

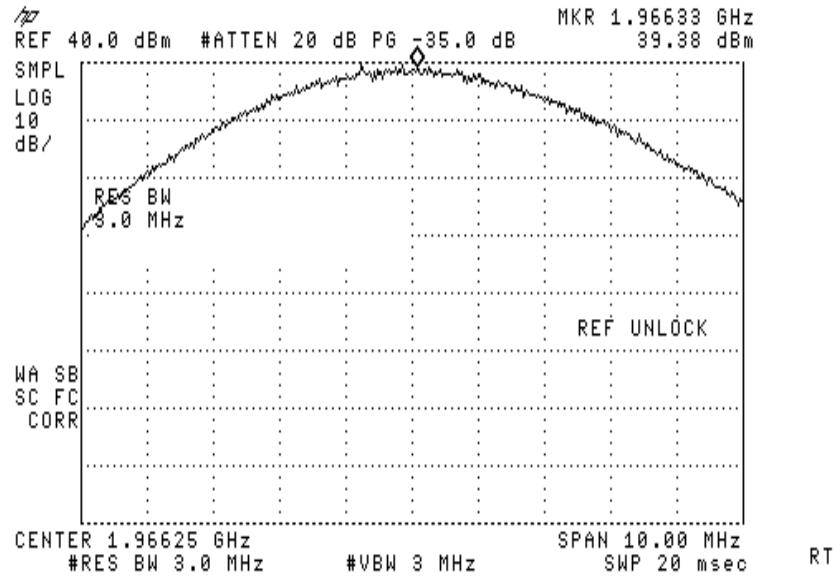
APPENDIX A

Test Graph(Downlink)

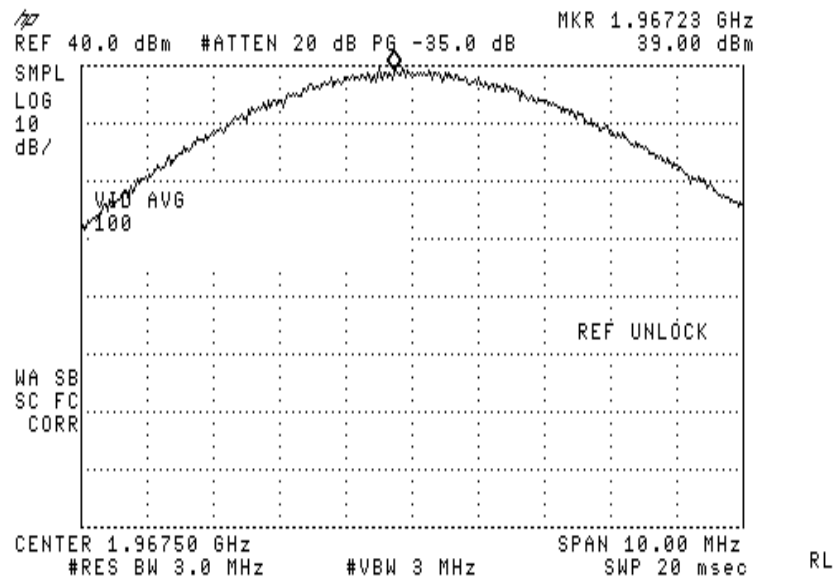
1. Conducted Output Power
2. Occupied Bandwidth
3. 26 dB Emission Bandwidth
4. Block Edge
5. Out-of-Band Emission(under Inter-modulation)

1. Conducted Output Power

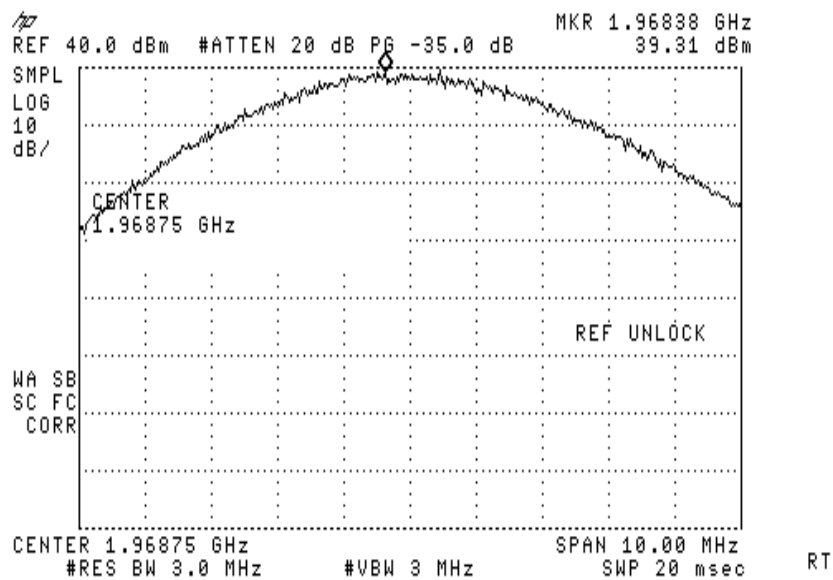
1.1 Low Channel



1.2 Middle Channel

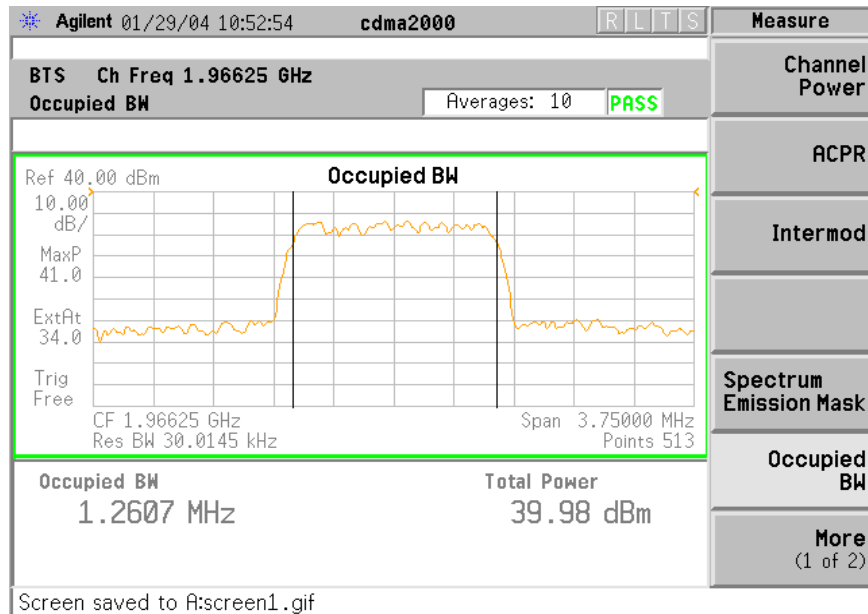


1.3 High Channel

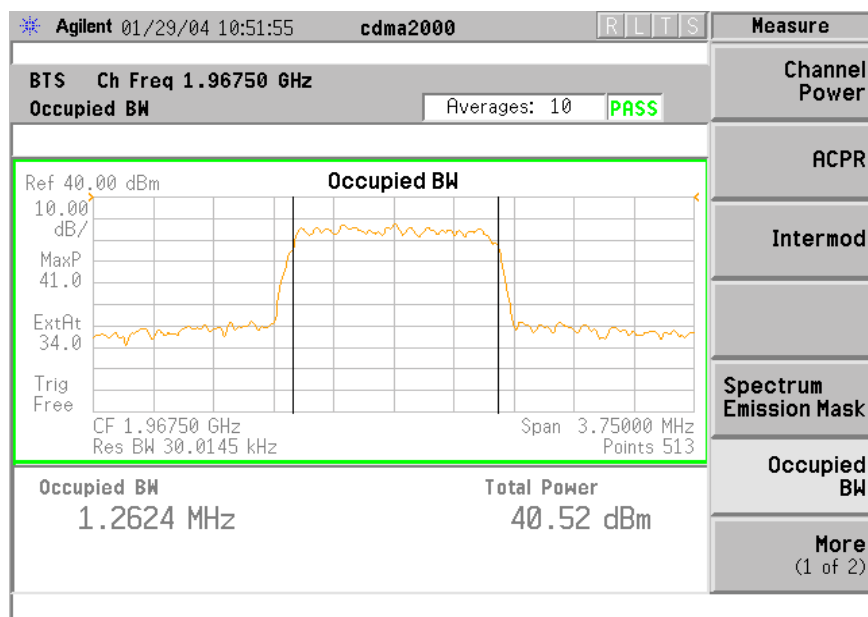


2. Occupied Bandwidth

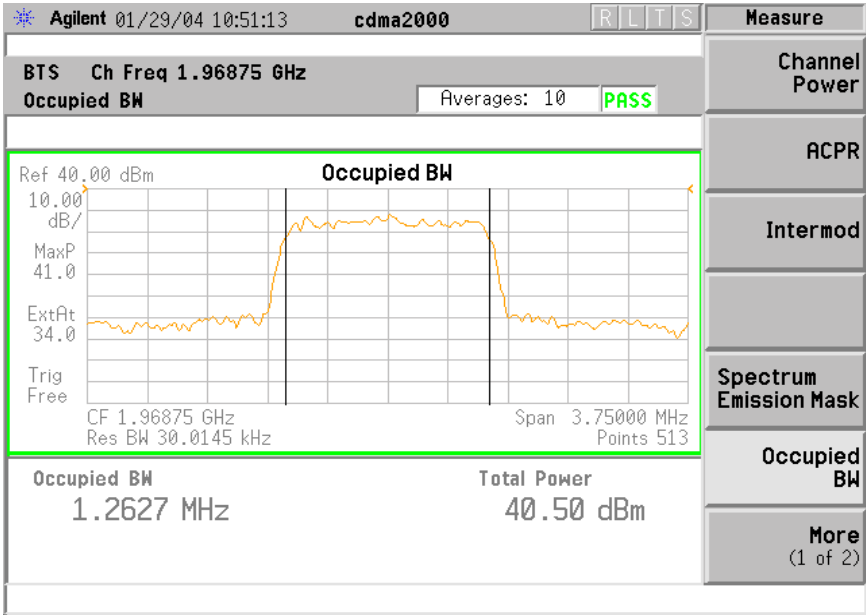
2.1 Low Channel



2.2 Middle Channel

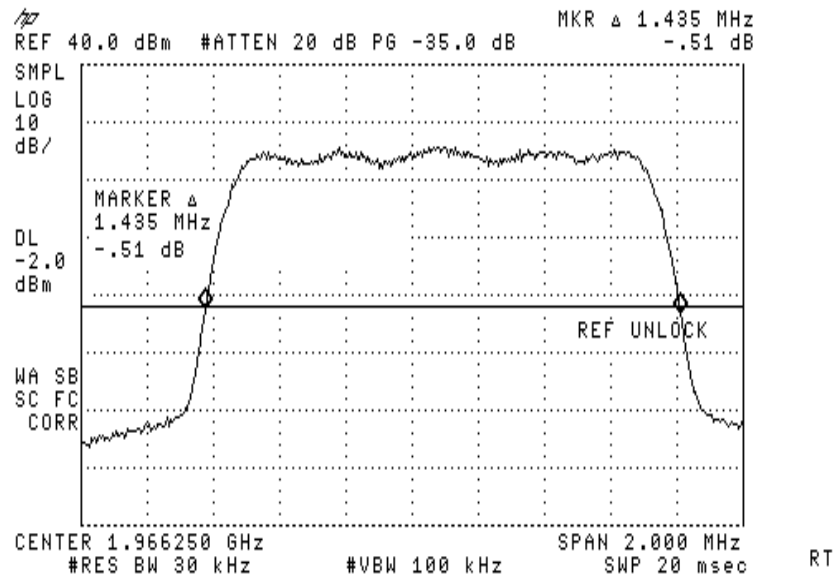


2.3 High Channel

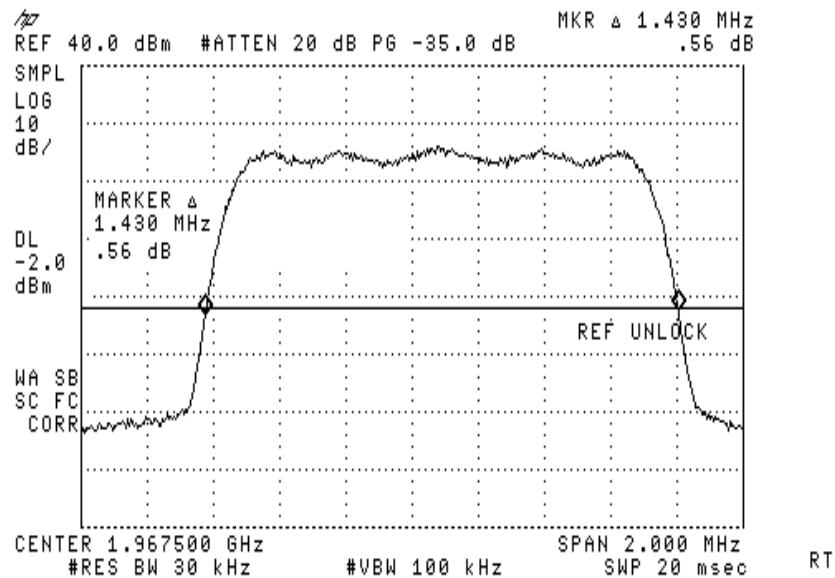


3. 26 dB Emission Bandwidth

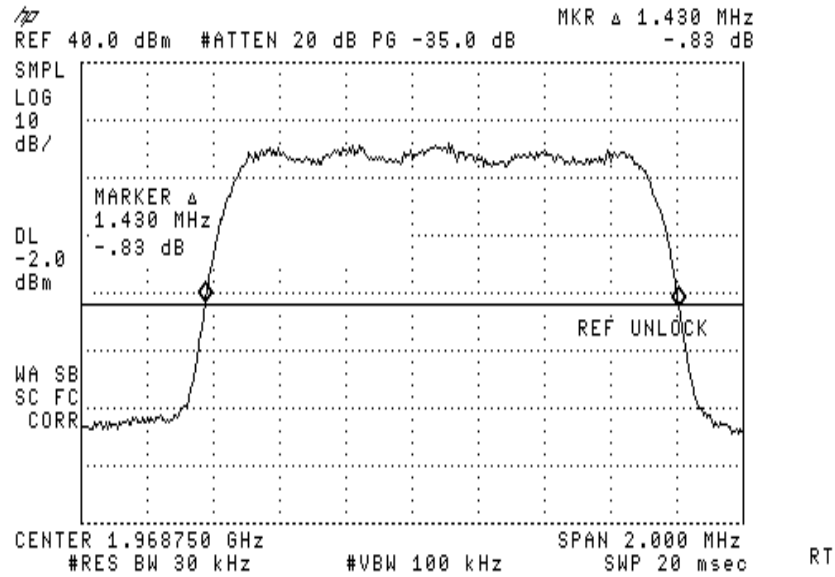
3.1 Low Channel



3.2 Middle Channel

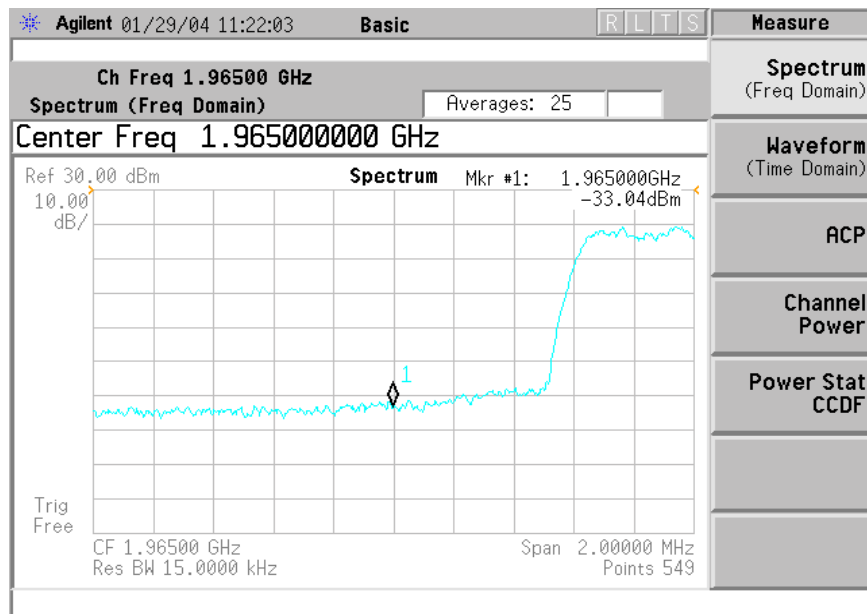


3.3 High Channel

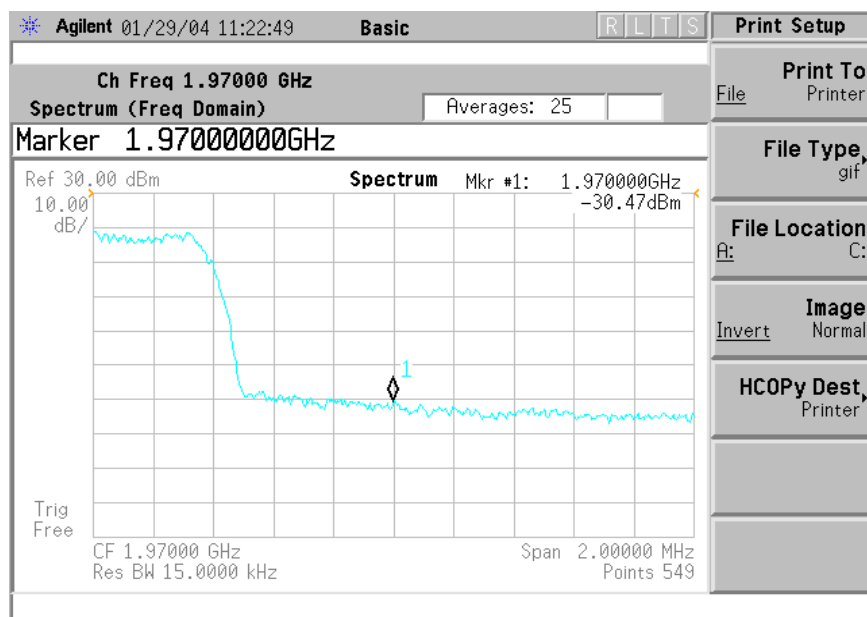


4. Band Edge

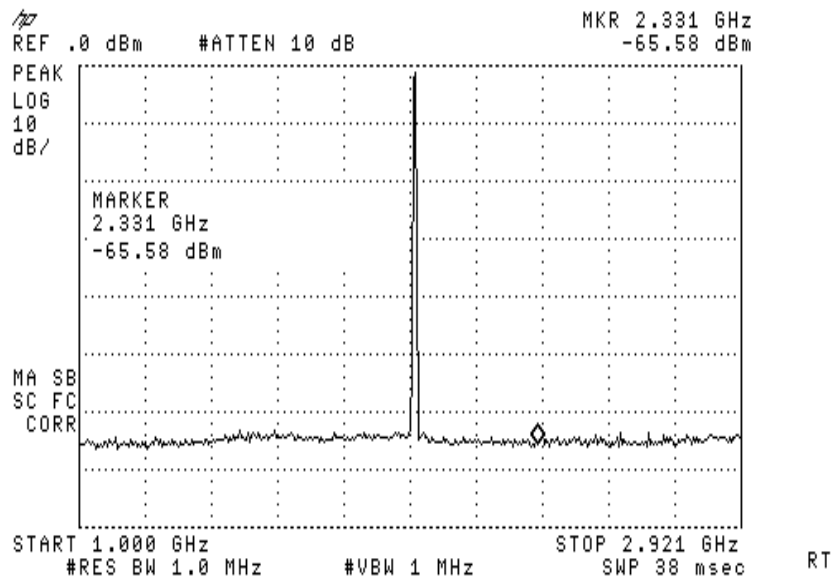
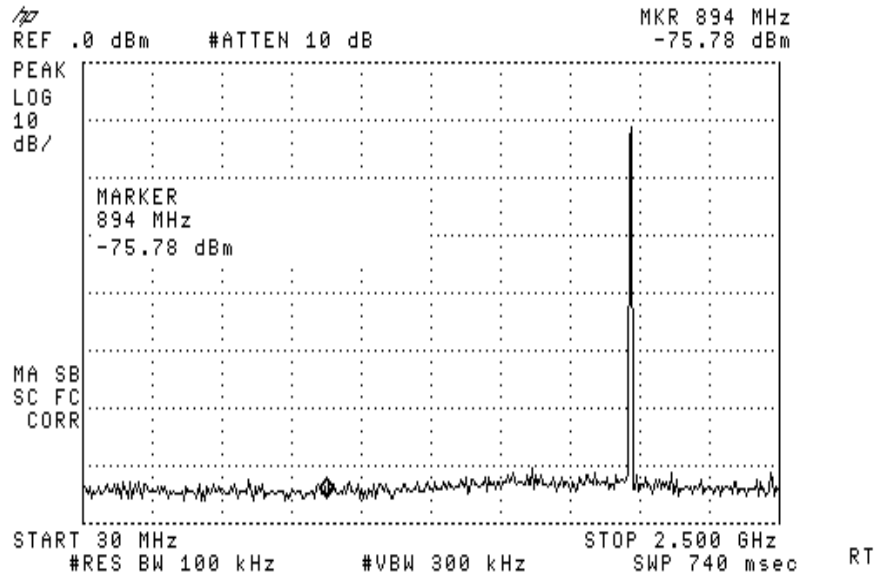
4.1 Low Channel

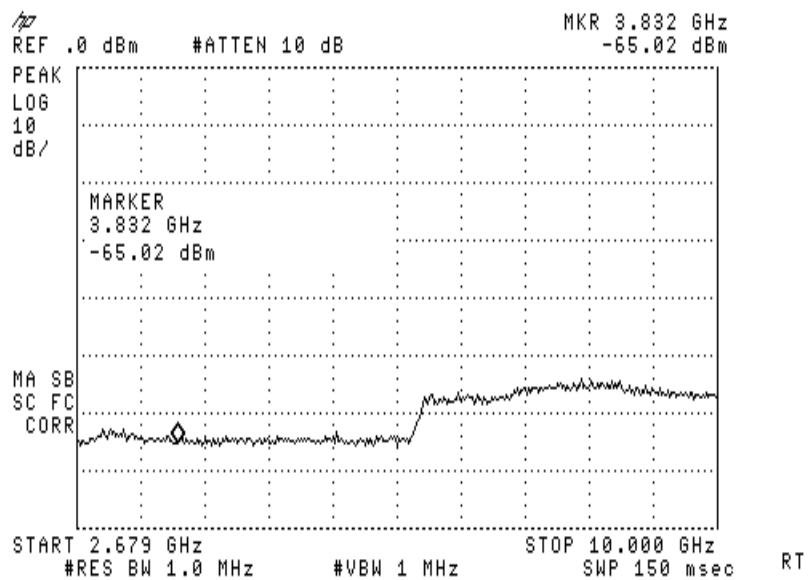


4.2 High Channel



5. Out-of-Band Emission(Under Inter-modulation)



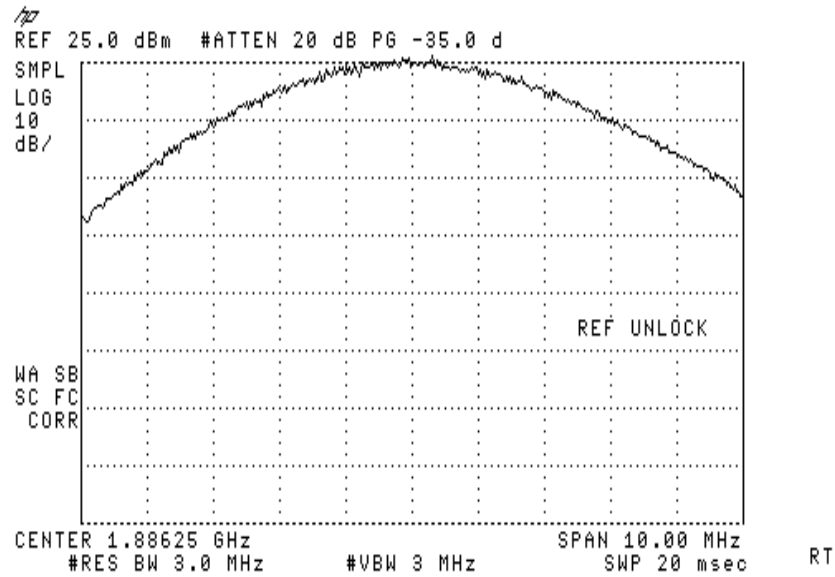


Test Graph(Uplink)

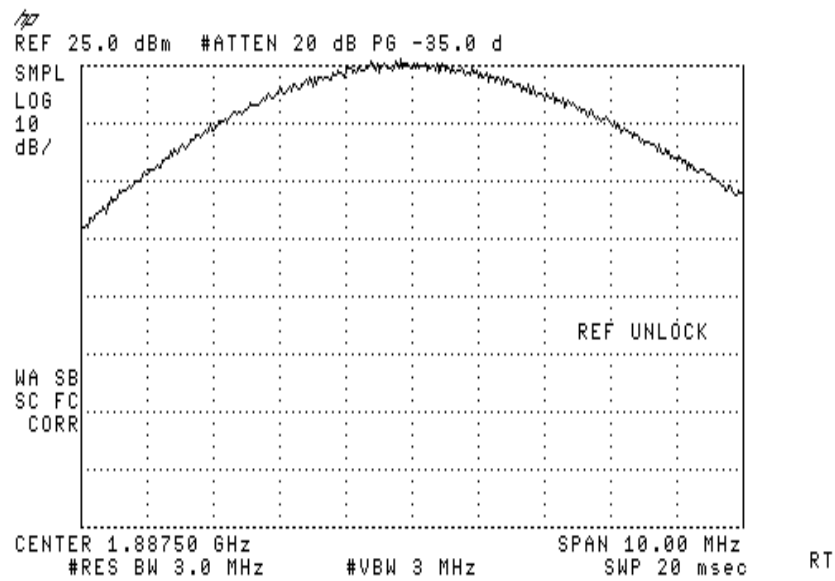
1. Conducted Output Power
2. Occupied Bandwidth
3. 26 dB Emission Bandwidth
4. Block Edge
5. Out-of-Band Emission(Under Inter-modulation)

1. Conducted Output Power

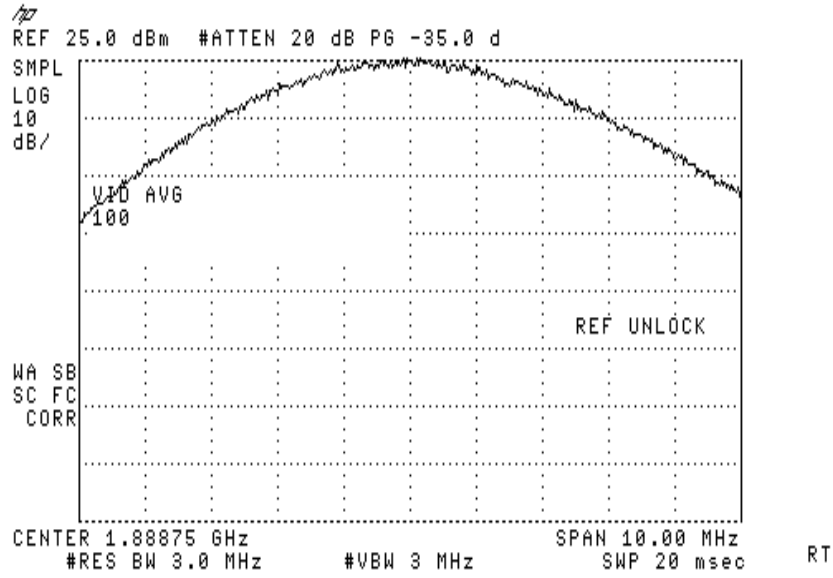
1.1 Low Channel



1.2 Middle Channel

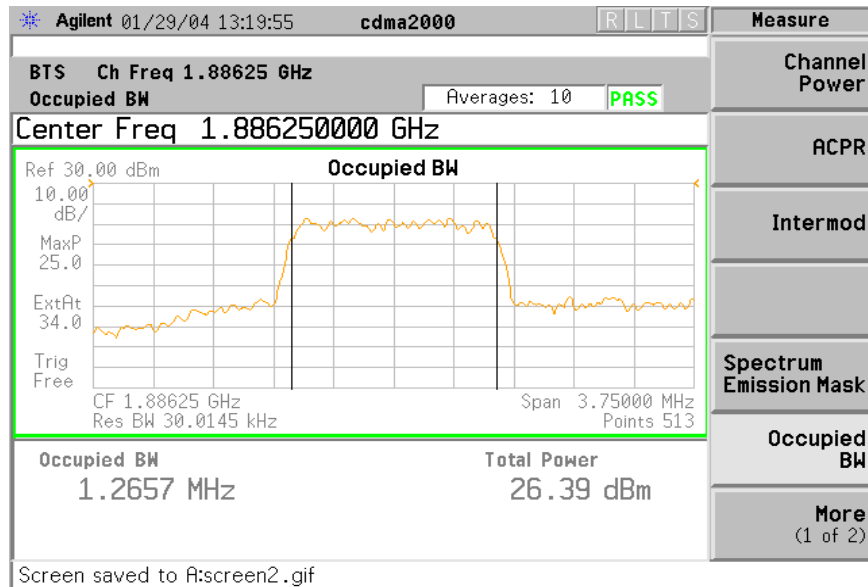


1.3 High Channel

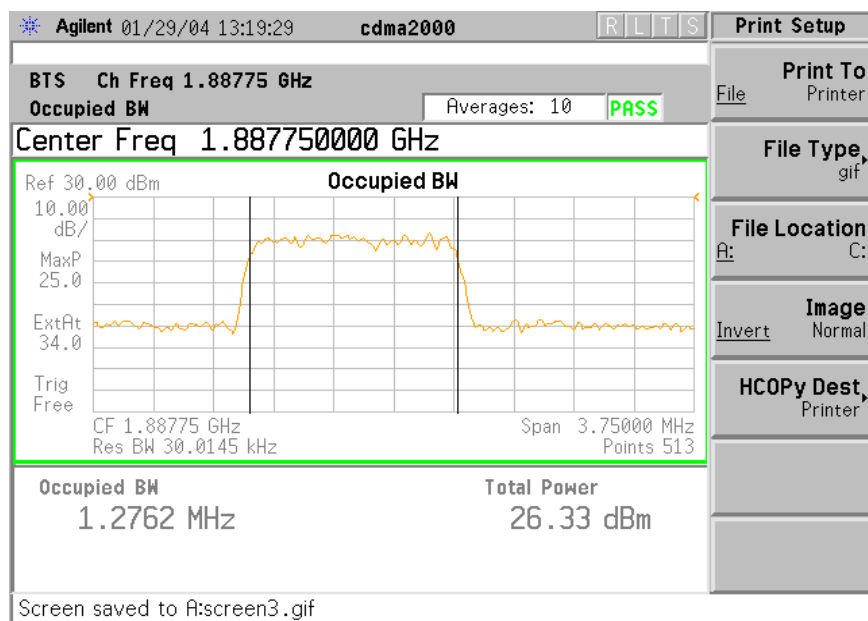


2. Occupied Bandwidth

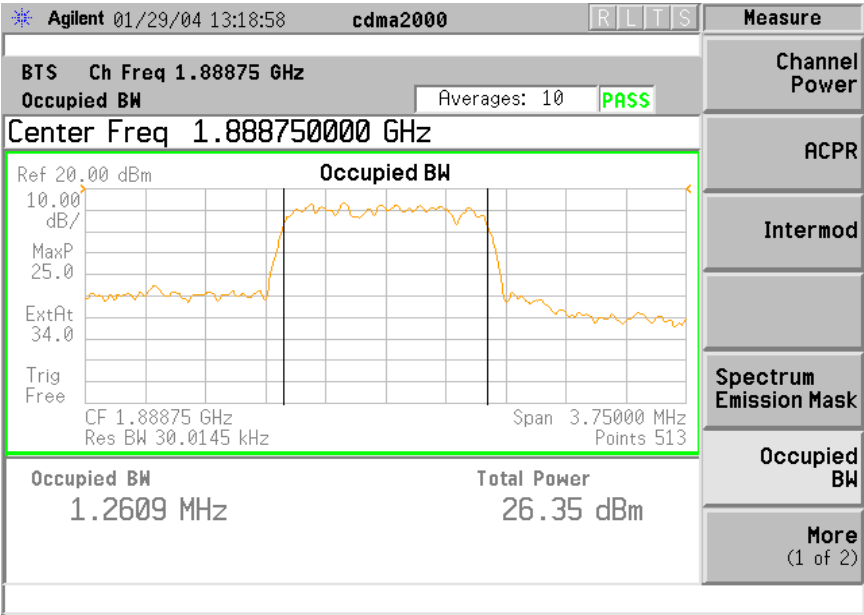
2.1 Low Channel



2.2 Middle Channel

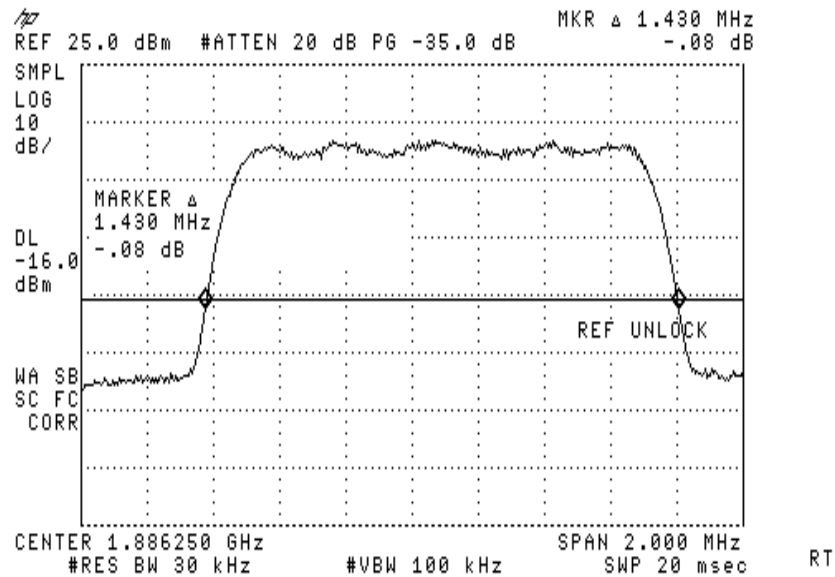


2.3 High Channel

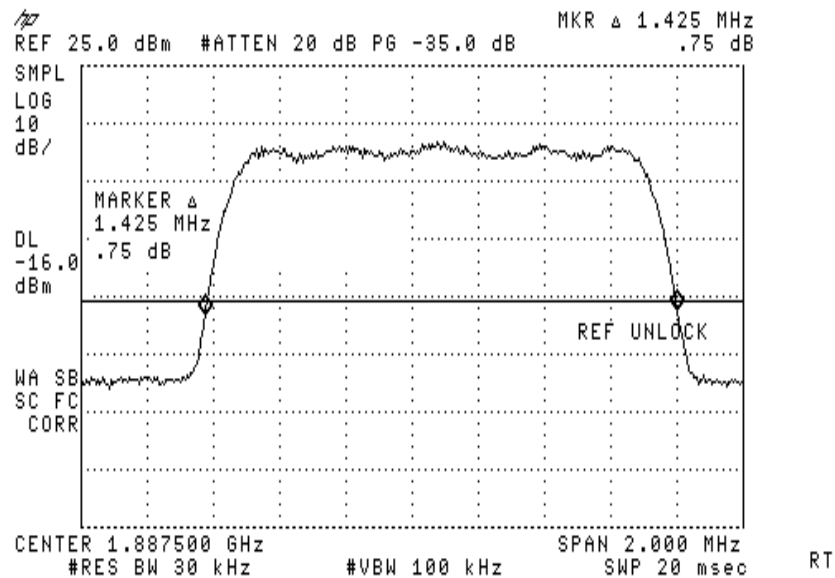


3. 26 dB Emission Bandwidth

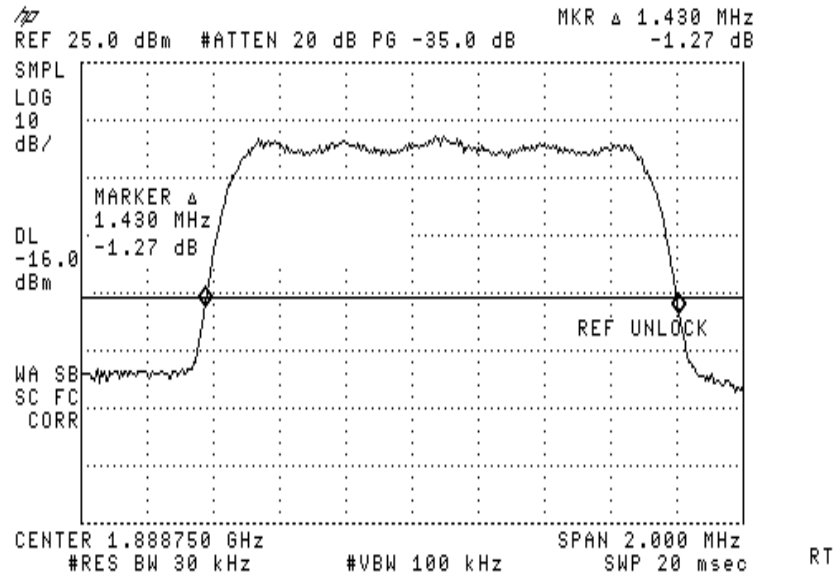
3.1 Low Channel



3.2 Middle Channel

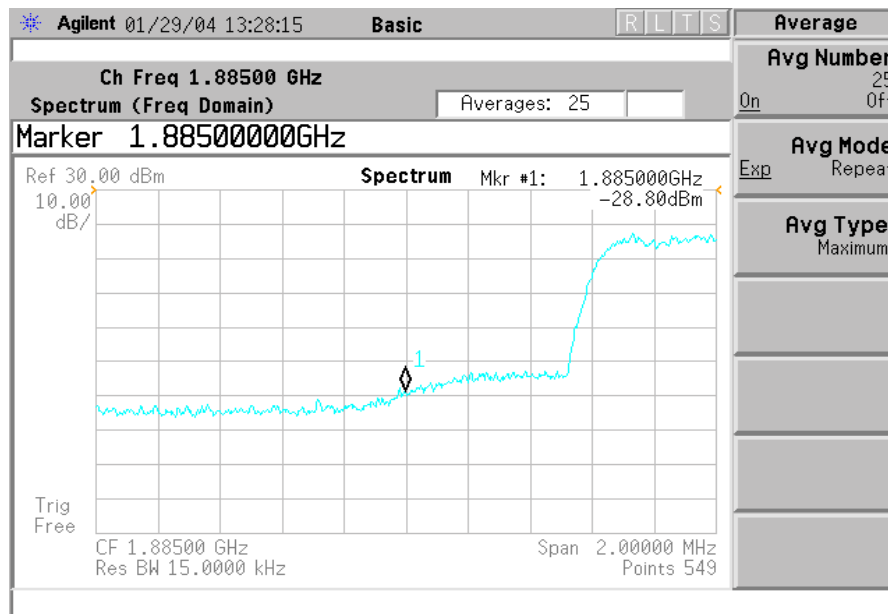


3.3 High Channel

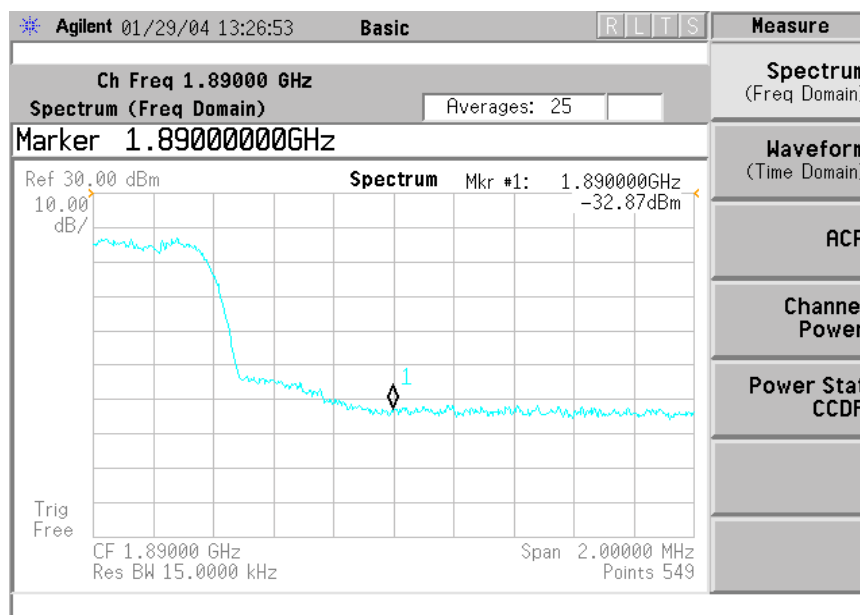


4. Block Edge

4.1 Low Channel



4.2 High Channel



5. Out-of-Band Emission(Under Inter-modulation)

