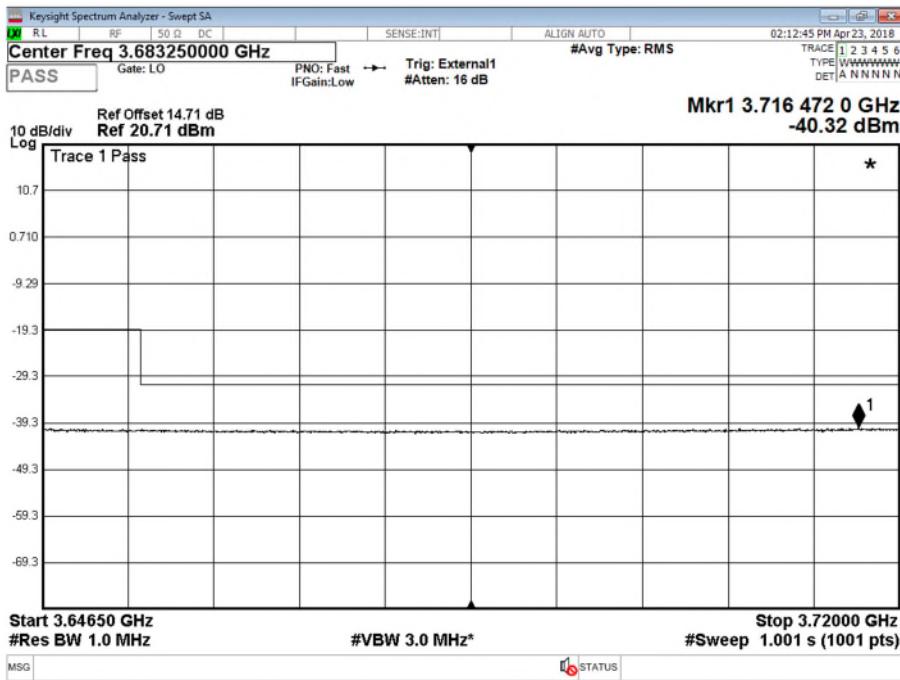


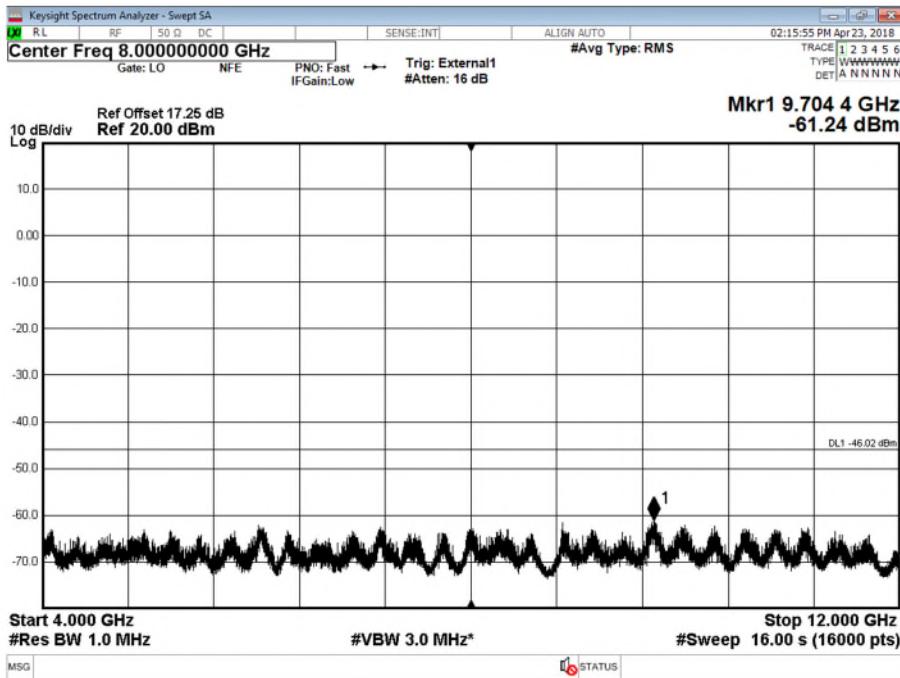


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band Mask High\_1 - Range Mask High\_1



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz



Product Service





## Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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 20.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

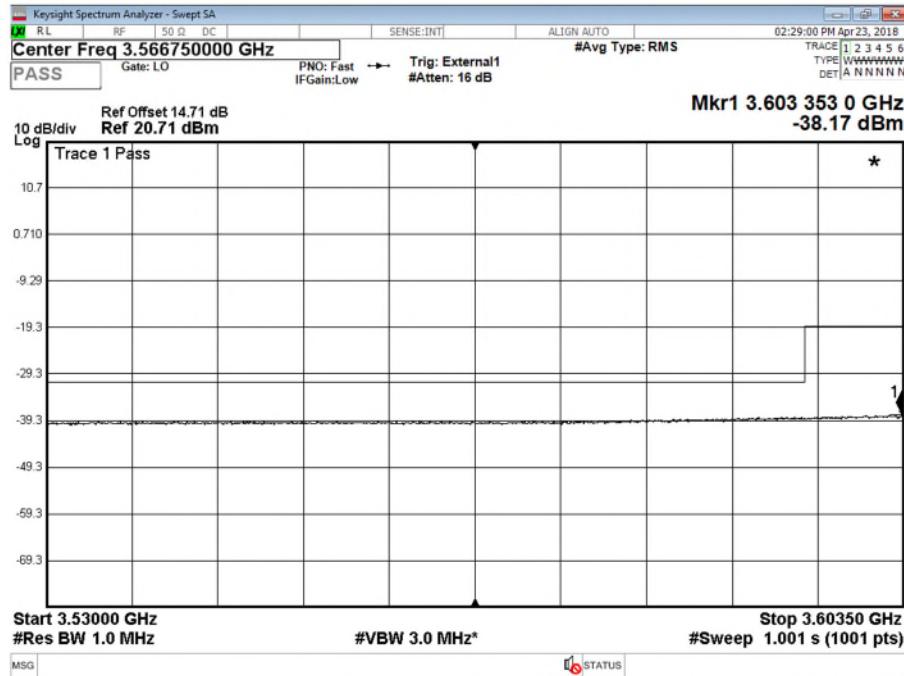
## Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

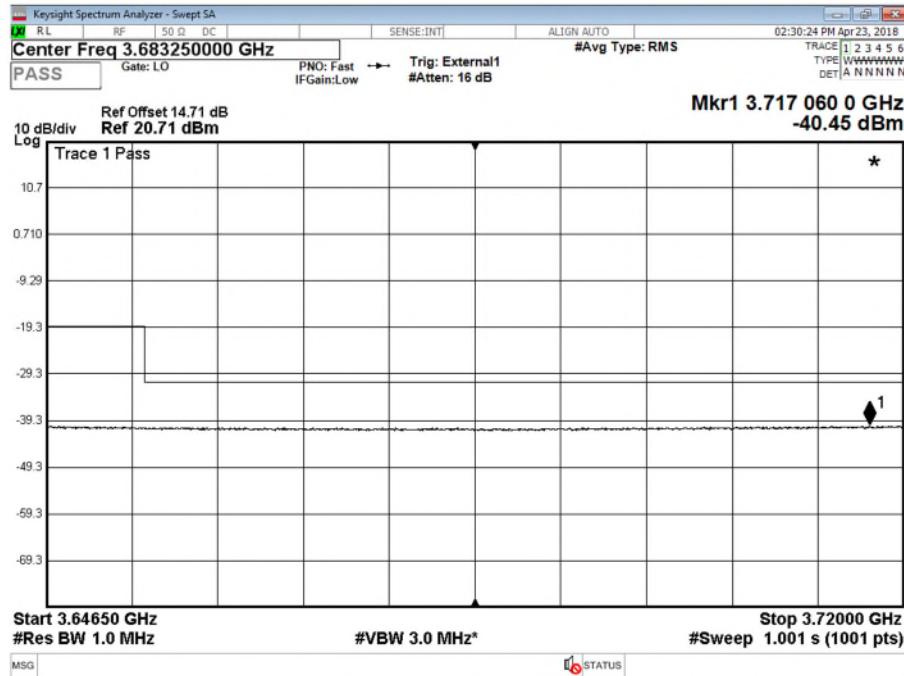
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band Mask Low 1 - Range Mask Low 1





Product Service

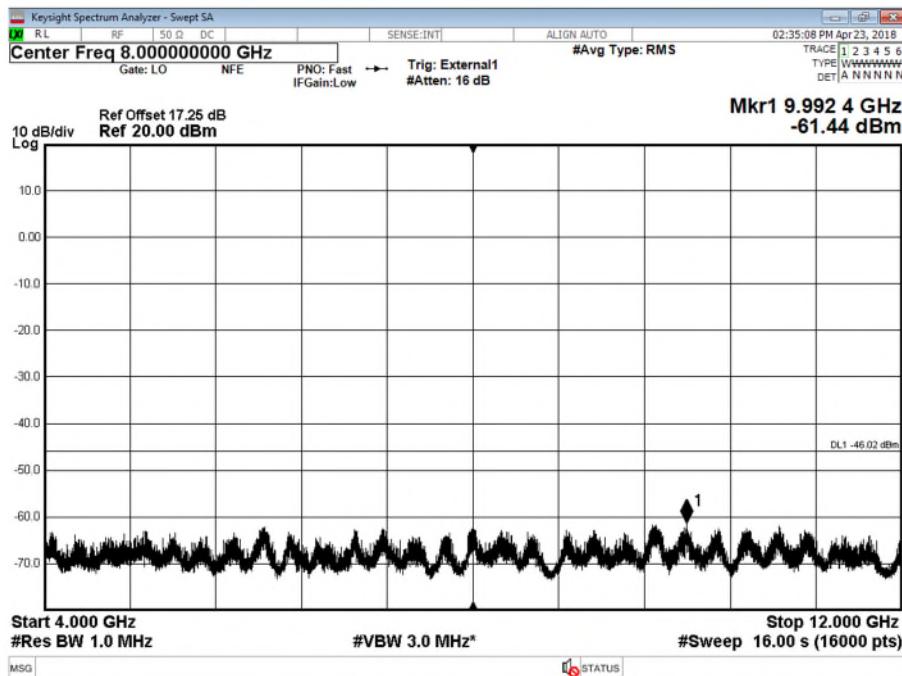
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M -  
Band Mask High 1 - Range Mask High 1



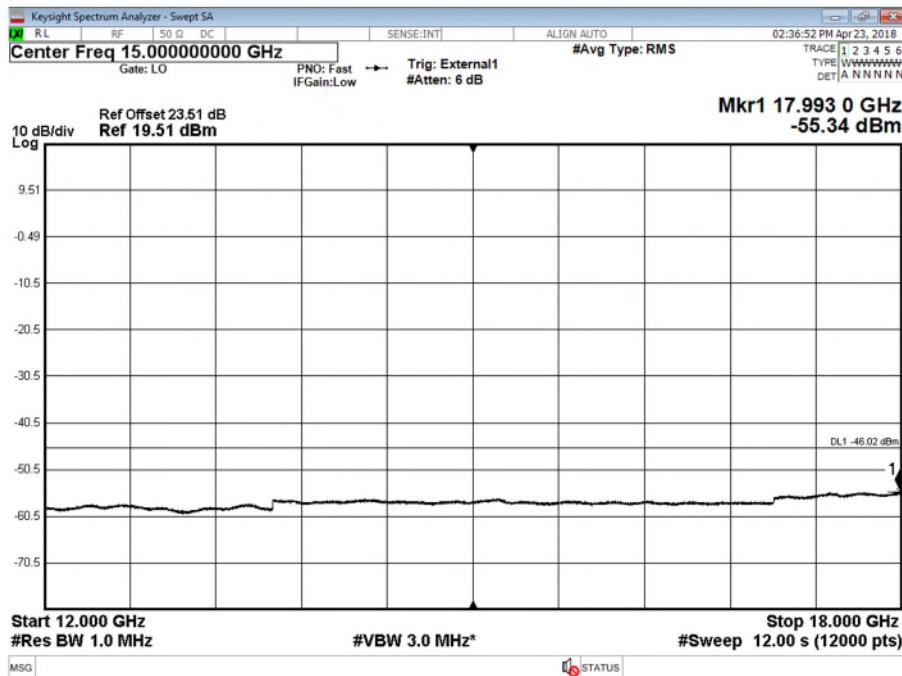


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

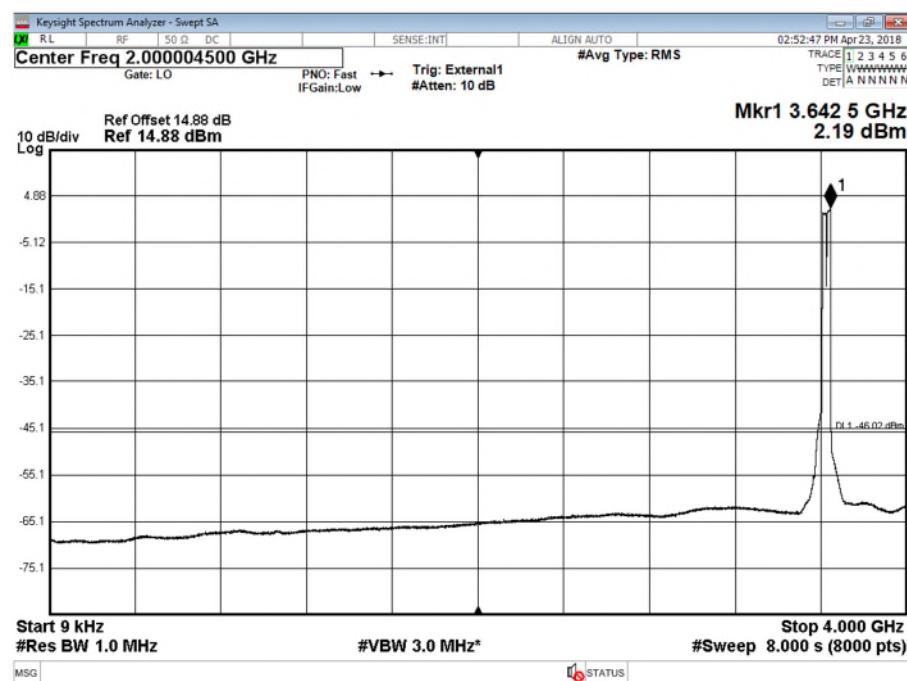
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

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

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

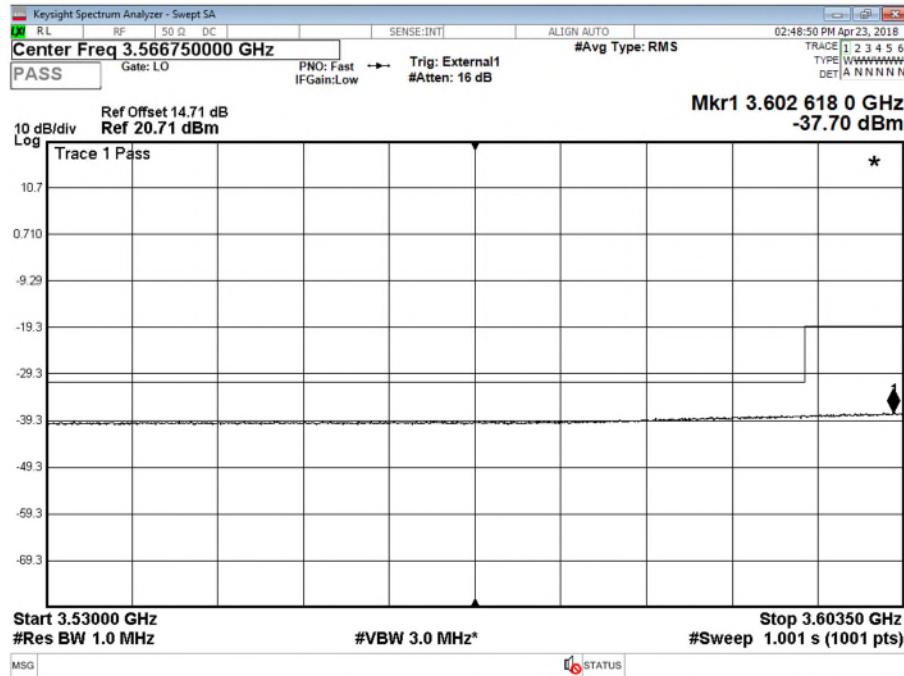
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

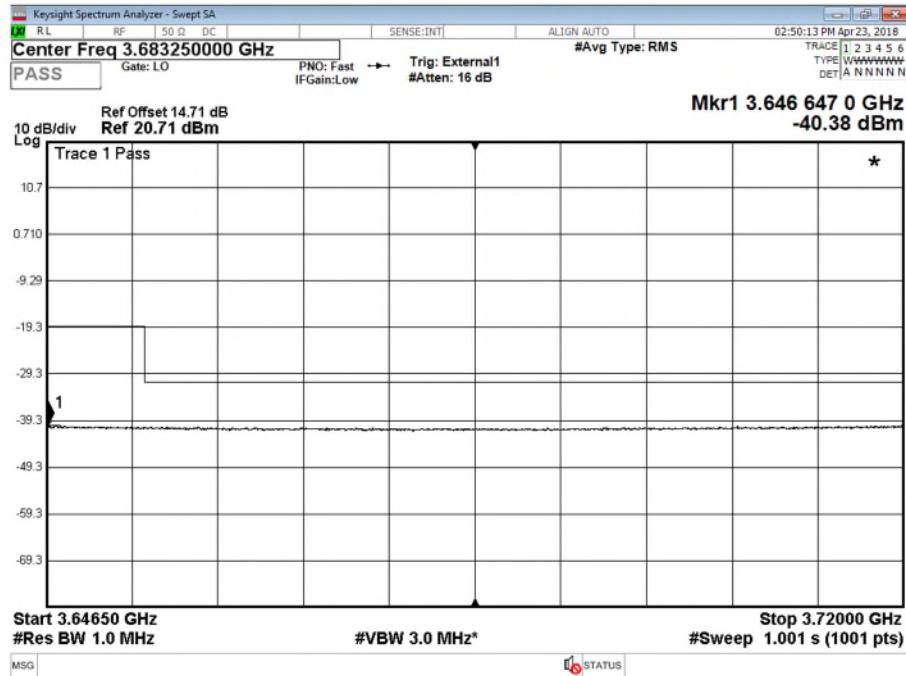
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band Mask Low 1 - Range Mask Low 1



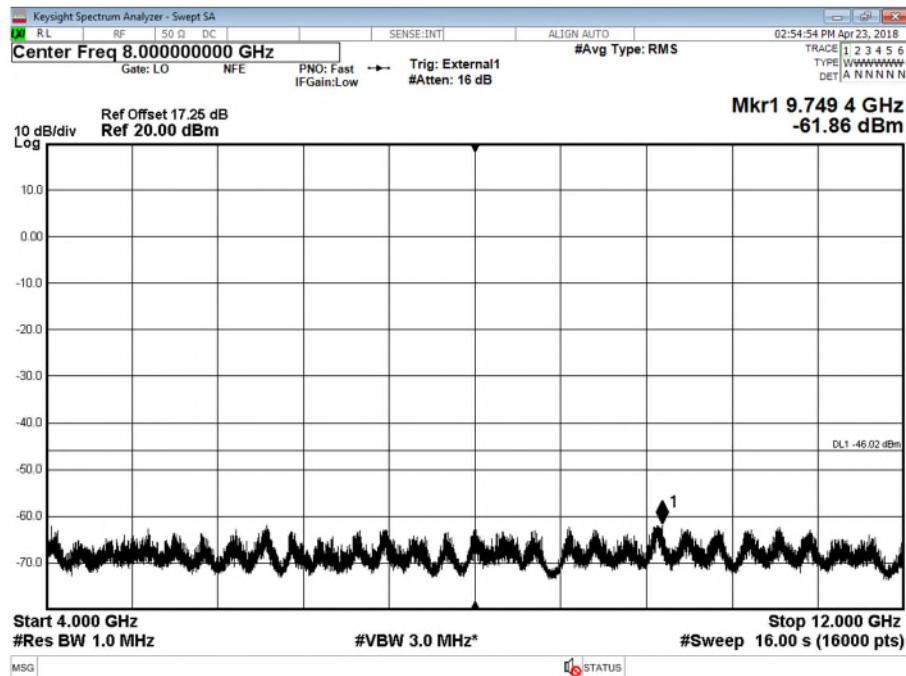


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band Mask High 1 - Range Mask High 1



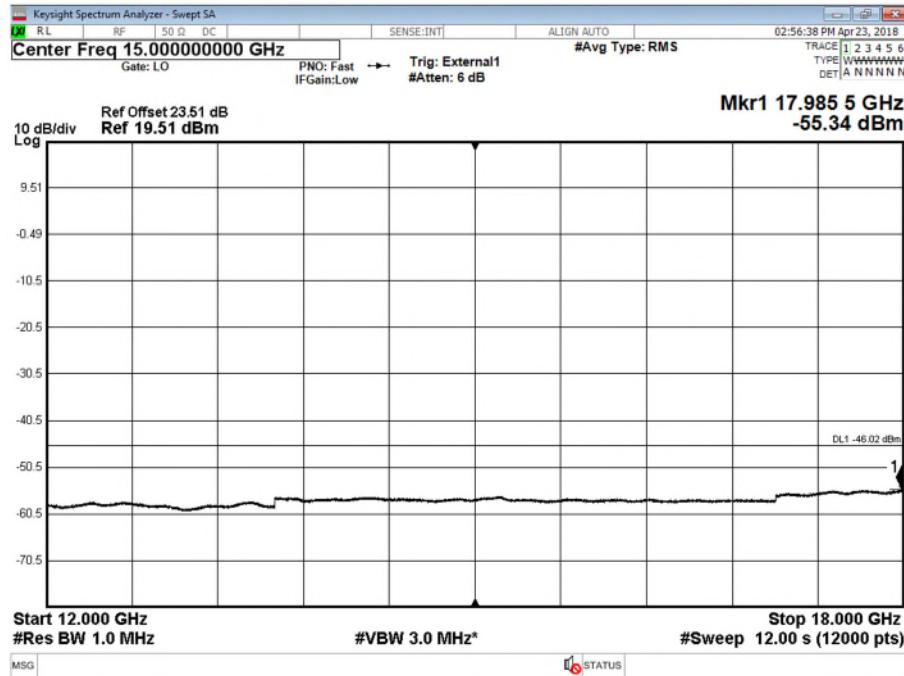
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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 20.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

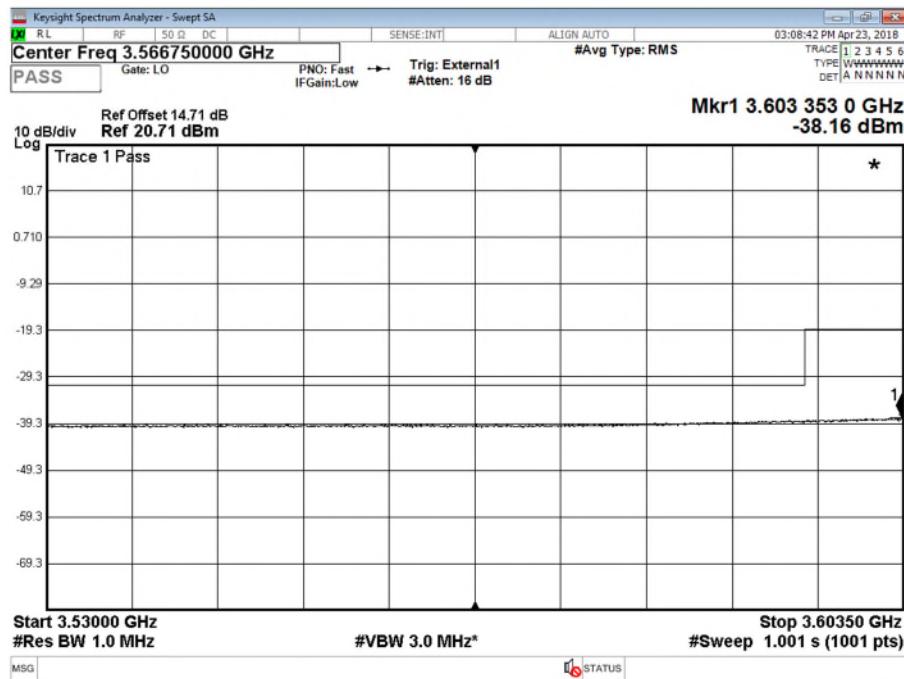
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

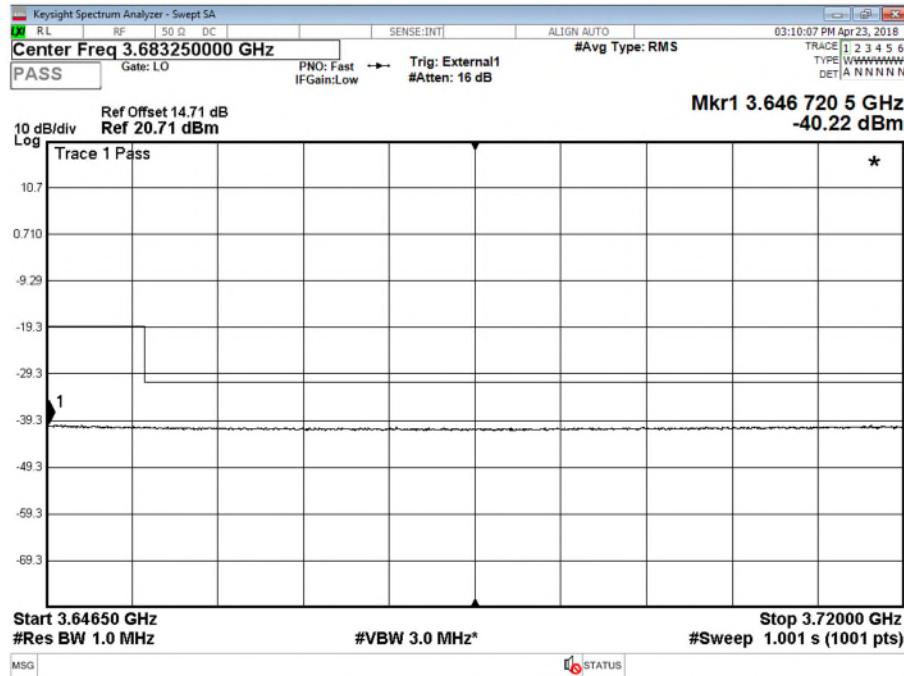
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band Mask Low 1 - Range Mask Low 1





Product Service

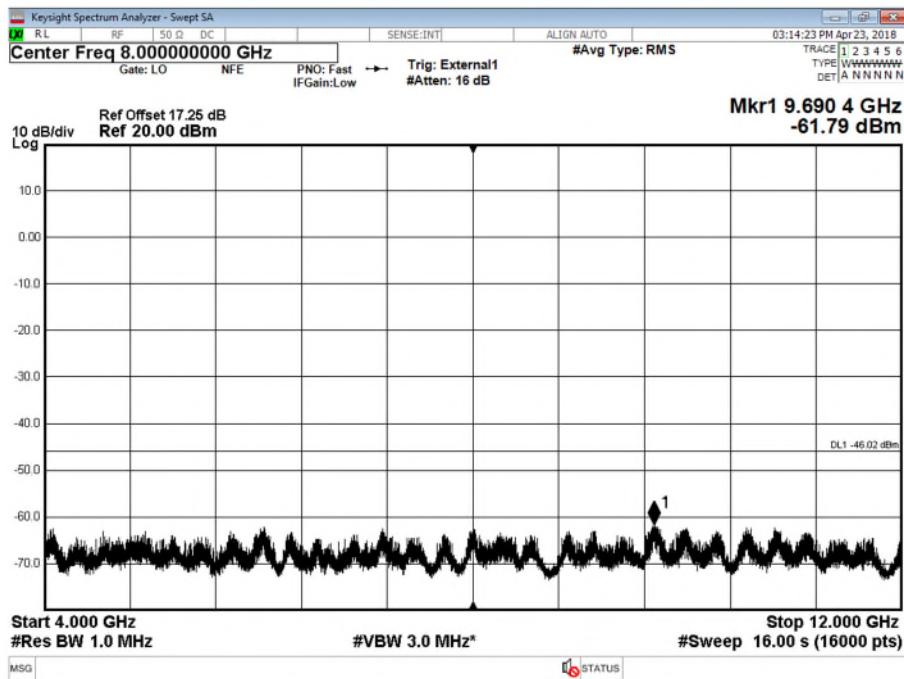
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M -  
Band Mask High 1 - Range Mask High 1



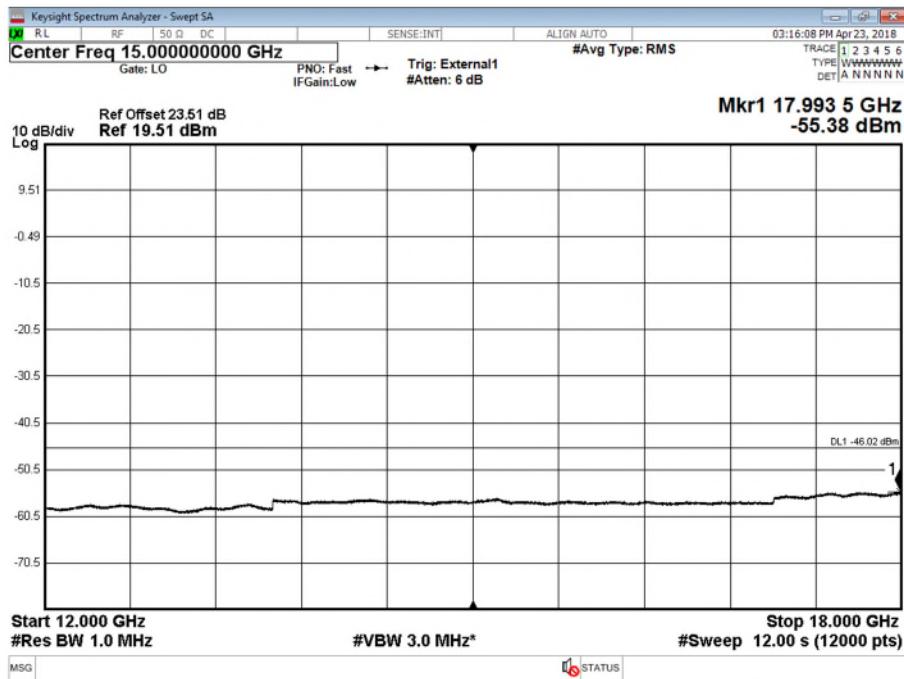


Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

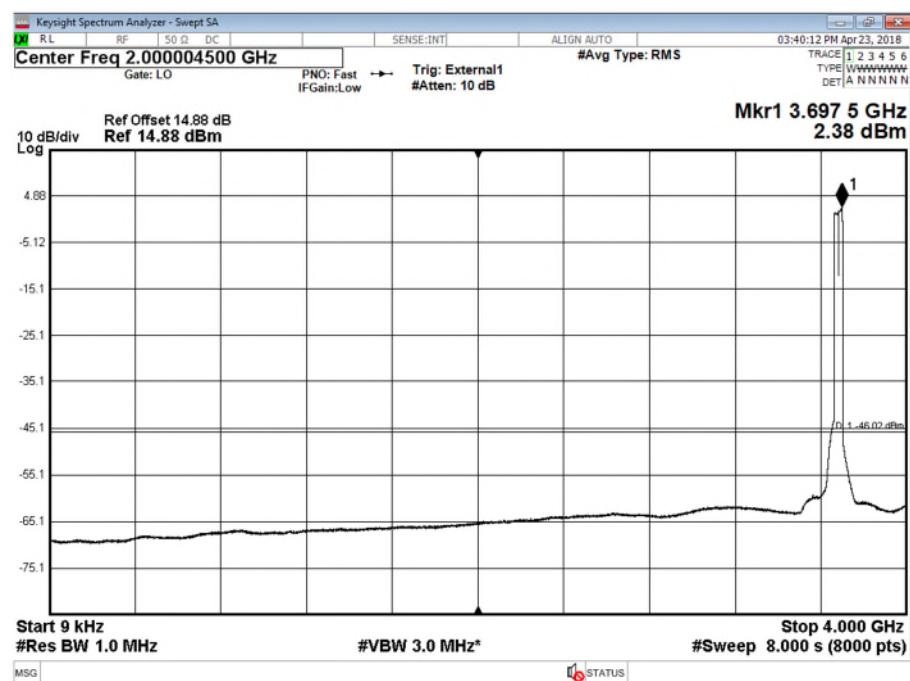
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 4 - Range 18000 to 25000 MHz

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

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

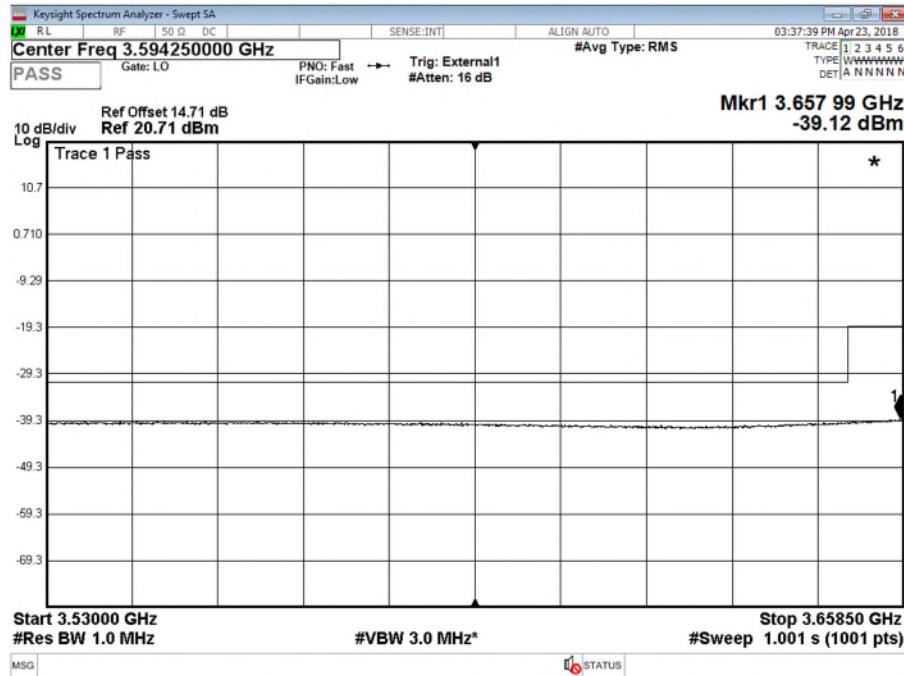
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

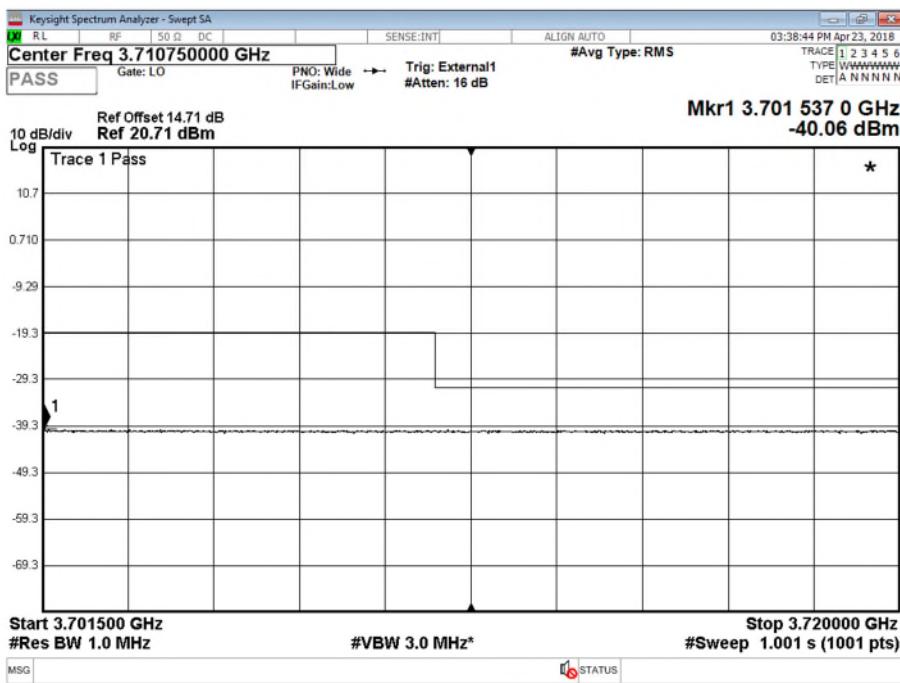
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

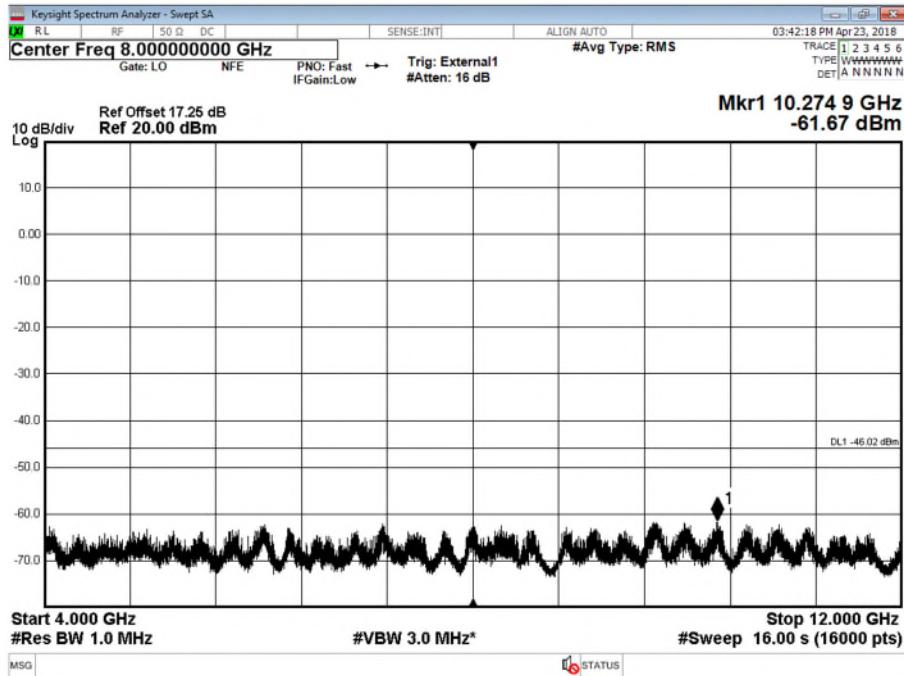
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask High\_1 - Range Mask High\_1



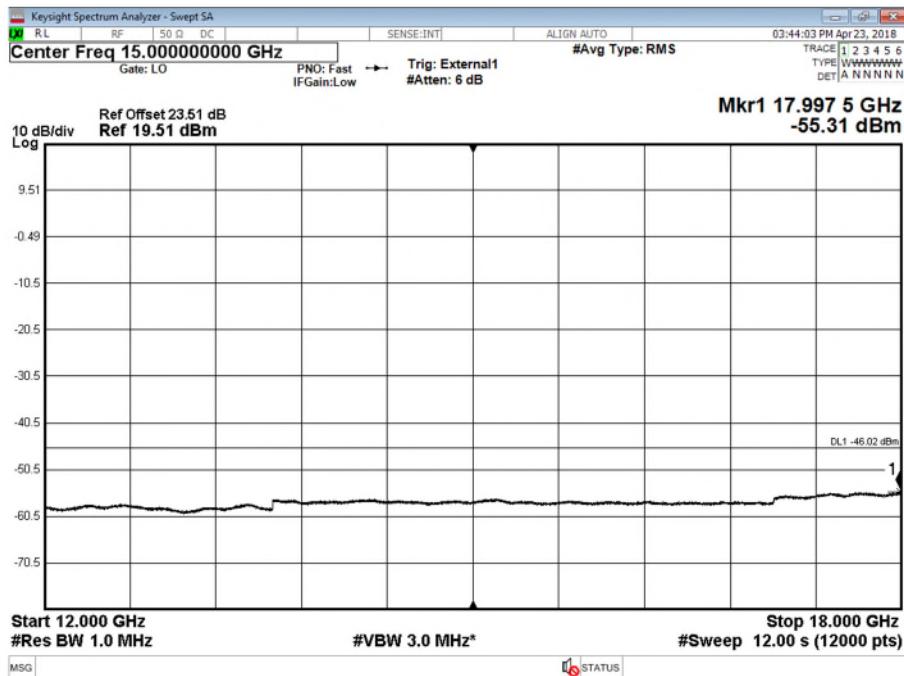


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

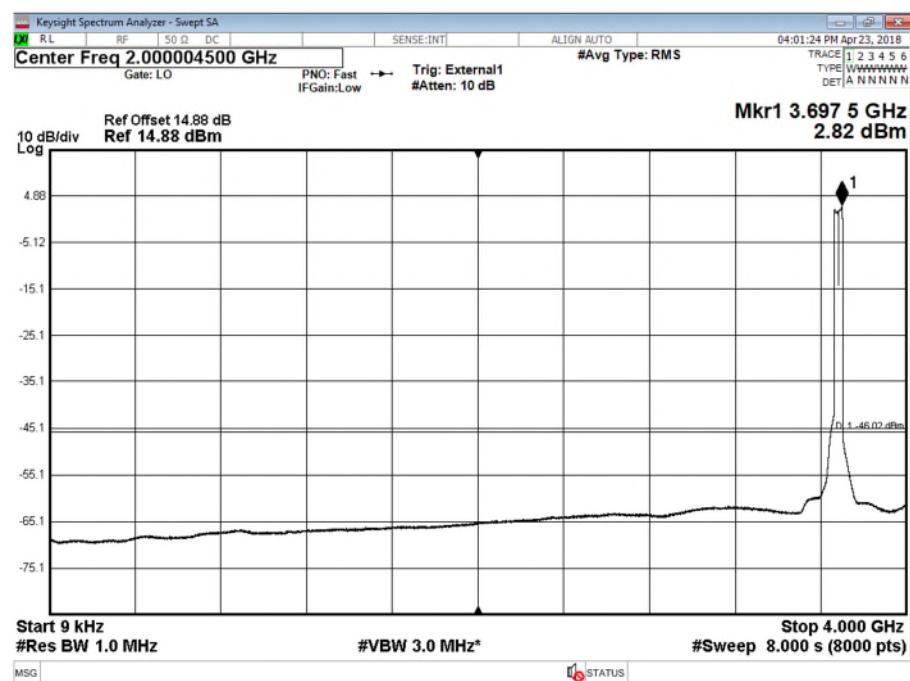
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

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

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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

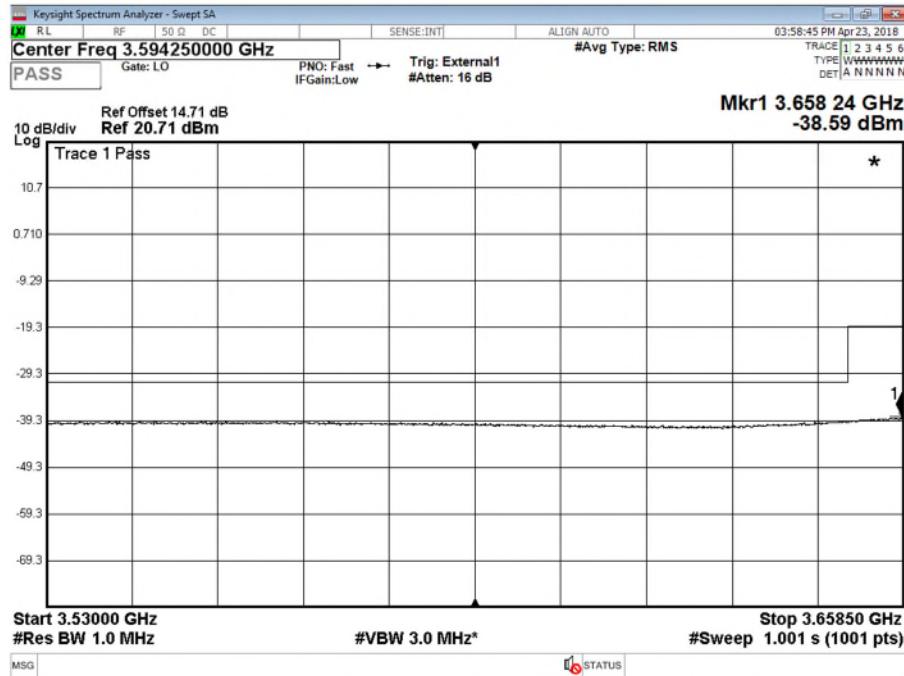
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

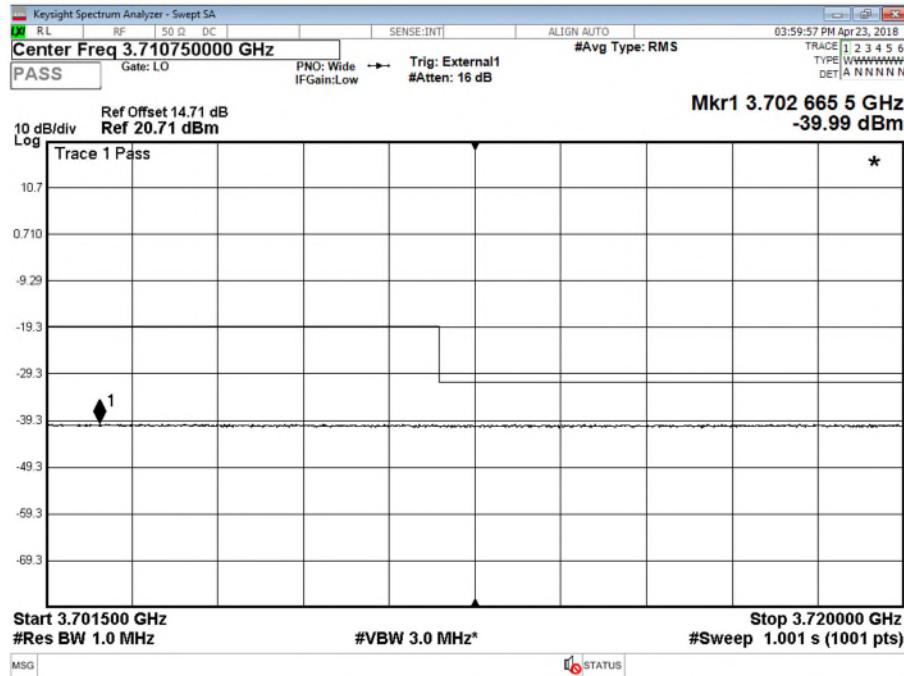
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

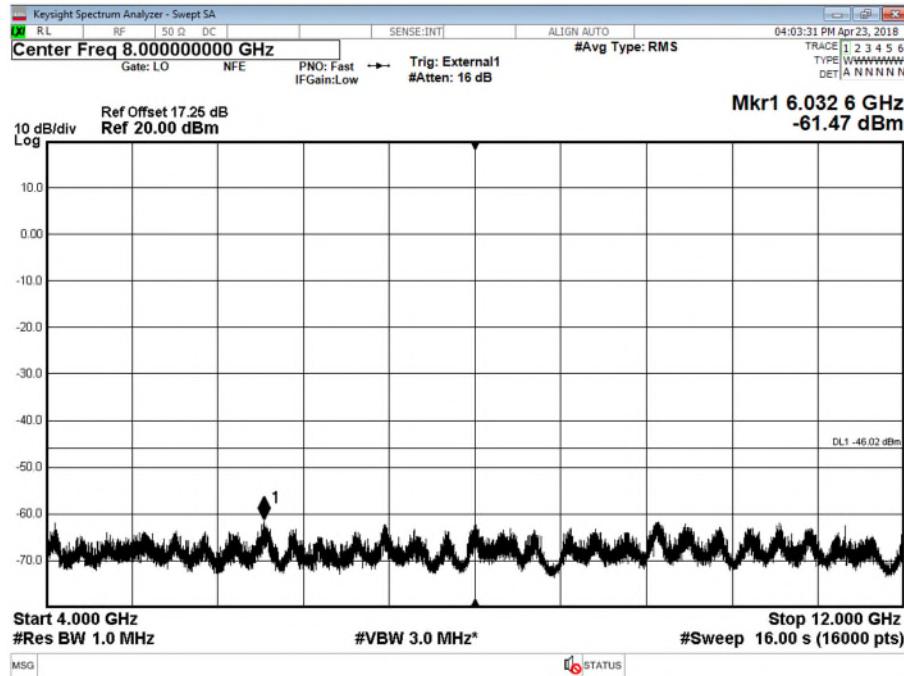
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask High 1 - Range Mask High 1





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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 20.0 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

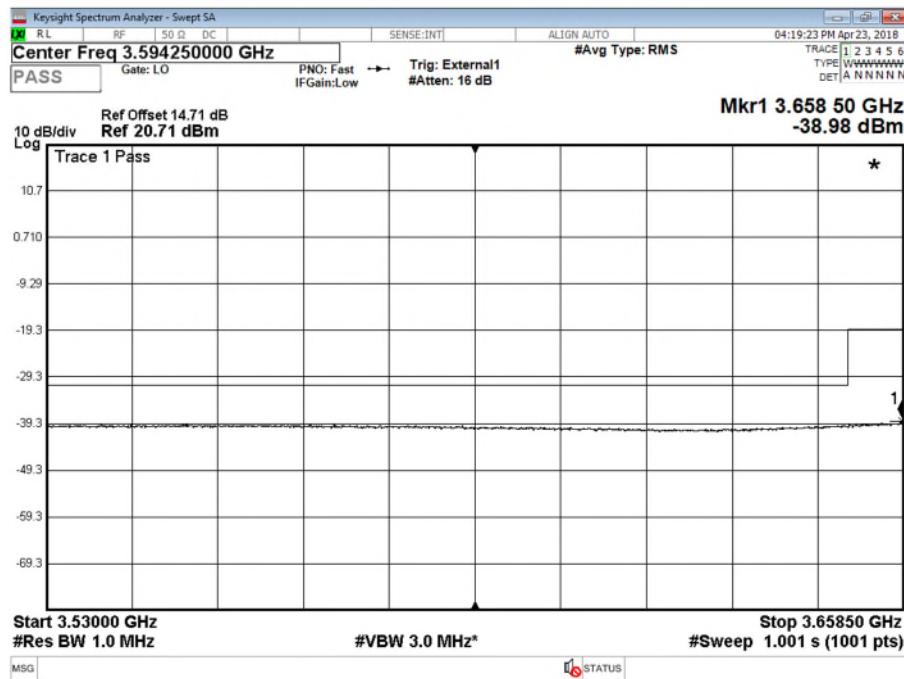
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

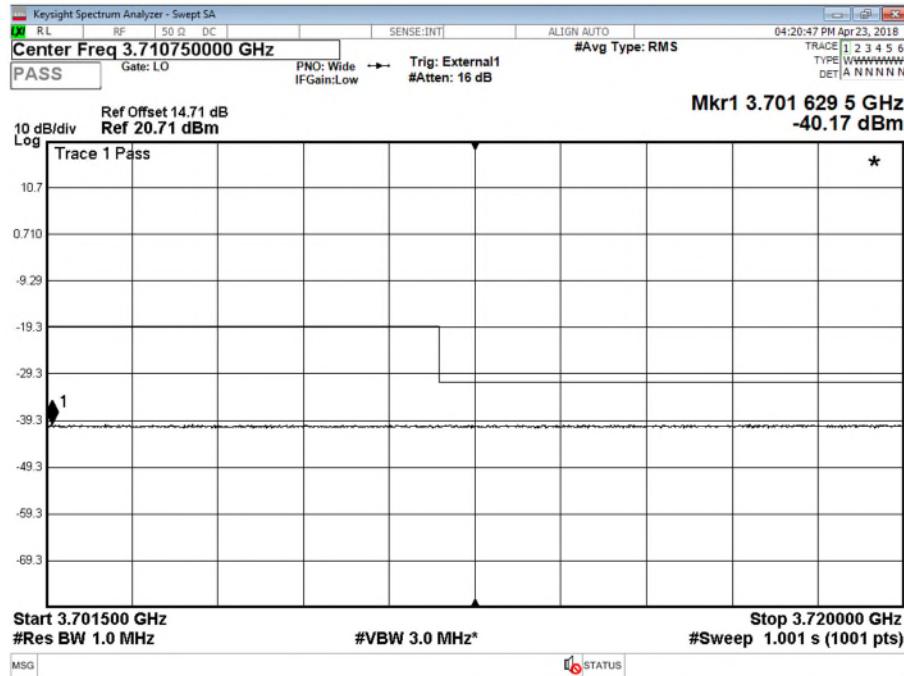
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

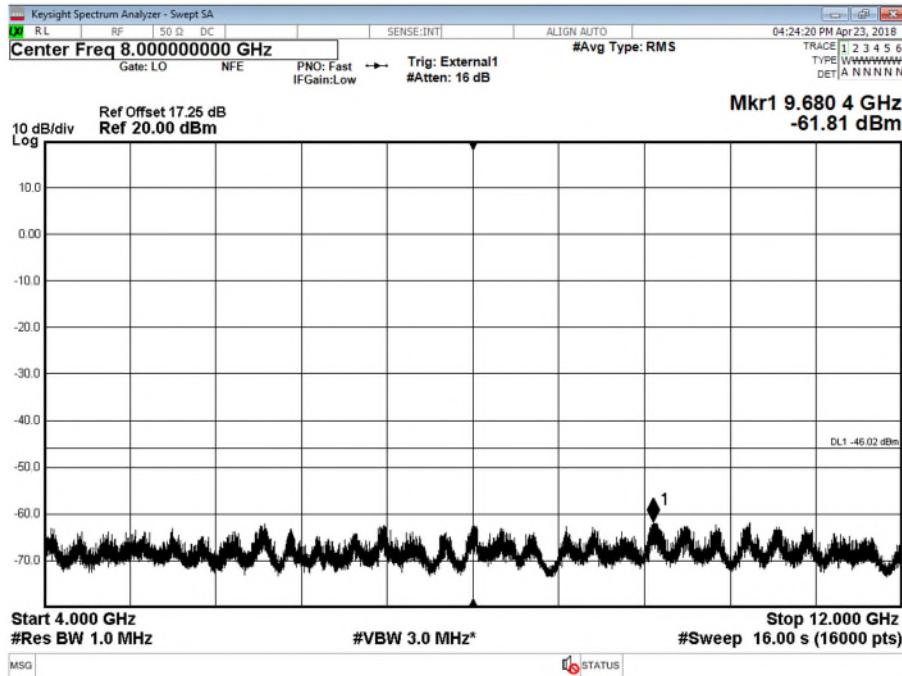
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask High 1 - Range Mask High 1



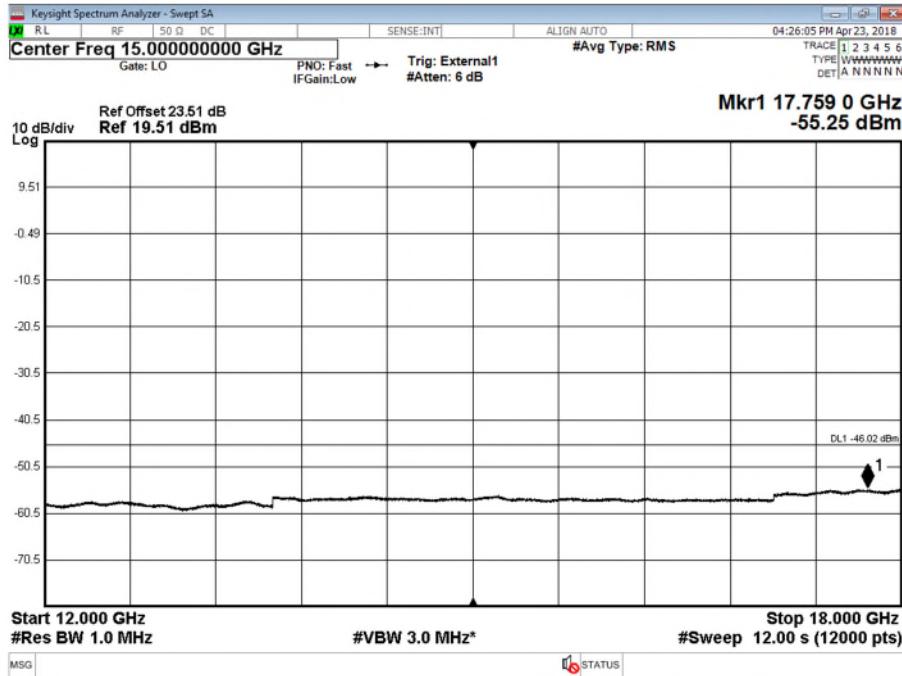


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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 20.0 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

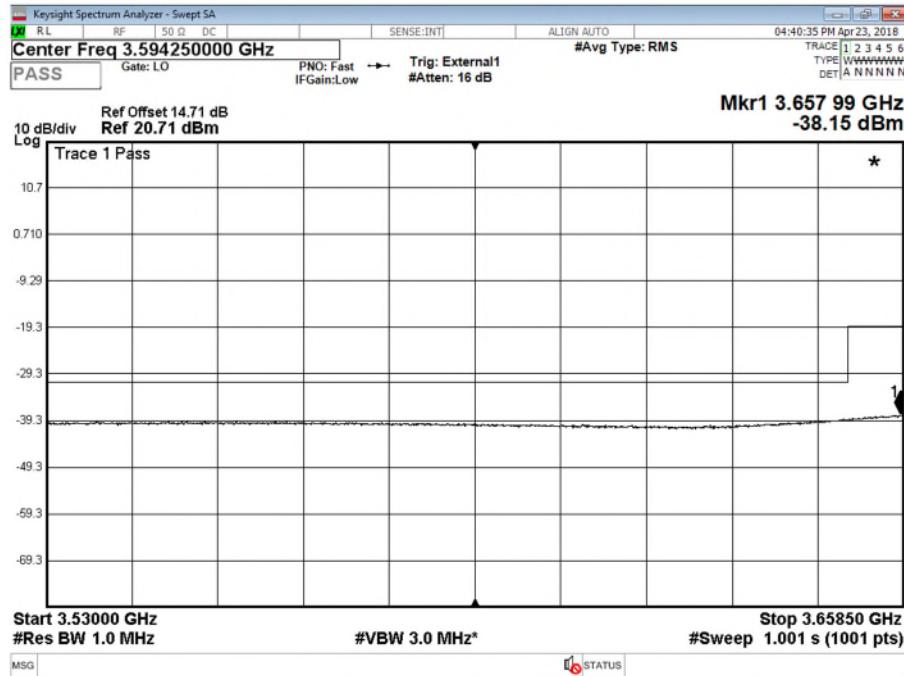
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

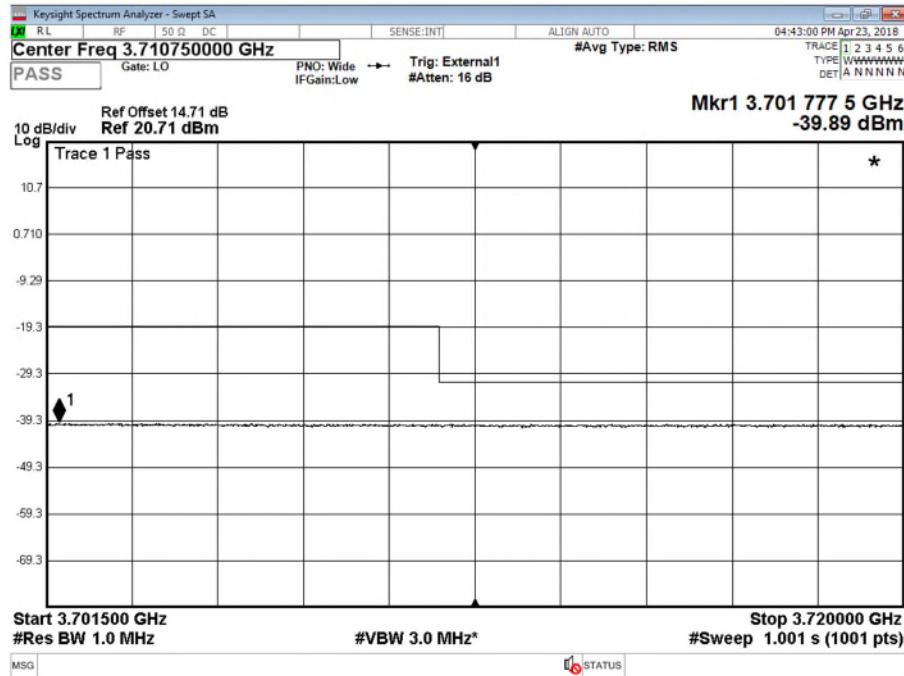
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

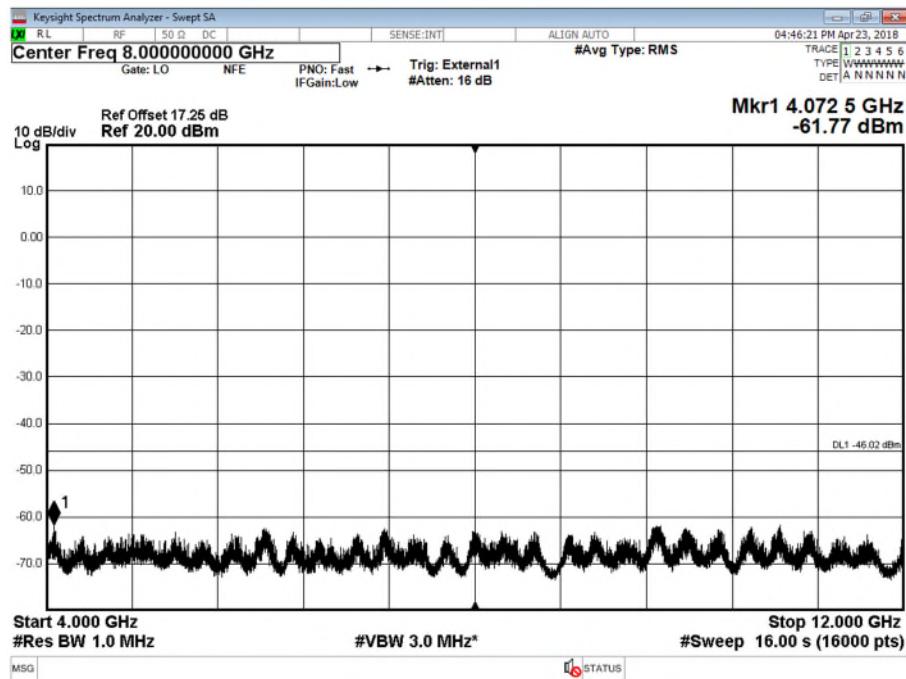
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T -  
Band Mask High 1 - Range Mask High 1



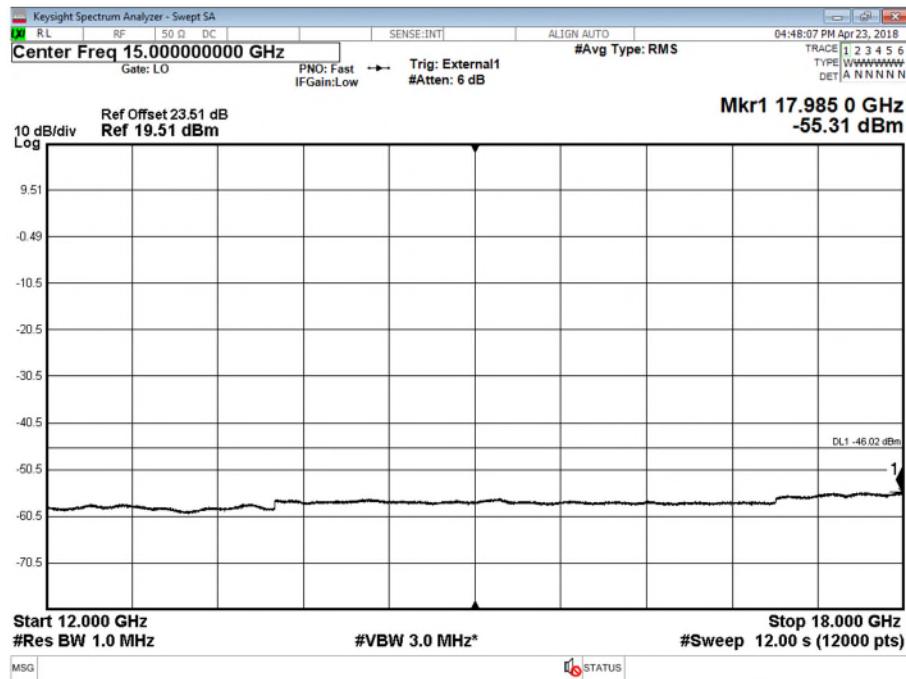


Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 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

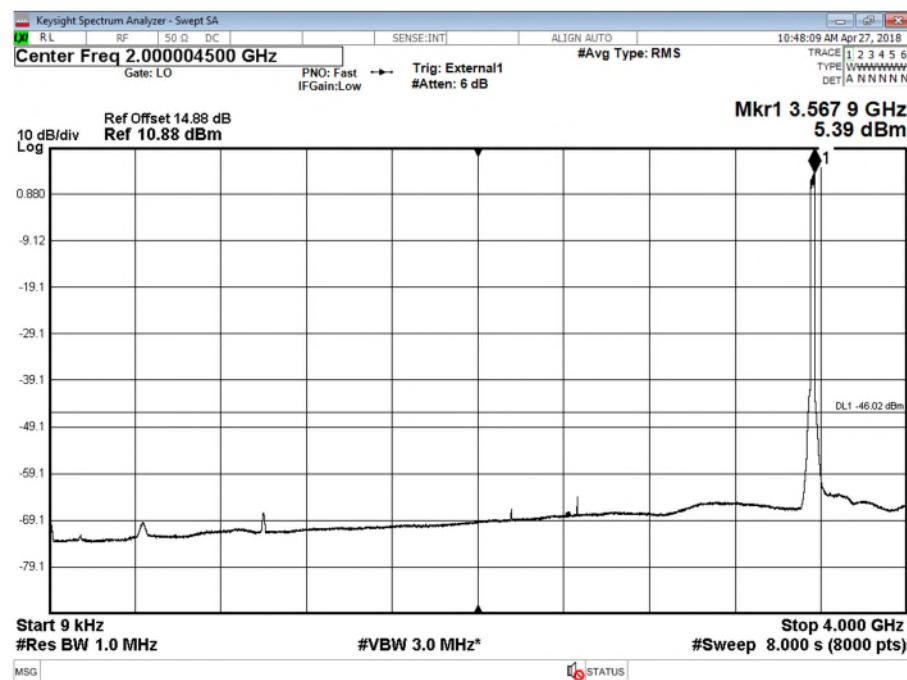
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 20.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

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

Configuration C

Maximum Output Power 17 dBm

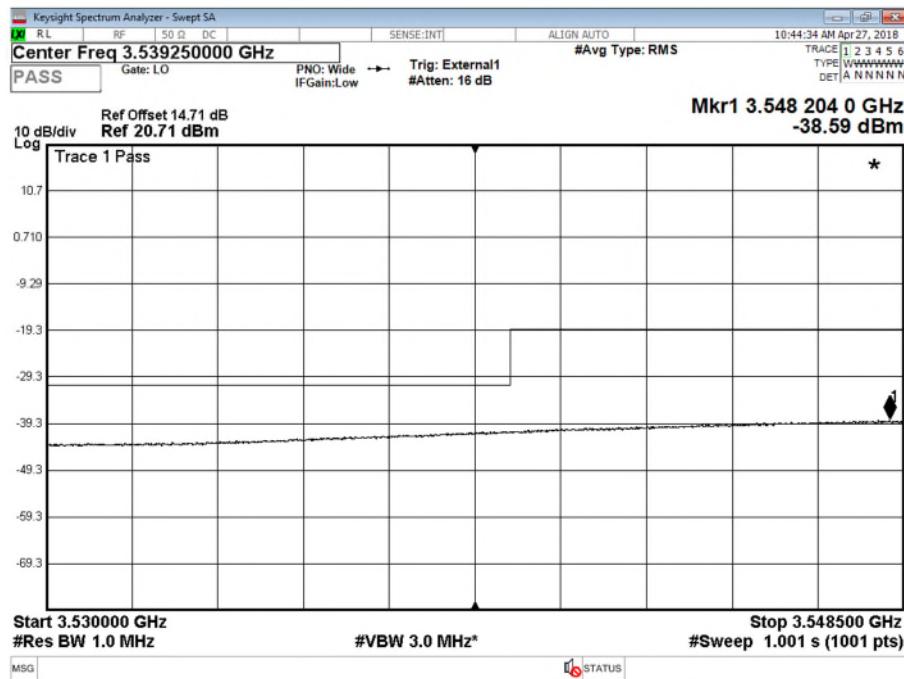
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz





Product Service

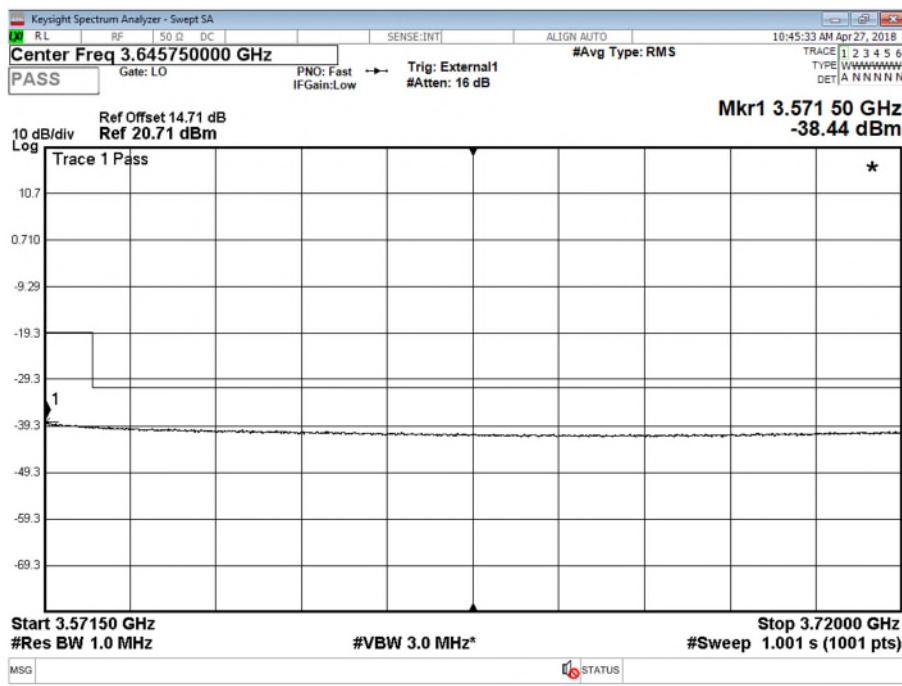
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask Low 1 - Range Mask Low 1





Product Service

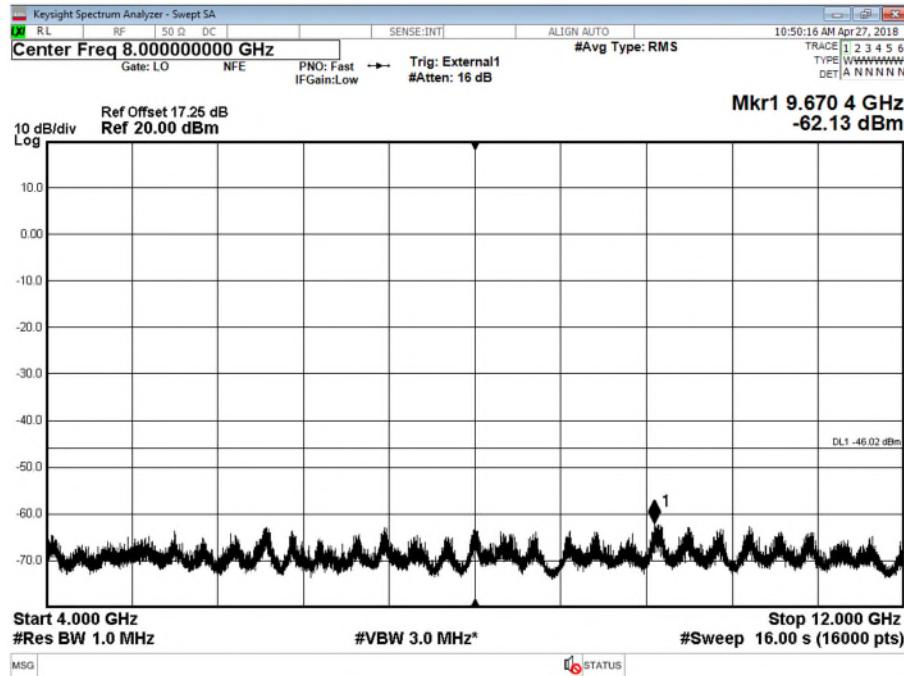
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask High\_1 - Range Mask High\_1



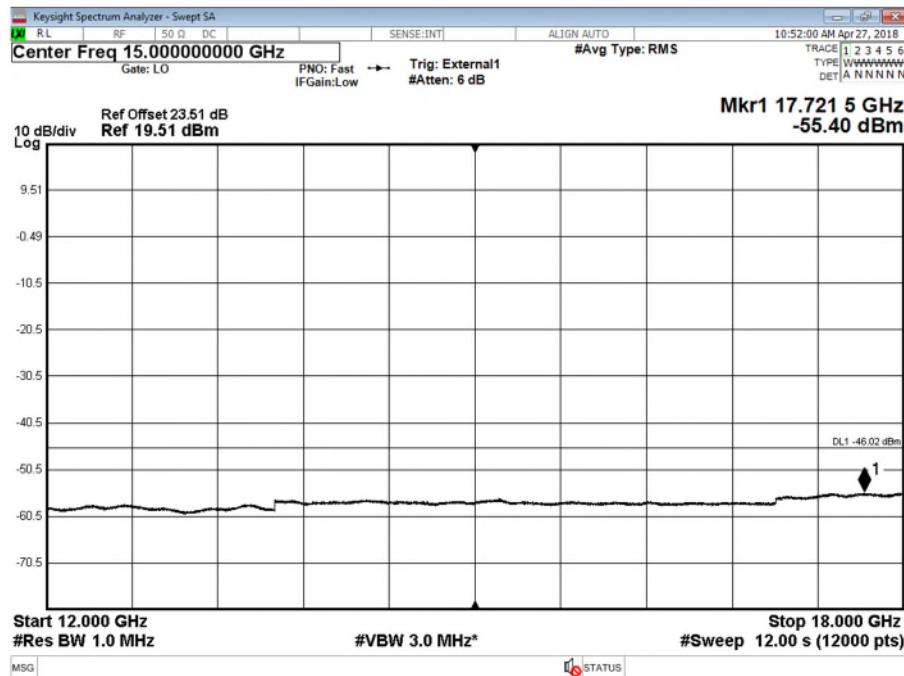


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 3 - Range 12000 to 18000 MHz





Product Service

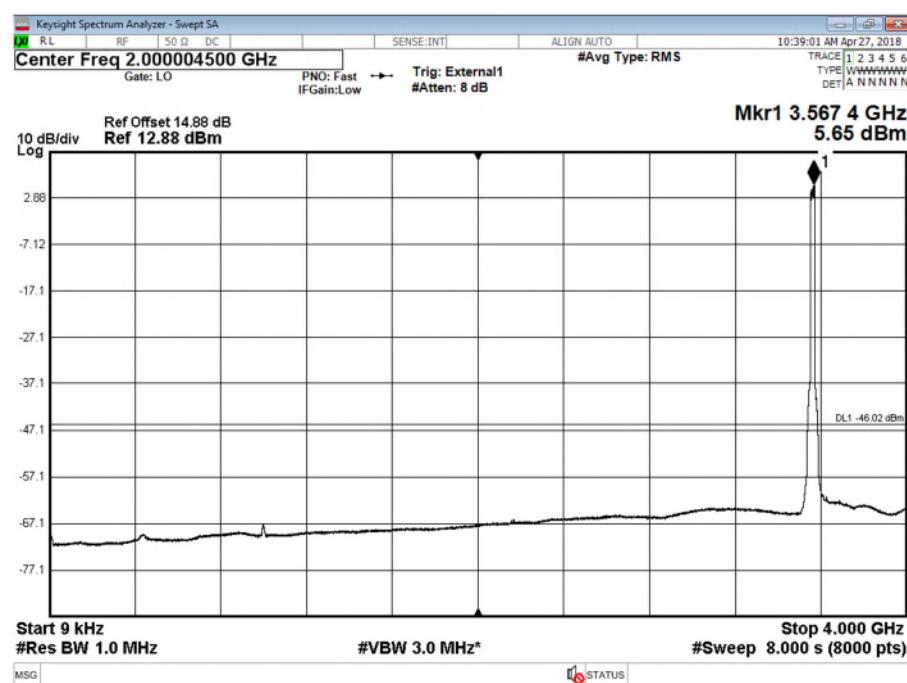
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz

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

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz

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

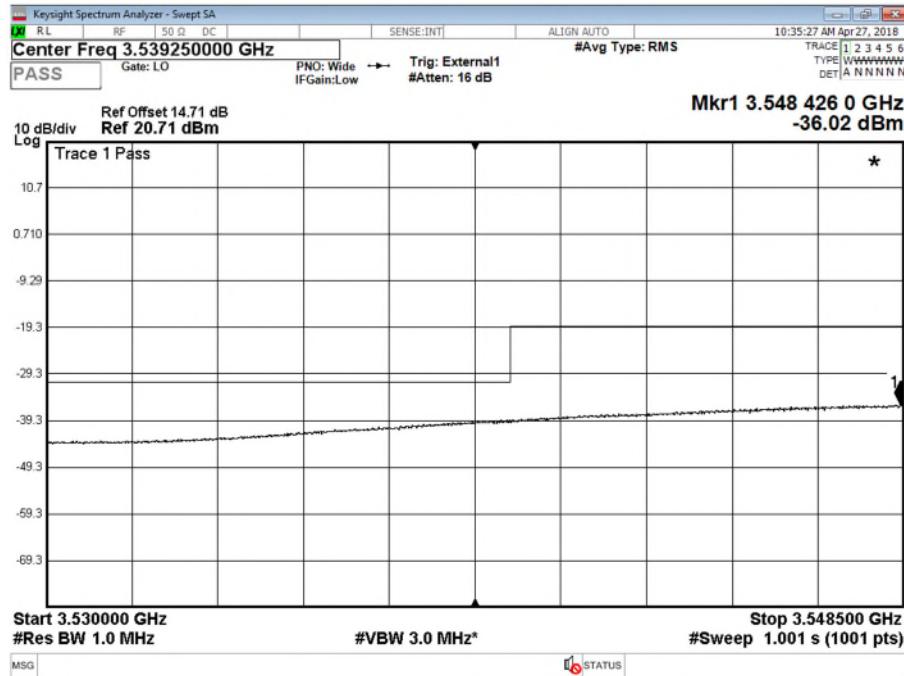
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz

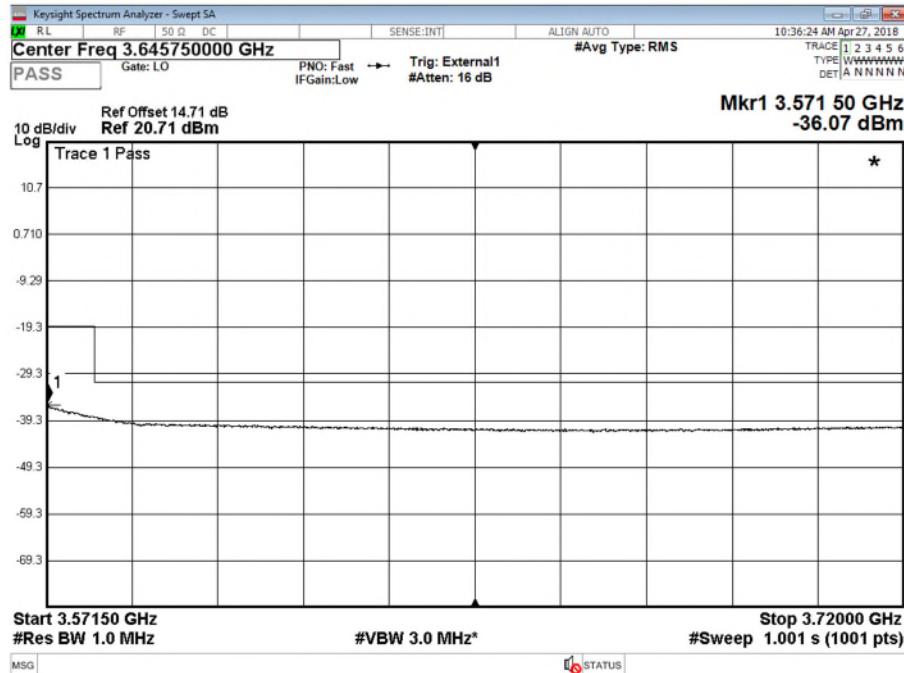
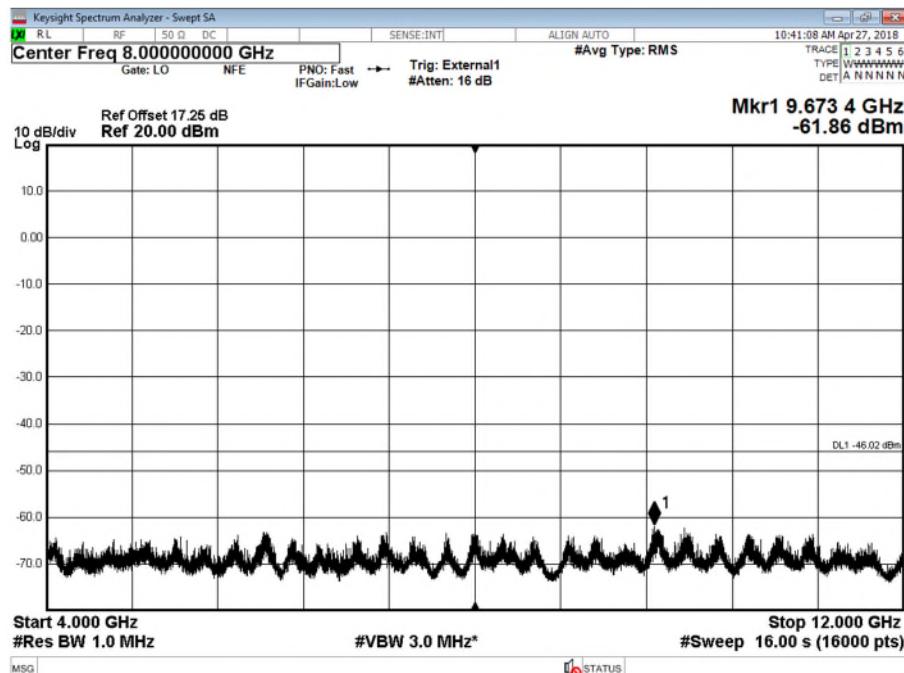




Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask Low 1 - Range Mask Low 1



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band Mask High 1 - Range Mask High 1

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 2 - Range 4000 to 12000 MHz

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 3 - Range 12000 to 18000 MHz



Product Service





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 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 5.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz

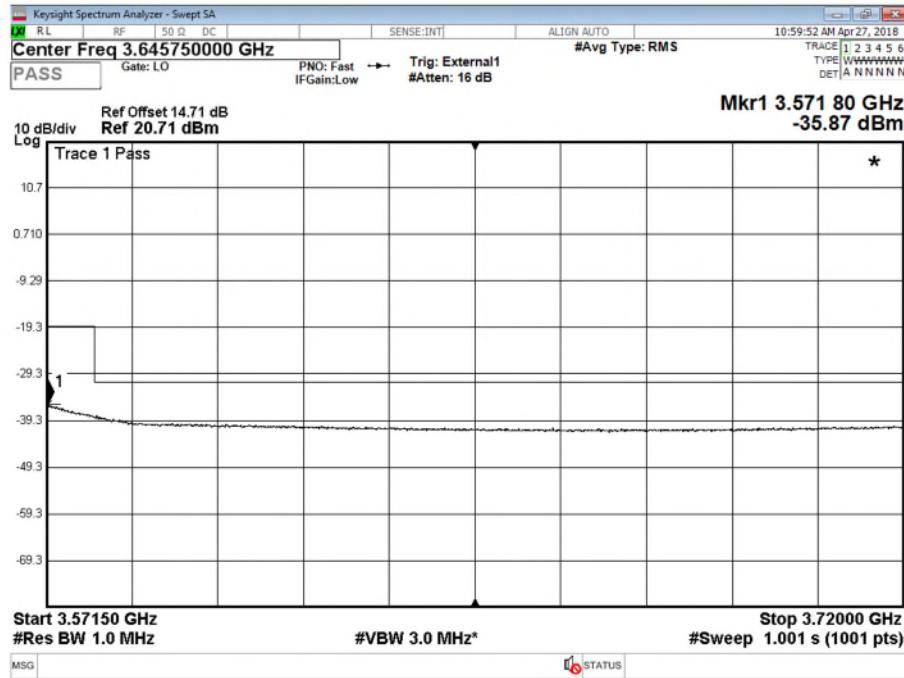
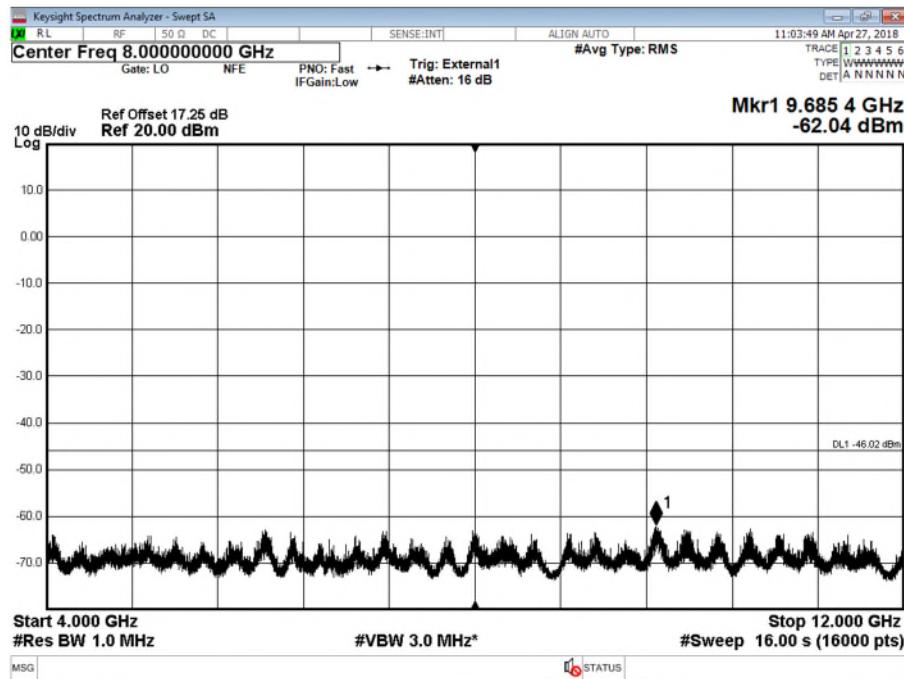




Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask Low 1 - Range Mask Low 1



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
 Band Mask High 1 - Range Mask High 1

 Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
 Band 2 - Range 4000 to 12000 MHz

 Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
 Band 3 - Range 12000 to 18000 MHz



Product Service





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 5.0 MHz - Channel Position B - 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 5.0 MHz - Channel Position B - Band 1 - Range 0.009 to 4000 MHz





Product Service

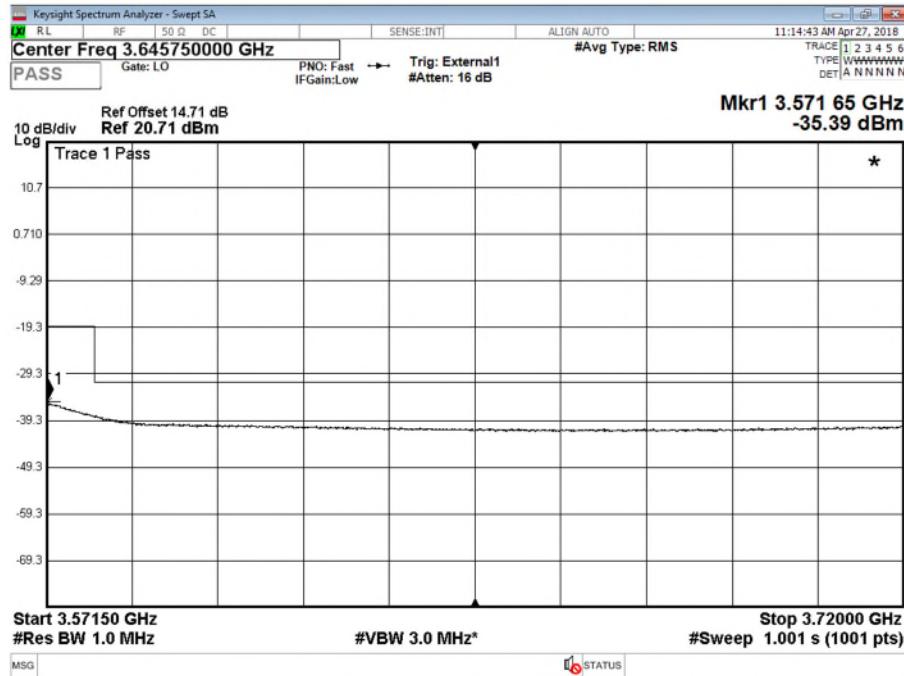
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask Low 1 - Range Mask Low 1





Product Service

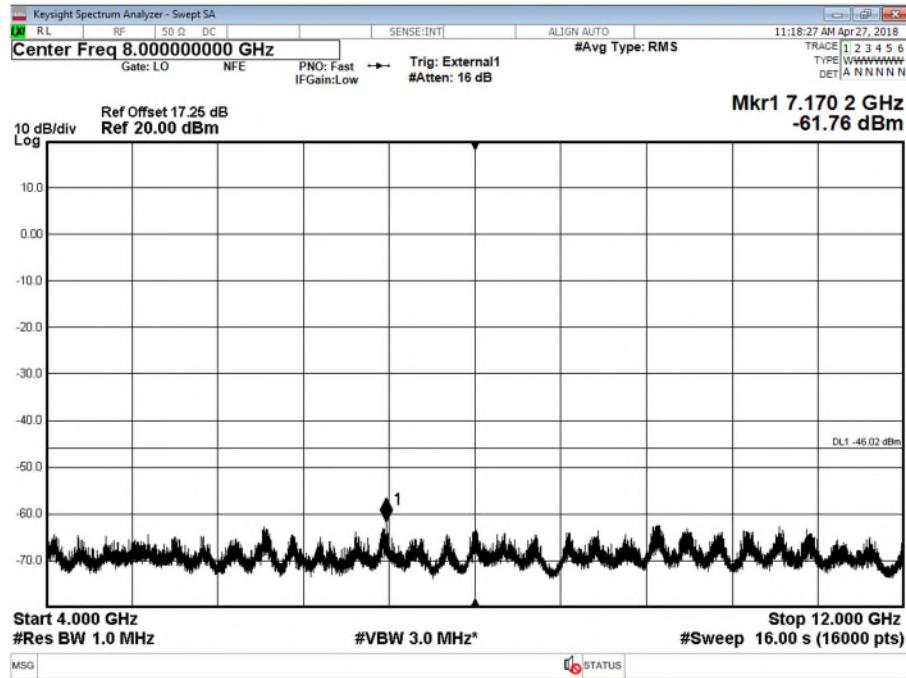
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B -  
Band Mask High 1 - Range Mask High 1





Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 3 - Range 12000 to 18000 MHz





Product Service

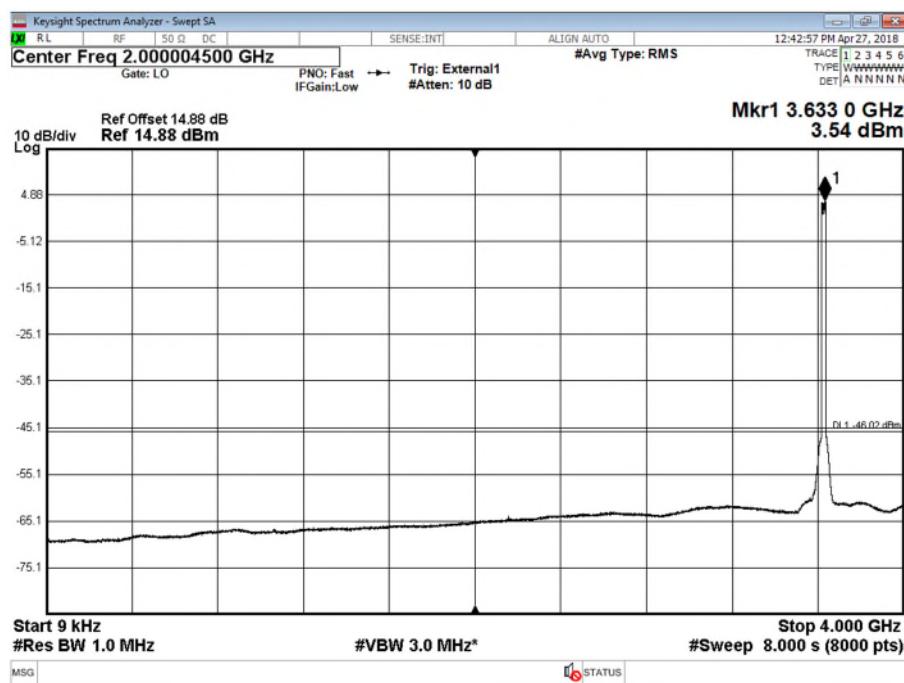
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 4 - Range 18000 to 25000 MHz

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

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 5 - Range 25000 to 37000 MHz

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

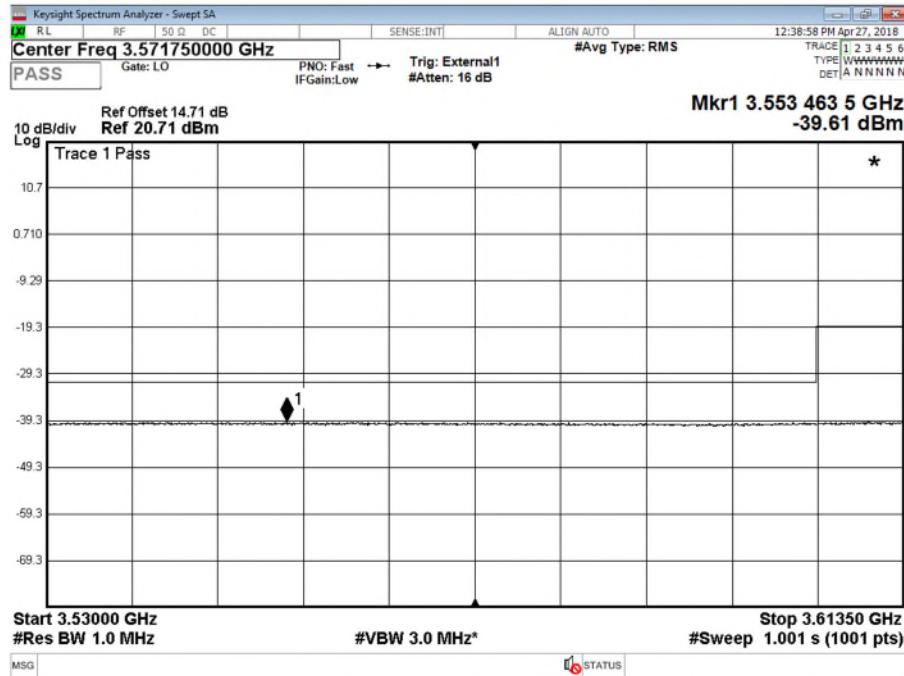
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

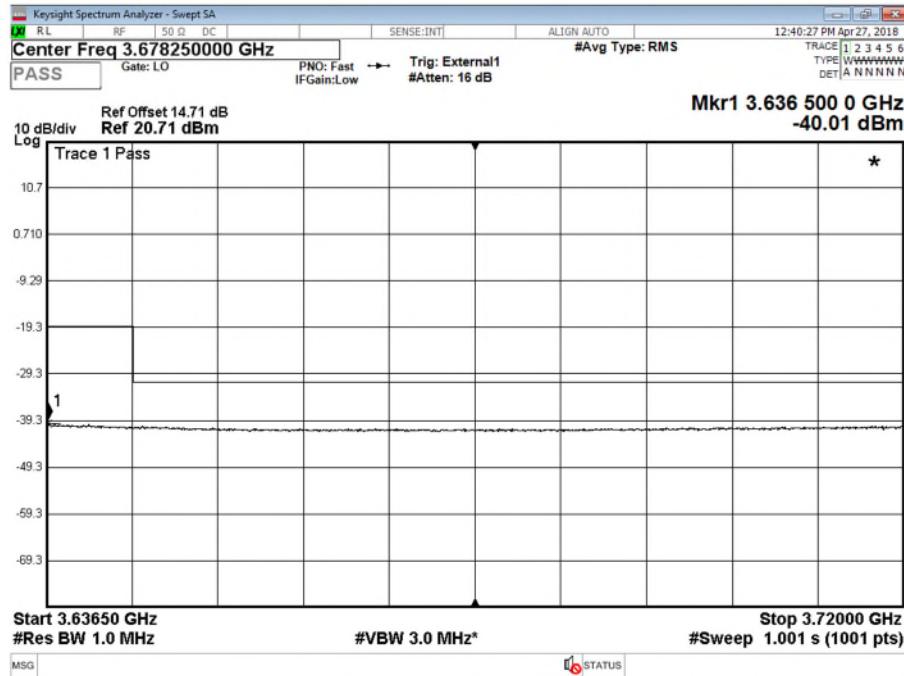
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask Low 1 - Range Mask Low 1





Product Service

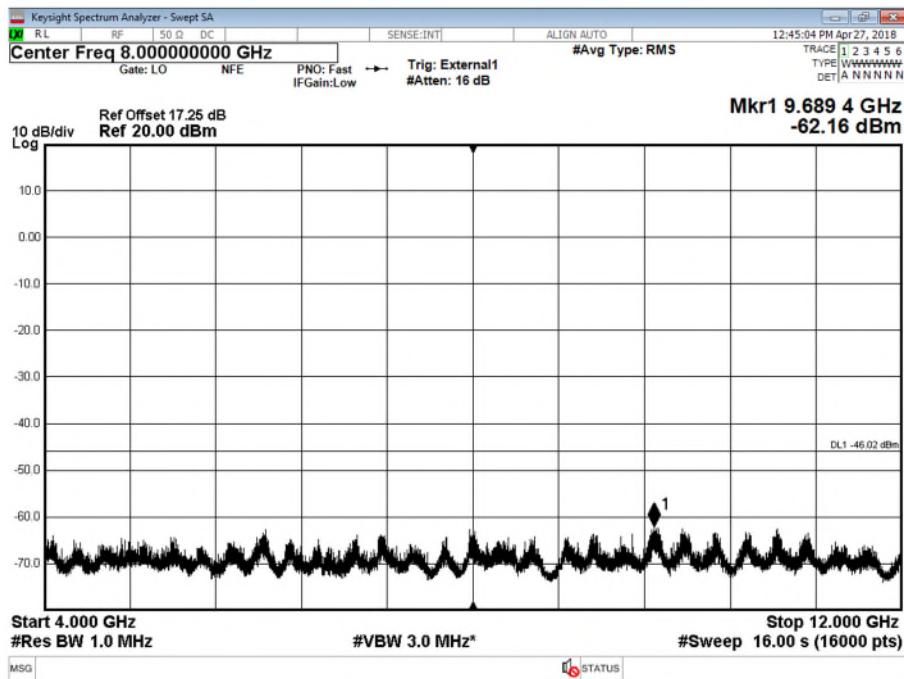
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask High 1 - Range Mask High 1



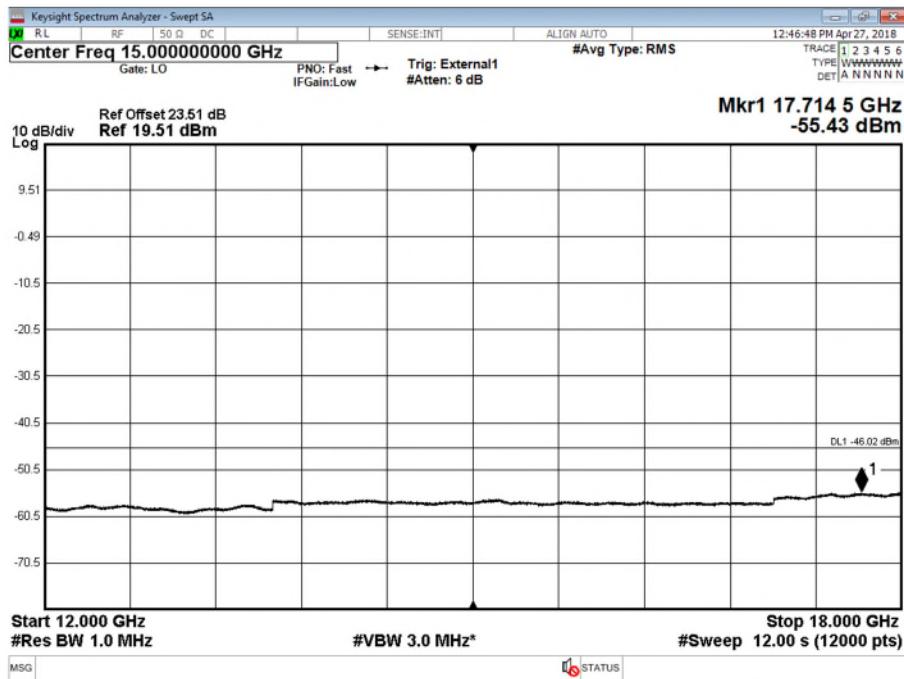


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 5.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

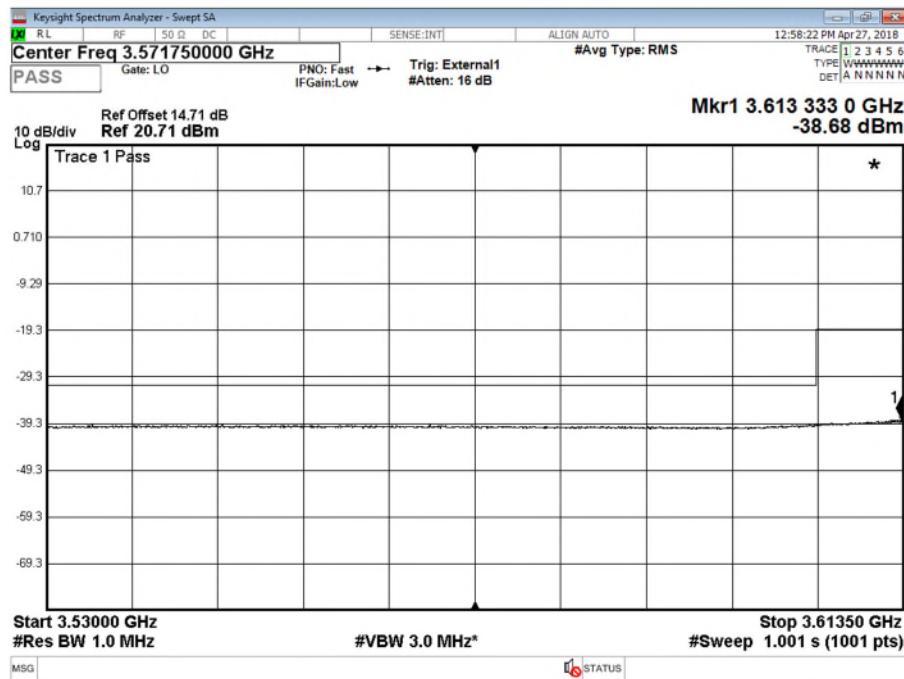
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

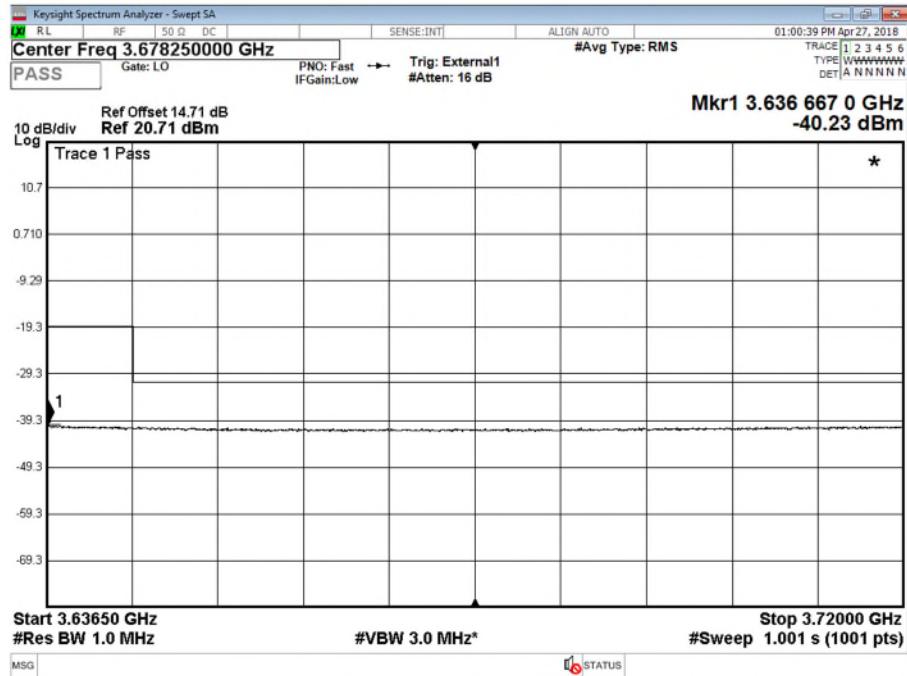
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask Low 1 - Range Mask Low 1





Product Service

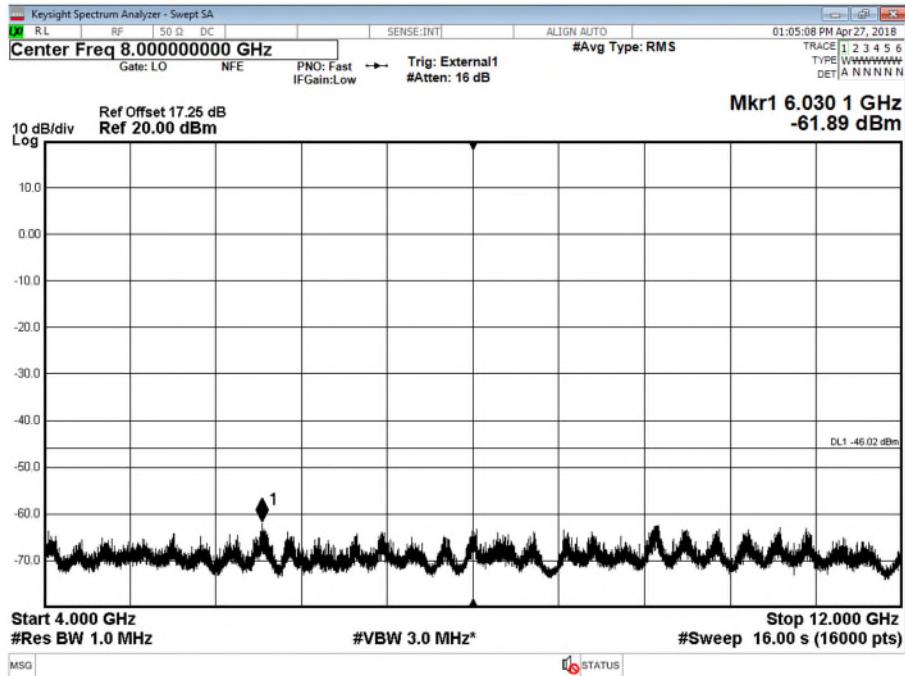
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask High 1 - Range Mask High 1





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

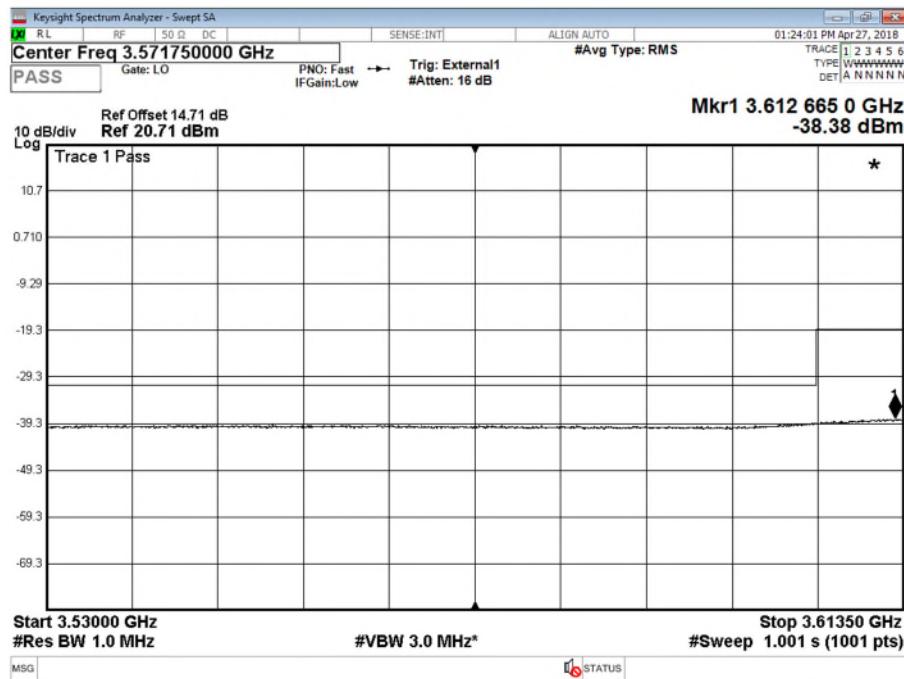
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

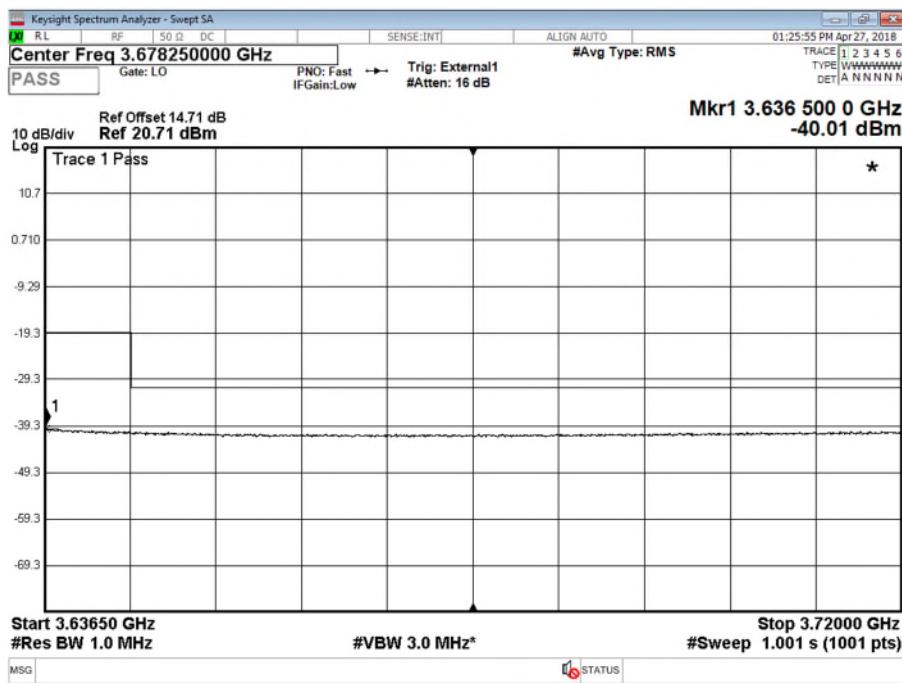
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask Low 1 - Range Mask Low 1





Product Service

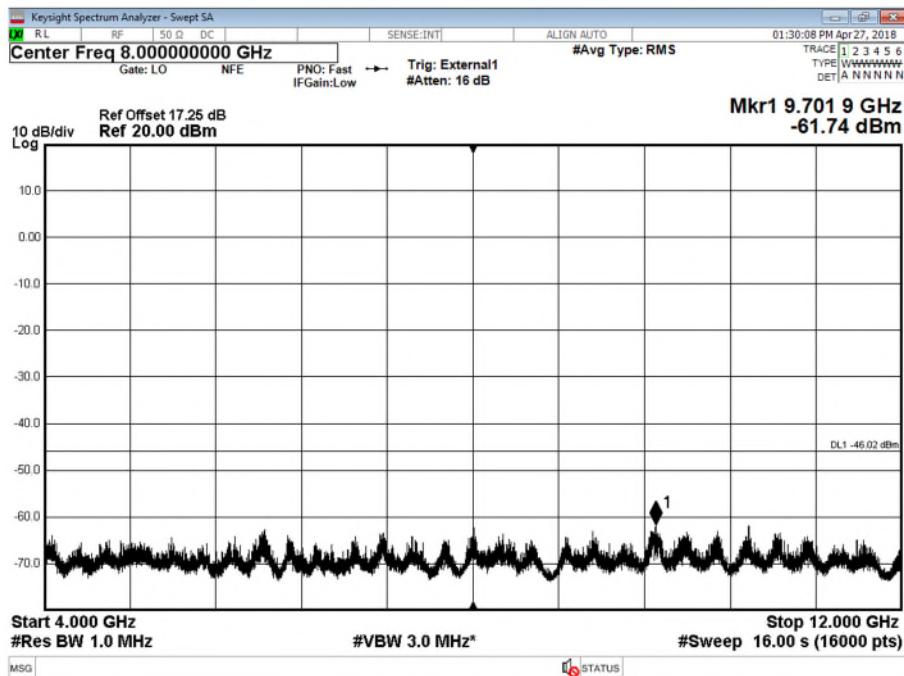
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask High\_1 - Range Mask High\_1



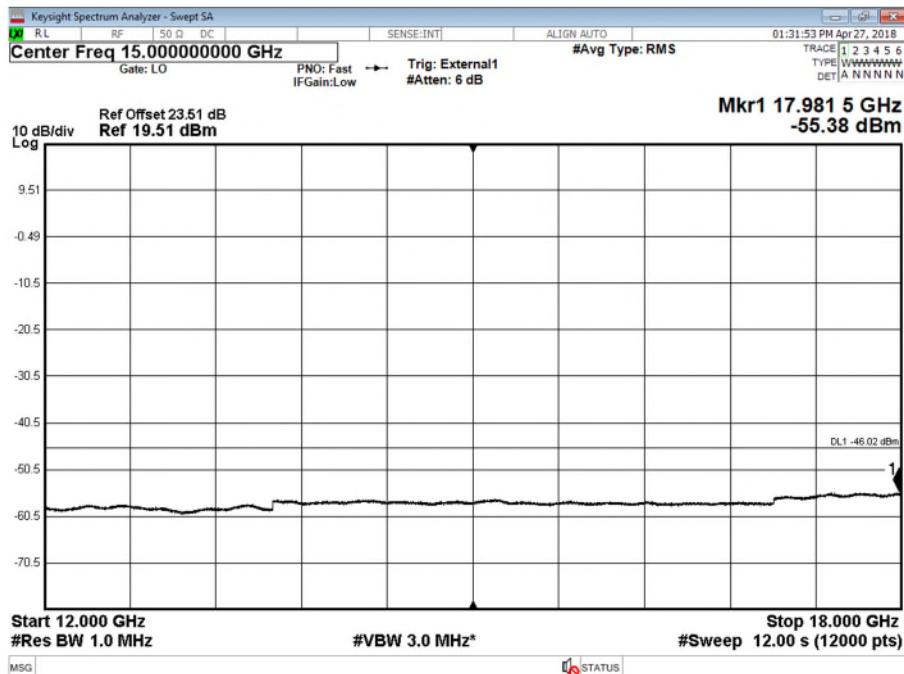


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 5.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

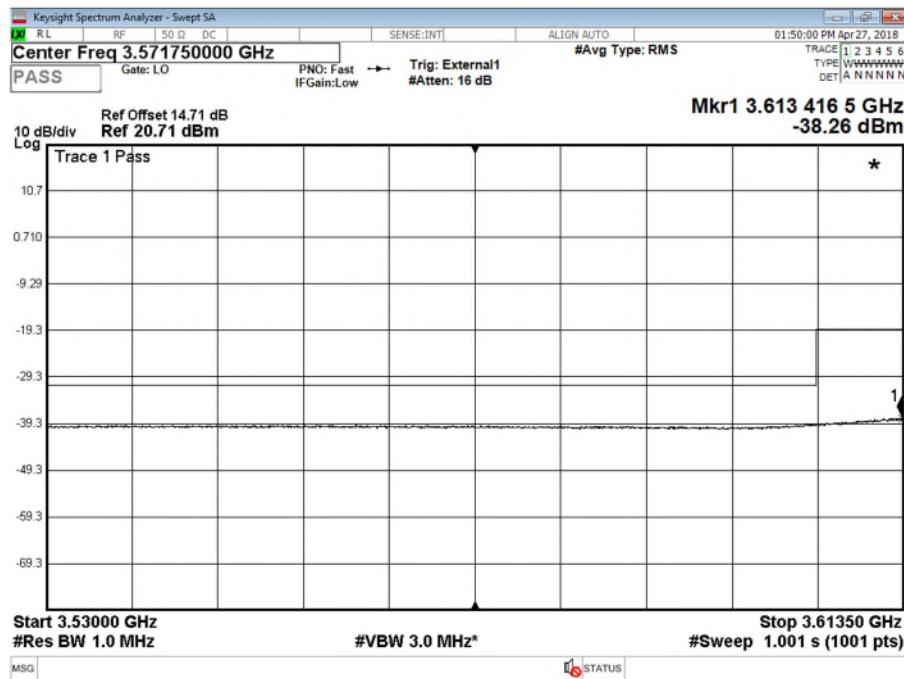
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1 - Range 0.009 to 4000 MHz





Product Service

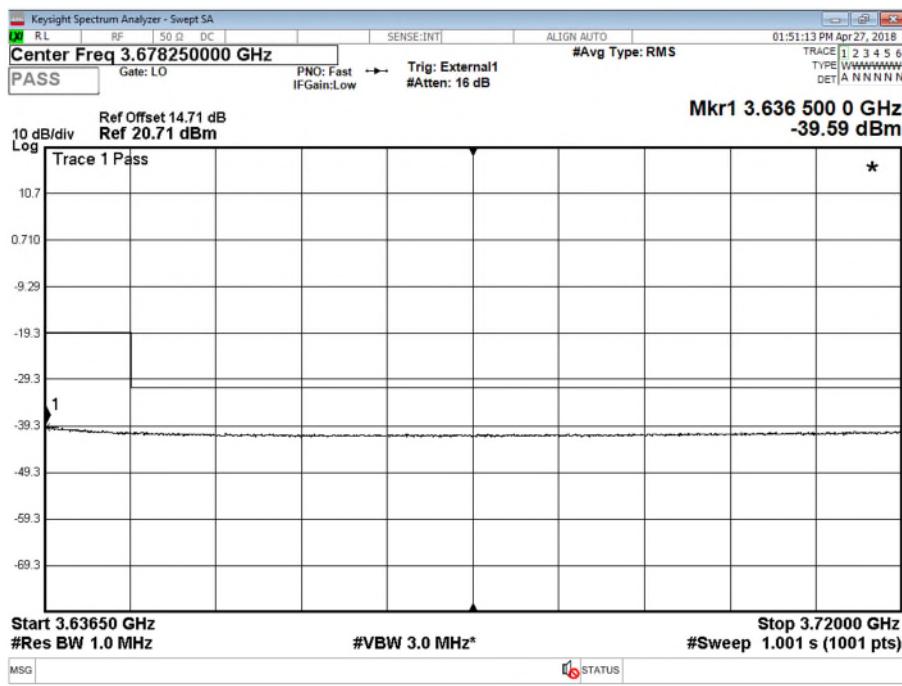
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask Low 1 - Range Mask Low 1





Product Service

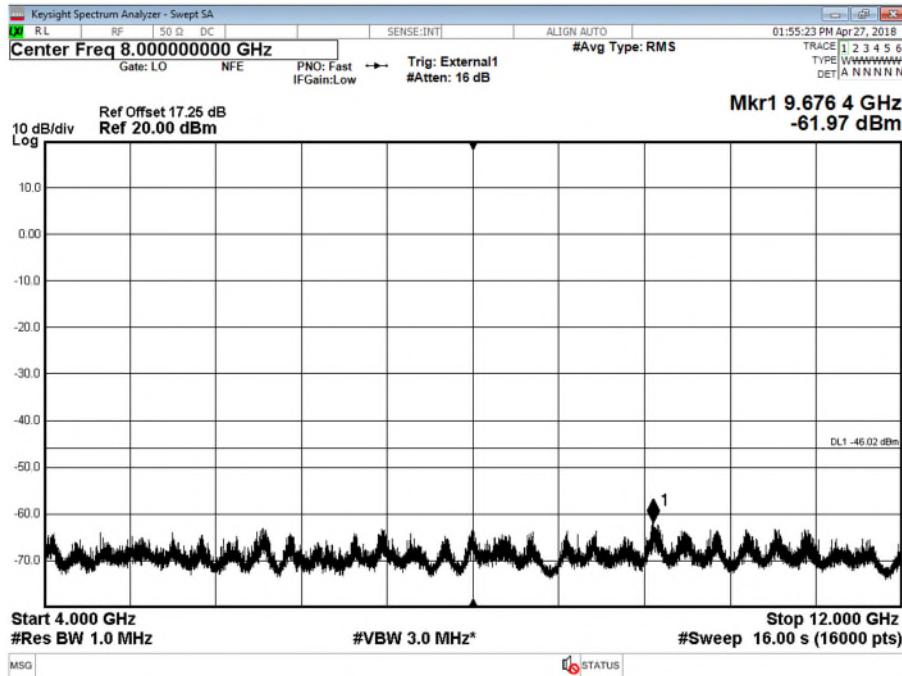
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M -  
Band Mask High\_1 - Range Mask High\_1



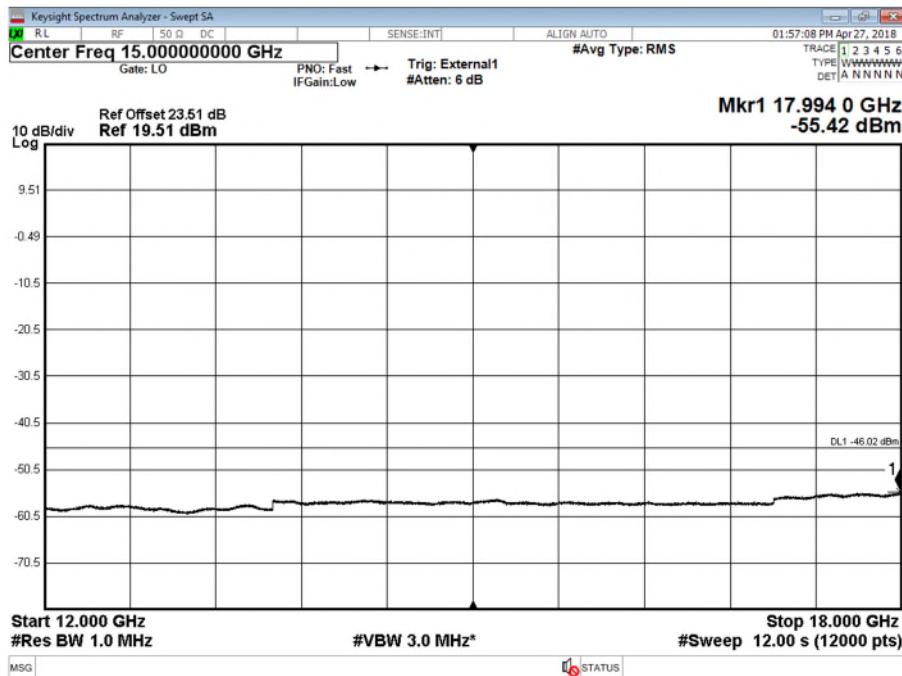


Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 5 - Range 25000 to 37000 MHz

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

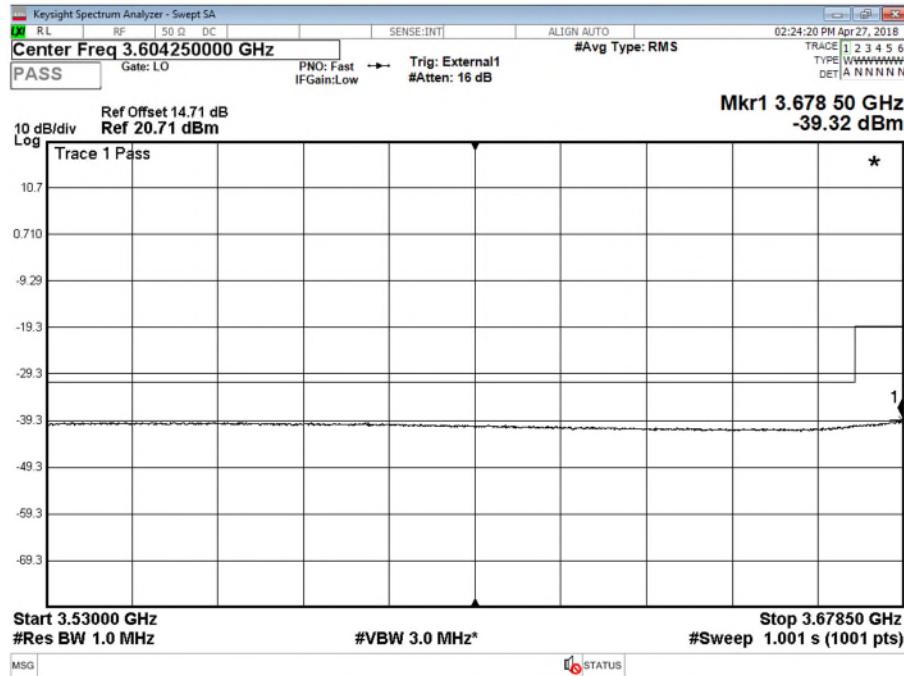
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

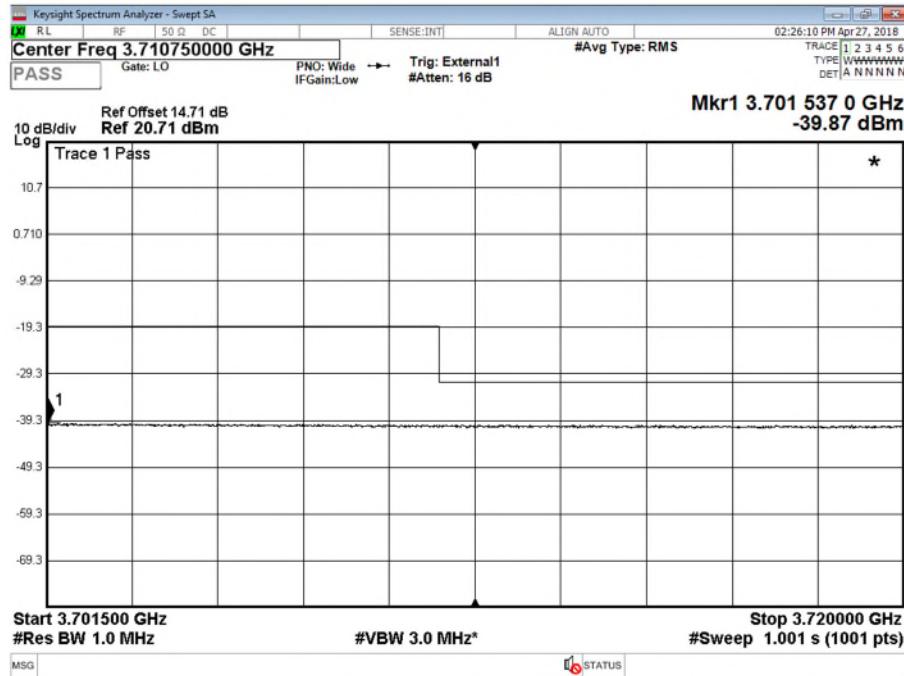
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

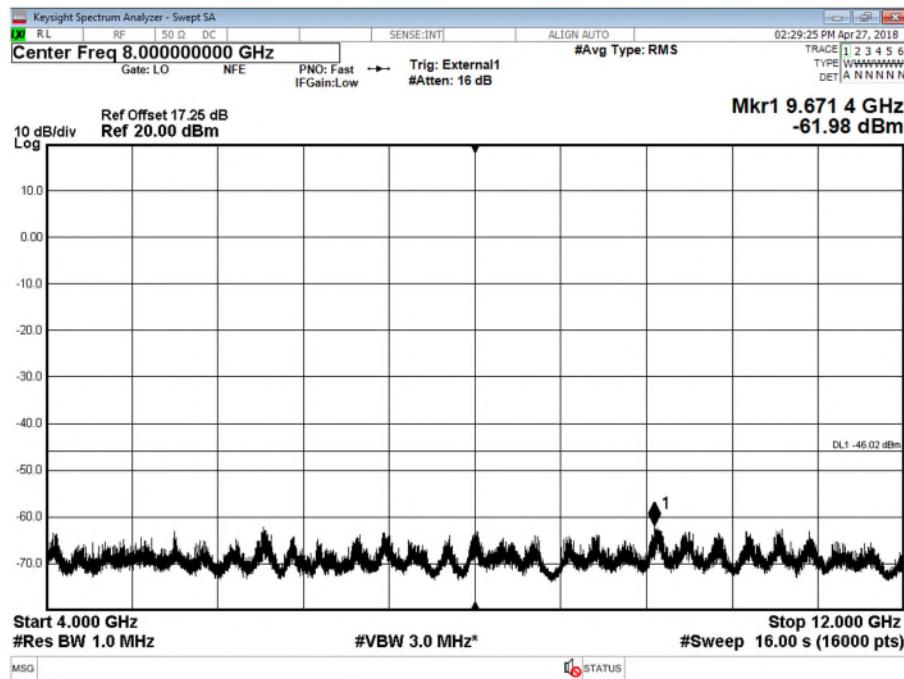
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask High 1 - Range Mask High 1



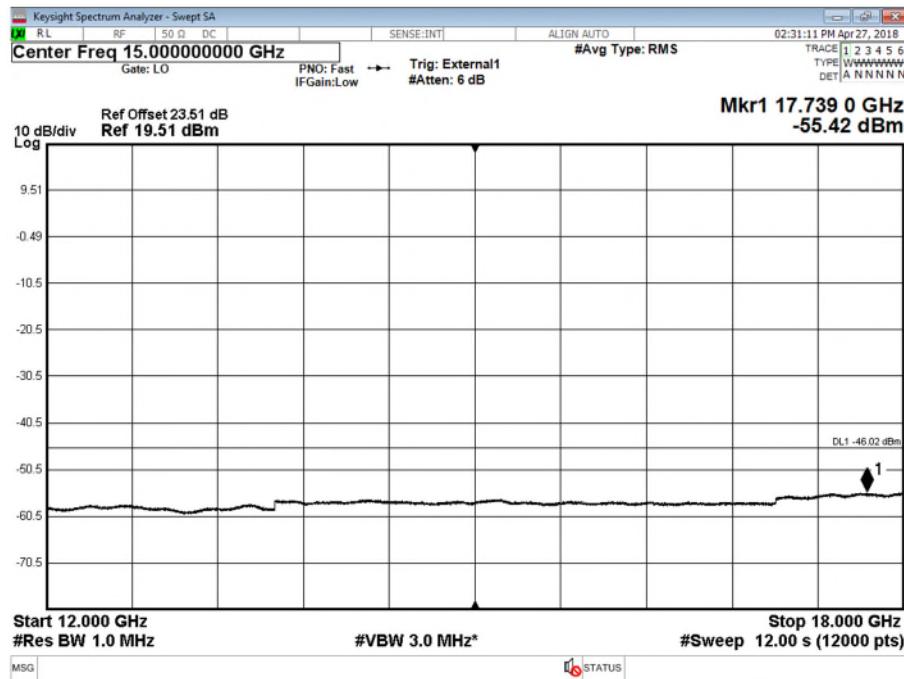


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

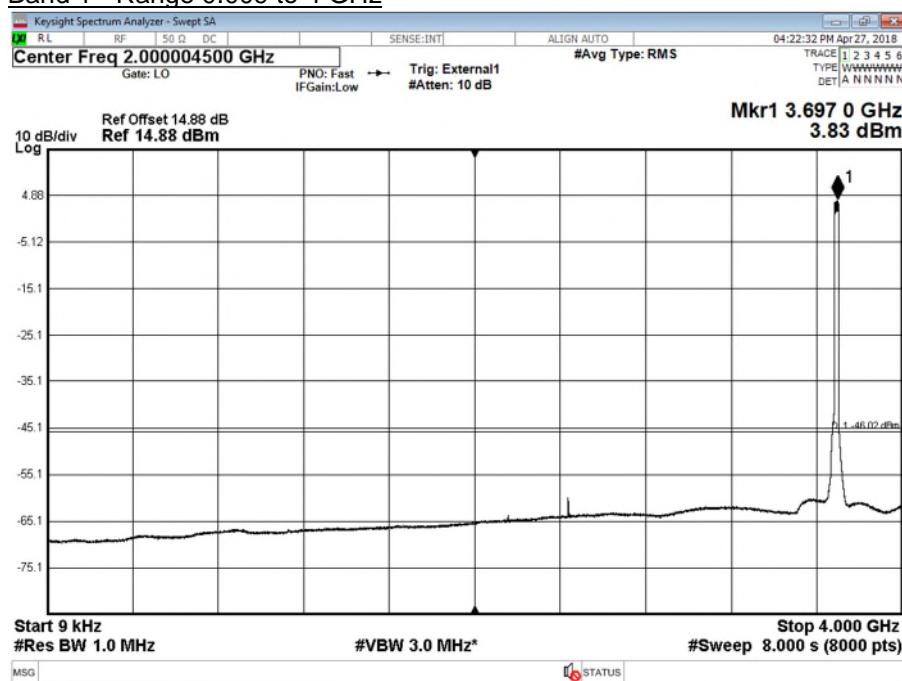
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

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

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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

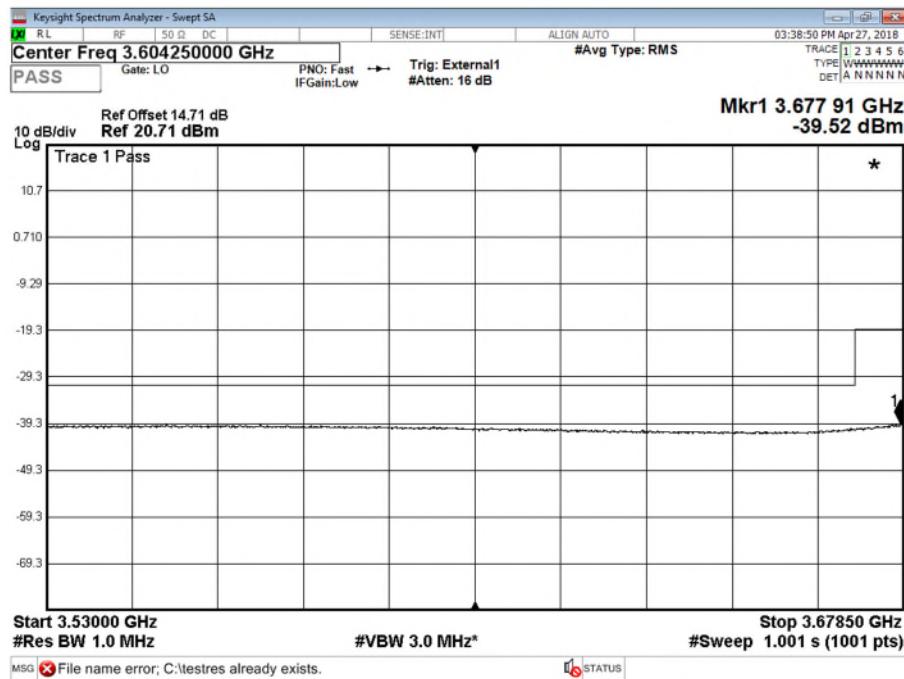
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4 GHz





Product Service

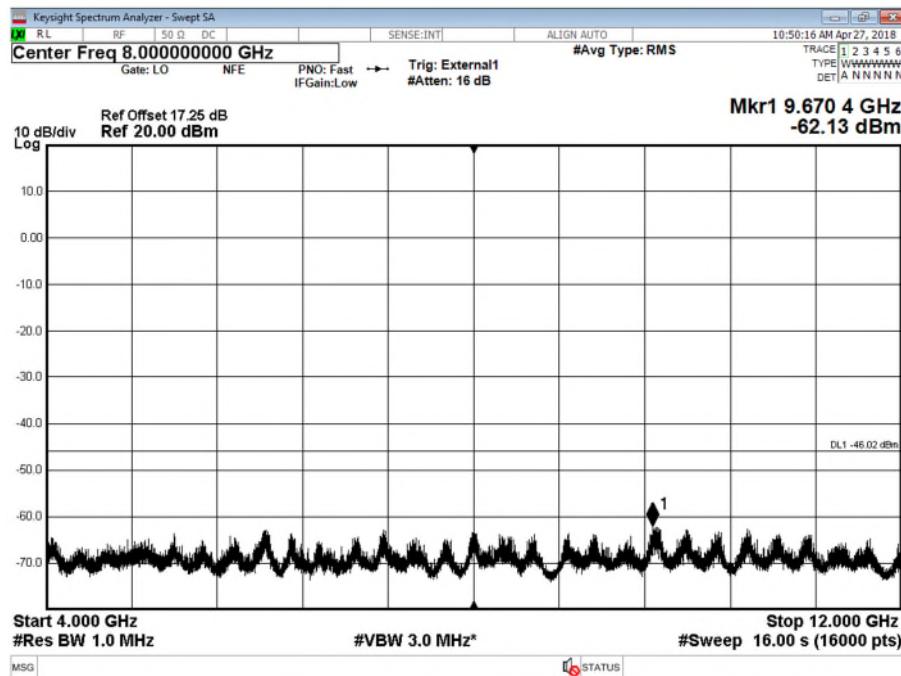
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2 - Range 4 GHz to 12 GHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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

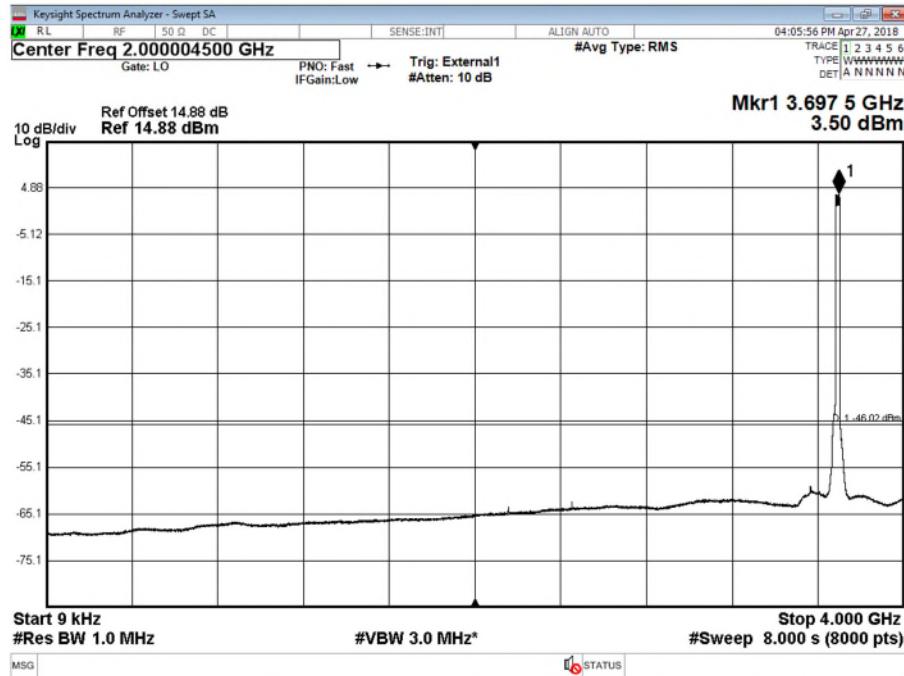
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

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



Product Service

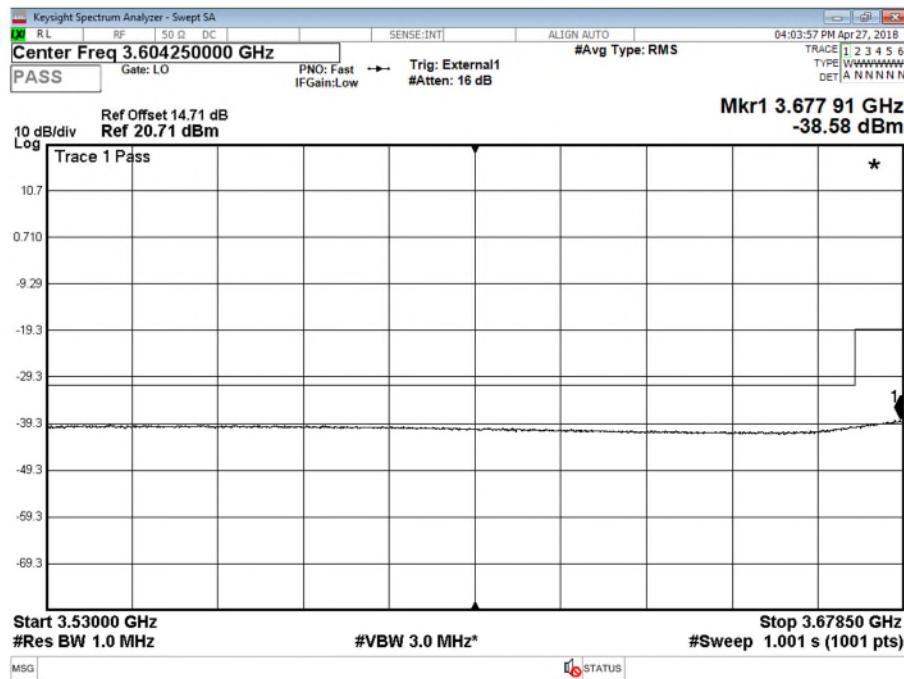
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

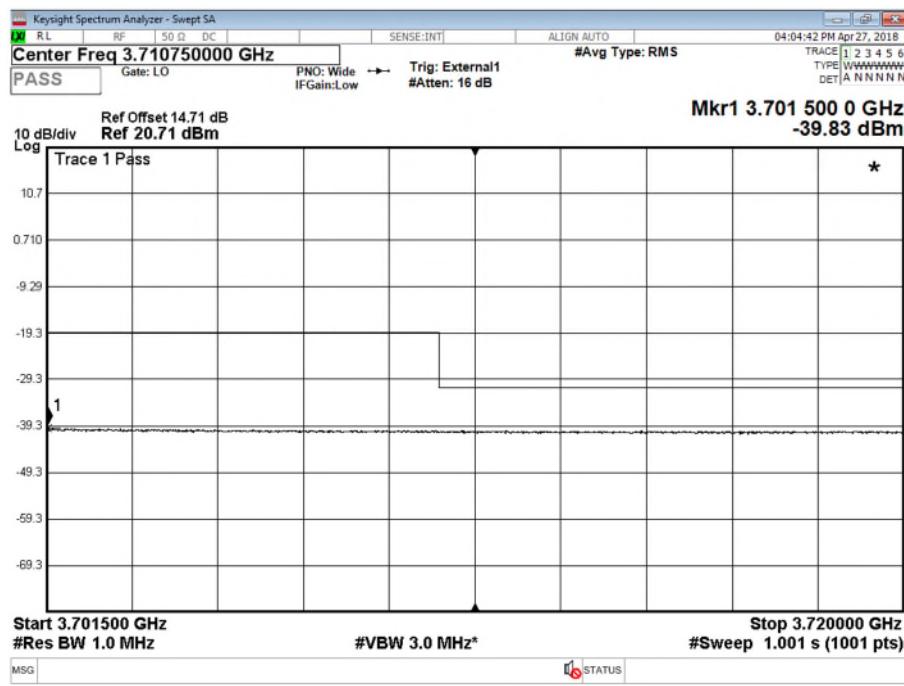
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

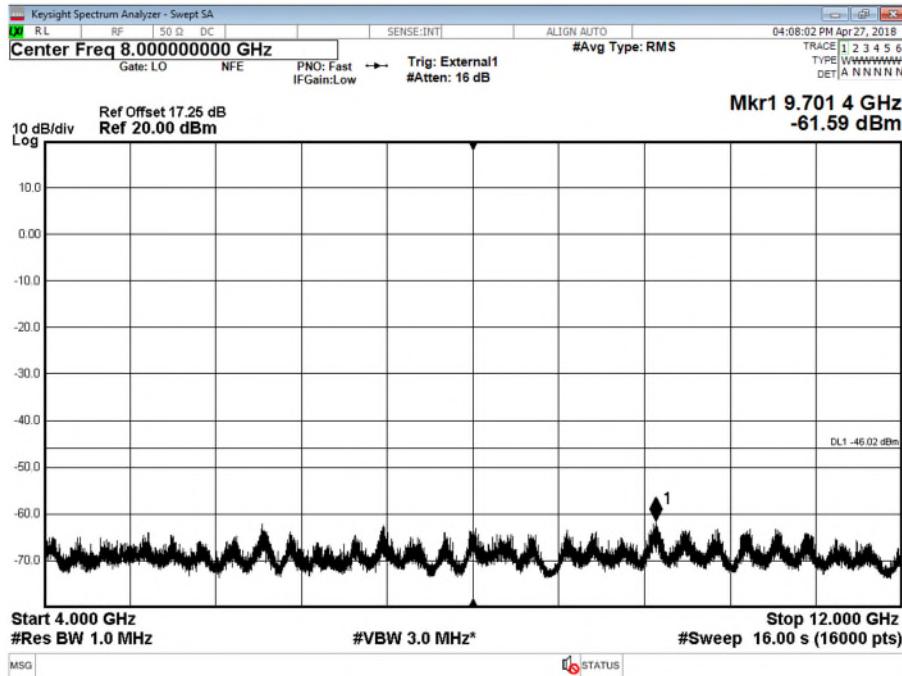
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask High\_1 - Range Mask High\_1





Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

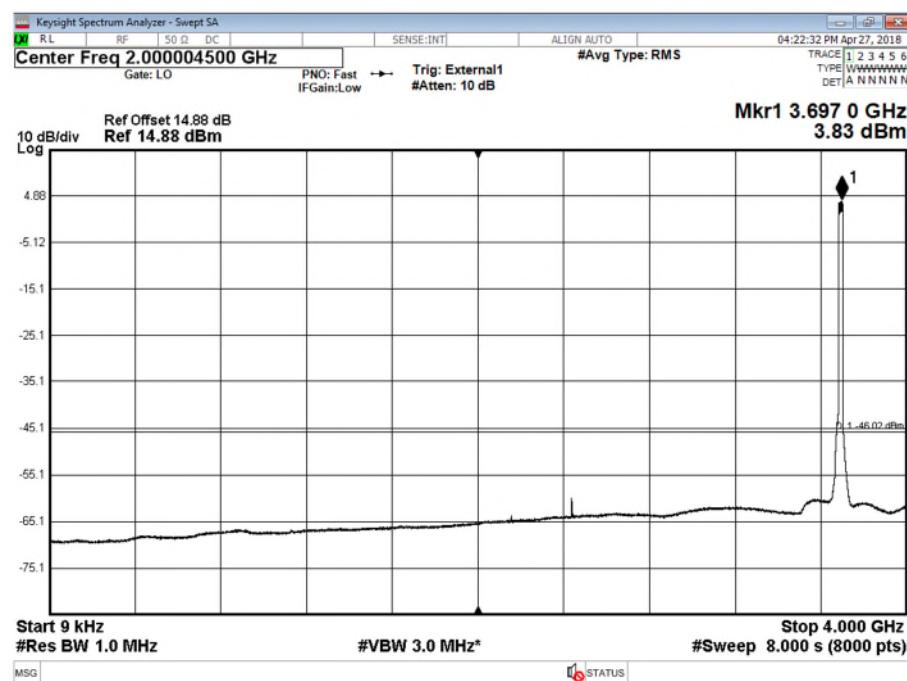
Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 4 - Range 18000 to 25000 MHz

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

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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

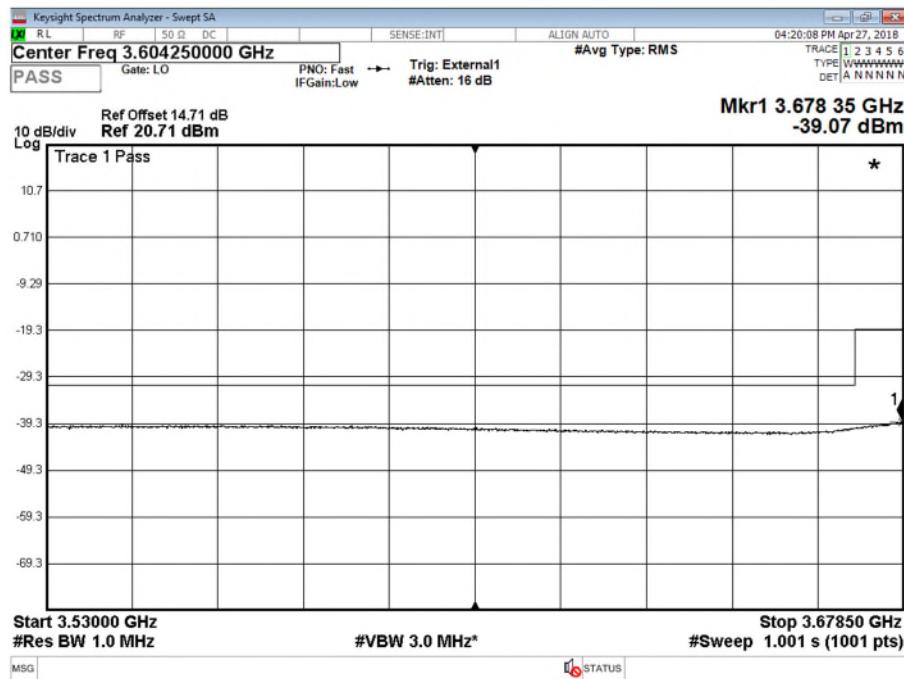
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 1 - Range 0.009 to 4000 MHz





Product Service

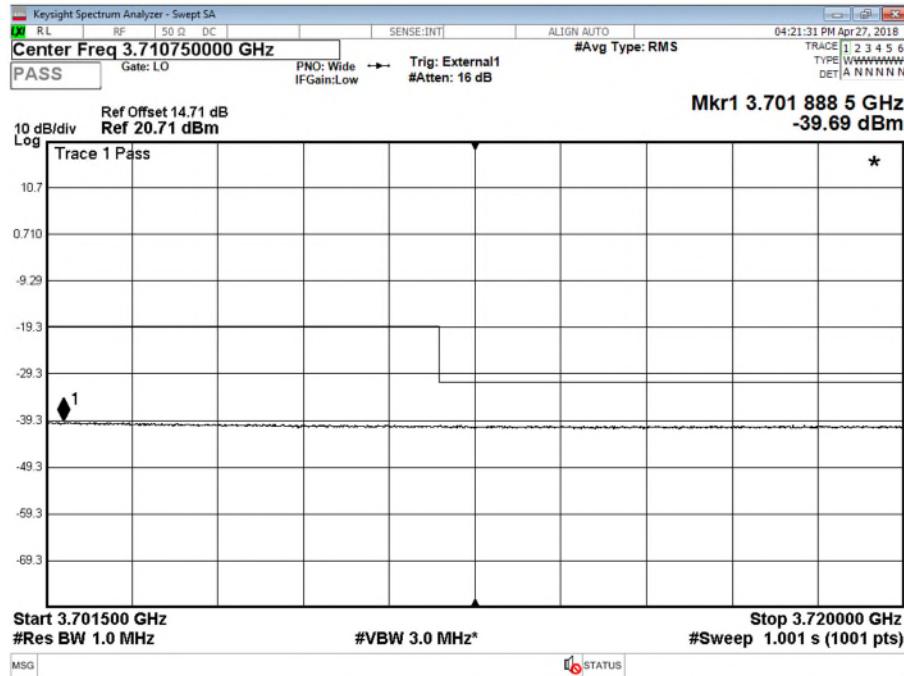
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask Low 1 - Range Mask Low 1





Product Service

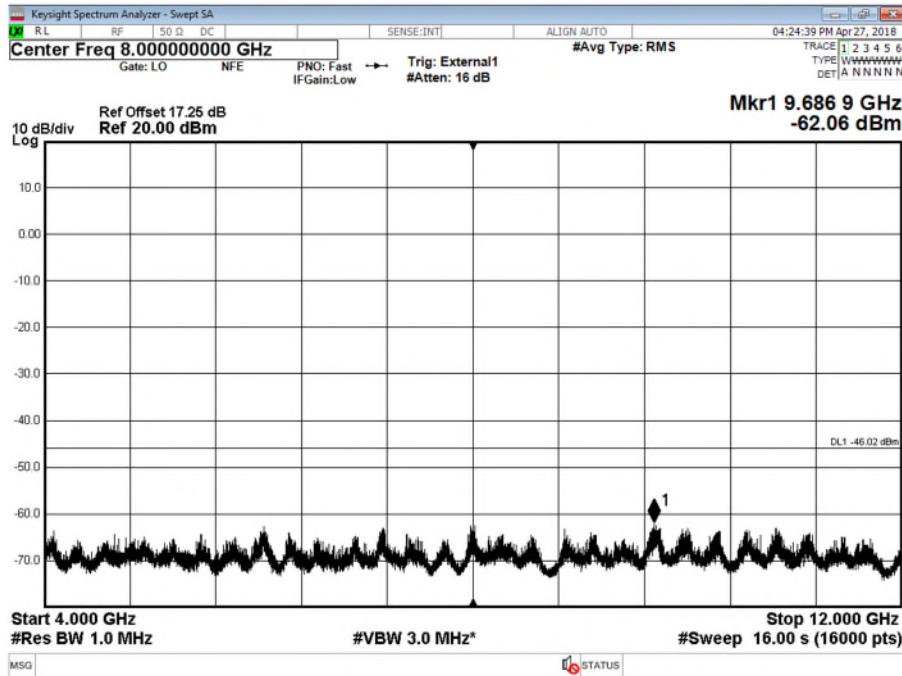
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T -  
Band Mask High 1 - Range Mask High 1





Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2 - Range 4000 to 12000 MHz



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 3 - Range 12000 to 18000 MHz





Product Service

Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 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 5.0 MHz - Channel Position T - Band 5 - Range 25000 to 37000 MHz

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

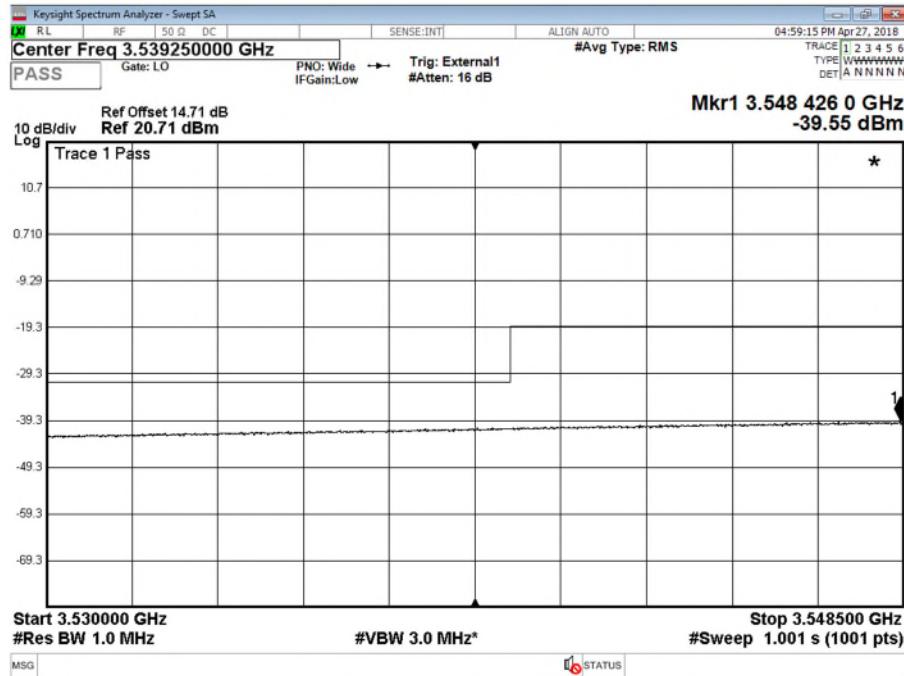
Note: Antenna A, Configuration A - channel position B, 5 MHz is shown as worst case/representative





Product Service

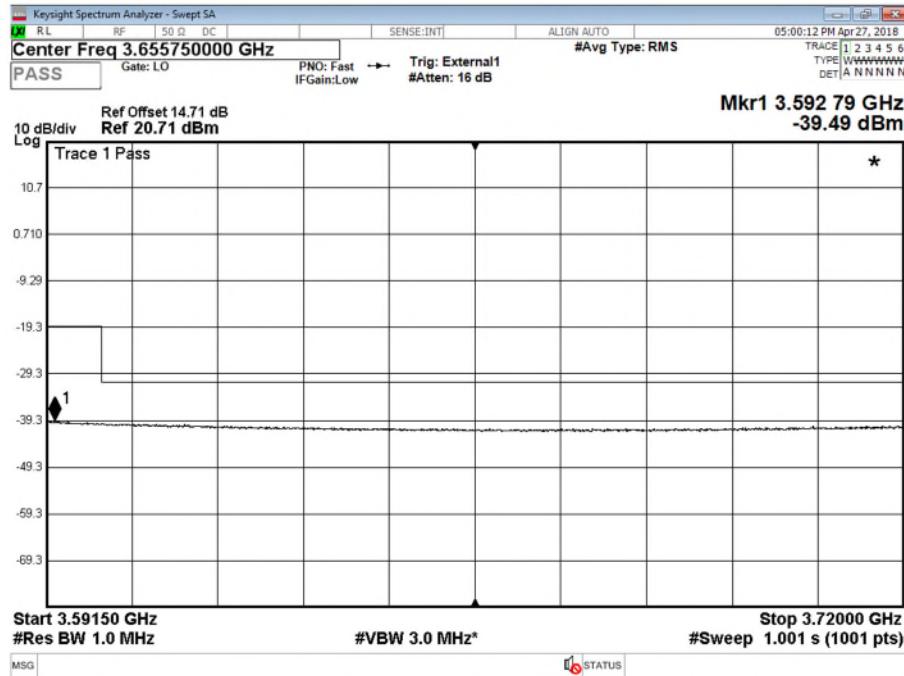
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -  
Band Mask Low 1 - Range Mask Low 1





Product Service

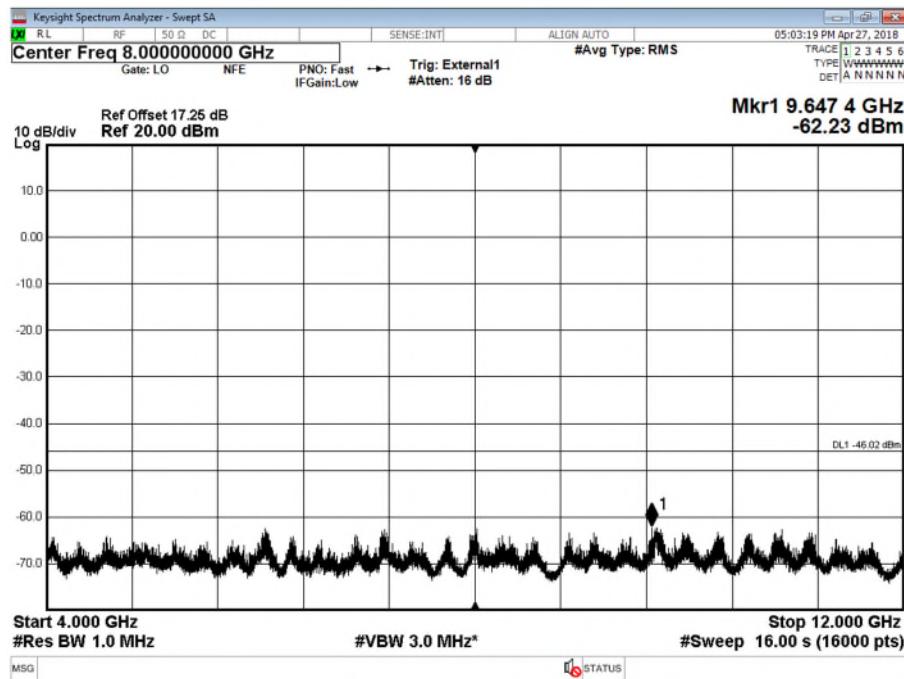
Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B -  
Band Mask High 1 - Range Mask High 1





Product Service

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



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

