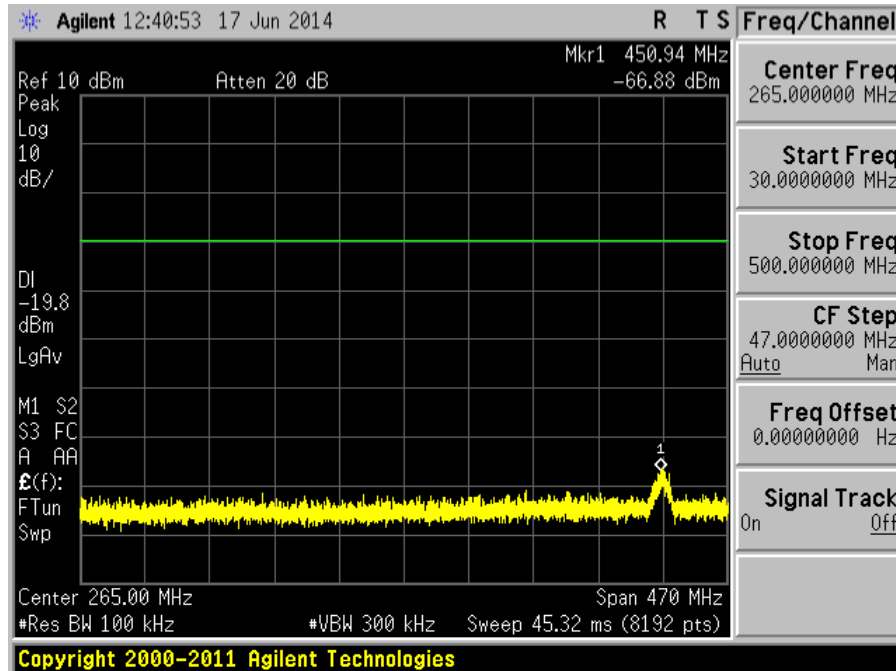
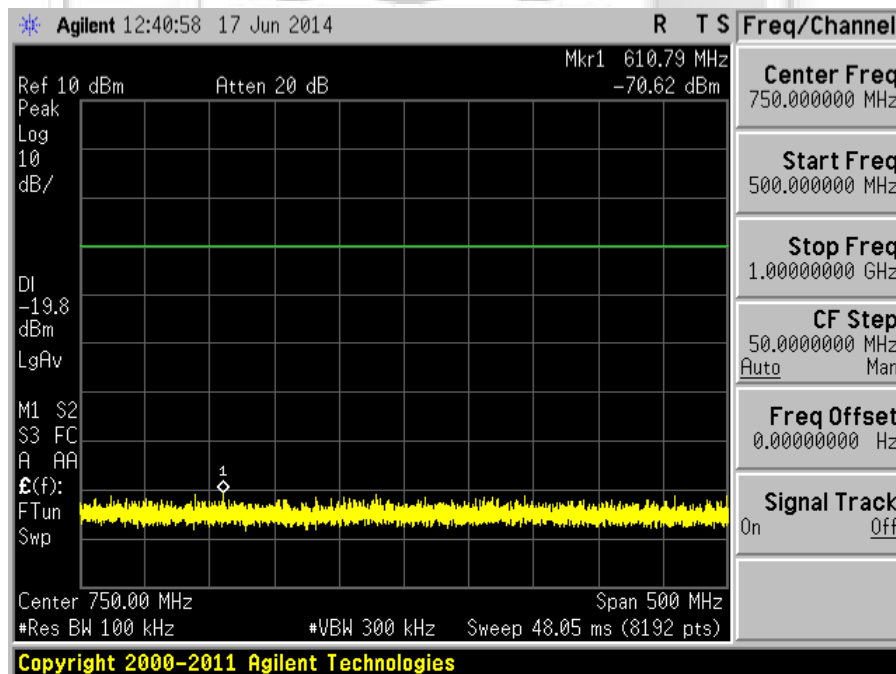


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



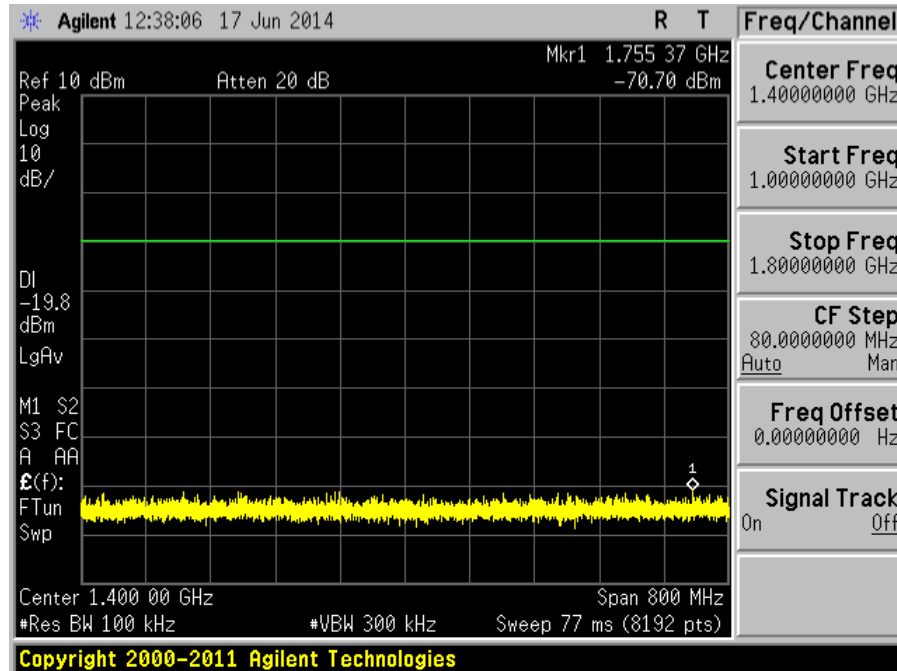
Plot 718 – Channel 1 (lower ch) @ MCS8-13Mbps



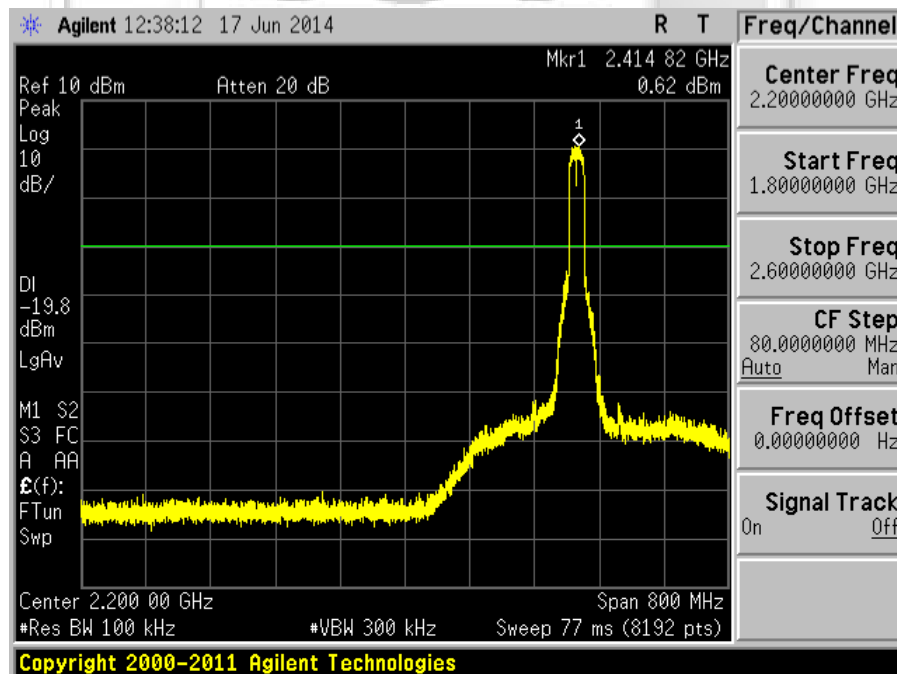
Plot 719– Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



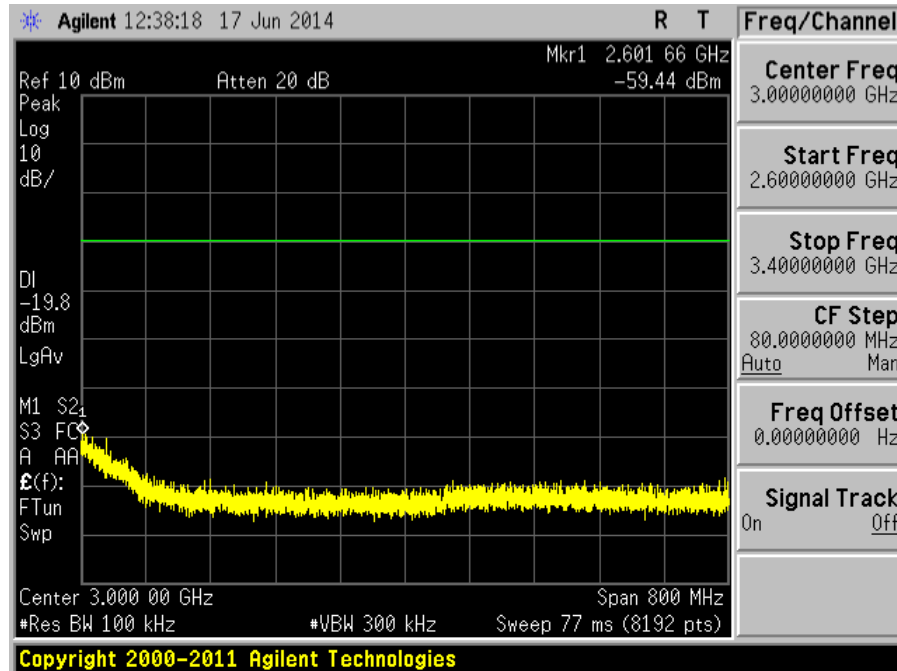
Plot 720 – Channel 1 (lower ch) @ MCS8-13Mbps



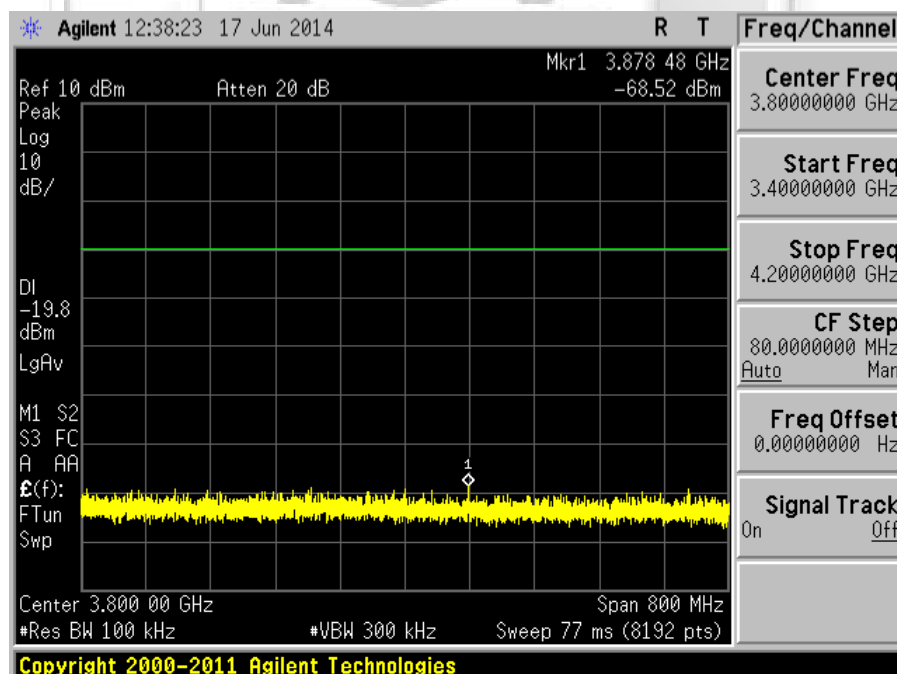
Plot 721 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



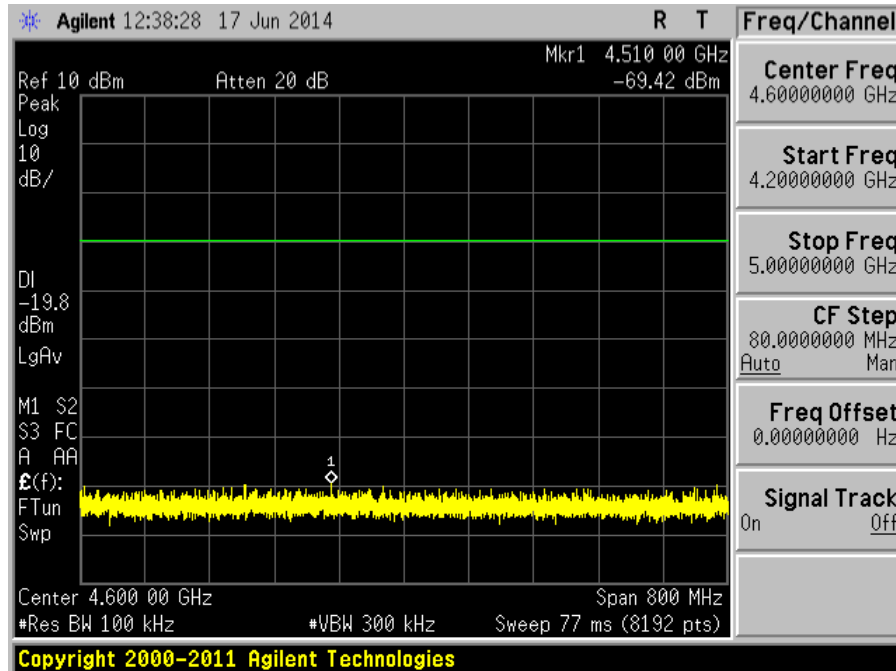
Plot 722 – Channel 1 (lower ch) @ MCS8-13Mbps



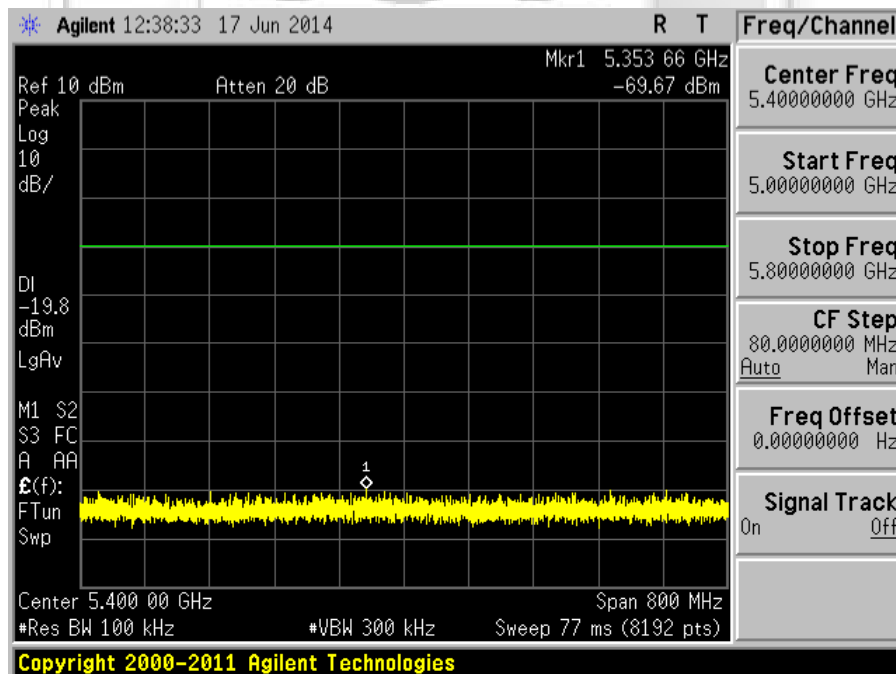
Plot 723 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



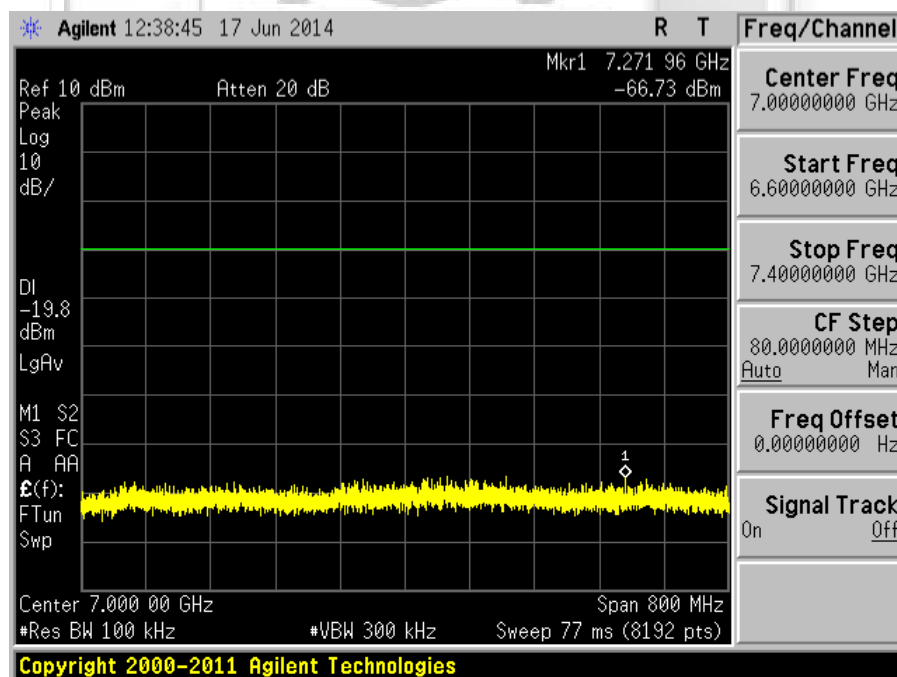
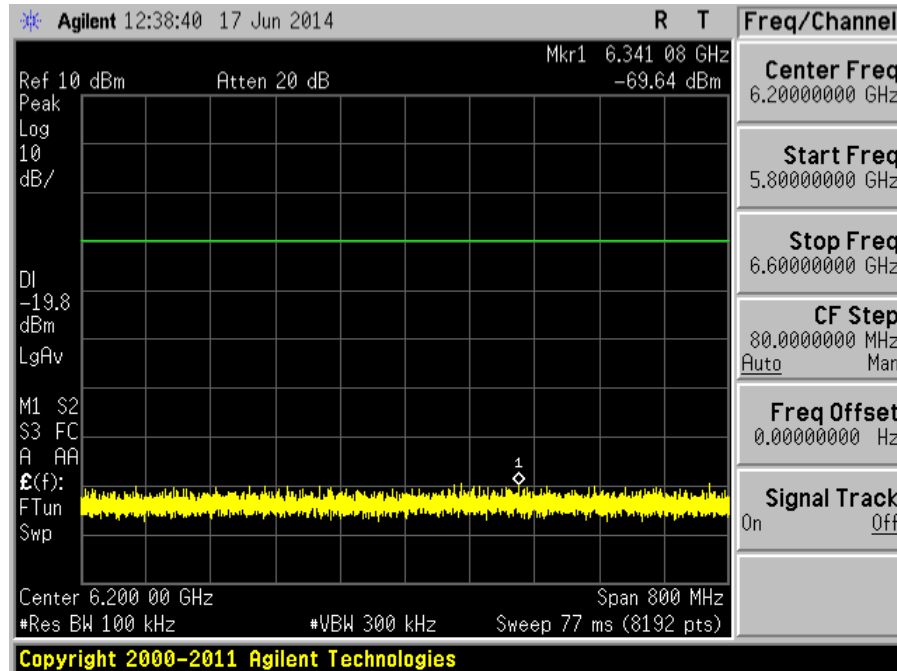
Plot 724 – Channel 1 (lower ch) @ MCS8-13Mbps



Plot 725 – Channel 1 (lower ch) @ MCS8-13Mbps

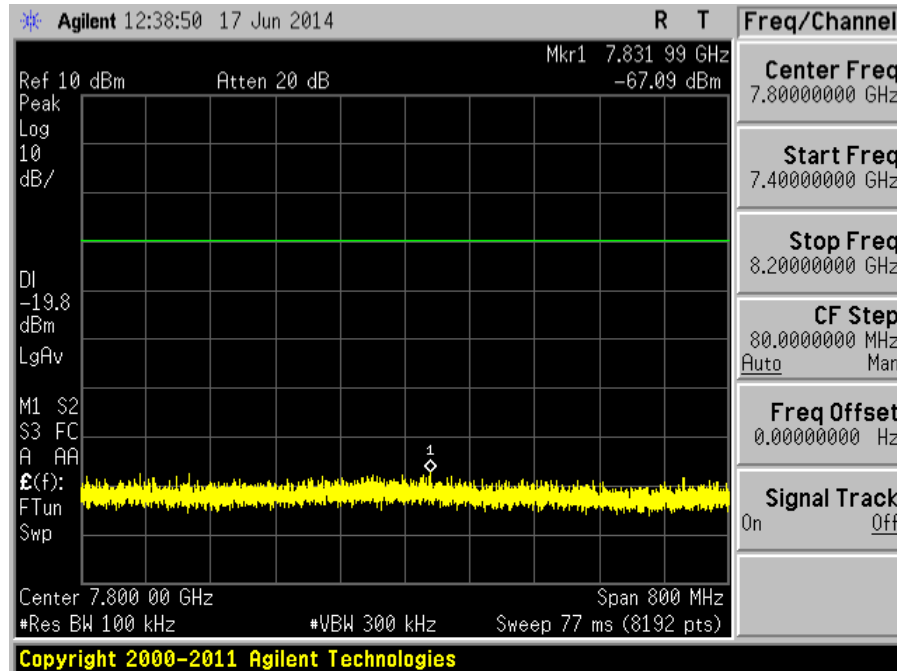
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)

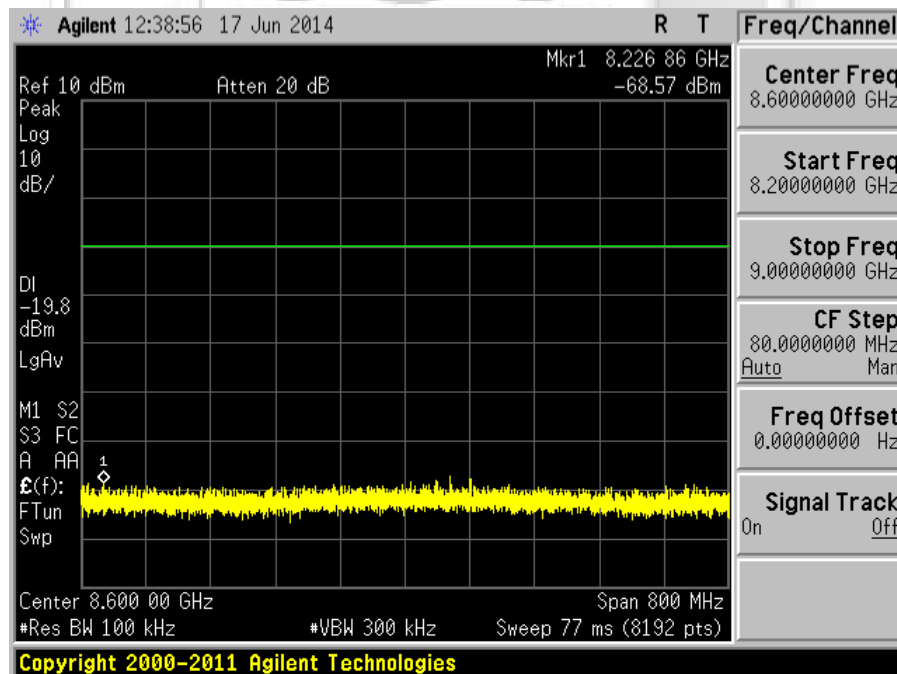


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



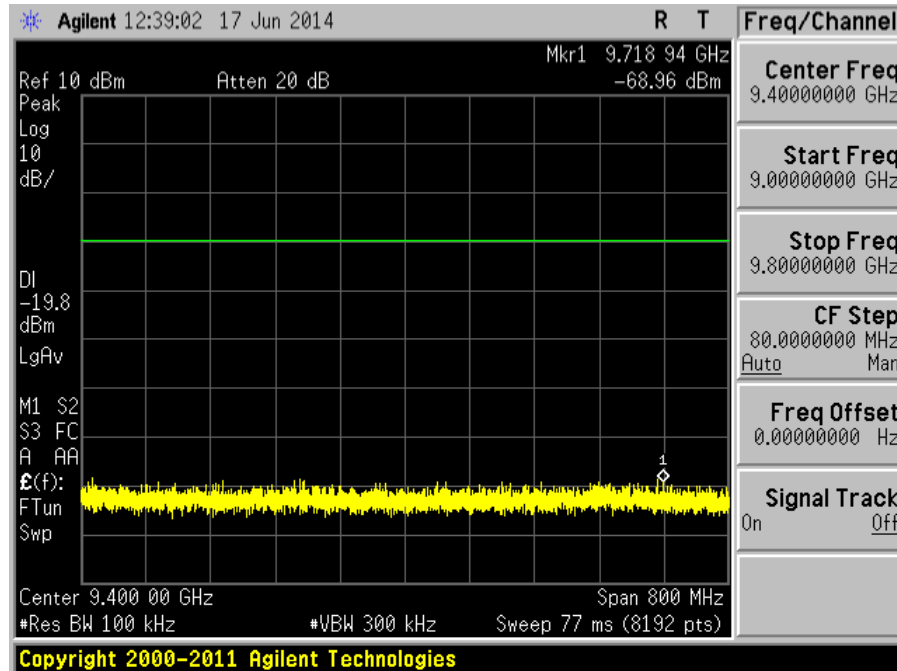
Plot 728 – Channel 1 (lower ch) @ MCS8-13Mbps



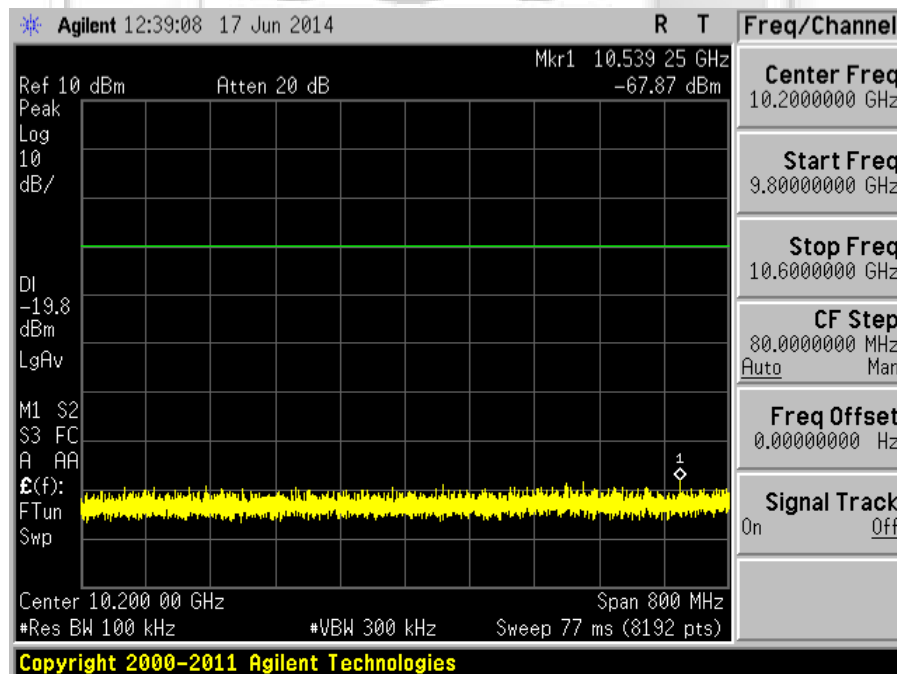
Plot 729 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



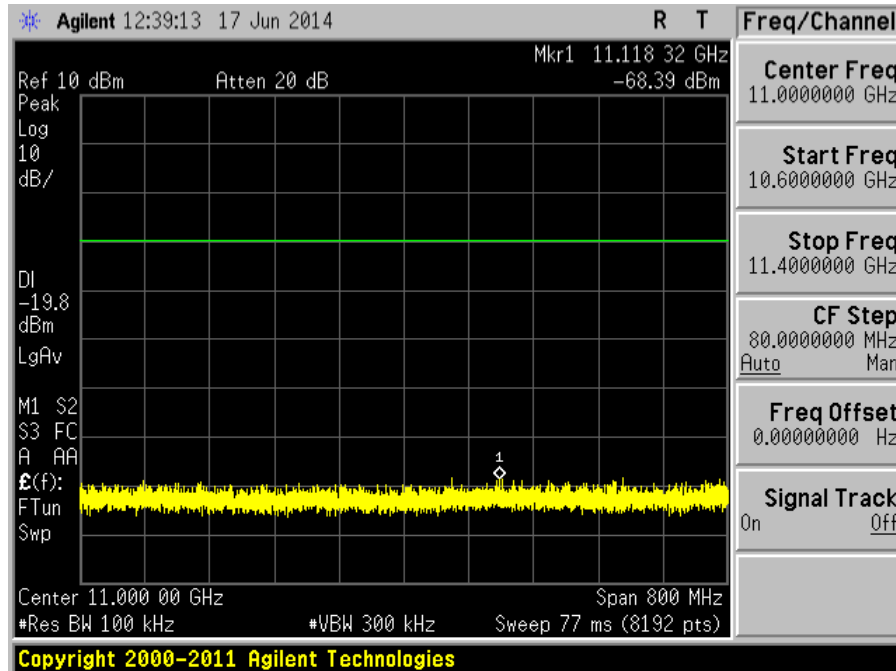
Plot 730 – Channel 1 (lower ch) @ MCS8-13Mbps



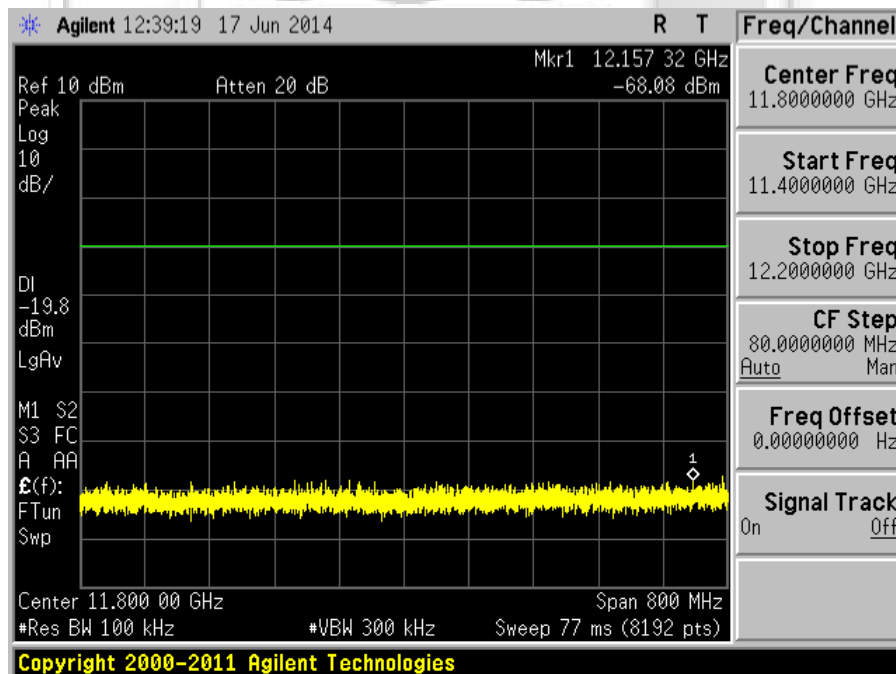
Plot 731 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



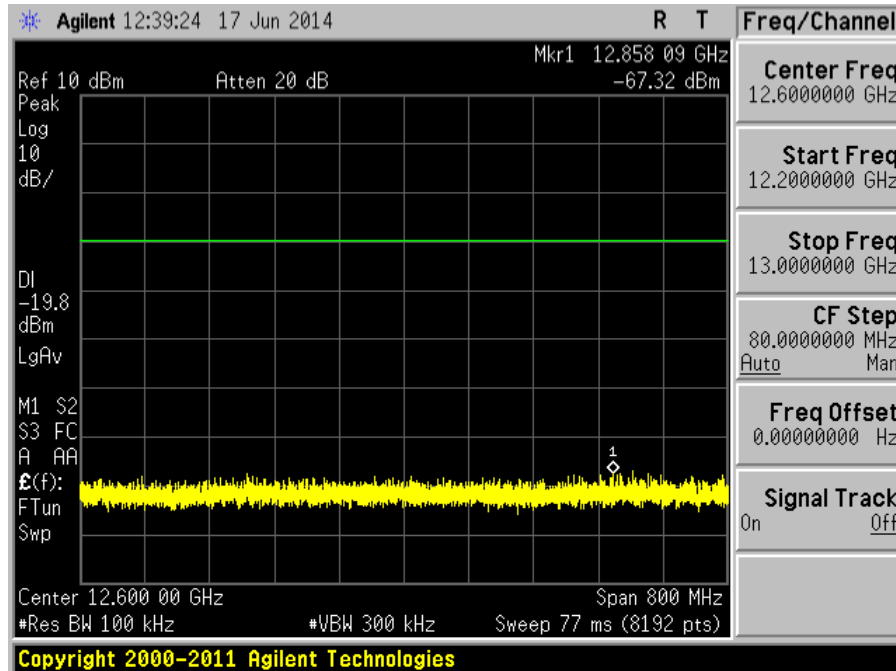
Plot 732 – Channel 1 (lower ch) @ MCS8-13Mbps



Plot 733 – Channel 1 (lower ch) @ MCS8-13Mbps

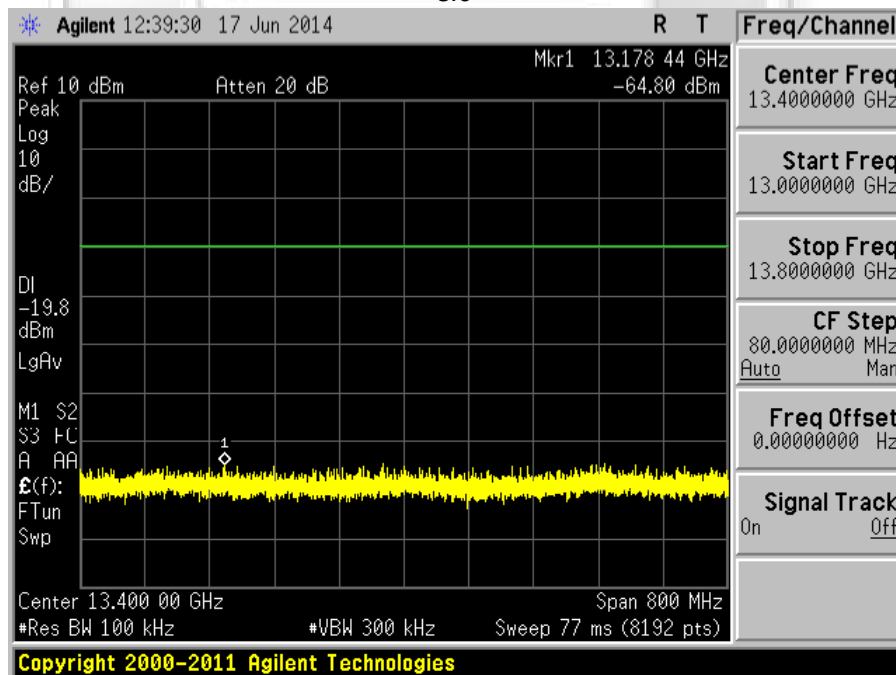
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



Plot 734 – Channel 1 (lower ch) @ MCS8-13Mbps

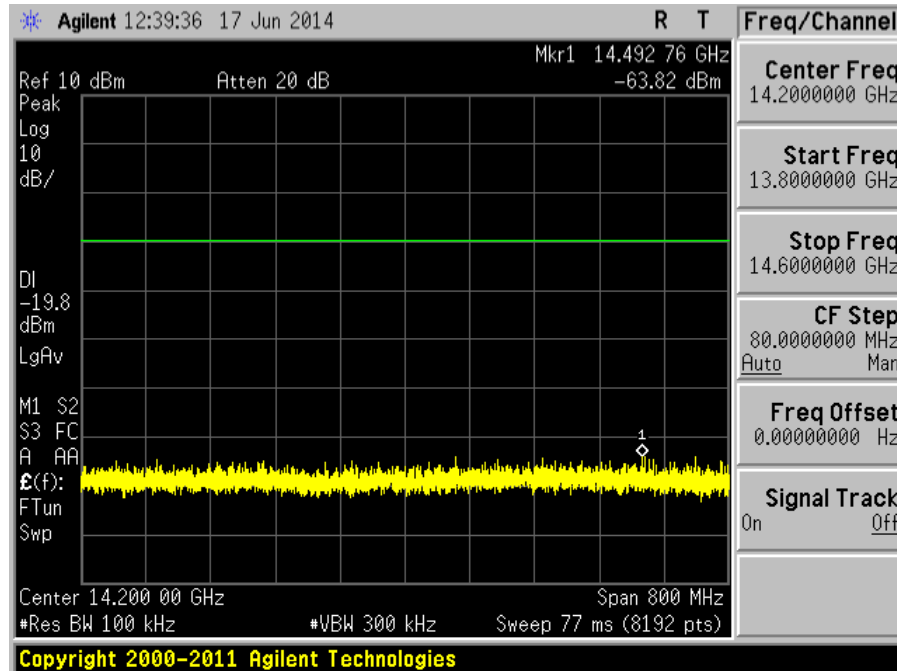
8.9



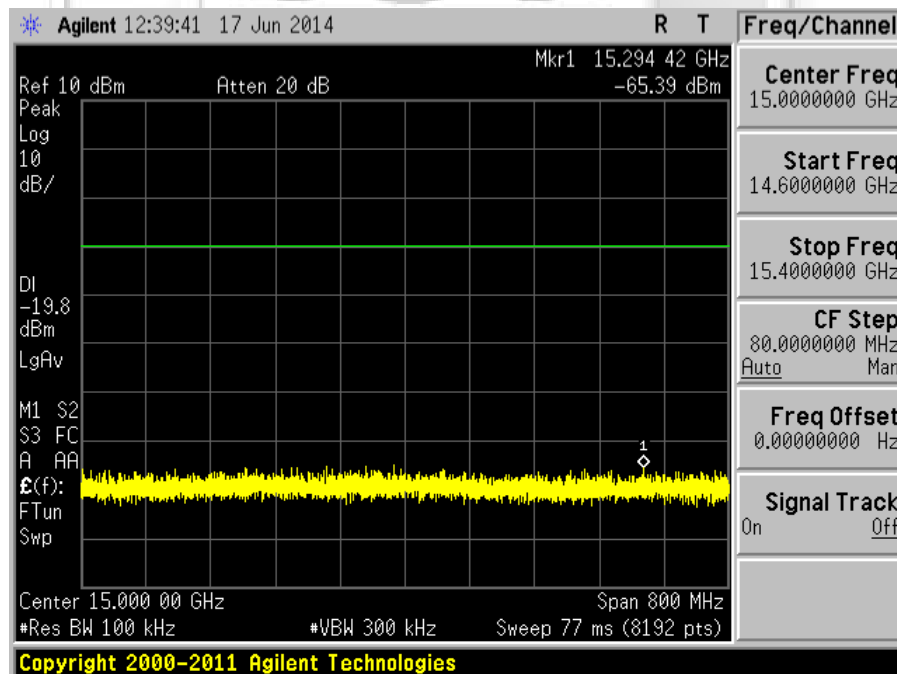
Plot 735 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



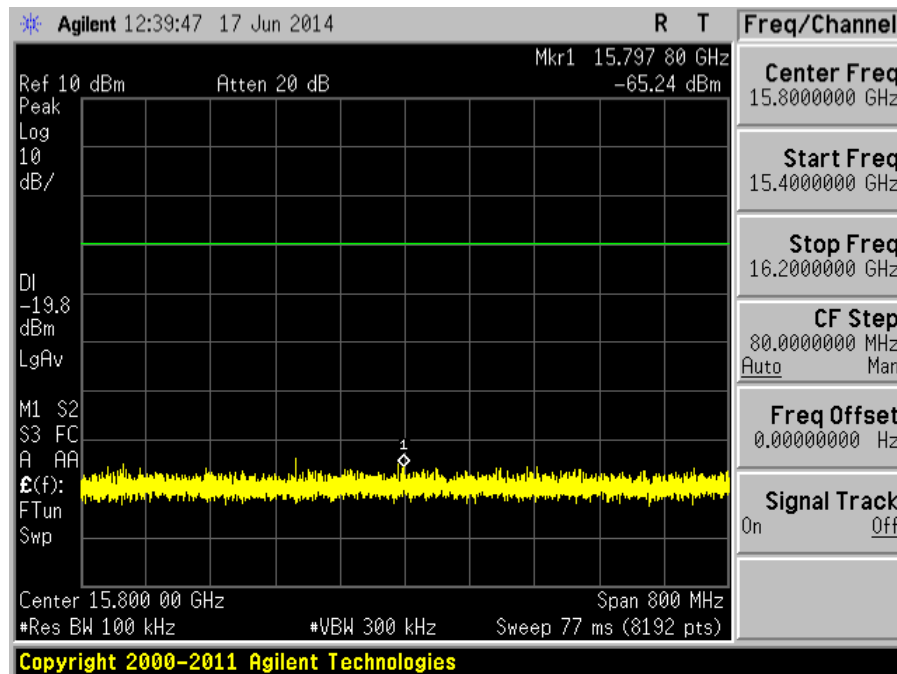
Plot 736 – Channel 1 (lower ch) @ MCS8-13Mbps



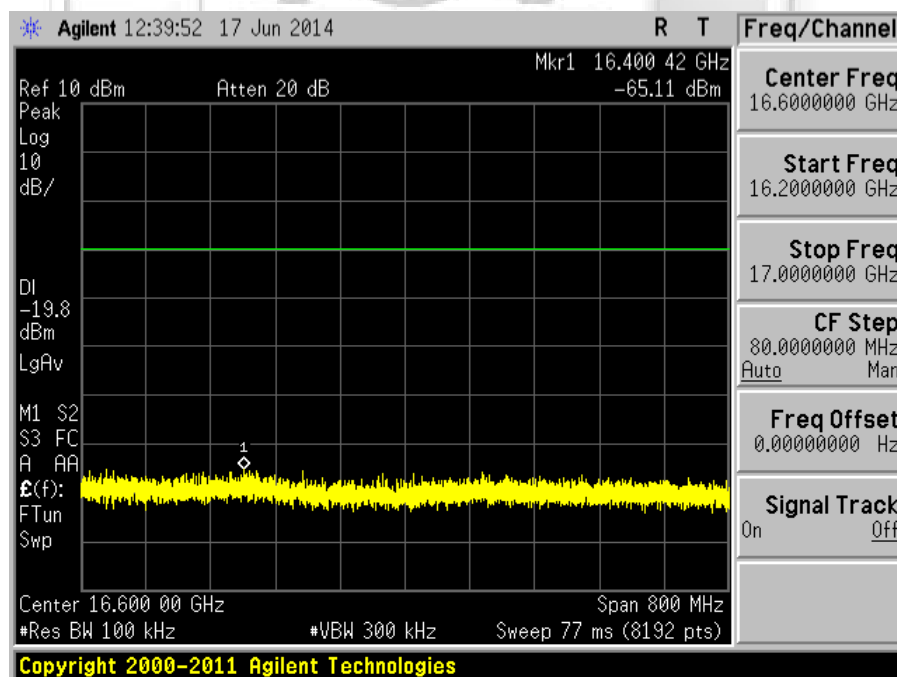
Plot 737 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



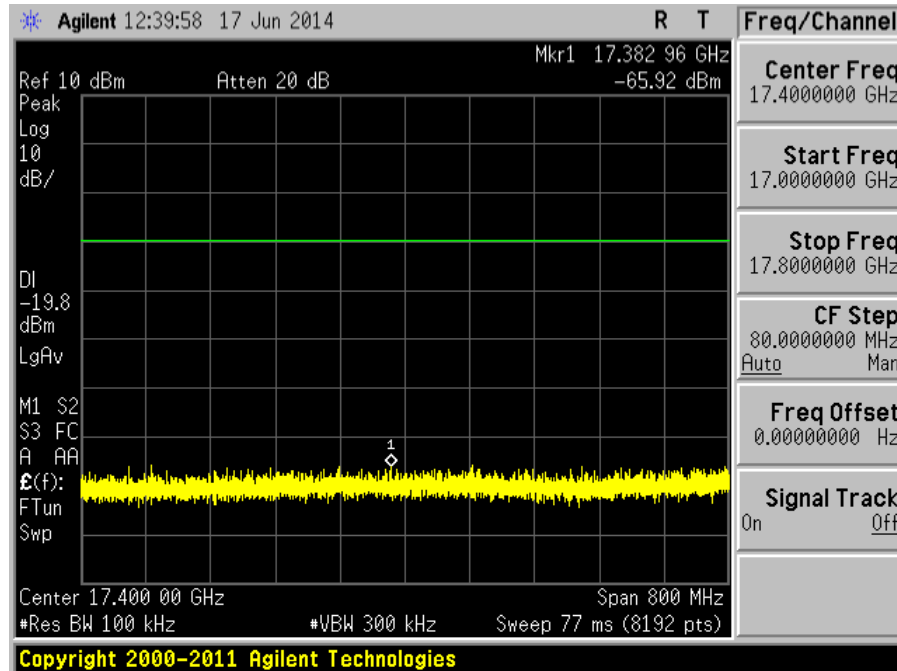
Plot 738 – Channel 1 (lower ch) @ MCS8-13Mbps



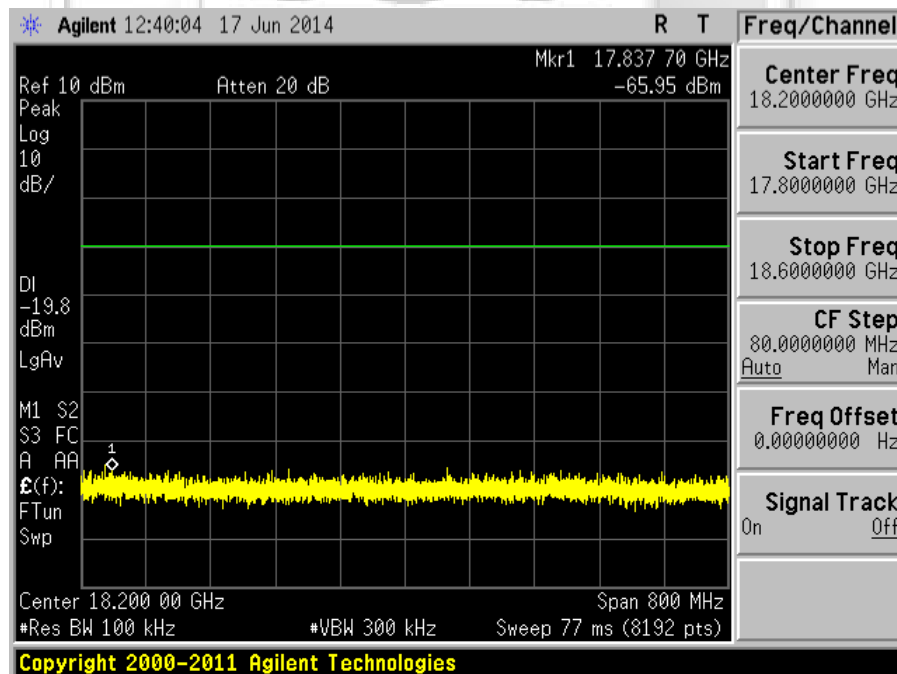
Plot 739 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



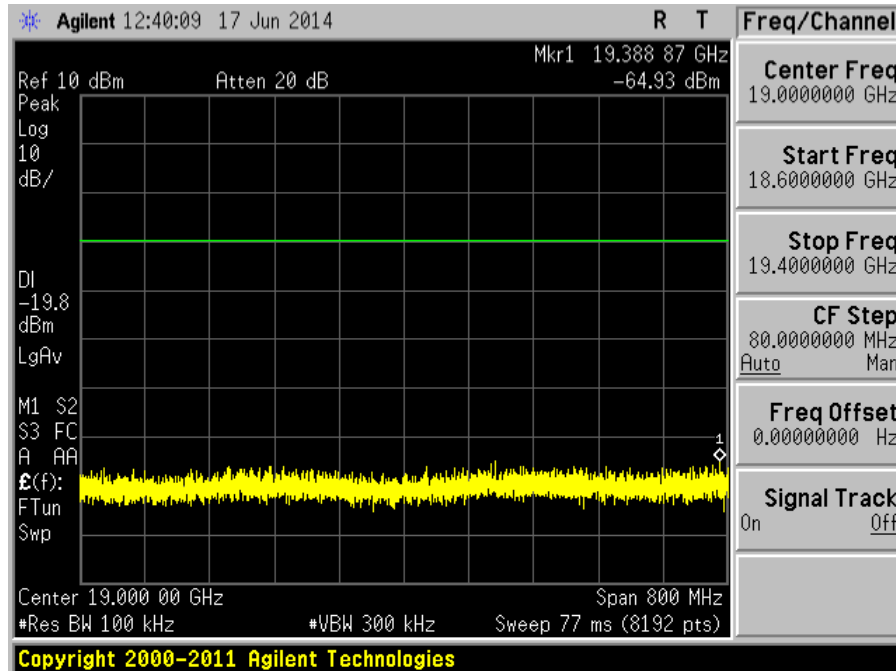
Plot 740 – Channel 1 (lower ch) @ MCS8-13Mbps



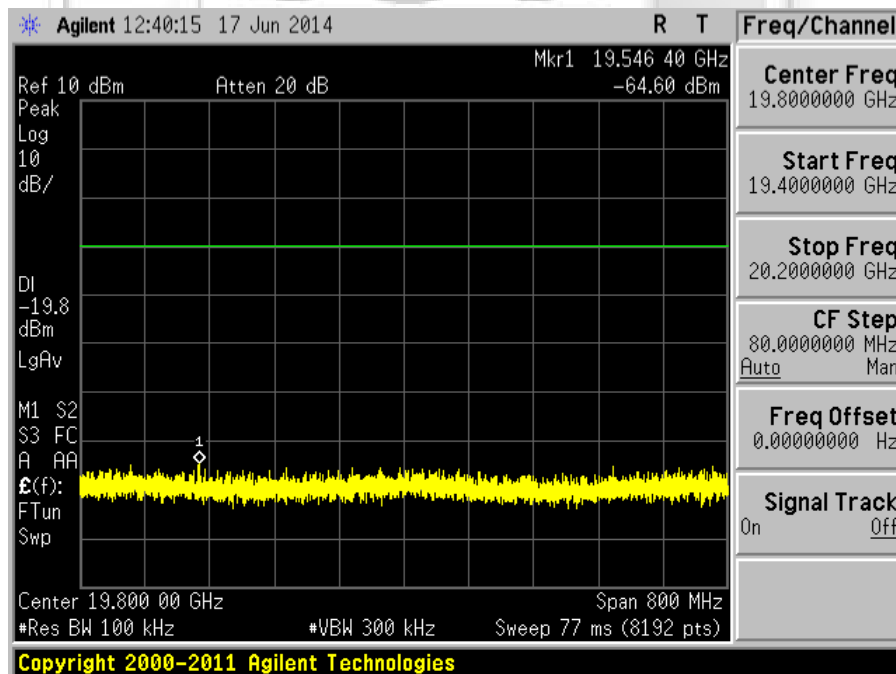
Plot 741 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



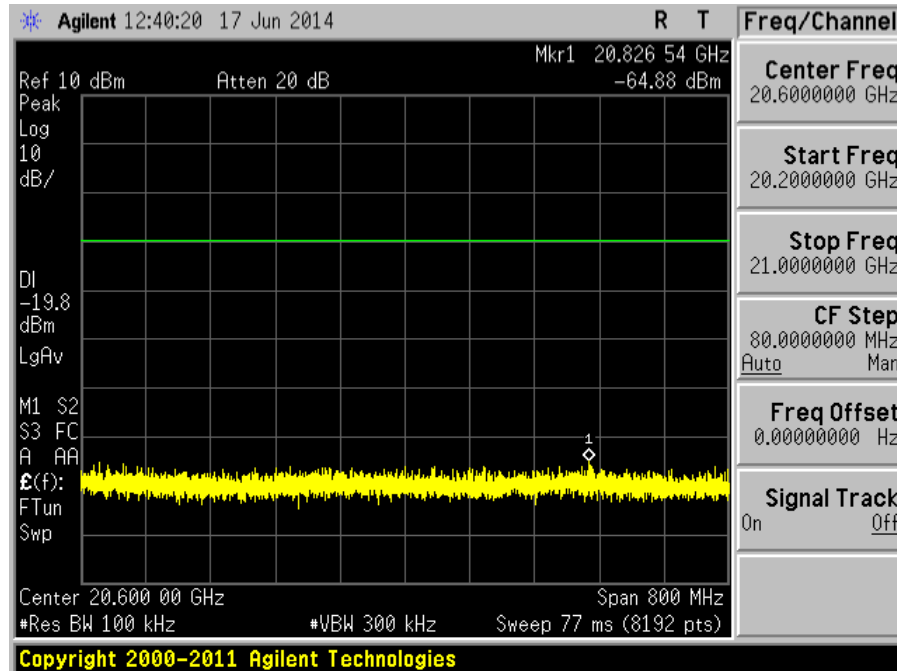
Plot 742 – Channel 1 (lower ch) @ MCS8-13Mbps



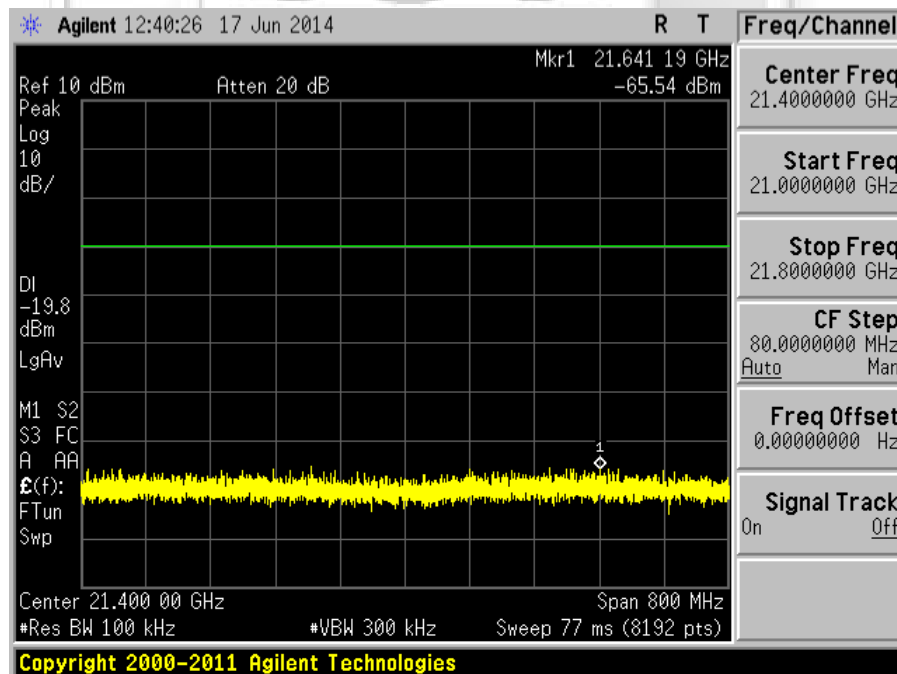
Plot 743 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



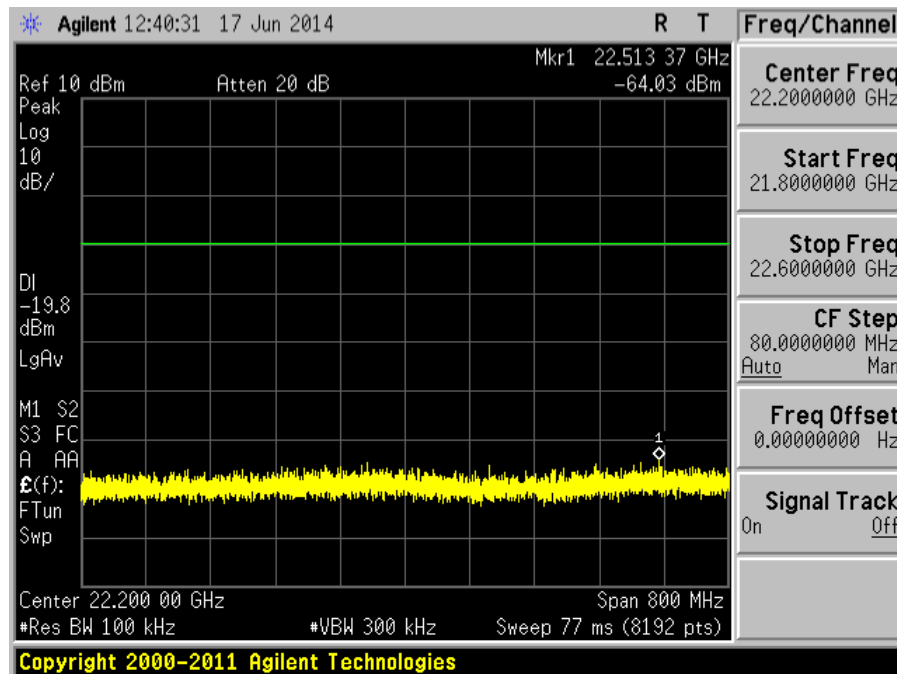
Plot 744 – Channel 1 (lower ch) @ MCS8-13Mbps



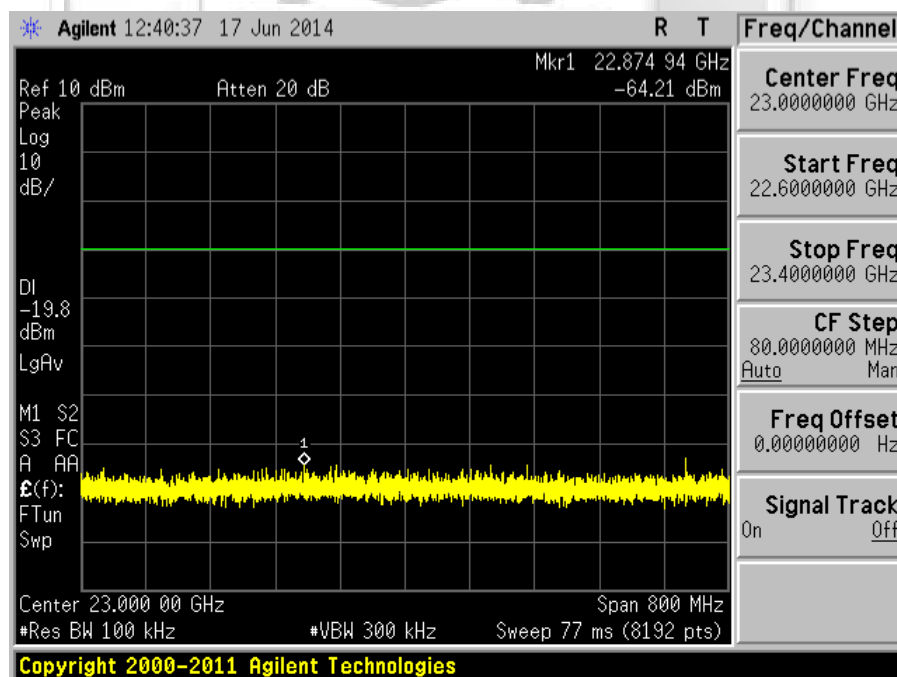
Plot 745 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



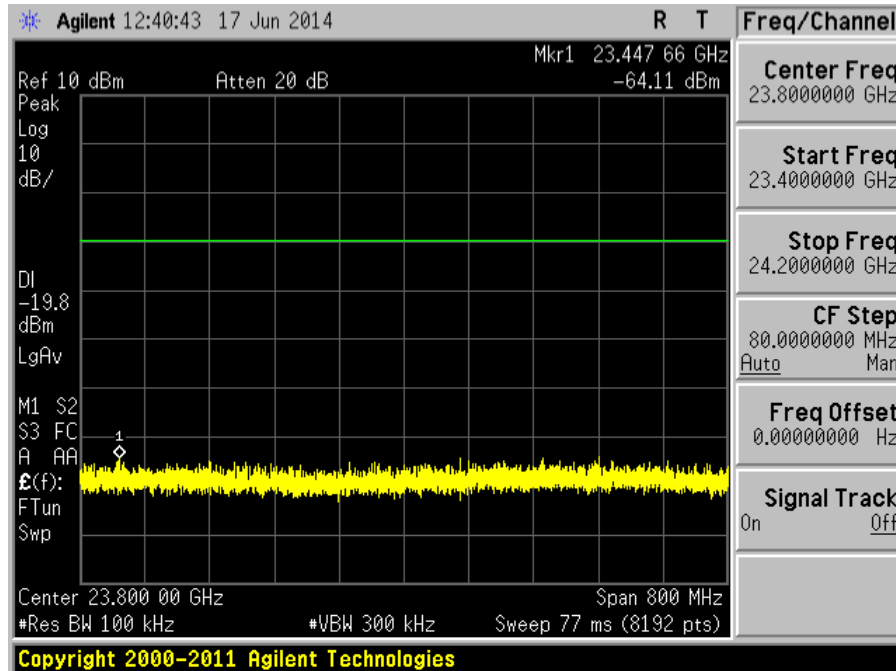
Plot 746 – Channel 1 (lower ch) @ MCS8-13Mbps



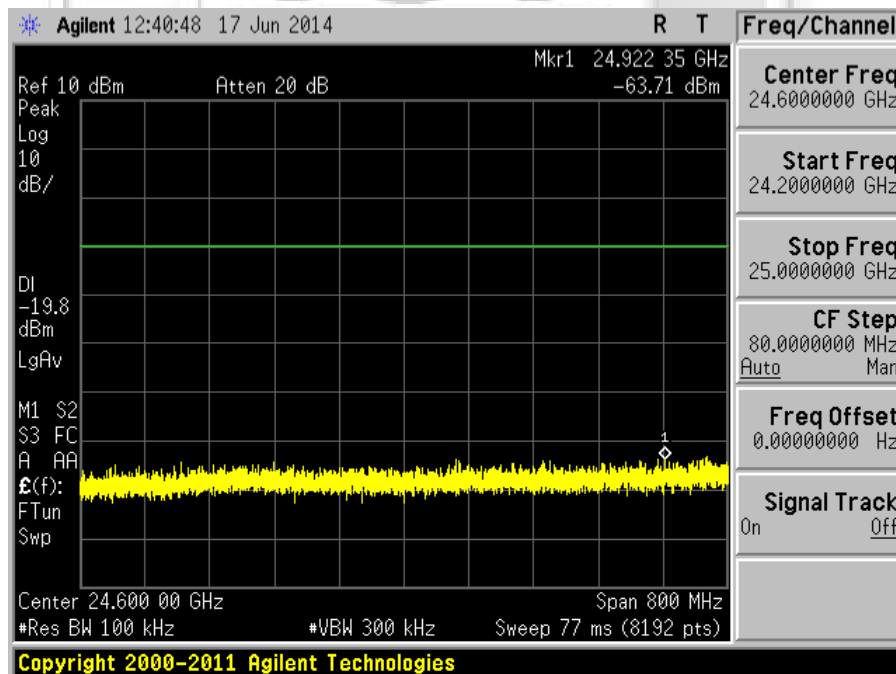
Plot 747 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



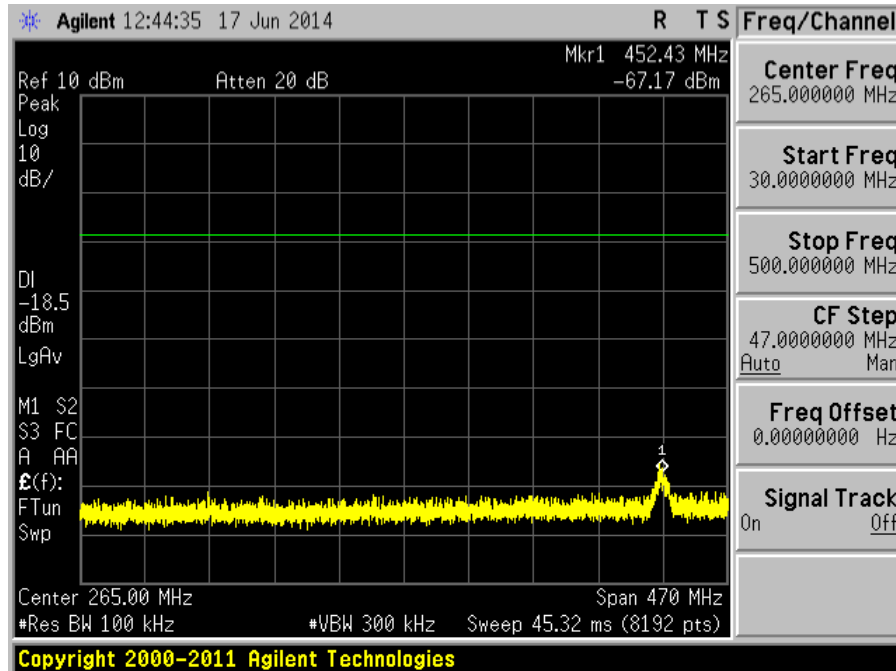
Plot 748 – Channel 1 (lower ch) @ MCS8-13Mbps



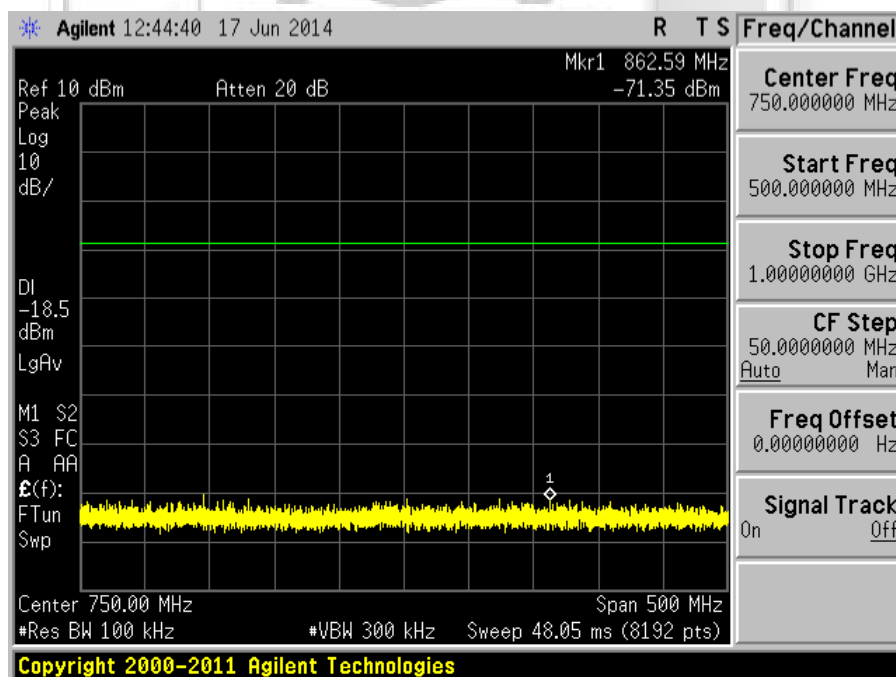
Plot 749 – Channel 1 (lower ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



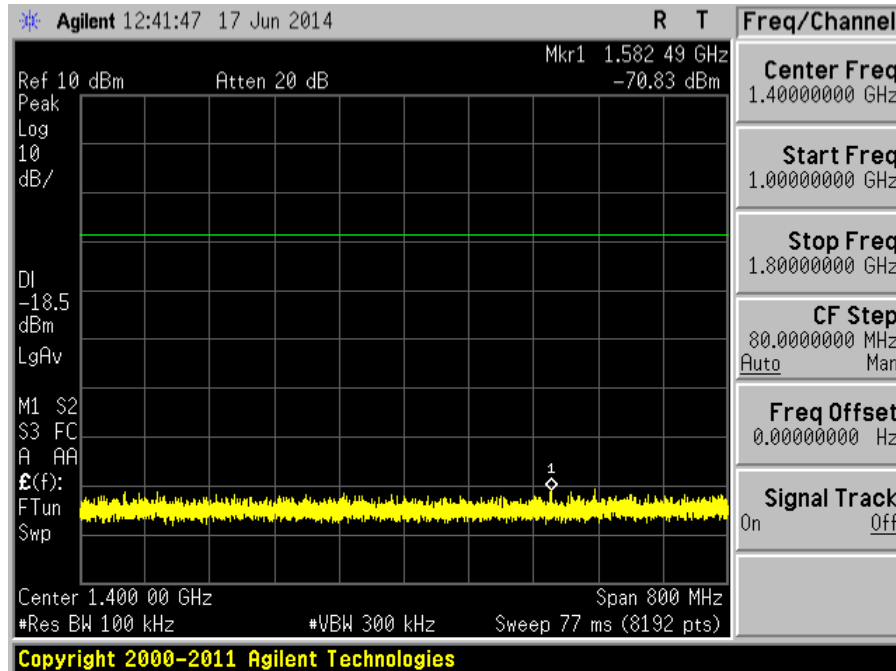
Plot 750 – Channel 1 (lower ch) @ MCS10-39Mbps



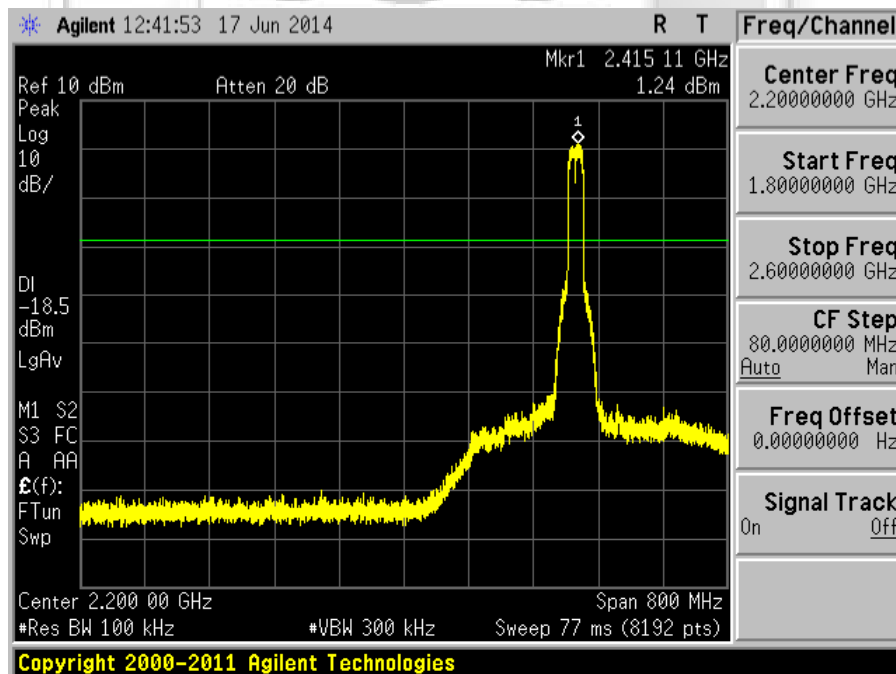
Plot 751 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



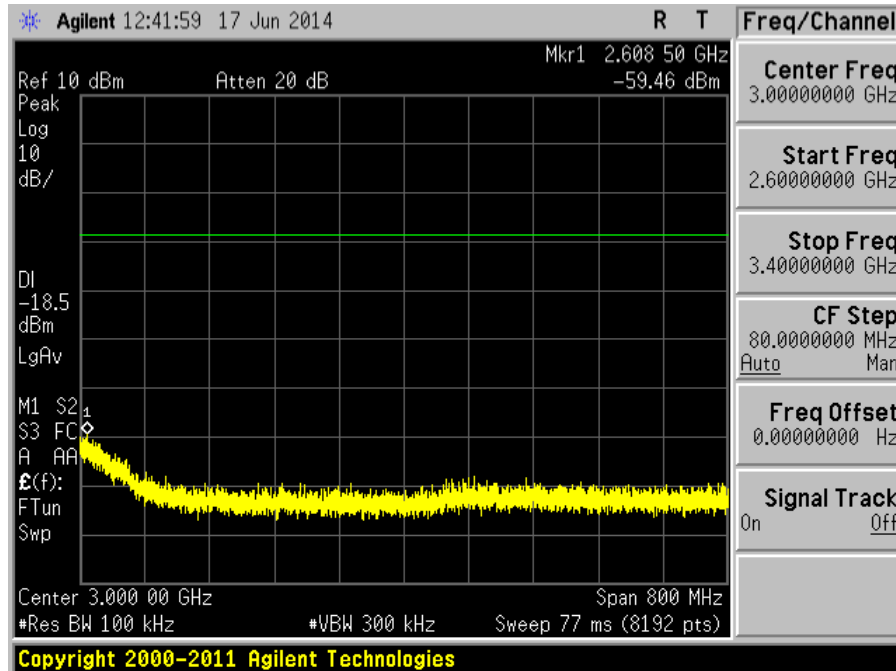
Plot 752 – Channel 1 (lower ch) @ MCS10-39Mbps



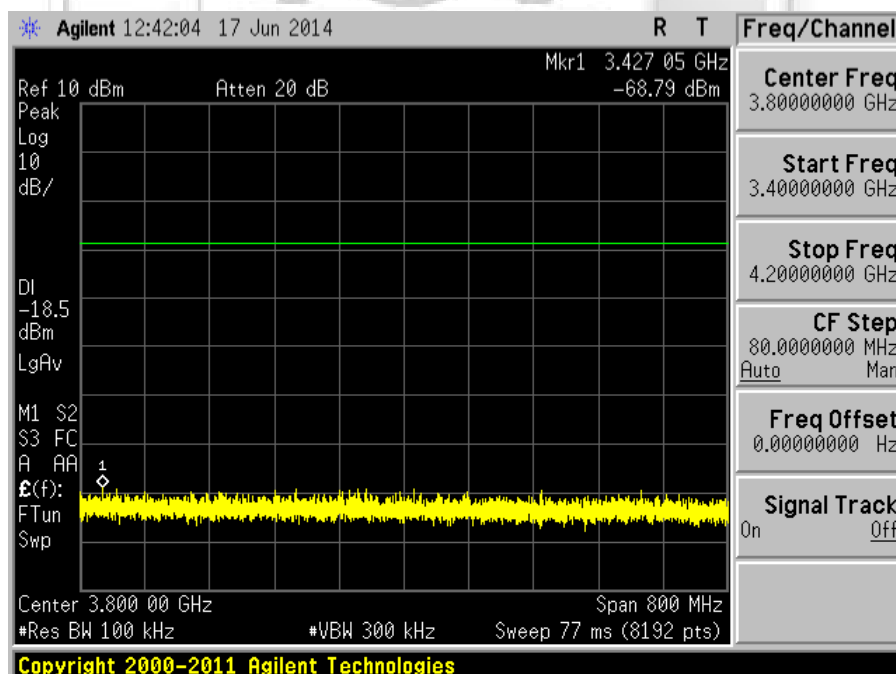
Plot 753 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



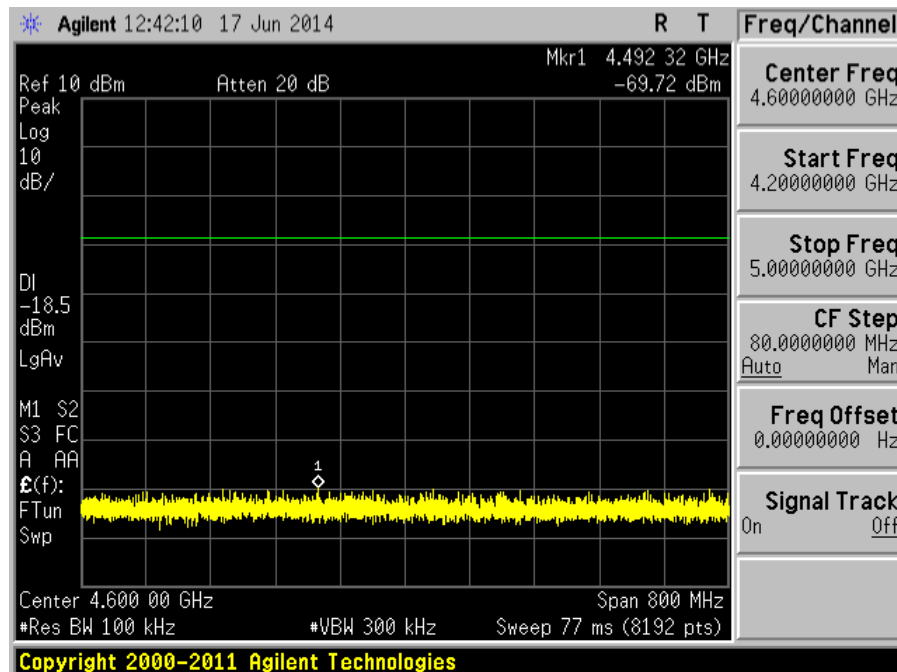
Plot 754 – Channel 1 (lower ch) @ MCS10-39Mbps



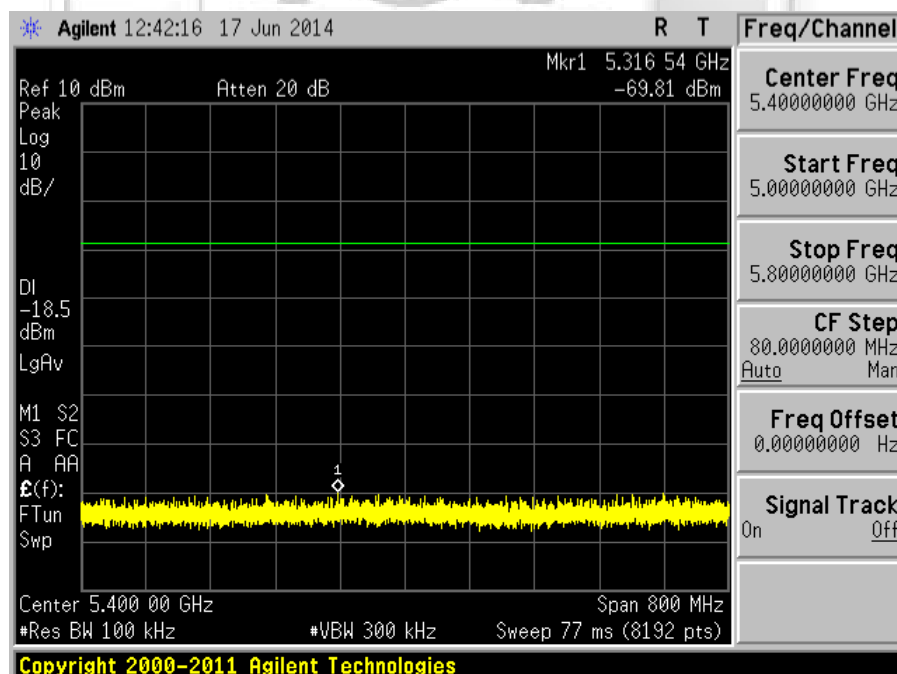
Plot 755 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



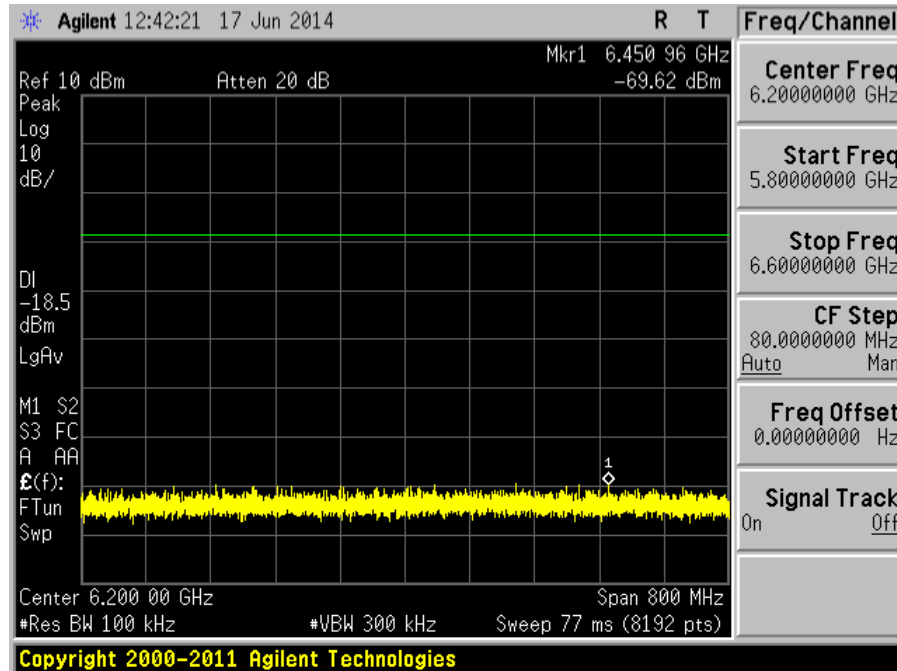
Plot 756 – Channel 1 (lower ch) @ MCS10-39Mbps



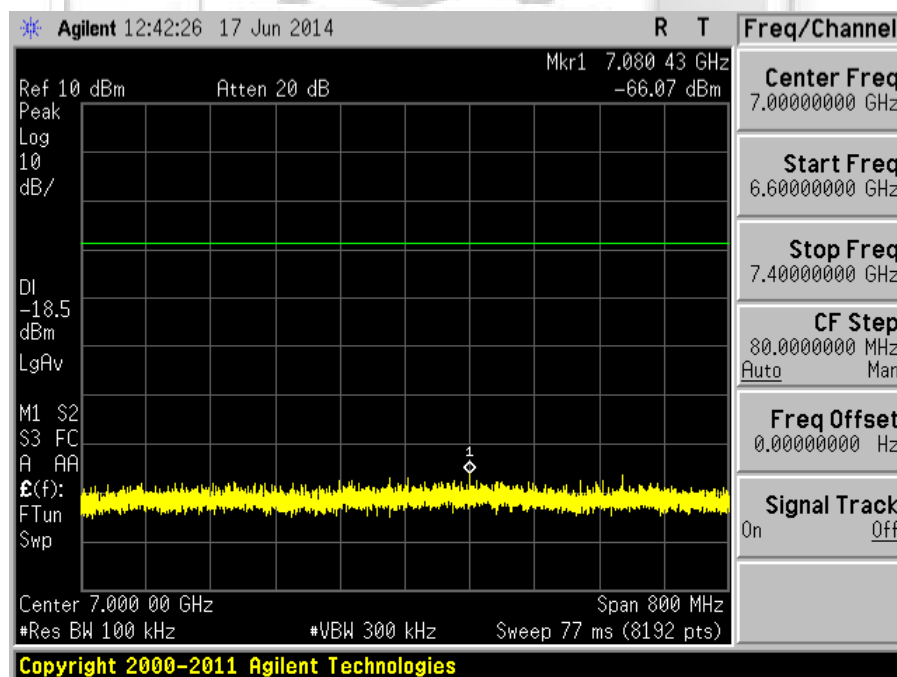
Plot 757 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



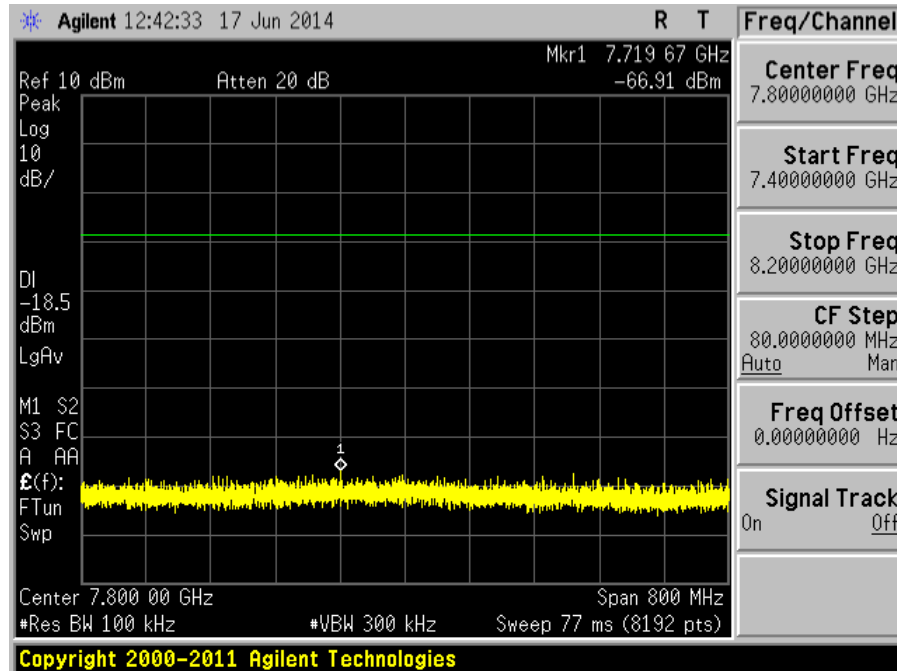
Plot 758 – Channel 1 (lower ch) @ MCS10-39Mbps



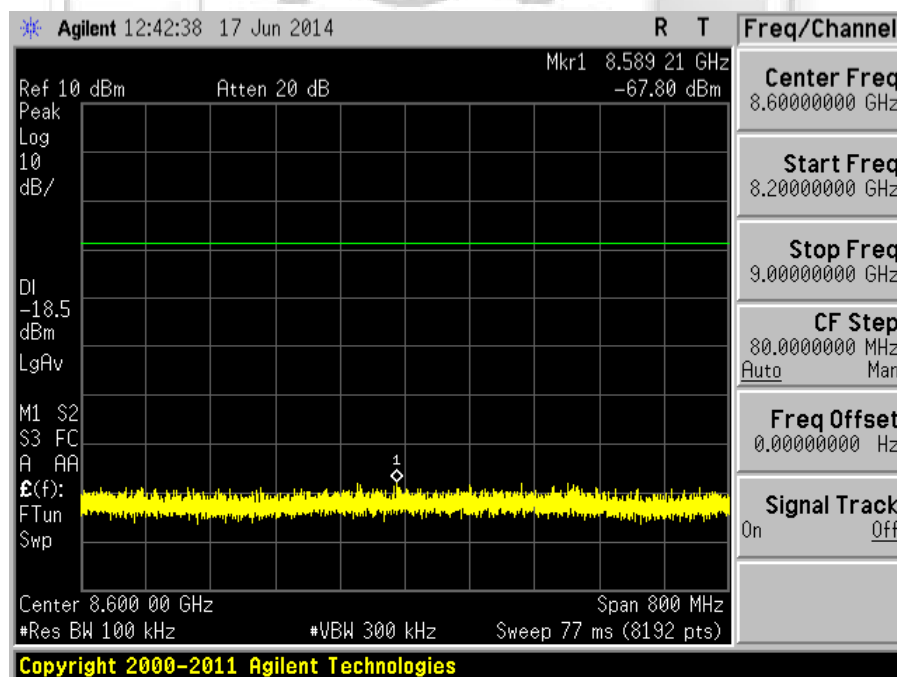
Plot 759 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



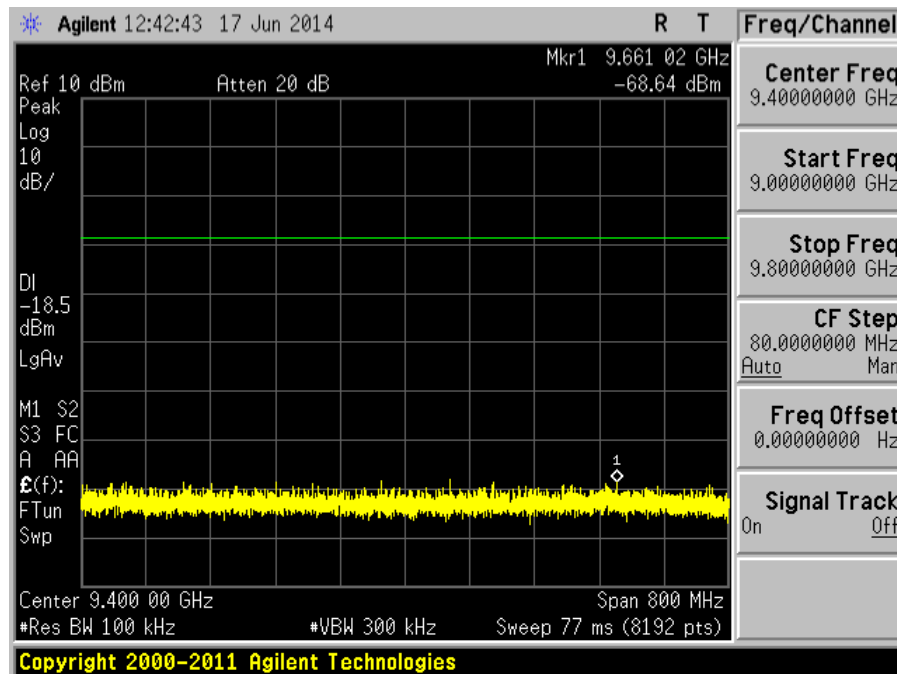
Plot 760 – Channel 1 (lower ch) @ MCS10-39Mbps



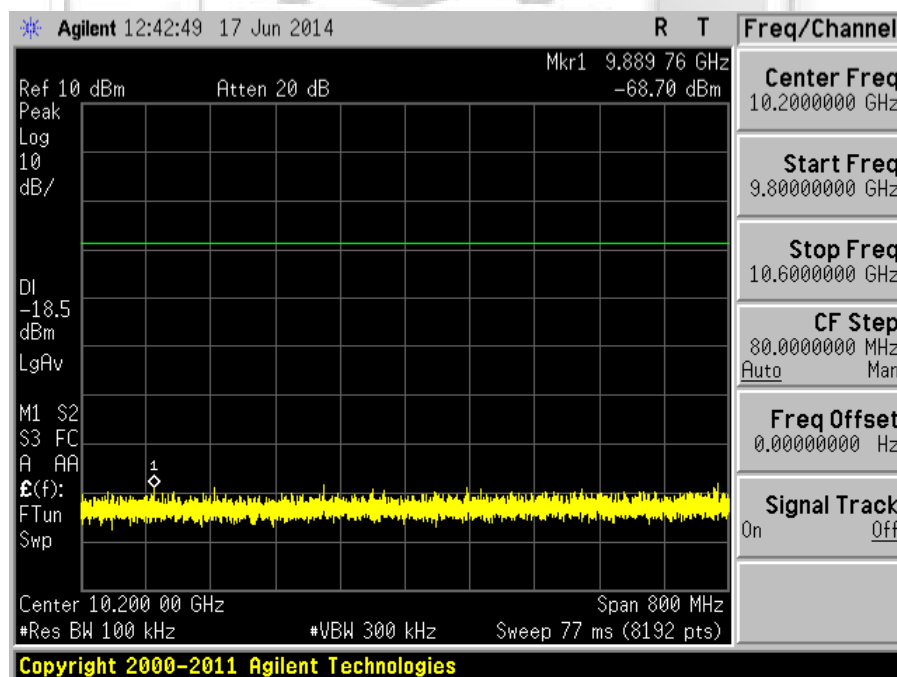
Plot 761 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



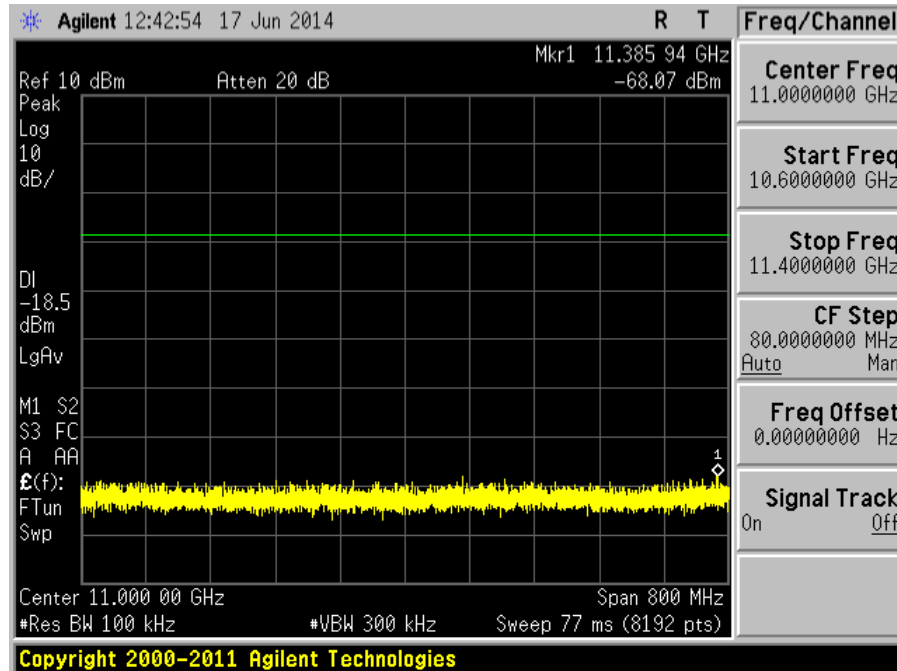
Plot 762 – Channel 1 (lower ch) @ MCS10-39Mbps



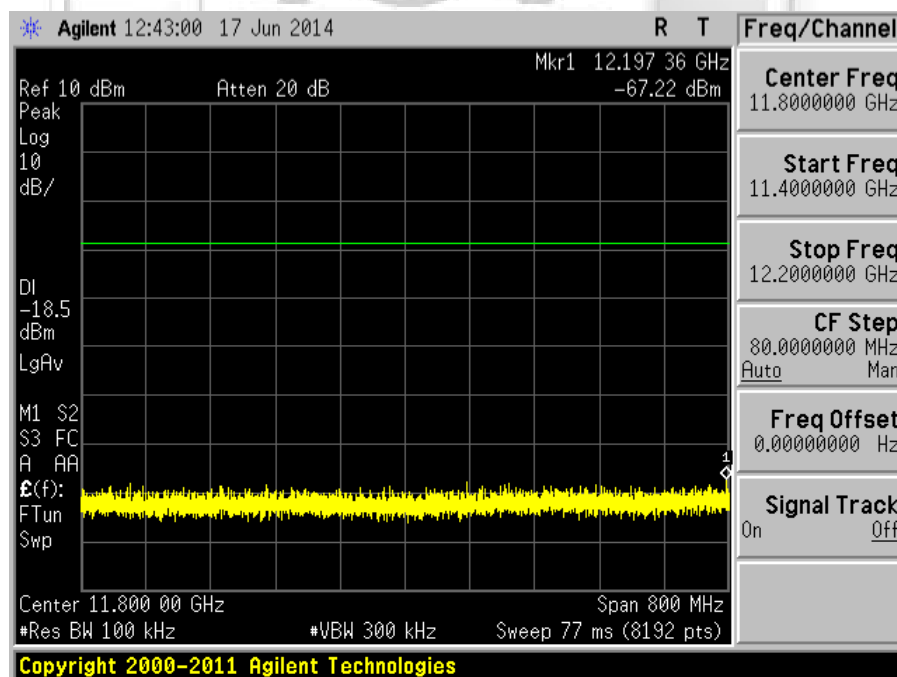
Plot 763 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



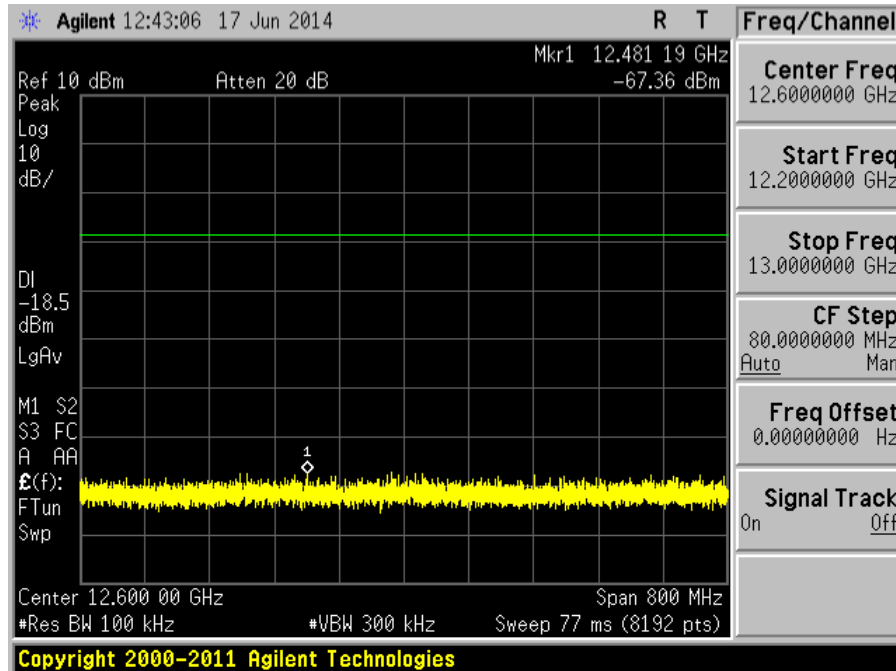
Plot 764 – Channel 1 (lower ch) @ MCS10-39Mbps



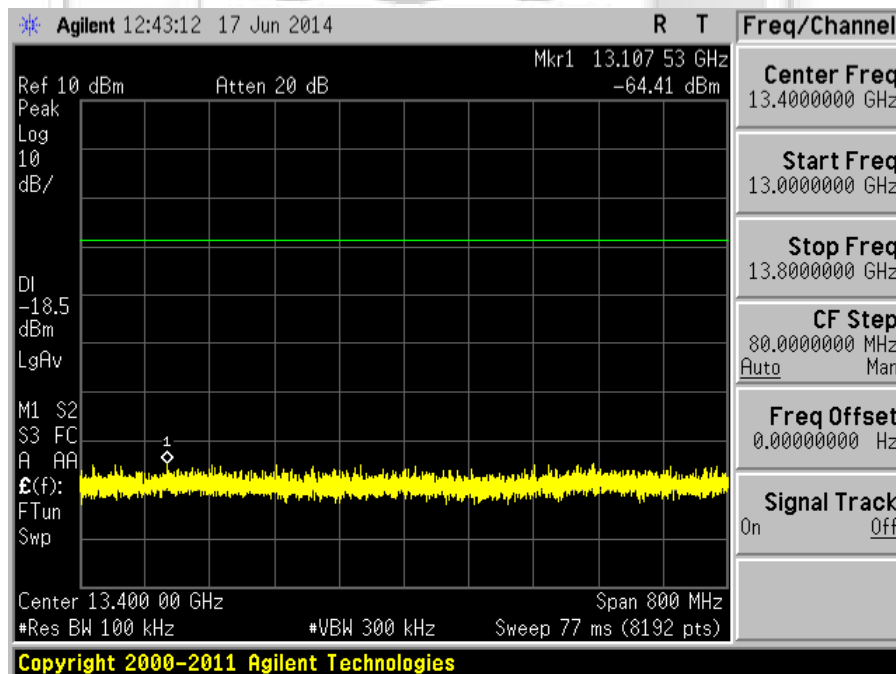
Plot 765 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



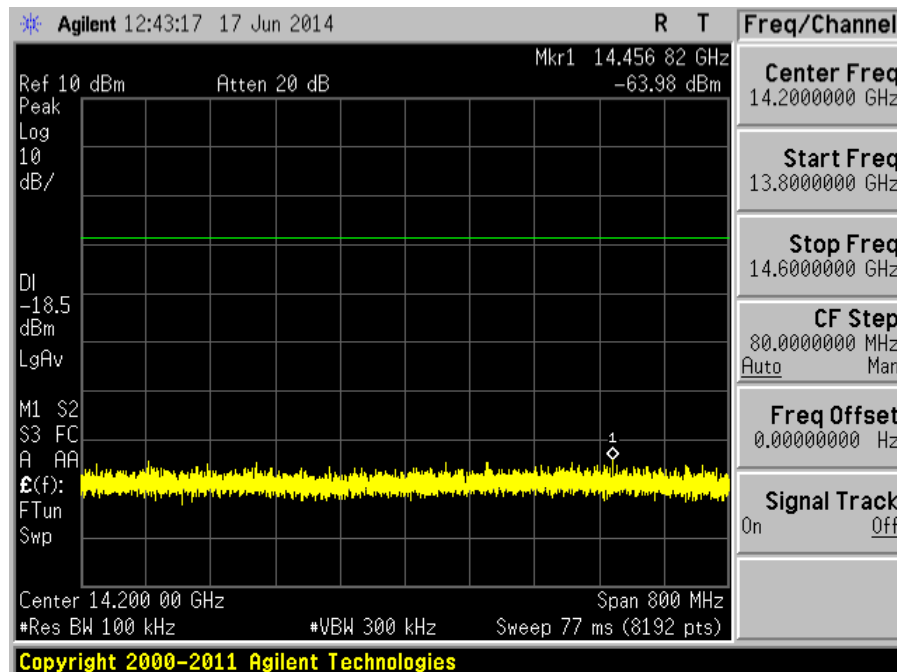
Plot 766 – Channel 1 (lower ch) @ MCS10-39Mbps



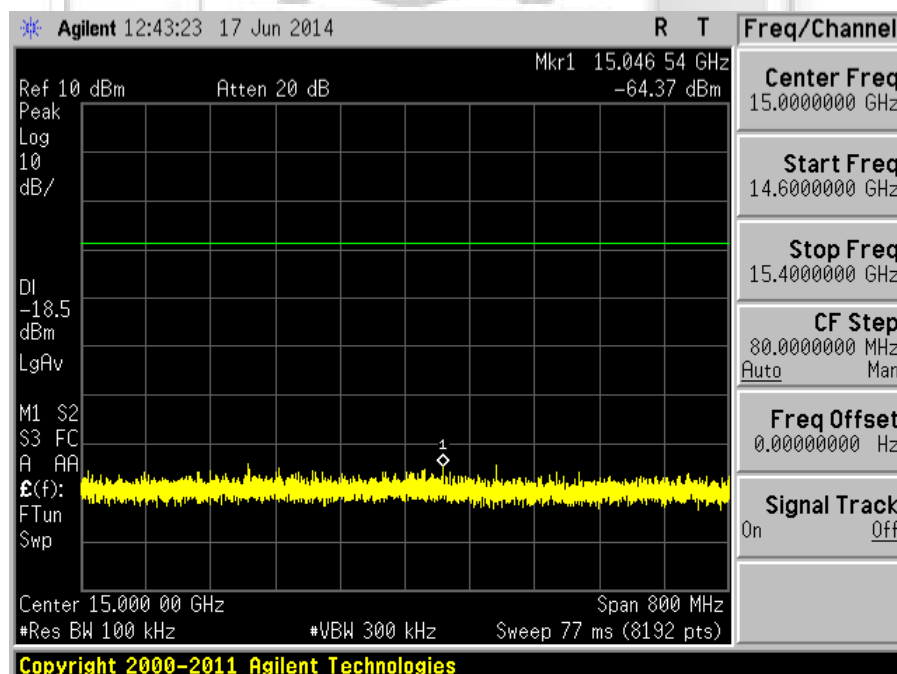
Plot 767 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



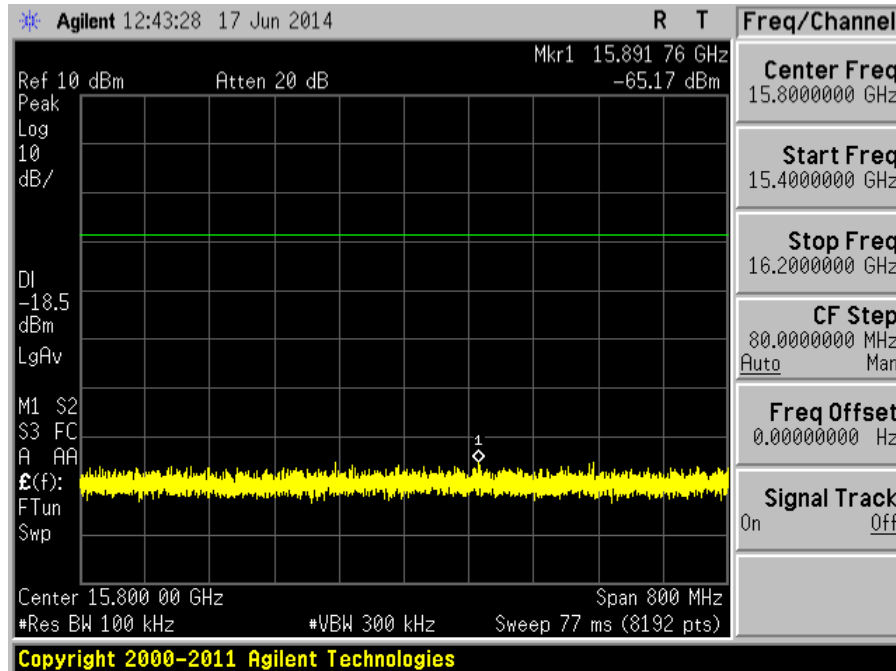
Plot 768 – Channel 1 (lower ch) @ MCS10-39Mbps



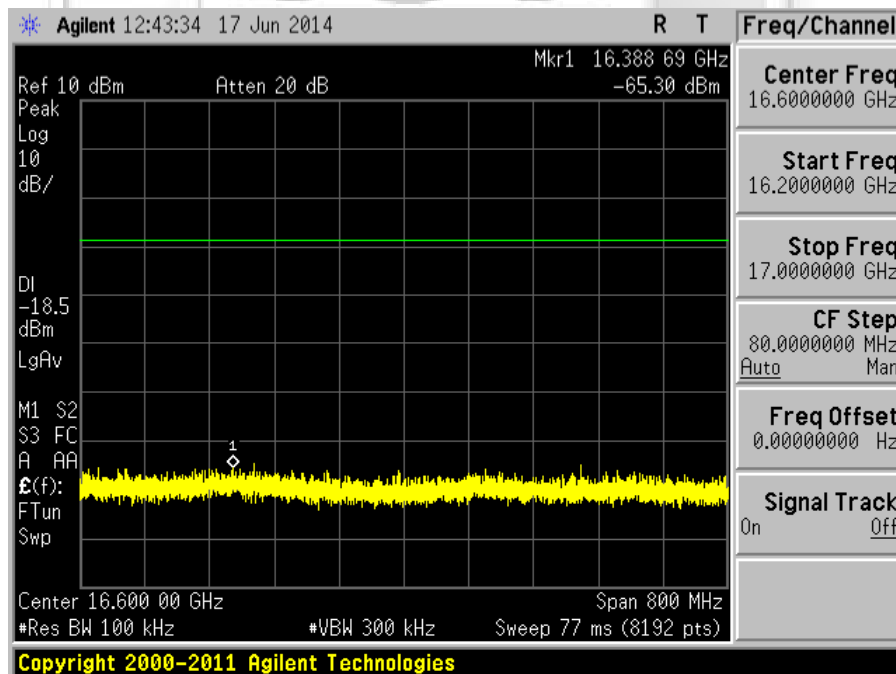
Plot 769 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



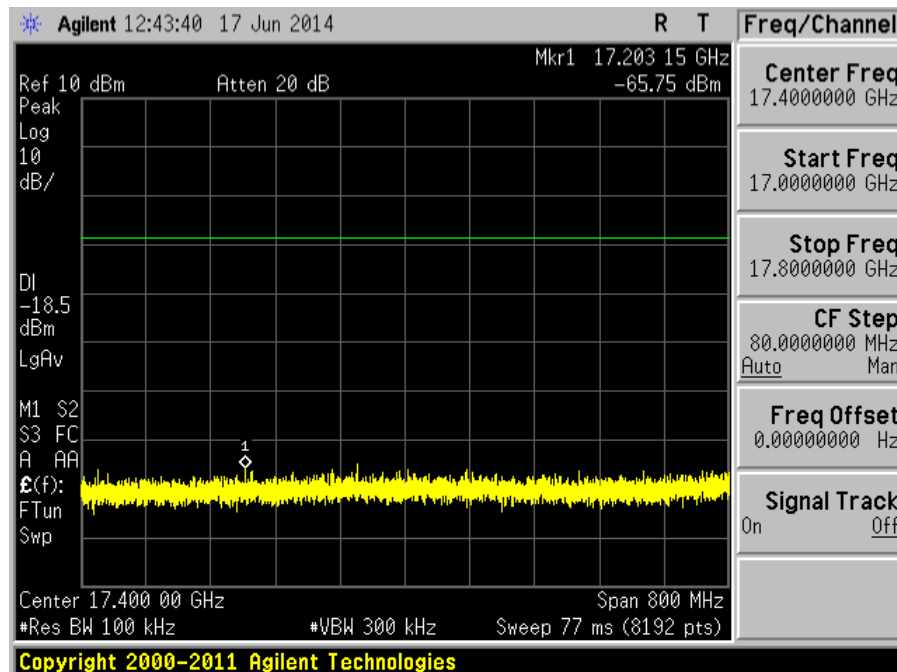
Plot 770 – Channel 1 (lower ch) @ MCS10-39Mbps



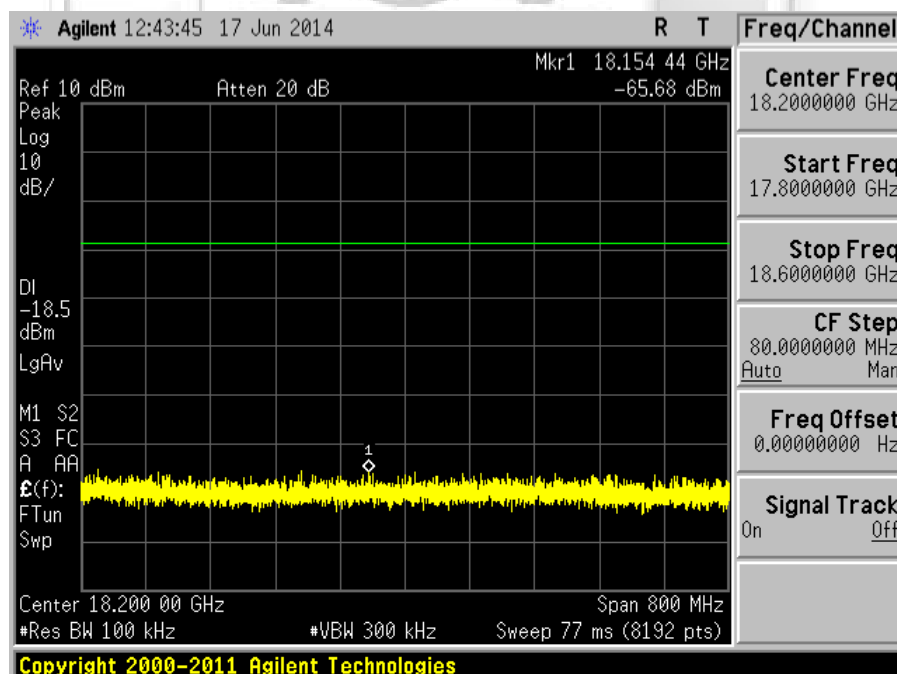
Plot 771 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



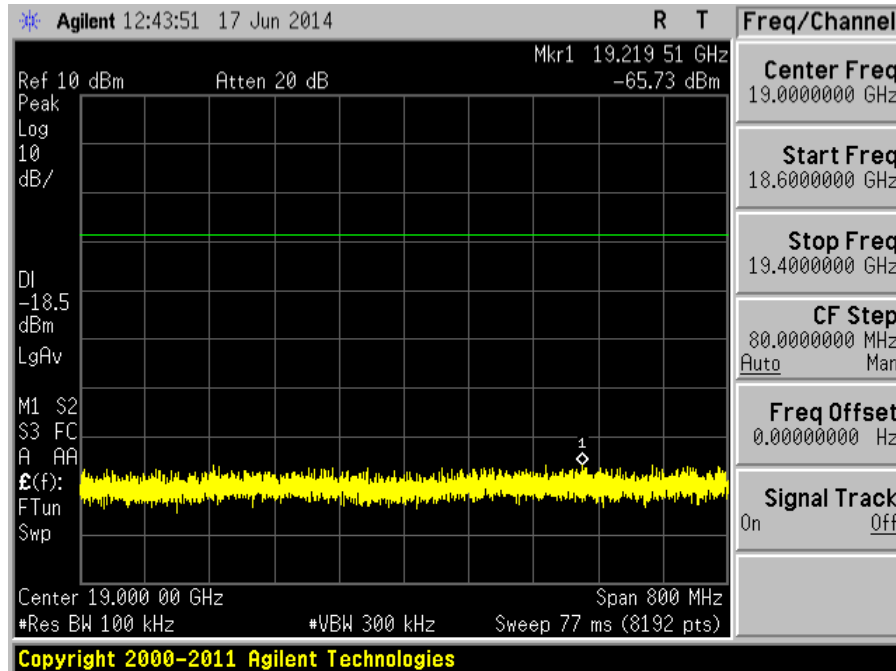
Plot 772 – Channel 1 (lower ch) @ MCS10-39Mbps



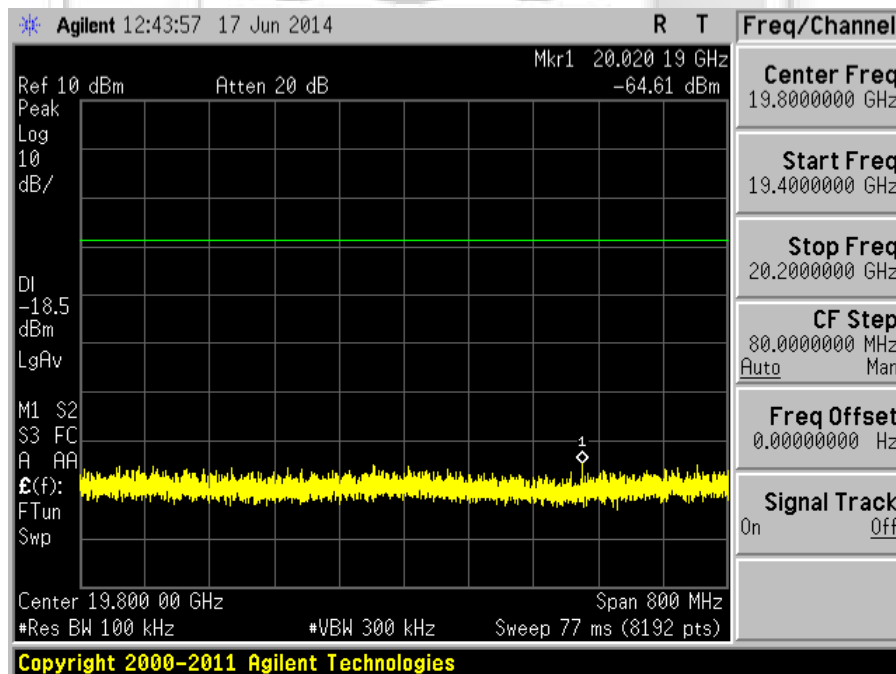
Plot 773 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



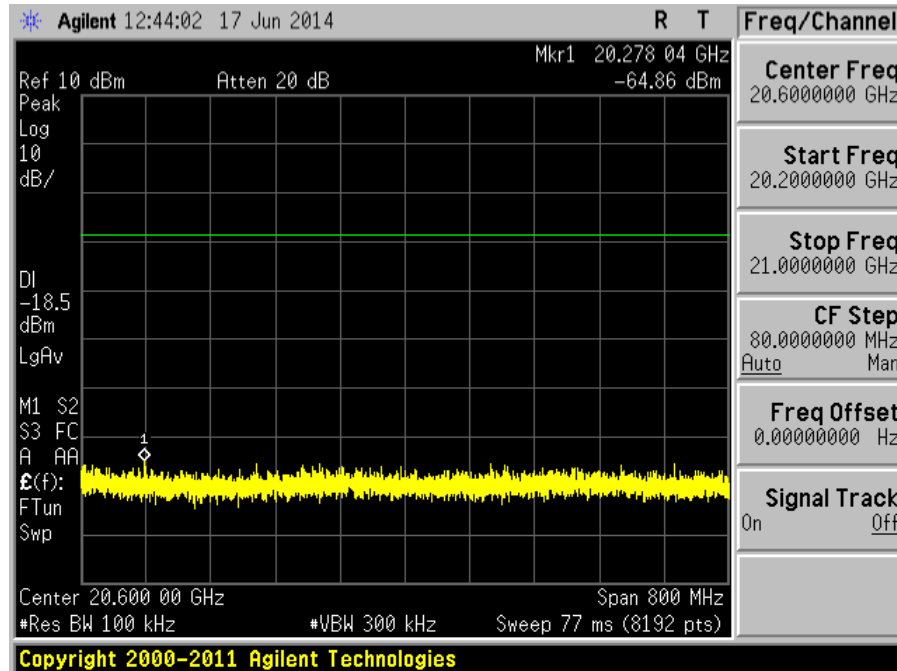
Plot 774 – Channel 1 (lower ch) @ MCS10-39Mbps



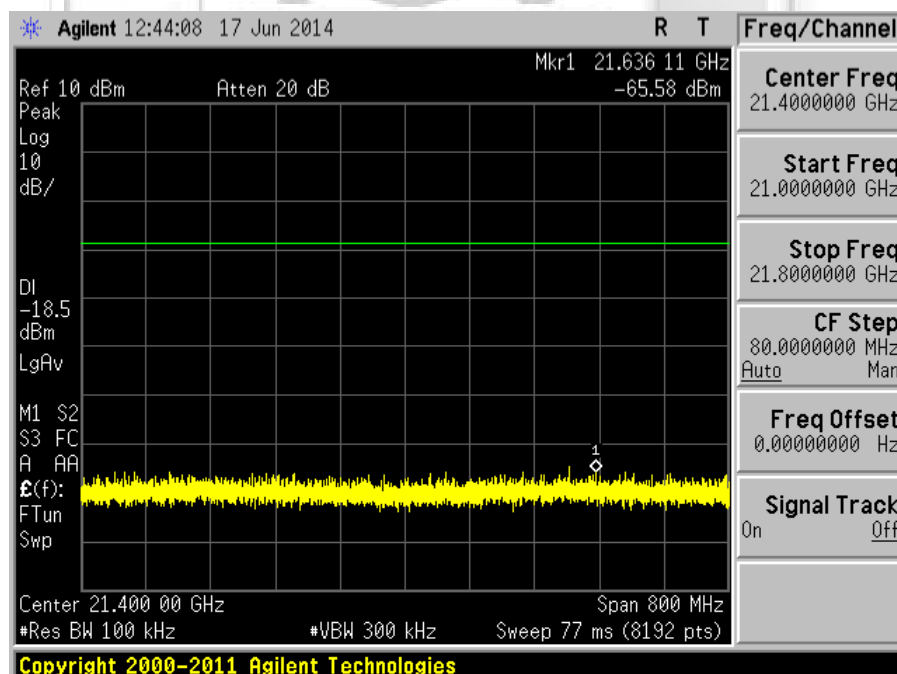
Plot 775 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



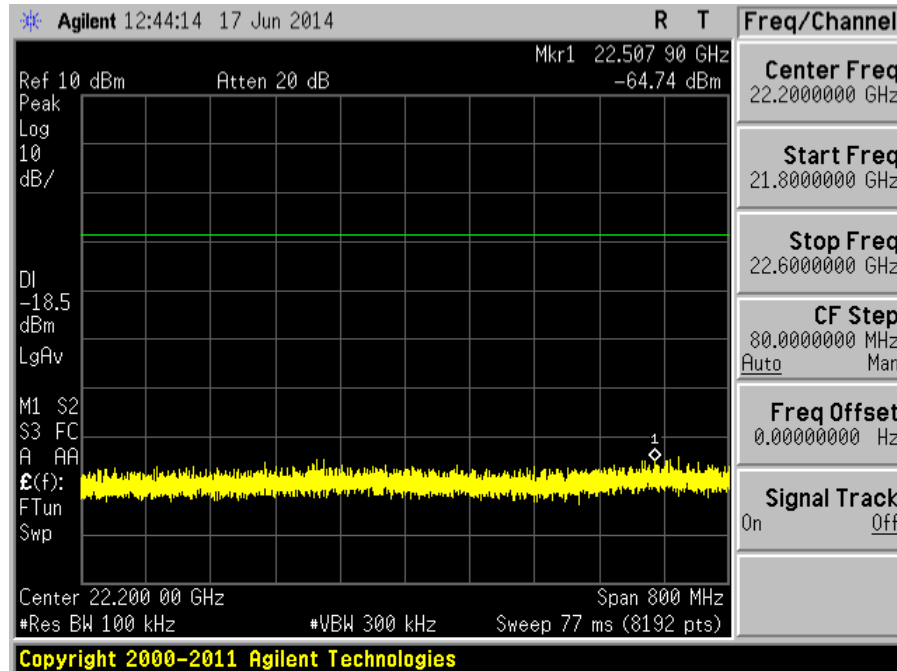
Plot 776 – Channel 1 (lower ch) @ MCS10-39Mbps



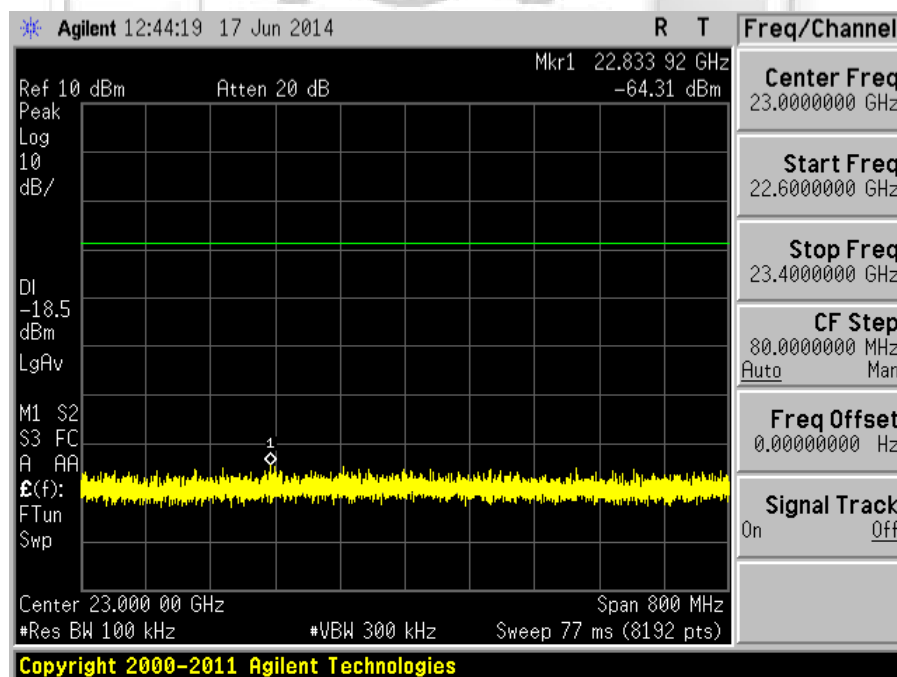
Plot 777 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



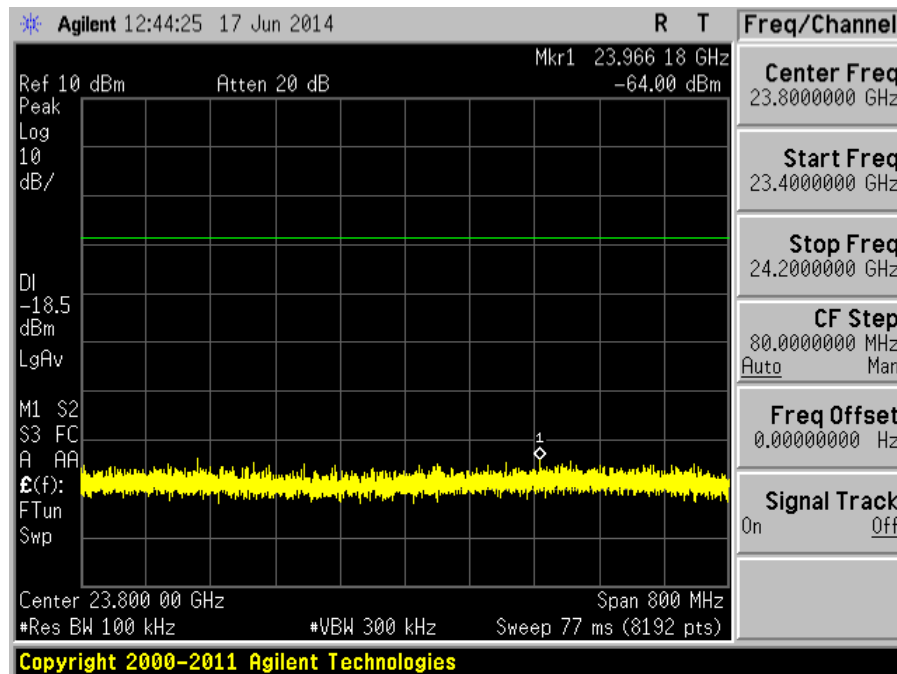
Plot 778 – Channel 1 (lower ch) @ MCS10-39Mbps



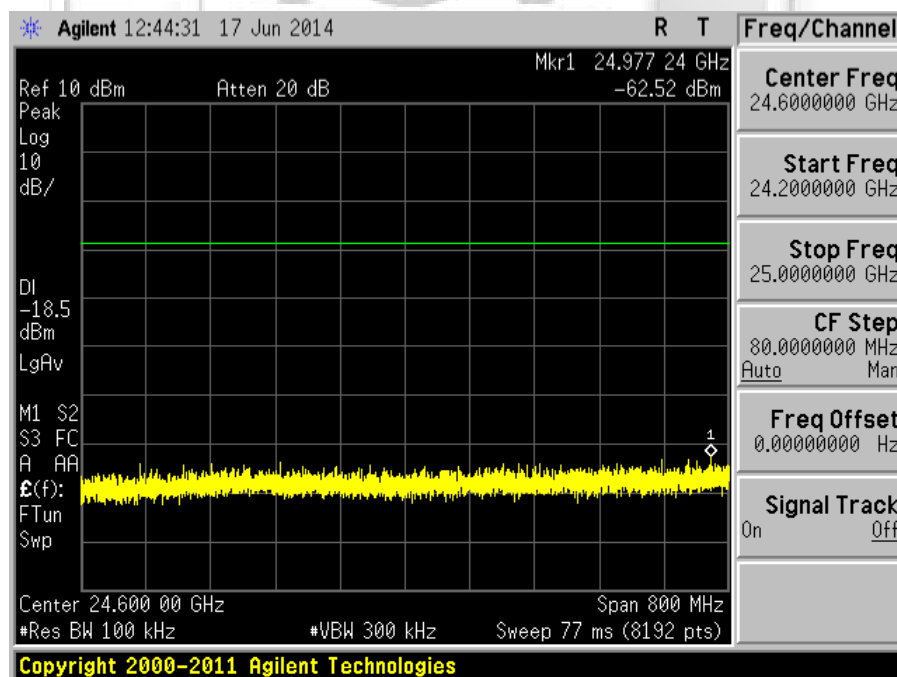
Plot 779 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



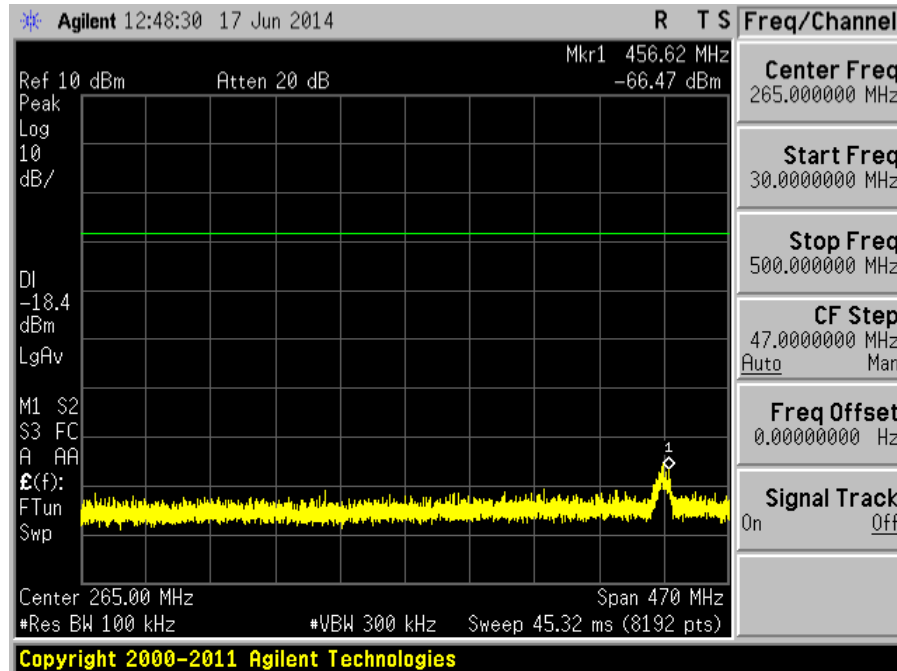
Plot 780 – Channel 1 (lower ch) @ MCS10-39Mbps



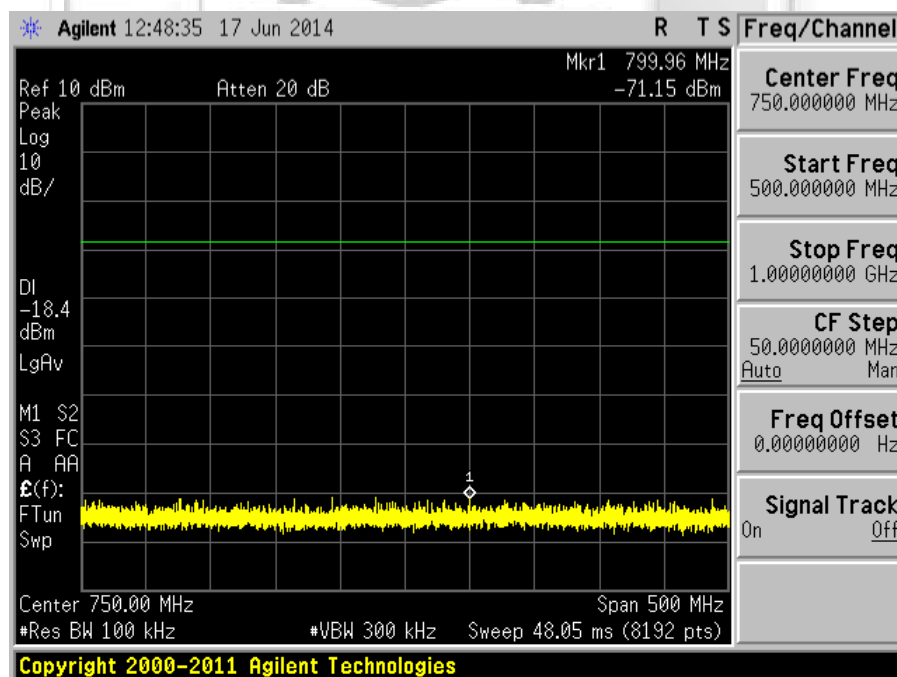
Plot 781 – Channel 1 (lower ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



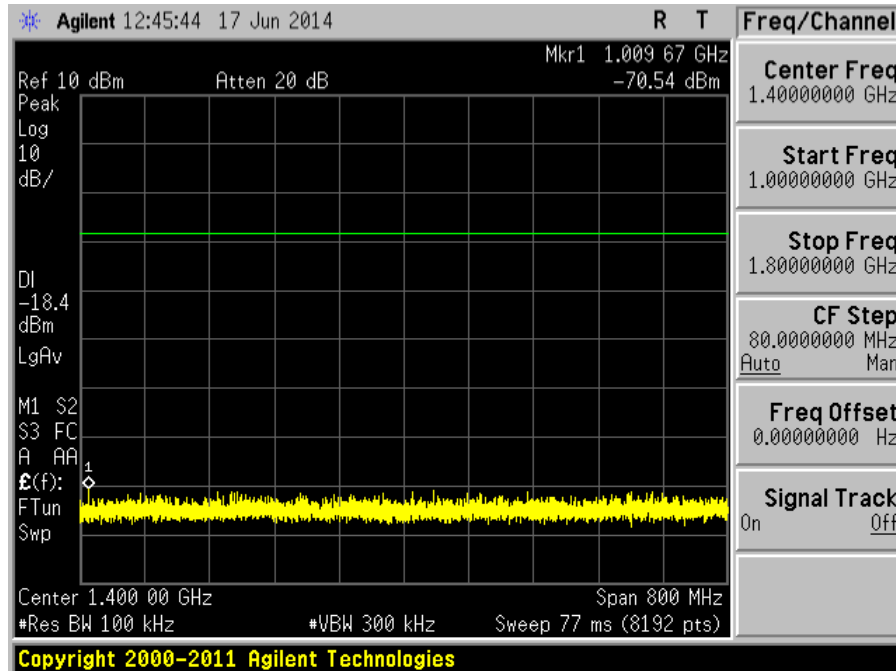
Plot 782 - Channel 1 (lower ch) @ MCS12-78Mbps



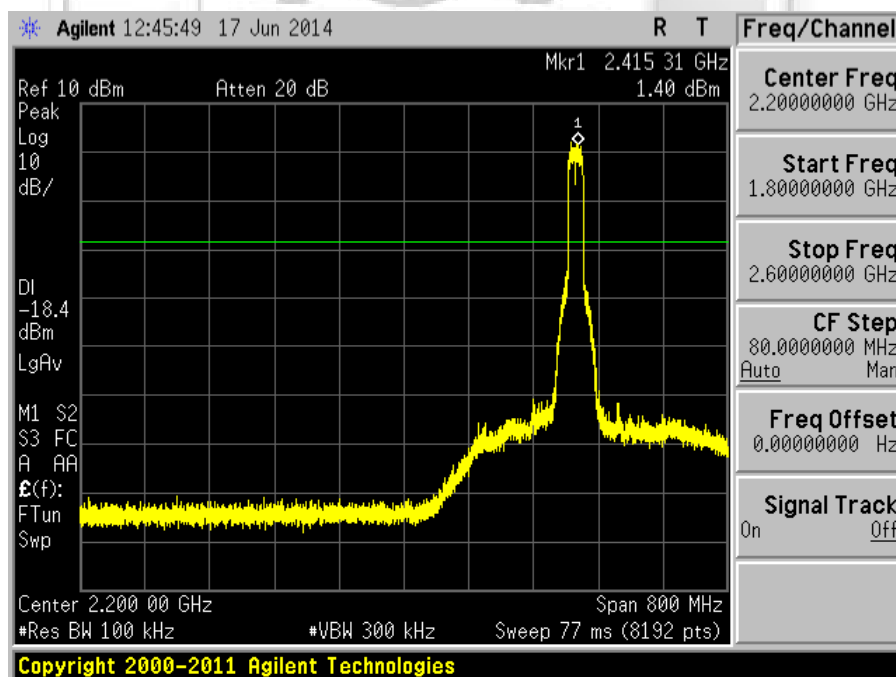
Plot 783 - Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



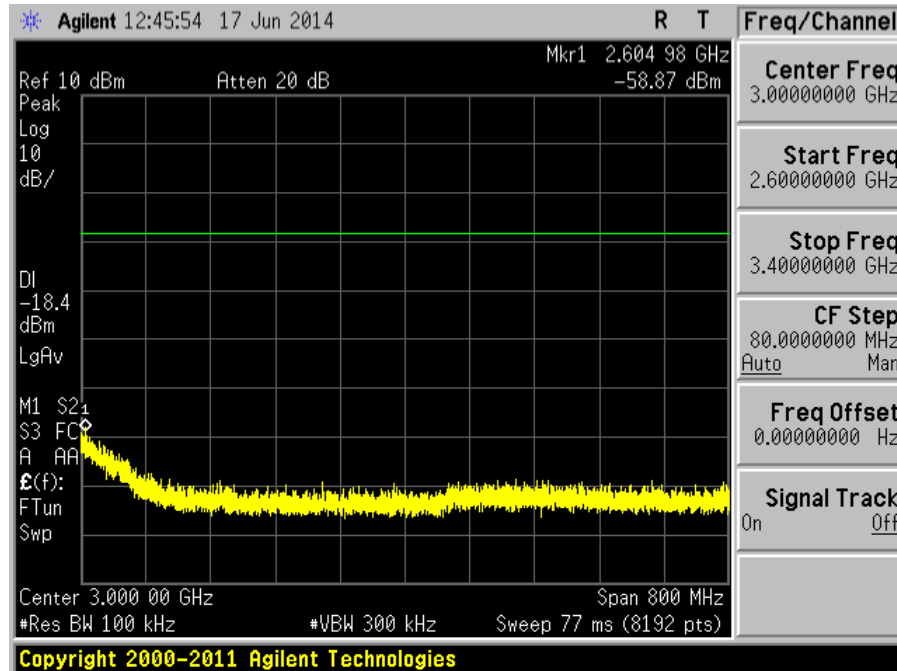
Plot 784 – Channel 1 (lower ch) @ MCS12-78Mbps



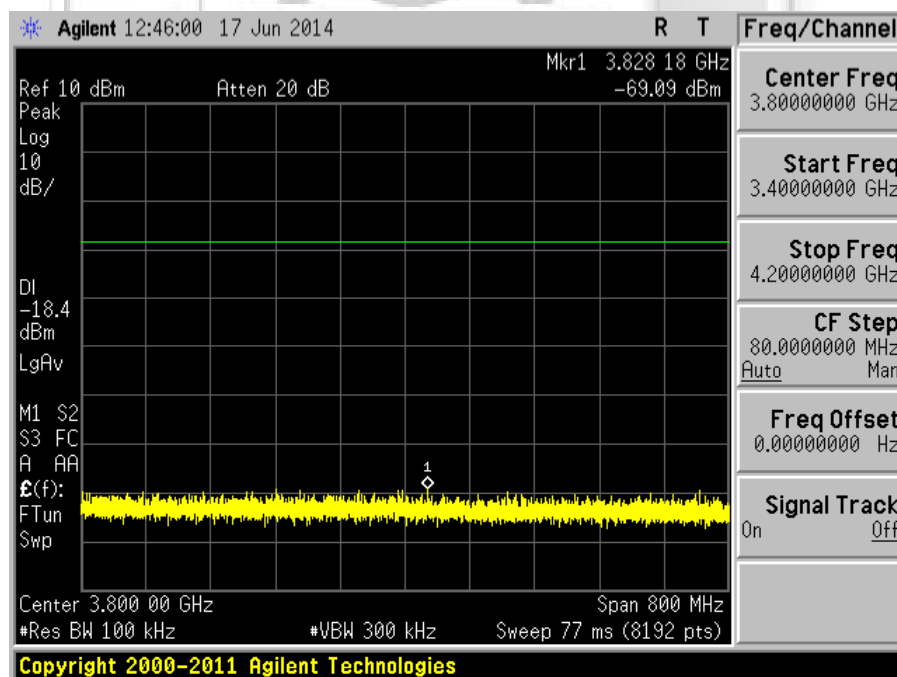
Plot 785 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



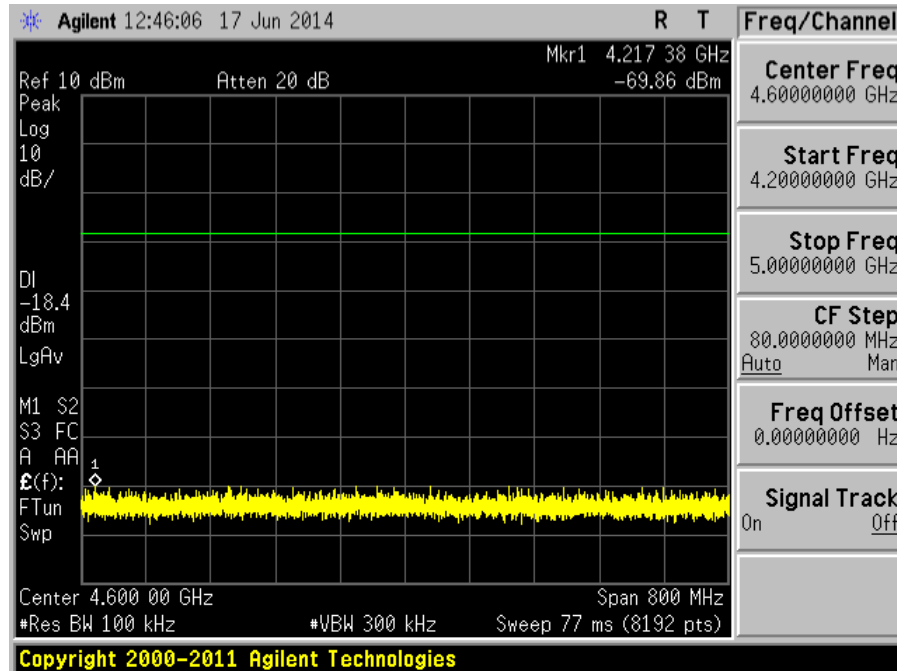
Plot 786 – Channel 1 (lower ch) @ MCS12-78Mbps



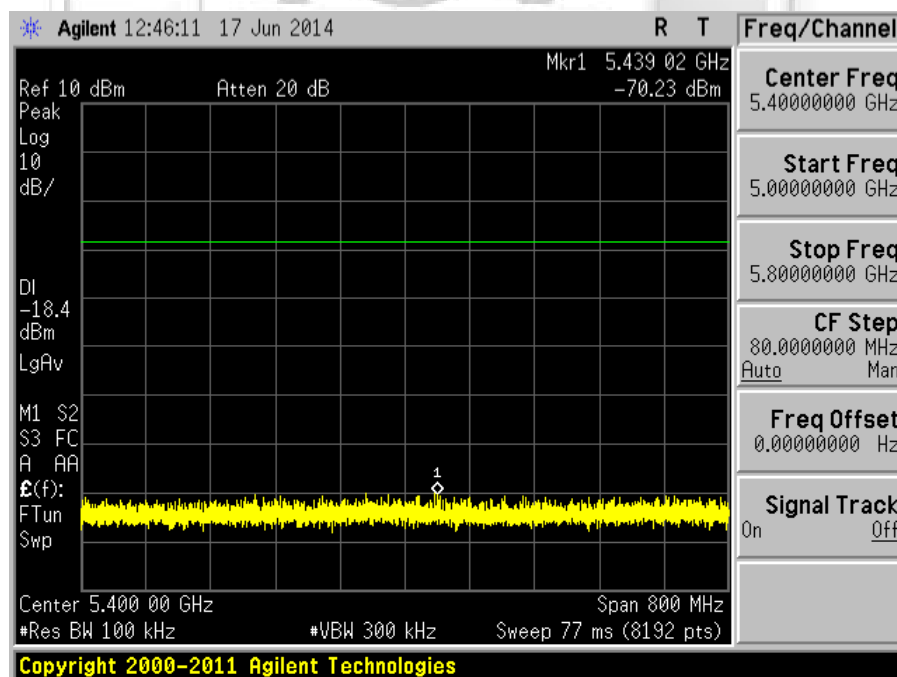
Plot 787 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



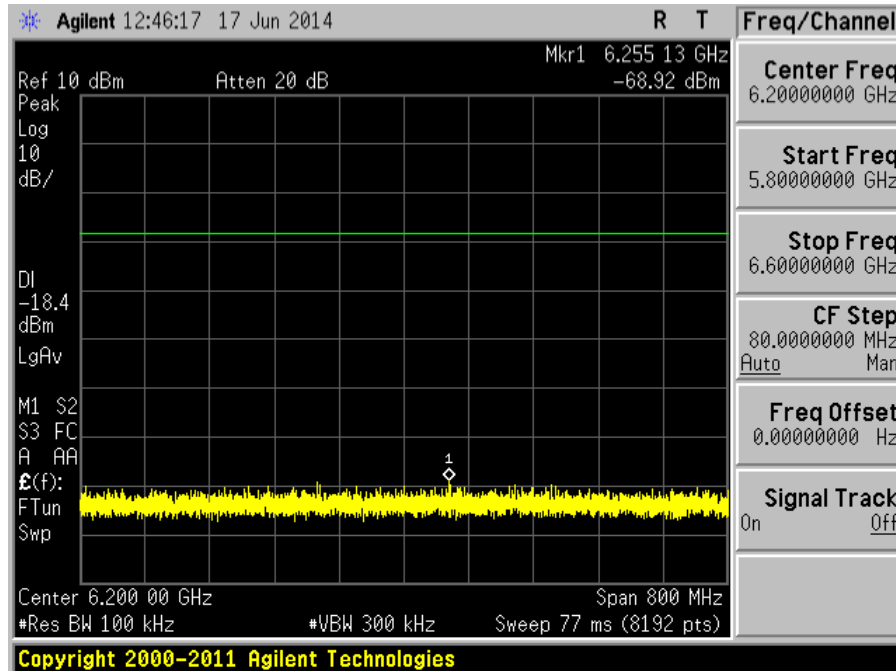
Plot 788 – Channel 1 (lower ch) @ MCS12-78Mbps



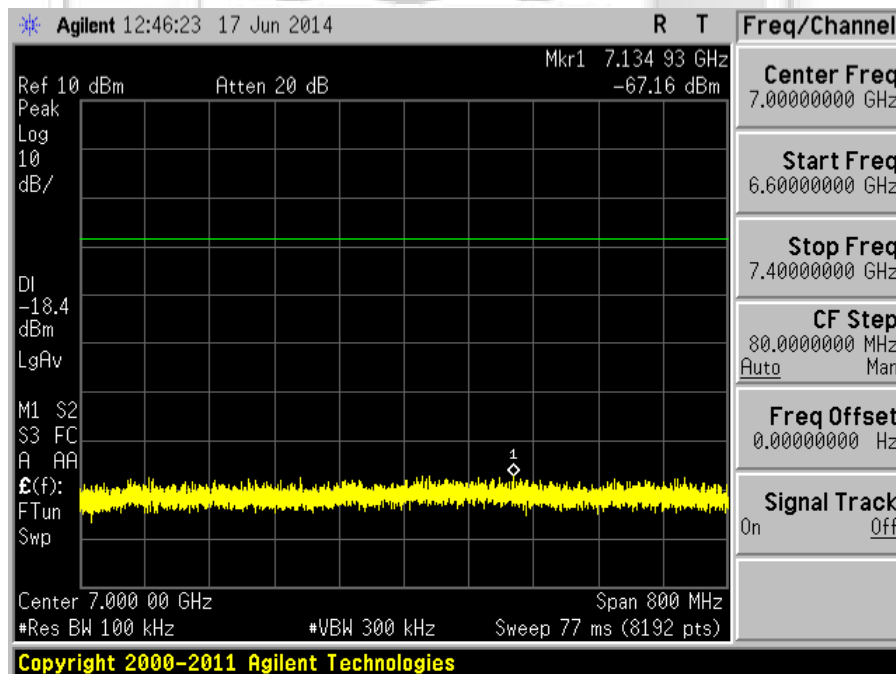
Plot 789 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



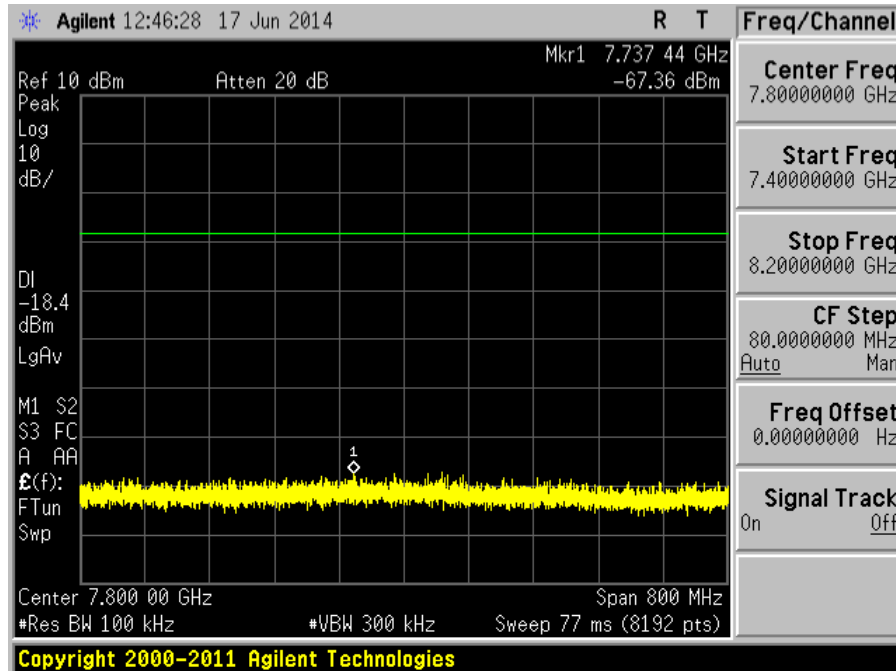
Plot 790 – Channel 1 (lower ch) @ MCS12-78Mbps



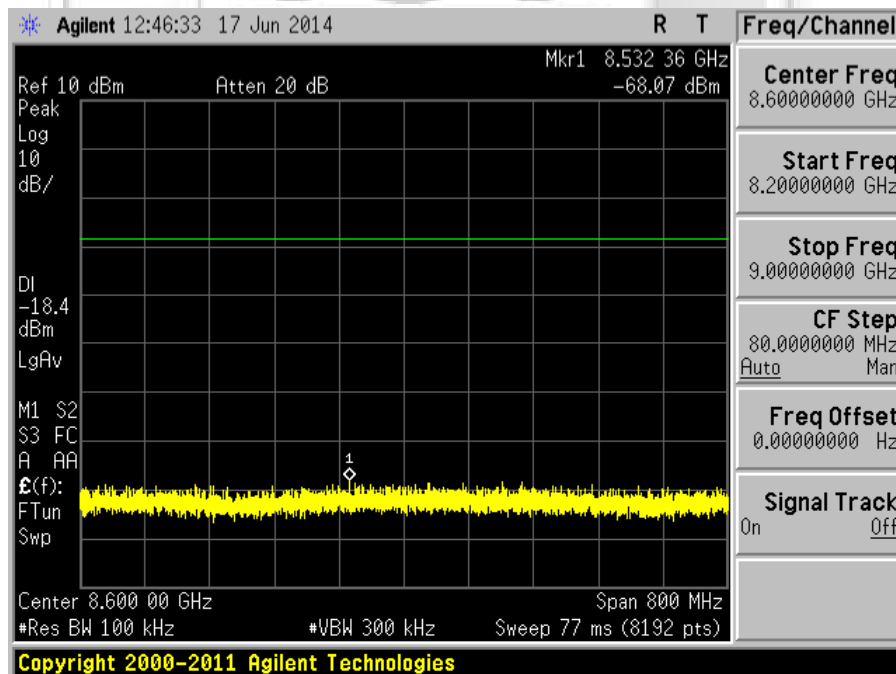
Plot 791 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



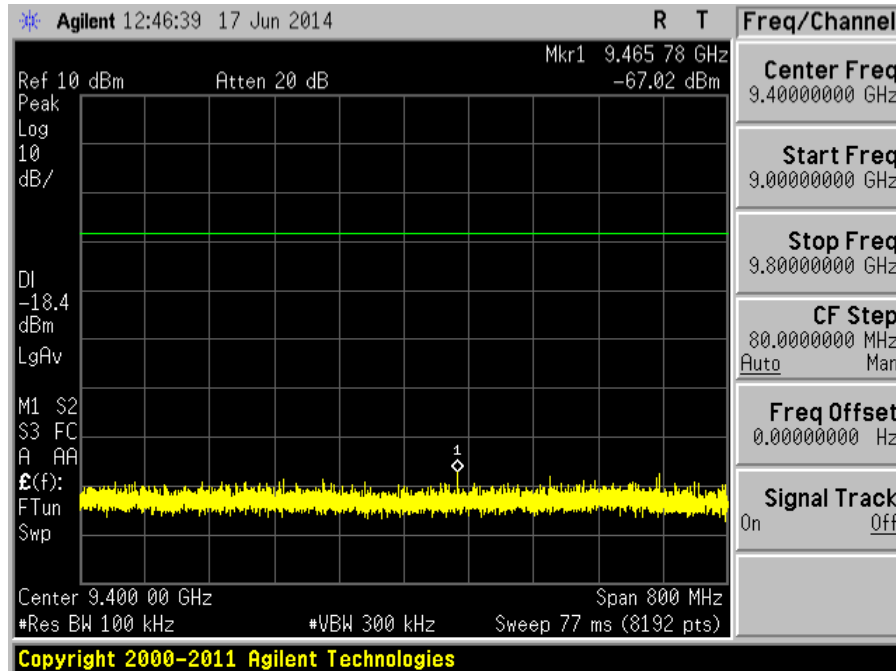
Plot 792 – Channel 1 (lower ch) @ MCS12-78Mbps



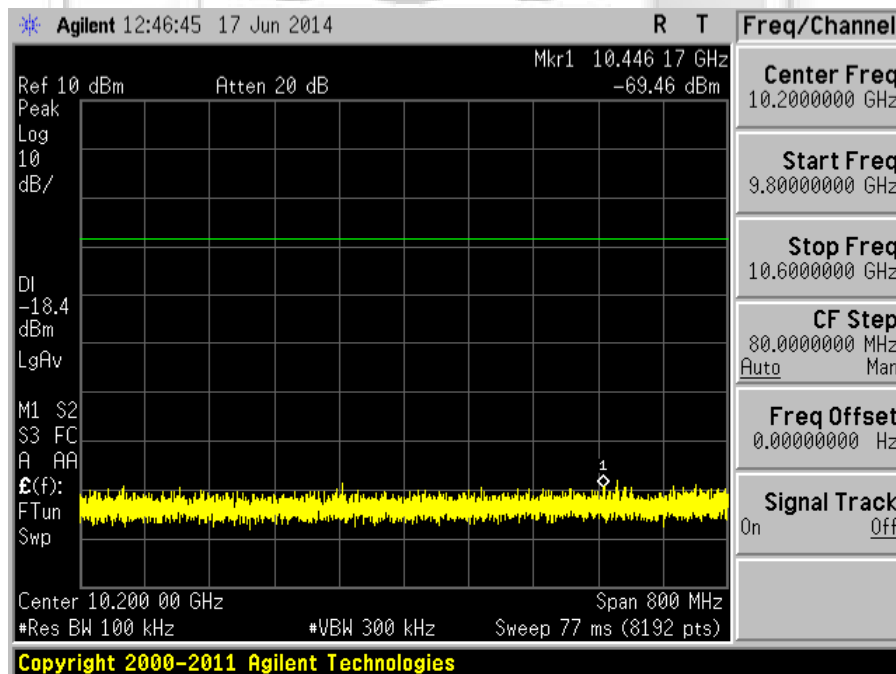
Plot 793 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



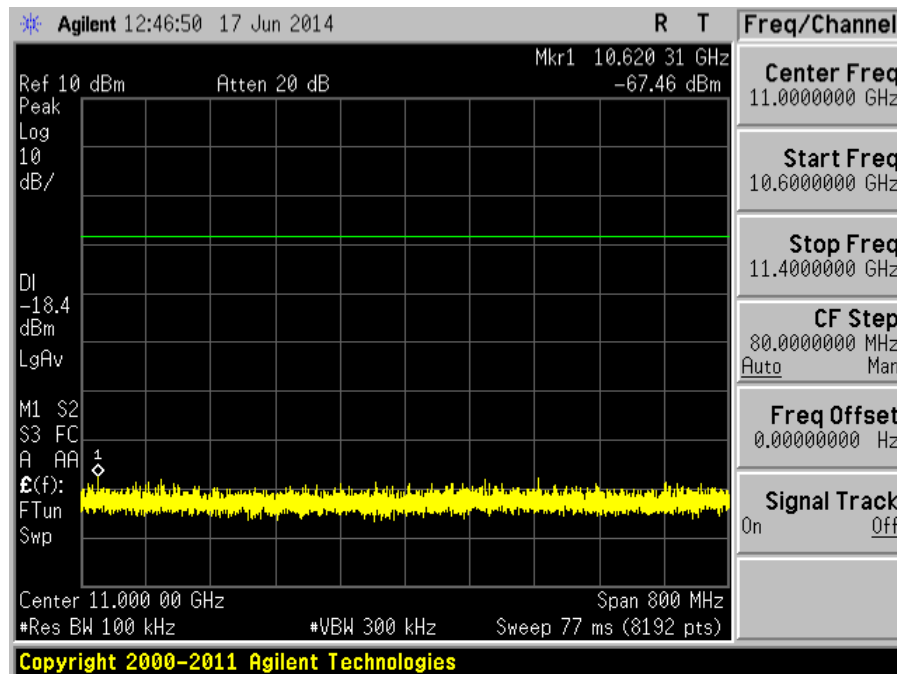
Plot 794 – Channel 1 (lower ch) @ MCS12-78Mbps



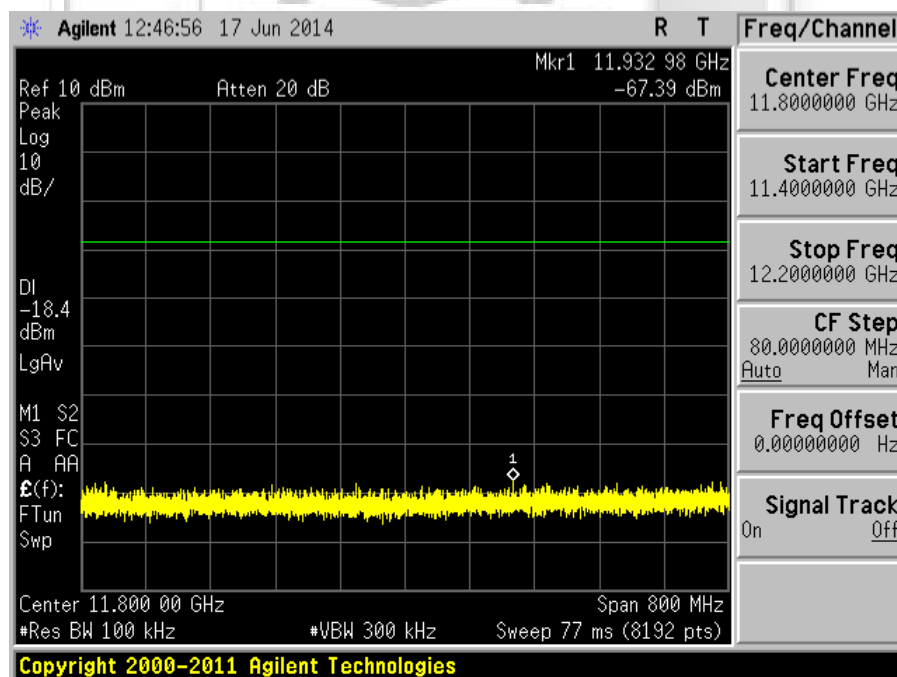
Plot 795 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



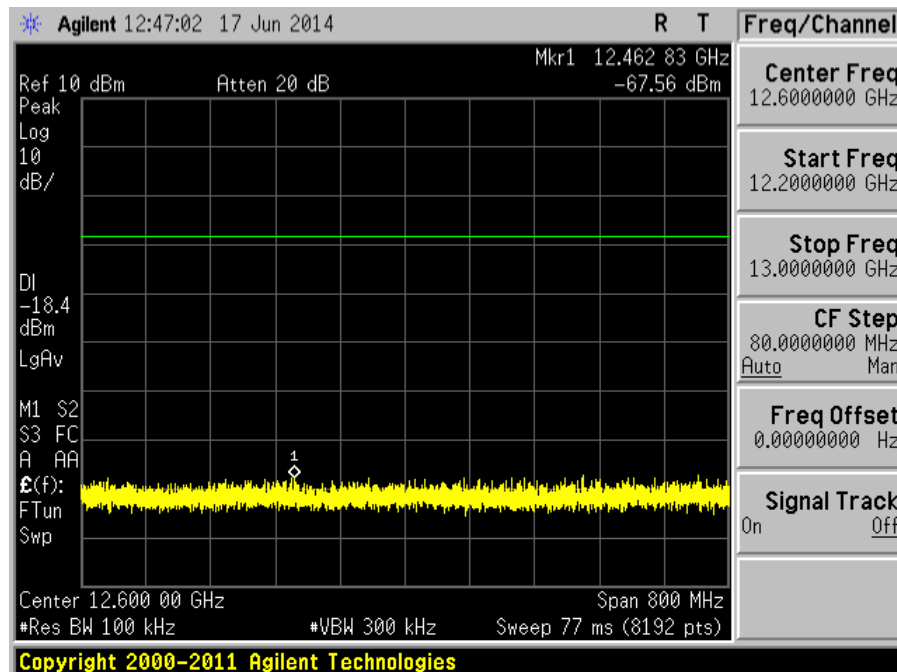
Plot 796 – Channel 1 (lower ch) @ MCS12-78Mbps



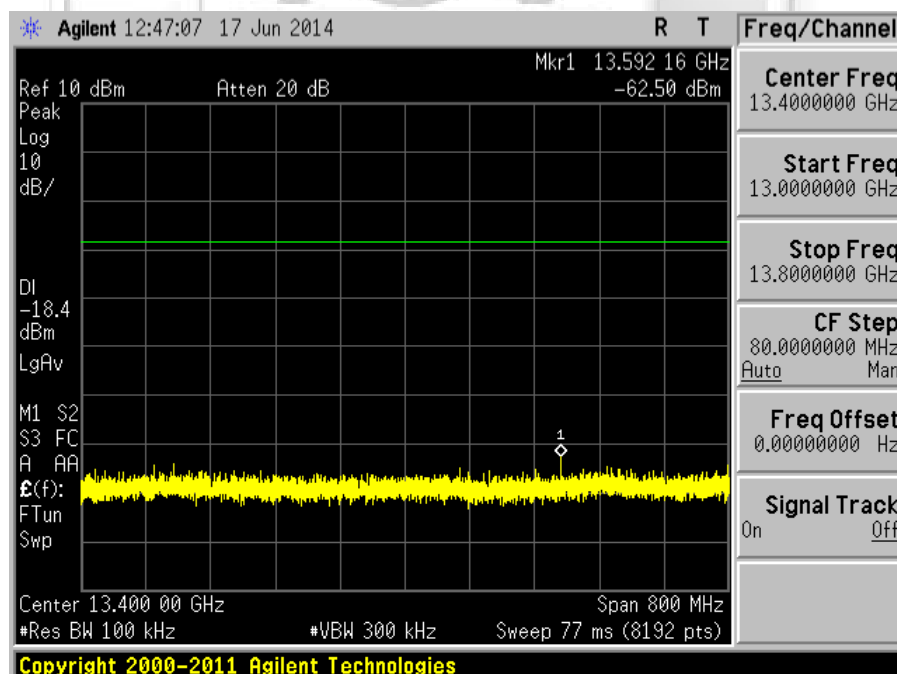
Plot 797 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



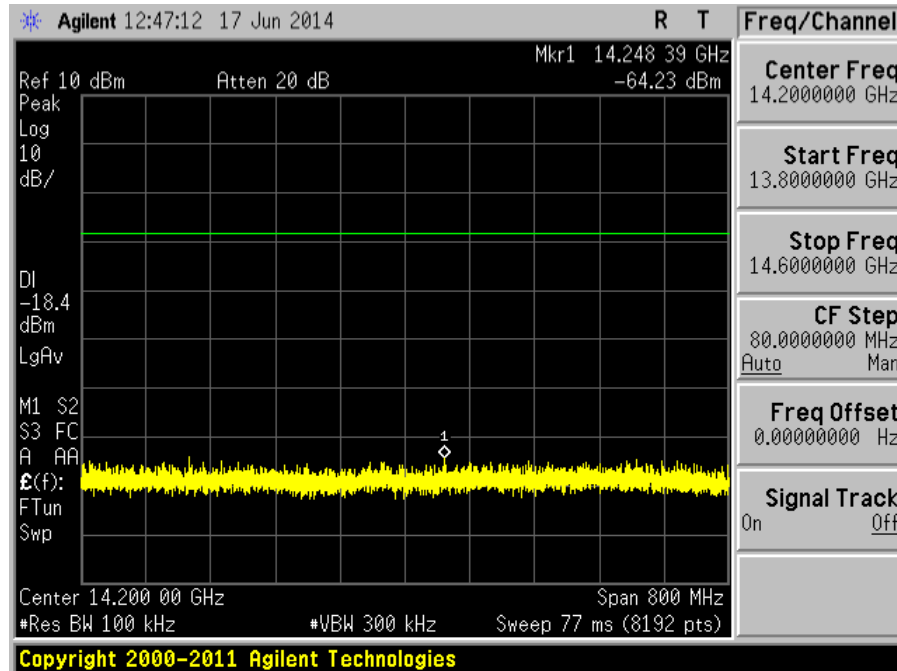
Plot 798 – Channel 1 (lower ch) @ MCS12-78Mbps



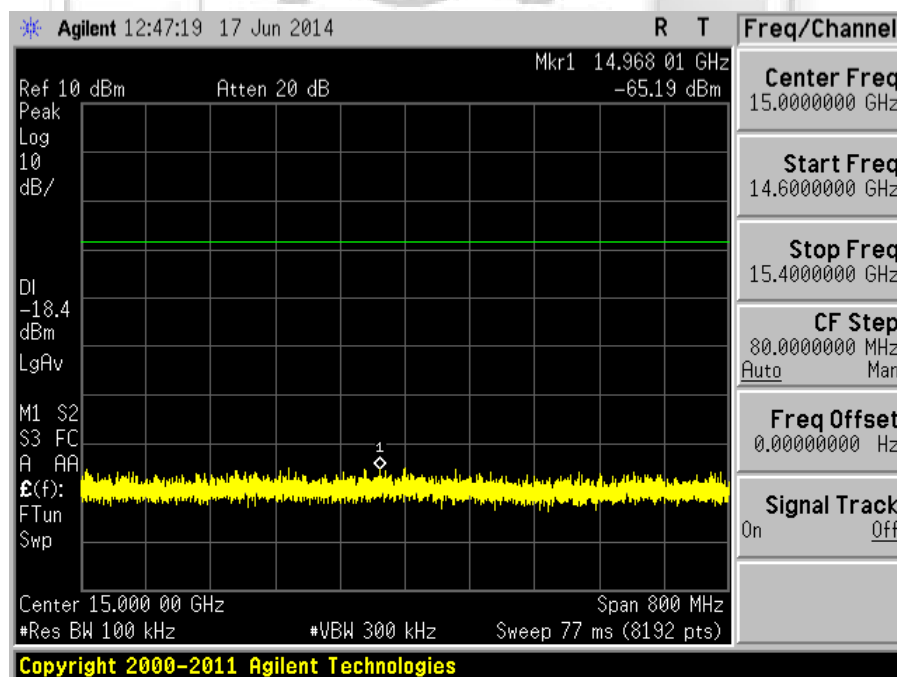
Plot 799 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



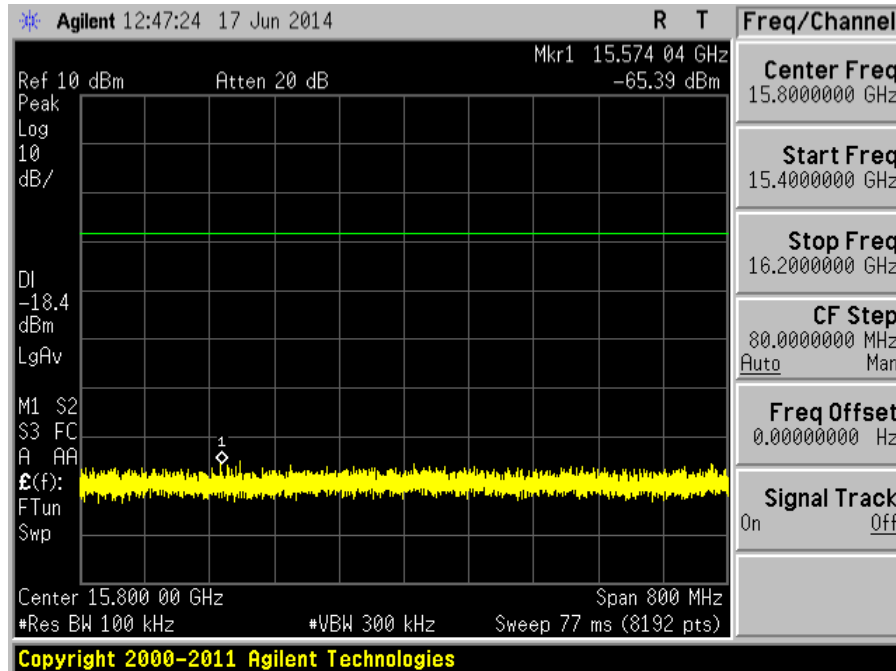
Plot 800 – Channel 1 (lower ch) @ MCS12-78Mbps



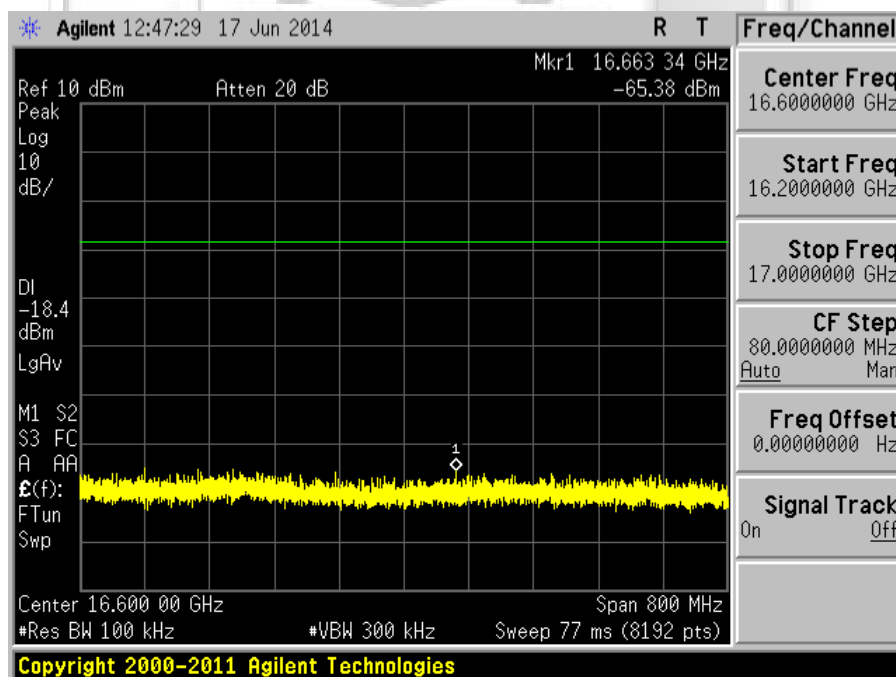
Plot 801 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



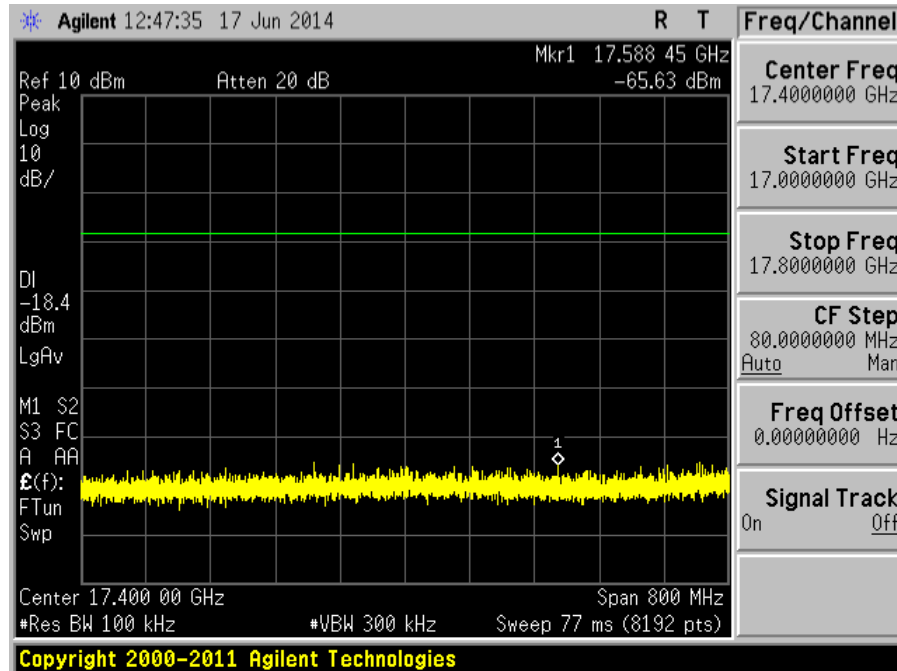
Plot 802 - Channel 1 (lower ch) @ MCS12-78Mbps



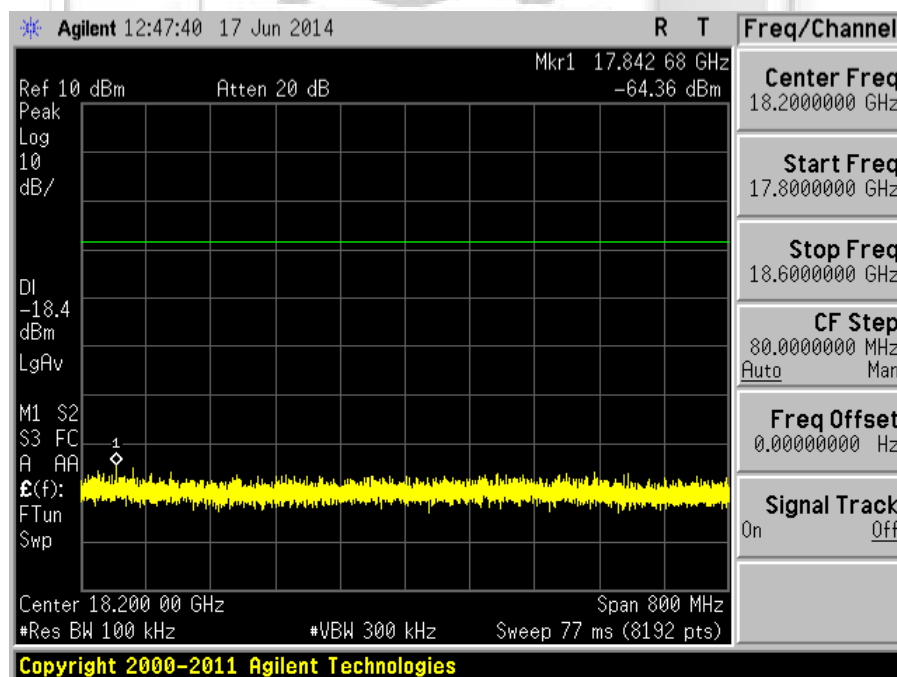
Plot 803 - Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



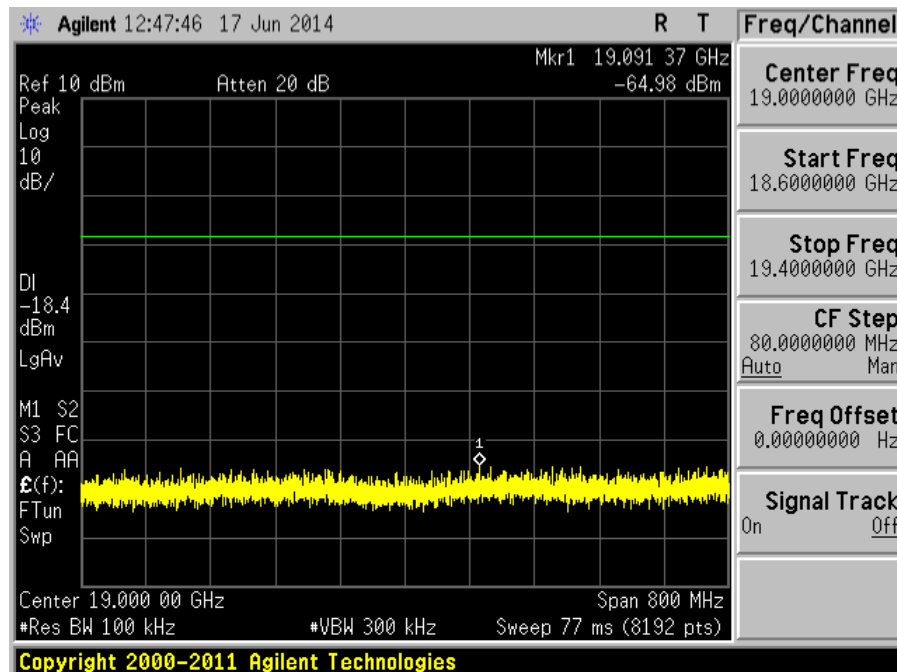
Plot 804 – Channel 1 (lower ch) @ MCS12-78Mbps



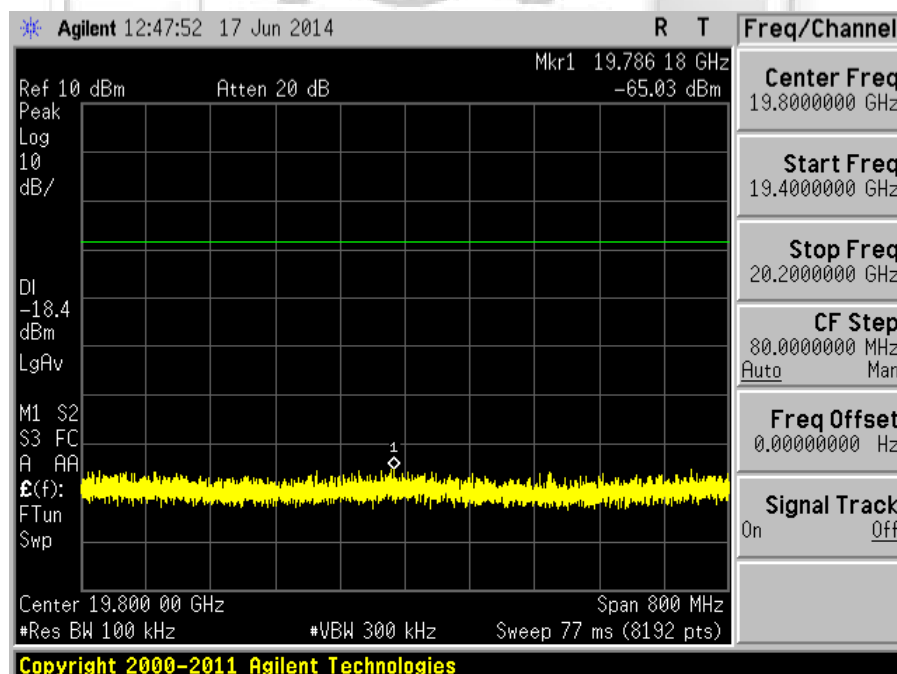
Plot 805 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



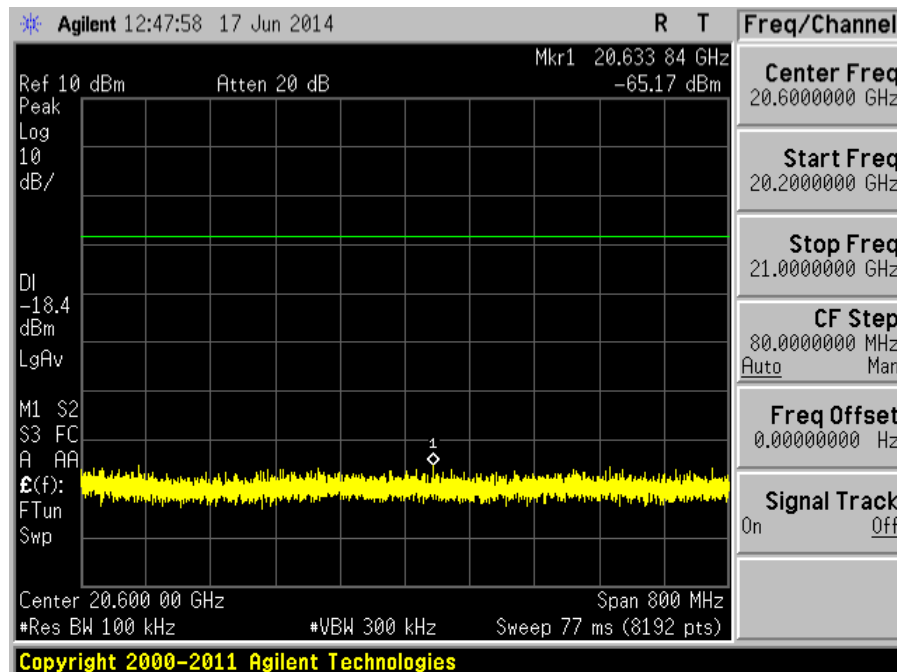
Plot 806 – Channel 1 (lower ch) @ MCS12-78Mbps



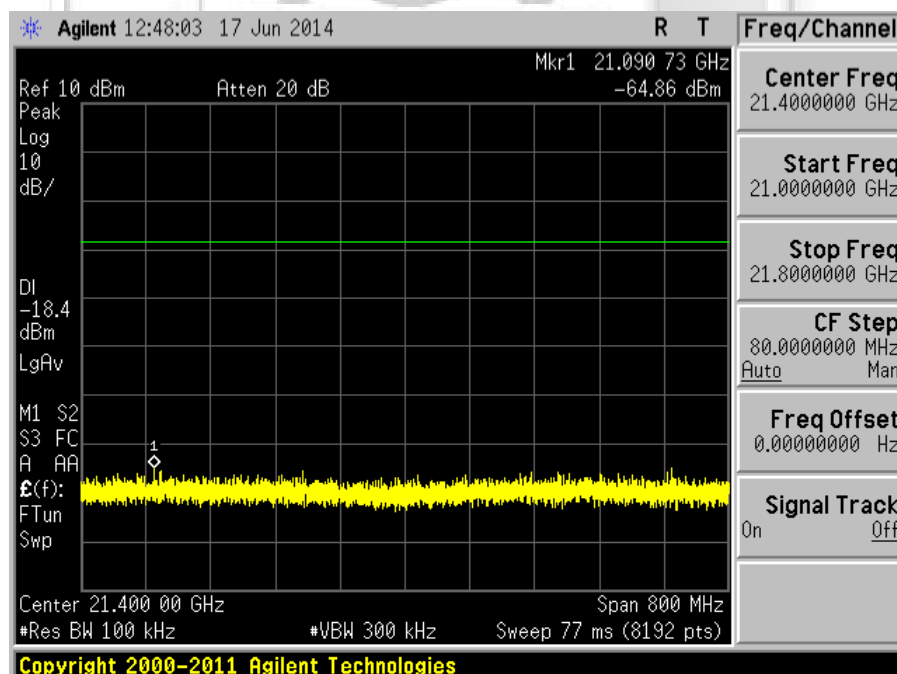
Plot 807 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



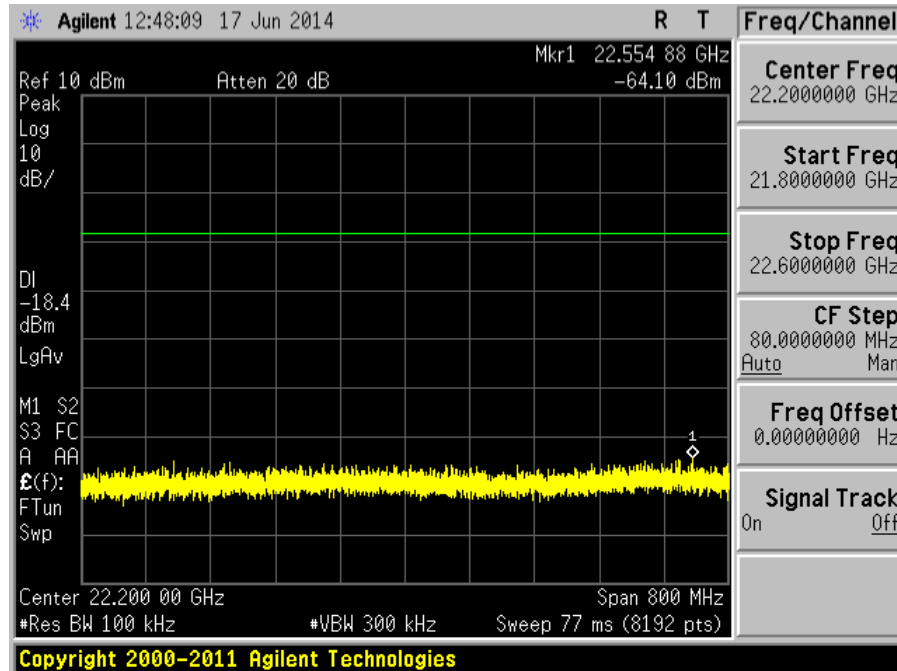
Plot 808 – Channel 1 (lower ch) @ MCS12-78Mbps



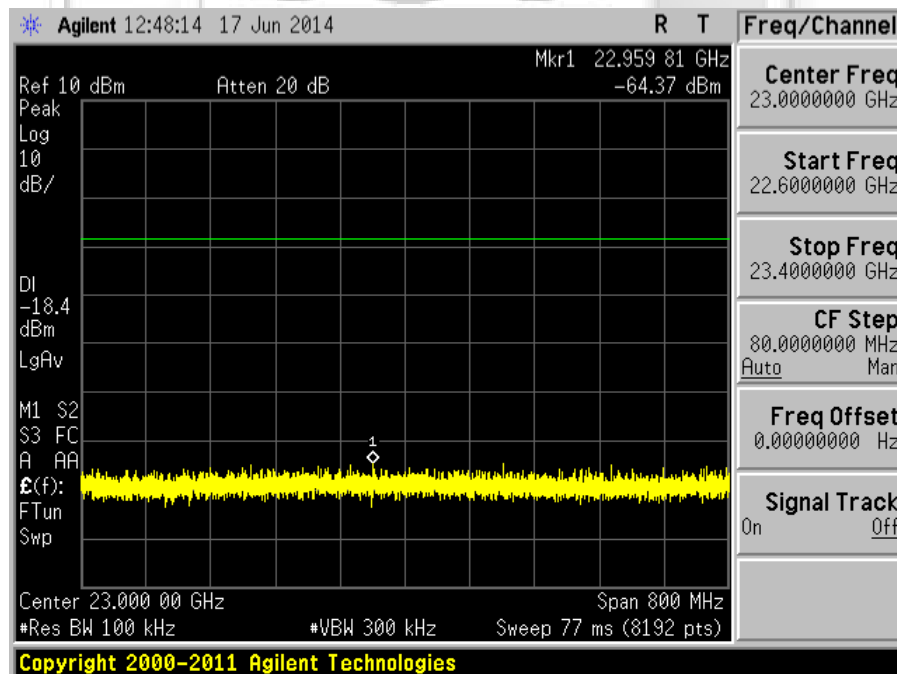
Plot 809 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



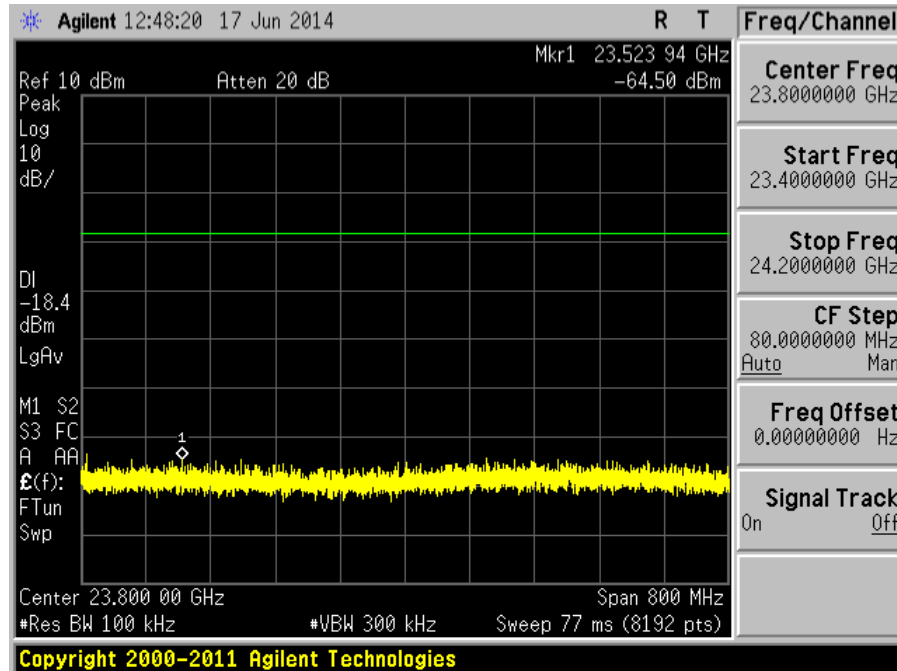
Plot 810 – Channel 1 (lower ch) @ MCS12-78Mbps



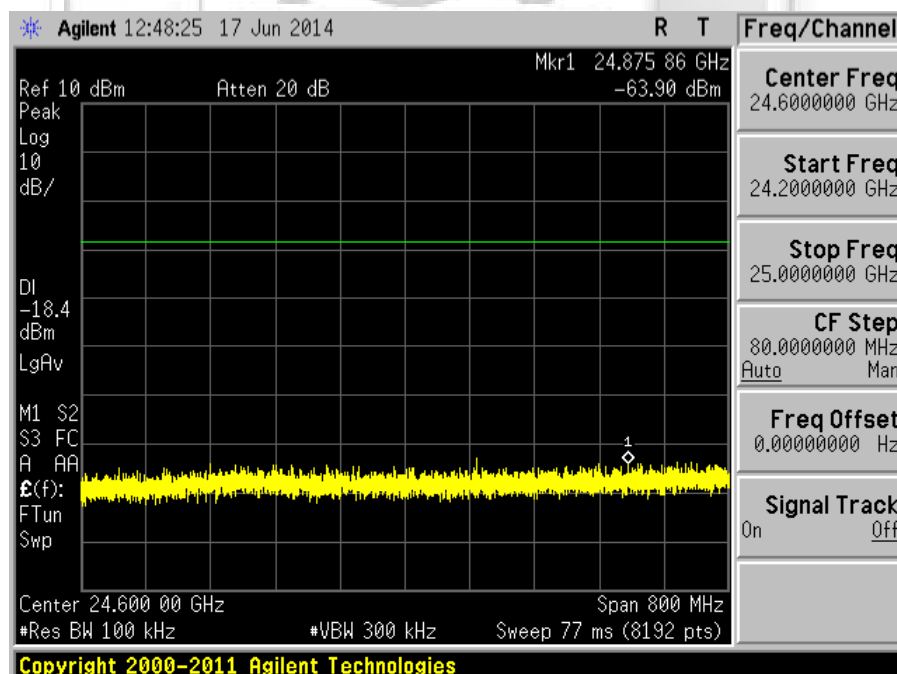
Plot 811 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



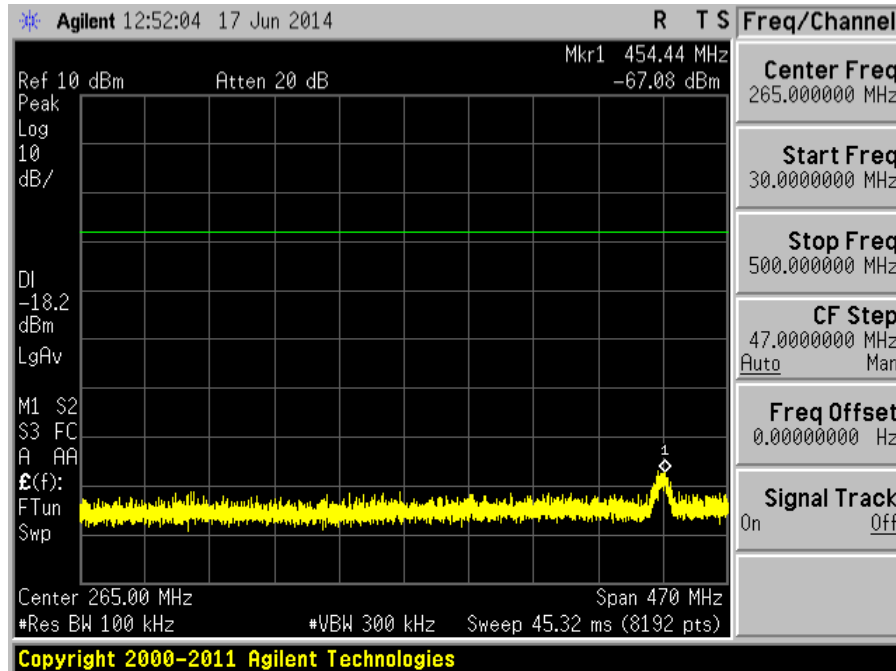
Plot 812 – Channel 1 (lower ch) @ MCS12-78Mbps



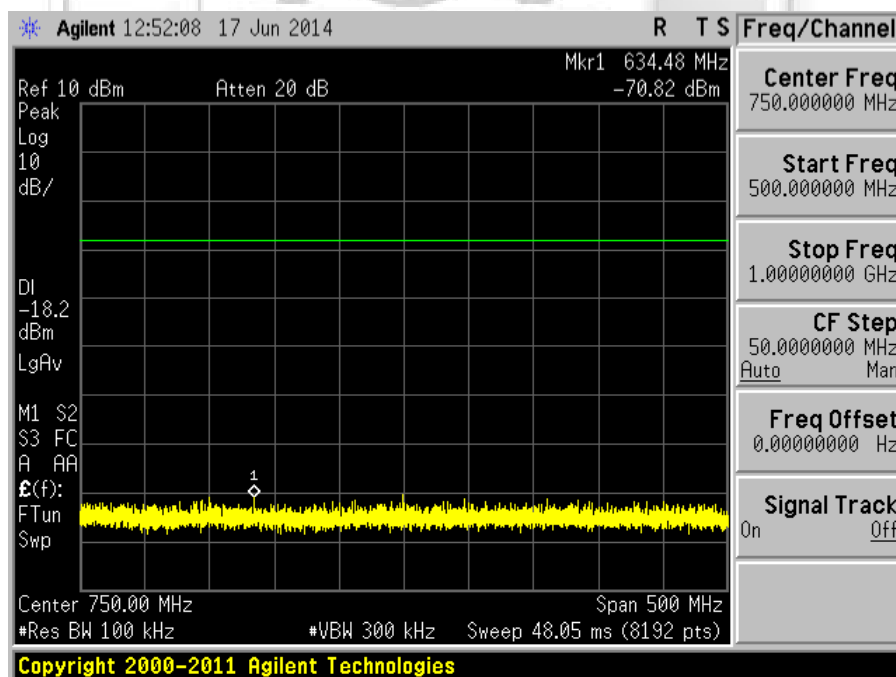
Plot 813 – Channel 1 (lower ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



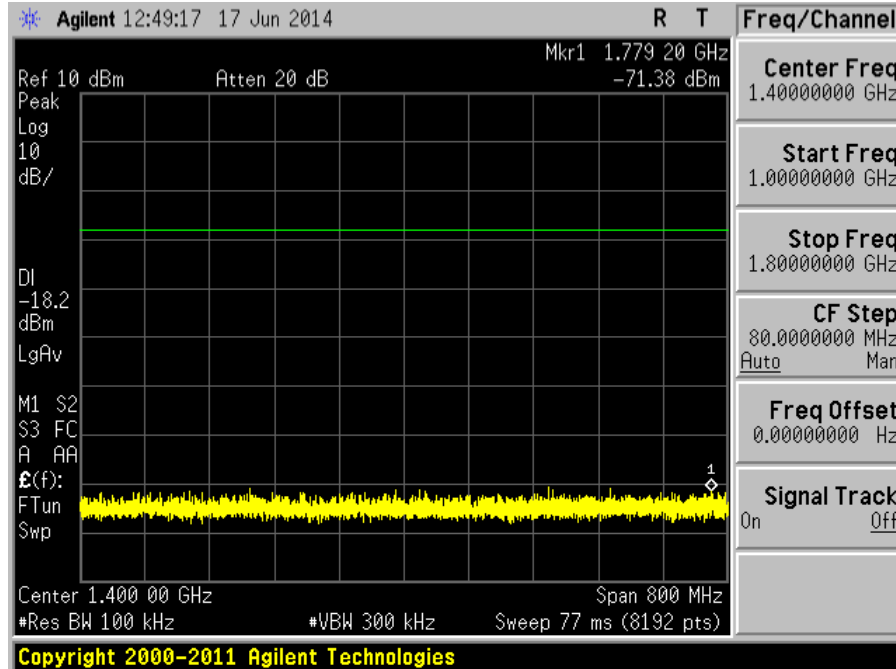
Plot 814 – Channel 1 (lower ch) @ MCS15-130Mbps



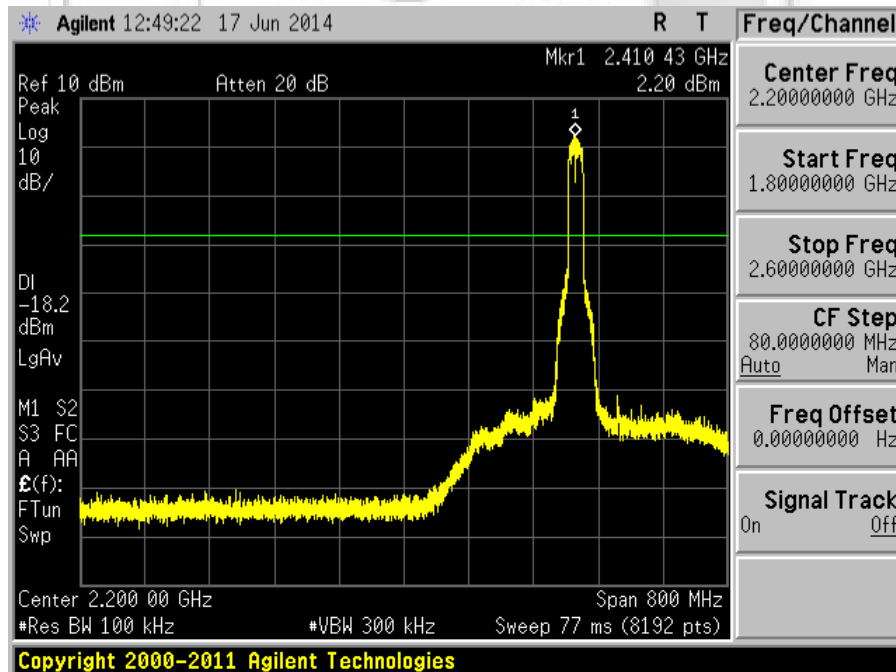
Plot 815 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



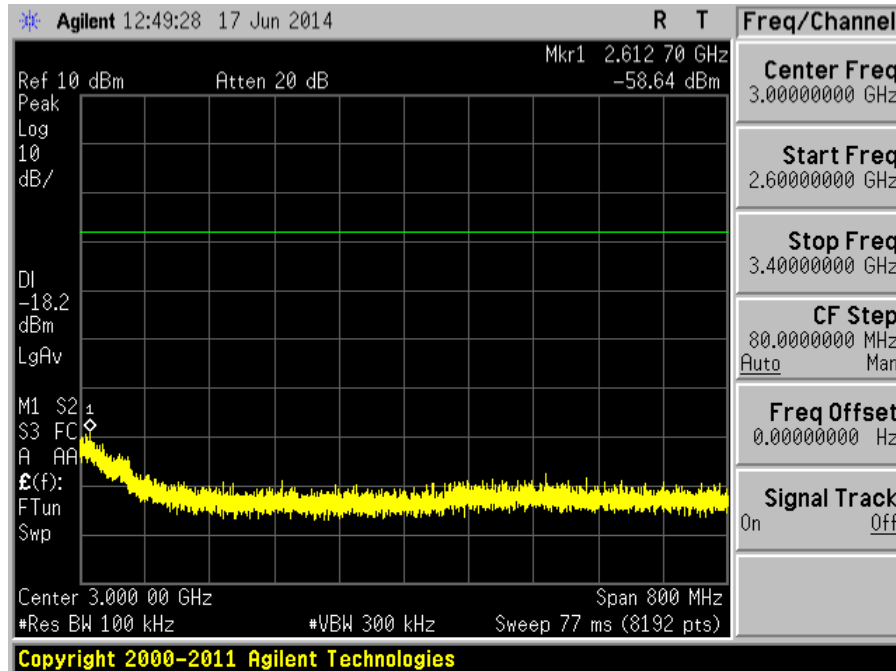
Plot 816 – Channel 1 (lower ch) @ MCS15-130Mbps



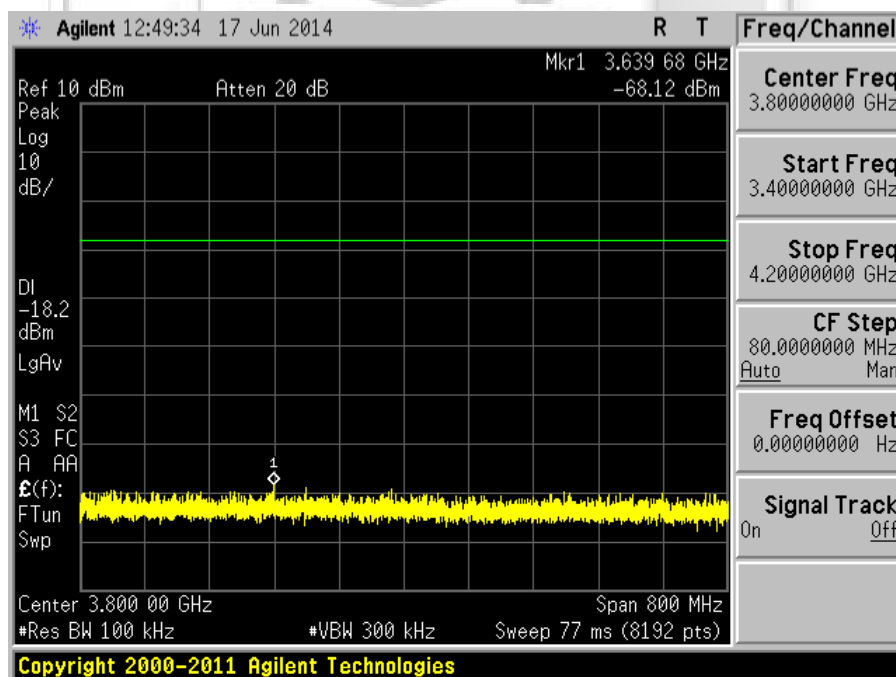
Plot 817 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



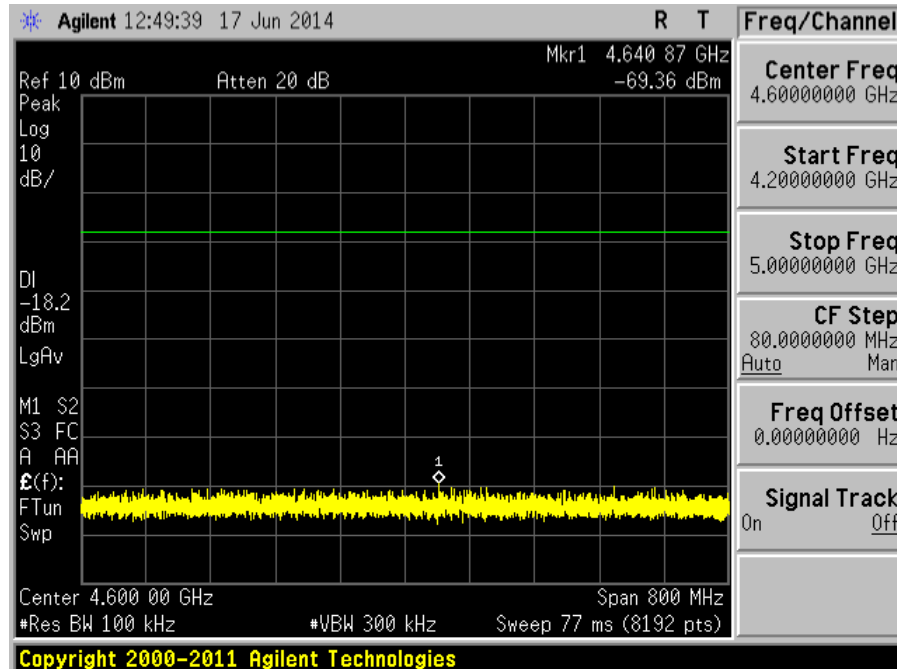
Plot 818 – Channel 1 (lower ch) @ MCS15-130Mbps



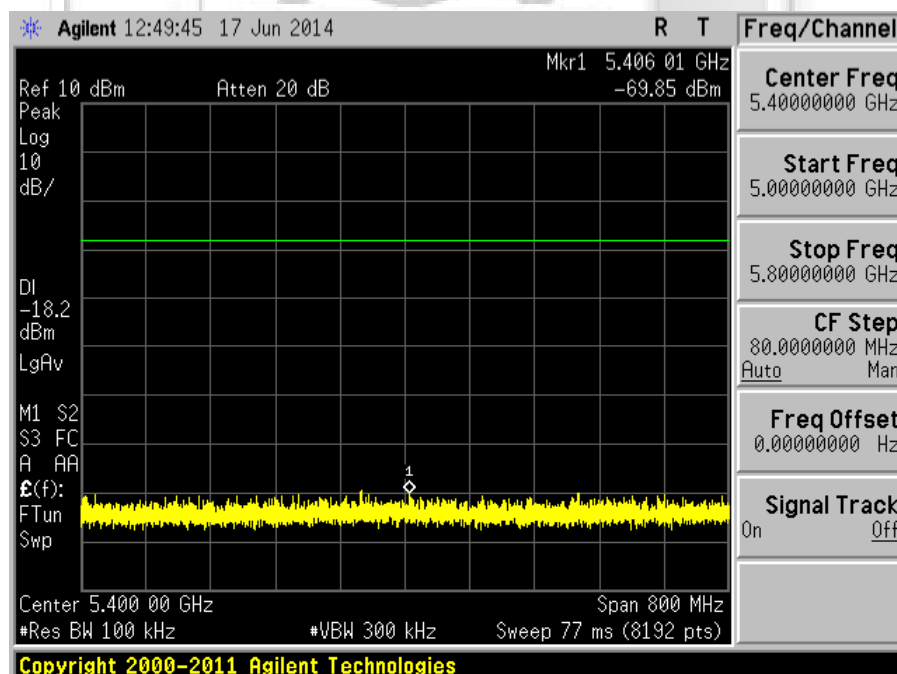
Plot 819 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



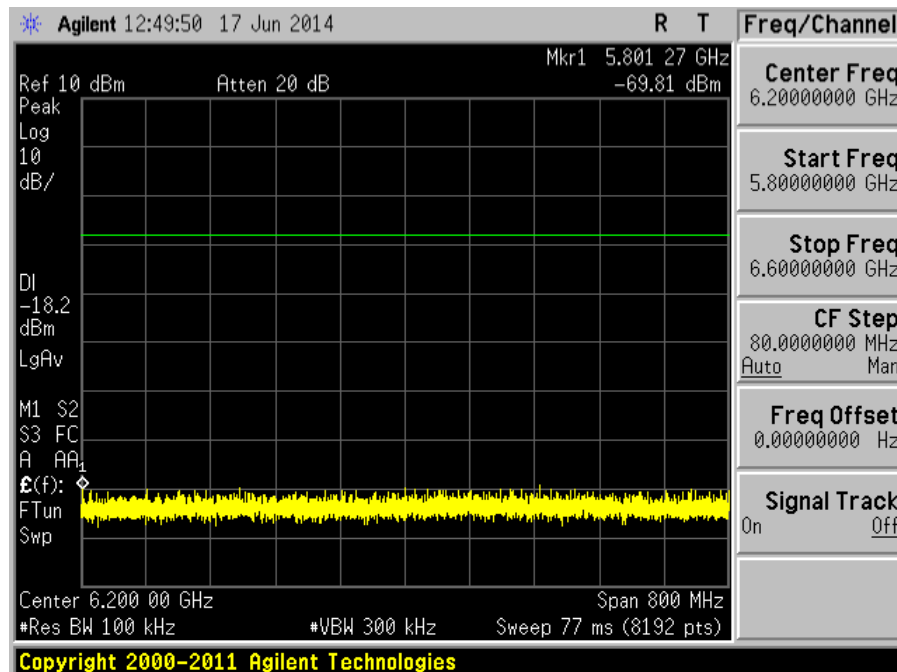
Plot 820 – Channel 1 (lower ch) @ MCS15-130Mbps



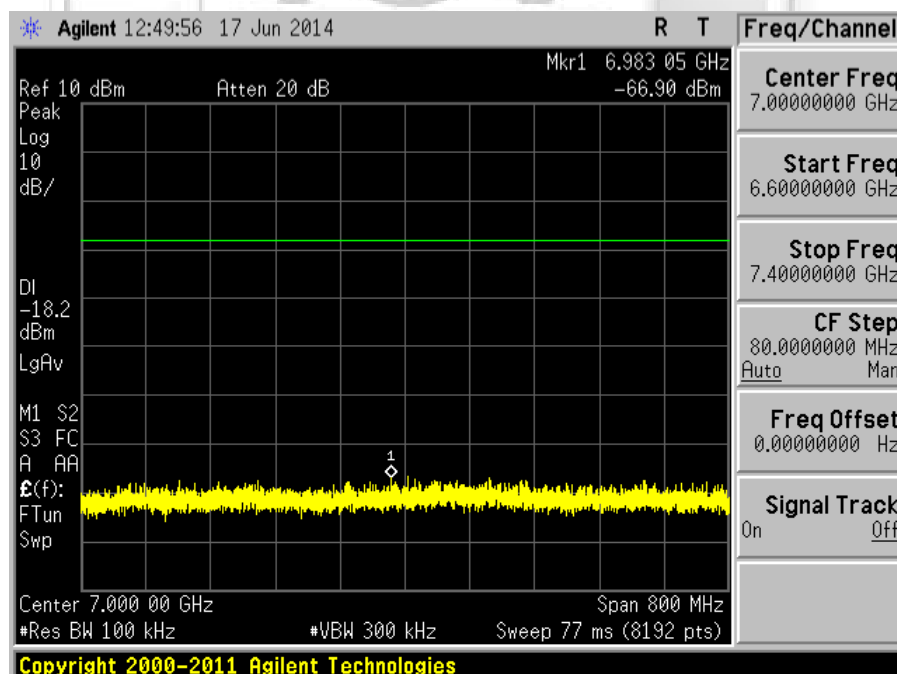
Plot 821 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



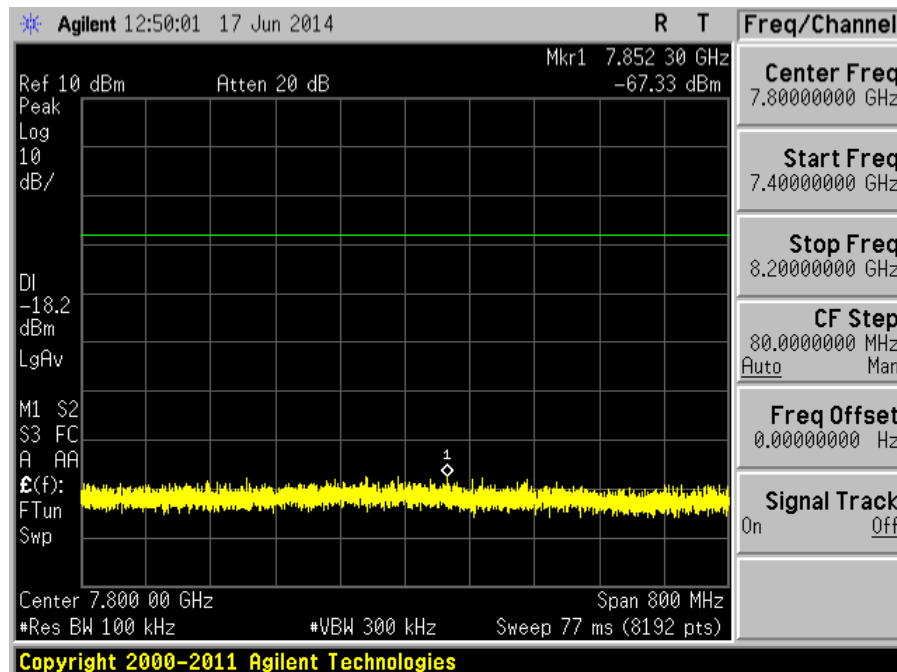
Plot 822 – Channel 1 (lower ch) @ MCS15-130Mbps



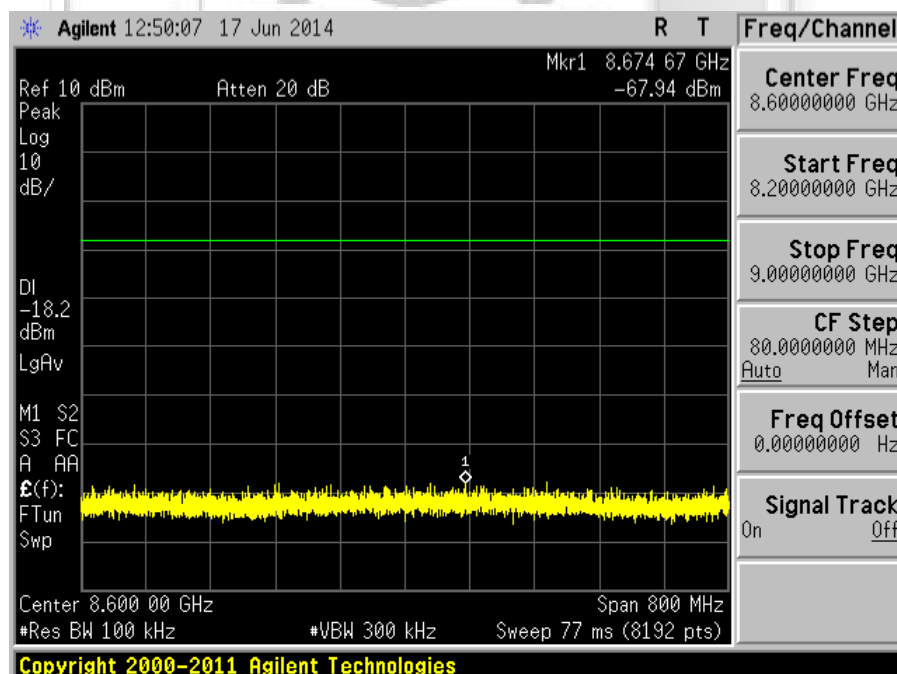
Plot 823 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



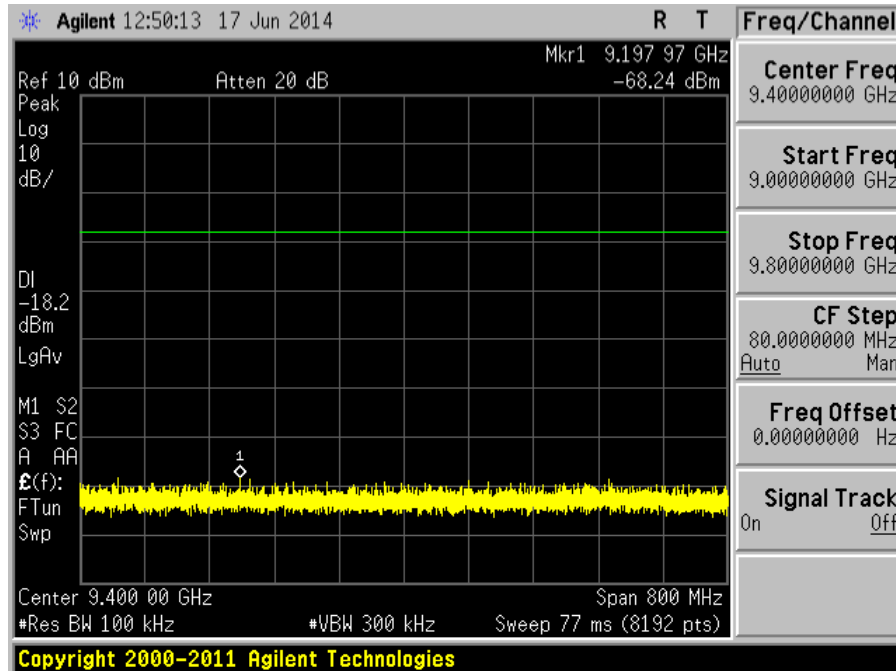
Plot 824 – Channel 1 (lower ch) @ MCS15-130Mbps



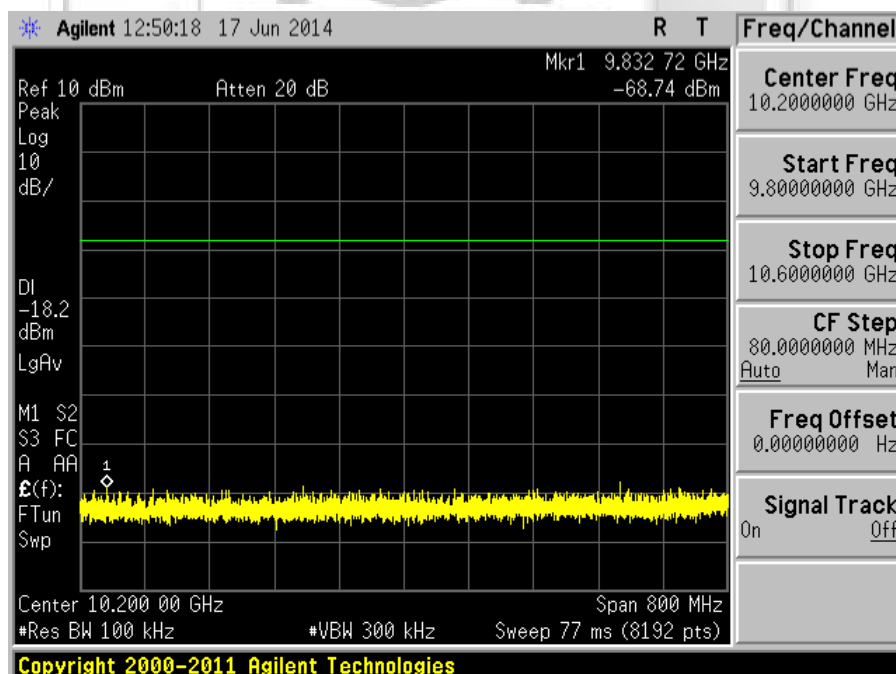
Plot 825 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



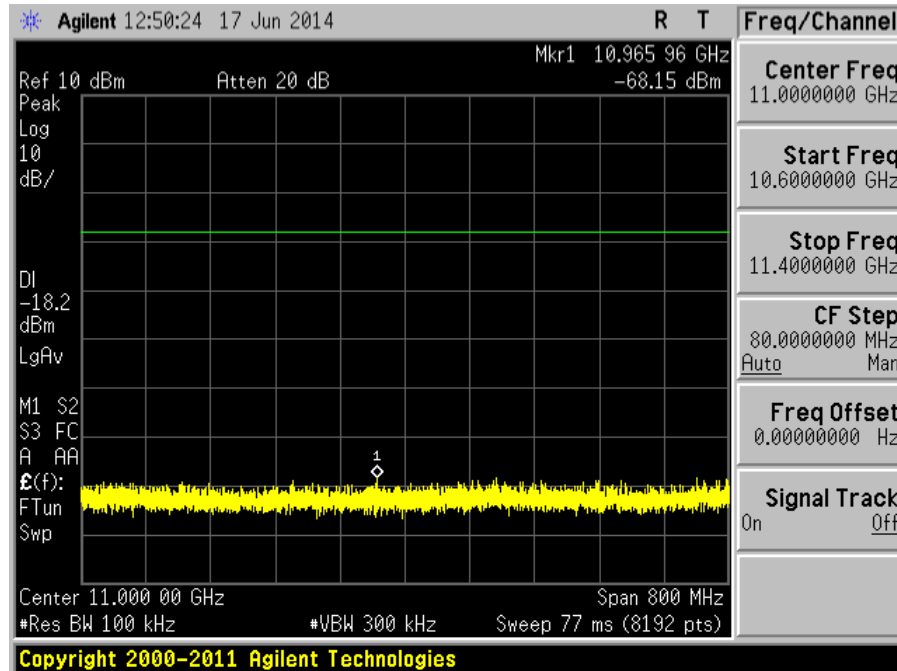
Plot 826 – Channel 1 (lower ch) @ MCS15-130Mbps



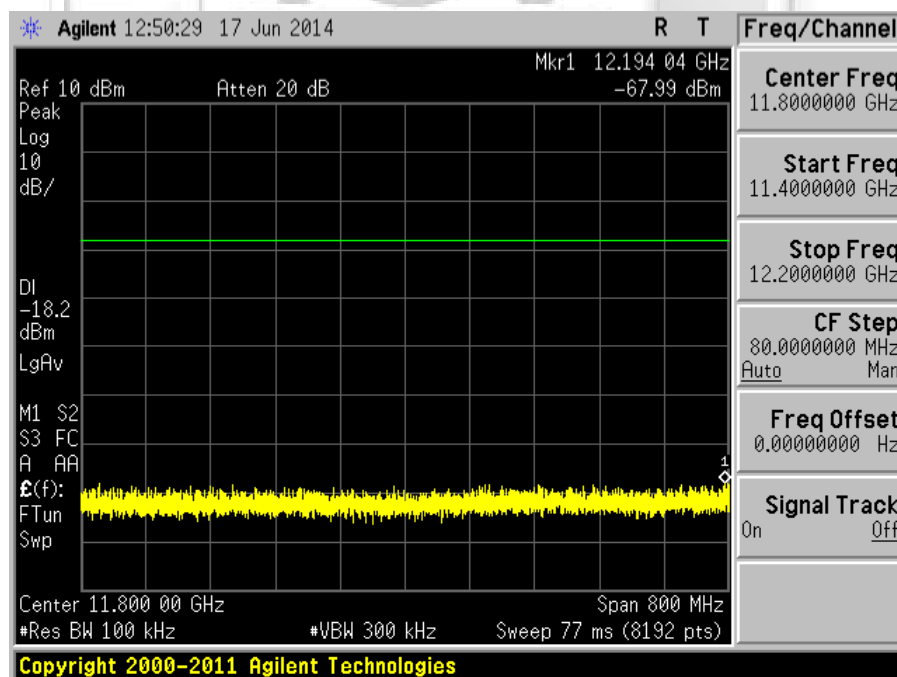
Plot 827 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



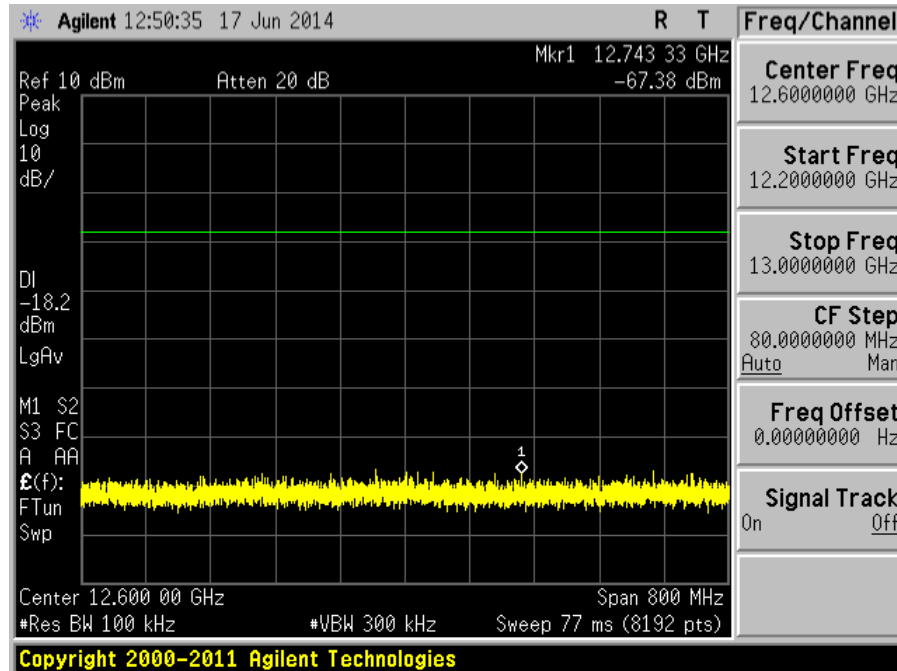
Plot 828 – Channel 1 (lower ch) @ MCS15-130Mbps



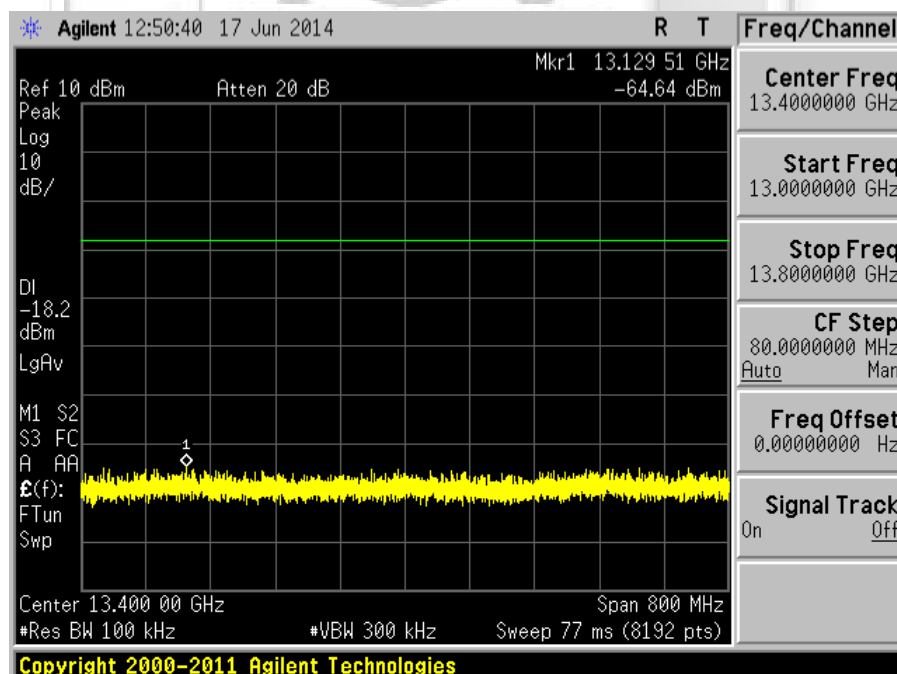
Plot 829 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



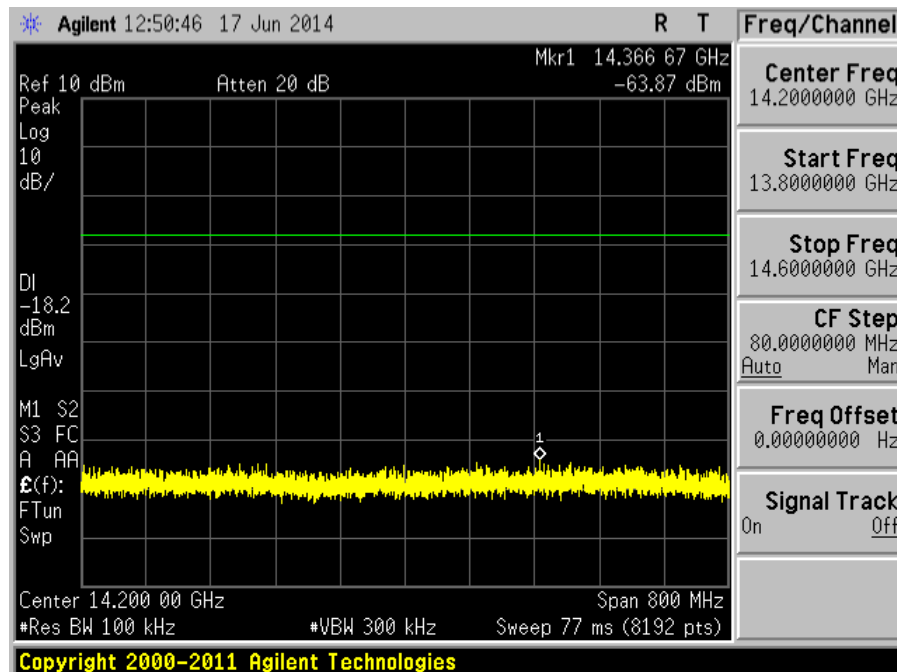
Plot 830 – Channel 1 (lower ch) @ MCS15-130Mbps



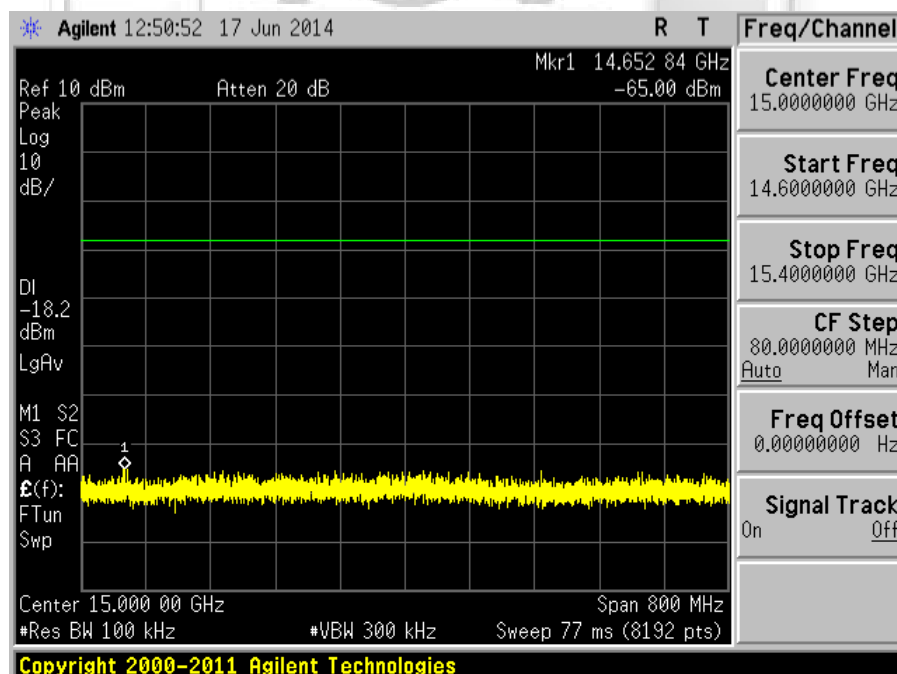
Plot 831 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



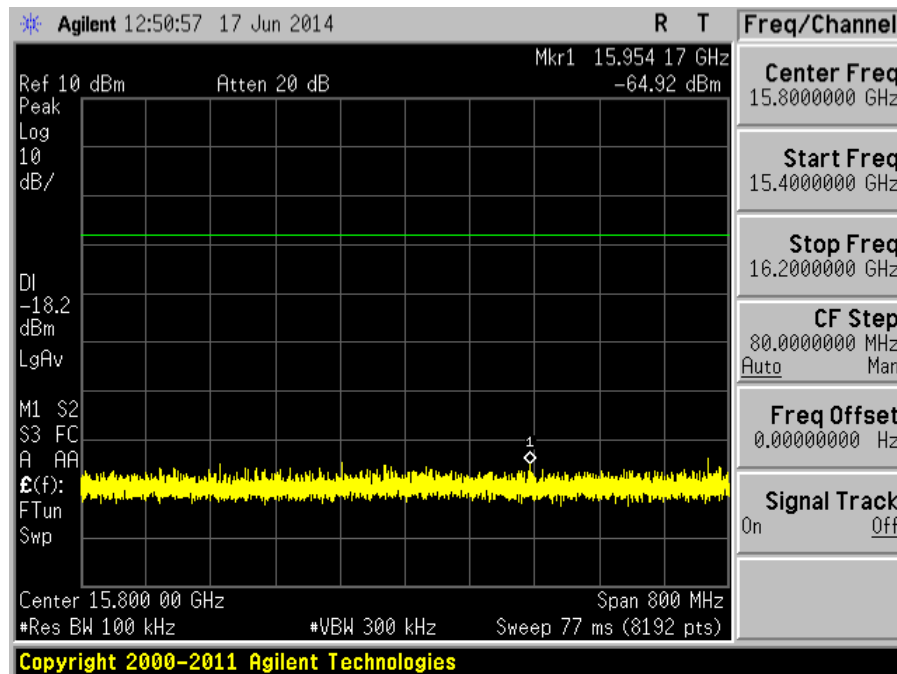
Plot 832 – Channel 1 (lower ch) @ MCS15-130Mbps



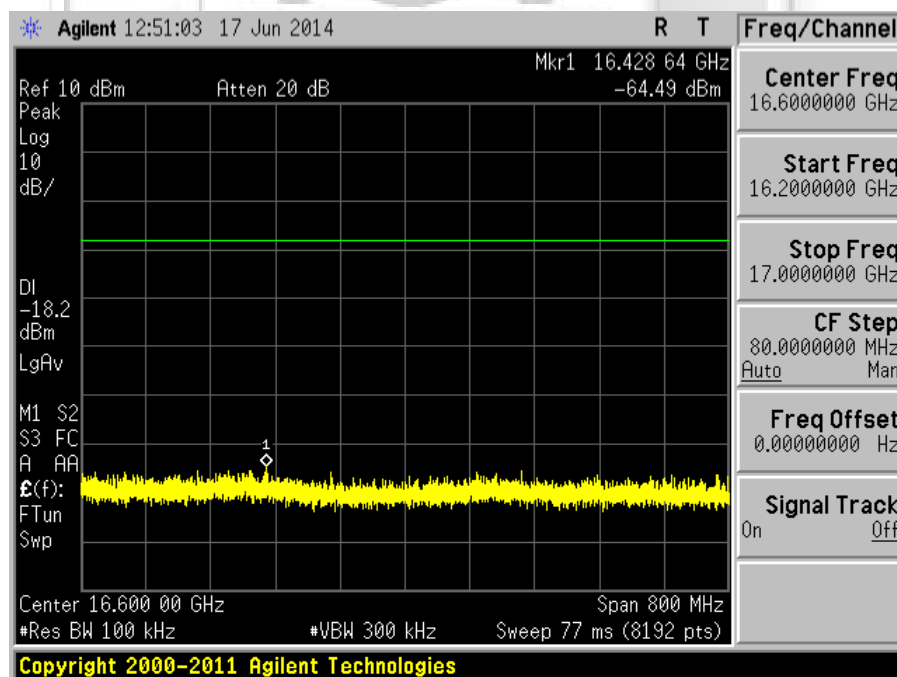
Plot 833 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



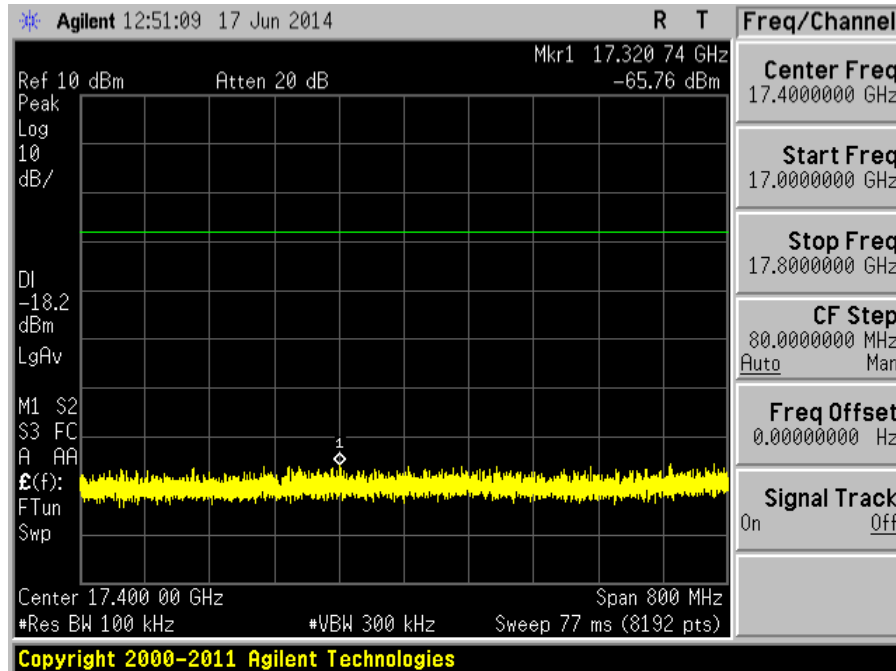
Plot 834 – Channel 1 (lower ch) @ MCS15-130Mbps



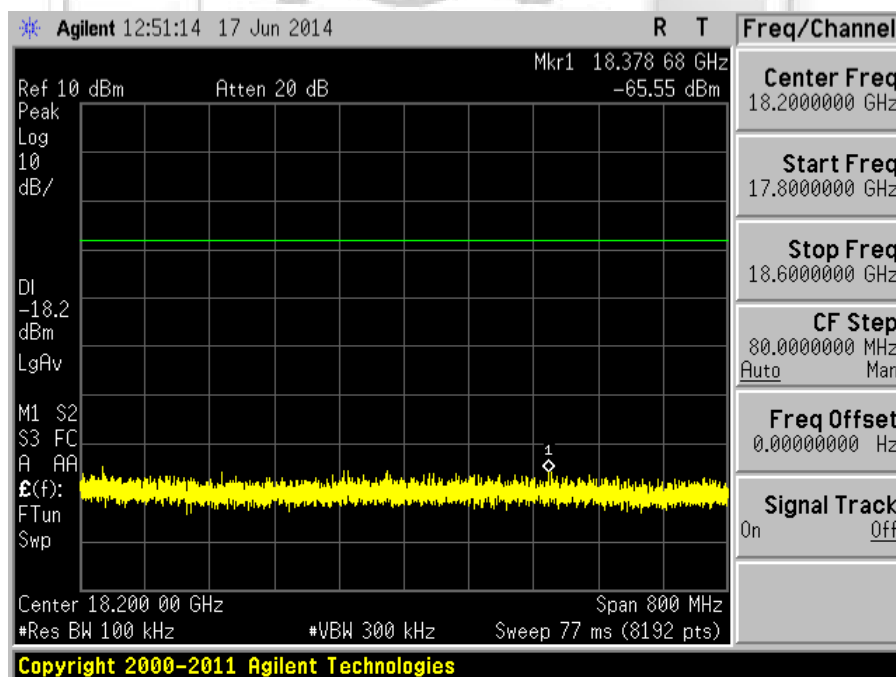
Plot 835 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



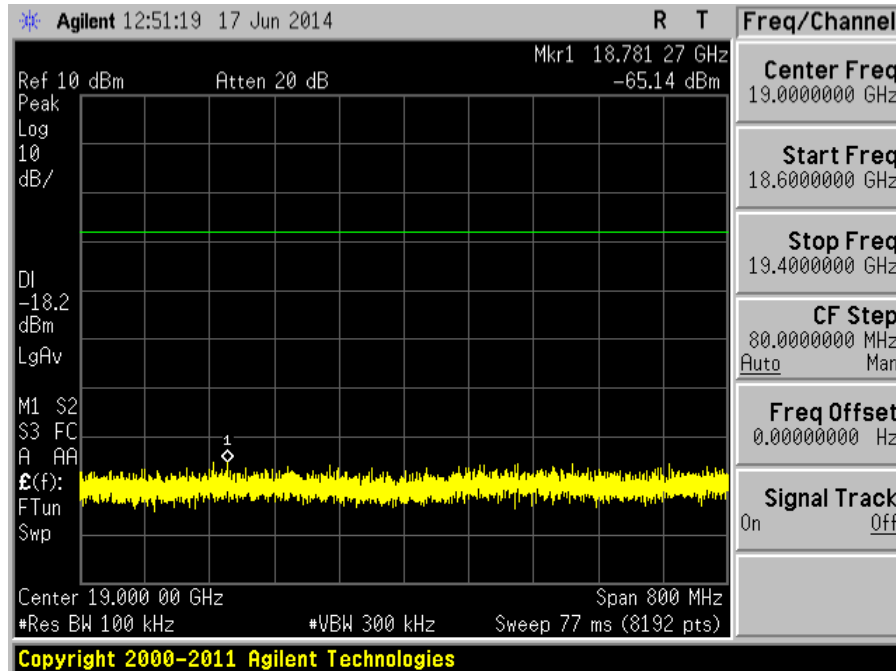
Plot 836 – Channel 1 (lower ch) @ MCS15-130Mbps



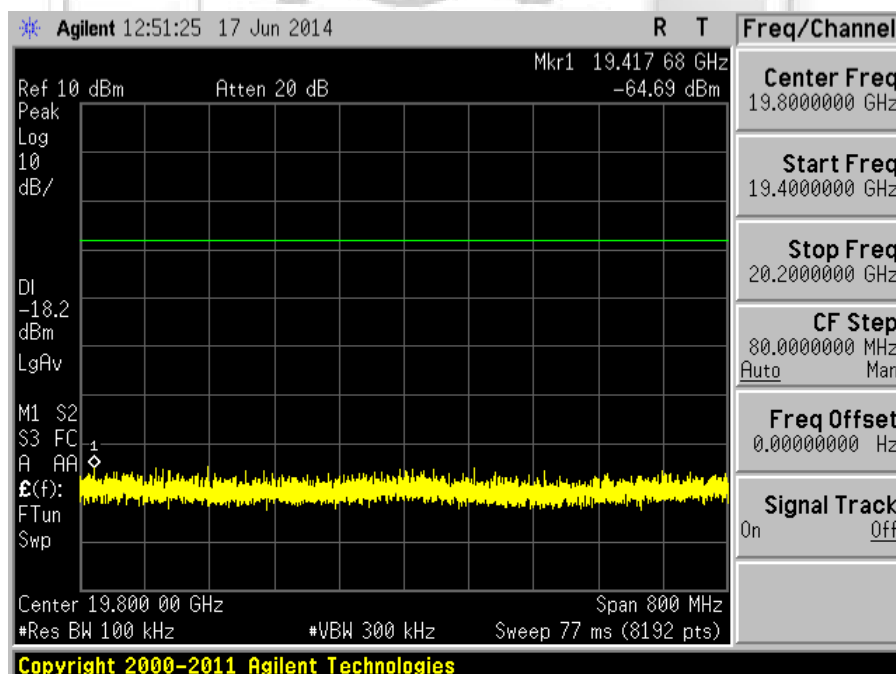
Plot 837 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



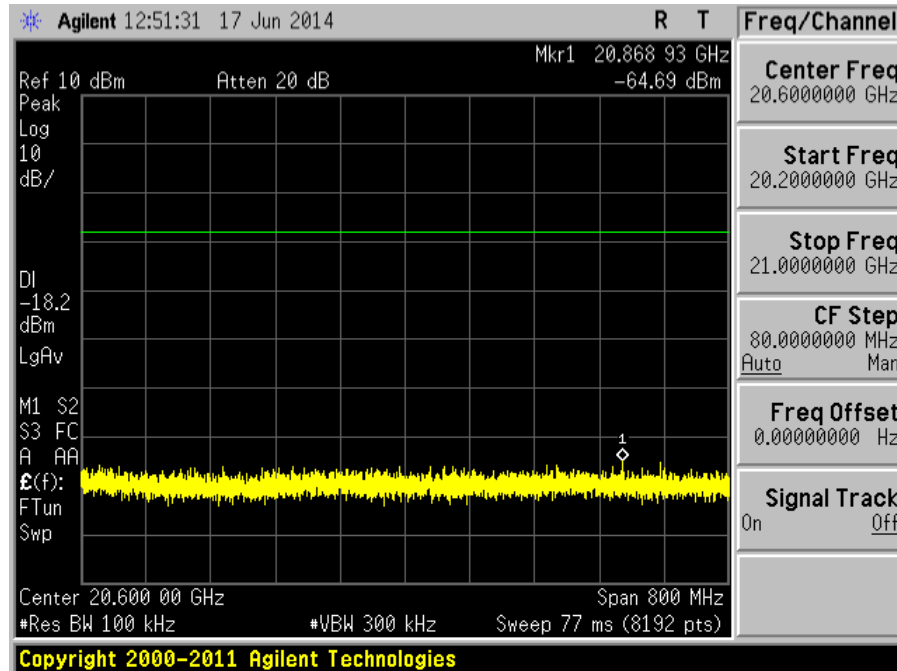
Plot 838 – Channel 1 (lower ch) @ MCS15-130Mbps



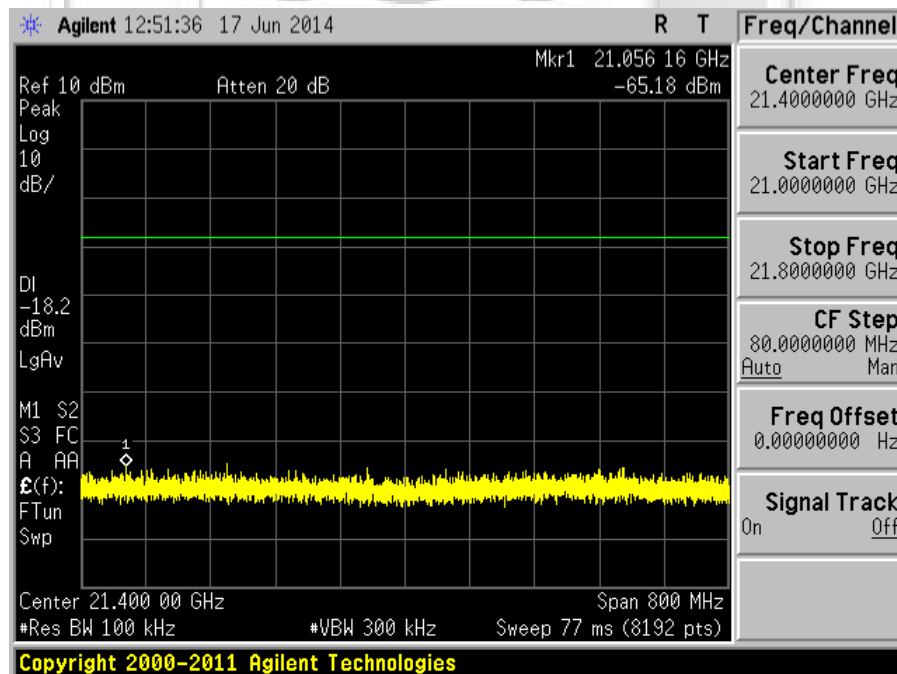
Plot 839 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



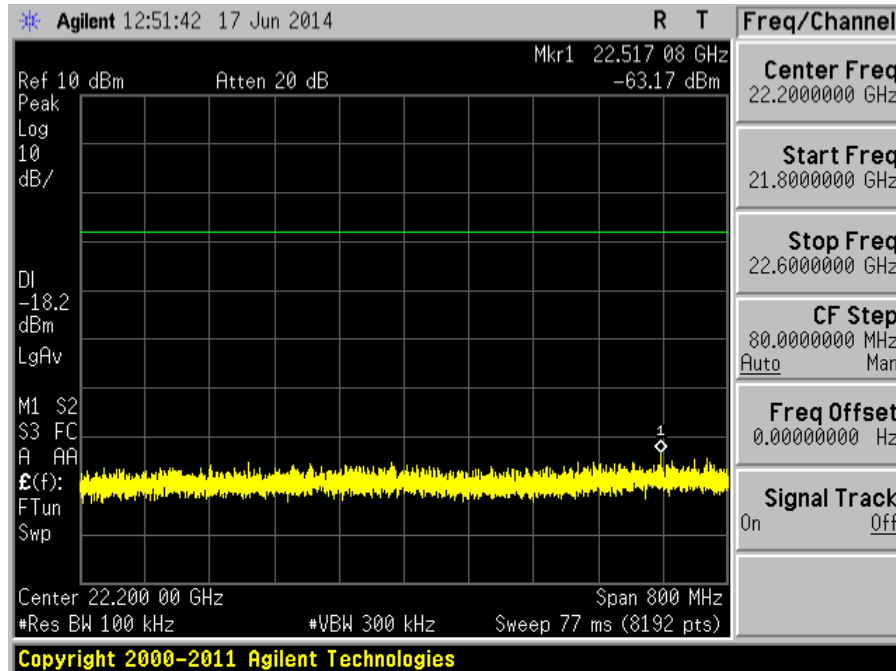
Plot 840 – Channel 1 (lower ch) @ MCS15-130Mbps



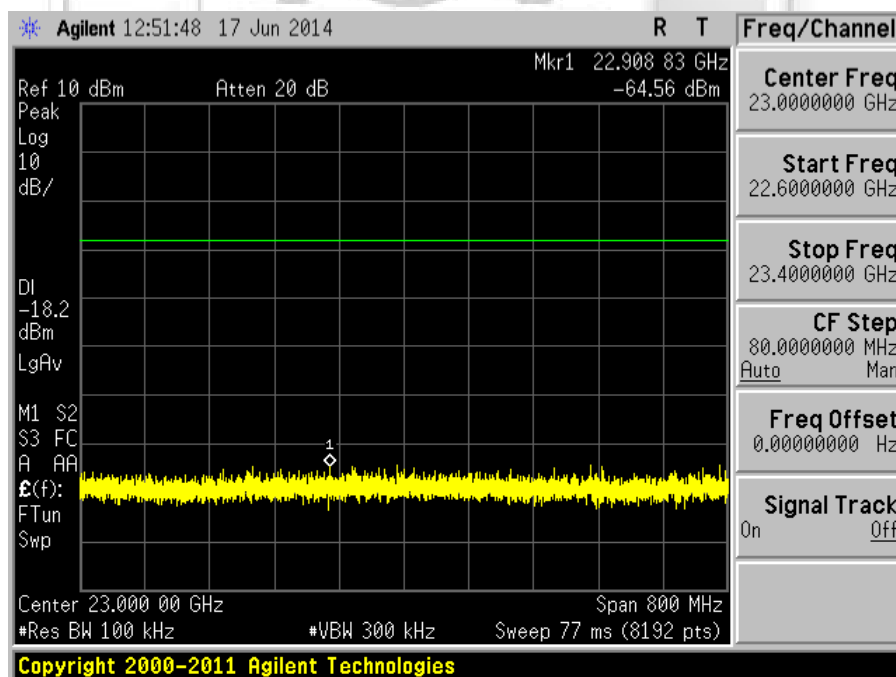
Plot 841 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



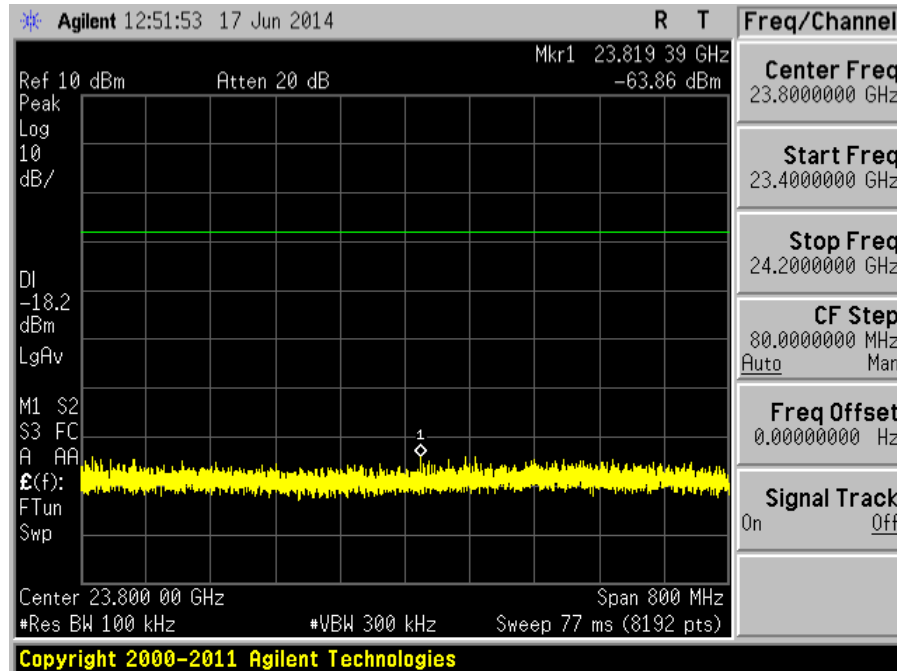
Plot 842 – Channel 1 (lower ch) @ MCS15-130Mbps



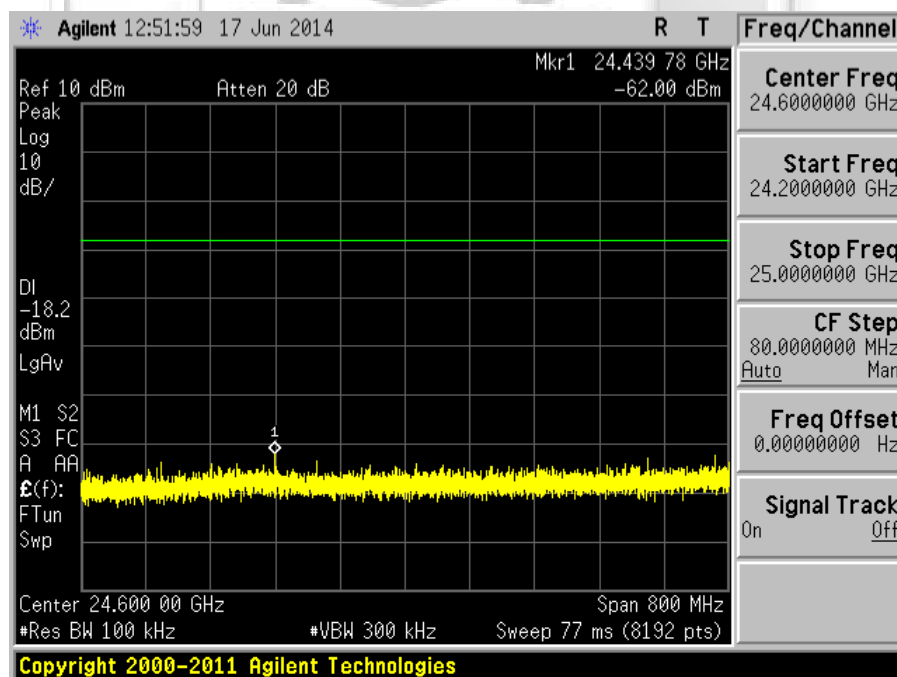
Plot 843 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



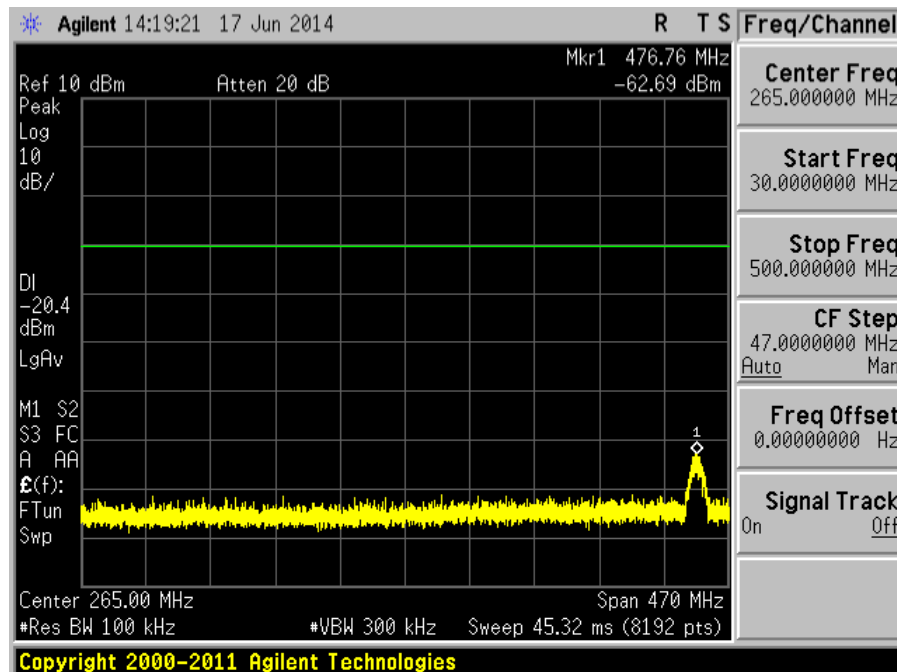
Plot 844 – Channel 1 (lower ch) @ MCS15-130Mbps



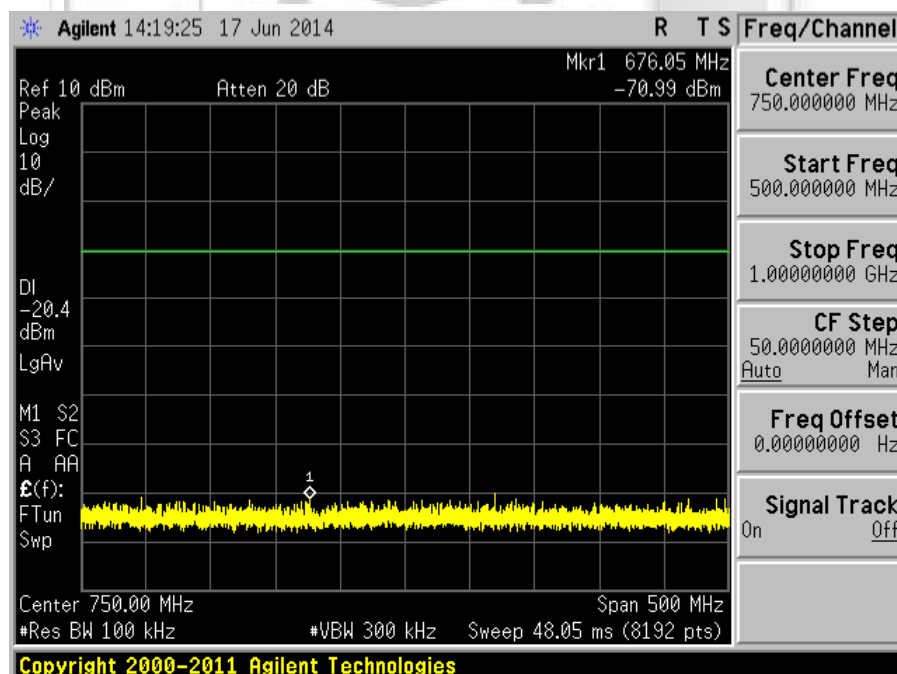
Plot 845 – Channel 1 (lower ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



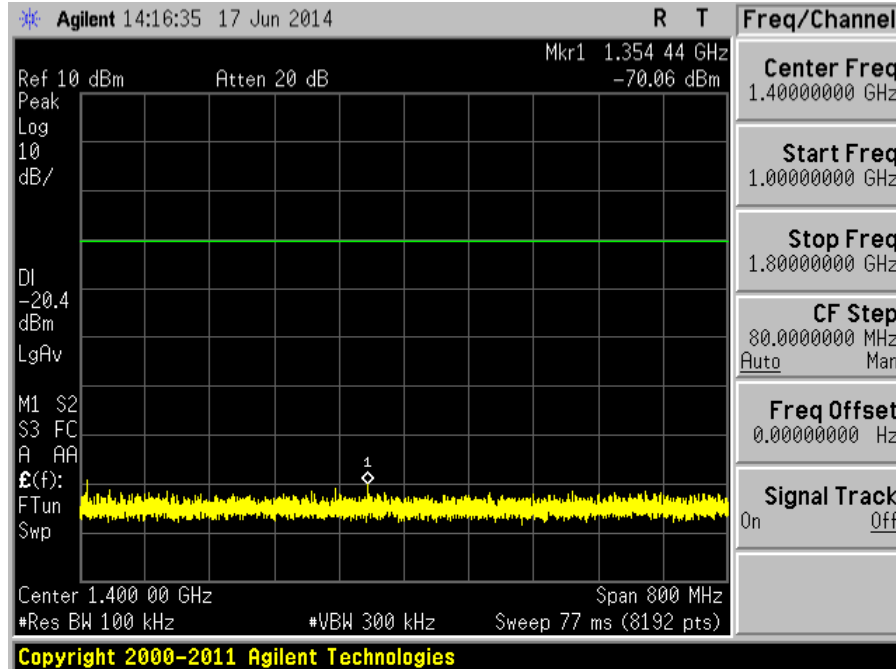
Plot 846 – Channel 6 (mid ch) @ MCS8-13Mbps



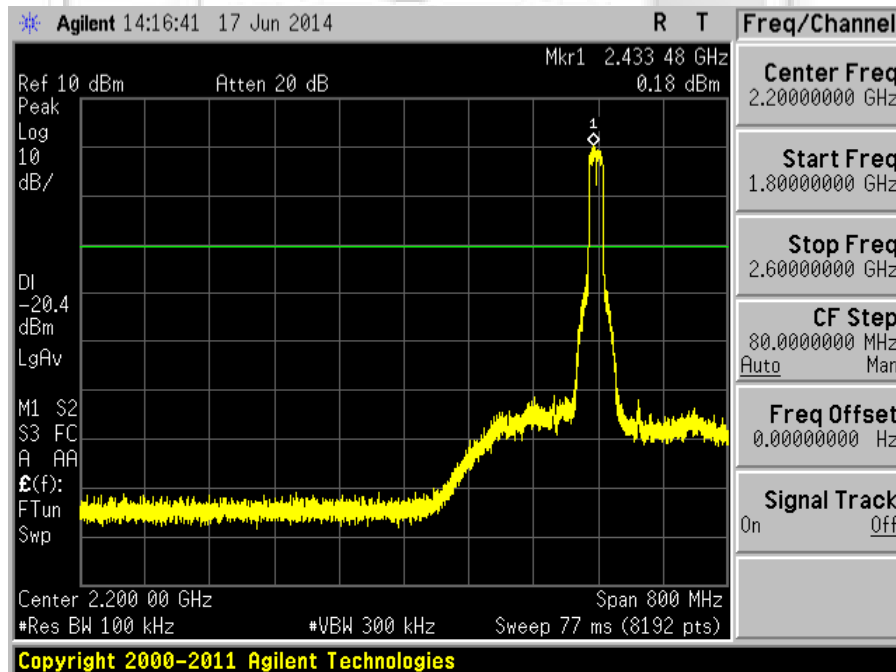
Plot 847 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



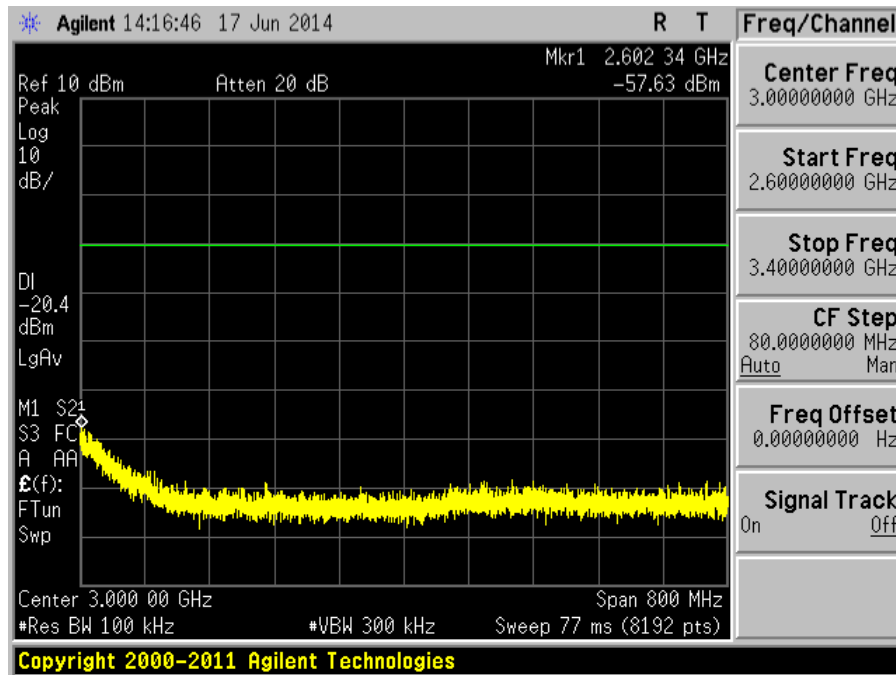
Plot 848 – Channel 6 (mid ch) @ MCS8-13Mbps



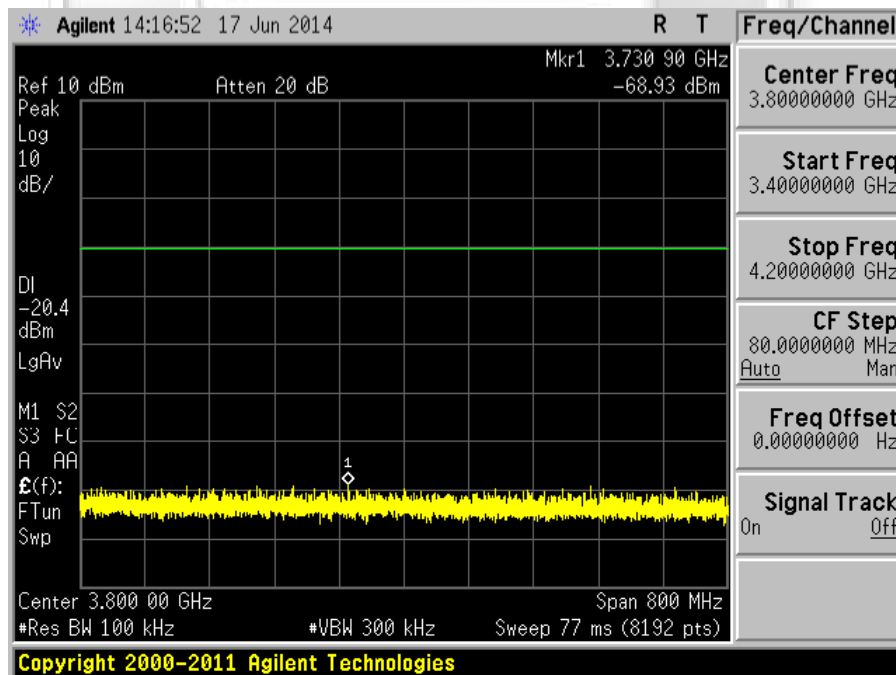
Plot 849 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



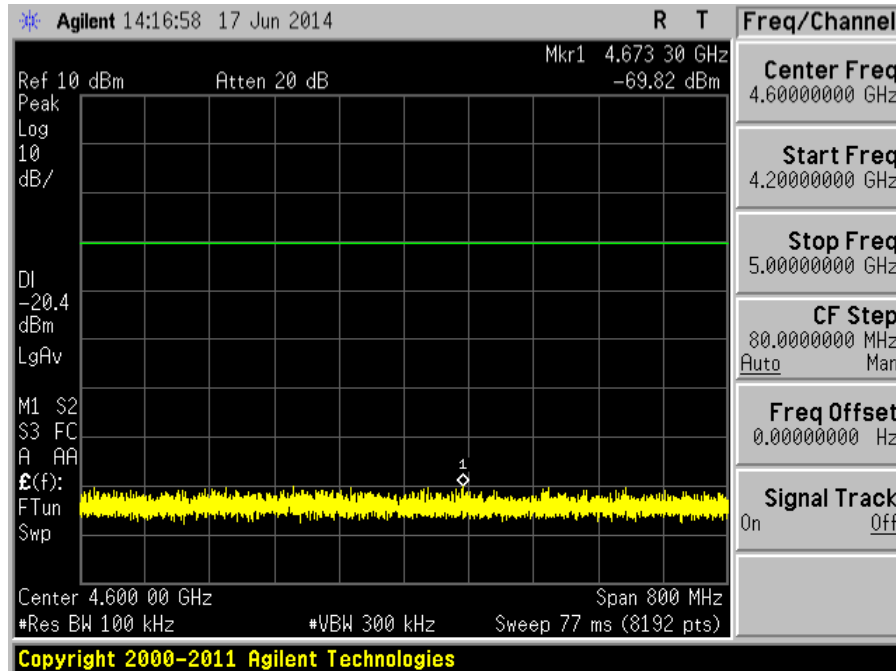
Plot 850 - Channel 6 (mid ch) @ MCS8-13Mbps



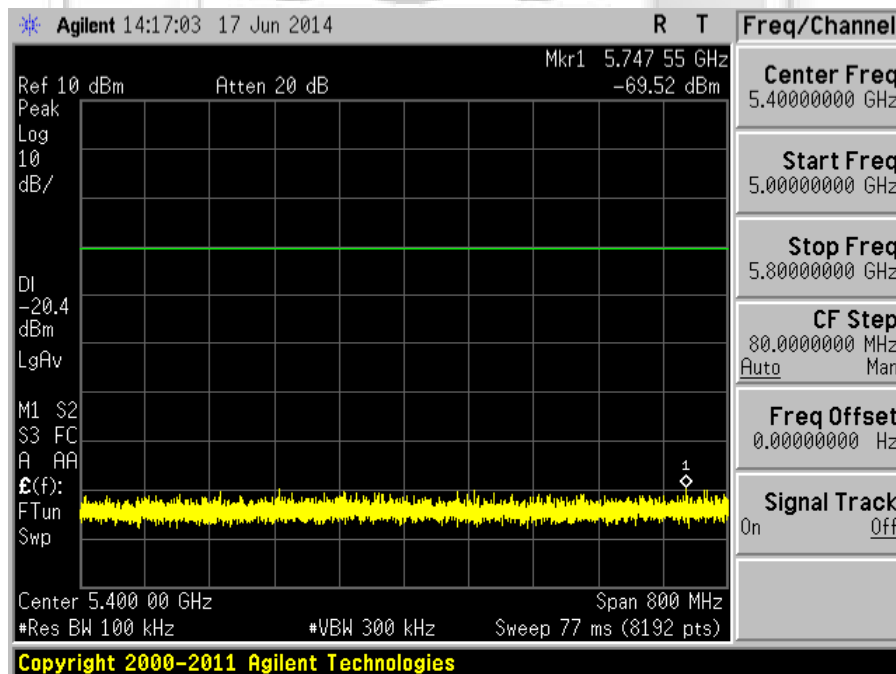
Plot 851 - Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



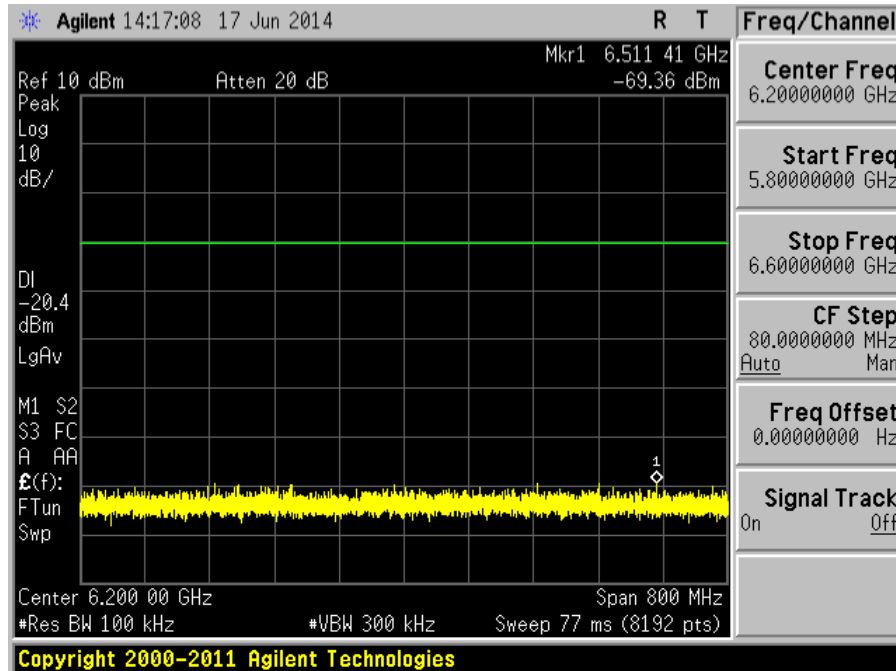
Plot 852 – Channel 6 (mid ch) @ MCS8-13Mbps



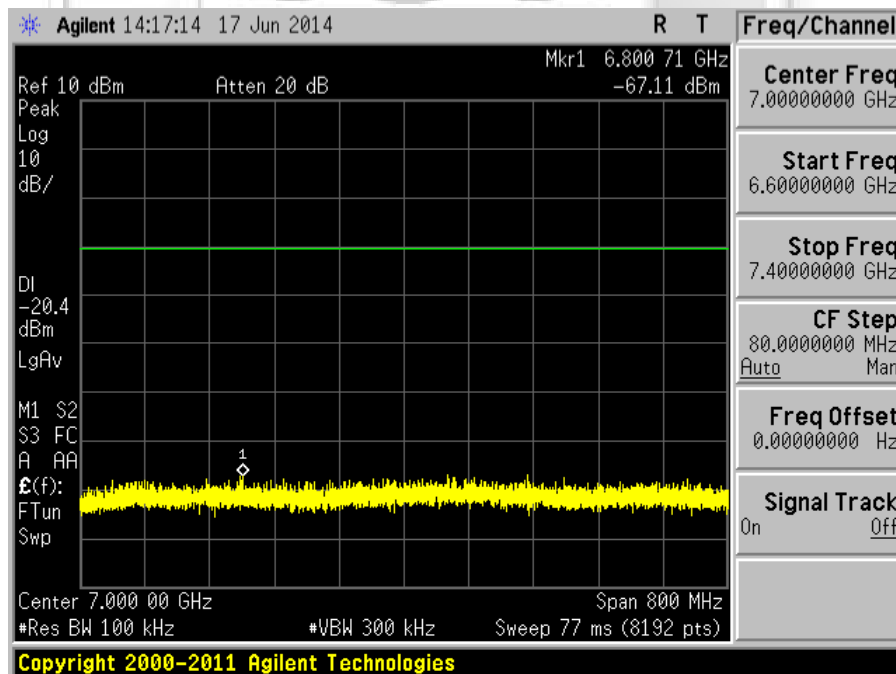
Plot 853 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



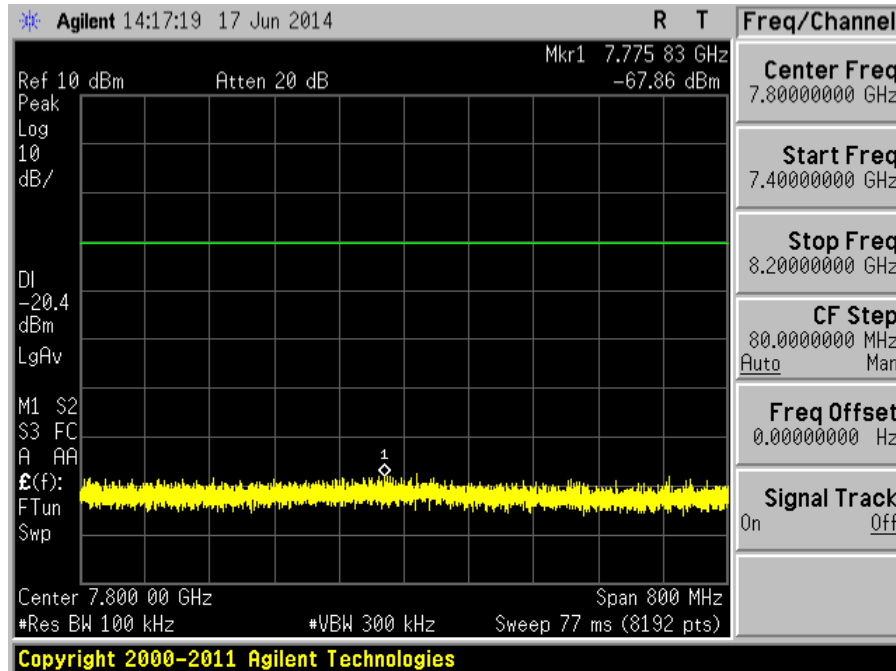
Plot 854 – Channel 6 (mid ch) @ MCS8-13Mbps



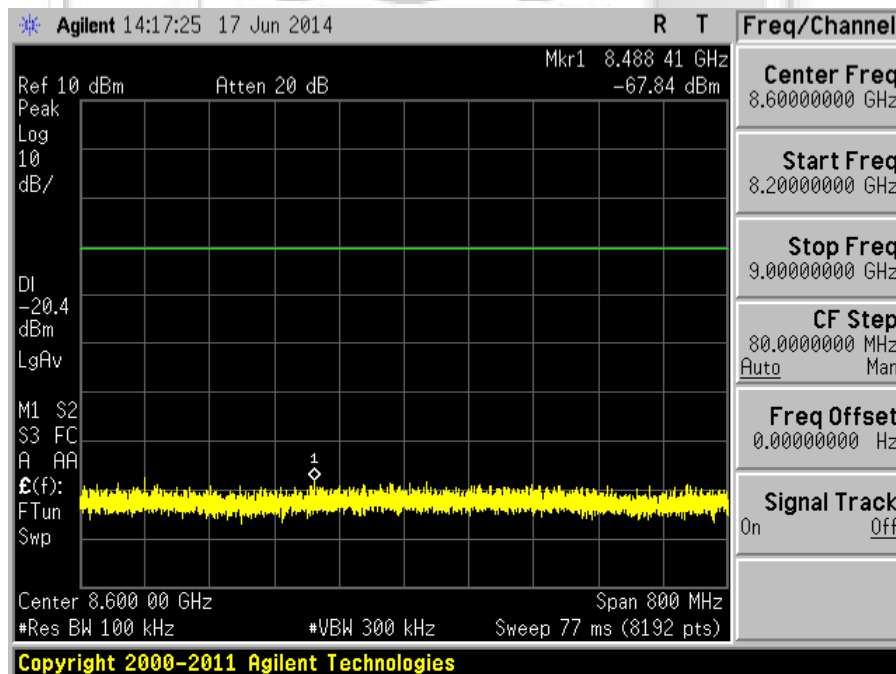
Plot 855 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



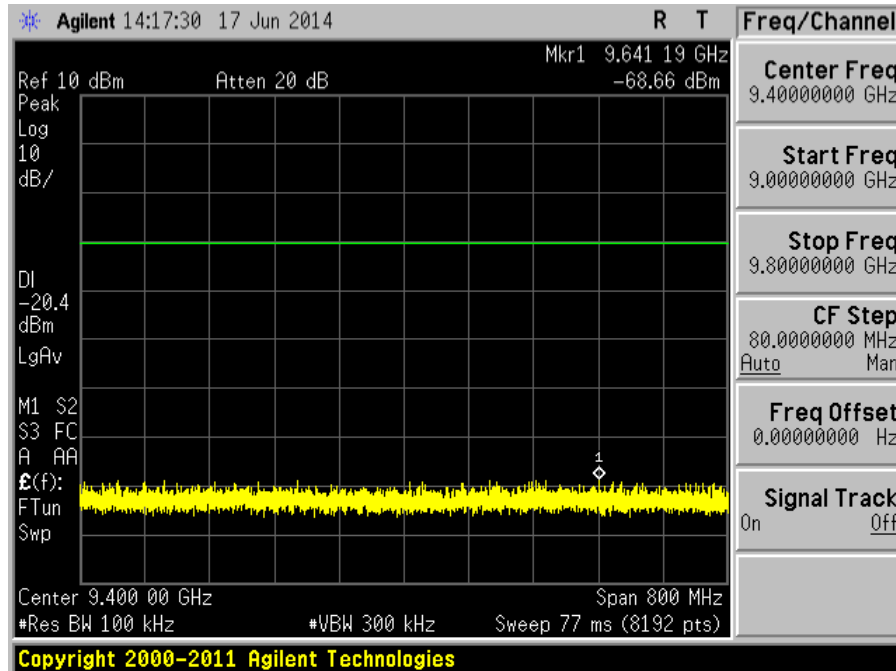
Plot 856 – Channel 6 (mid ch) @ MCS8-13Mbps



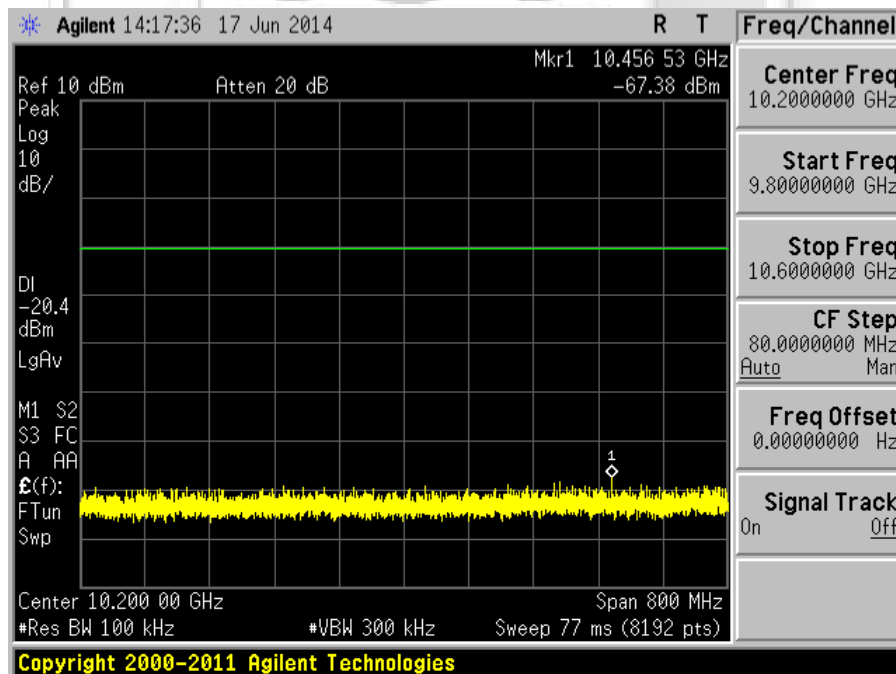
Plot 857 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



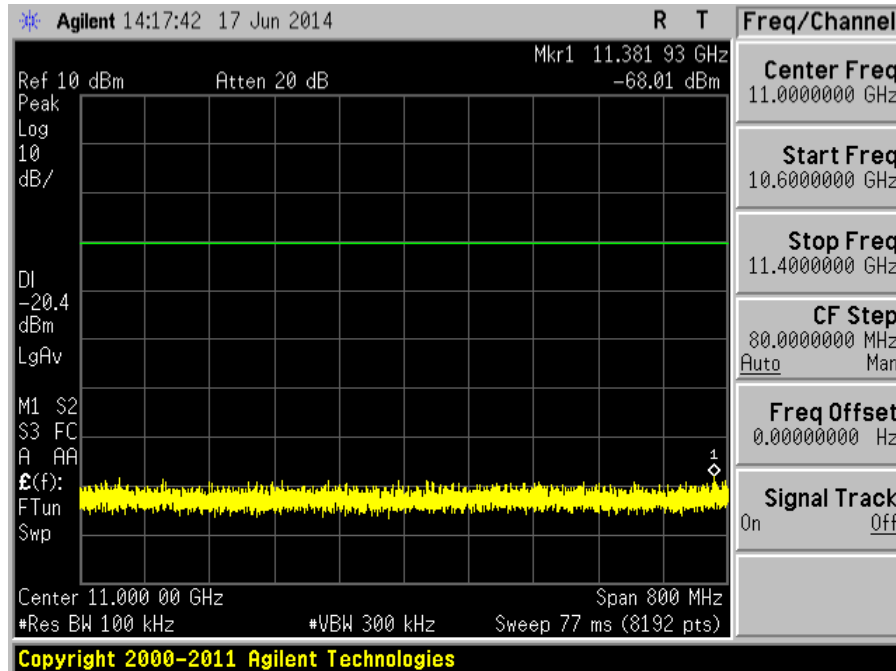
Plot 858 - Channel 6 (mid ch) @ MCS8-13Mbps



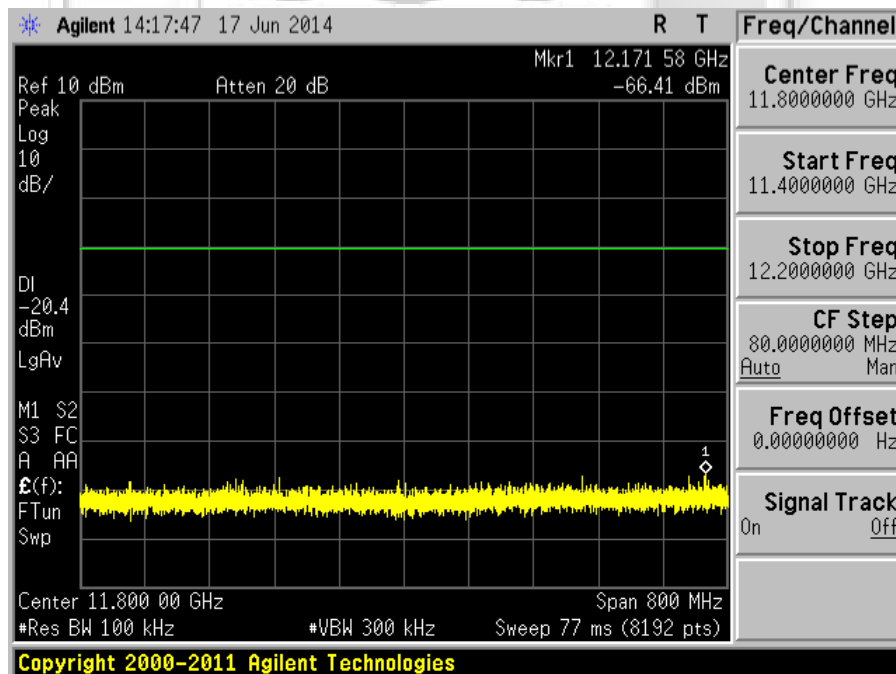
Plot 859 - Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



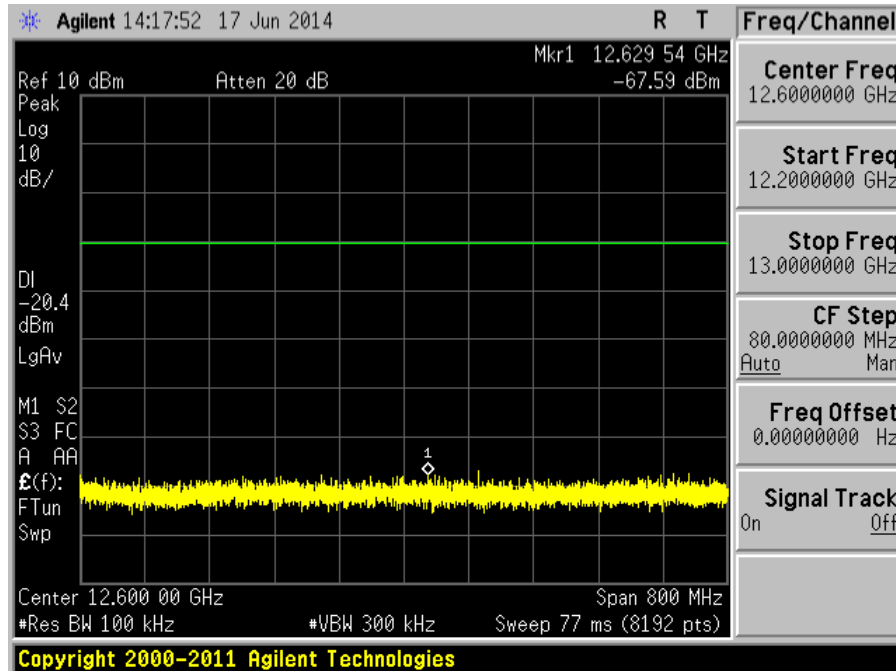
Plot 860 – Channel 6 (mid ch) @ MCS8-13Mbps



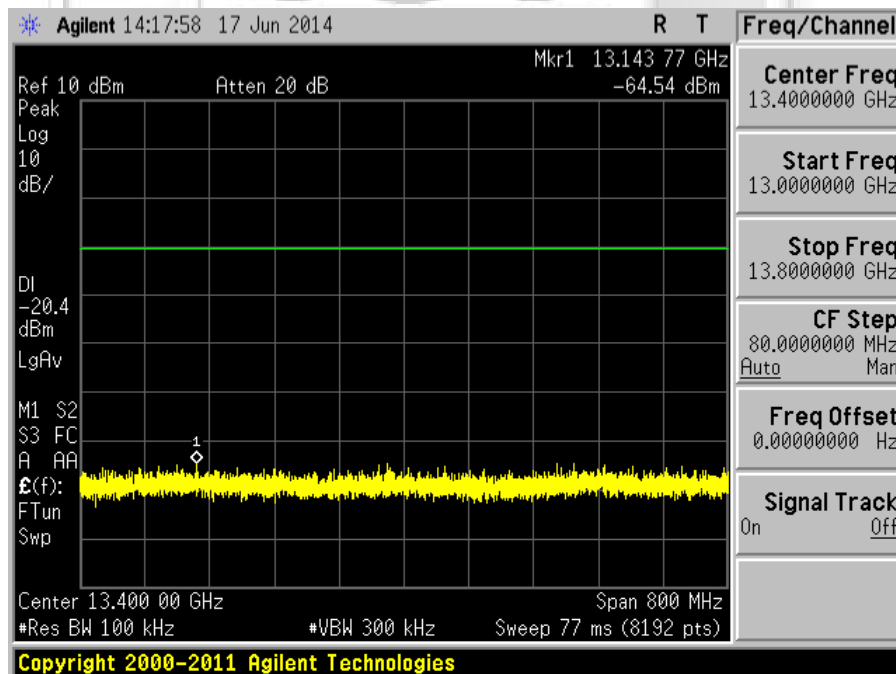
Plot 861 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



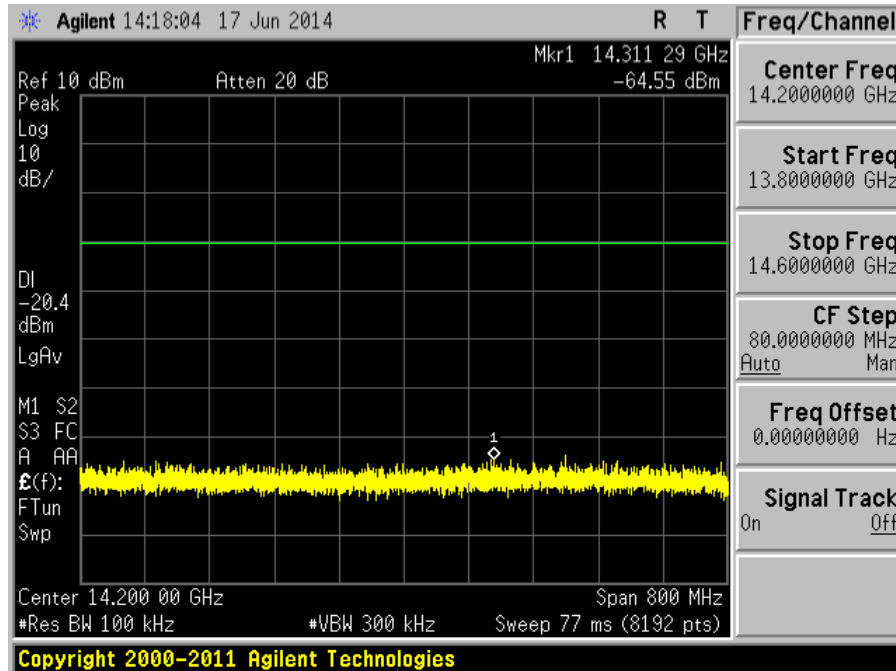
Plot 862 – Channel 6 (mid ch) @ MCS8-13Mbps



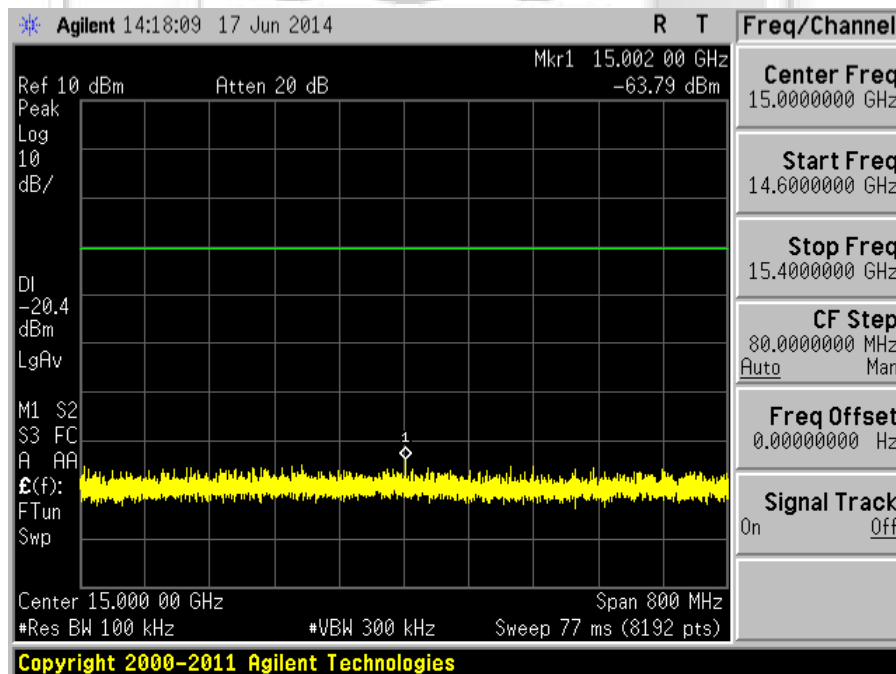
Plot 863 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



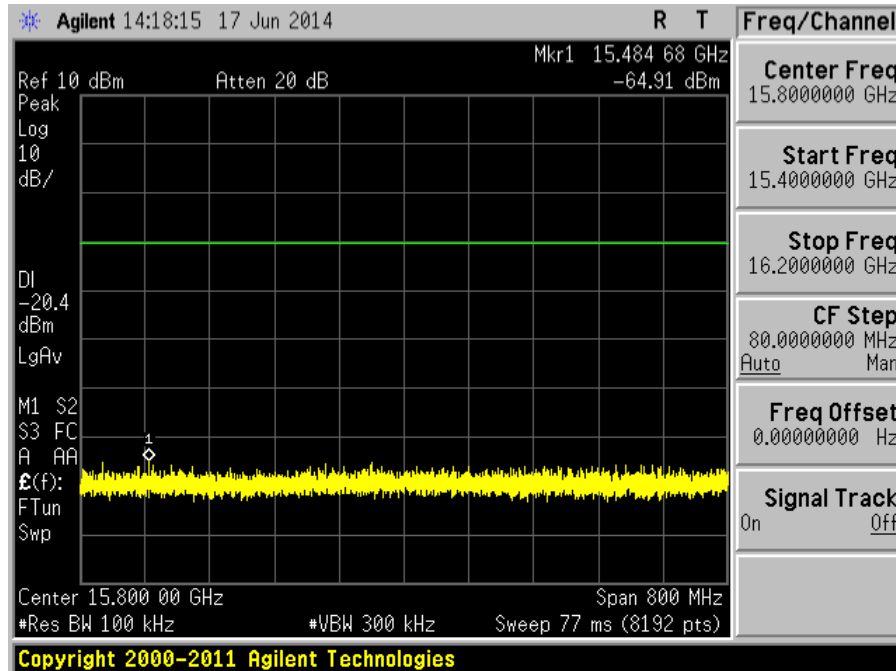
Plot 864 – Channel 6 (mid ch) @ MCS8-13Mbps



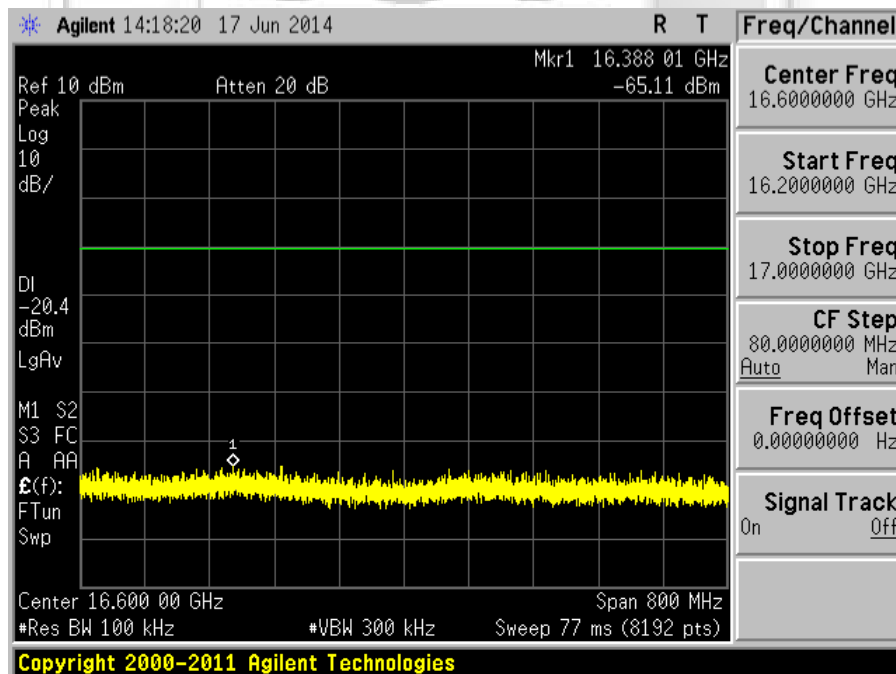
Plot 865 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



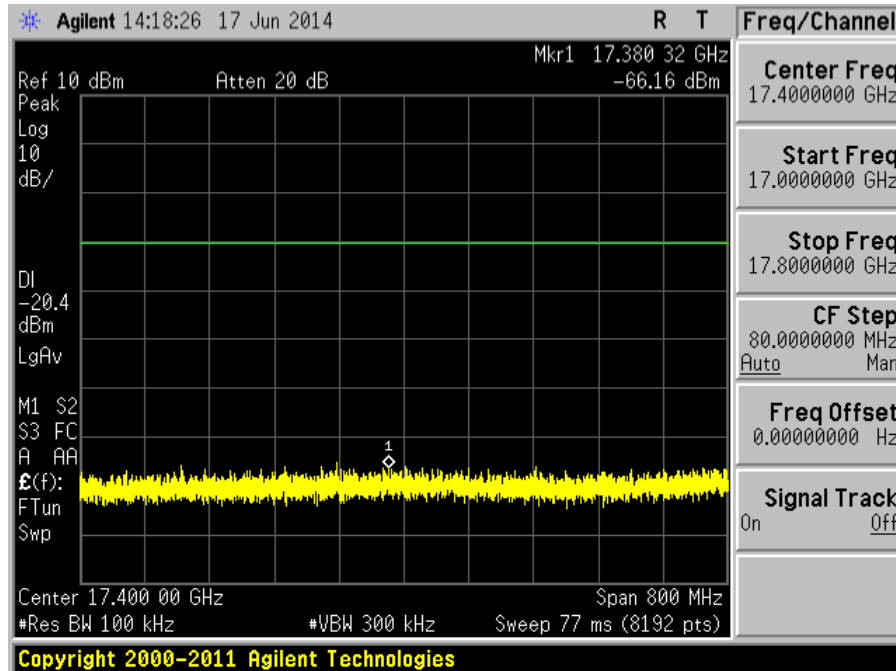
Plot 866 – Channel 6 (mid ch) @ MCS8-13Mbps



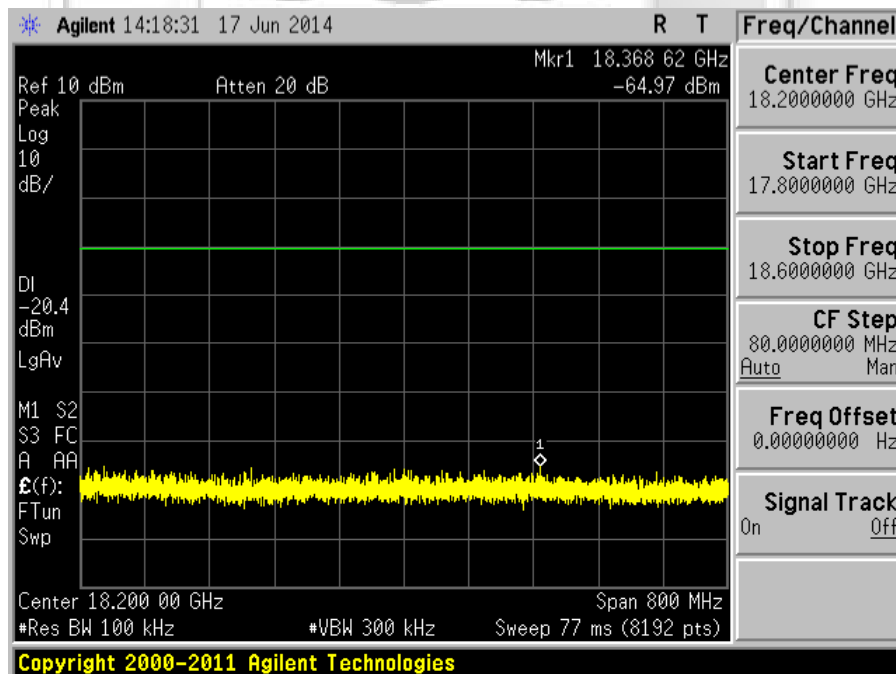
Plot 867 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



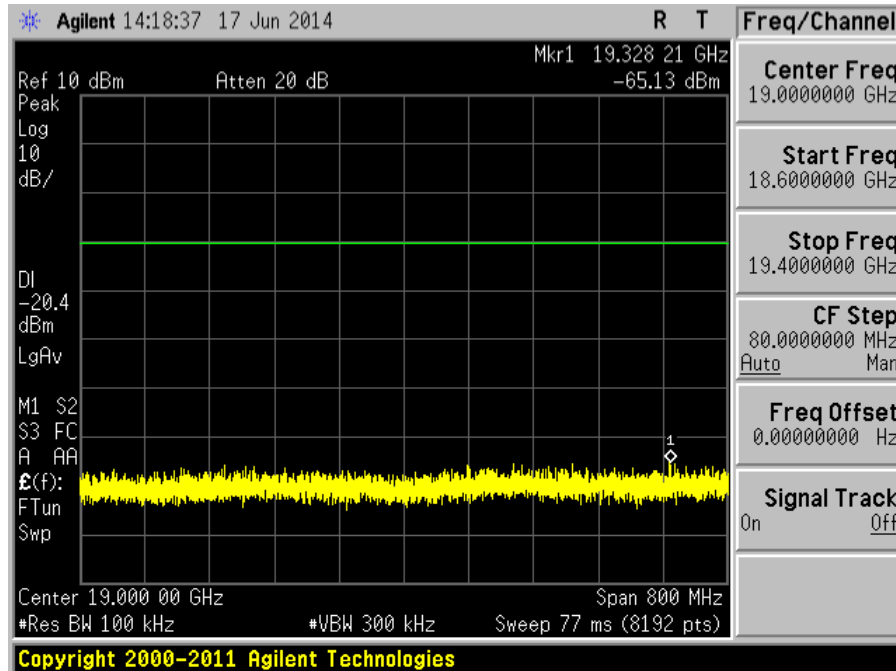
Plot 868 – Channel 6 (mid ch) @ MCS8-13Mbps



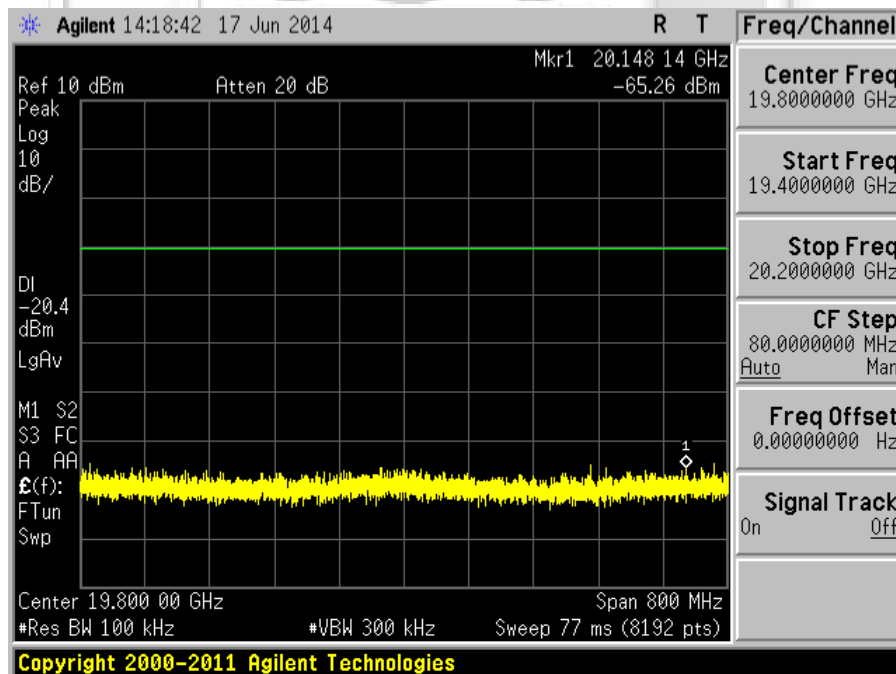
Plot 869 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



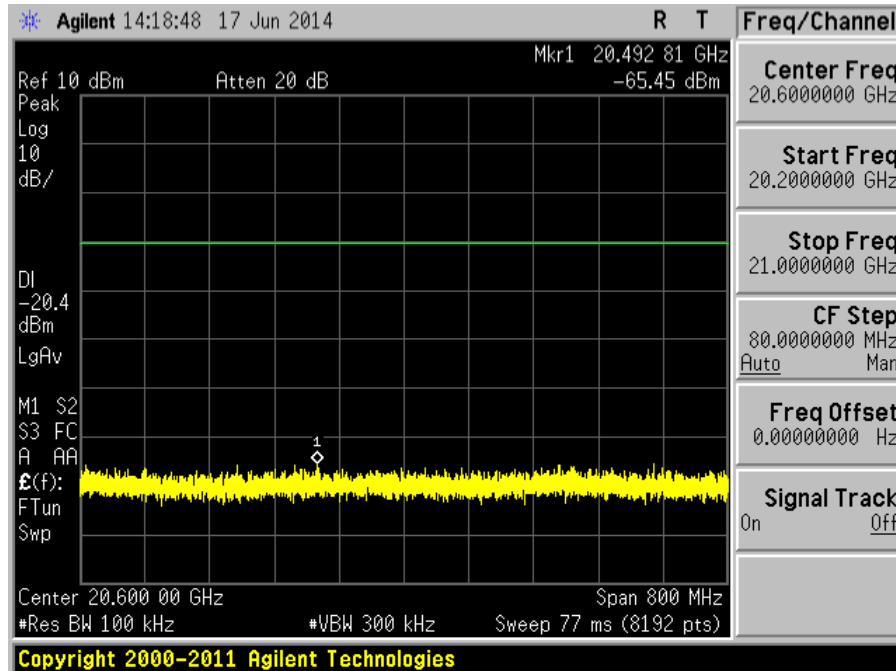
Plot 870 – Channel 6 (mid ch) @ MCS8-13Mbps



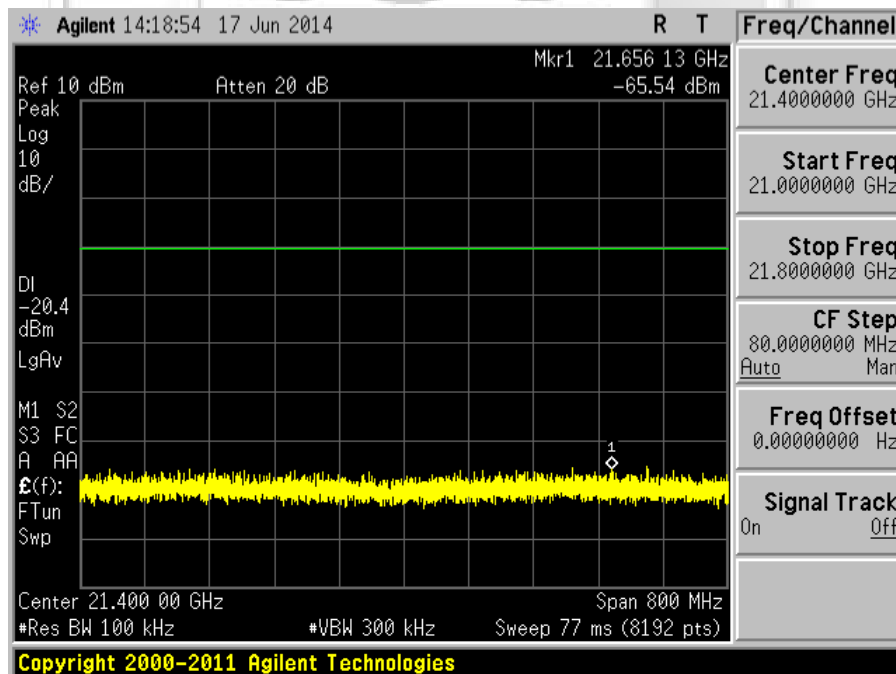
Plot 871 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



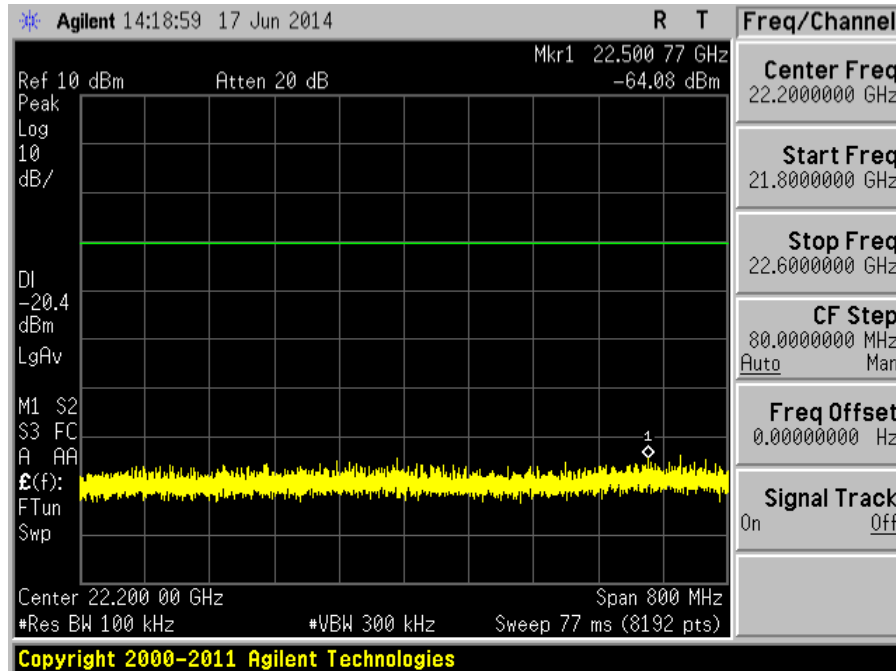
Plot 872 – Channel 6 (mid ch) @ MCS8-13Mbps



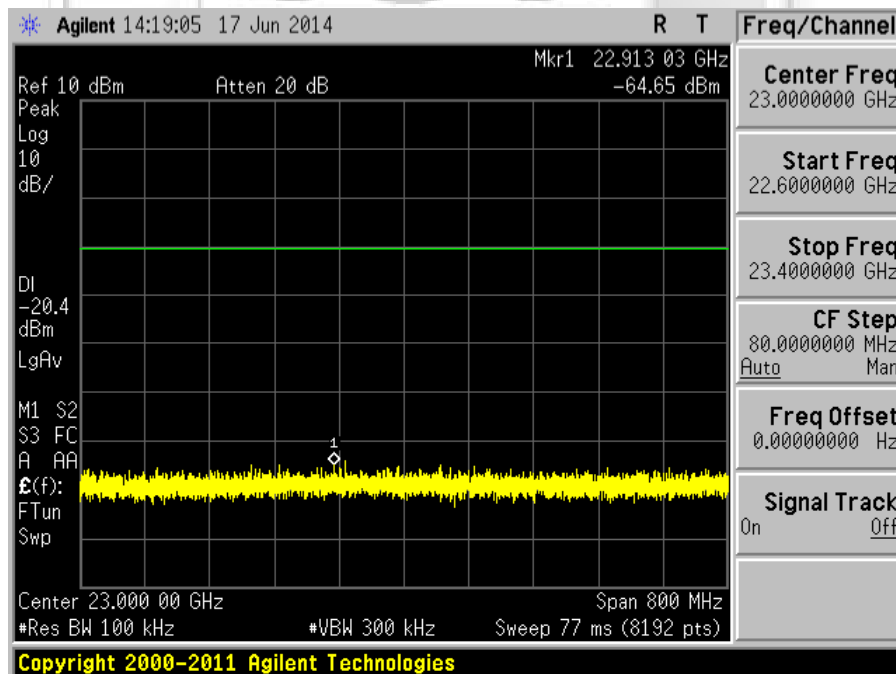
Plot 873 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



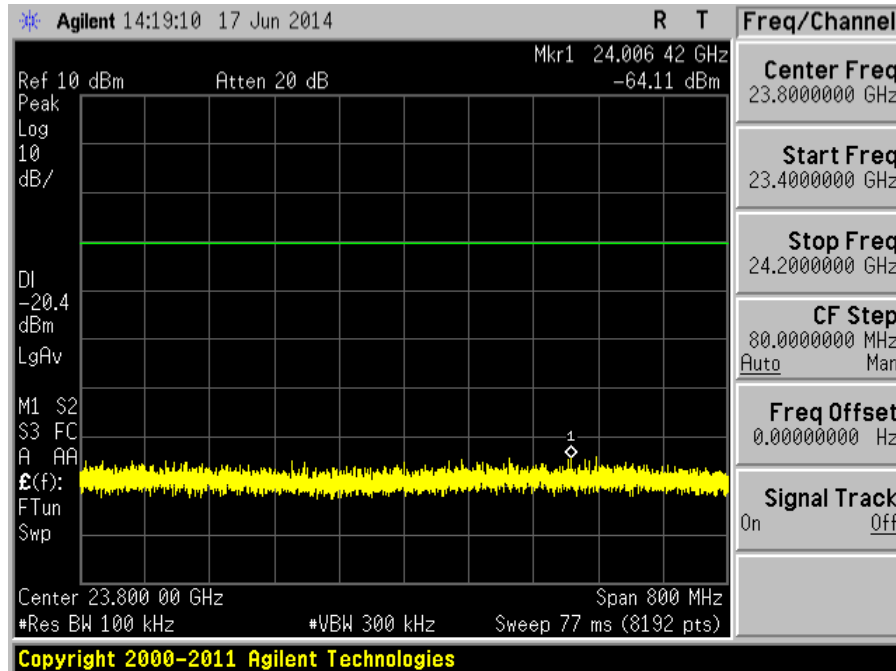
Plot 874 – Channel 6 (mid ch) @ MCS8-13Mbps



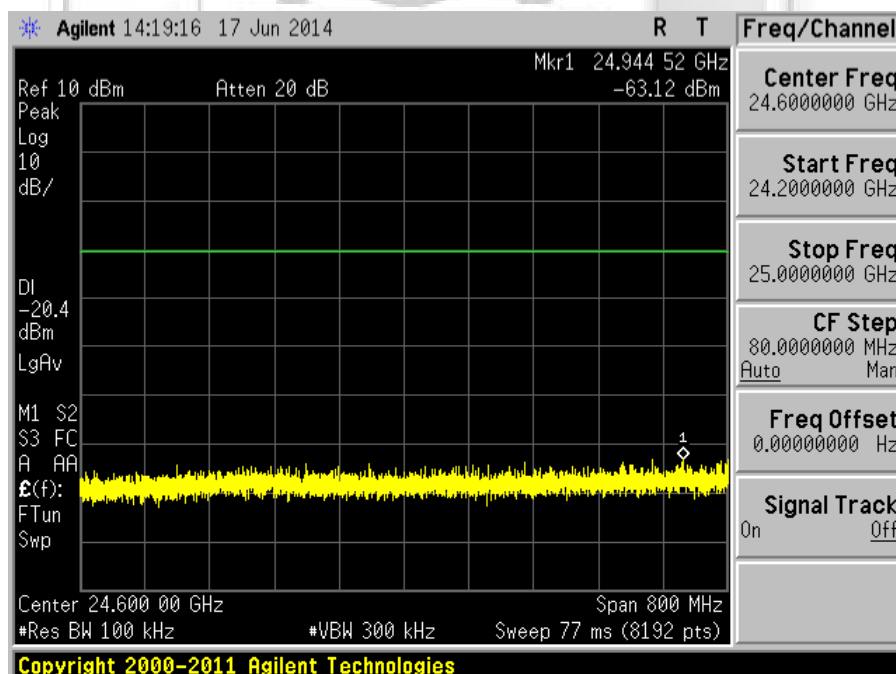
Plot 875 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



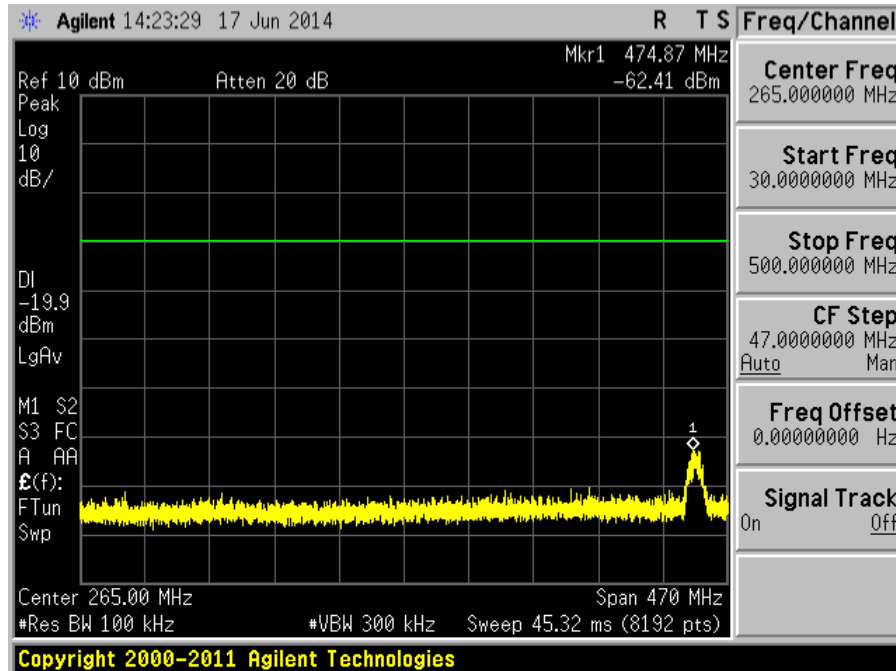
Plot 876 – Channel 6 (mid ch) @ MCS8-13Mbps



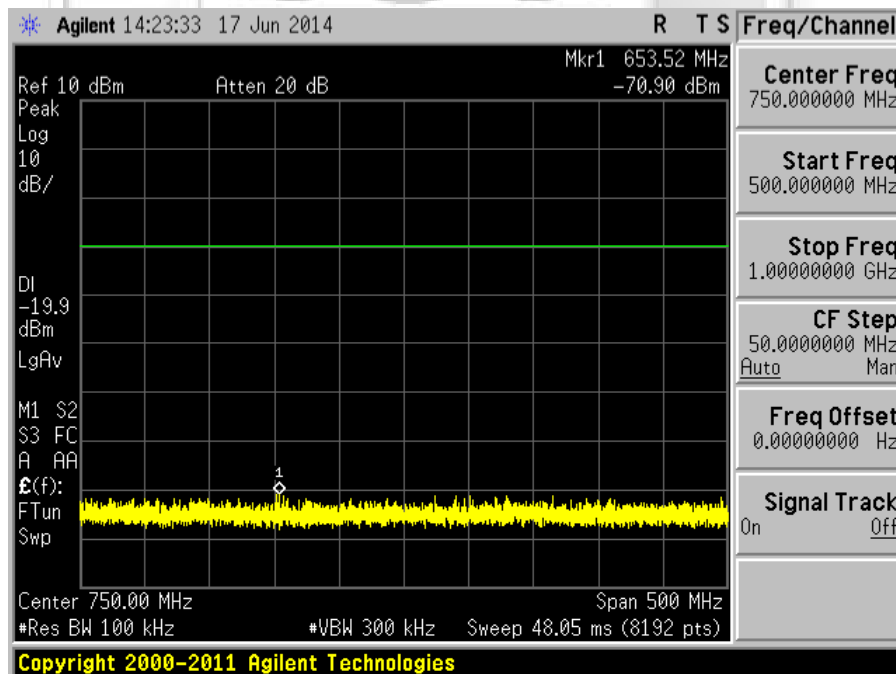
Plot 877 – Channel 6 (mid ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



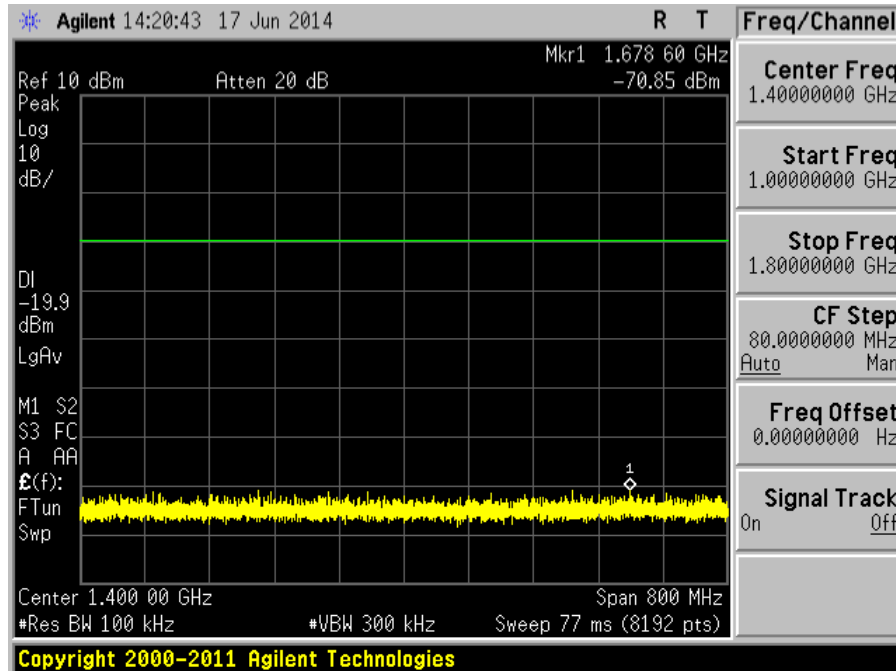
Plot 878 – Channel 6 (mid ch) @ MCS10-39Mbps



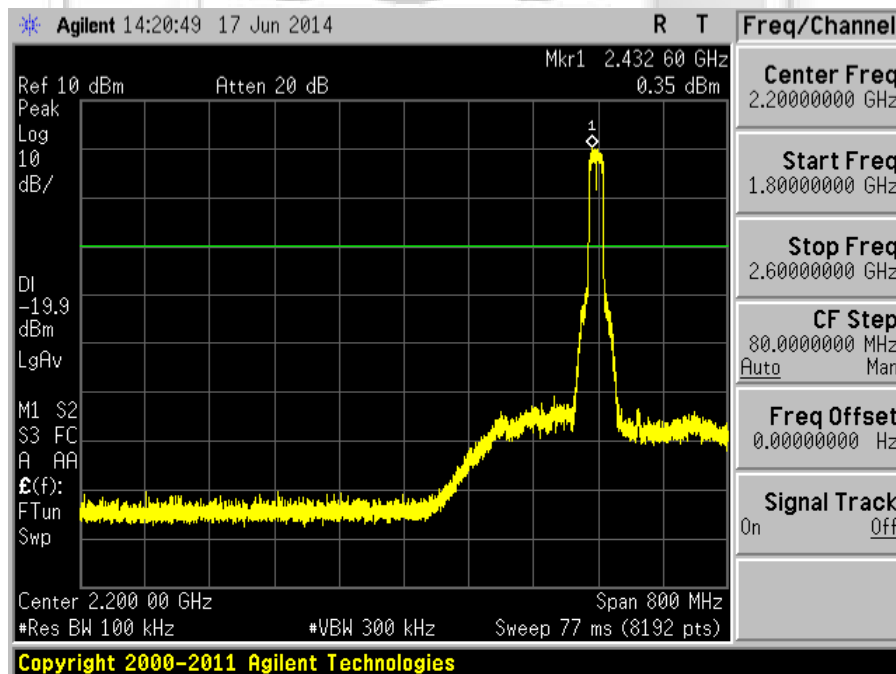
Plot 879 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



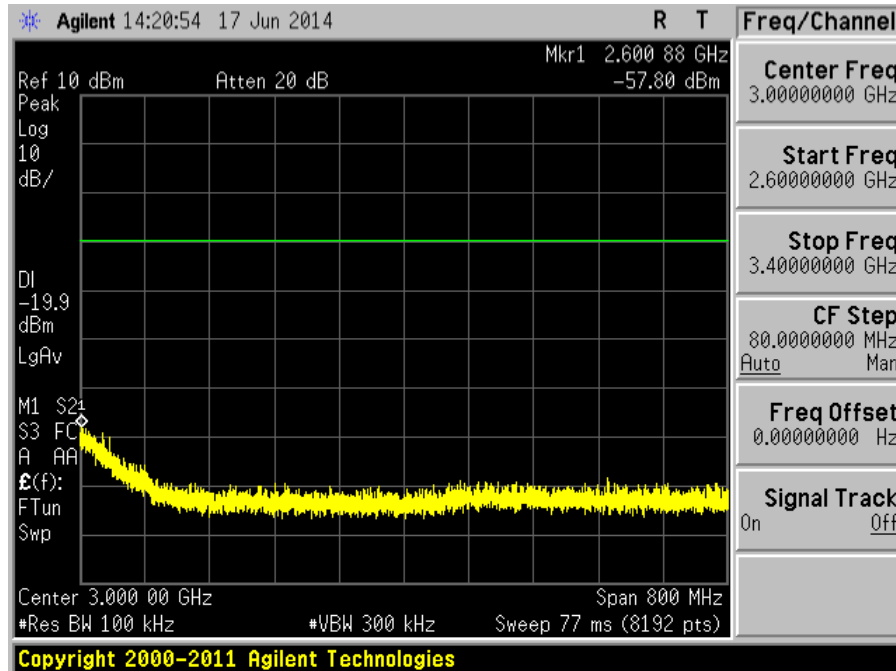
Plot 880 – Channel 6 (mid ch) @ MCS10-39Mbps



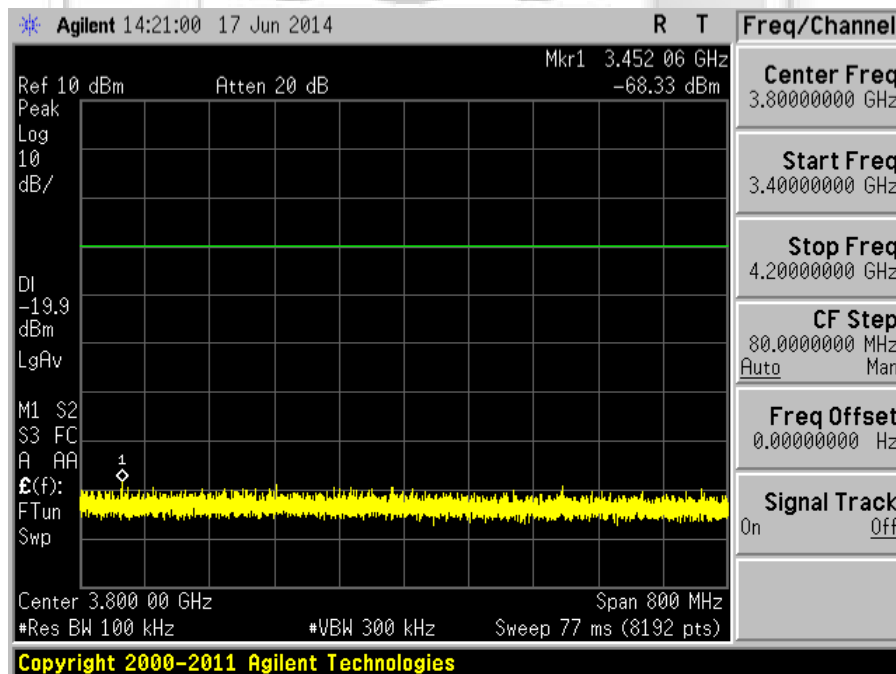
Plot 881 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



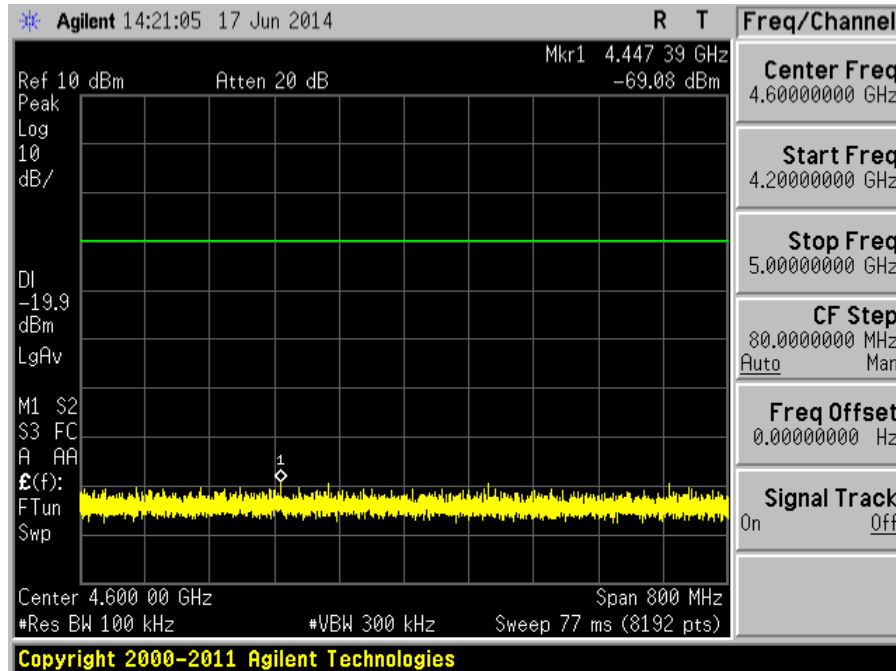
Plot 882 – Channel 6 (mid ch) @ MCS10-39Mbps



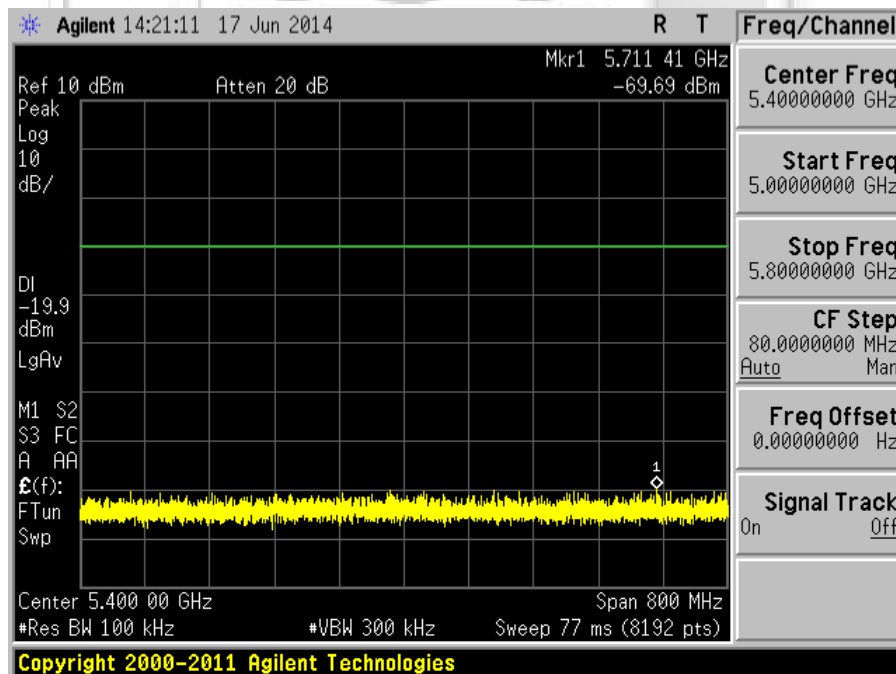
Plot 883 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



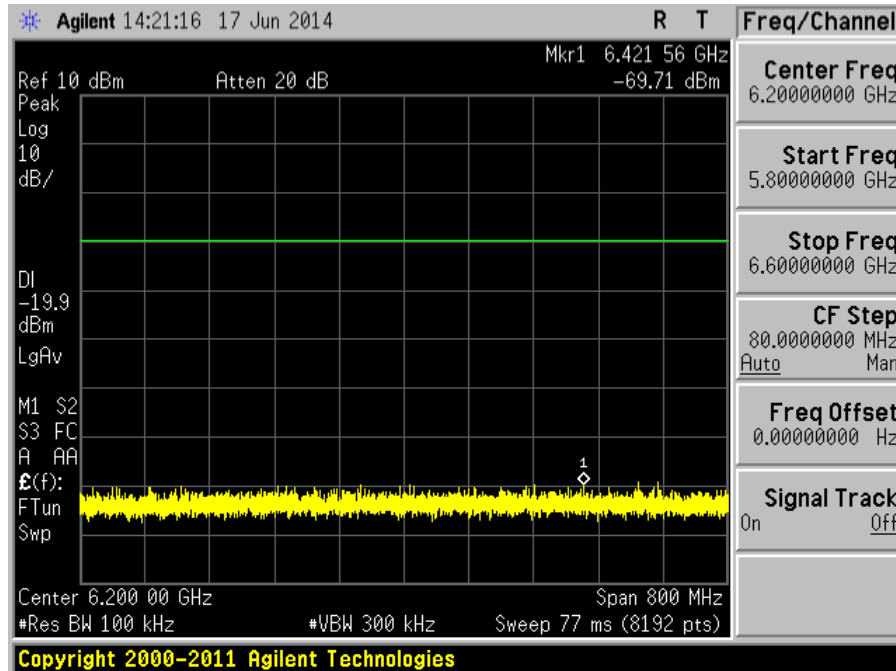
Plot 884 – Channel 6 (mid ch) @ MCS10-39Mbps



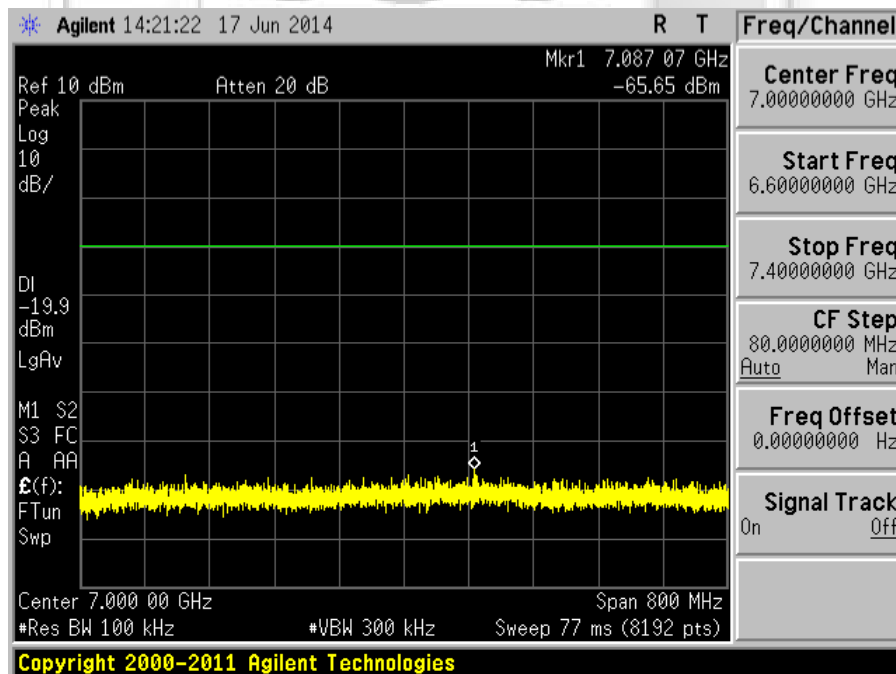
Plot 885 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



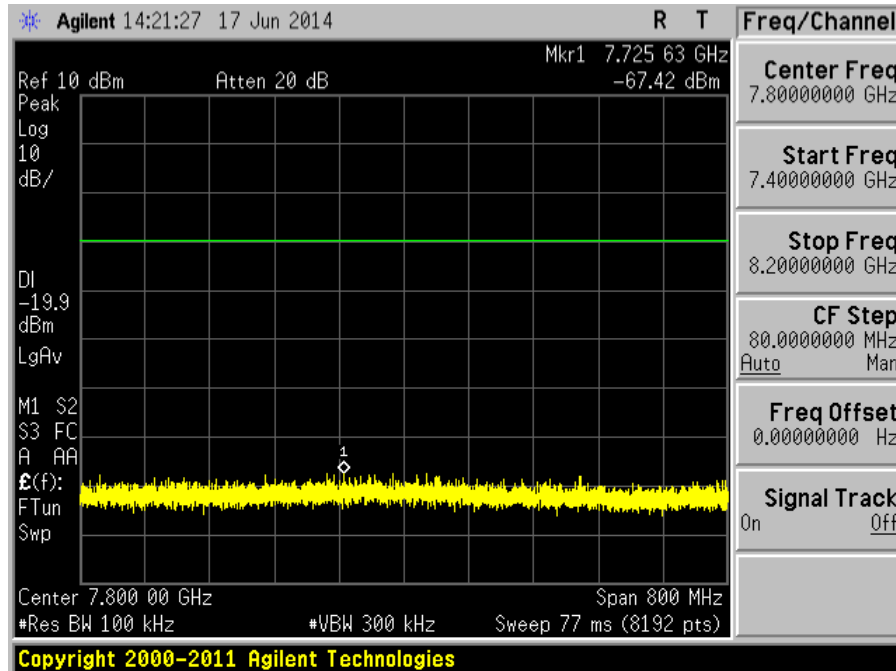
Plot 886 – Channel 6 (mid ch) @ MCS10-39Mbps



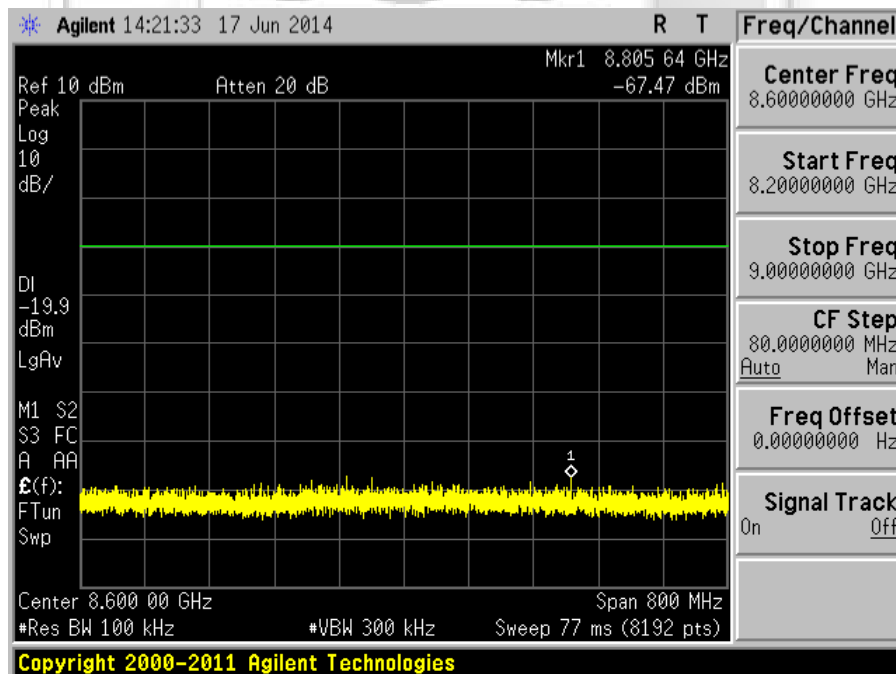
Plot 887 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



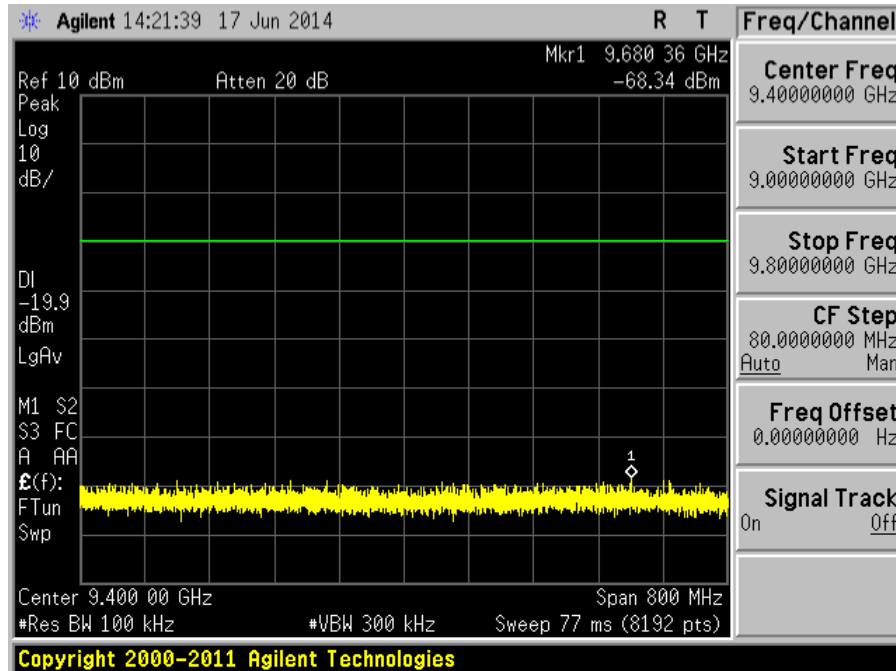
Plot 888 – Channel 6 (mid ch) @ MCS10-39Mbps



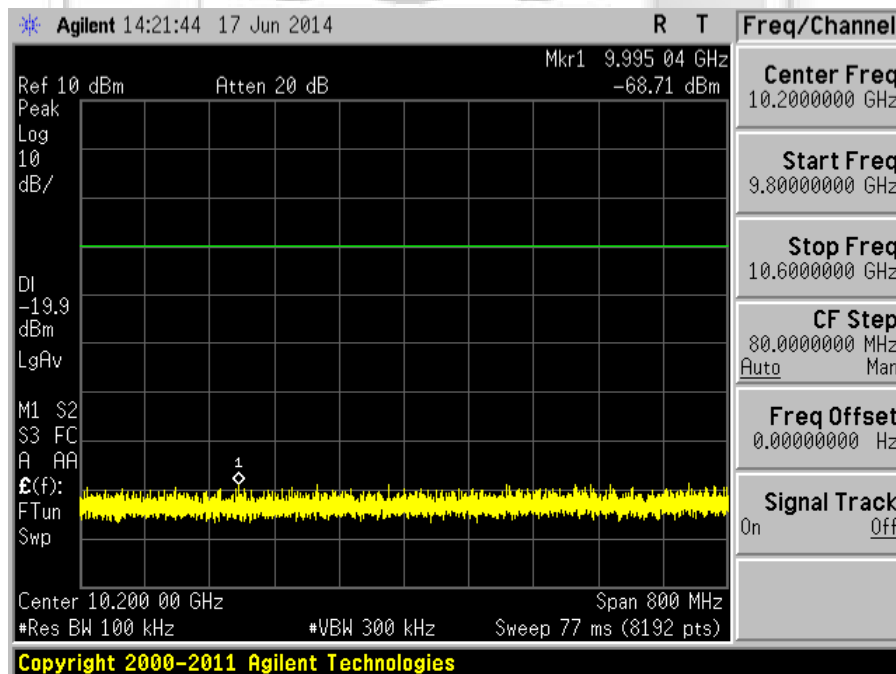
Plot 889 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



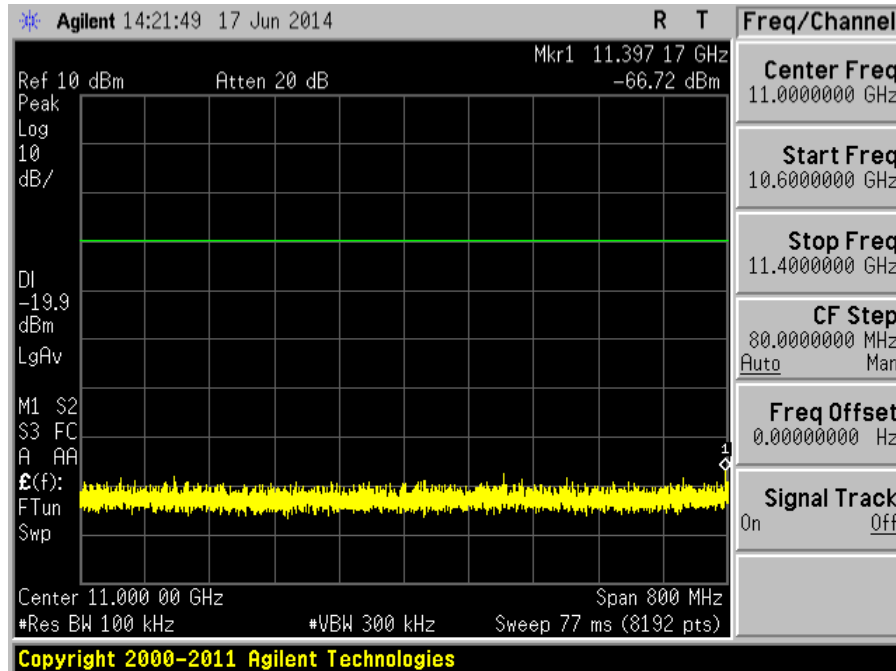
Plot 890 – Channel 6 (mid ch) @ MCS10-39Mbps



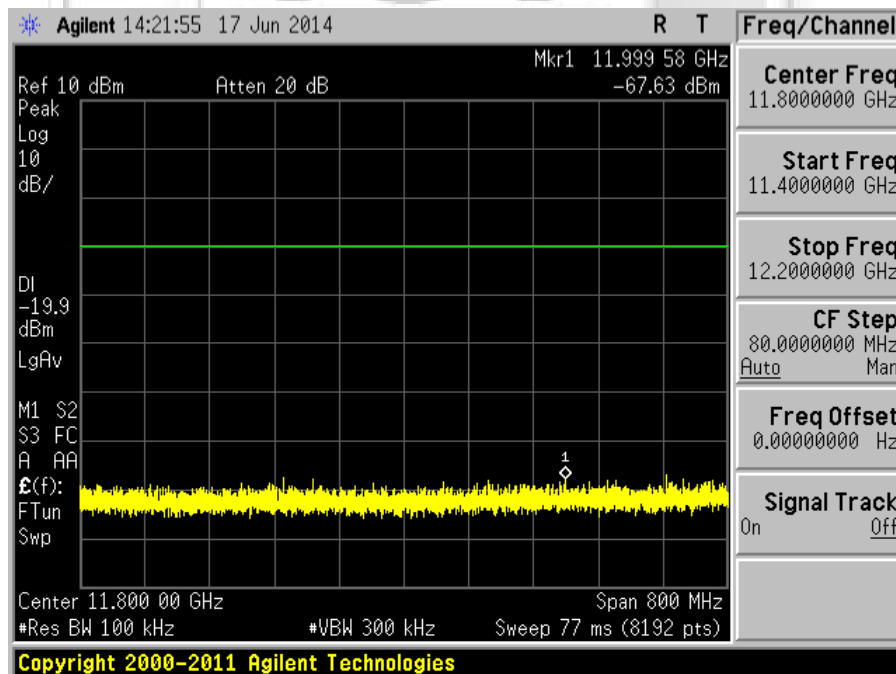
Plot 891 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



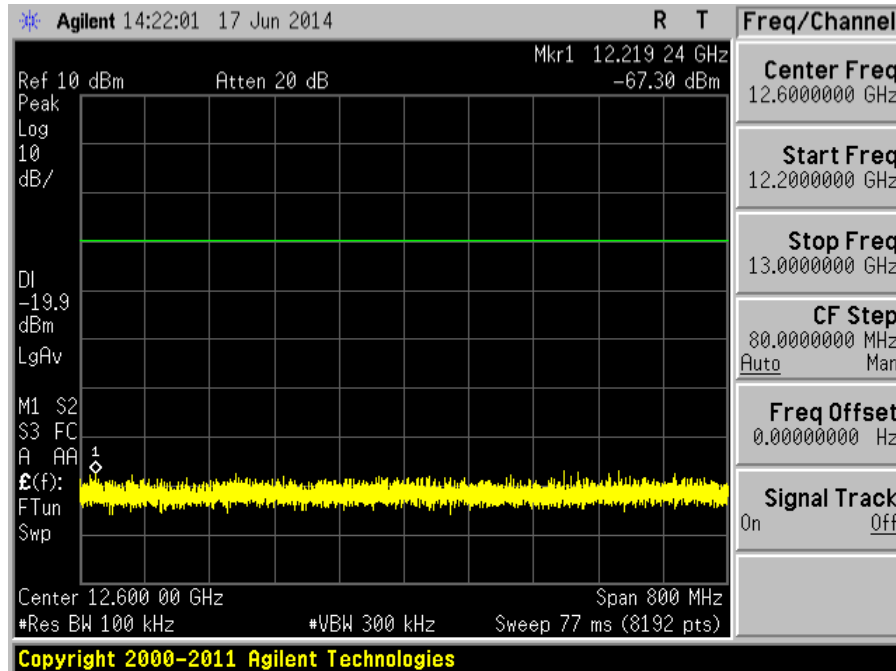
Plot 892 – Channel 6 (mid ch) @ MCS10-39Mbps



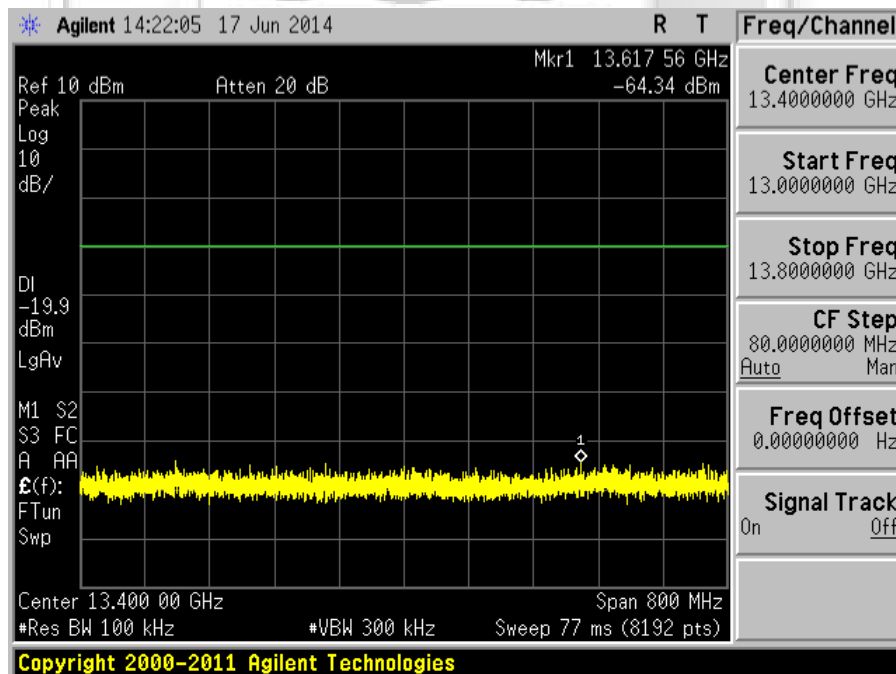
Plot 893 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



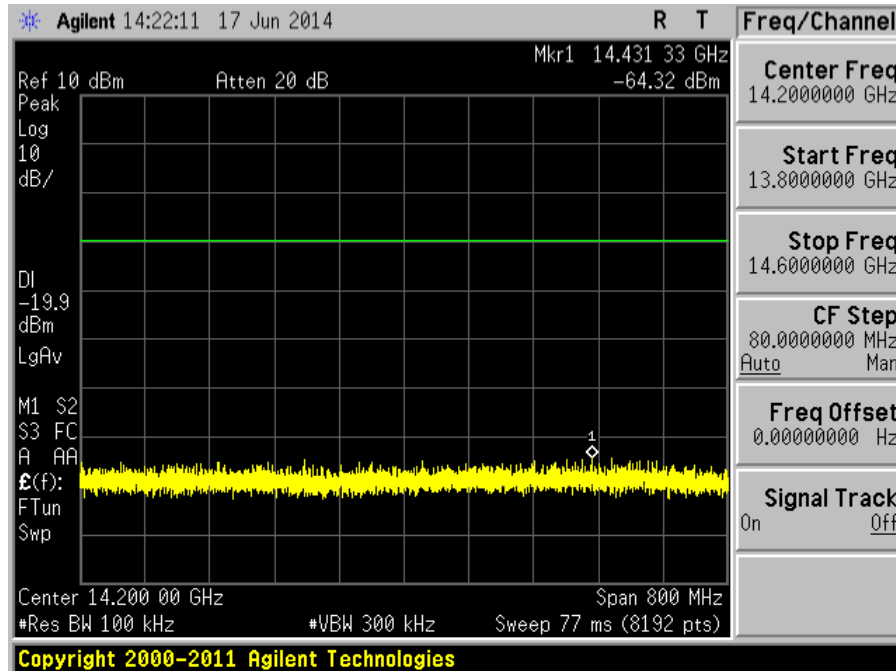
Plot 894 – Channel 6 (mid ch) @ MCS10-39Mbps



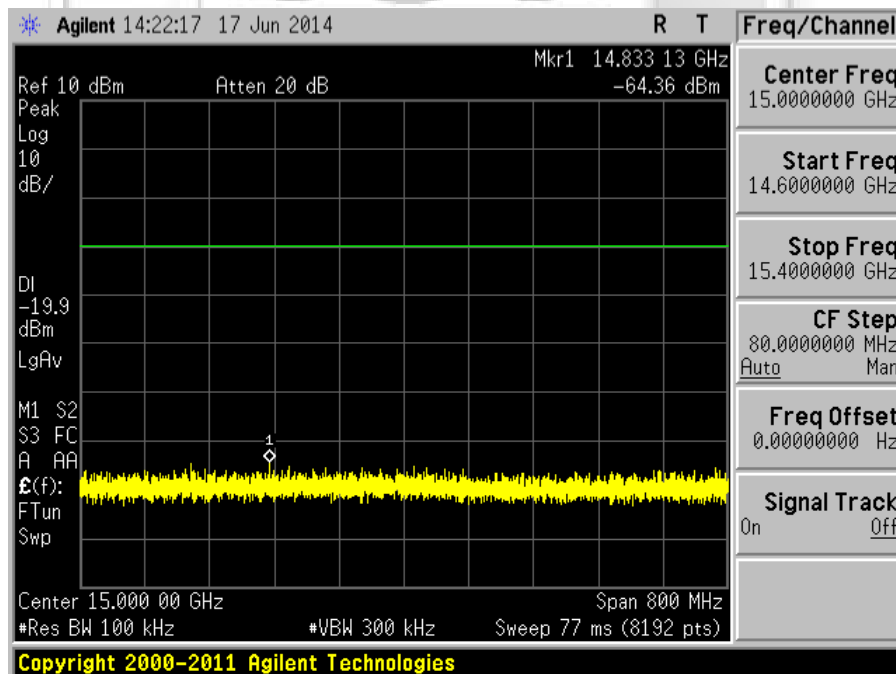
Plot 895 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



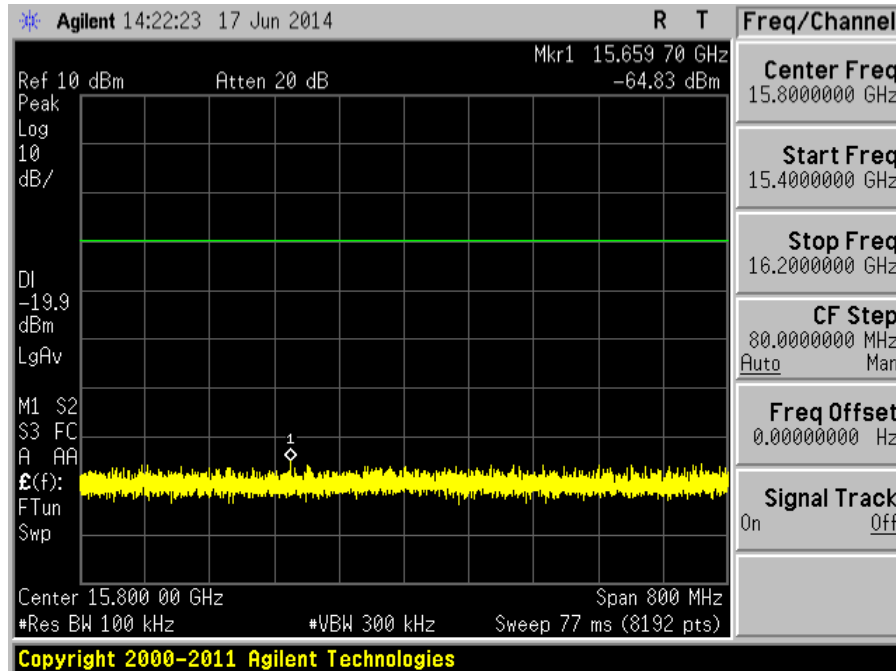
Plot 896 – Channel 6 (mid ch) @ MCS10-39Mbps



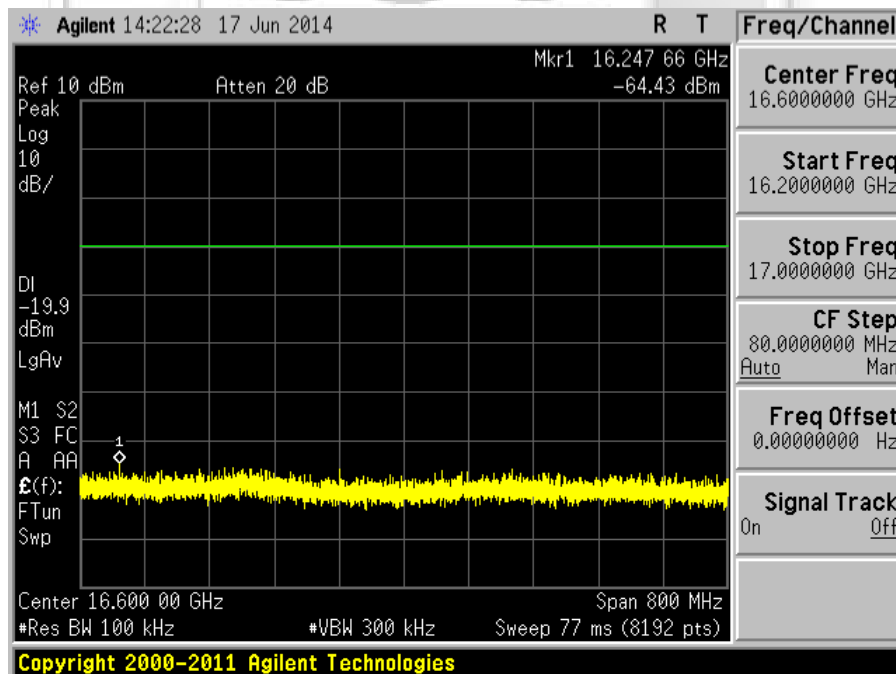
Plot 897 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



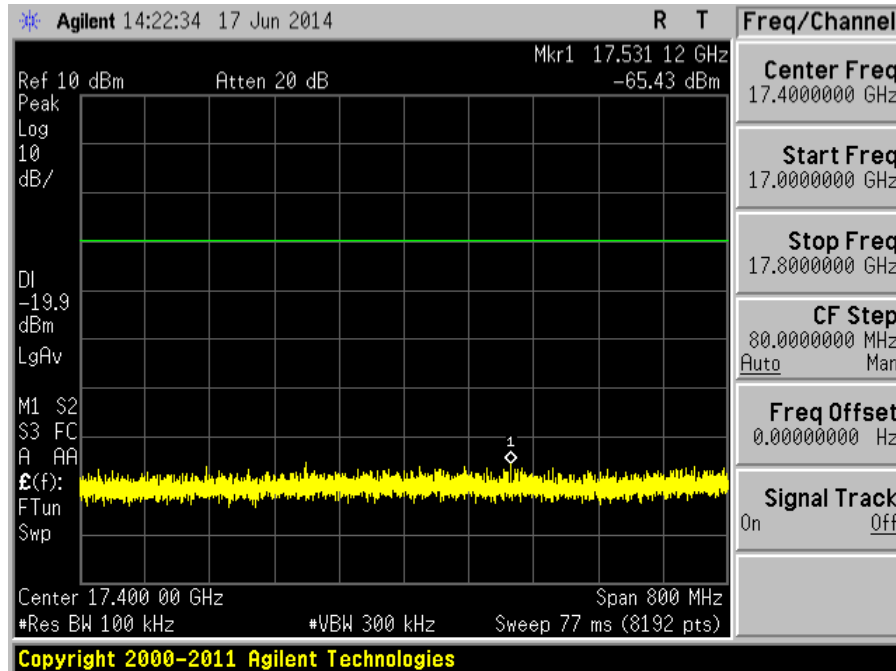
Plot 898 – Channel 6 (mid ch) @ MCS10-39Mbps



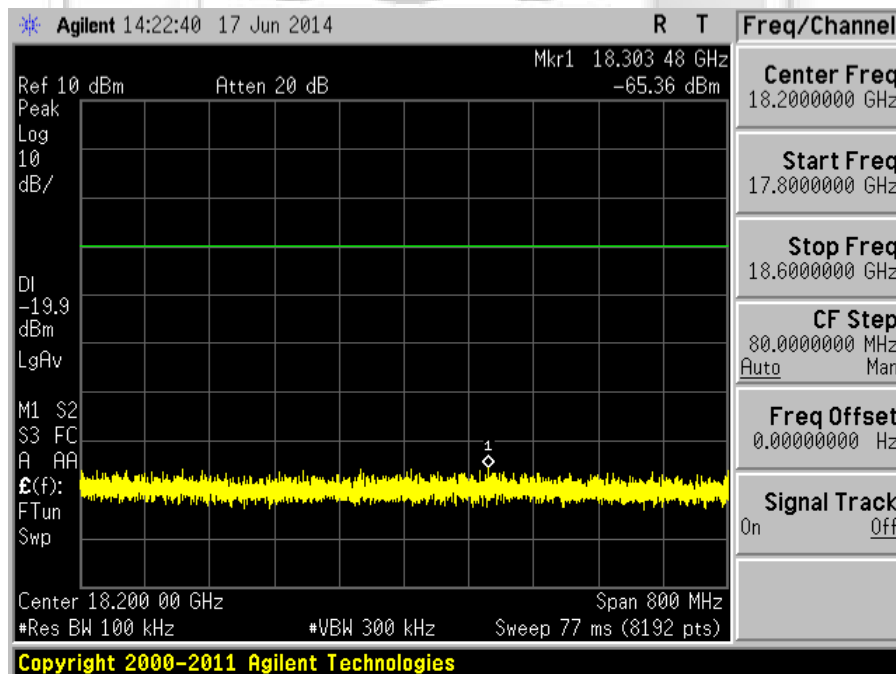
Plot 899 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



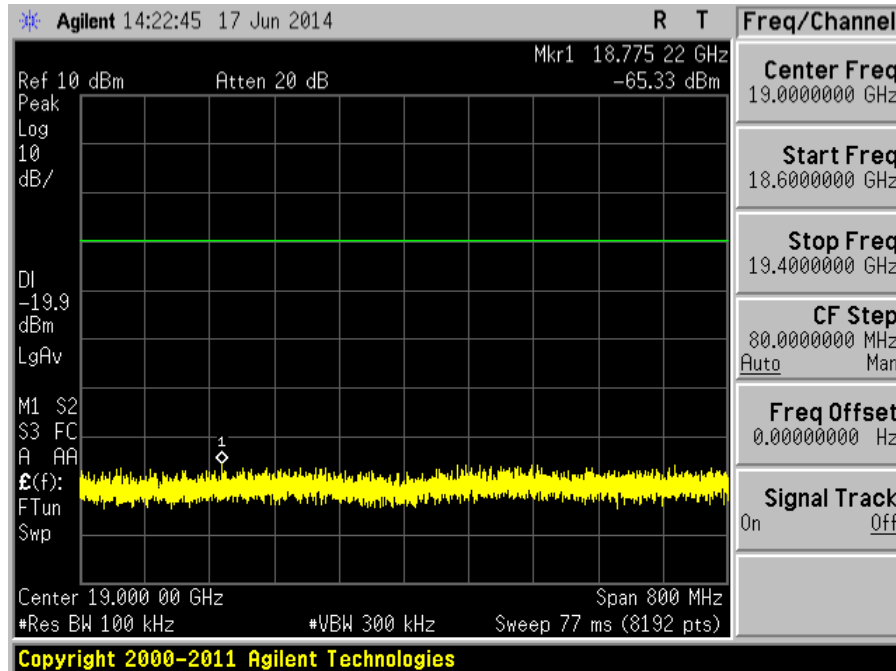
Plot 900 – Channel 6 (mid ch) @ MCS10-39Mbps



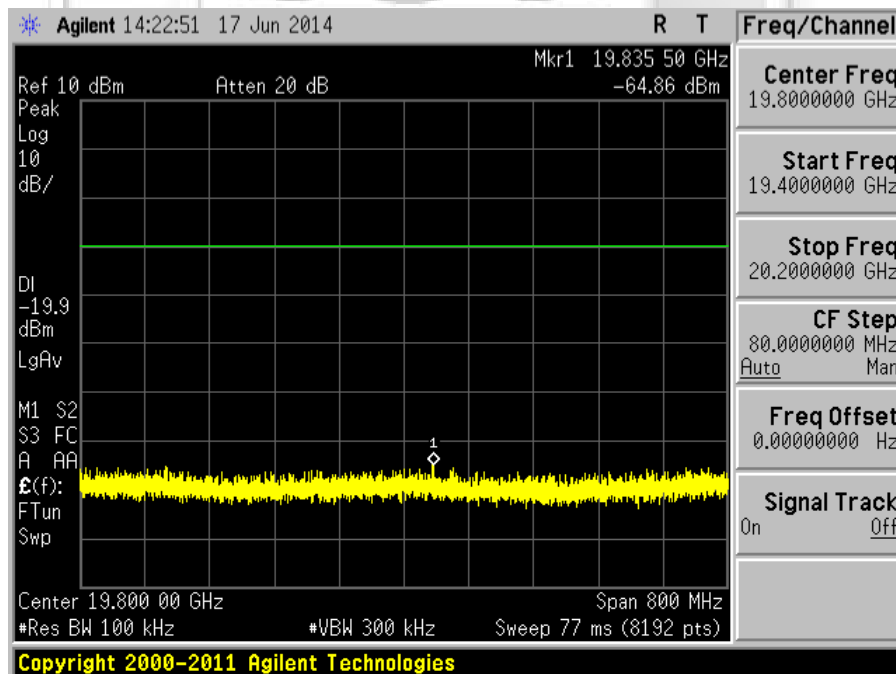
Plot 901 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



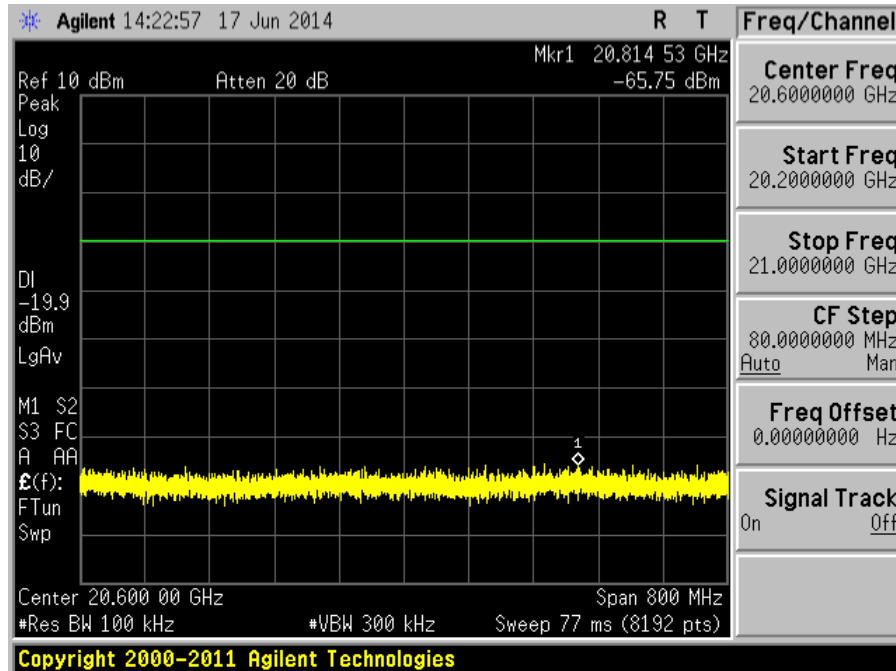
Plot 902 – Channel 6 (mid ch) @ MCS10-39Mbps



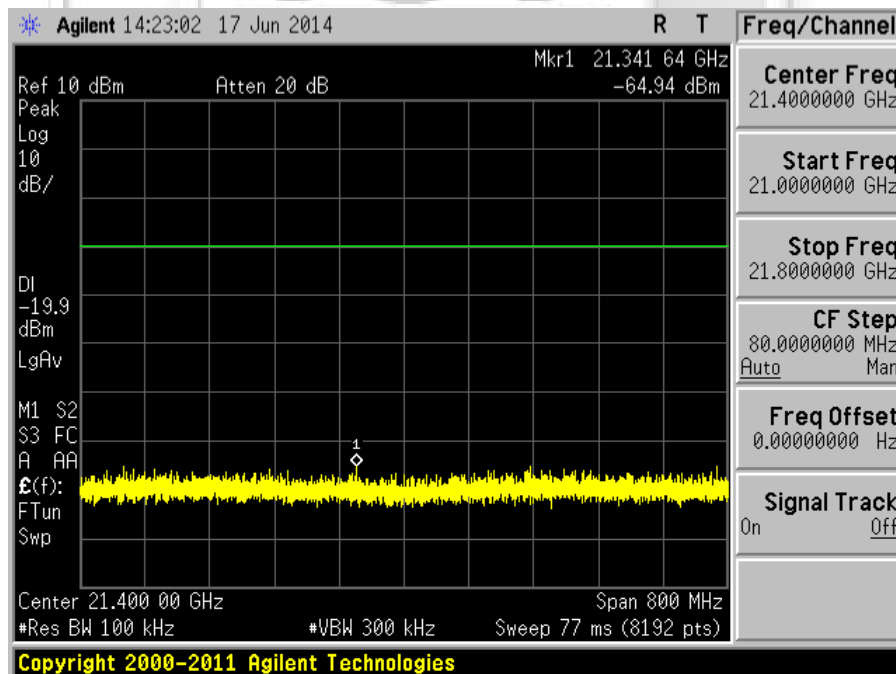
Plot 903 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



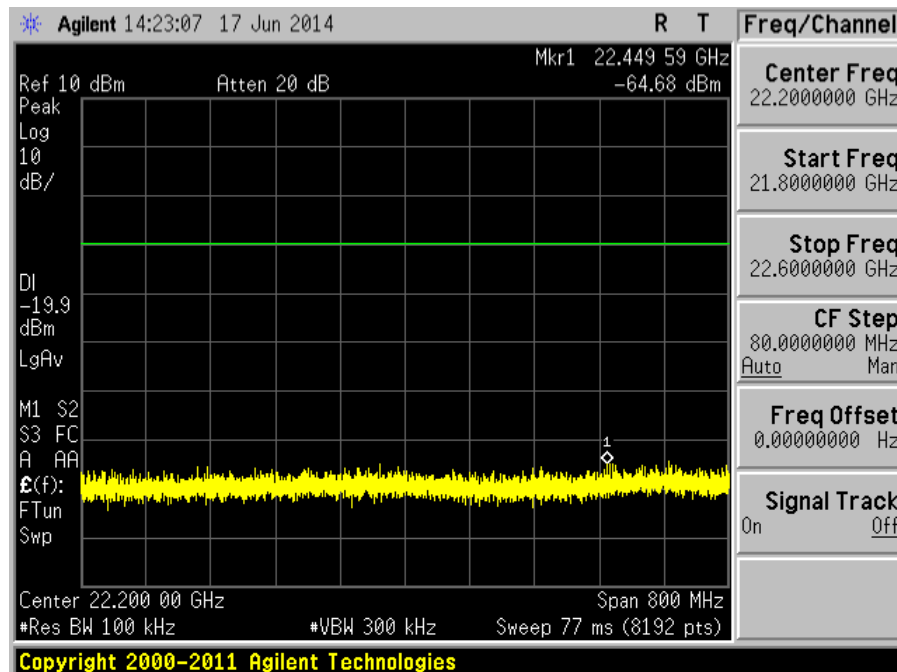
Plot 904 – Channel 6 (mid ch) @ MCS10-39Mbps



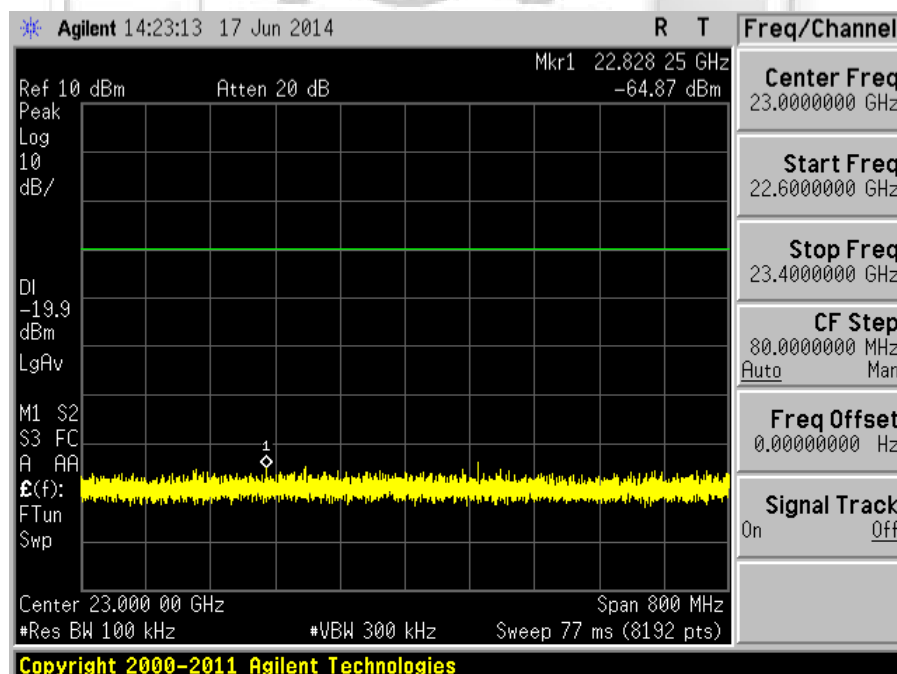
Plot 905 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



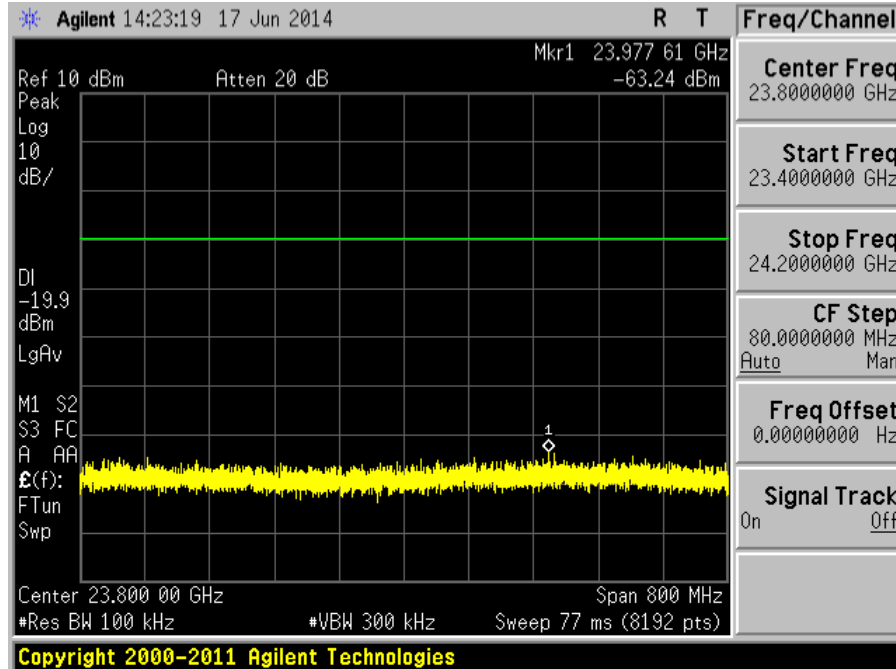
Plot 906 – Channel 6 (mid ch) @ MCS10-39Mbps



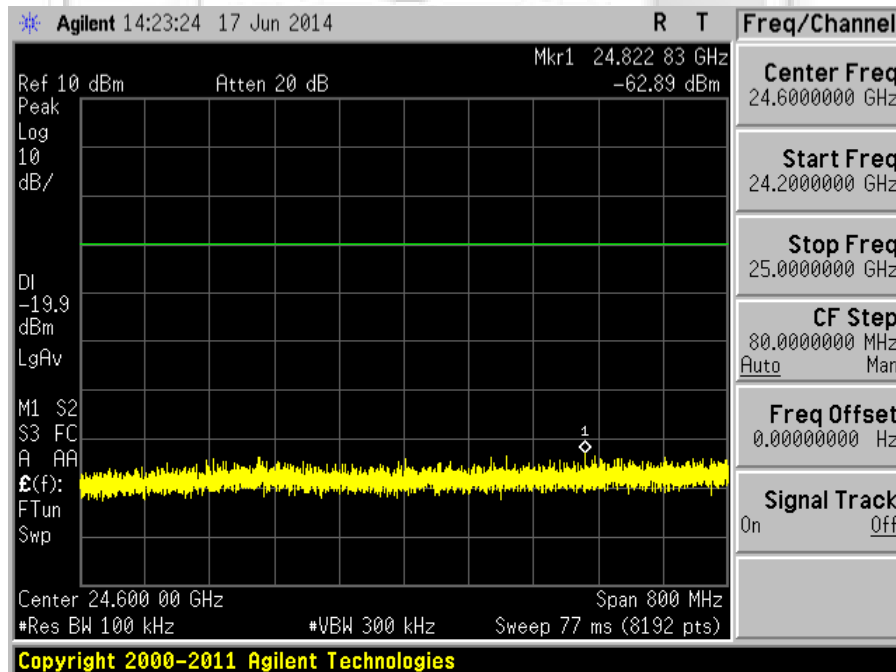
Plot 907 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



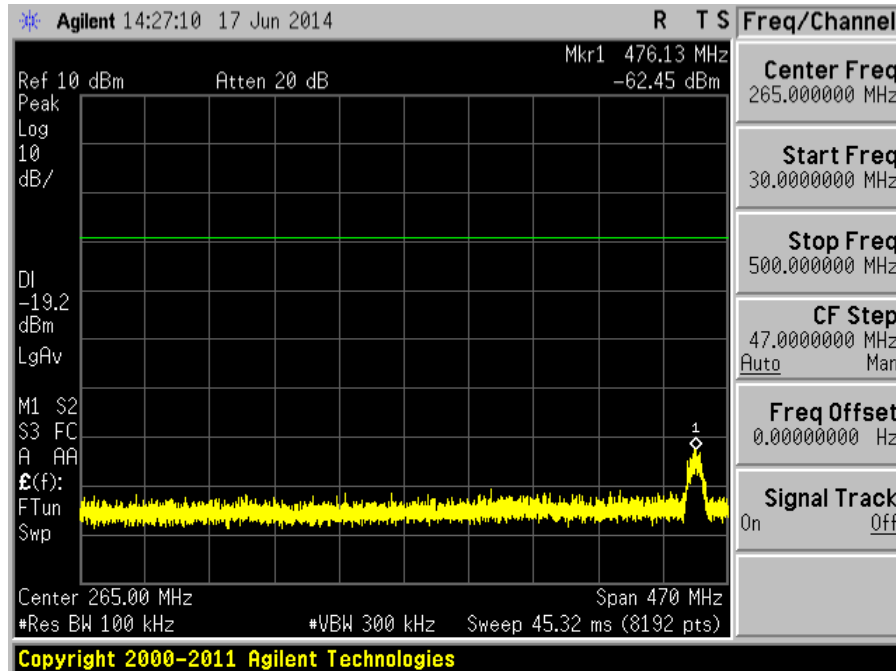
Plot 908 – Channel 6 (mid ch) @ MCS10-39Mbps



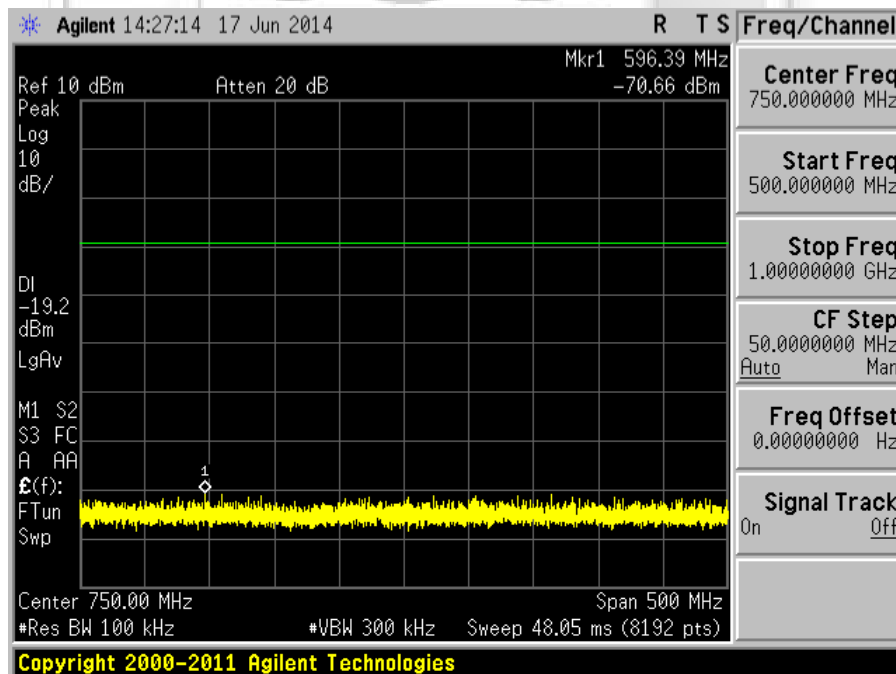
Plot 909 – Channel 6 (mid ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



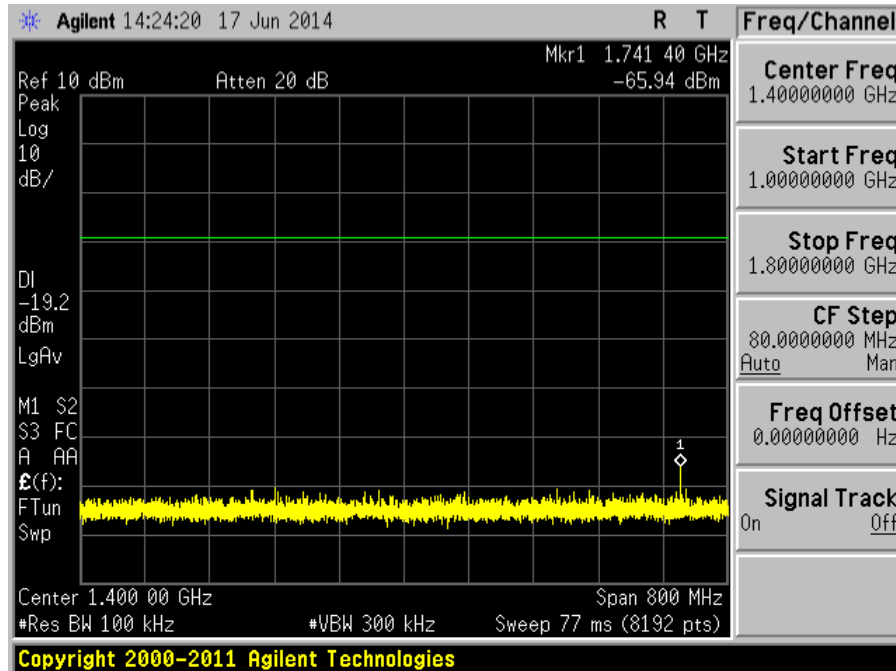
Plot 910 – Channel 6 (mid ch) @ MCS12-78Mbps



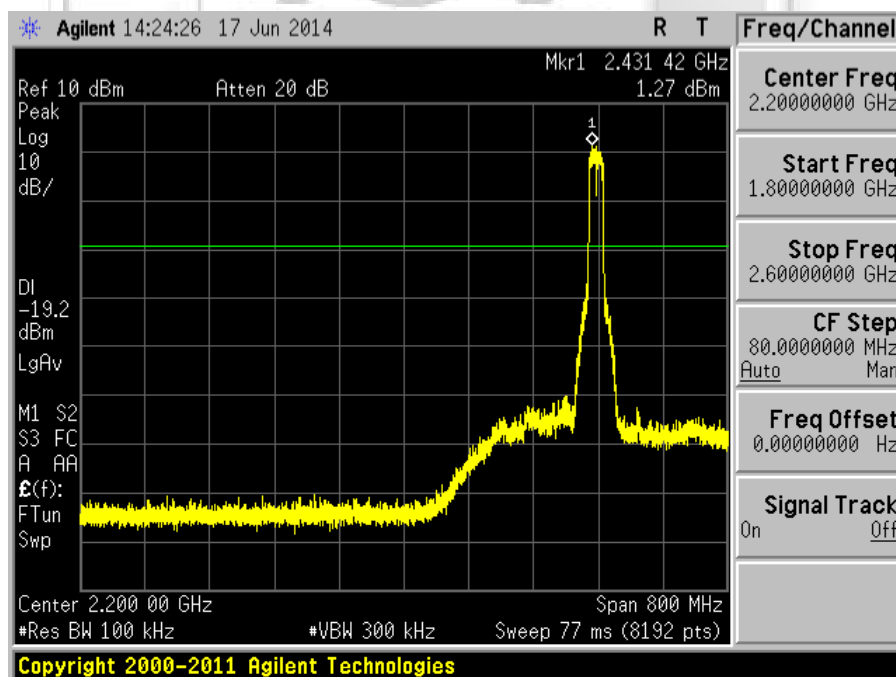
Plot 911 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



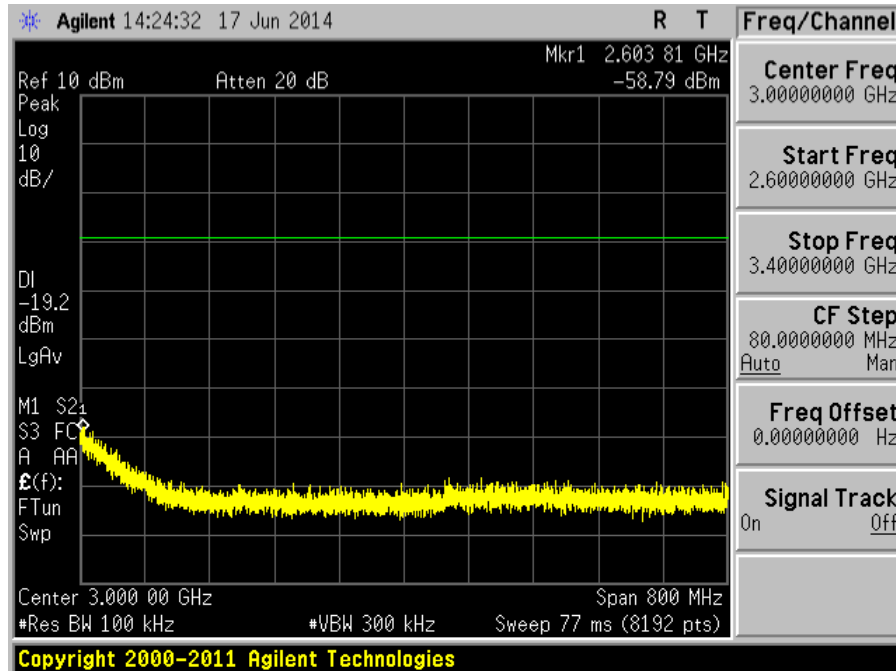
Plot 912 – Channel 6 (mid ch) @ MCS12-78Mbps



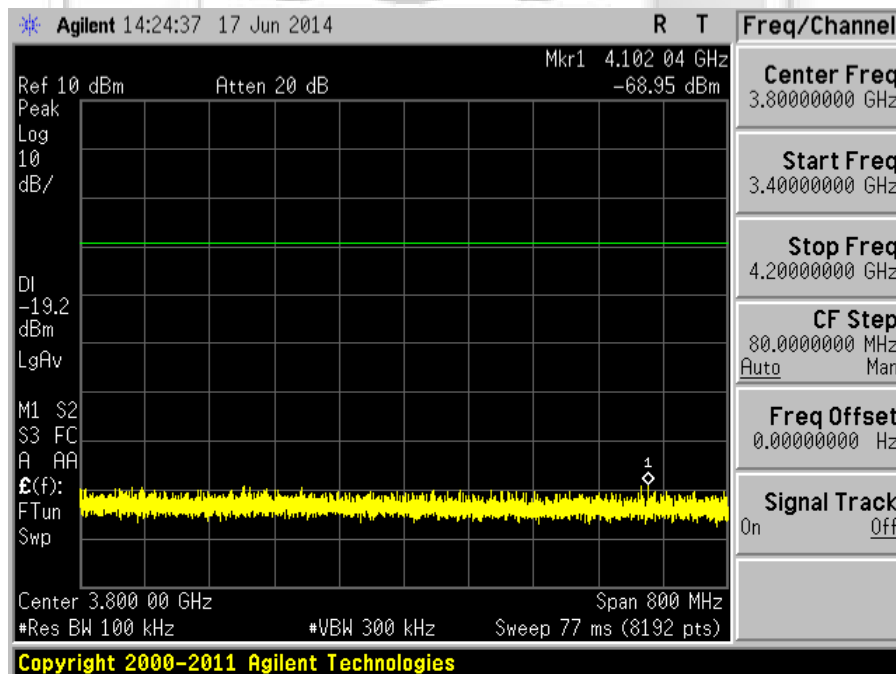
Plot 913 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



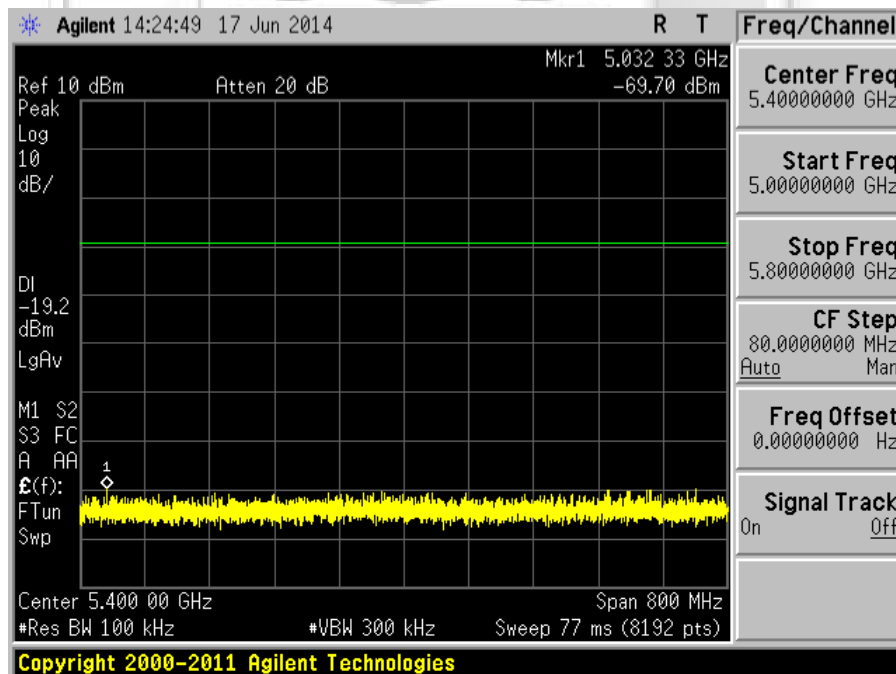
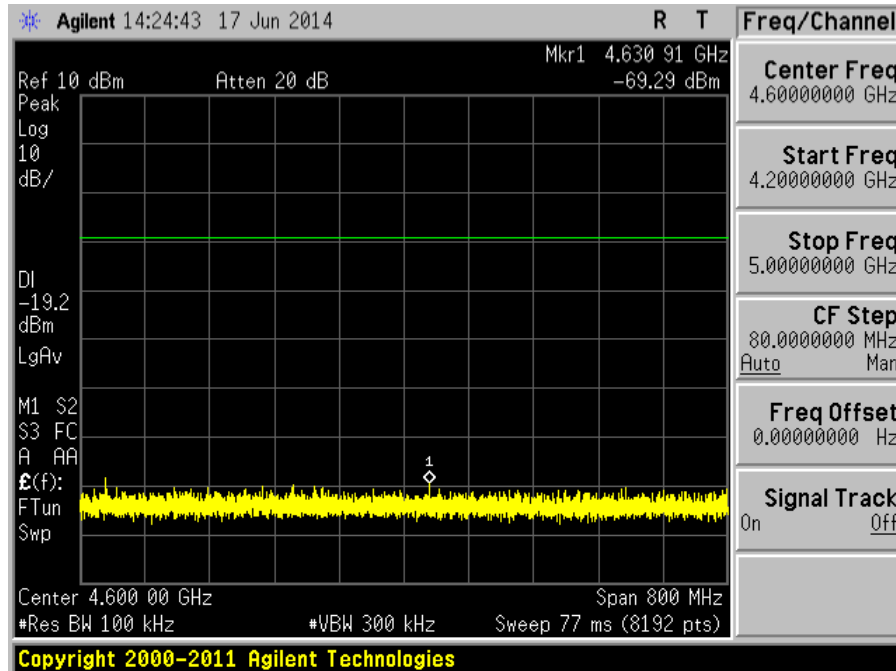
Plot 914 – Channel 6 (mid ch) @ MCS12-78Mbps



Plot 915 – Channel 6 (mid ch) @ MCS12-78Mbps

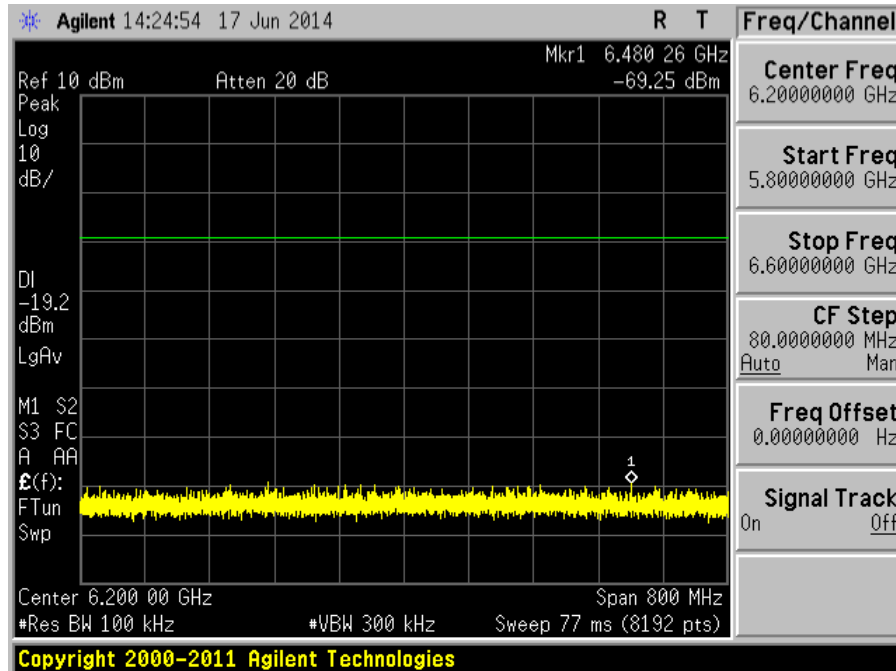
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)

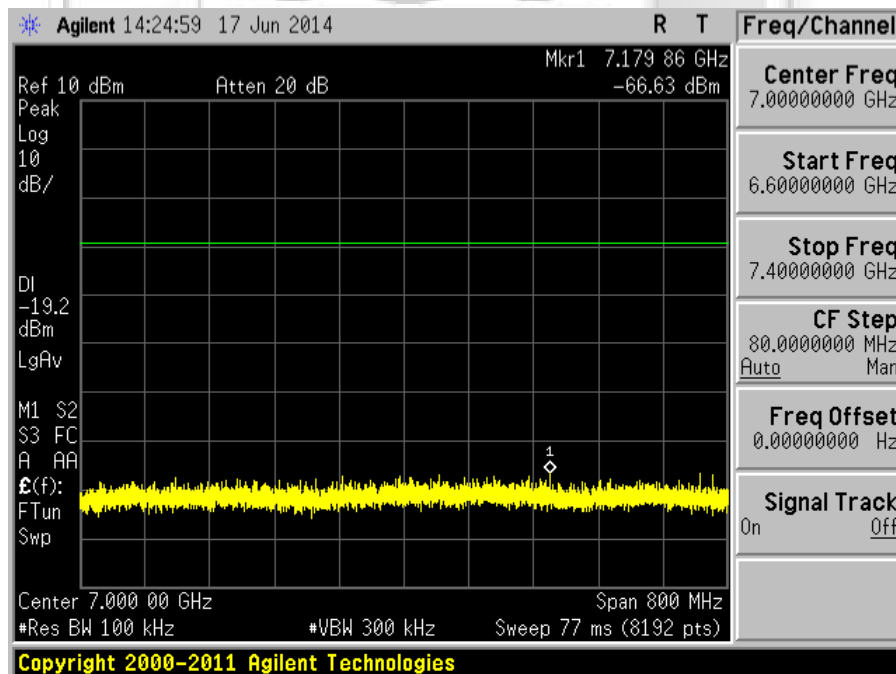


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



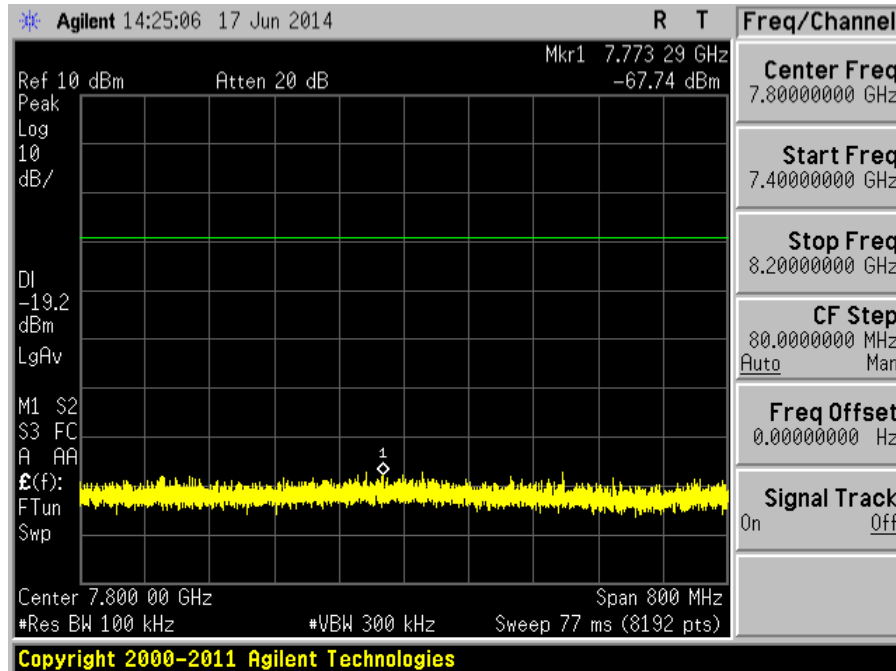
Plot 918 – Channel 6 (mid ch) @ MCS12-78Mbps



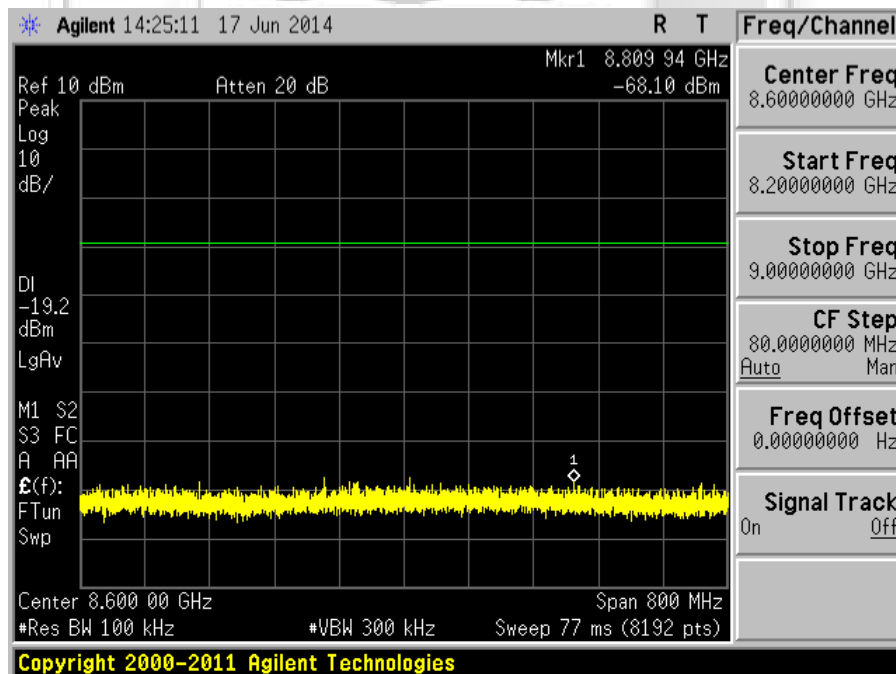
Plot 919 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



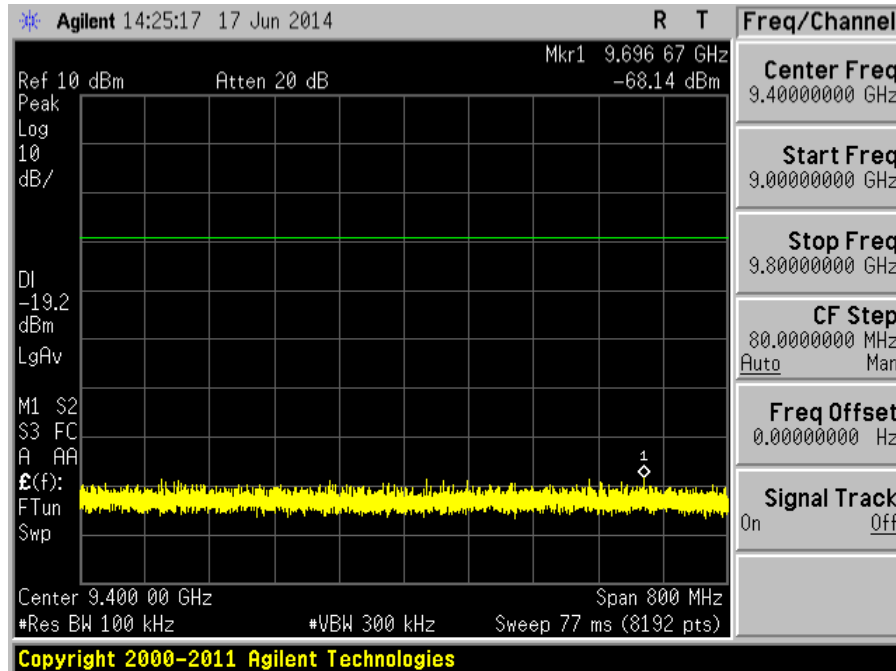
Plot 920 – Channel 6 (mid ch) @ MCS12-78Mbps



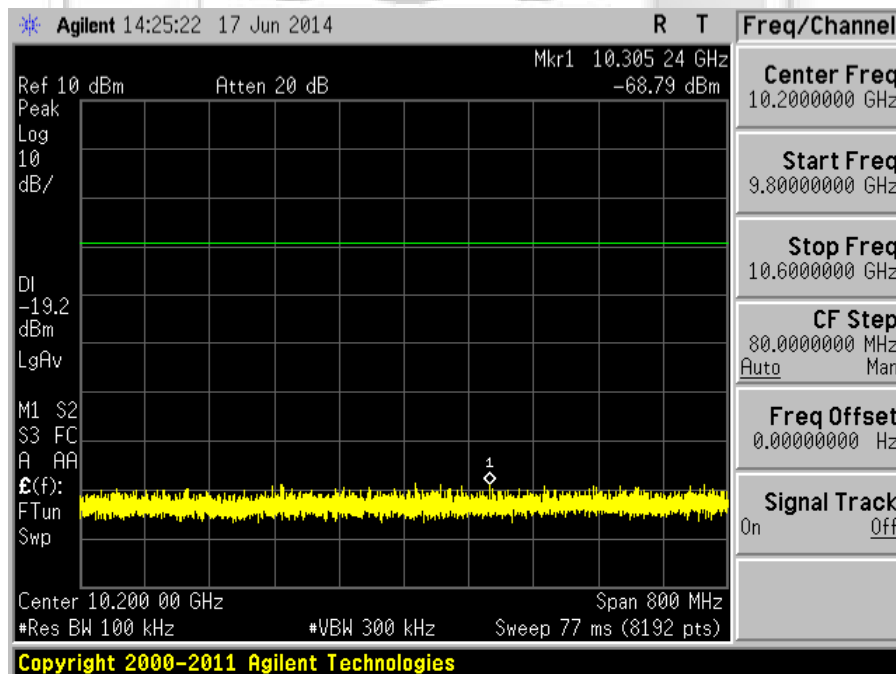
Plot 921 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



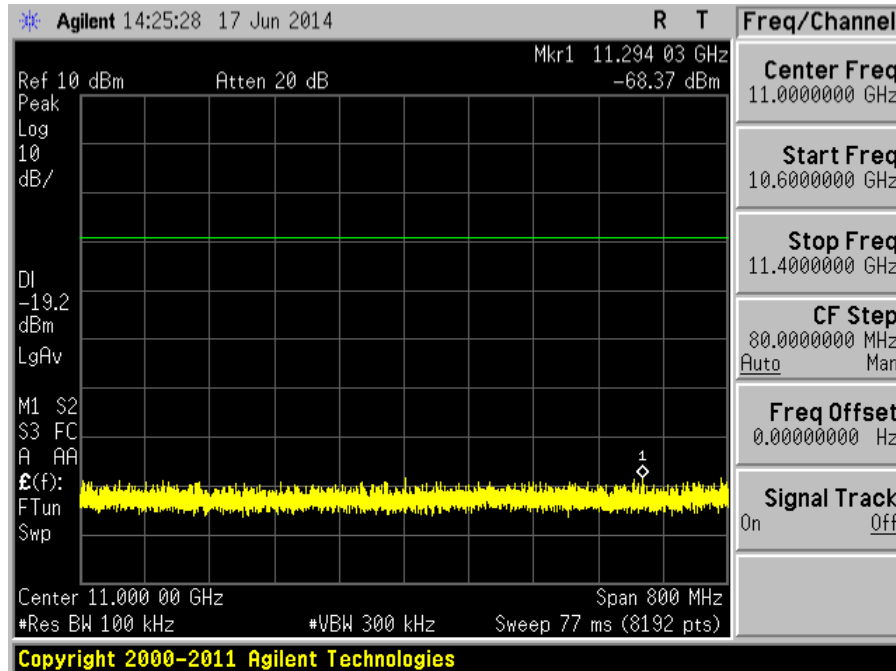
Plot 922 - Channel 6 (mid ch) @ MCS12-78Mbps



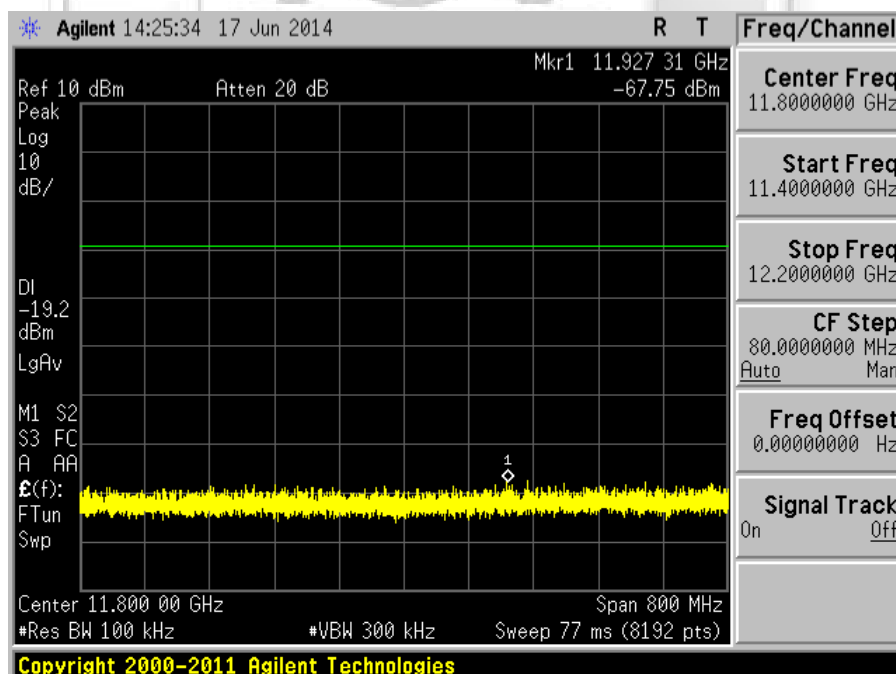
Plot 923 - Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



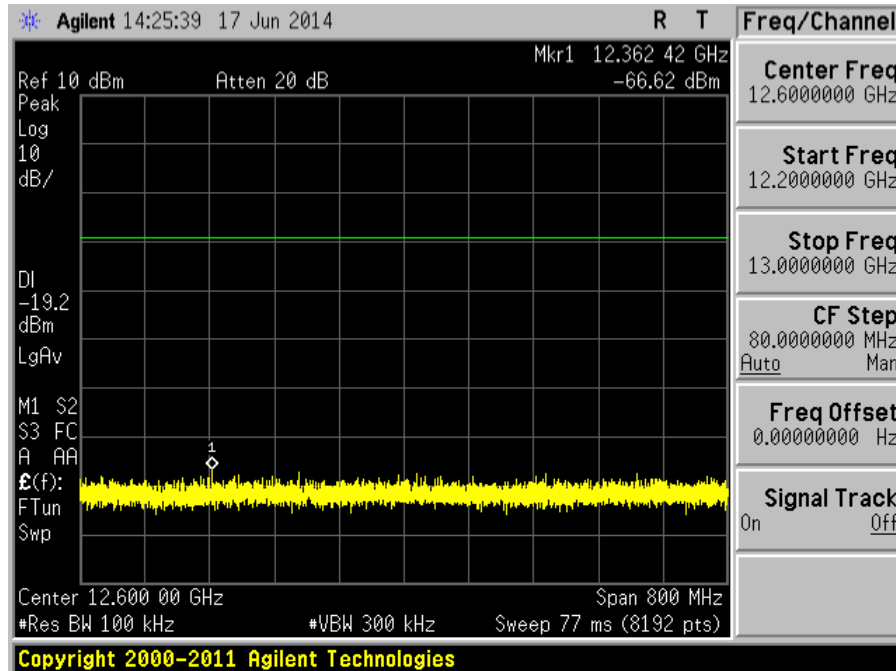
Plot 924 – Channel 6 (mid ch) @ MCS12-78Mbps



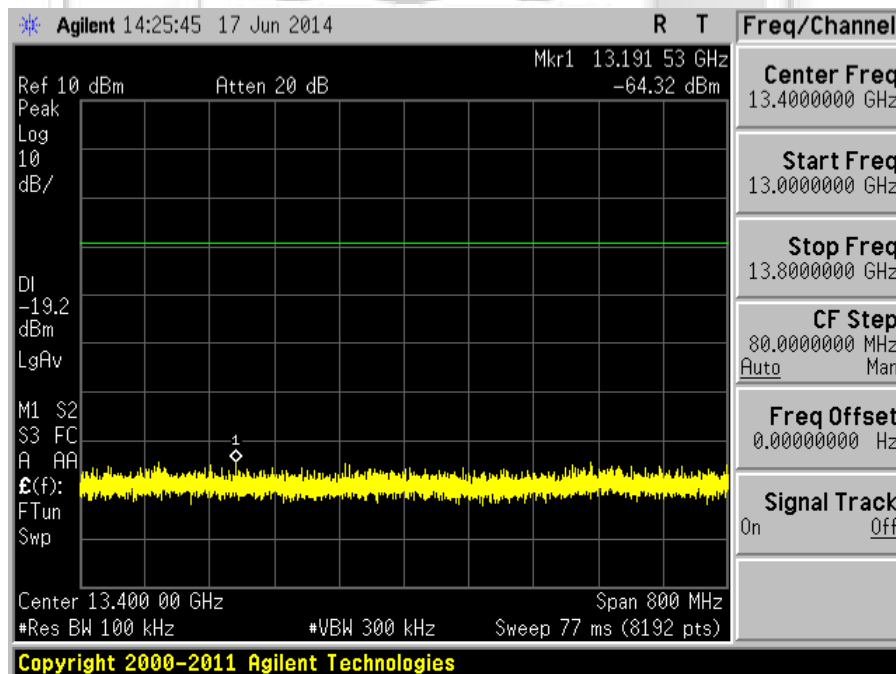
Plot 925 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



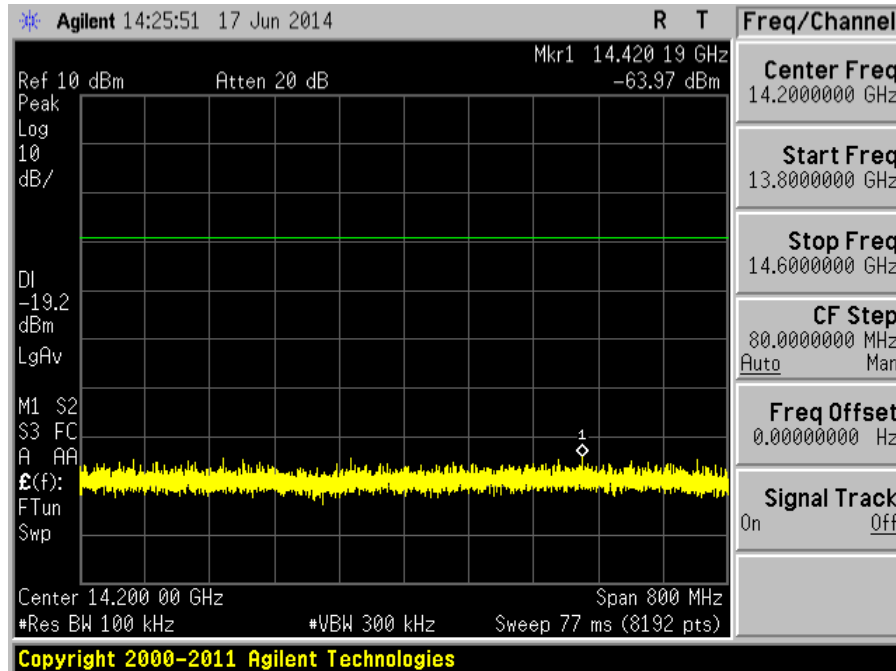
Plot 926 – Channel 6 (mid ch) @ MCS12-78Mbps



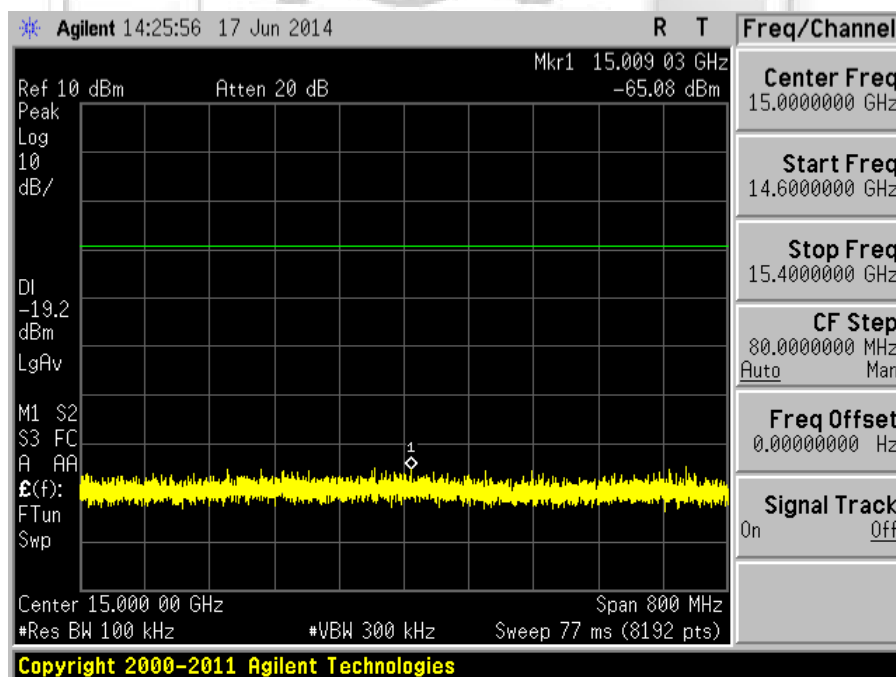
Plot 927 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



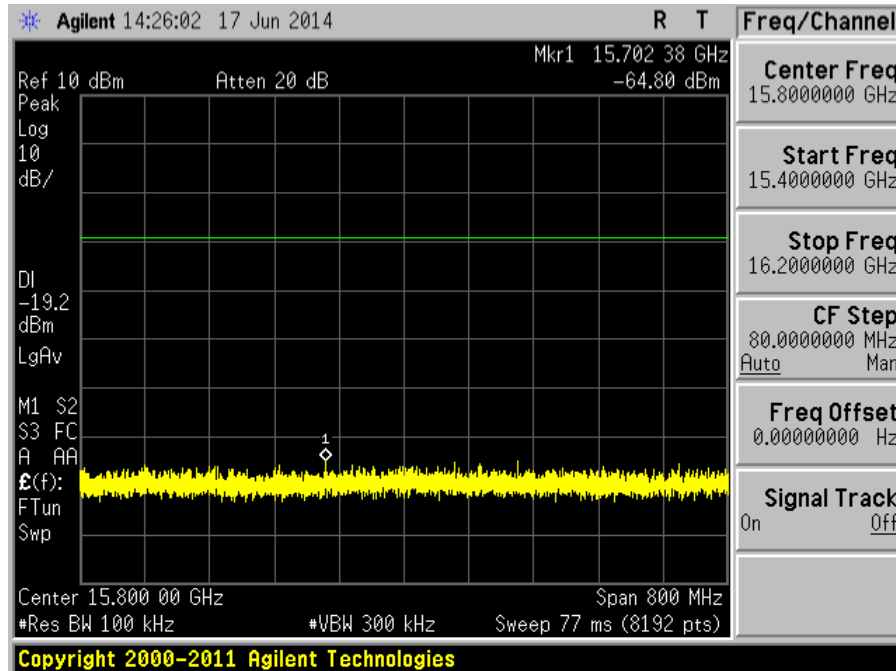
Plot 928 – Channel 6 (mid ch) @ MCS12-78Mbps



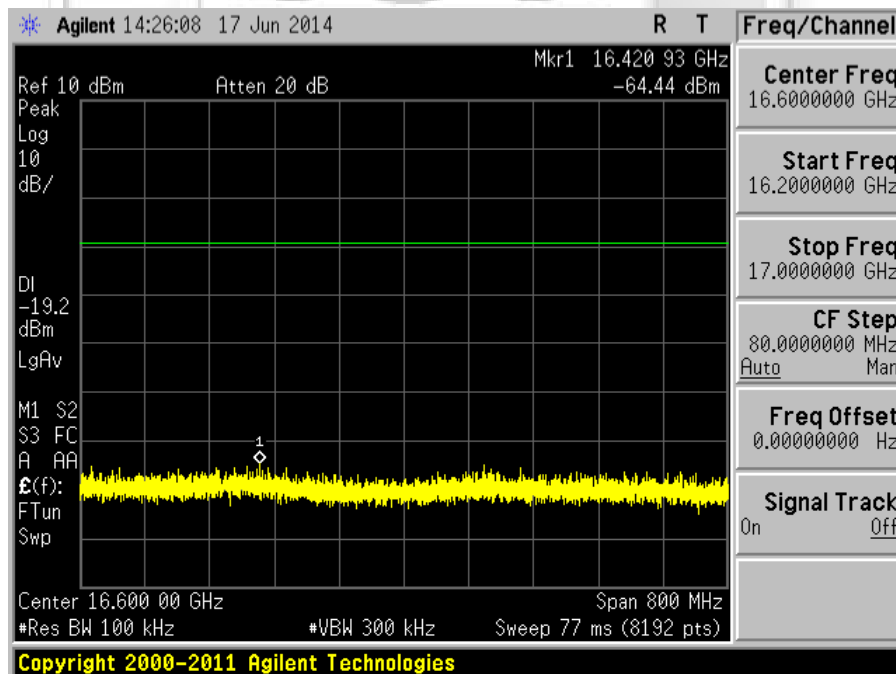
Plot 929 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



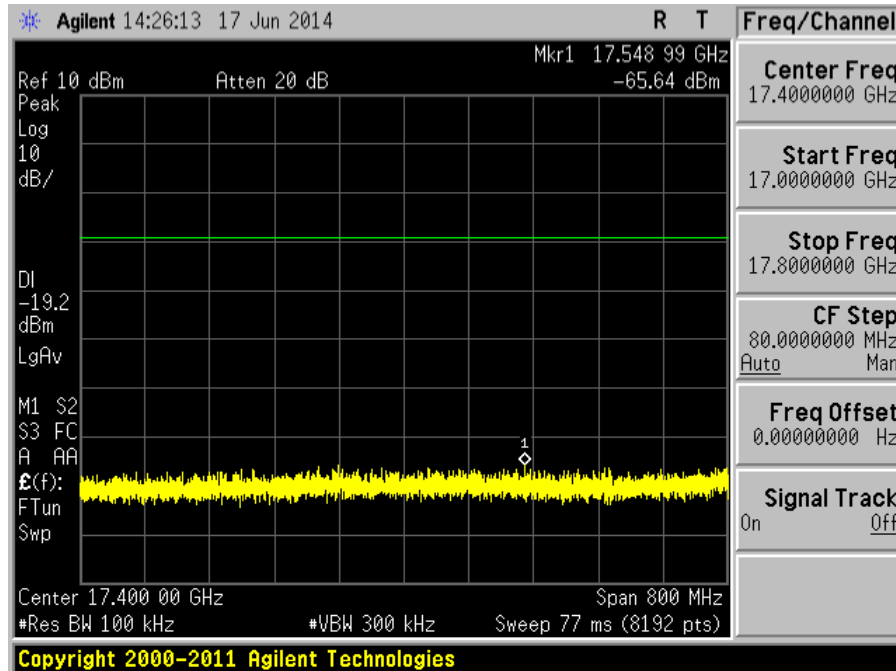
Plot 930 – Channel 6 (mid ch) @ MCS12-78Mbps



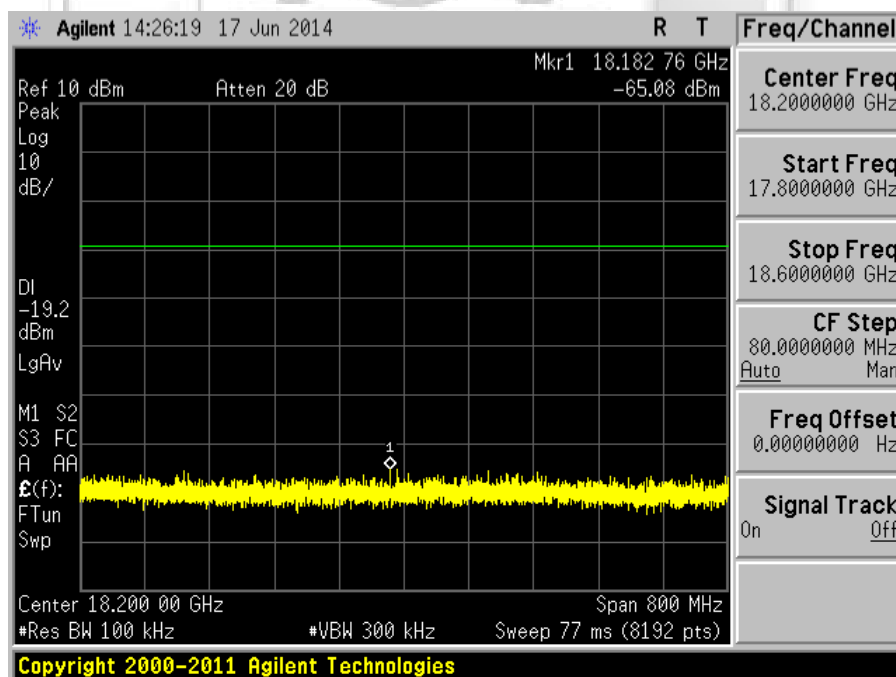
Plot 931 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



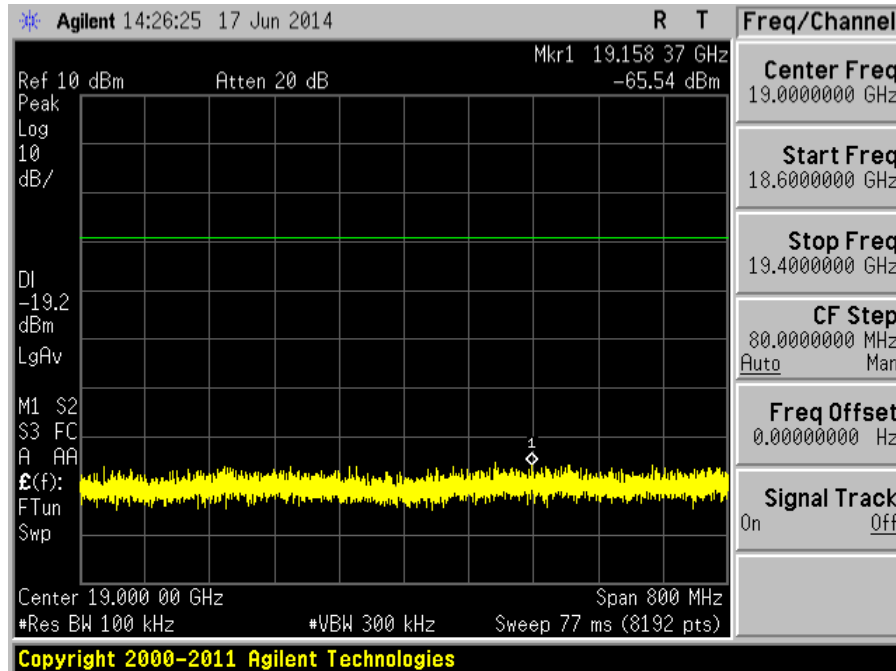
Plot 932 – Channel 6 (mid ch) @ MCS12-78Mbps



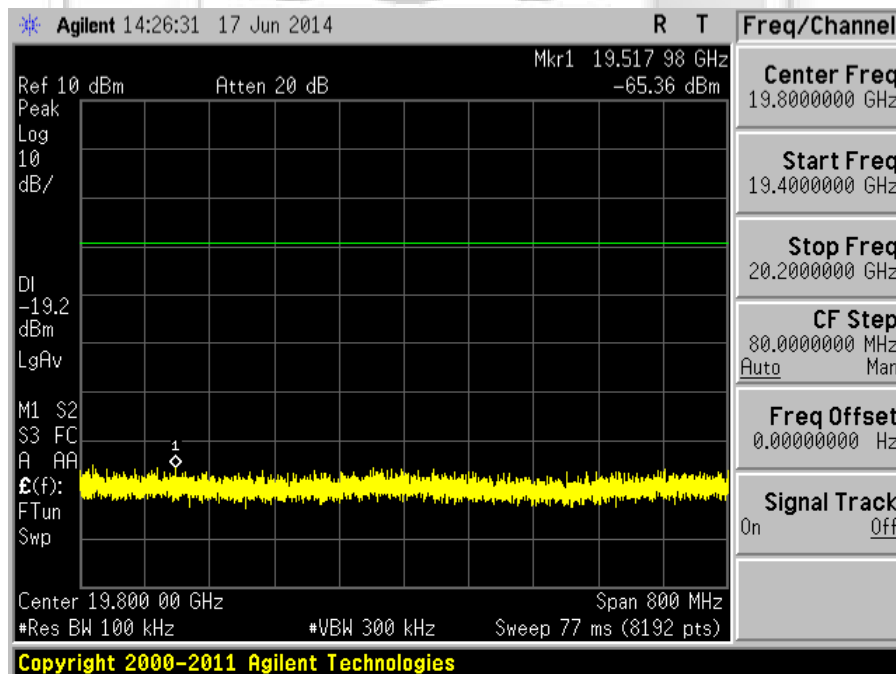
Plot 933 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



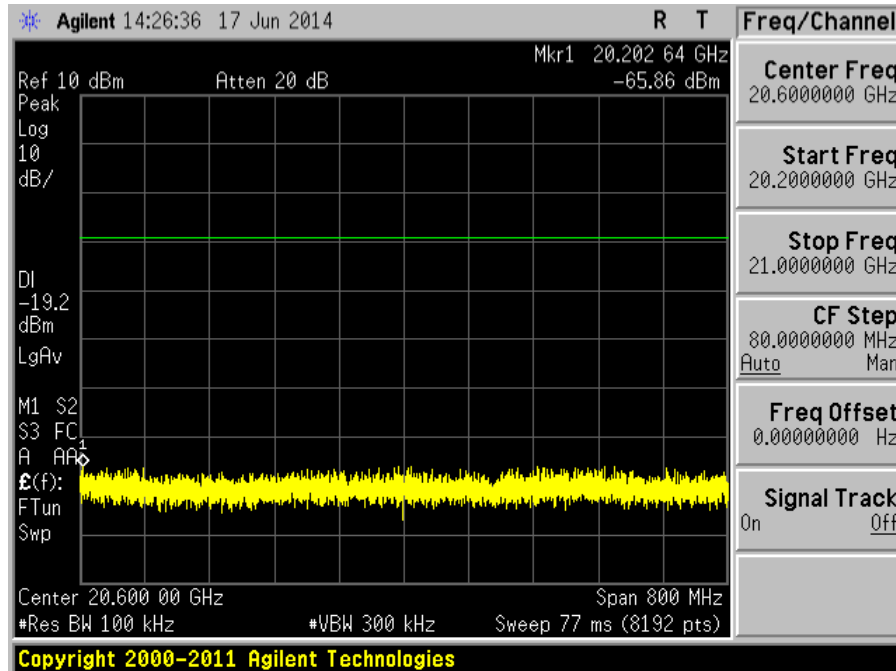
Plot 934 – Channel 6 (mid ch) @ MCS12-78Mbps



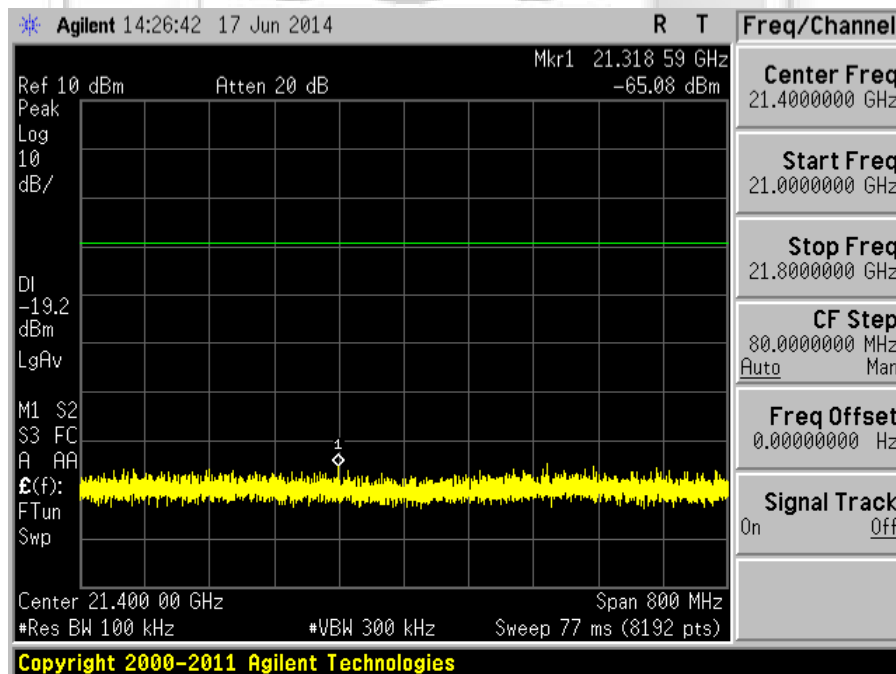
Plot 935 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



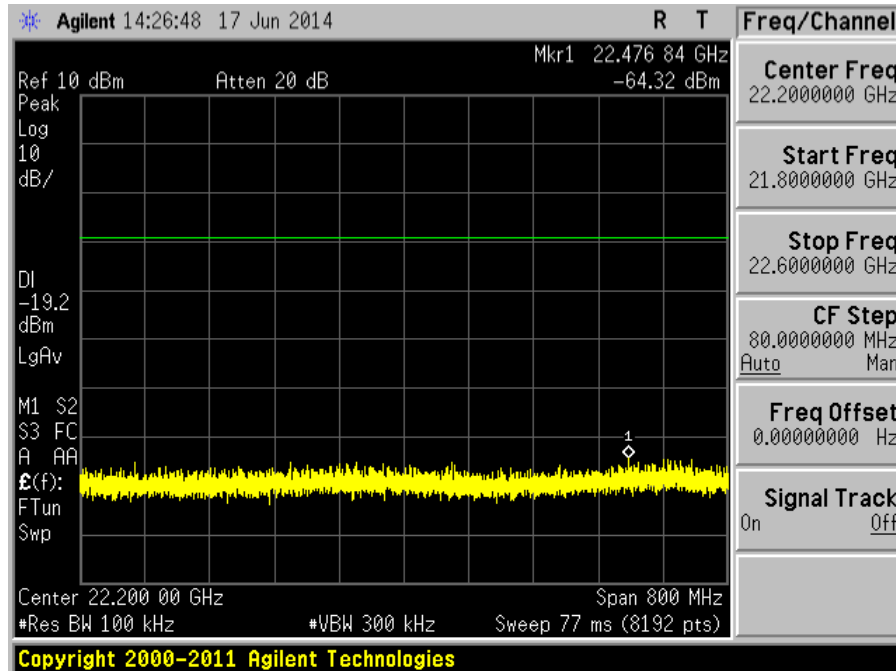
Plot 936 – Channel 6 (mid ch) @ MCS12-78Mbps



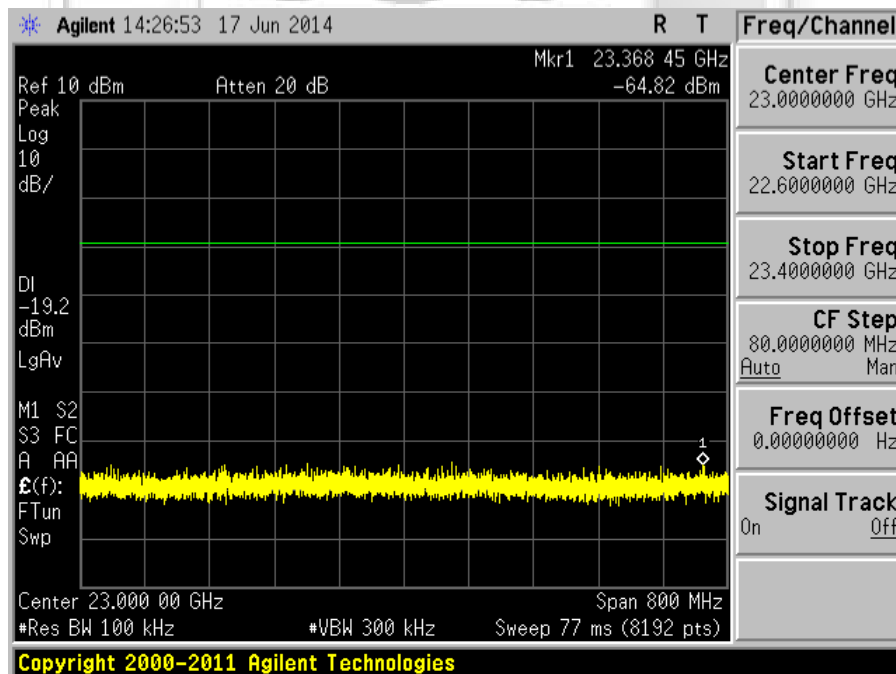
Plot 937 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



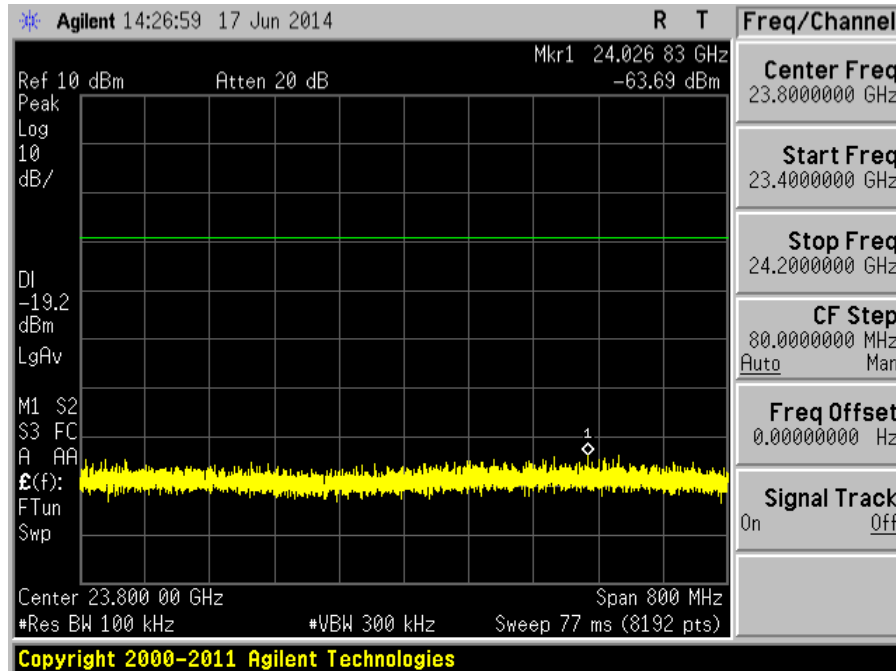
Plot 938 – Channel 6 (mid ch) @ MCS12-78Mbps



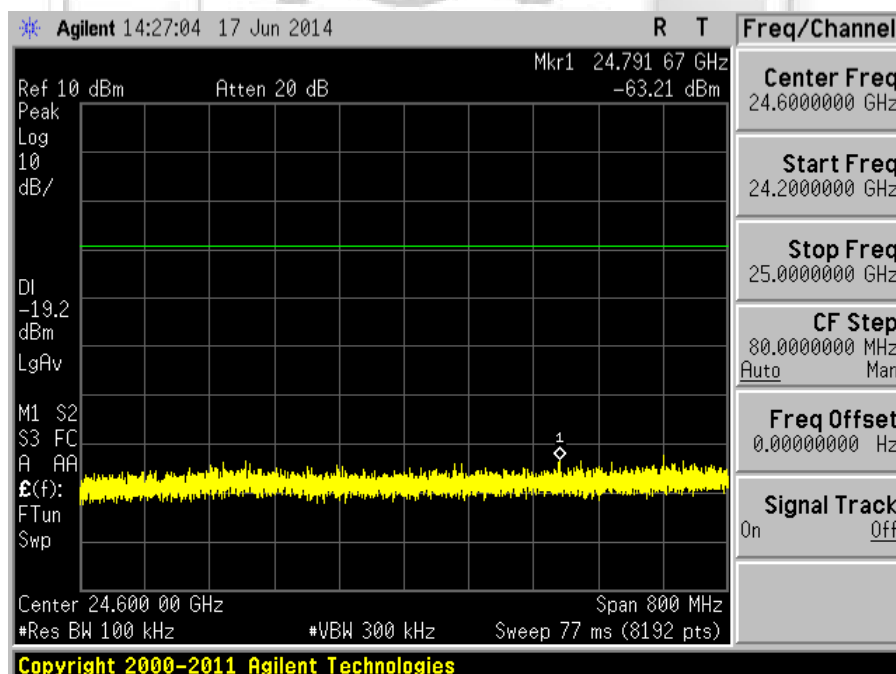
Plot 939 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



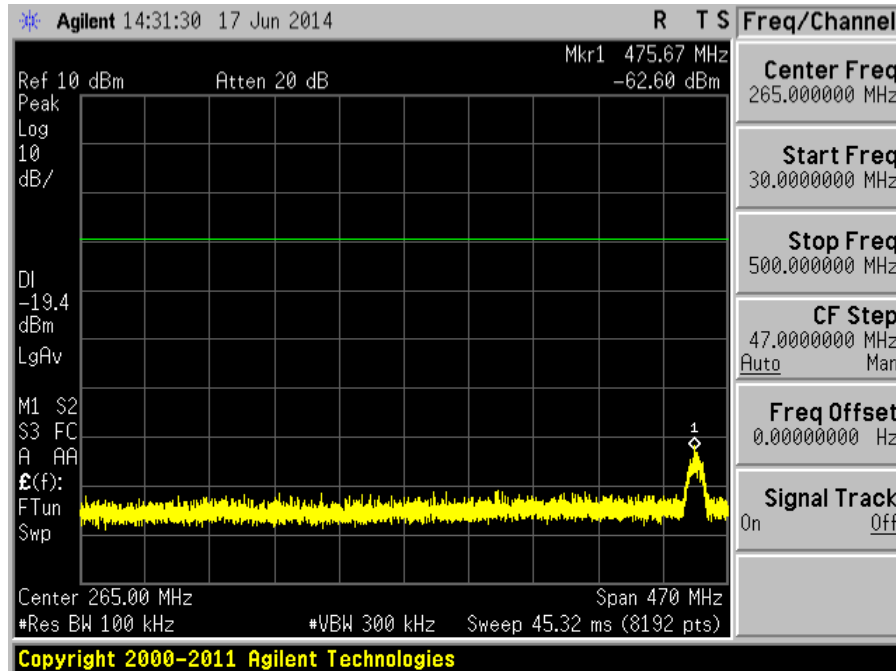
Plot 940 – Channel 6 (mid ch) @ MCS12-78Mbps



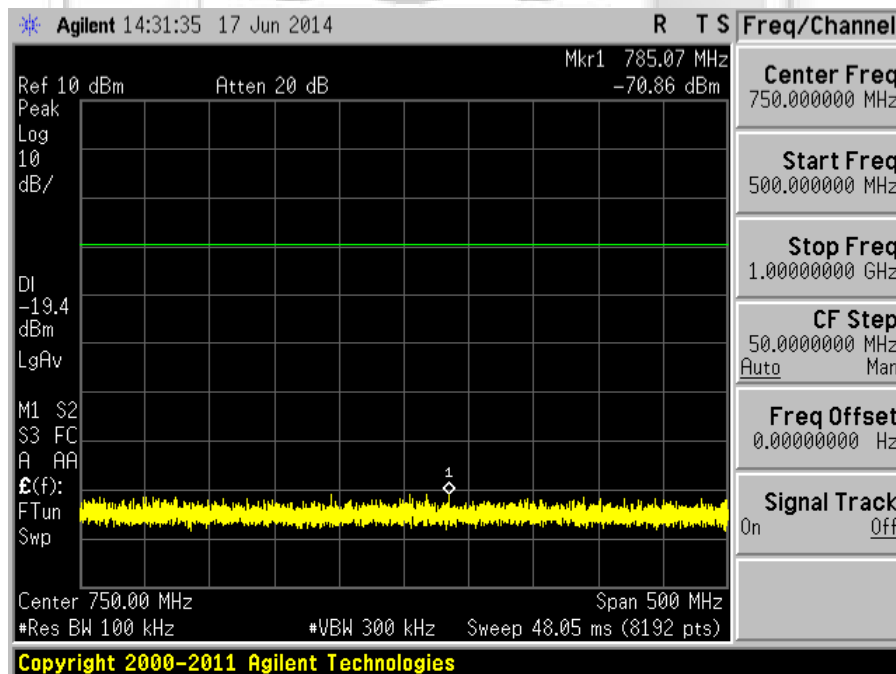
Plot 941 – Channel 6 (mid ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



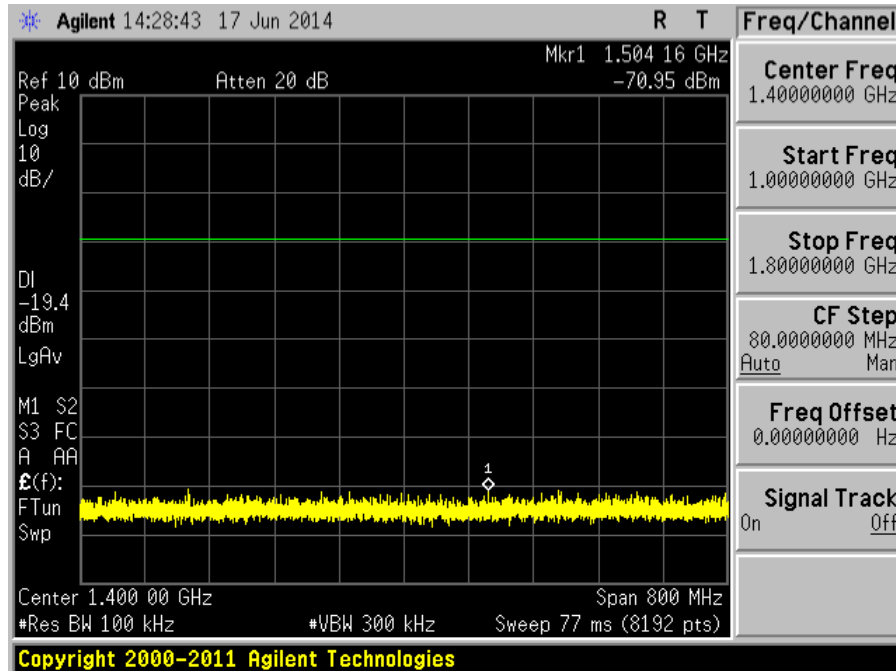
Plot 942 – Channel 6 (mid ch) @ MCS15-130Mbps



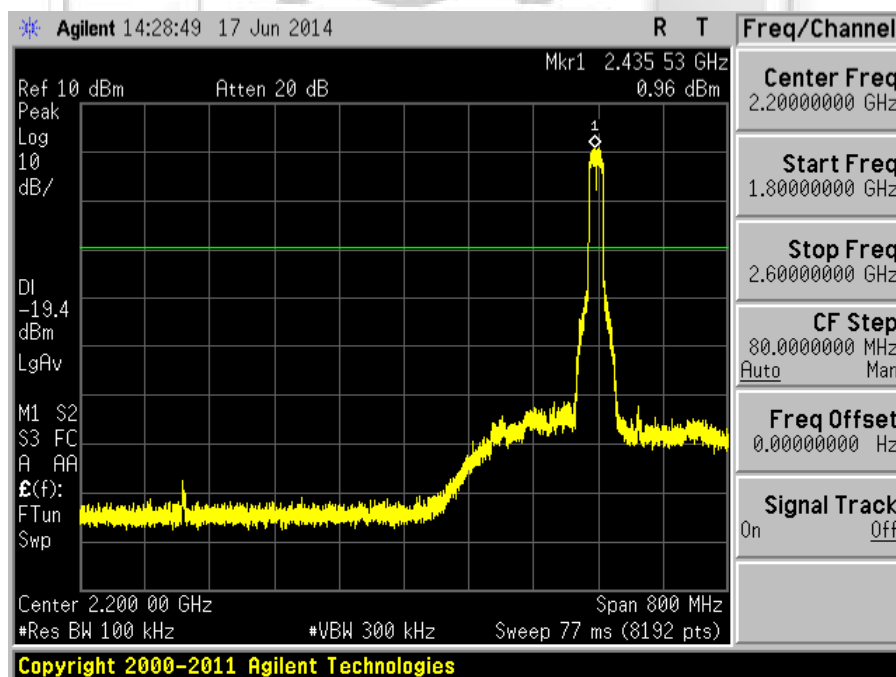
Plot 943 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



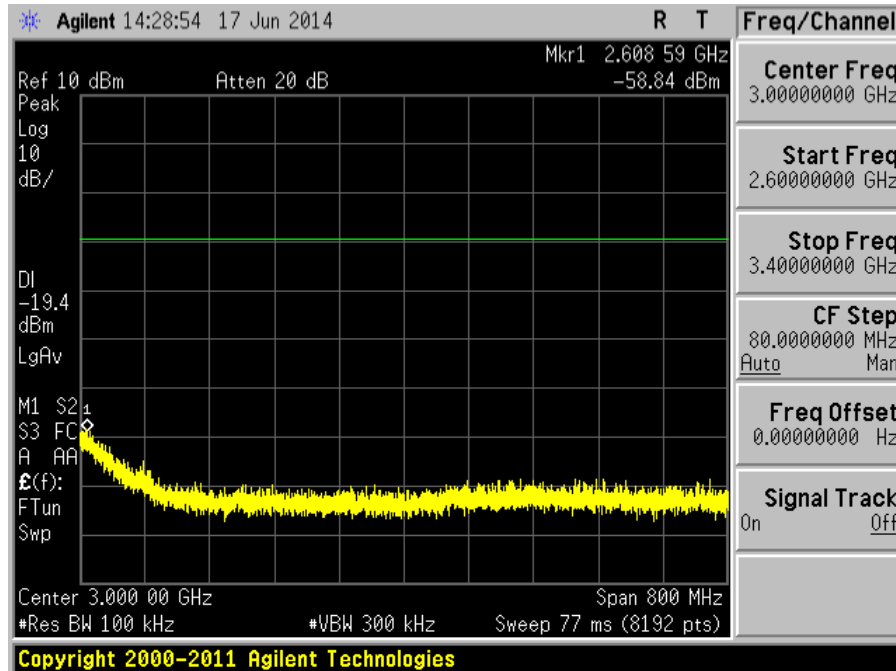
Plot 944 – Channel 6 (mid ch) @ MCS15-130Mbps



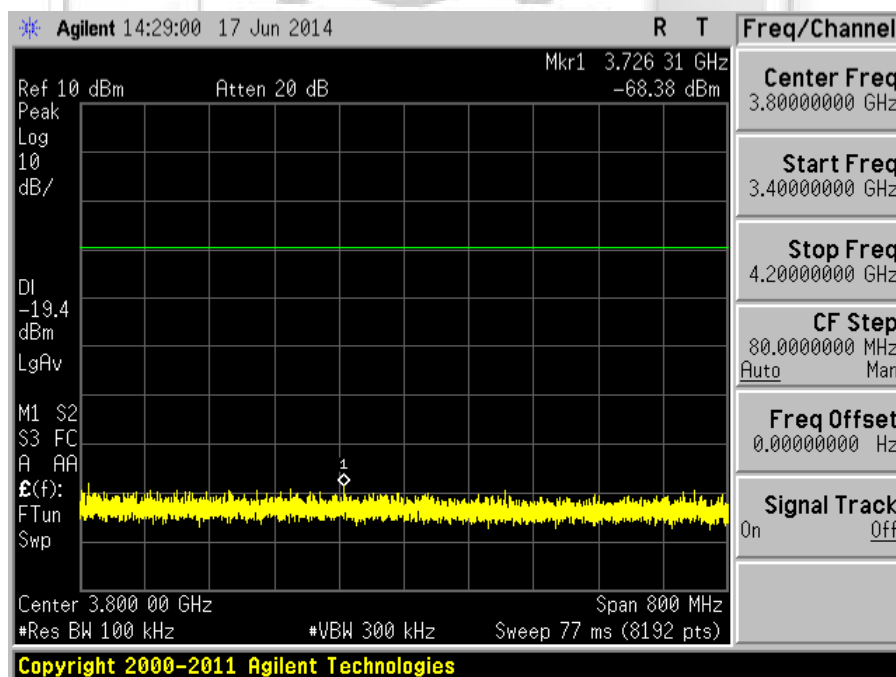
Plot 945 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



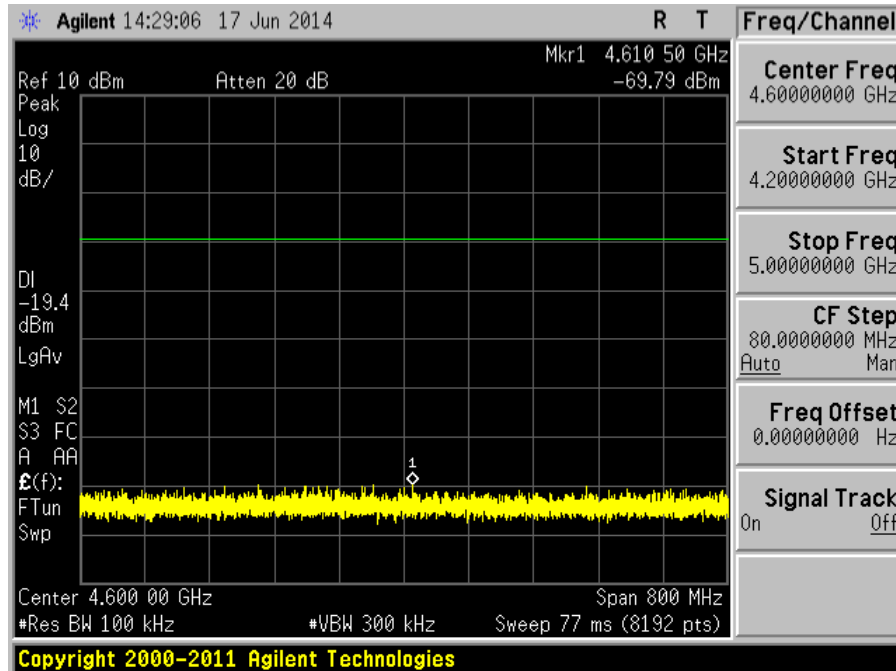
Plot 946 – Channel 6 (mid ch) @ MCS15-130Mbps



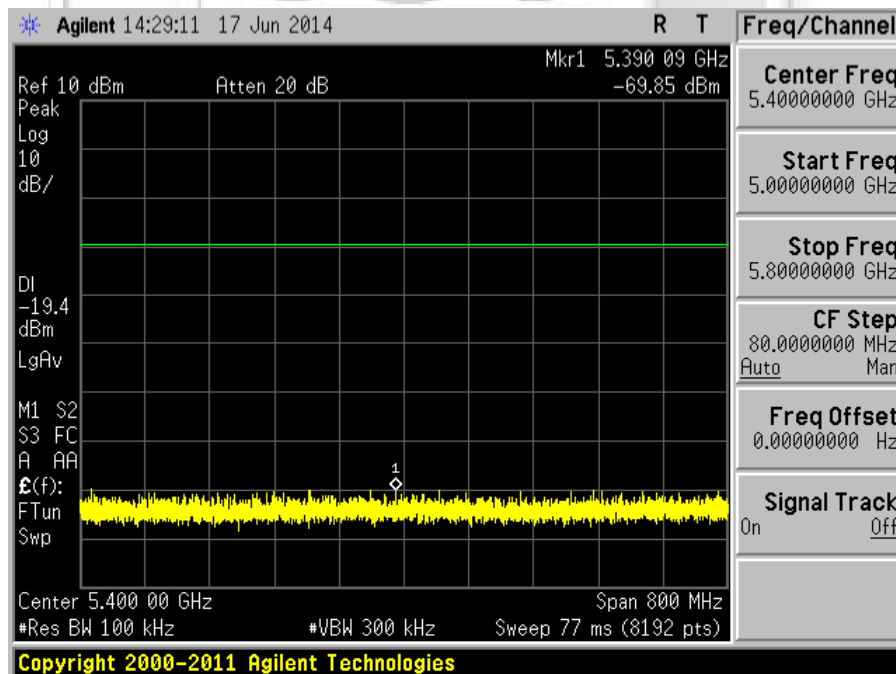
Plot 947 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



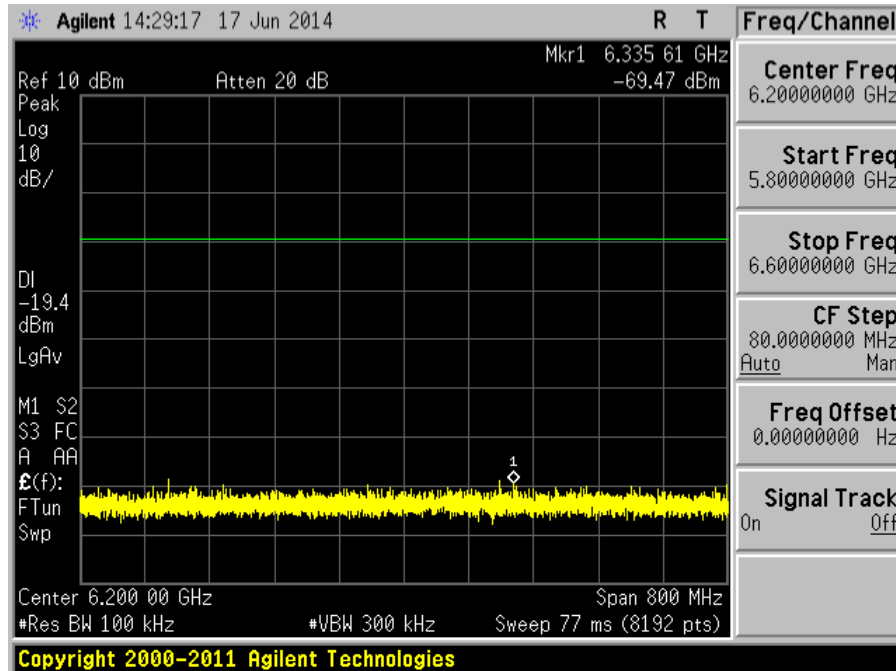
Plot 948 – Channel 6 (mid ch) @ MCS15-130Mbps



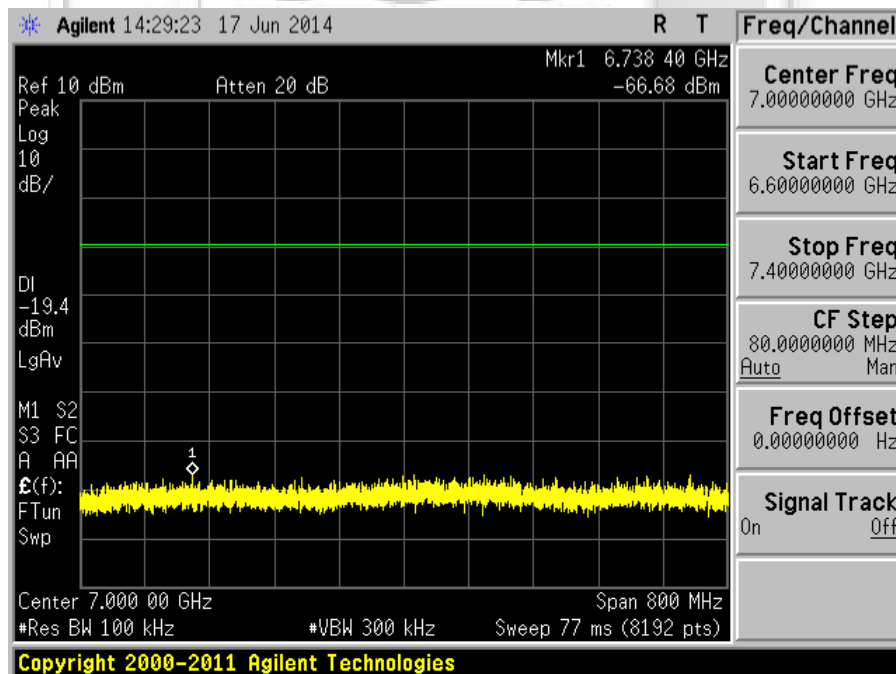
Plot 949 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



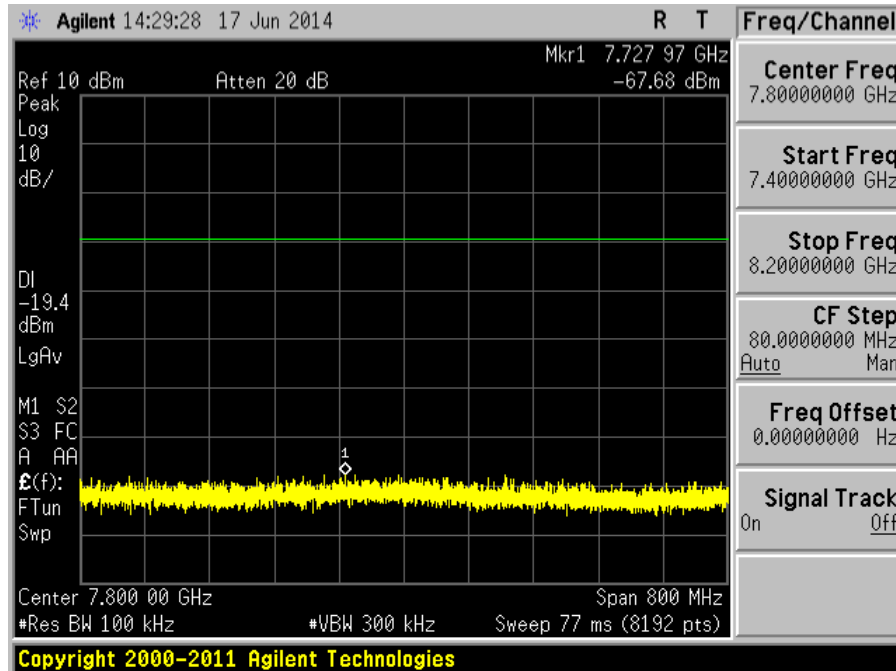
Plot 950 – Channel 6 (mid ch) @ MCS15-130Mbps



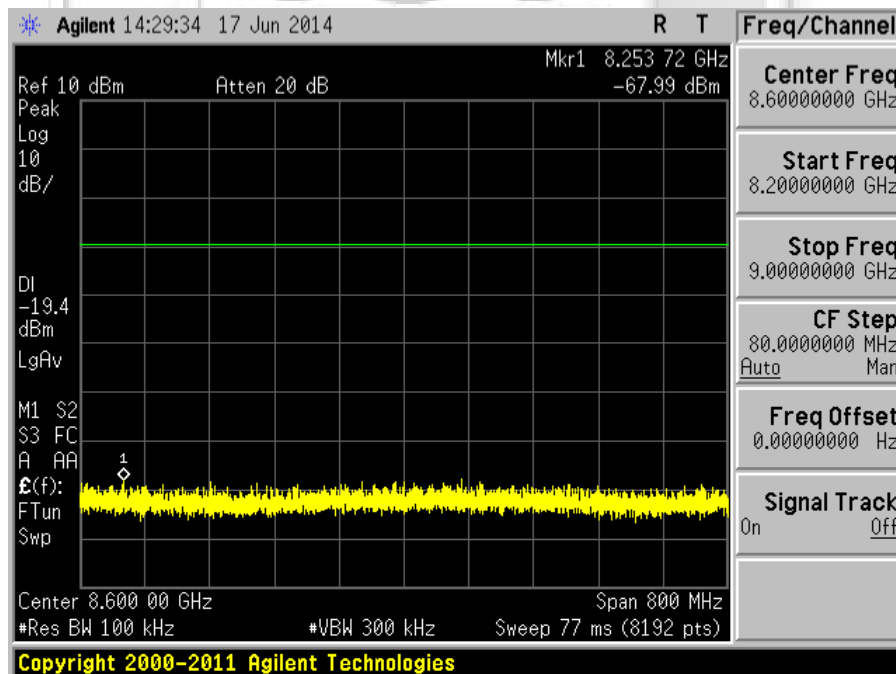
Plot 951 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



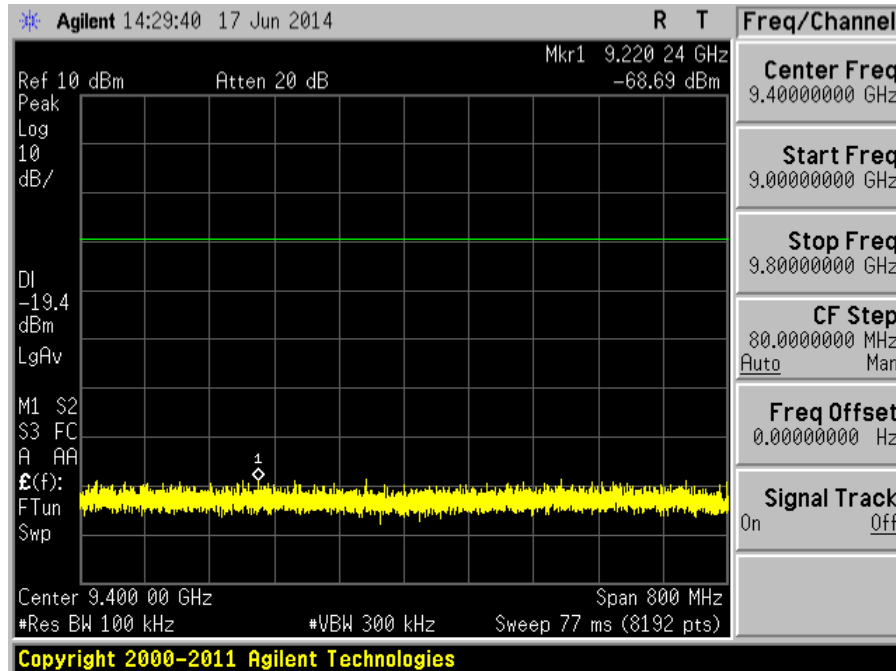
Plot 952 – Channel 6 (mid ch) @ MCS15-130Mbps



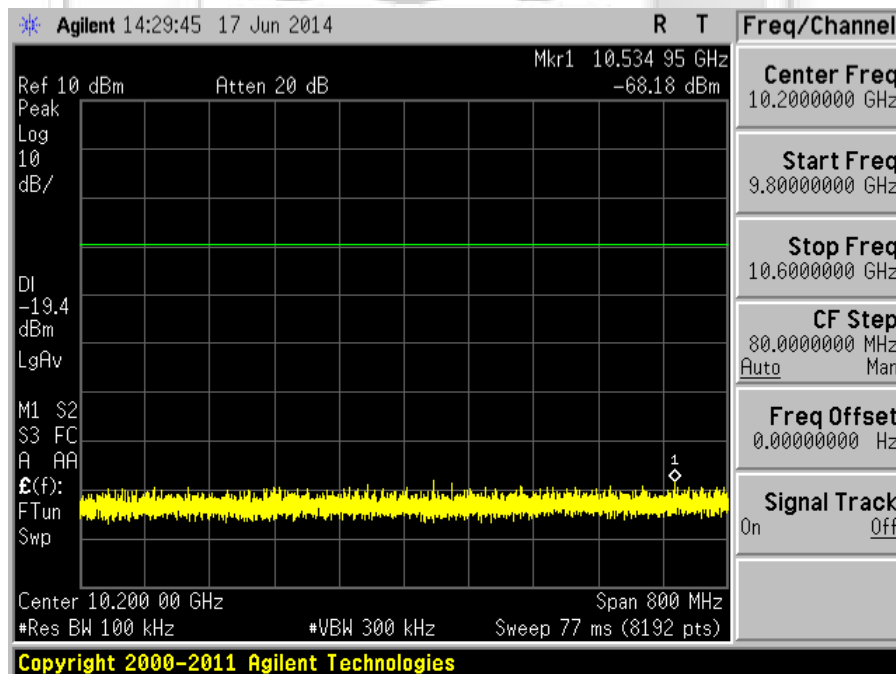
Plot 953 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



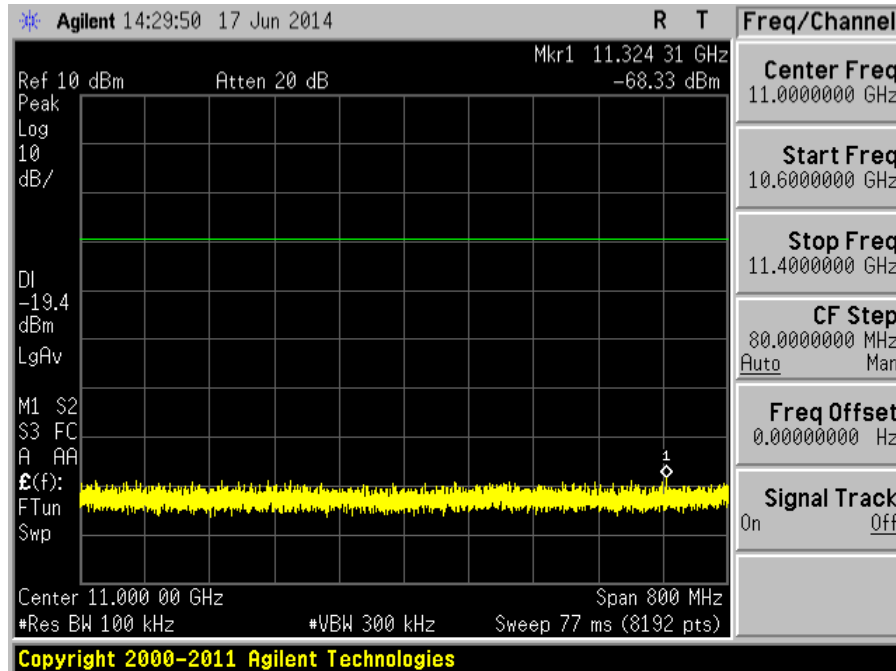
Plot 954 – Channel 6 (mid ch) @ MCS15-130Mbps



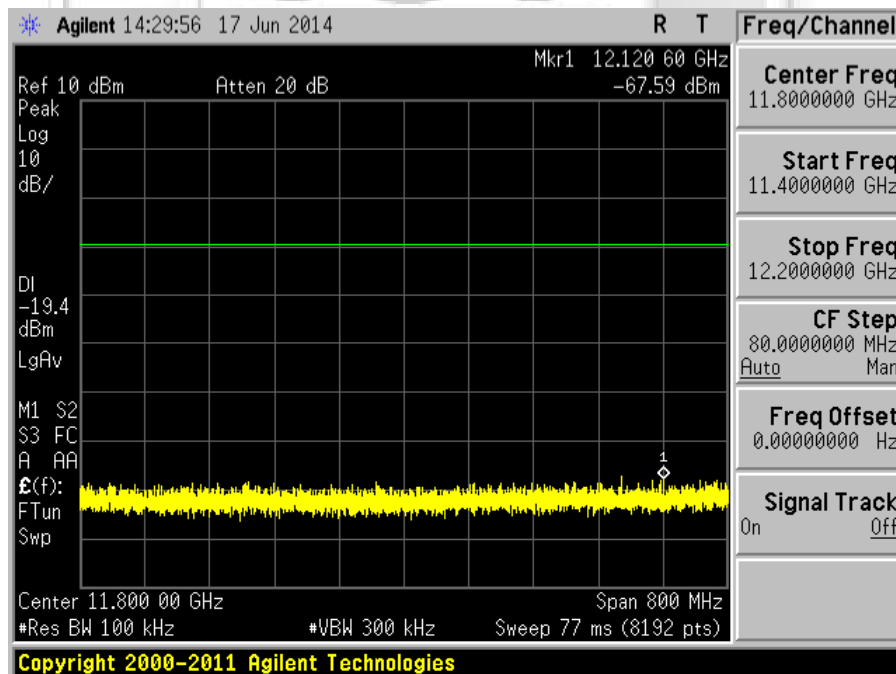
Plot 955 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



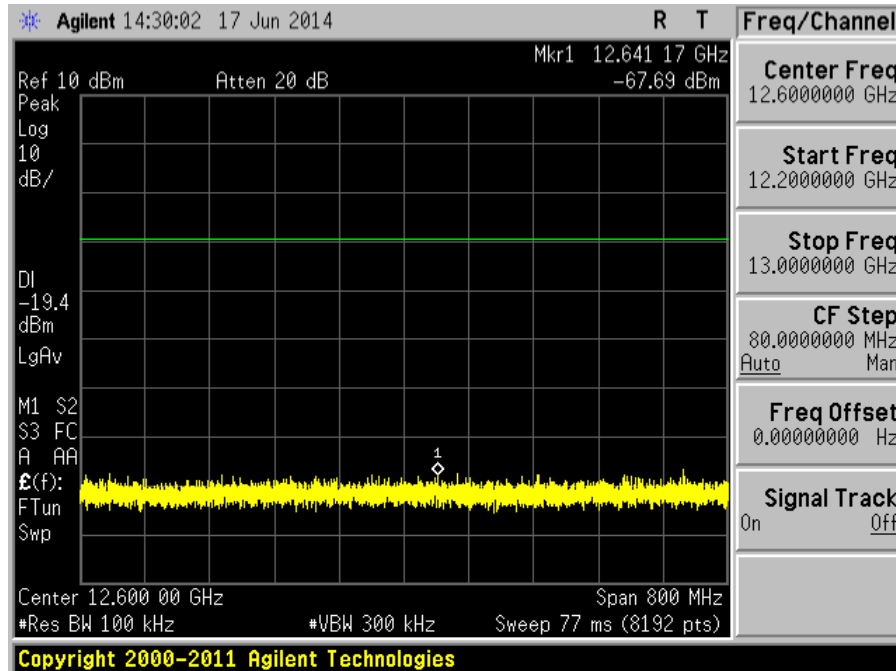
Plot 956 – Channel 6 (mid ch) @ MCS15-130Mbps



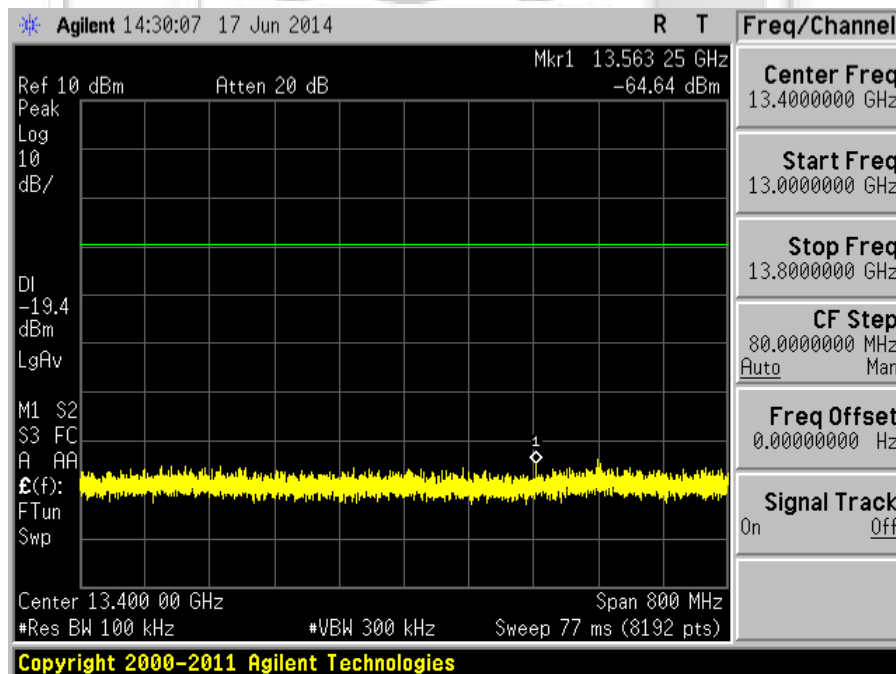
Plot 957 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



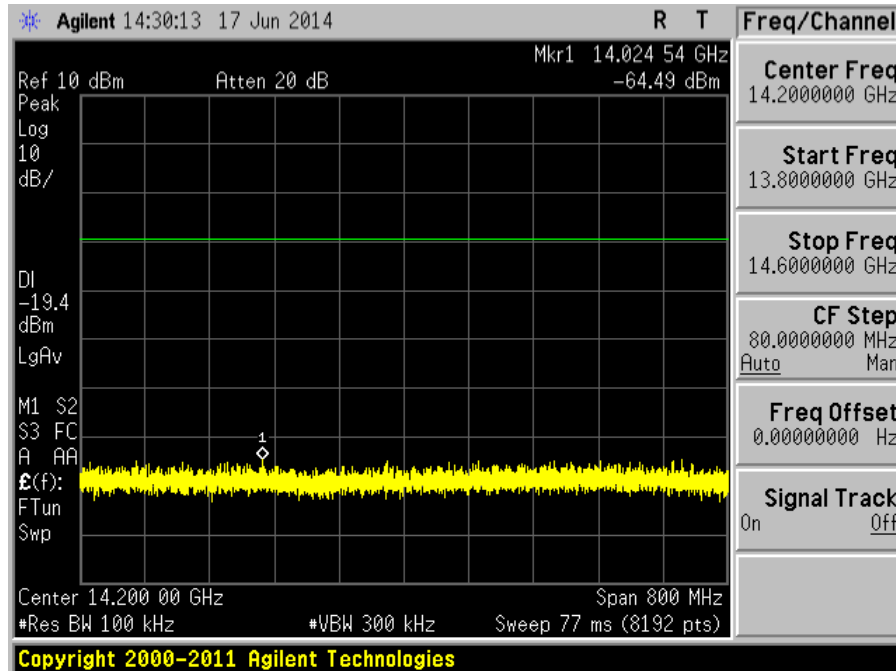
Plot 958 – Channel 6 (mid ch) @ MCS15-130Mbps



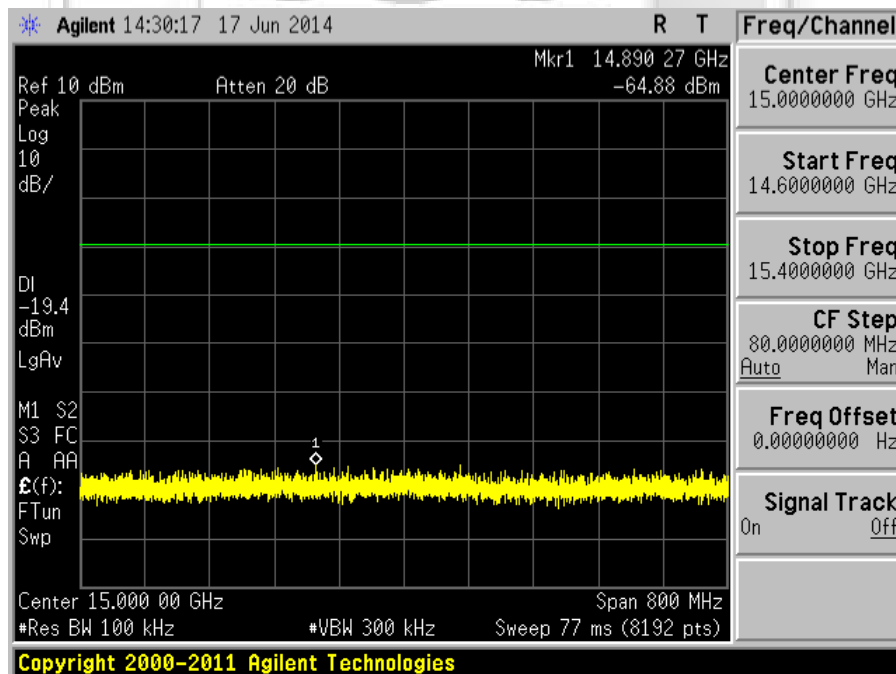
Plot 959 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



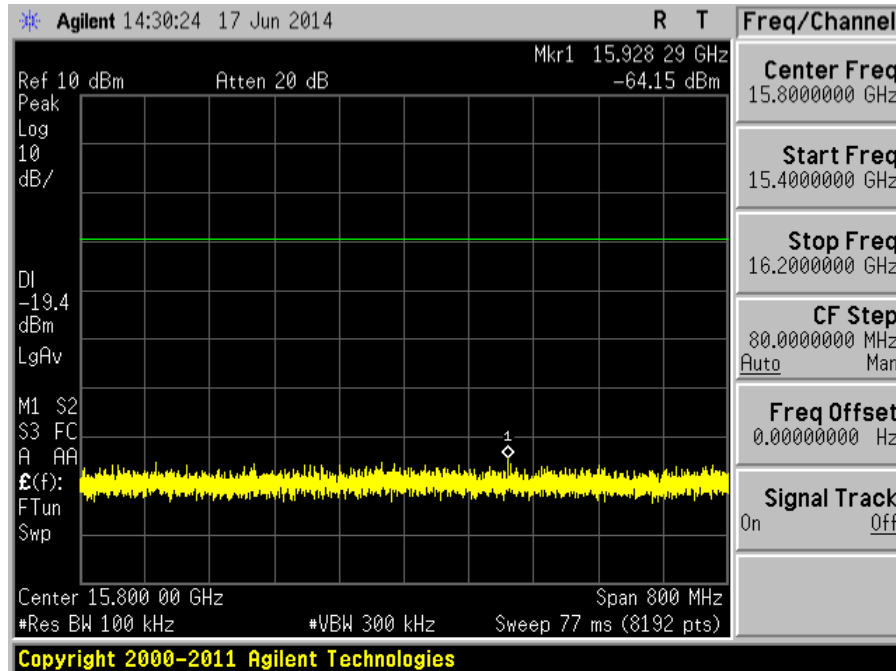
Plot 960 – Channel 6 (mid ch) @ MCS15-130Mbps



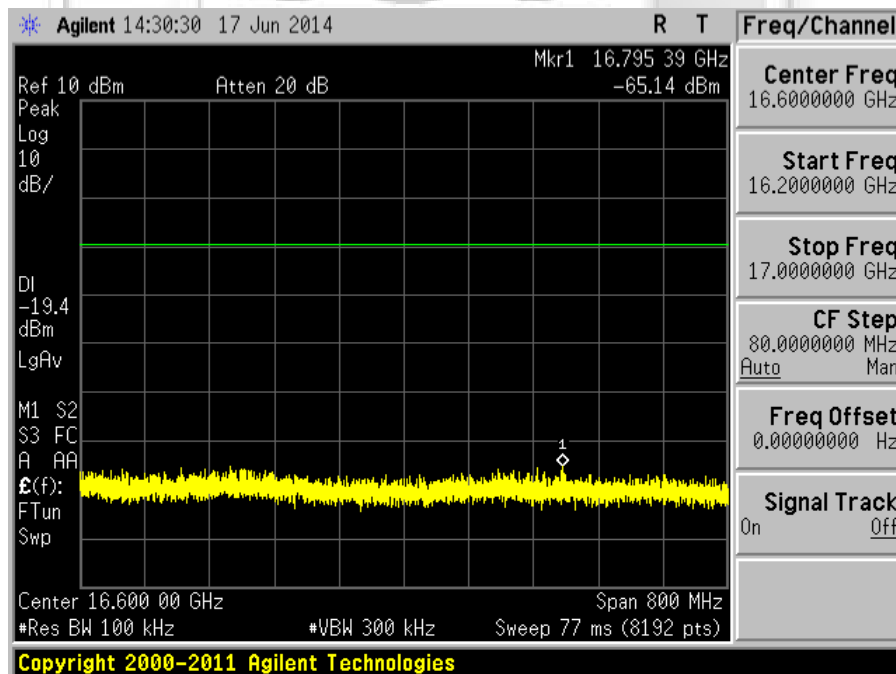
Plot 961 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



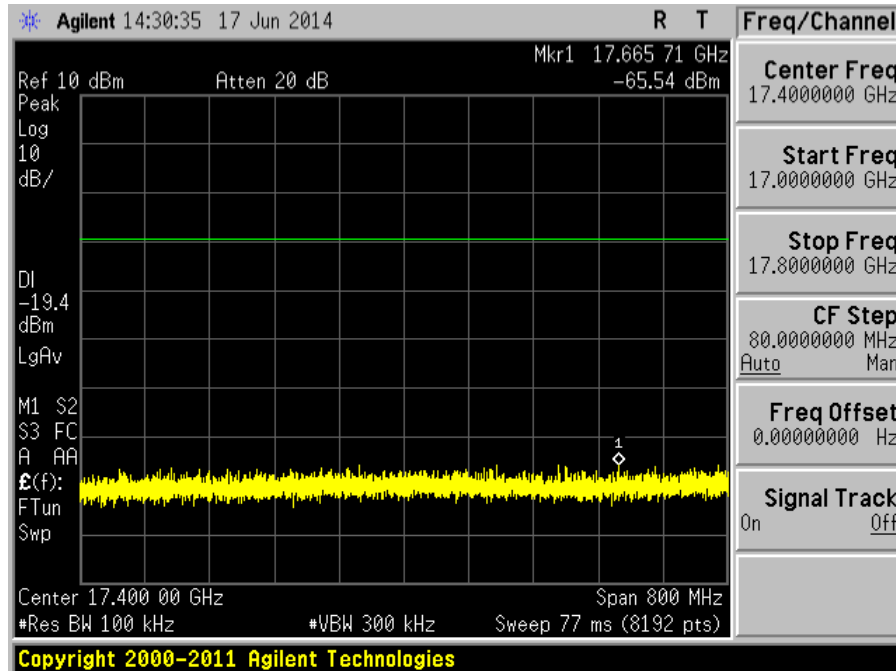
Plot 962 – Channel 6 (mid ch) @ MCS15-130Mbps



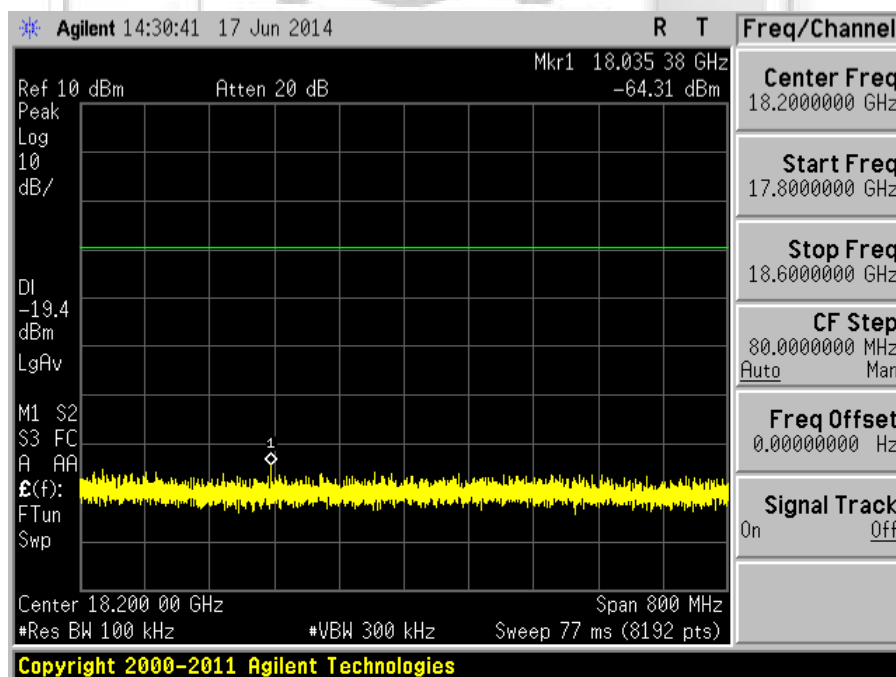
Plot 963 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



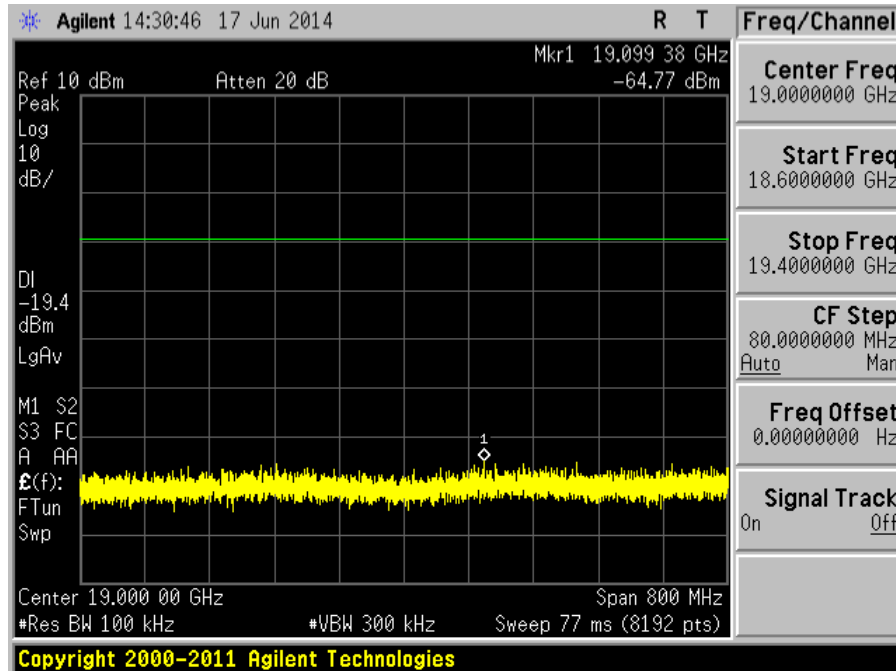
Plot 964 – Channel 6 (mid ch) @ MCS15-130Mbps



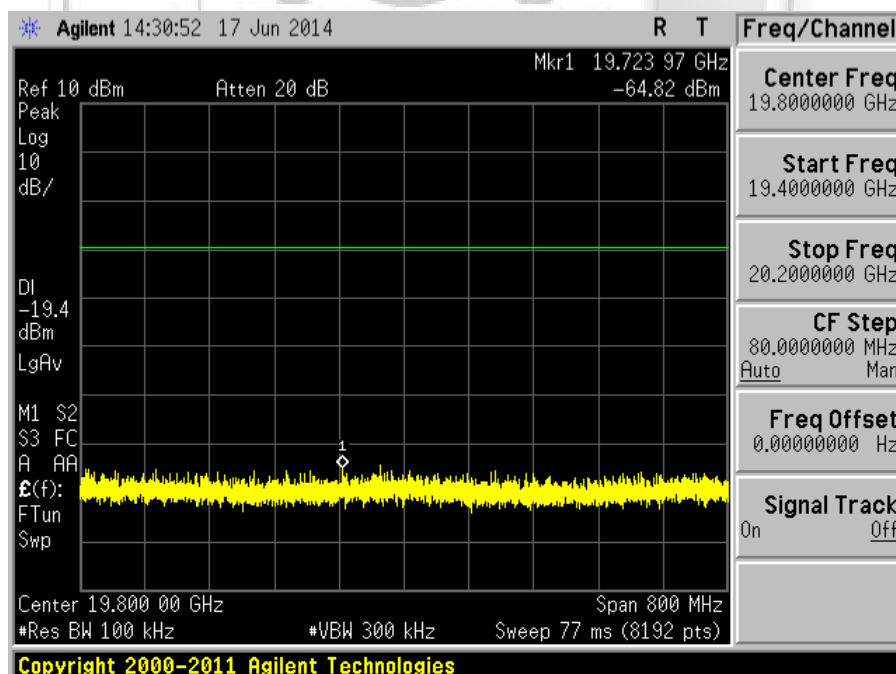
Plot 965 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



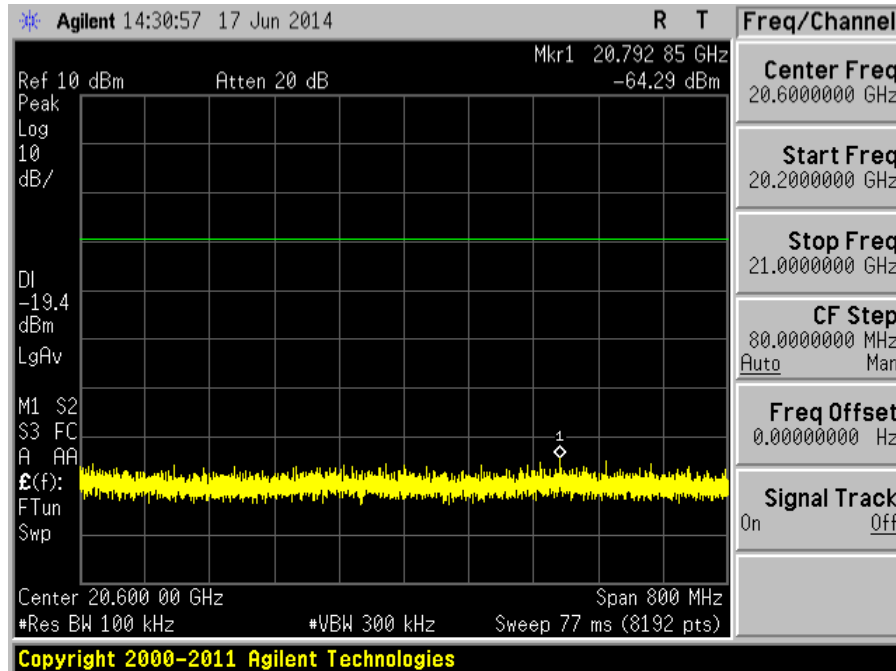
Plot 966 – Channel 6 (mid ch) @ MCS15-130Mbps



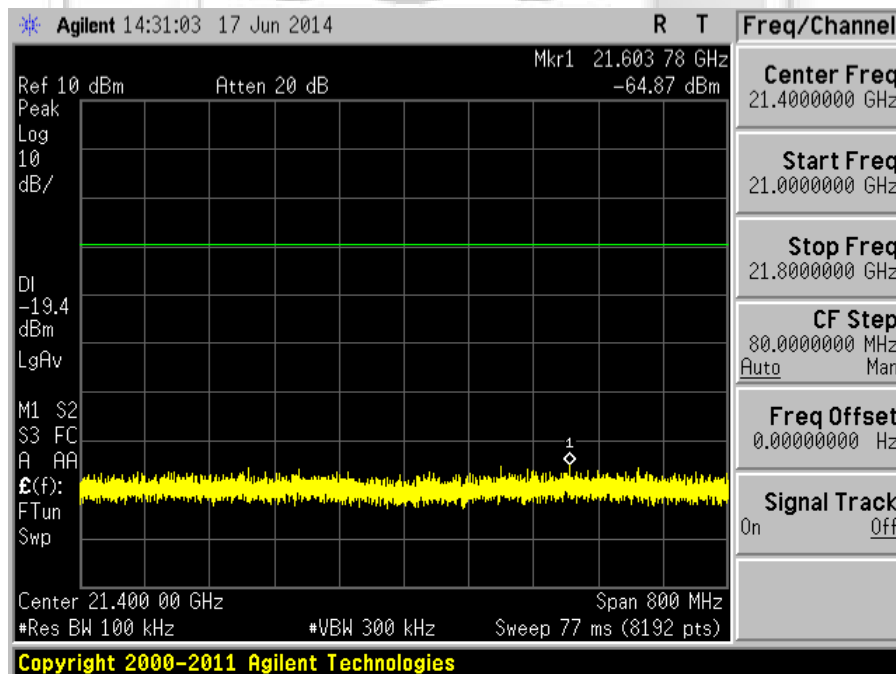
Plot 967 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



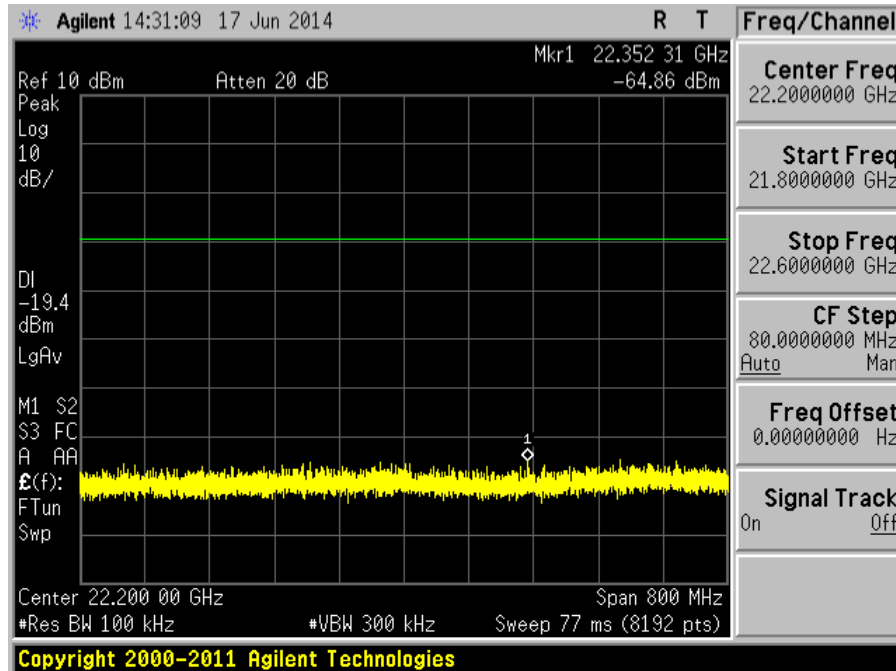
Plot 968 – Channel 6 (mid ch) @ MCS15-130Mbps



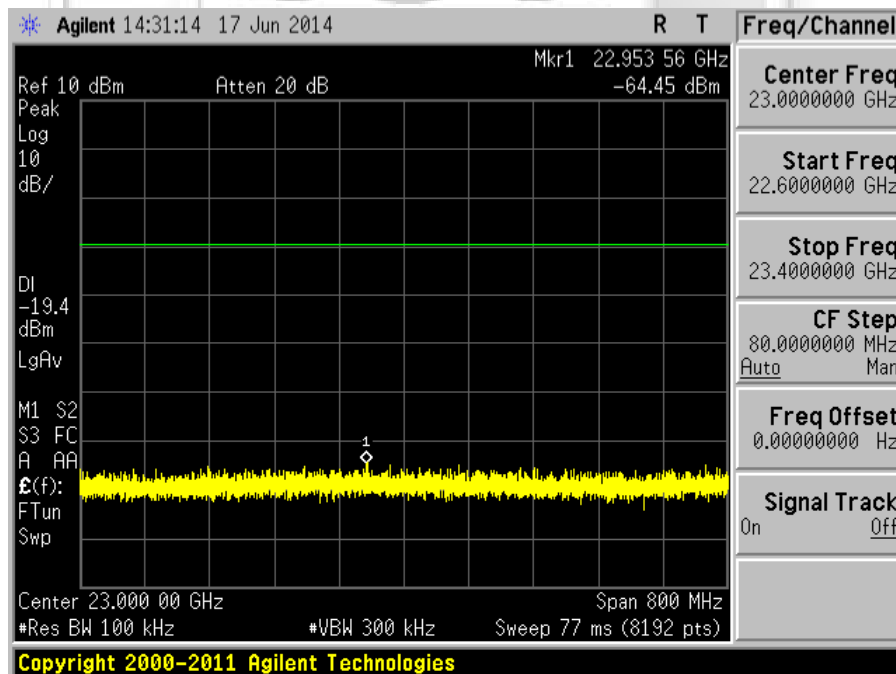
Plot 969 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



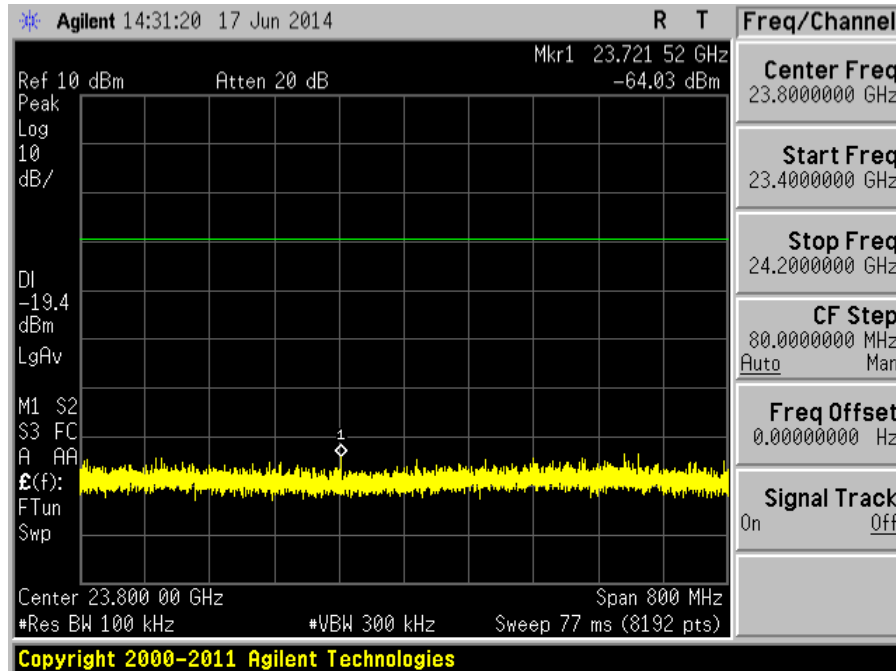
Plot 970 – Channel 6 (mid ch) @ MCS15-130Mbps



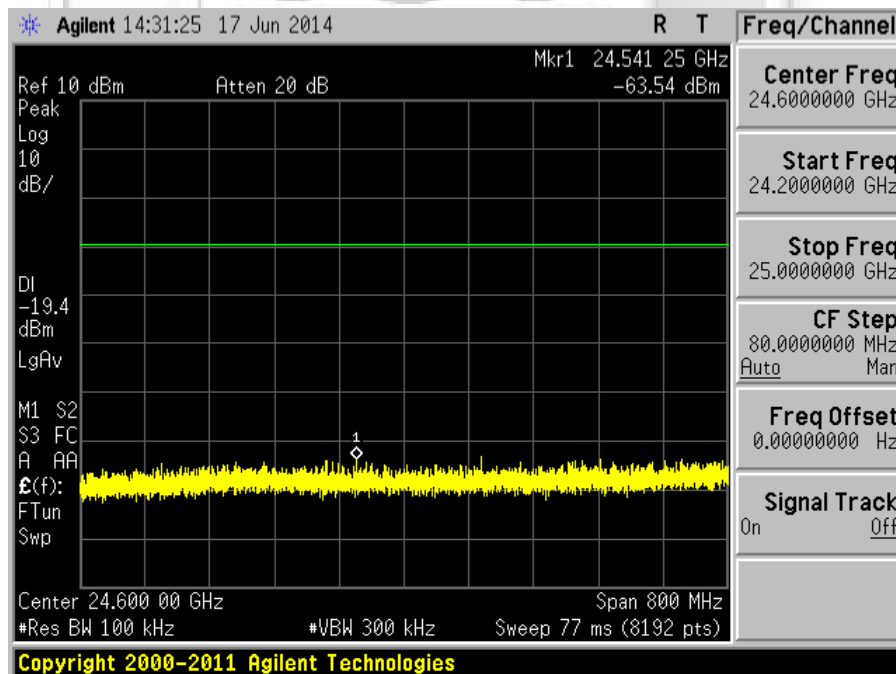
Plot 971 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



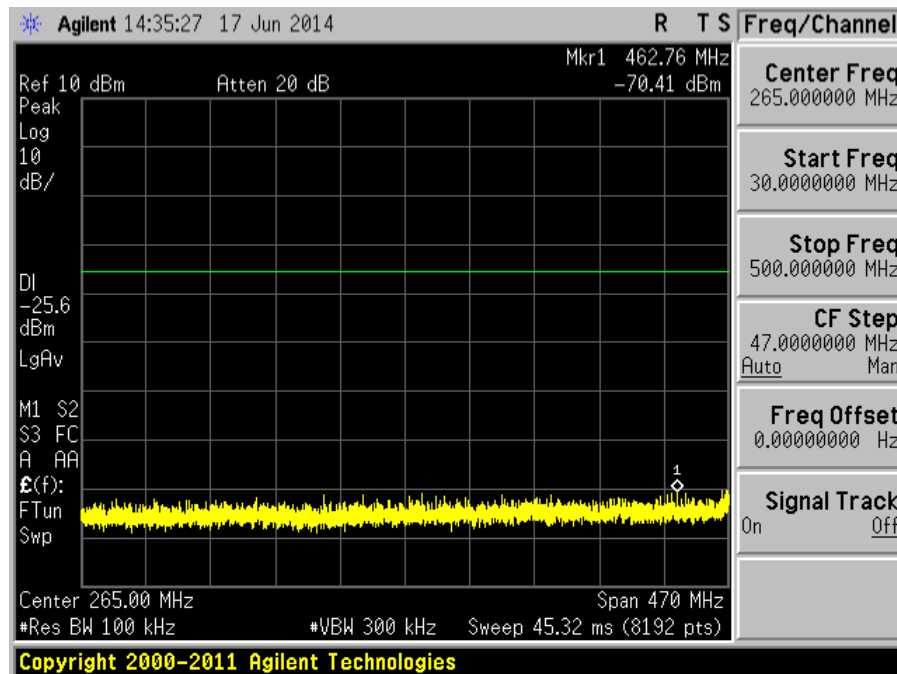
Plot 972 – Channel 6 (mid ch) @ MCS15-130Mbps



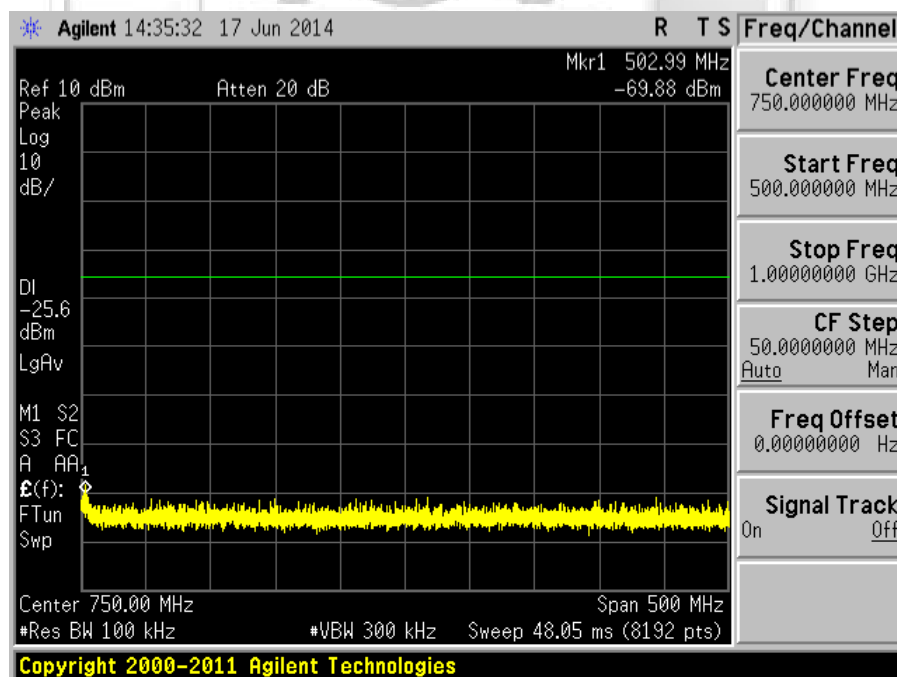
Plot 973 – Channel 6 (mid ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



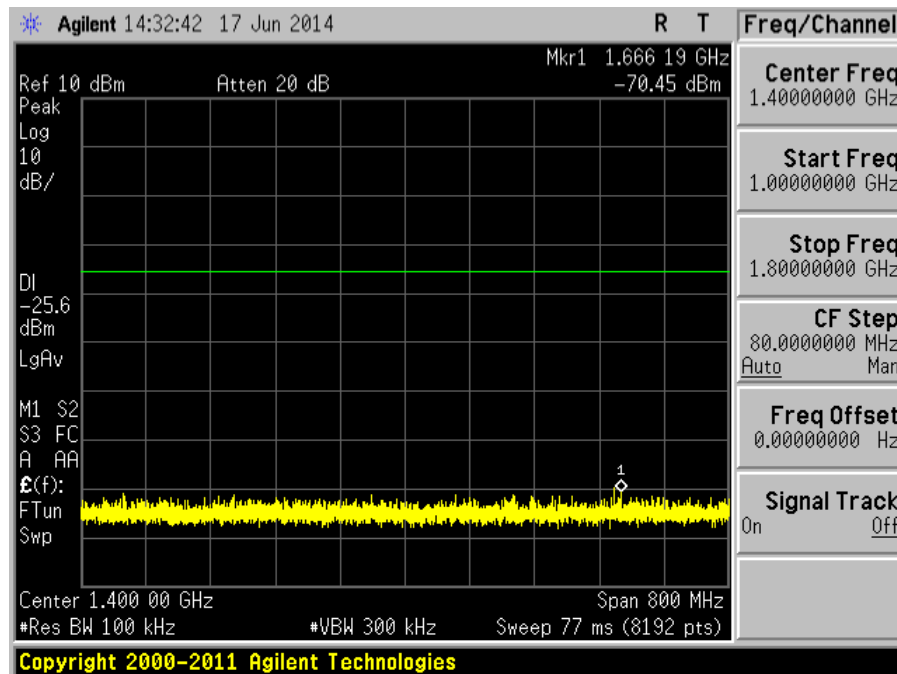
Plot 974 – Channel 11 (upper ch) @ MCS8-13Mbps



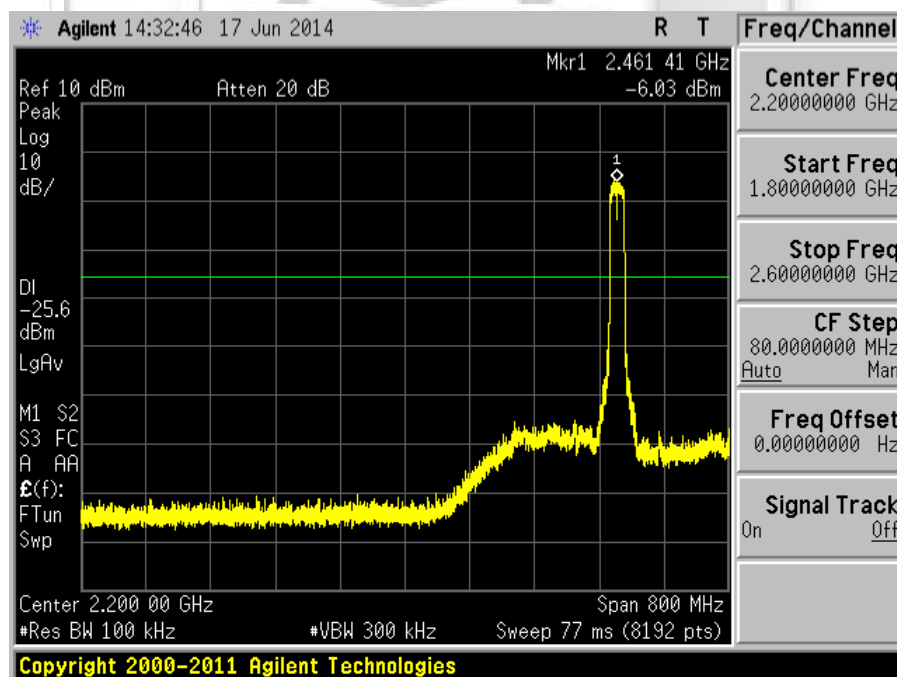
Plot 975 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



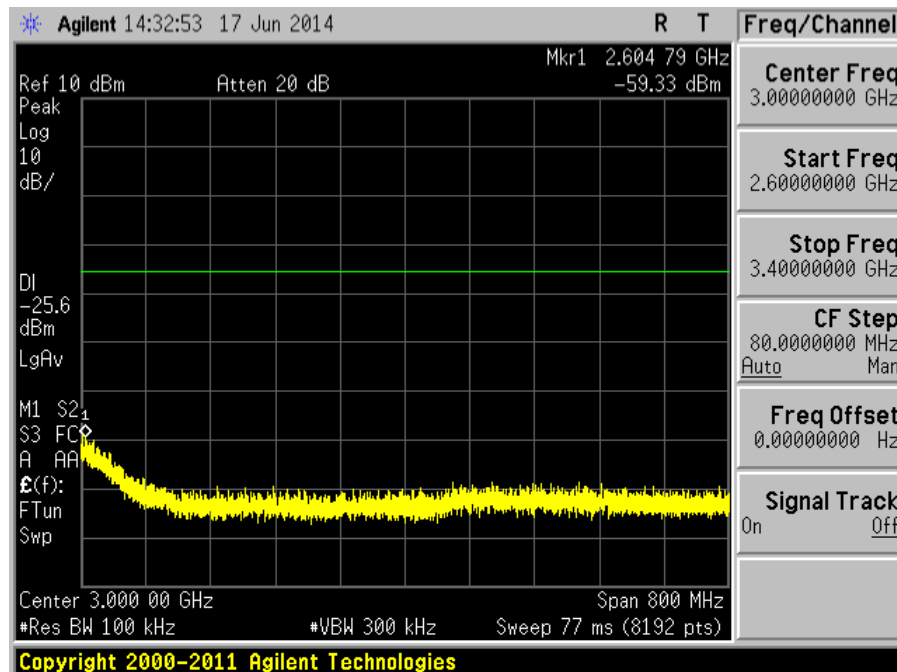
Plot 976 – Channel 11 (upper ch) @ MCS8-13Mbps



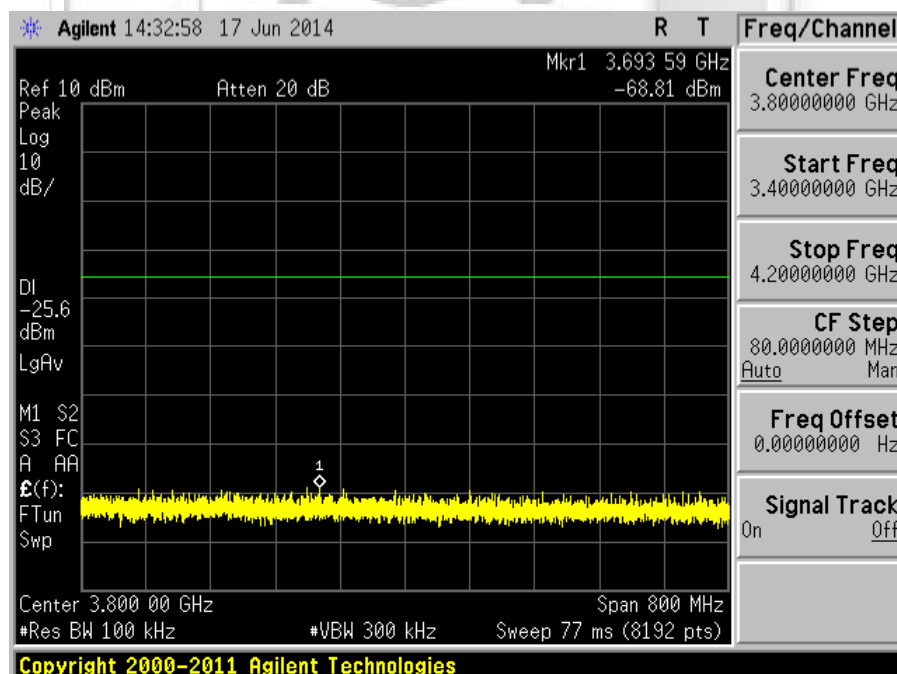
Plot 977 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



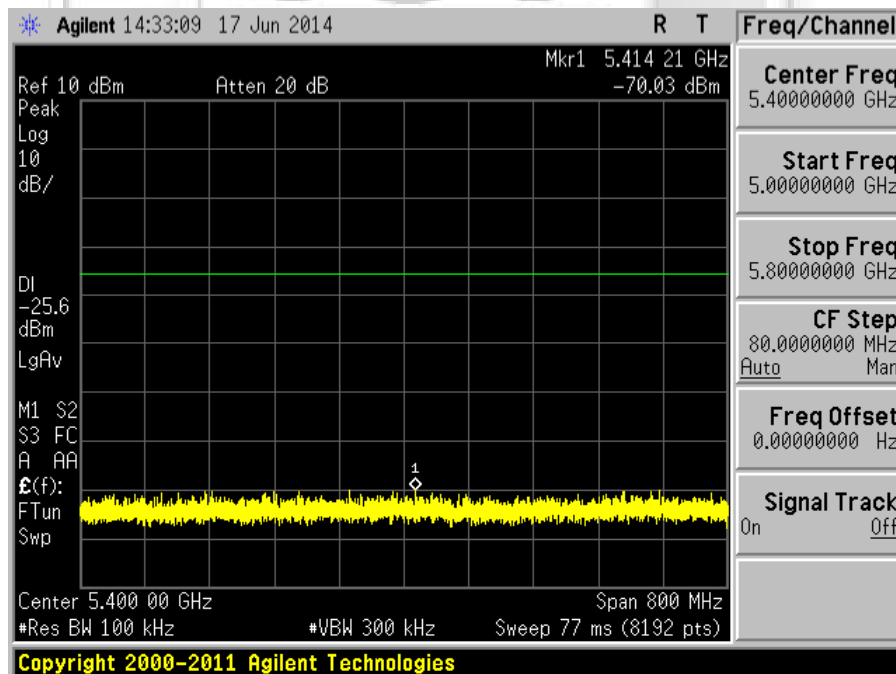
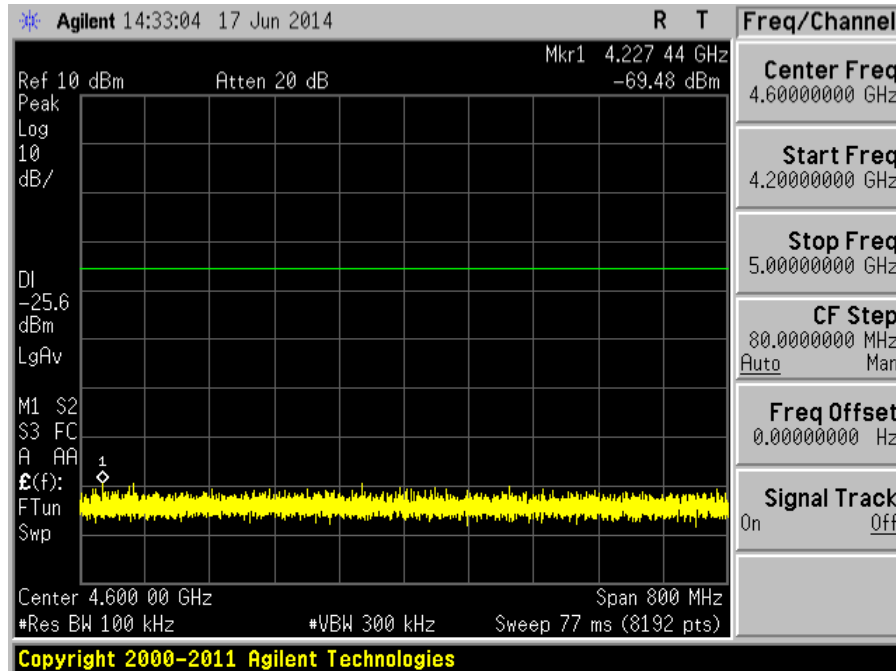
Plot 978 – Channel 11 (upper ch) @ MCS8-13Mbps



Plot 979 – Channel 11 (upper ch) @ MCS8-13Mbps

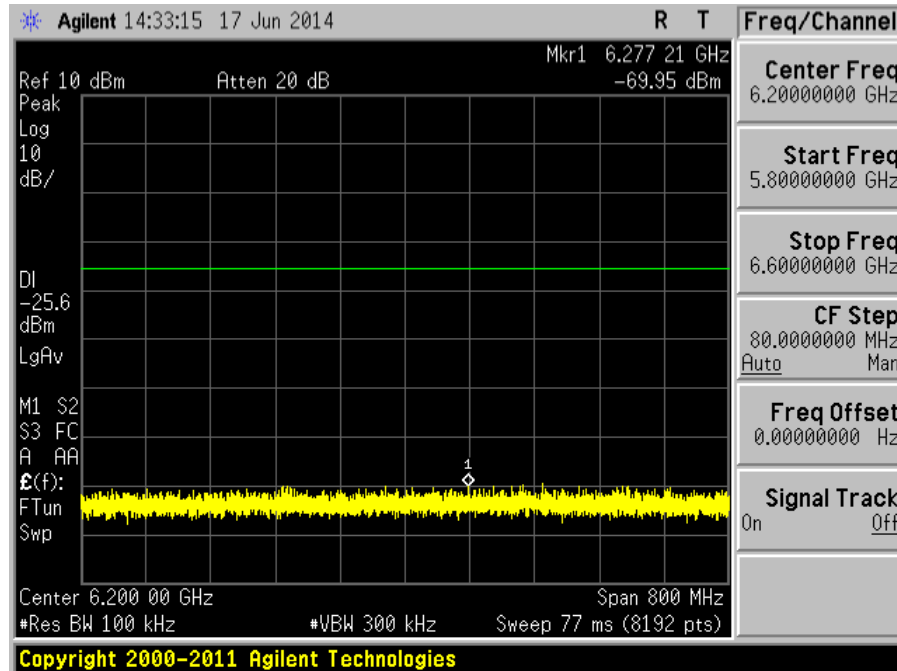
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)

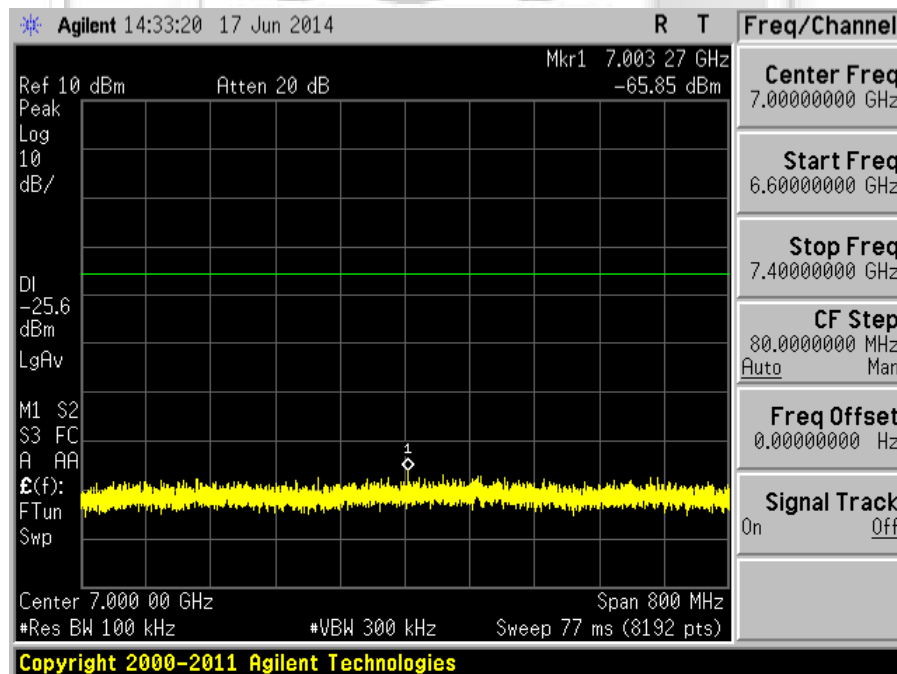


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



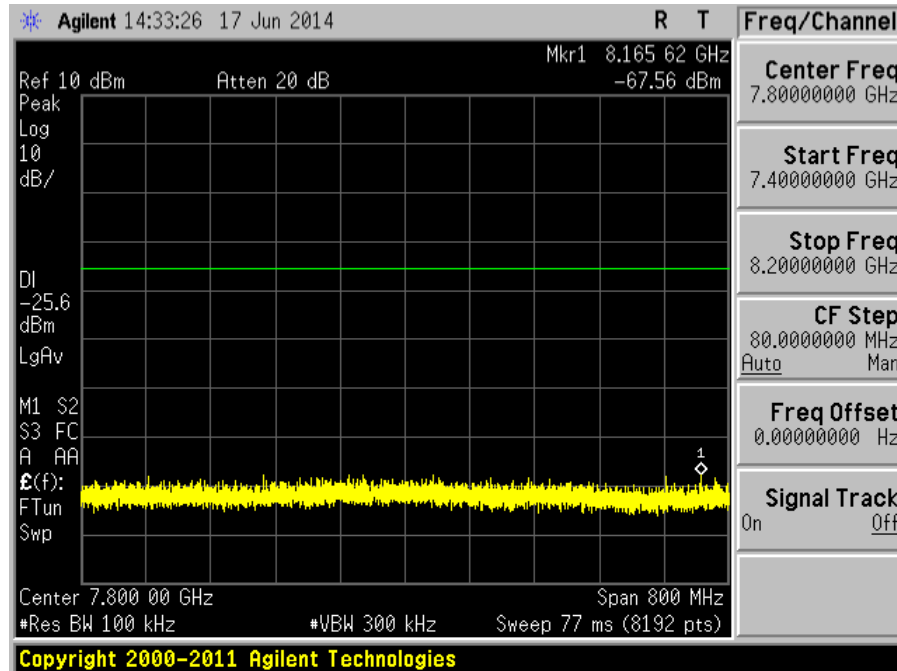
Plot 982 – Channel 11 (upper ch) @ MCS8-13Mbps



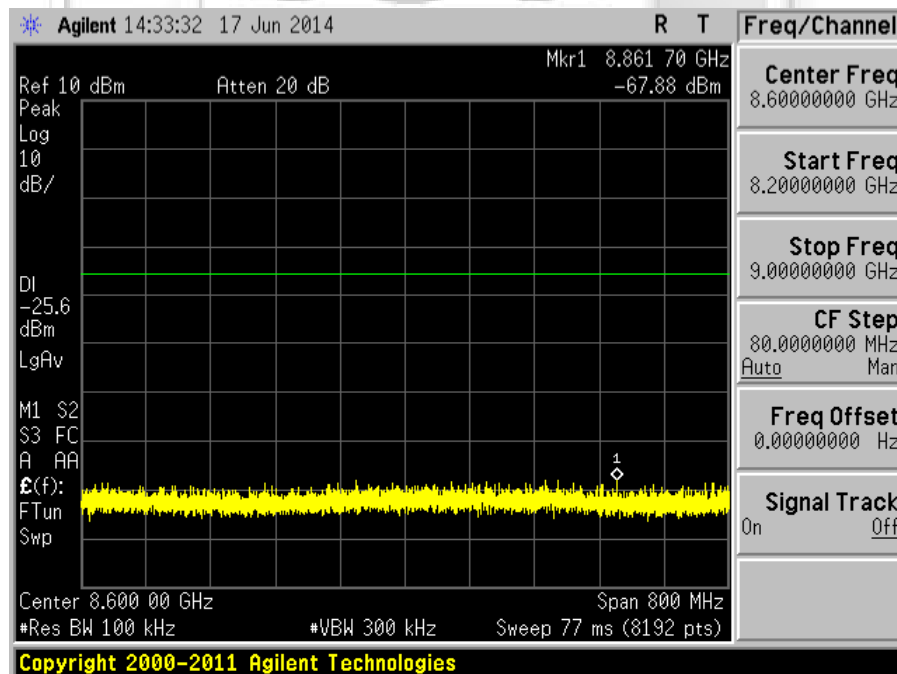
Plot 983 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



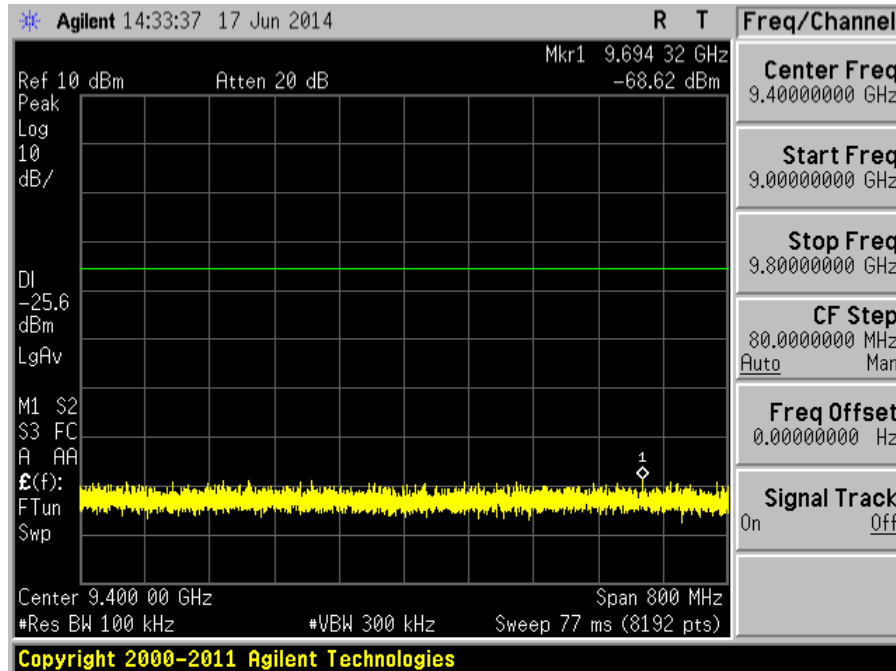
Plot 984 – Channel 11 (upper ch) @ MCS8-13Mbps



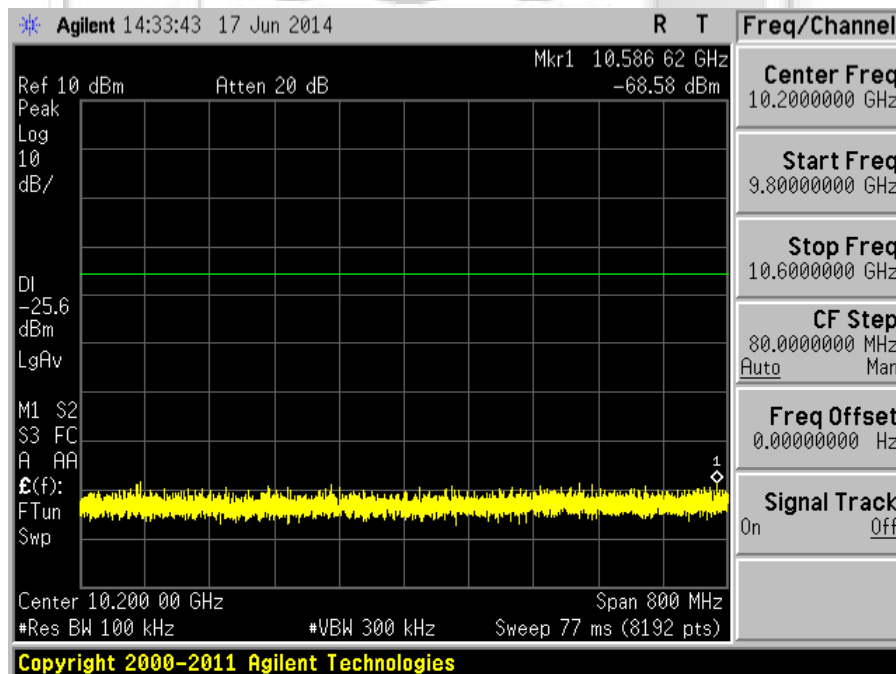
Plot 985 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



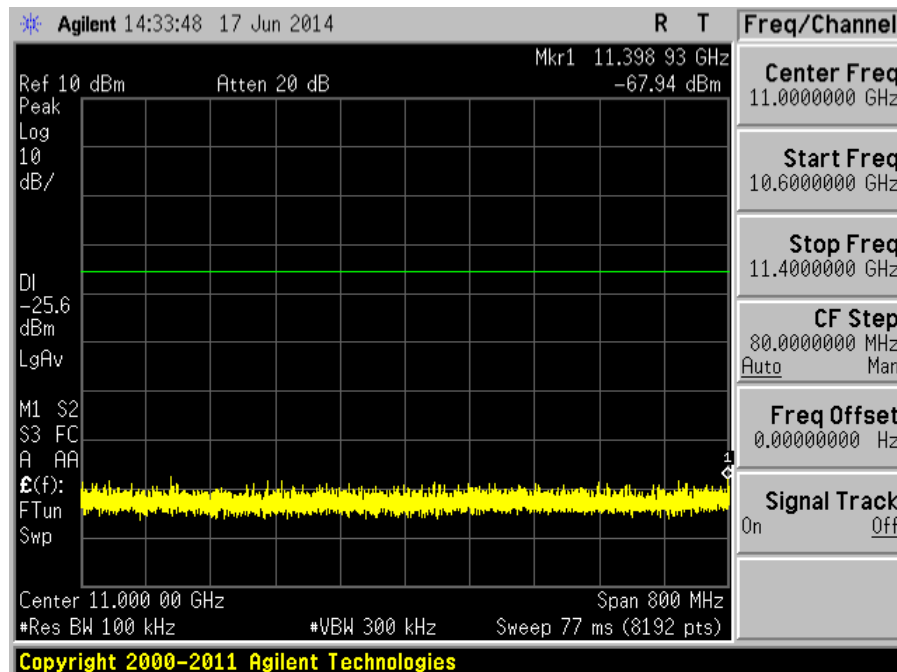
Plot 986 – Channel 11 (upper ch) @ MCS8-13Mbps



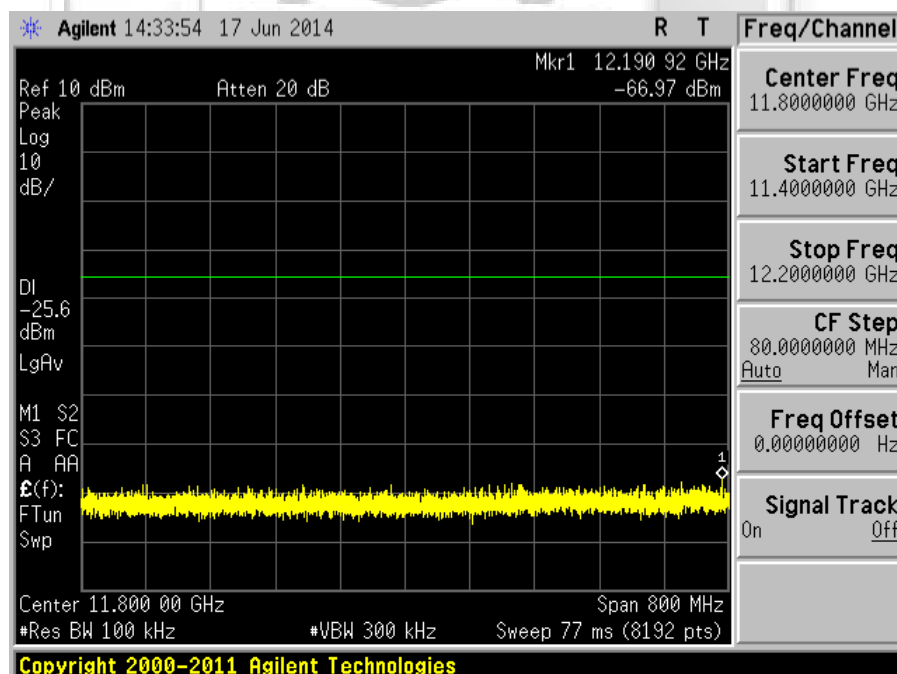
Plot 987 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



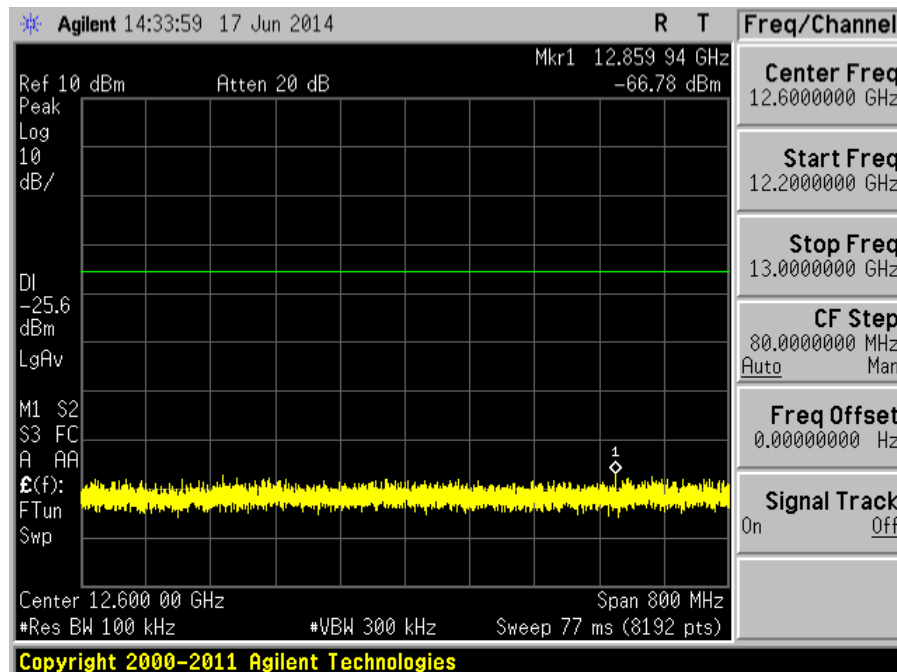
Plot 988 – Channel 11 (upper ch) @ MCS8-13Mbps



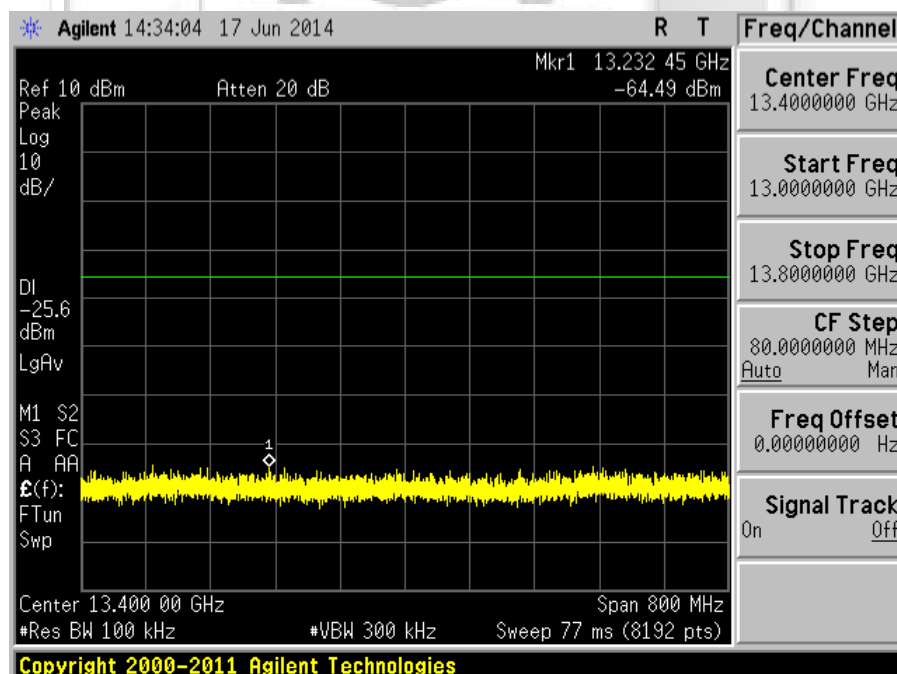
Plot 989 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



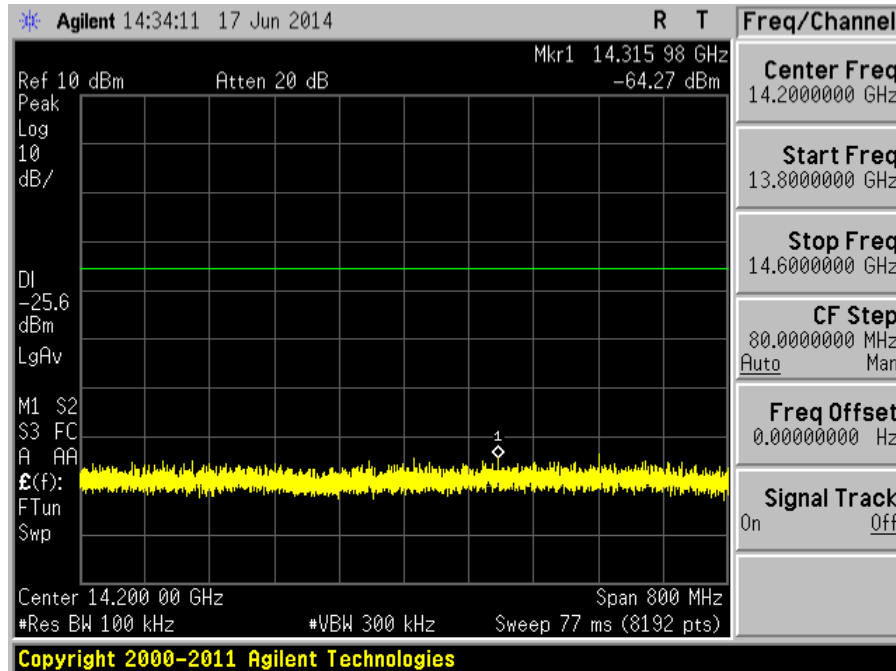
Plot 990 – Channel 11 (upper ch) @ MCS8-13Mbps



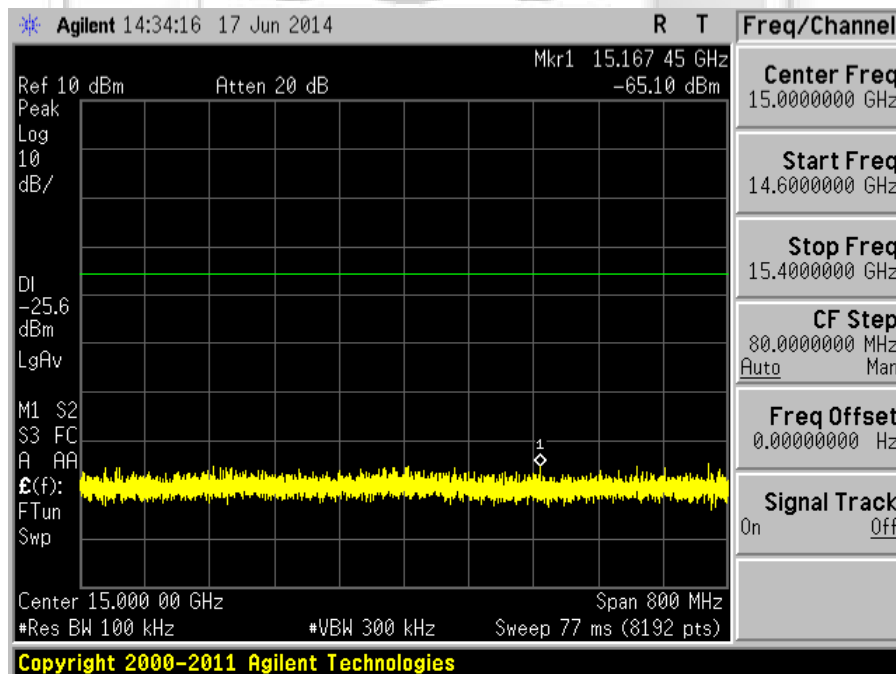
Plot 991 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



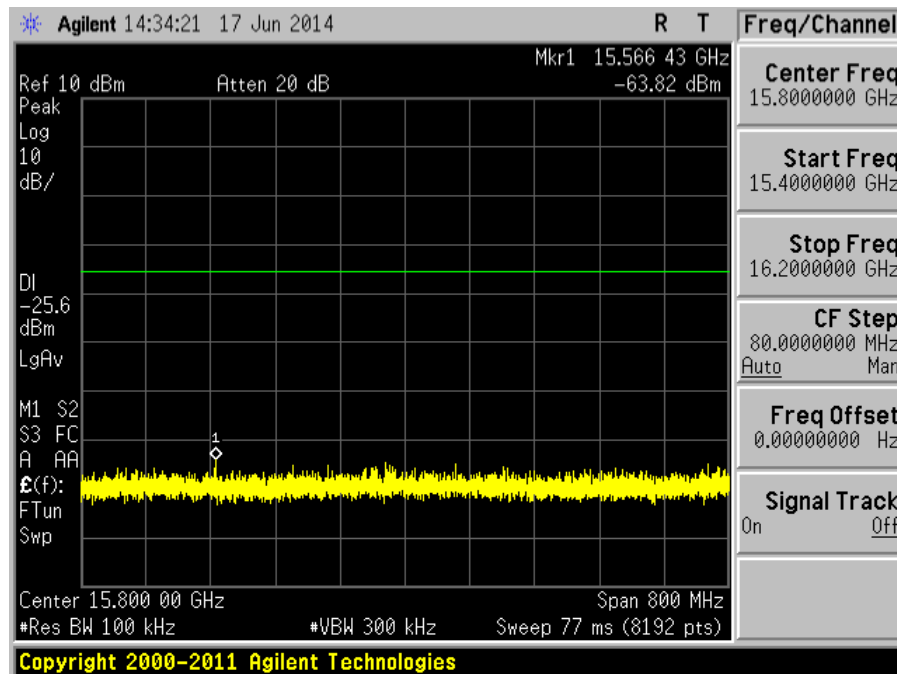
Plot 992 – Channel 11 (upper ch) @ MCS8-13Mbps



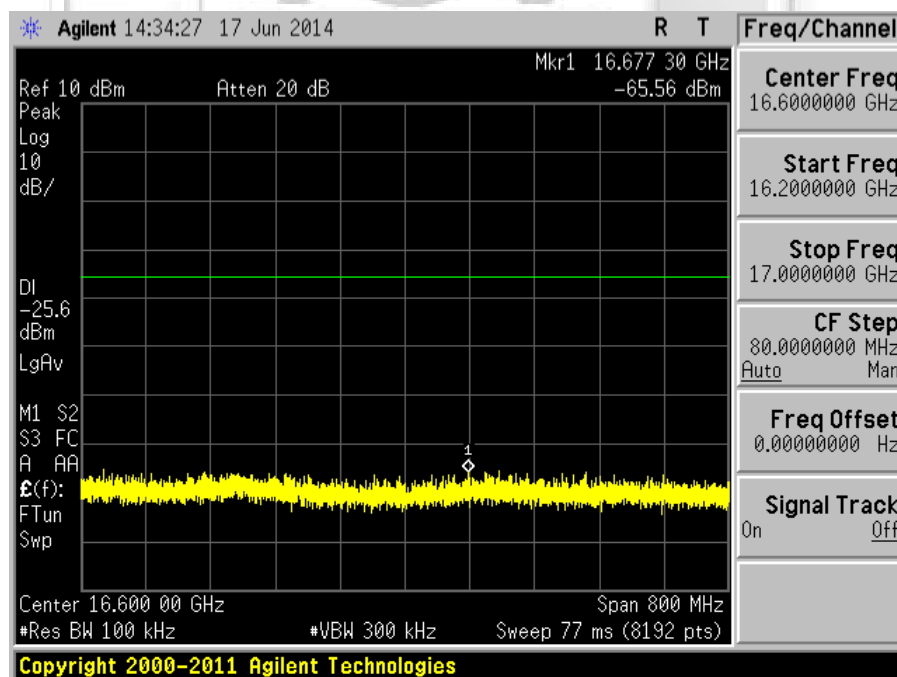
Plot 993 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



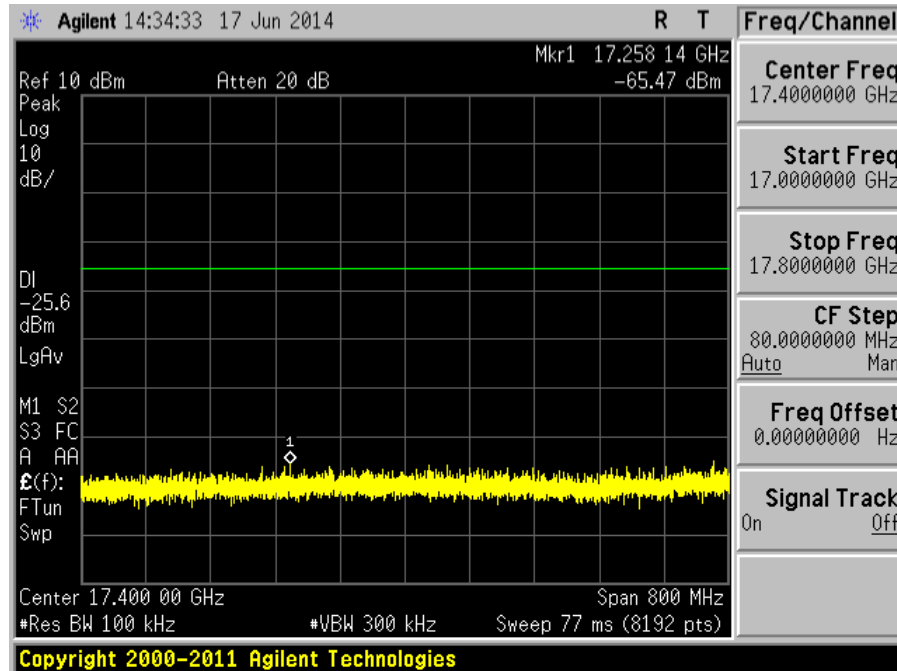
Plot 994 – Channel 11 (upper ch) @ MCS8-13Mbps



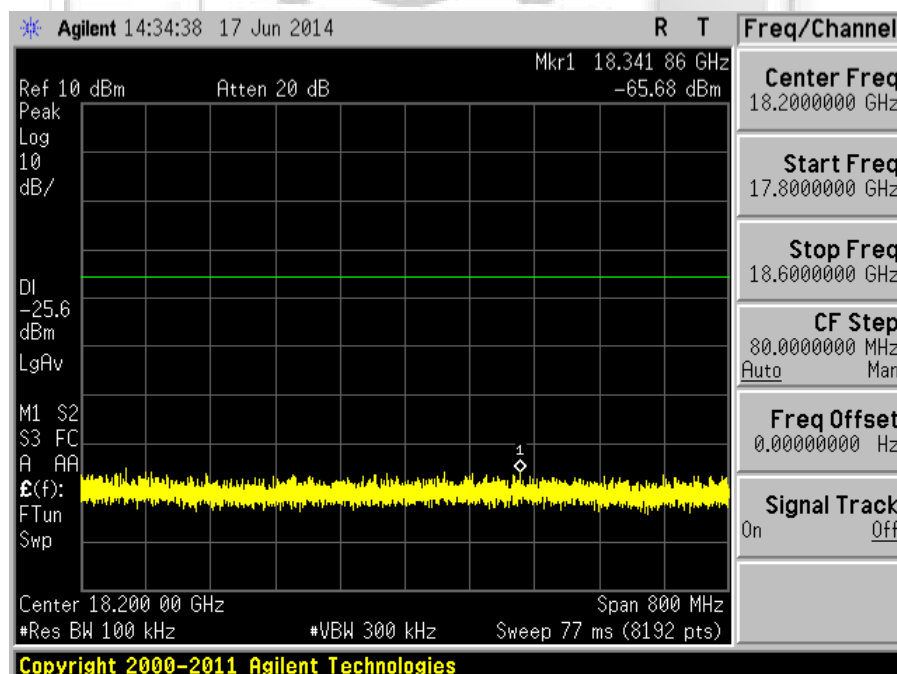
Plot 995 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



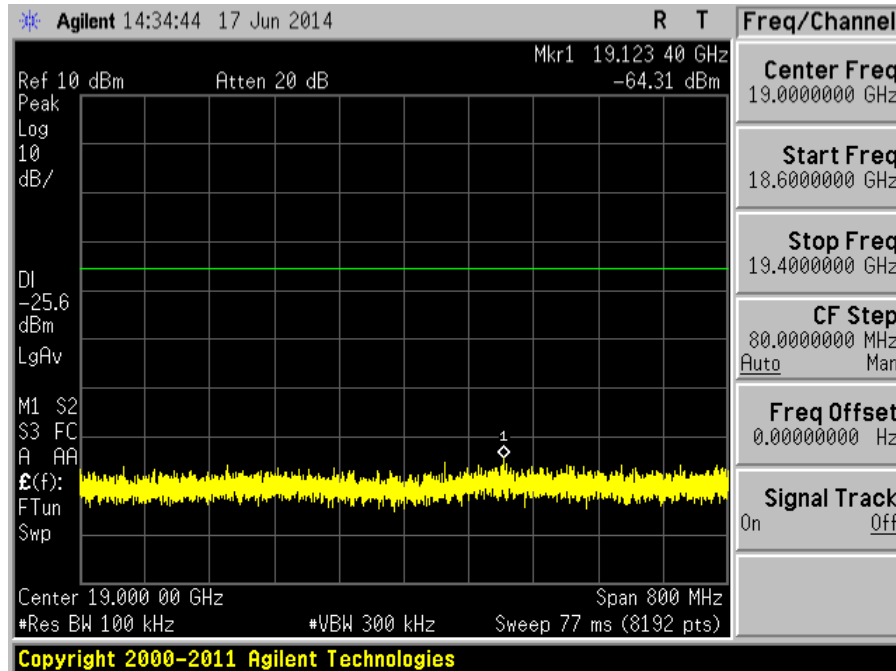
Plot 996 – Channel 11 (upper ch) @ MCS8-13Mbps



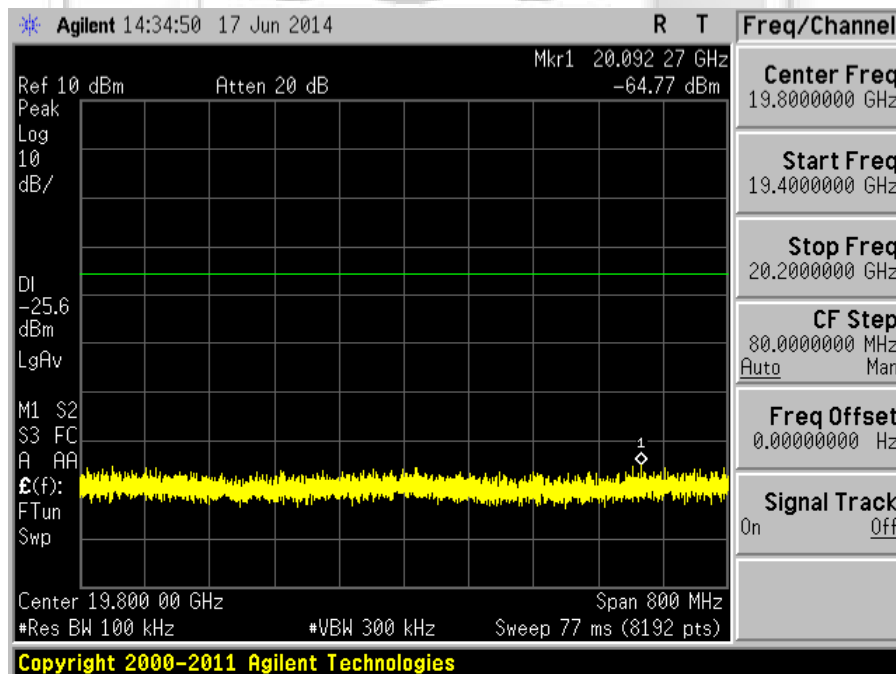
Plot 997 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



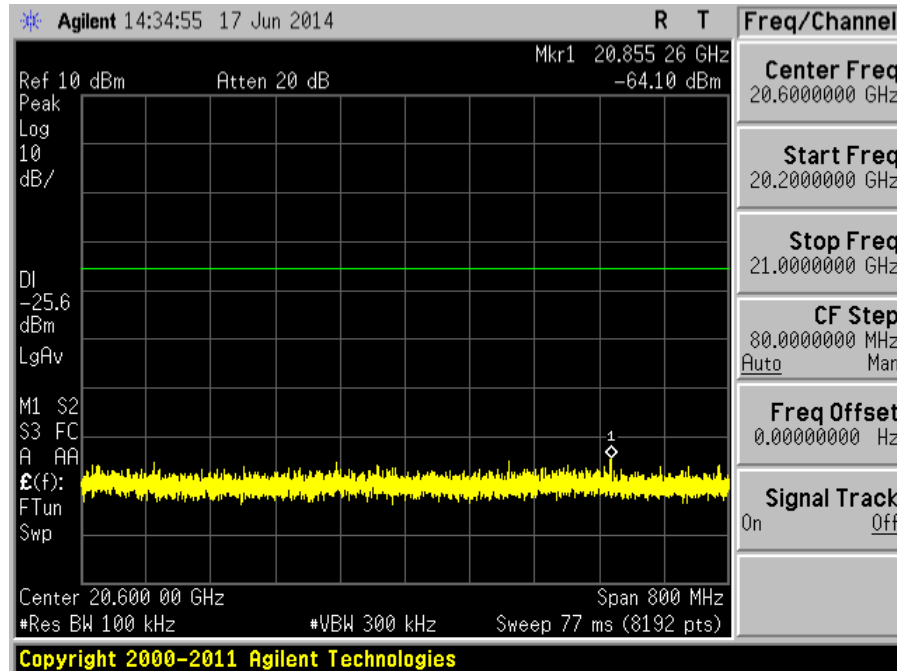
Plot 998 – Channel 11 (upper ch) @ MCS8-13Mbps



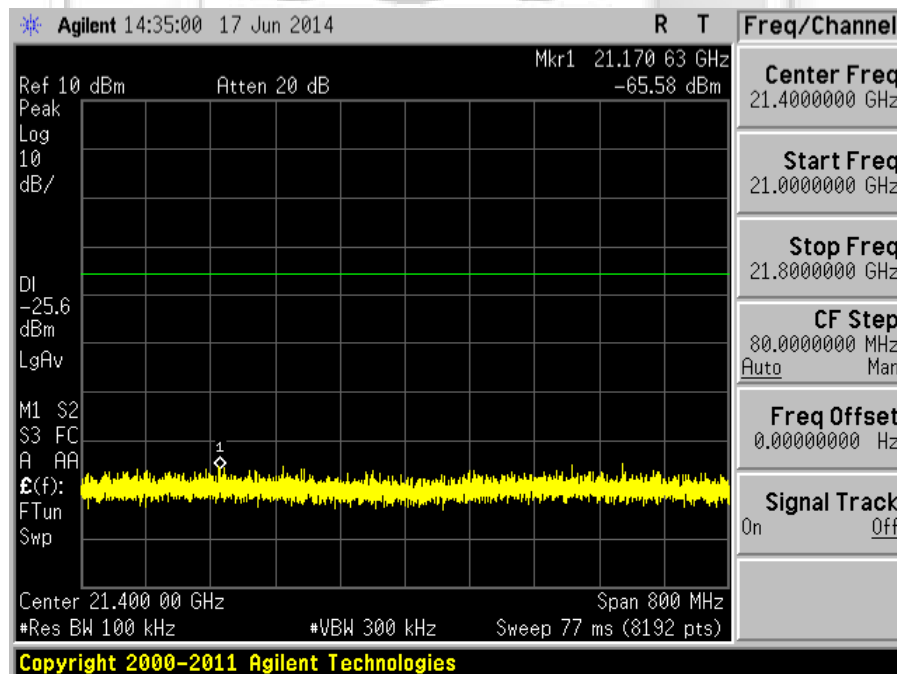
Plot 999 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



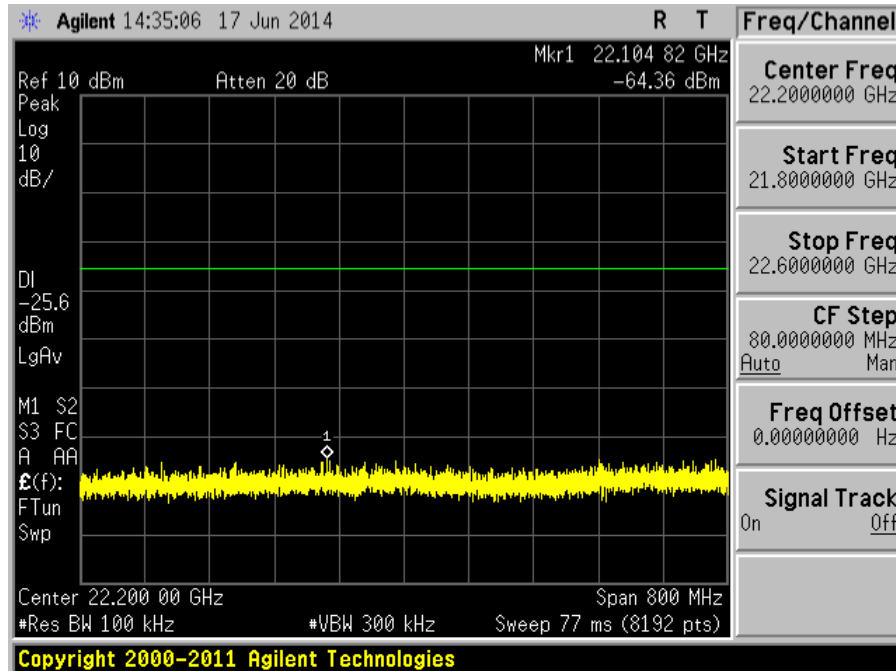
Plot 1000 – Channel 11 (upper ch) @ MCS8-13Mbps



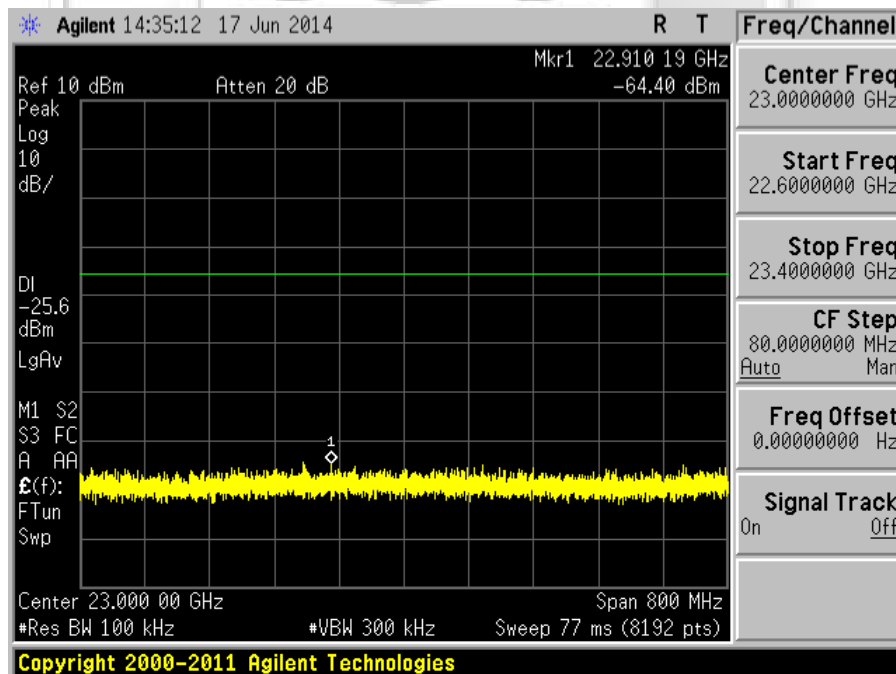
Plot 1001 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



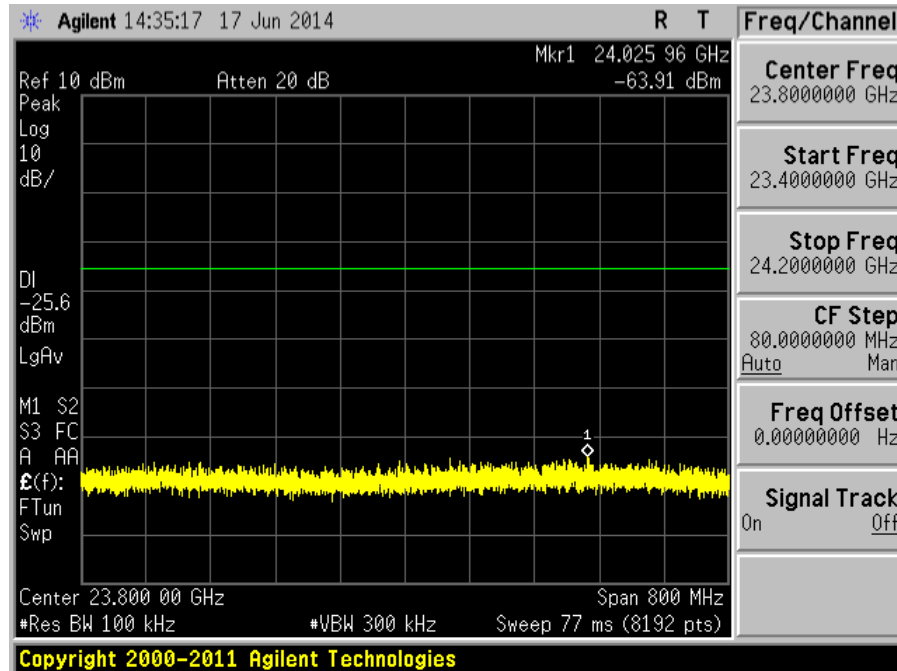
Plot 1002 – Channel 11 (upper ch) @ MCS8-13Mbps



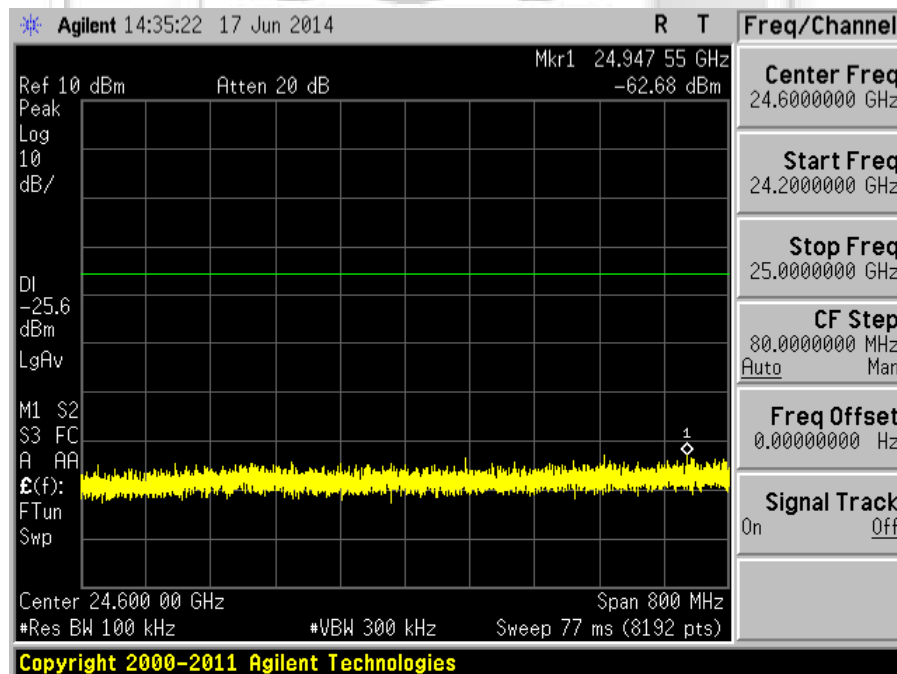
Plot 1003 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



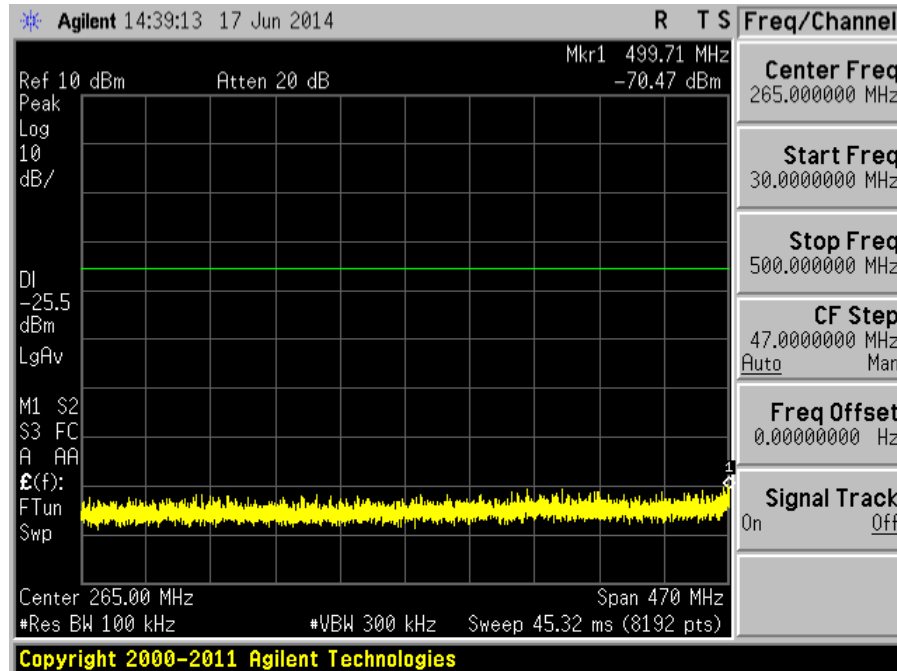
Plot 1004 – Channel 11 (upper ch) @ MCS8-13Mbps



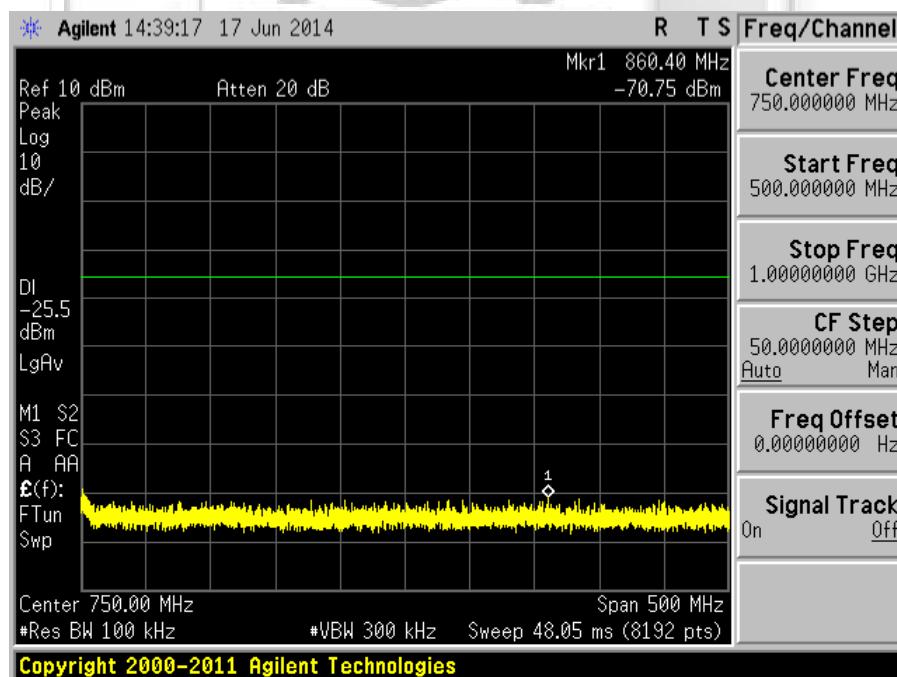
Plot 1005 – Channel 11 (upper ch) @ MCS8-13Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



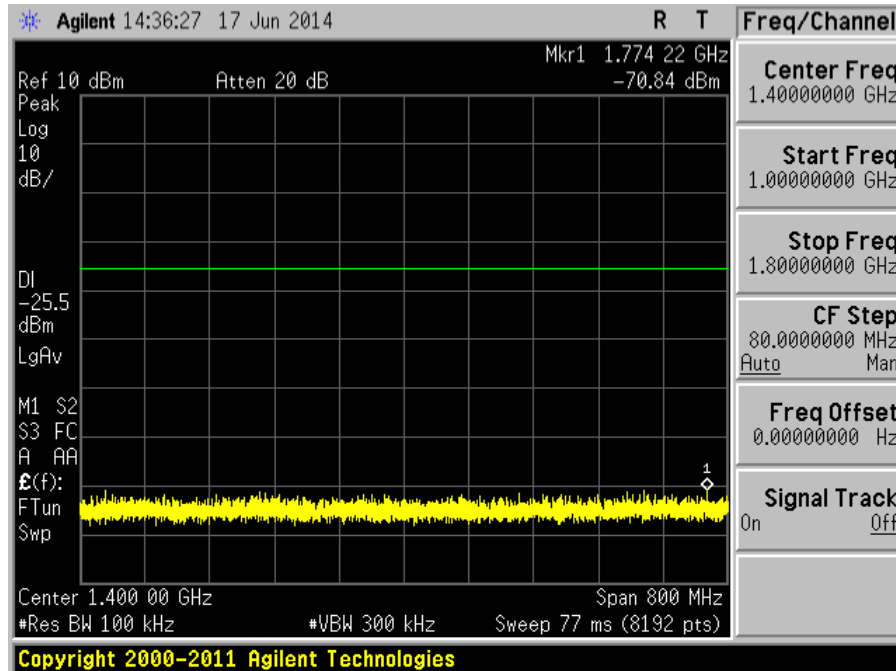
Plot 1006 – Channel 11 (upper ch) @ MCS10-39Mbps



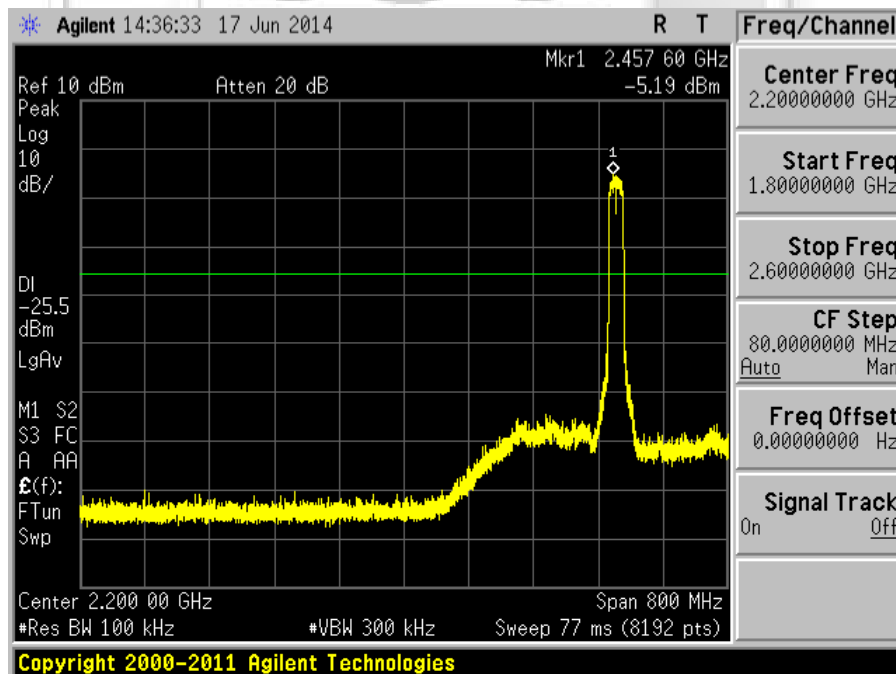
Plot 1007 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



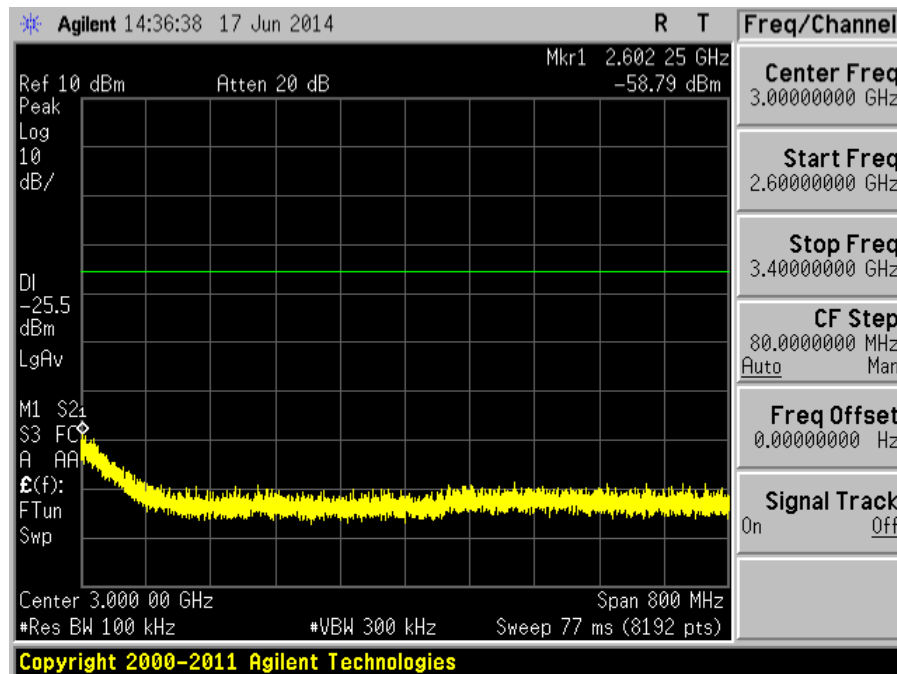
Plot 1008 – Channel 11 (upper ch) @ MCS10-39Mbps



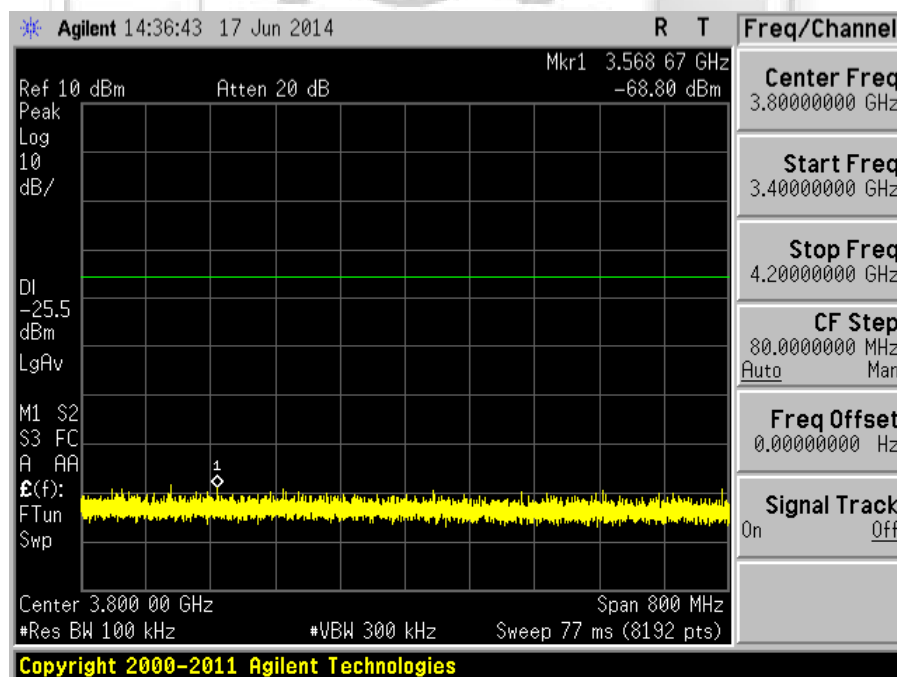
Plot 1009 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



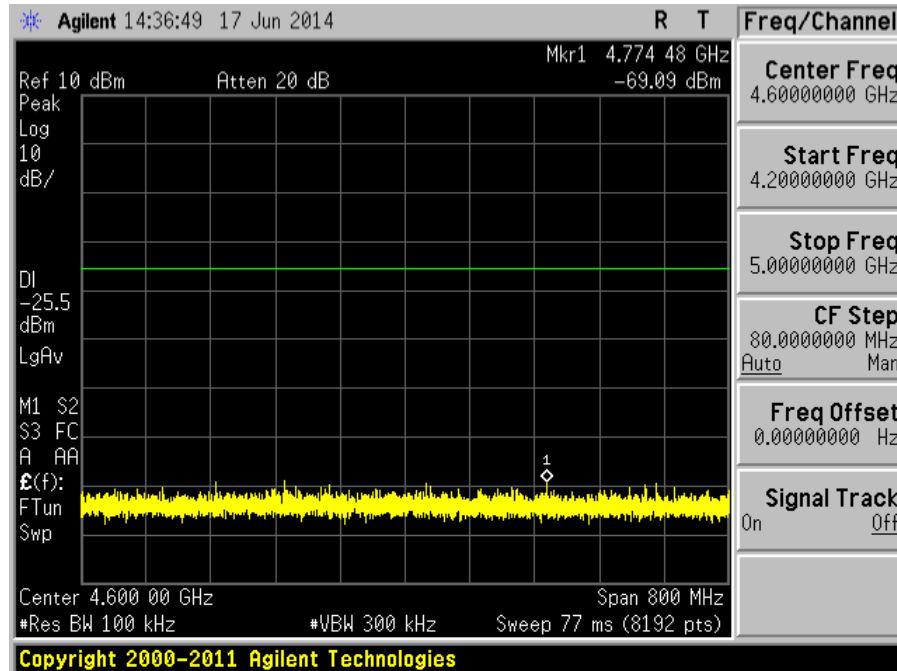
Plot 1010 – Channel 11 (upper ch) @ MCS10-39Mbps



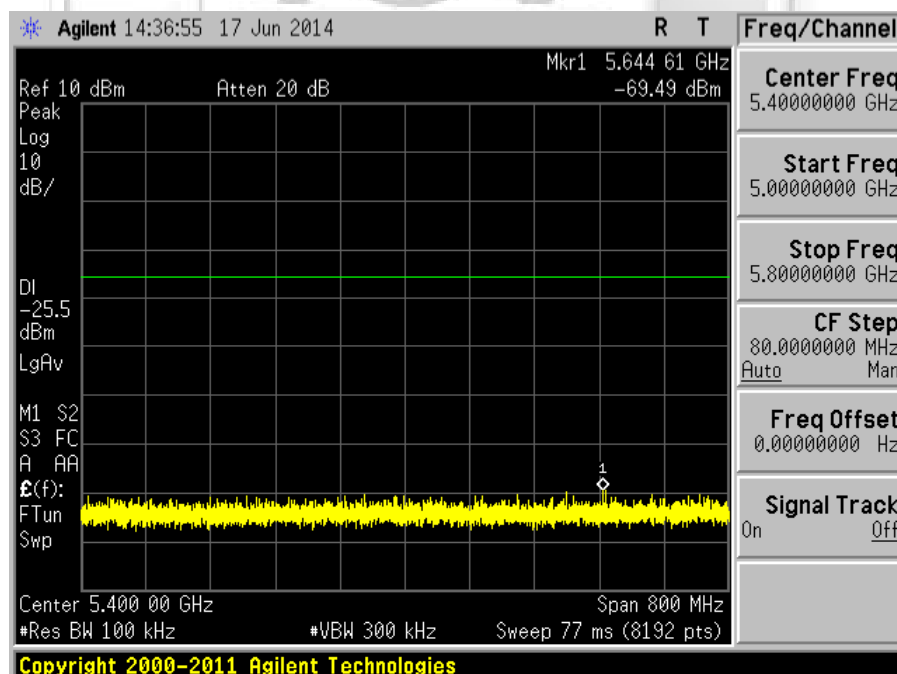
Plot 1011 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



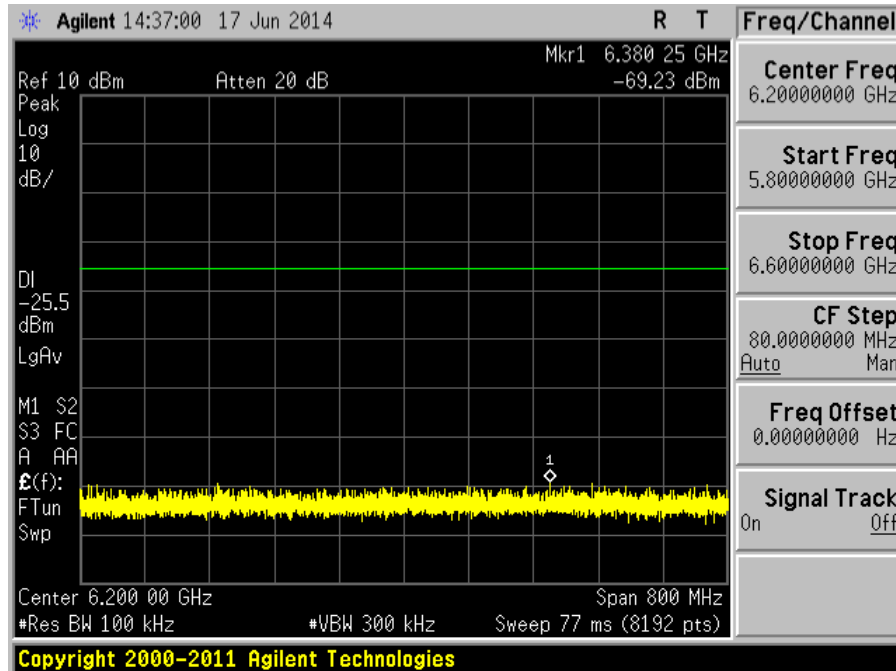
Plot 1012 – Channel 11 (upper ch) @ MCS10-39Mbps



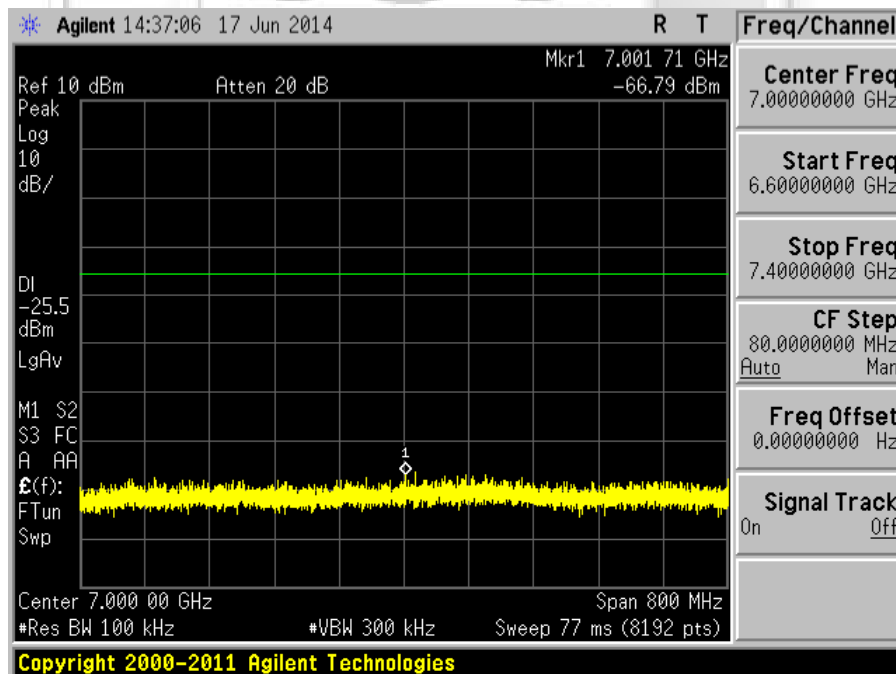
Plot 1013 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



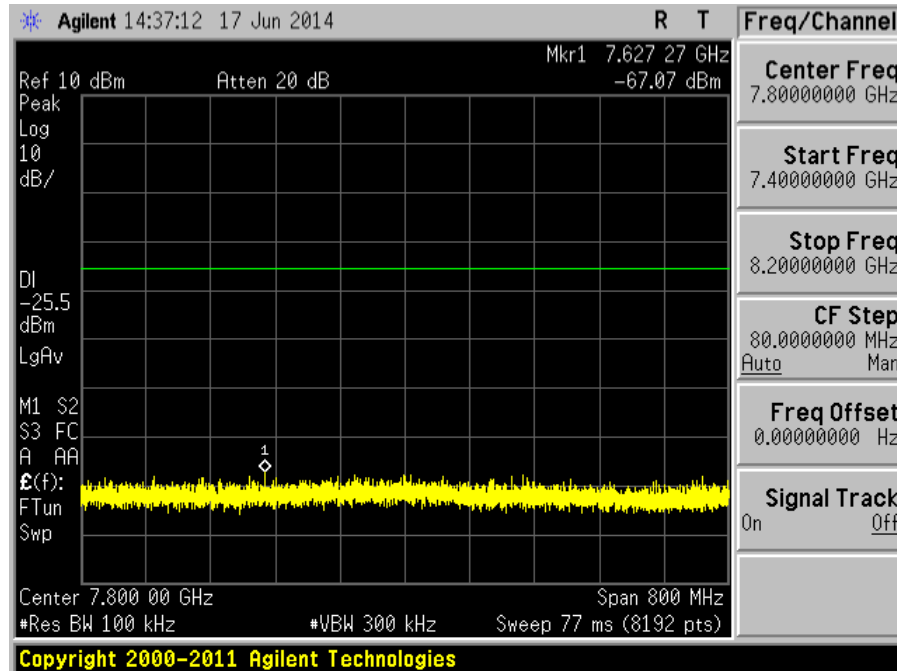
Plot 1014 – Channel 11 (upper ch) @ MCS10-39Mbps



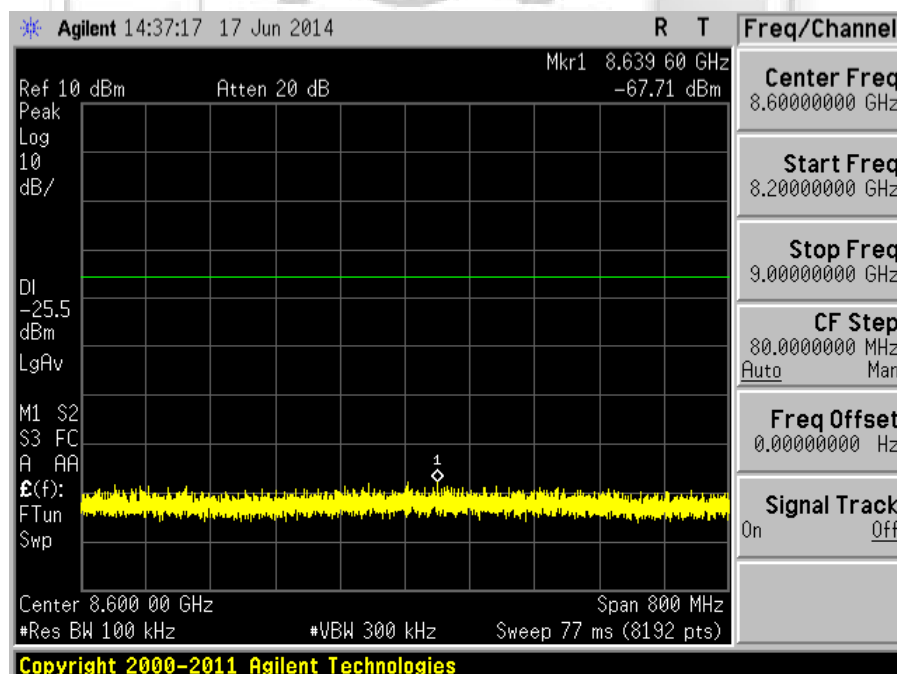
Plot 1015 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



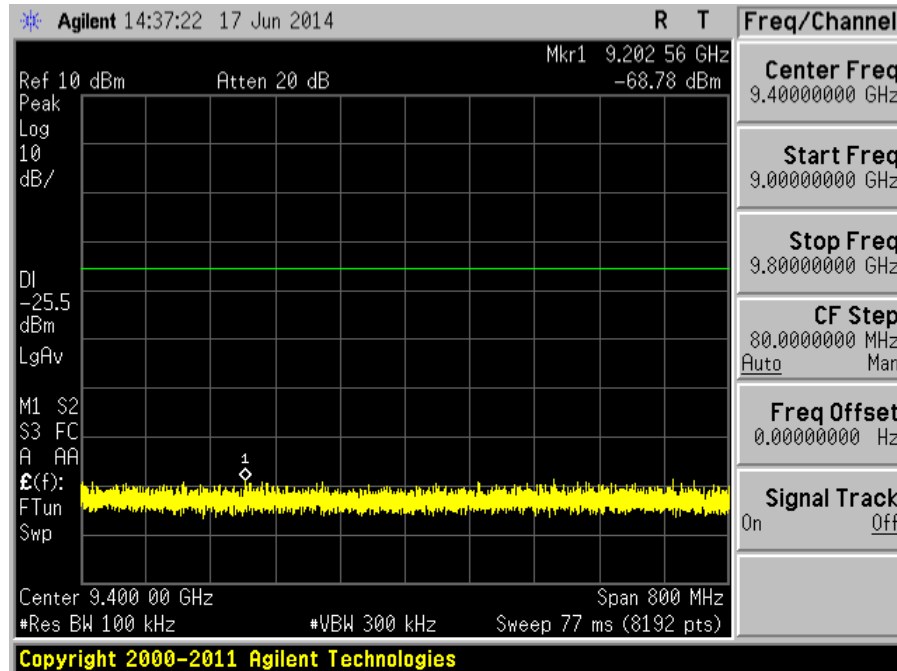
Plot 1016 – Channel 11 (upper ch) @ MCS10-39Mbps



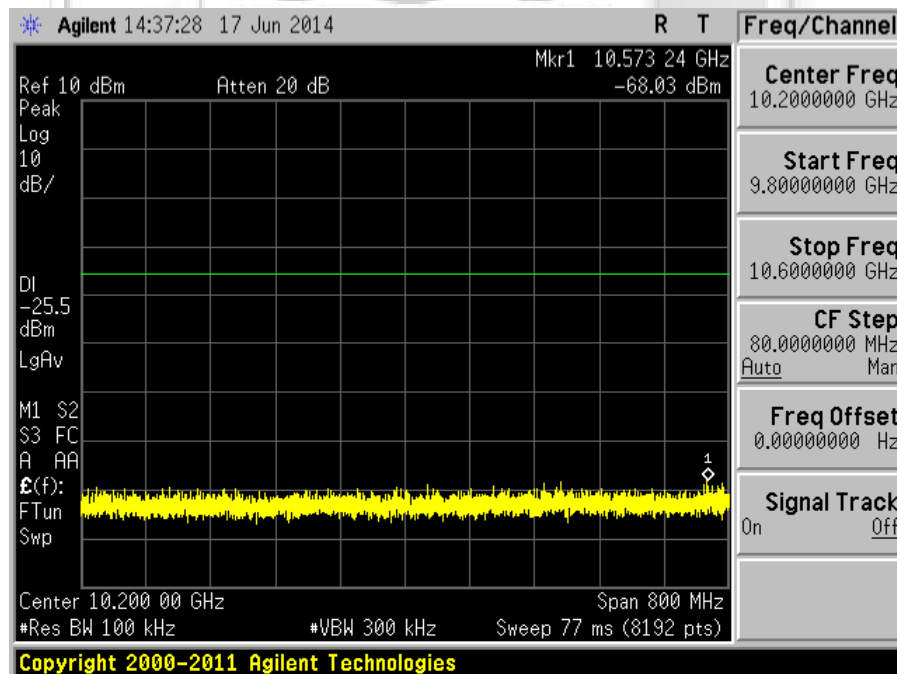
Plot 1017 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



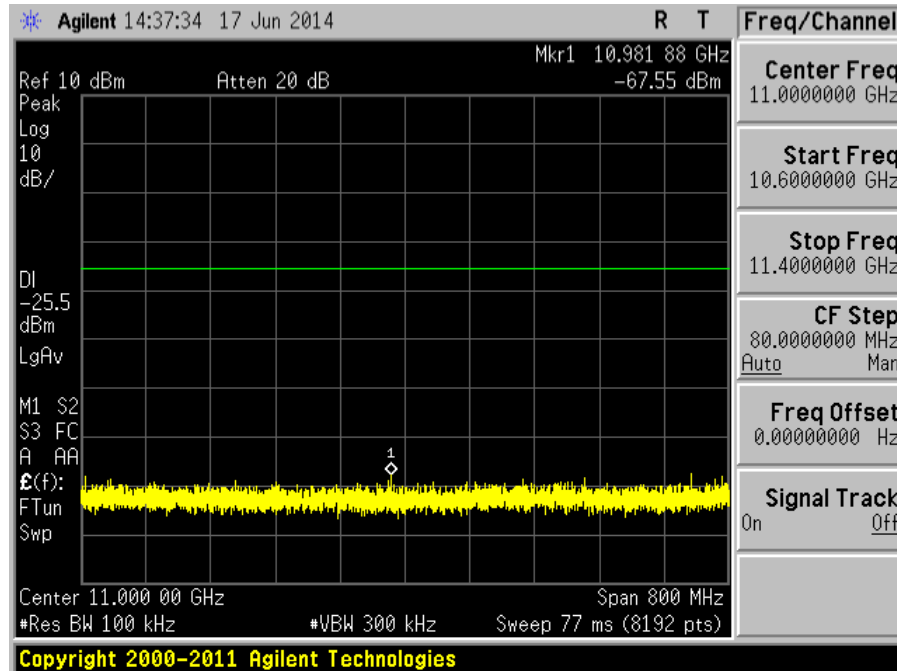
Plot 1018 – Channel 11 (upper ch) @ MCS10-39Mbps



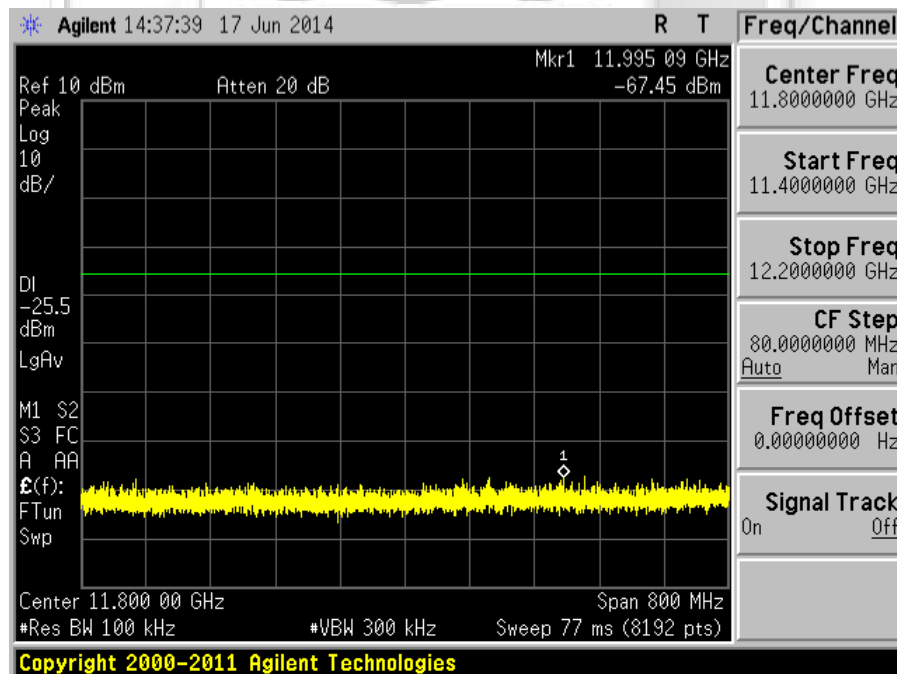
Plot 1019 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



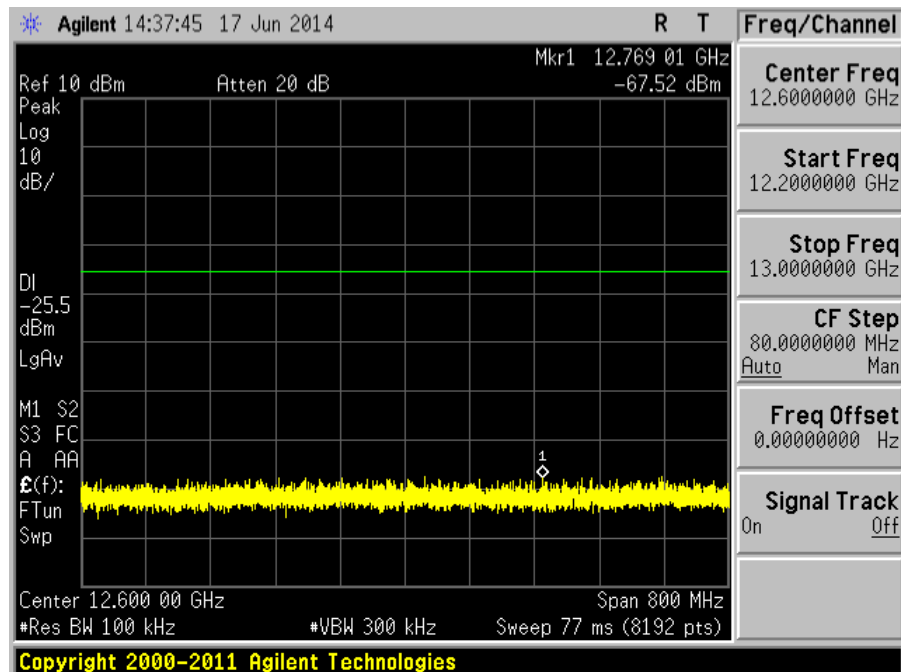
Plot 1020 – Channel 11 (upper ch) @ MCS10-39Mbps



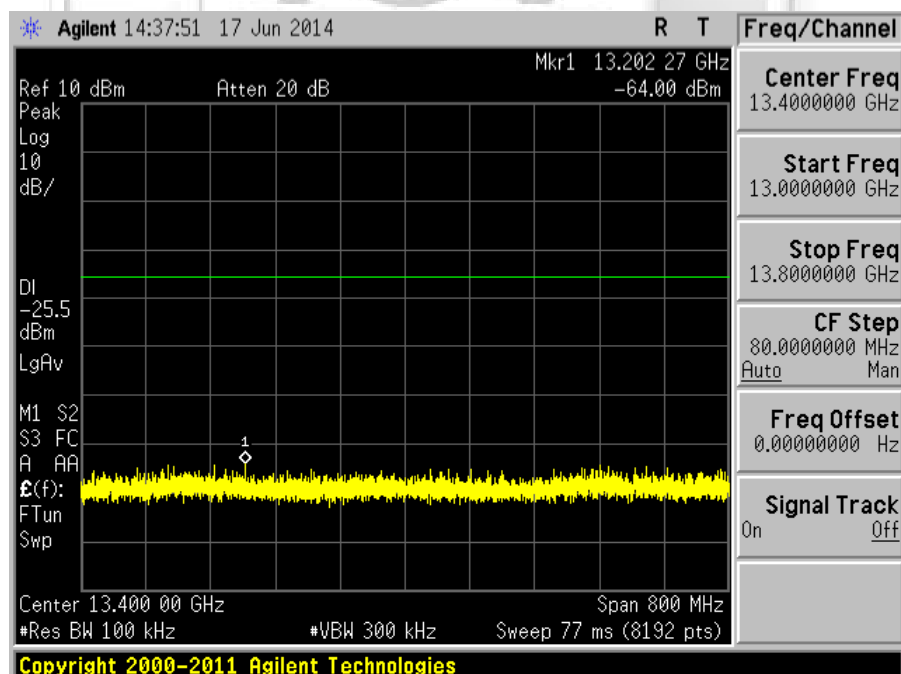
Plot 1021 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



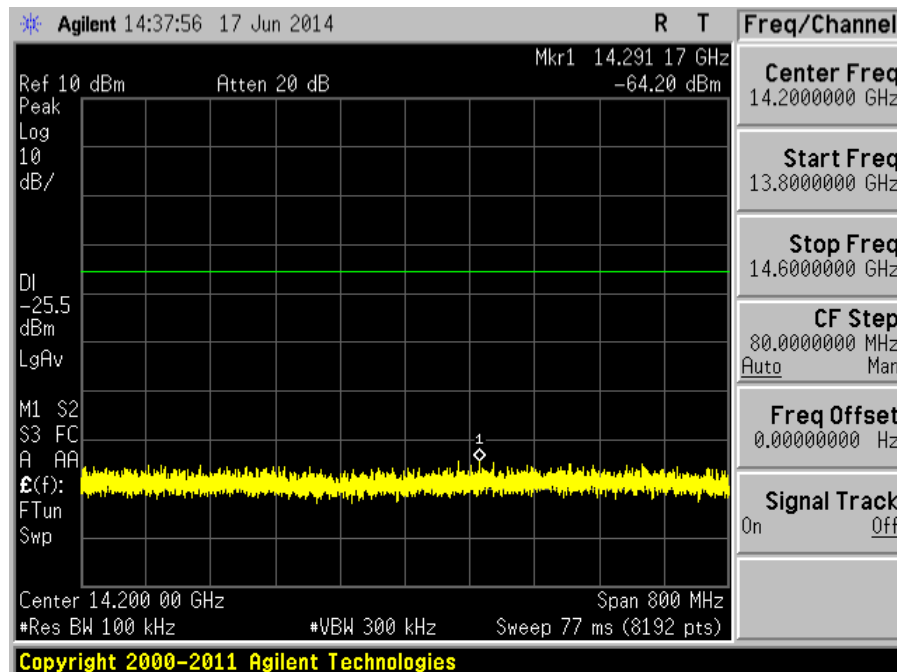
Plot 1022 – Channel 11 (upper ch) @ MCS10-39Mbps



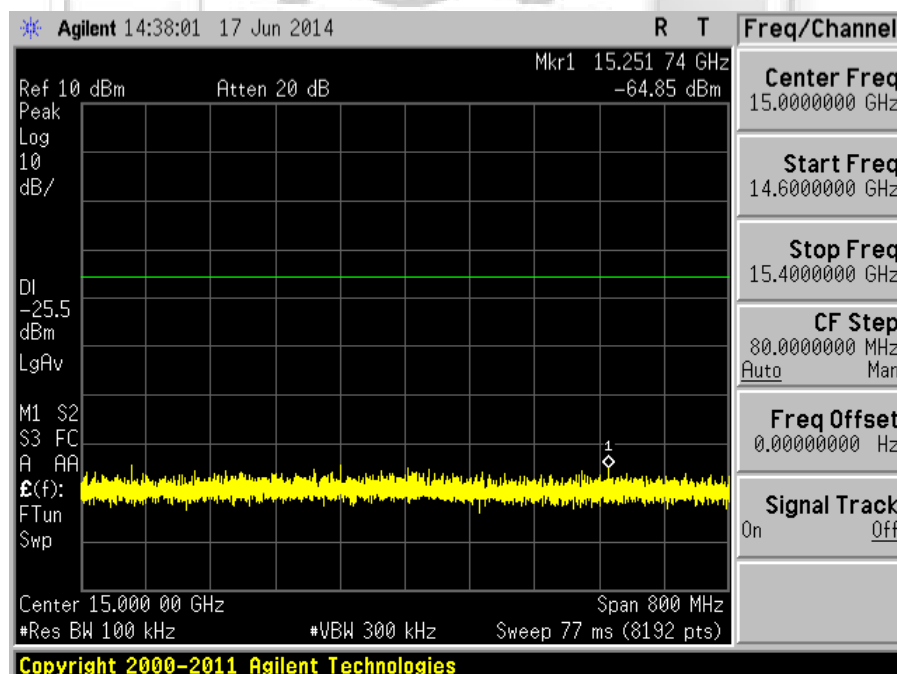
Plot 1023 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



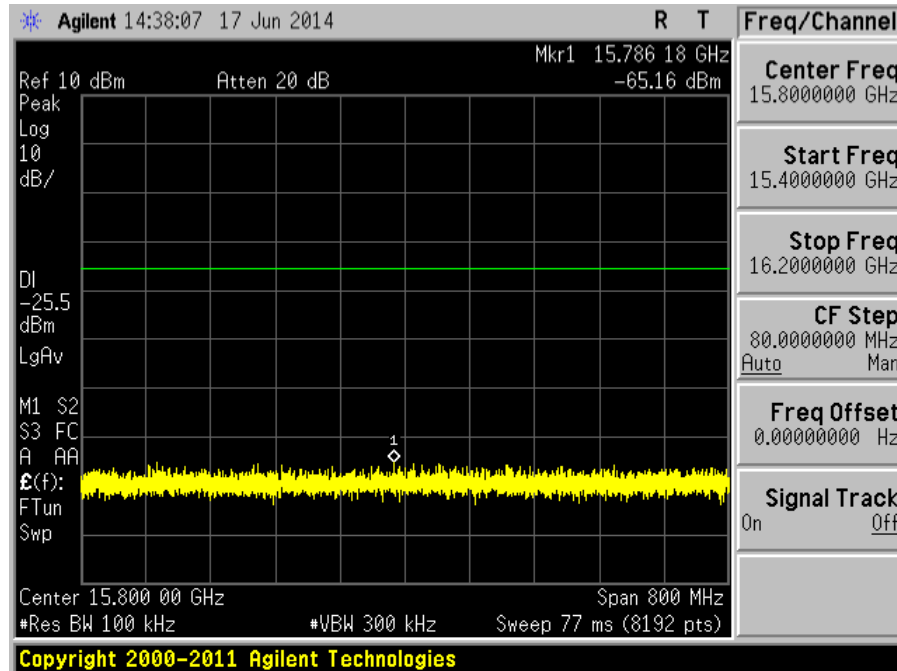
Plot 1024 – Channel 11 (upper ch) @ MCS10-39Mbps



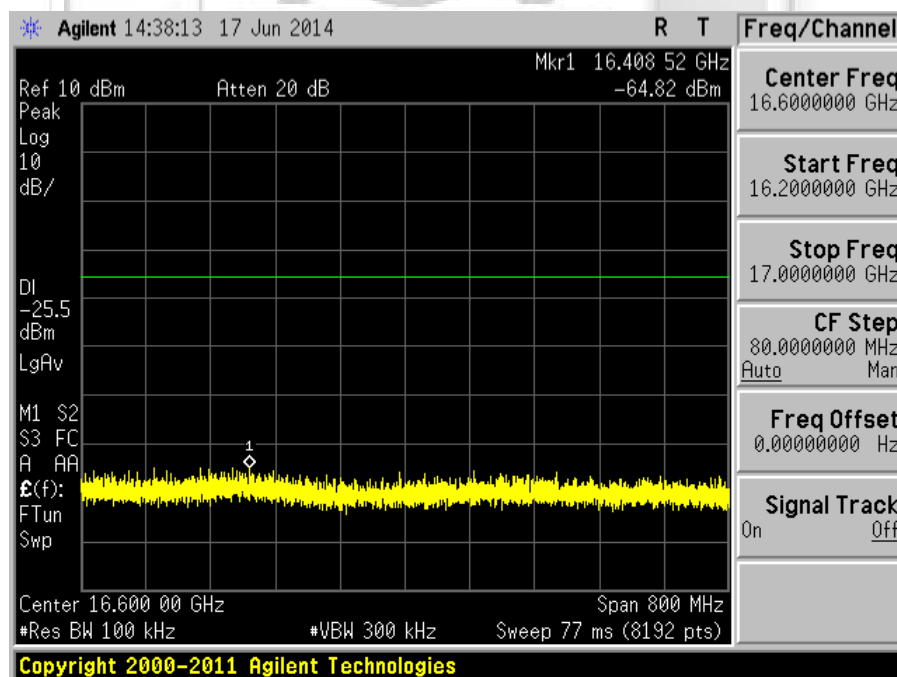
Plot 1025 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



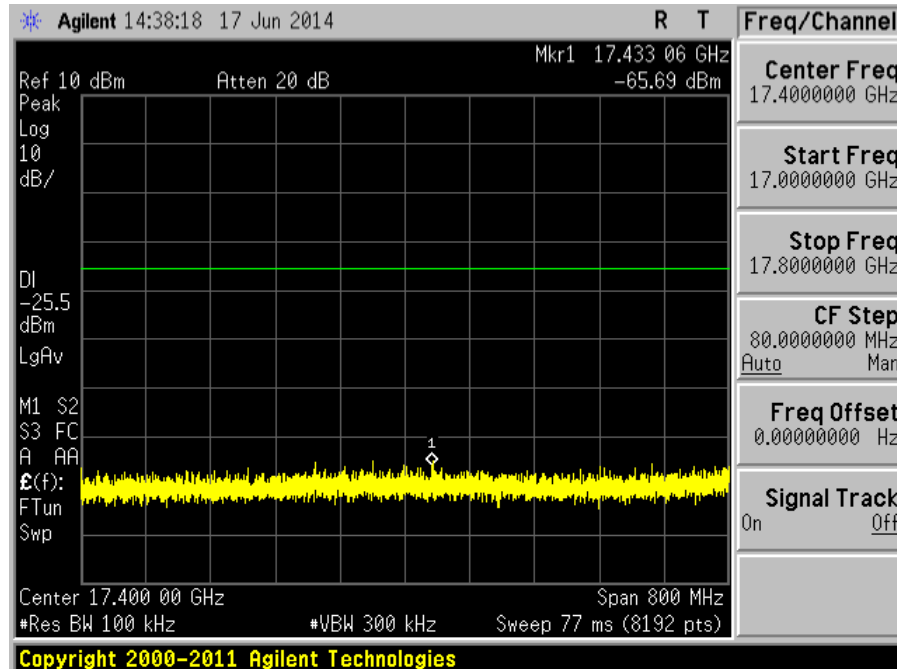
Plot 1026 – Channel 11 (upper ch) @ MCS10-39Mbps



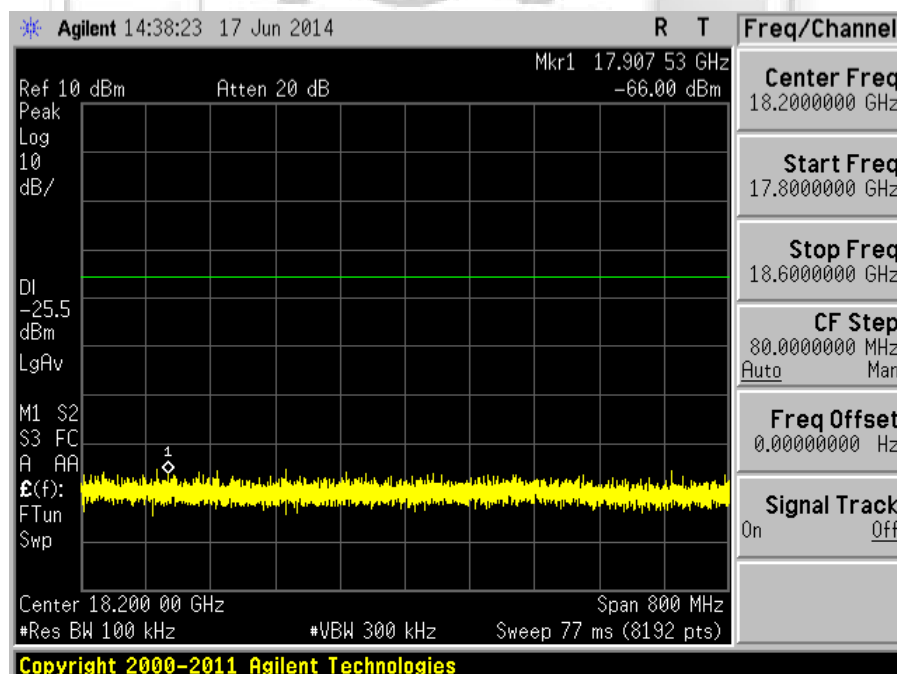
Plot 1027 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



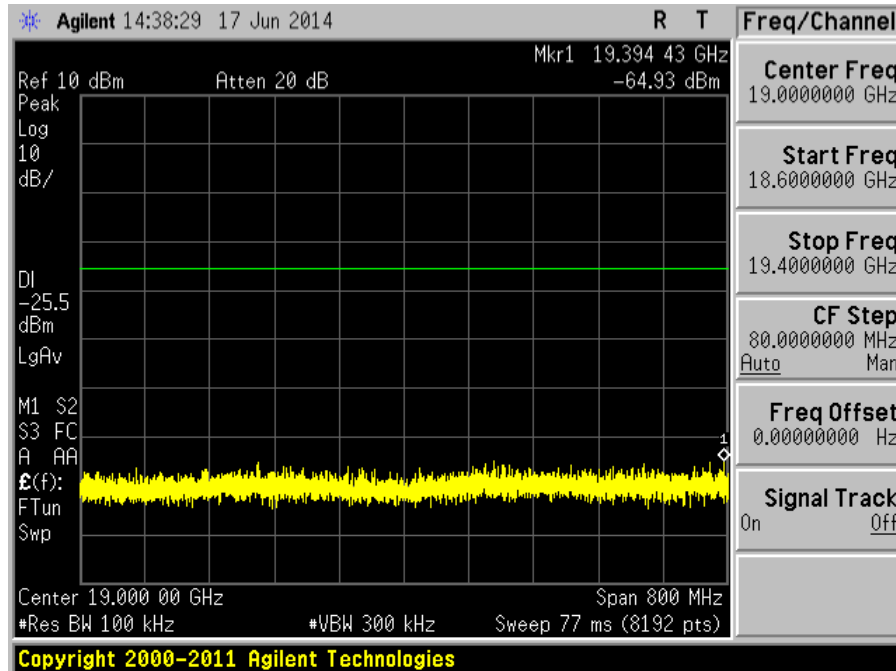
Plot 1028 – Channel 11 (upper ch) @ MCS10-39Mbps



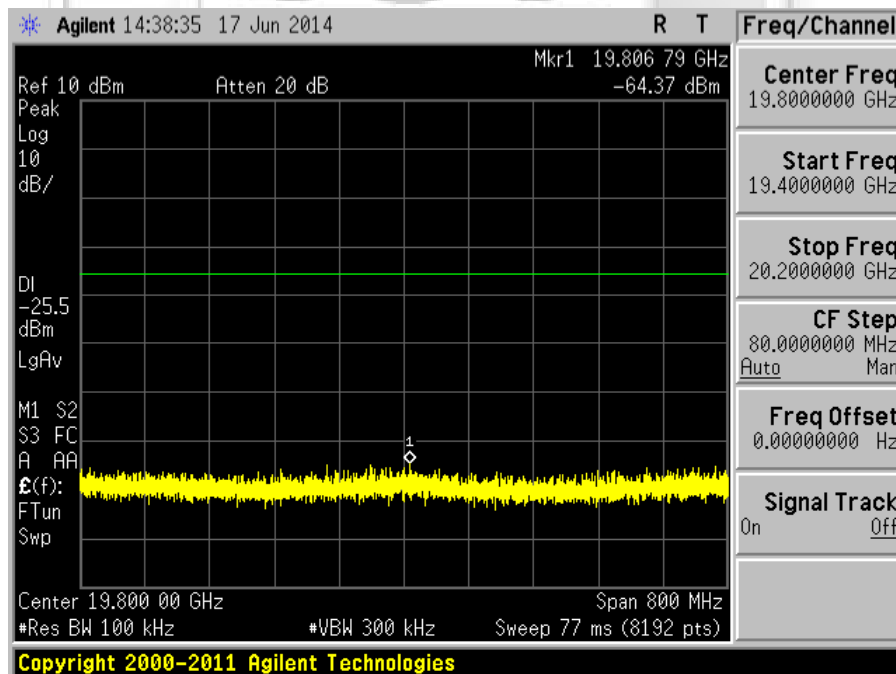
Plot 1029 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



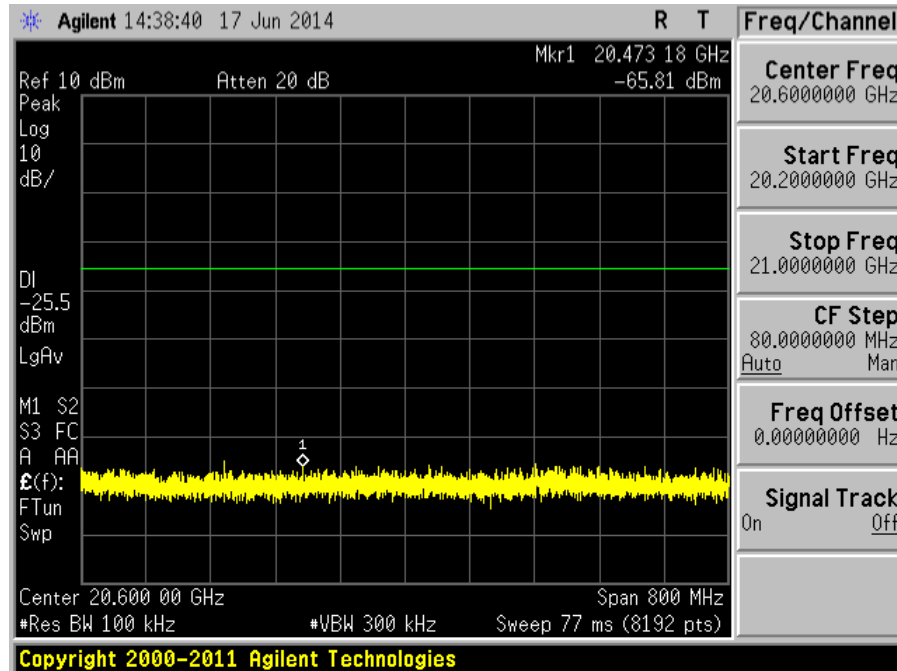
Plot 1030 – Channel 11 (upper ch) @ MCS10-39Mbps



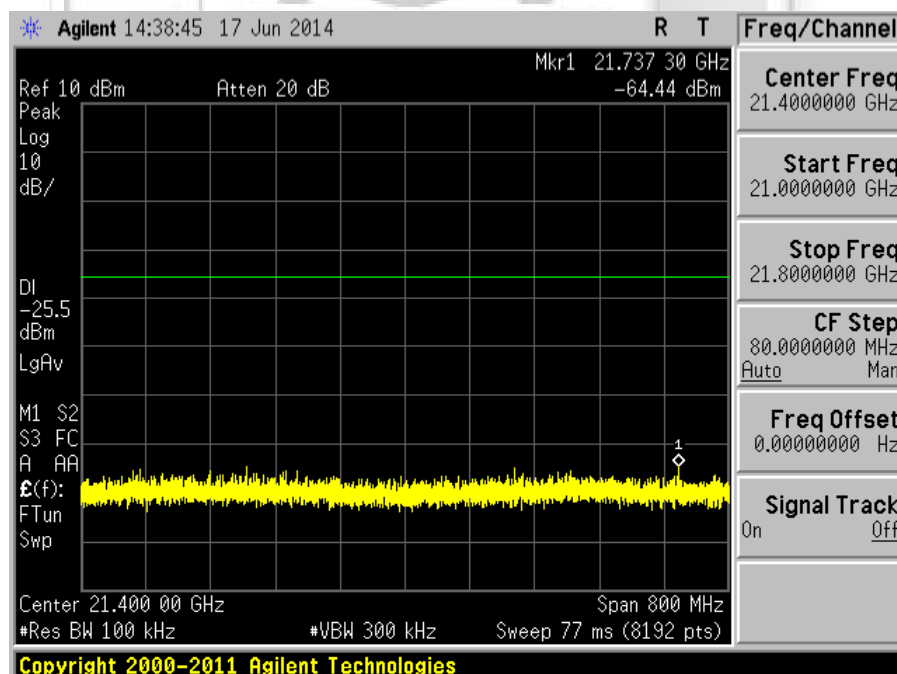
Plot 1031 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



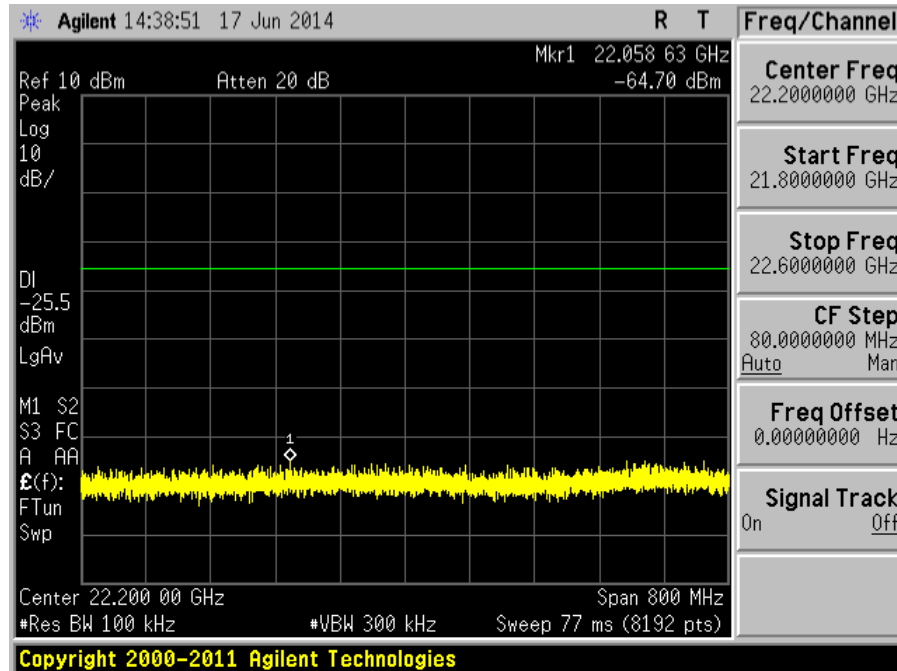
Plot 1032 – Channel 11 (upper ch) @ MCS10-39Mbps



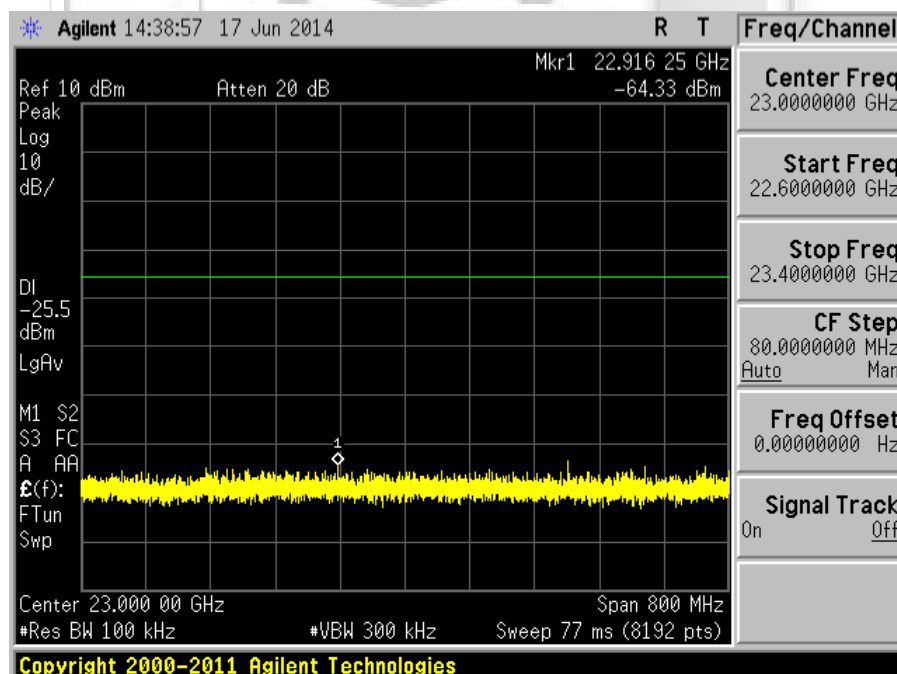
Plot 1033 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



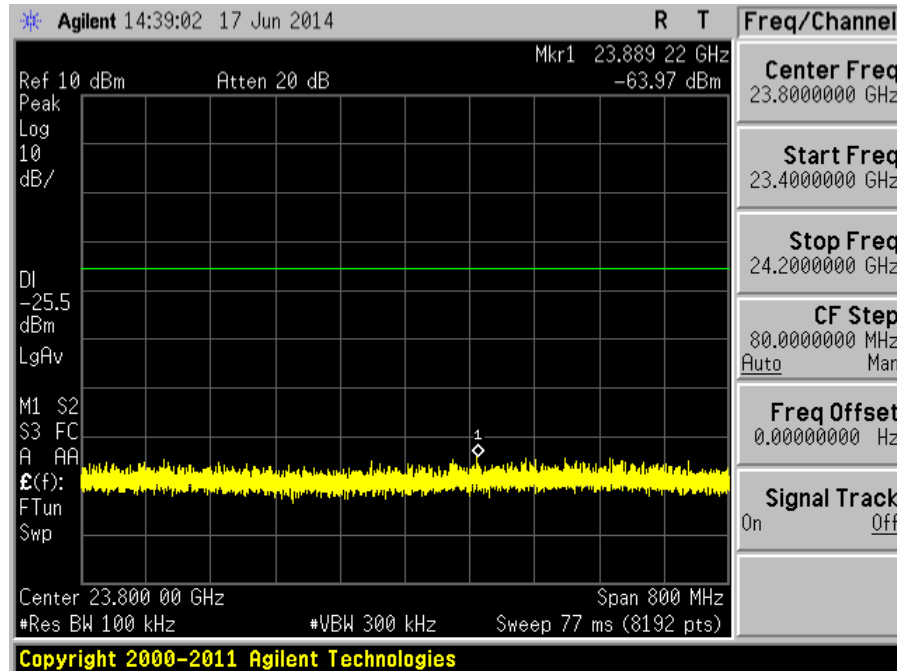
Plot 1034 – Channel 11 (upper ch) @ MCS10-39Mbps



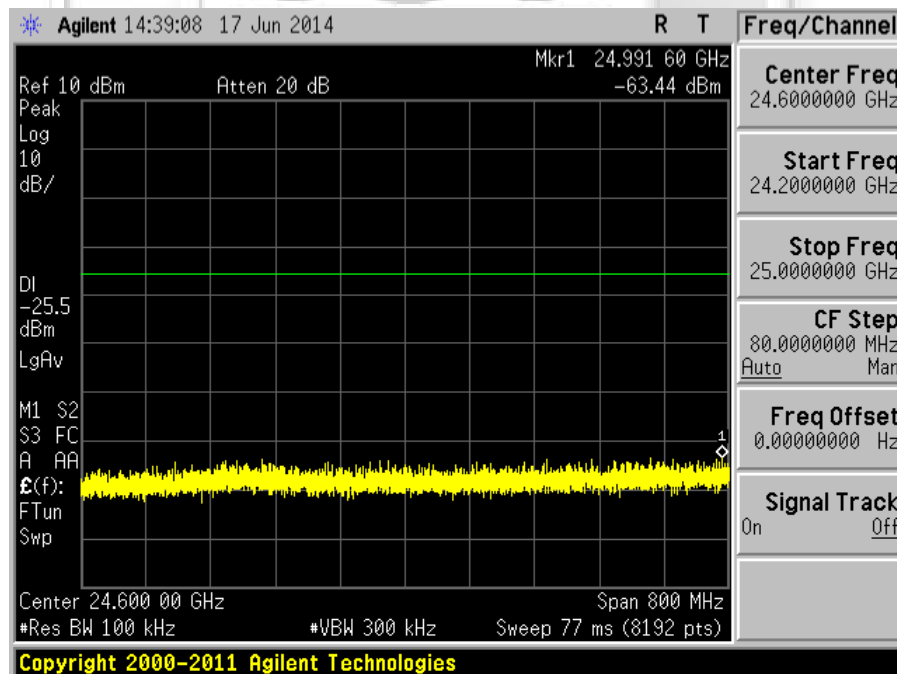
Plot 1035 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



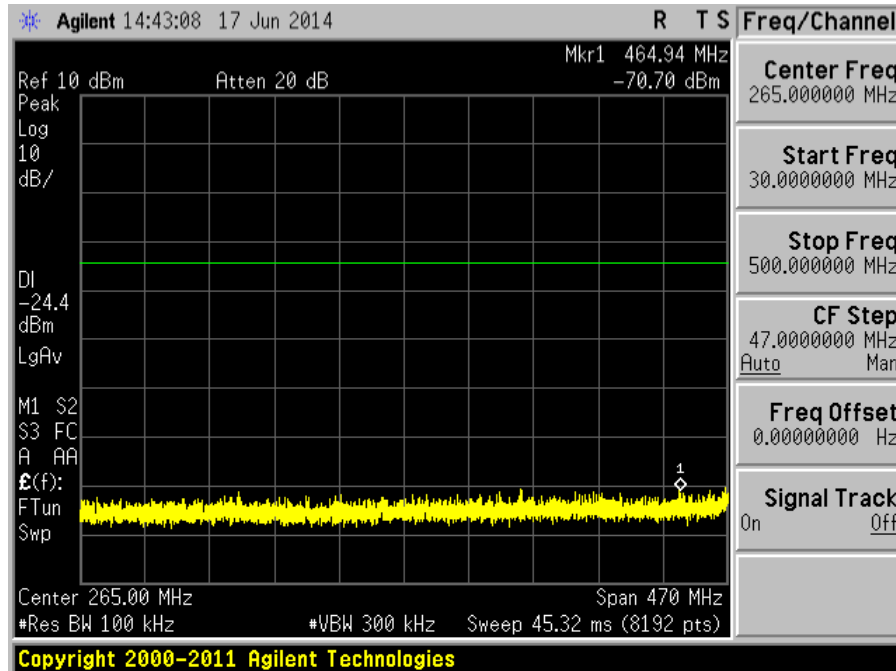
Plot 1036 – Channel 11 (upper ch) @ MCS10-39Mbps



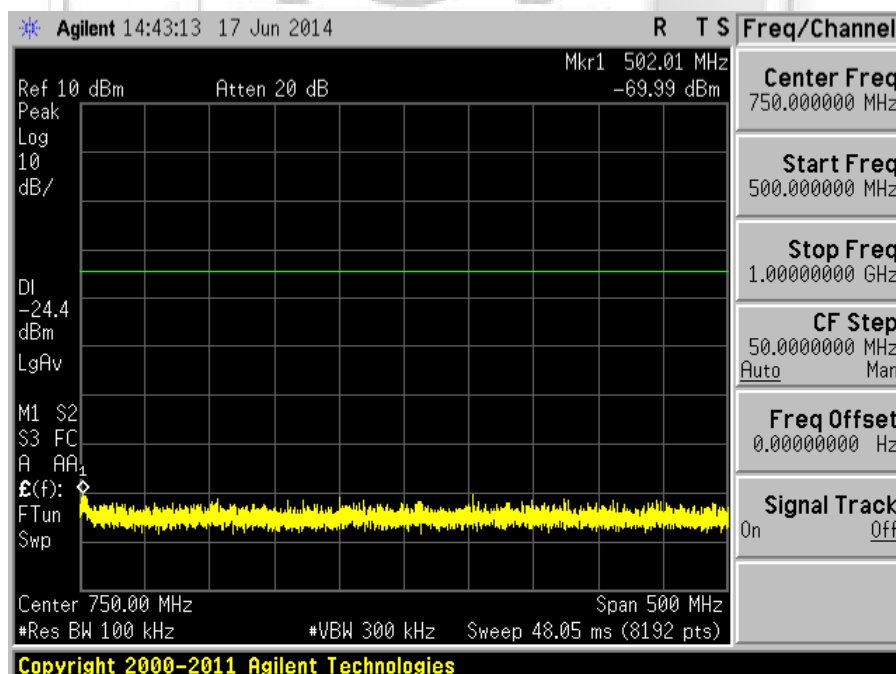
Plot 1037 – Channel 11 (upper ch) @ MCS10-39Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



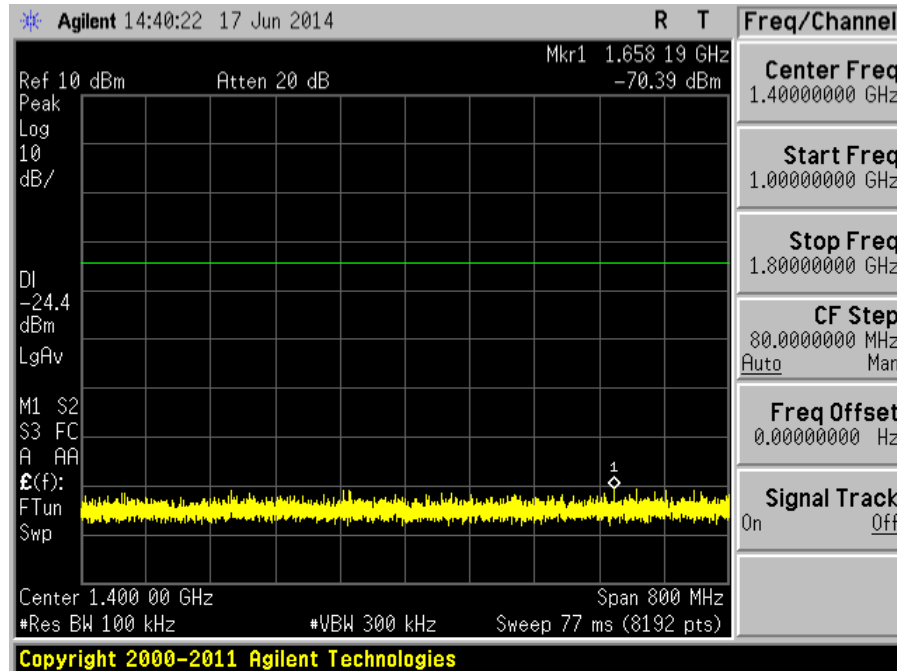
Plot 1038 - Channel 11 (upper ch) @ MCS12-78Mbps



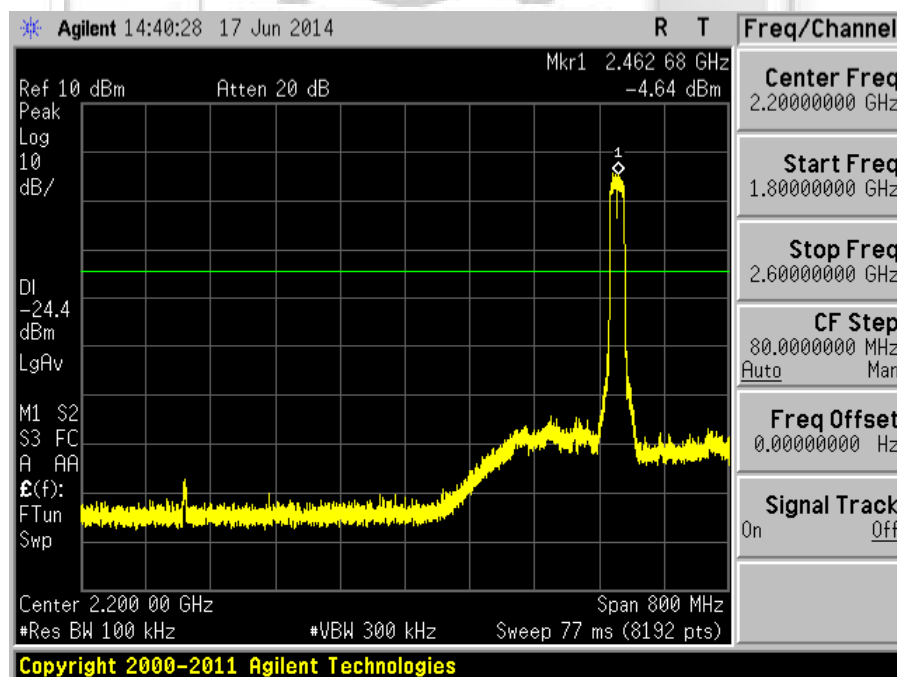
Plot 1039 - Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



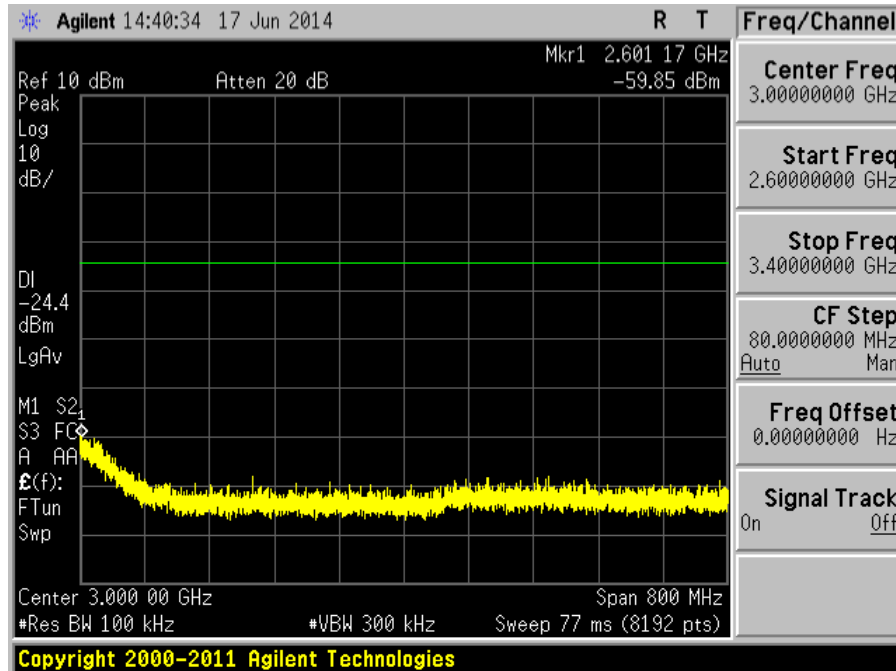
Plot 1040 – Channel 11 (upper ch) @ MCS12-78Mbps



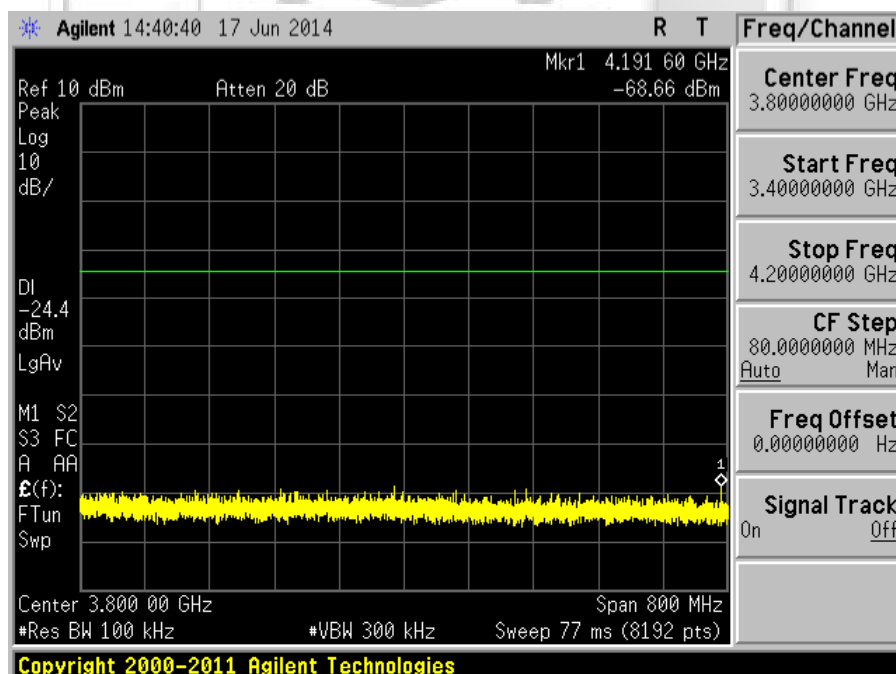
Plot 1041 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



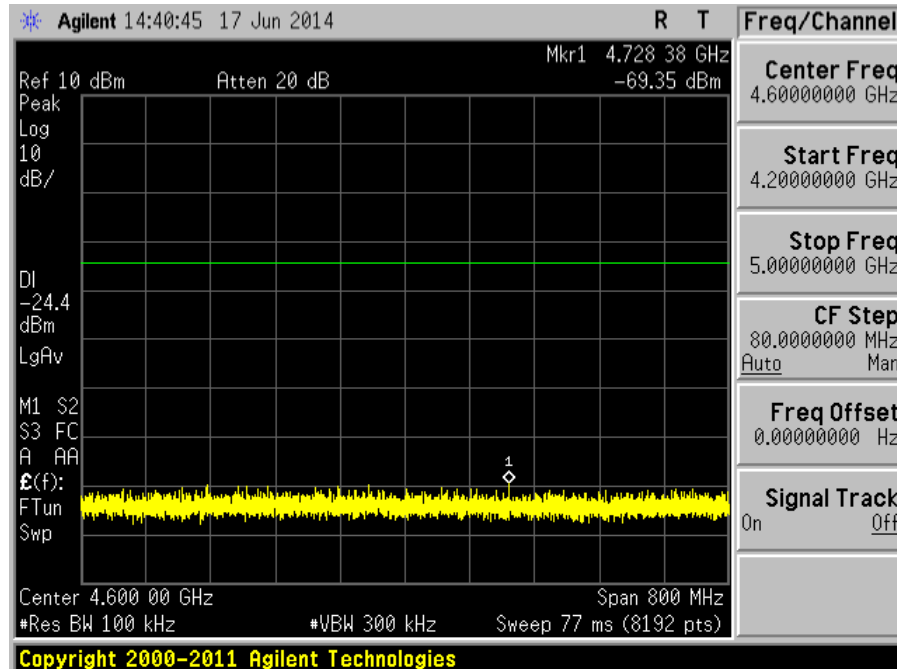
Plot 1042 – Channel 11 (upper ch) @ MCS12-78Mbps



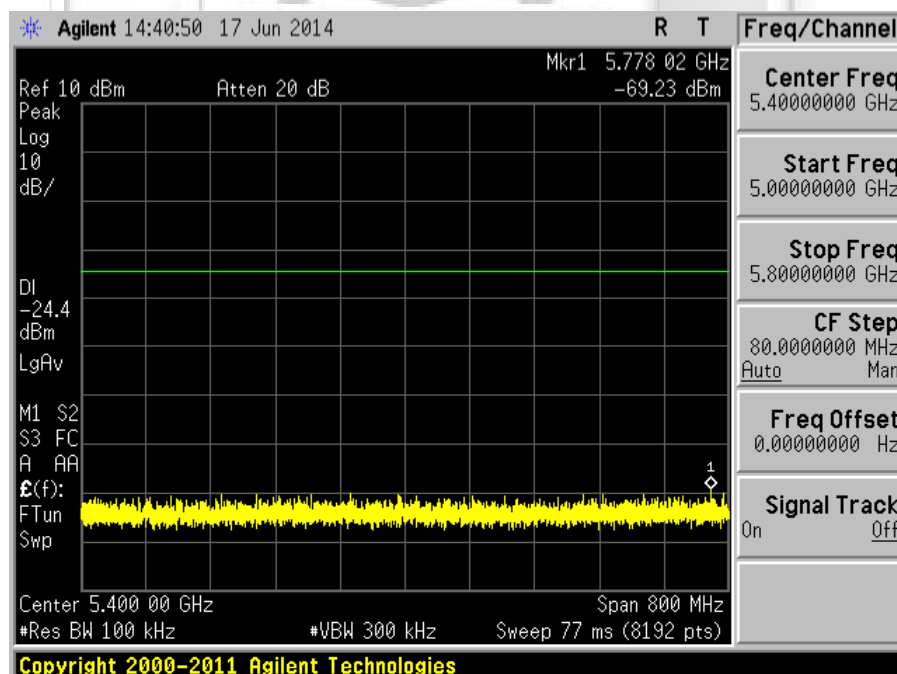
Plot 1043 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



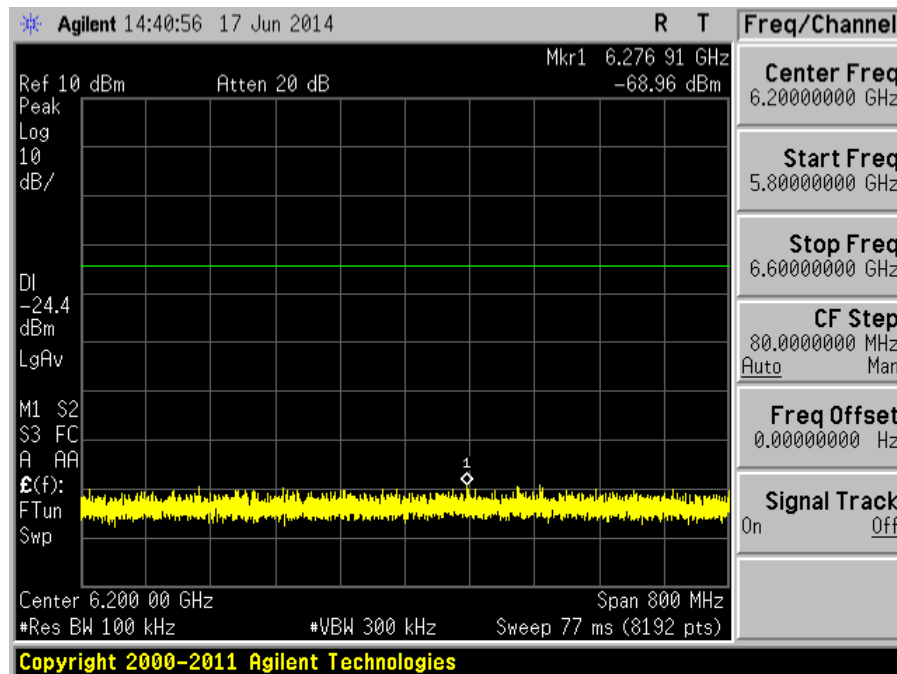
Plot 1044 – Channel 11 (upper ch) @ MCS12-78Mbps



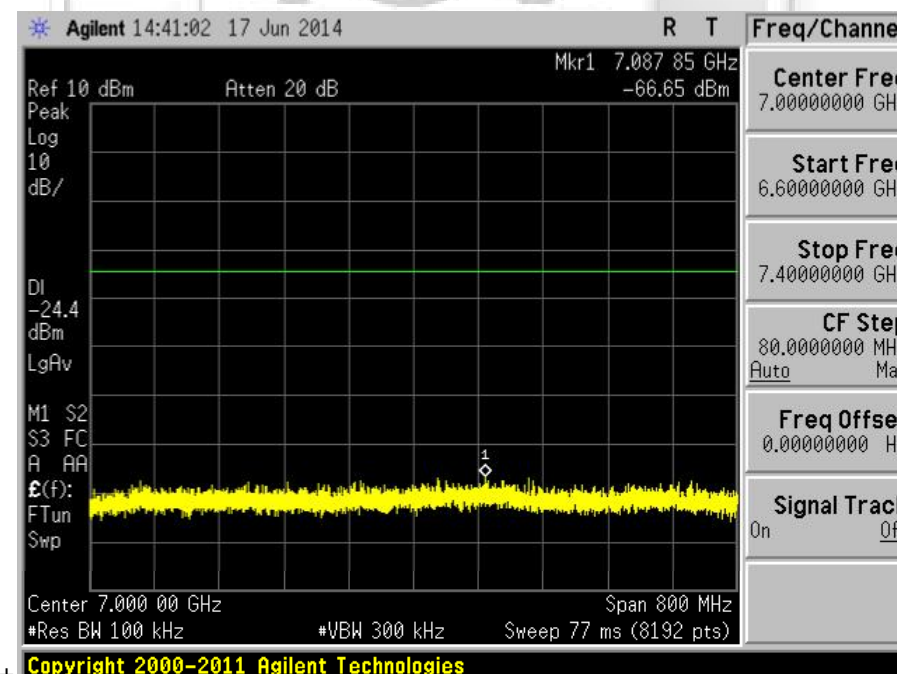
Plot 1045 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



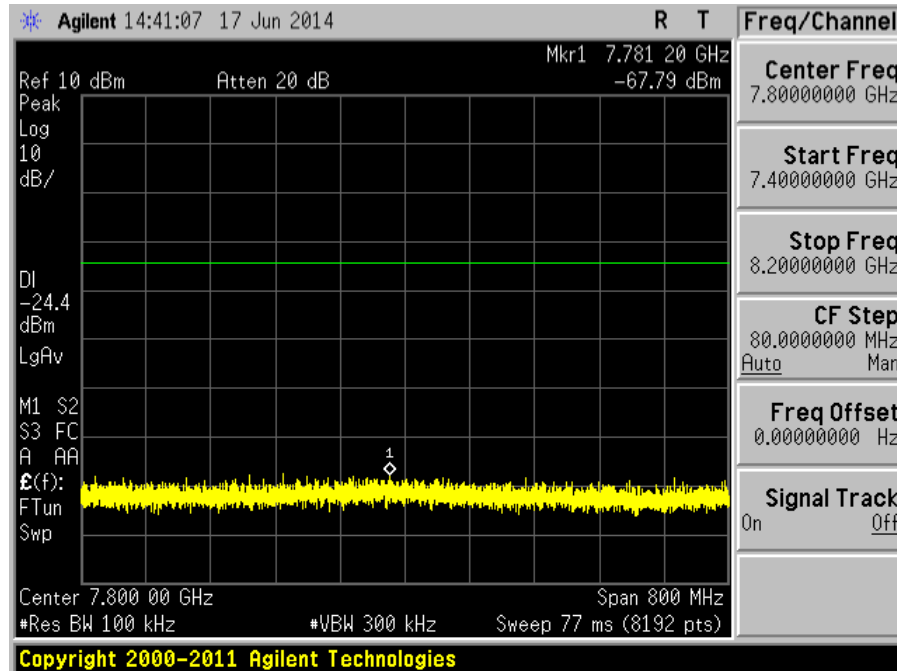
Plot 1046 – Channel 11 (upper ch) @ MCS12-78Mbps



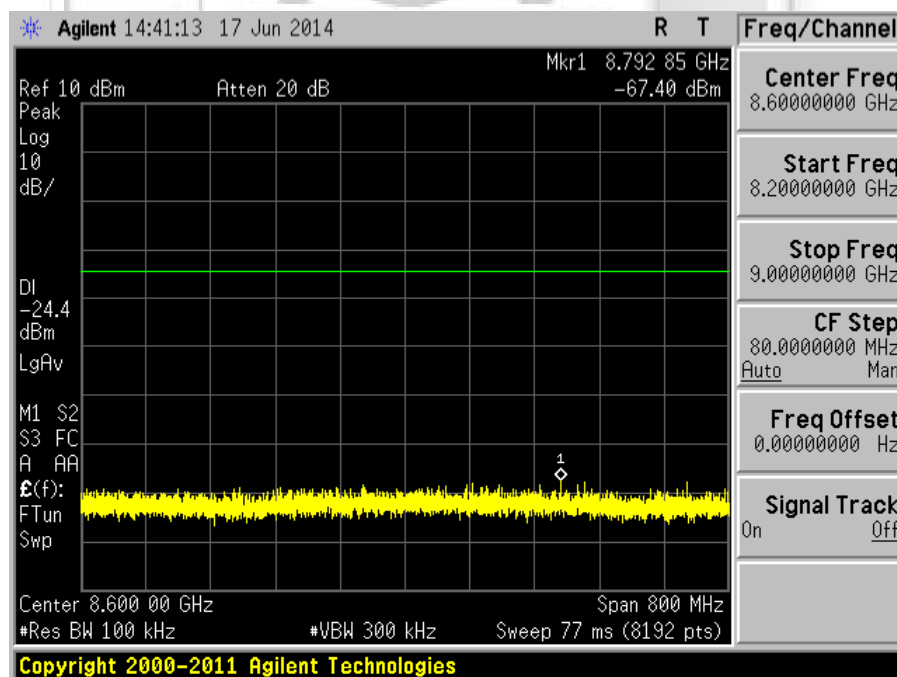
Plot 1047 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



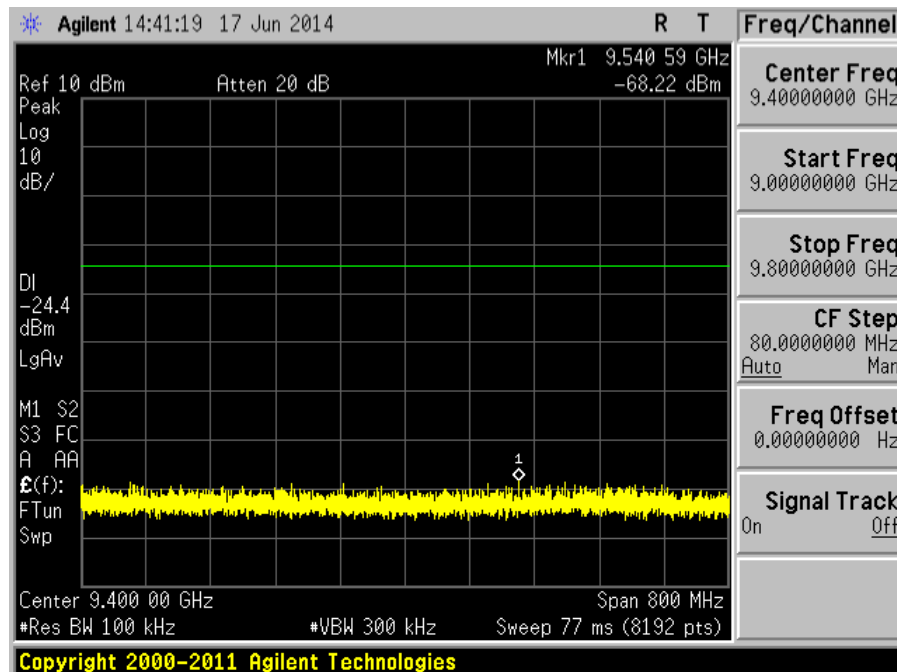
Plot 1048 – Channel 11 (upper ch) @ MCS12-78Mbps



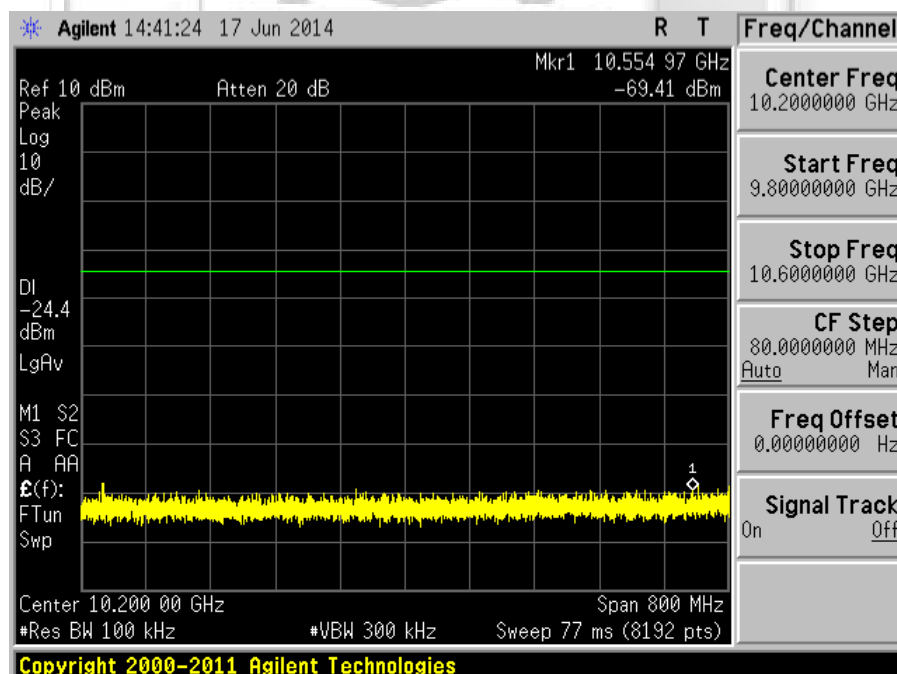
Plot 1049 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



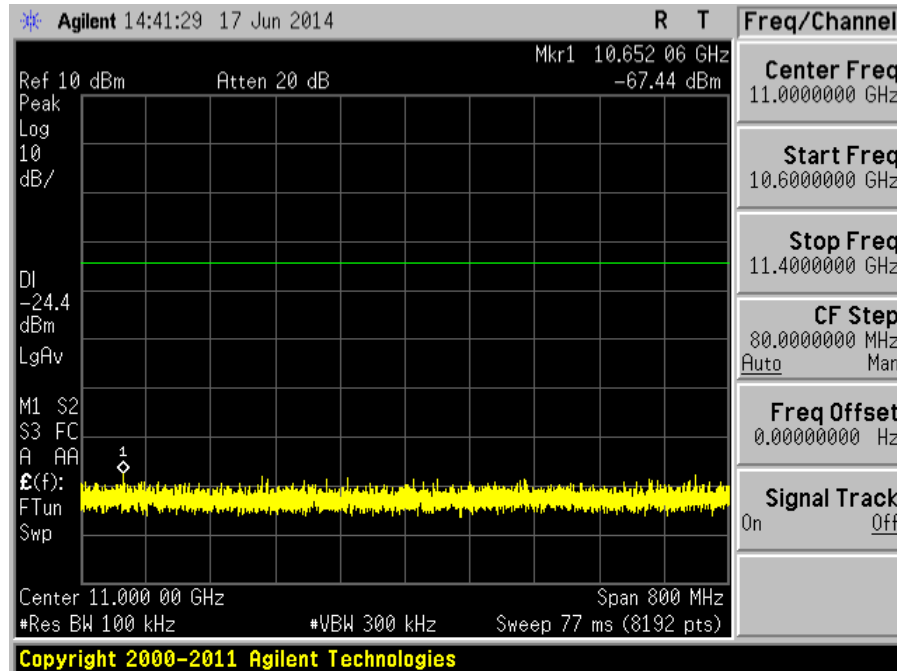
Plot 1050 – Channel 11 (upper ch) @ MCS12-78Mbps



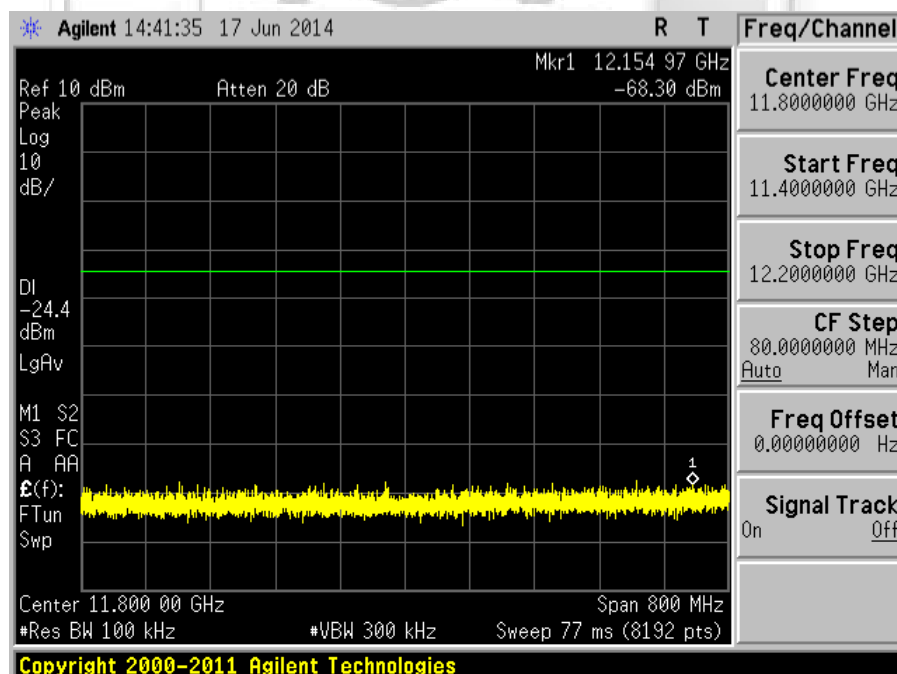
Plot 1051 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



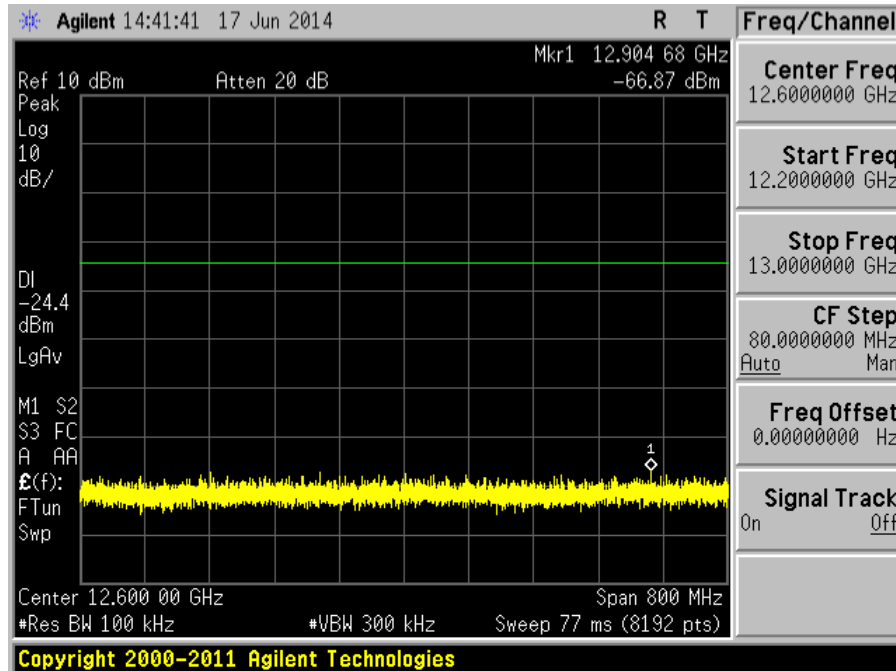
Plot 1052 – Channel 11 (upper ch) @ MCS12-78Mbps



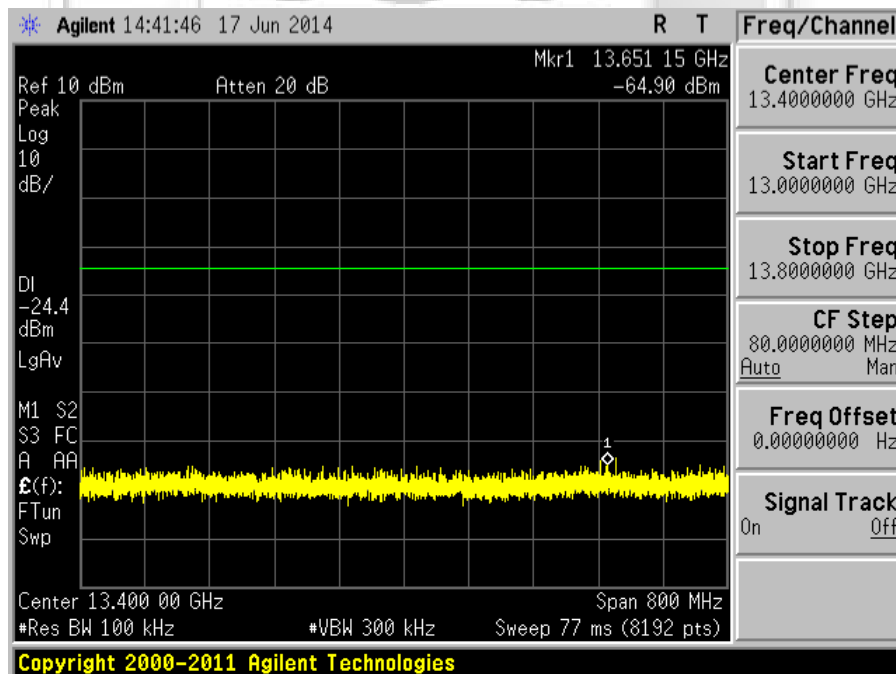
Plot 1053 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



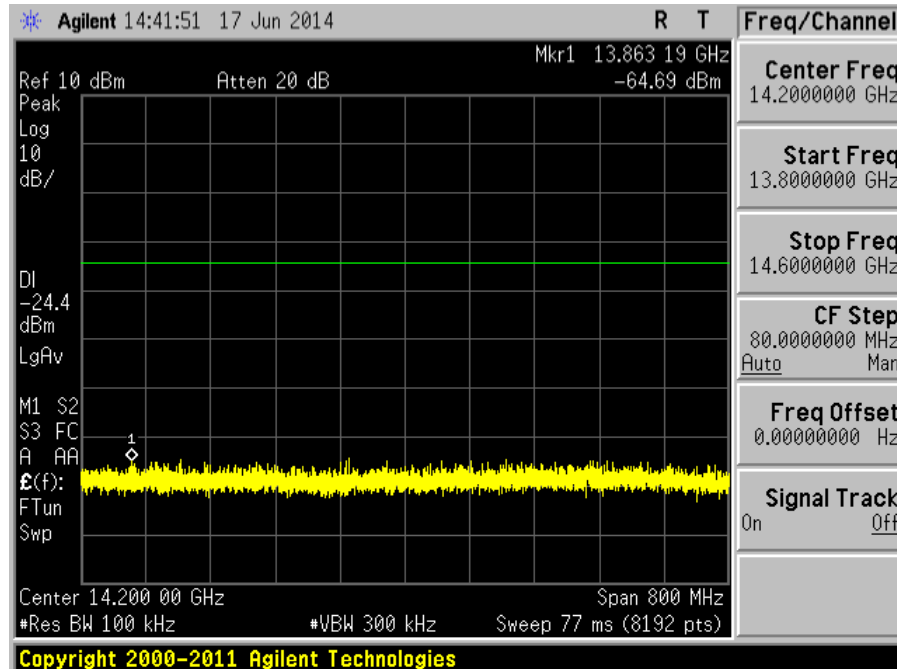
Plot 1054 – Channel 11 (upper ch) @ MCS12-78Mbps



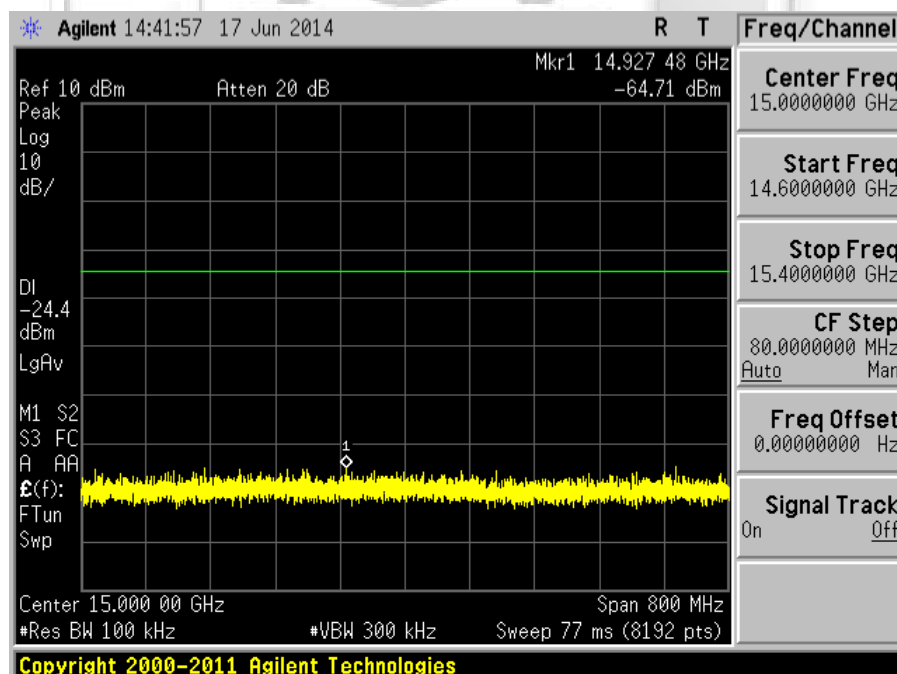
Plot 1055 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



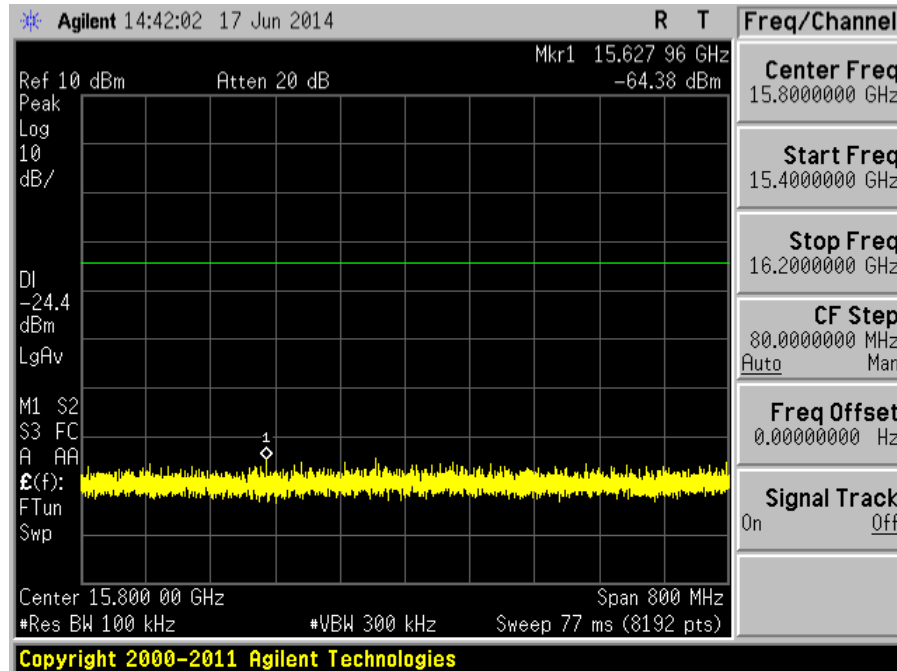
Plot 1056 – Channel 11 (upper ch) @ MCS12-78Mbps



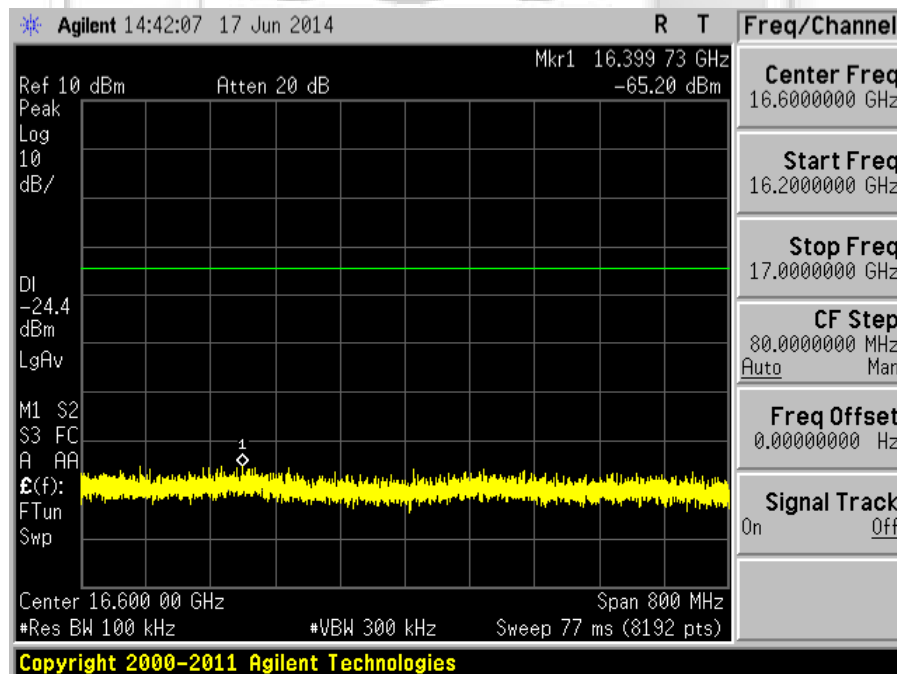
Plot 1057 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



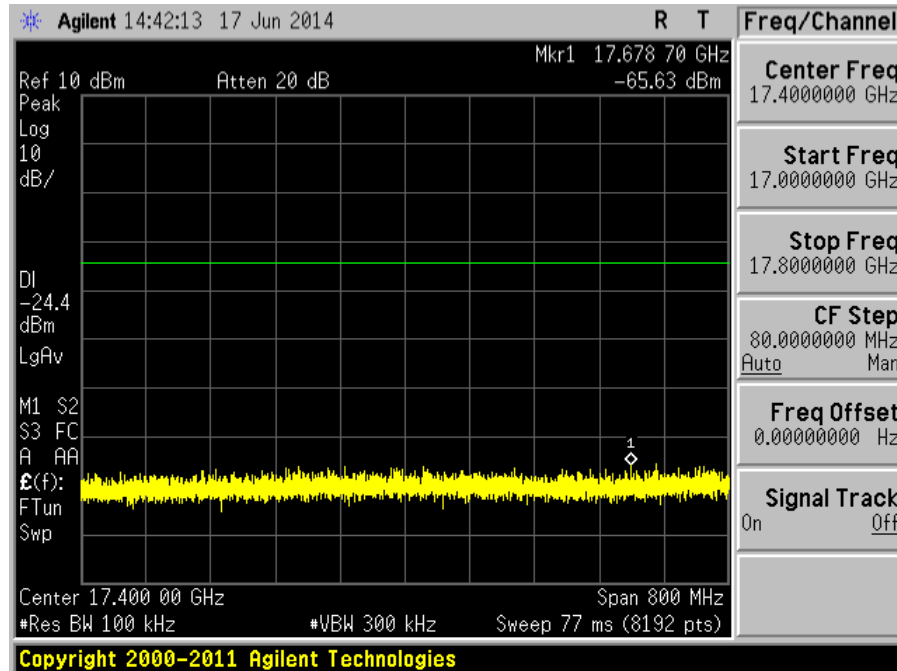
Plot 1058 – Channel 11 (upper ch) @ MCS12-78Mbps



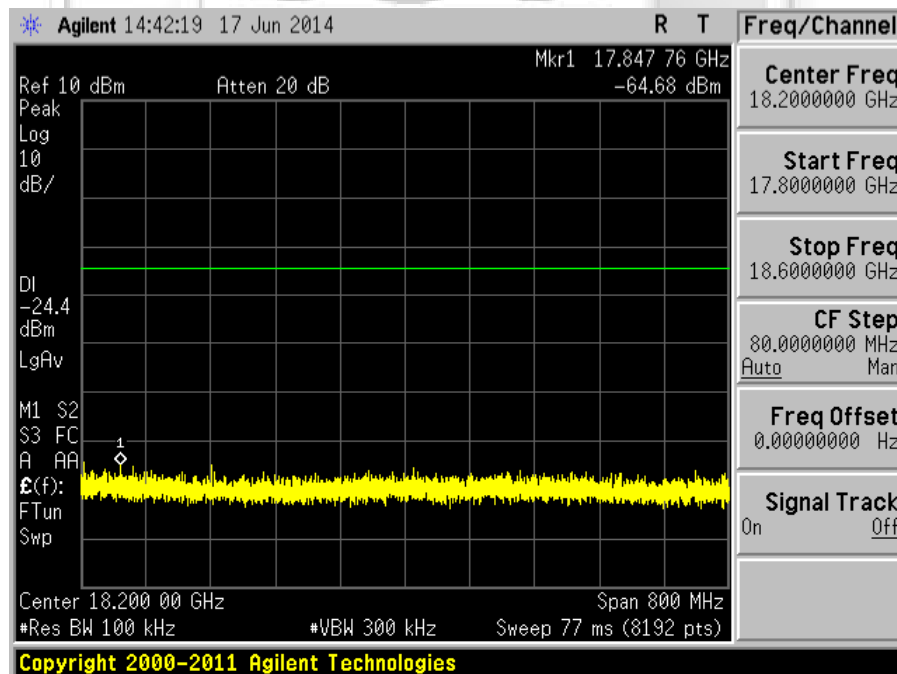
Plot 1059 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



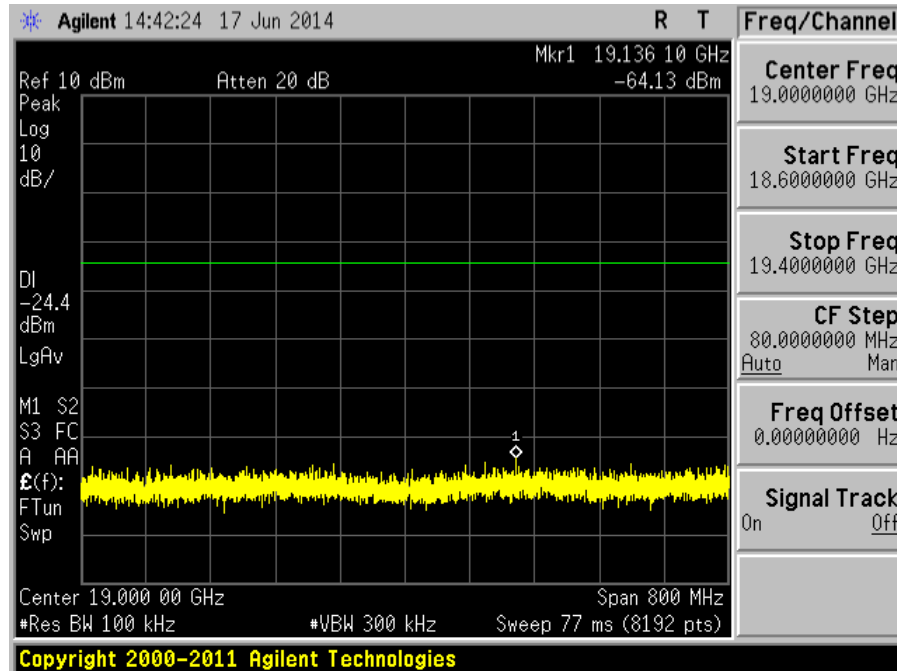
Plot 1060 – Channel 11 (upper ch) @ MCS12-78Mbps



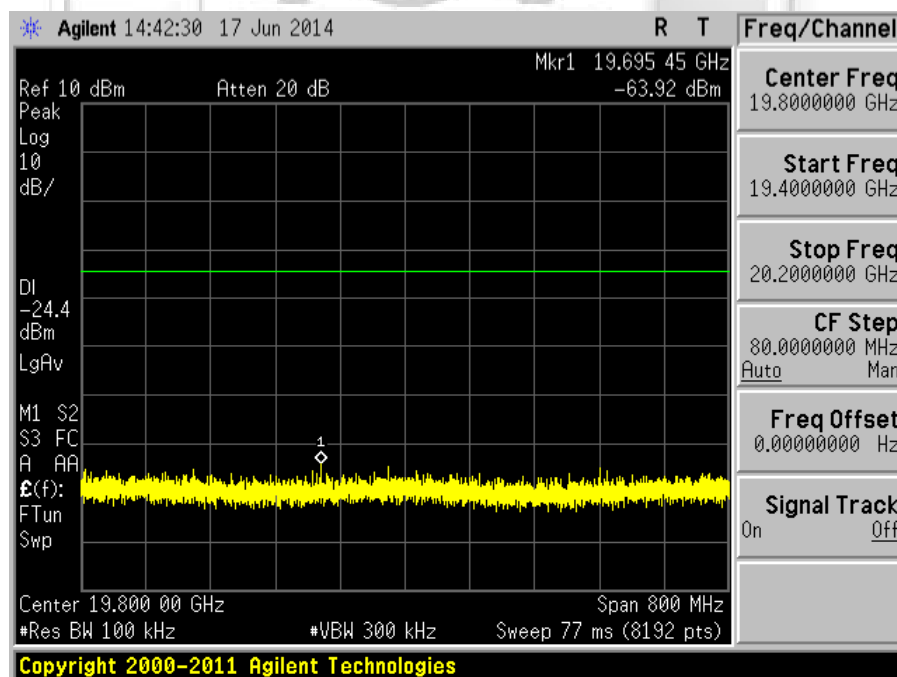
Plot 1061 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



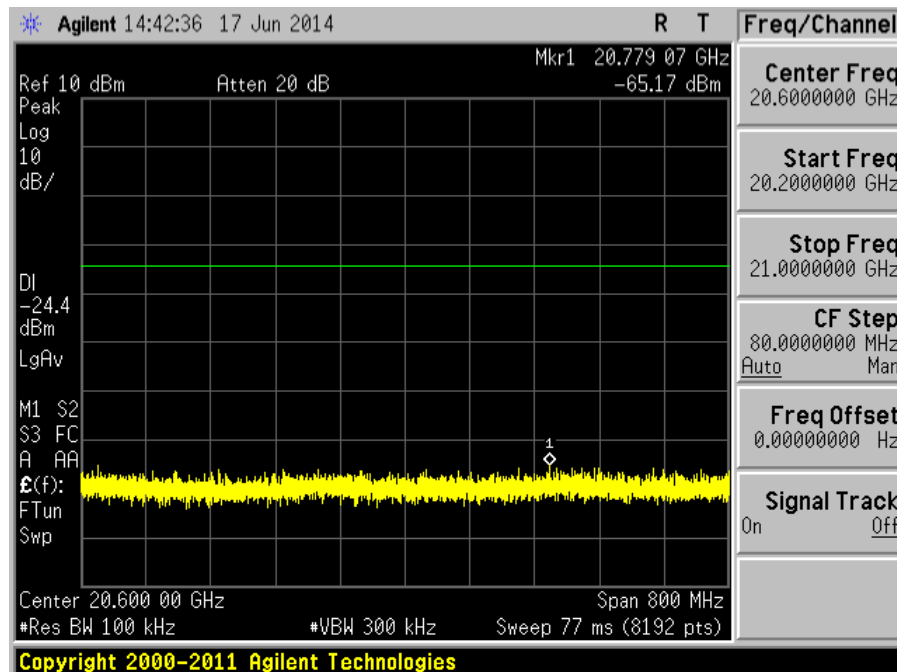
Plot 1062 – Channel 11 (upper ch) @ MCS12-78Mbps



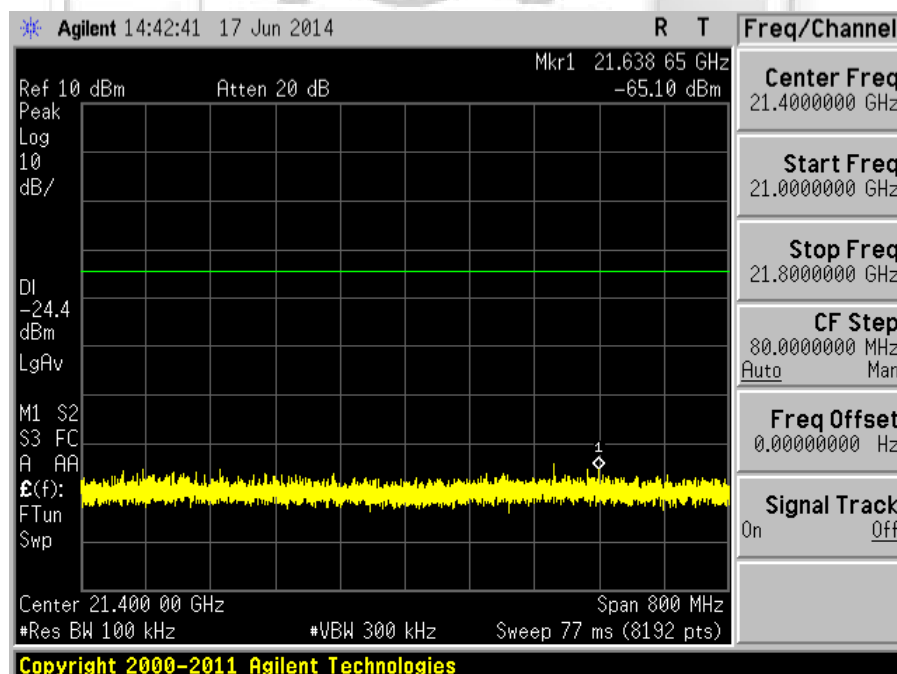
Plot 1063 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



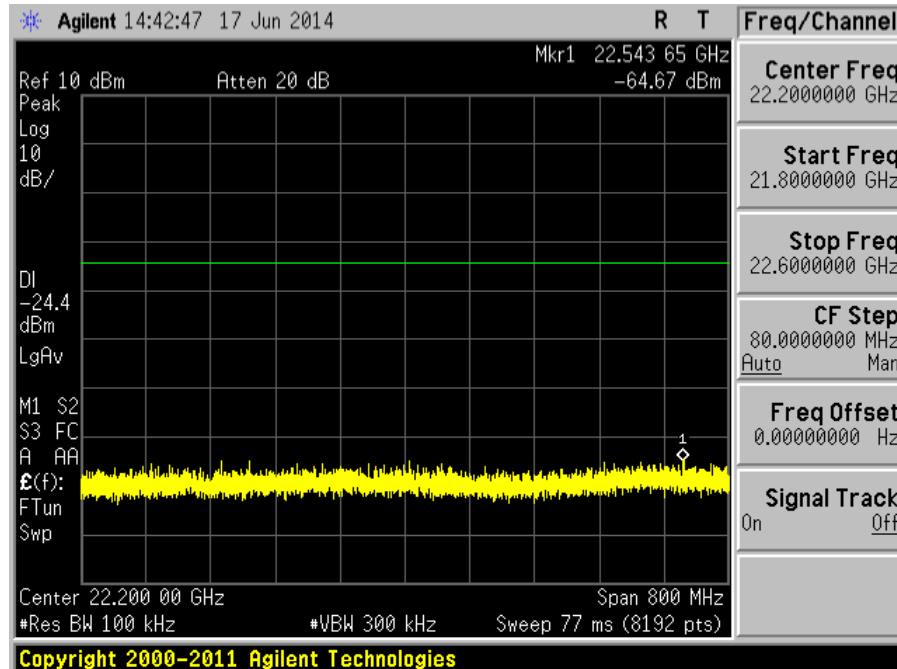
Plot 1064 – Channel 11 (upper ch) @ MCS12-78Mbps



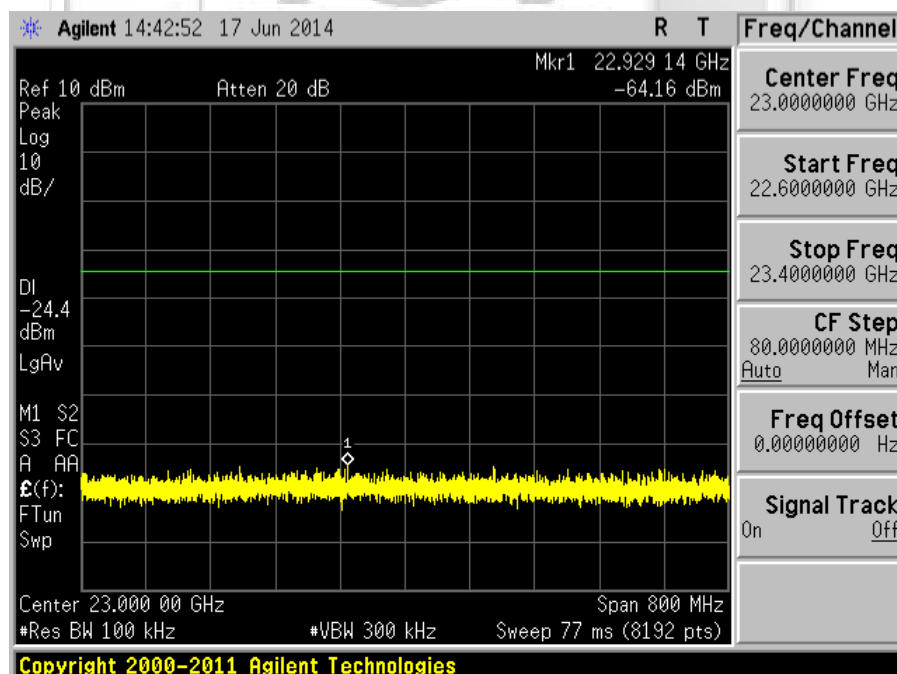
Plot 1065 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



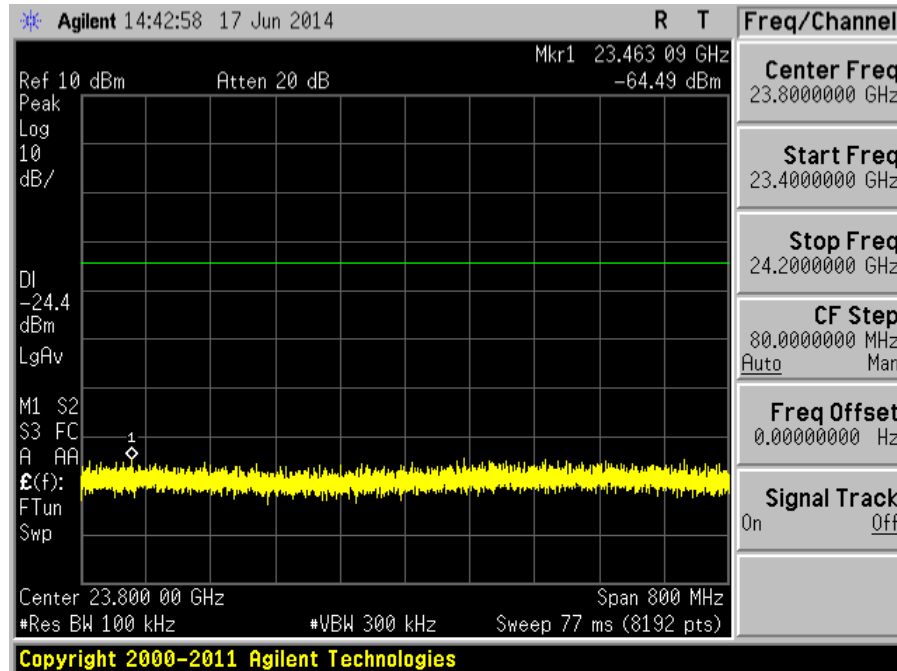
Plot 1066 – Channel 11 (upper ch) @ MCS12-78Mbps



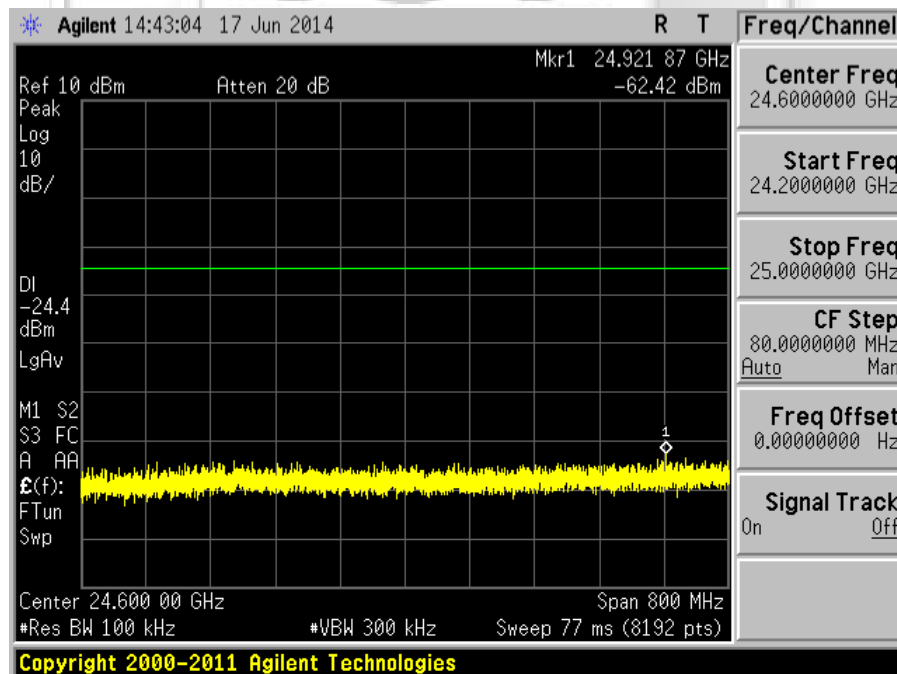
Plot 1067 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



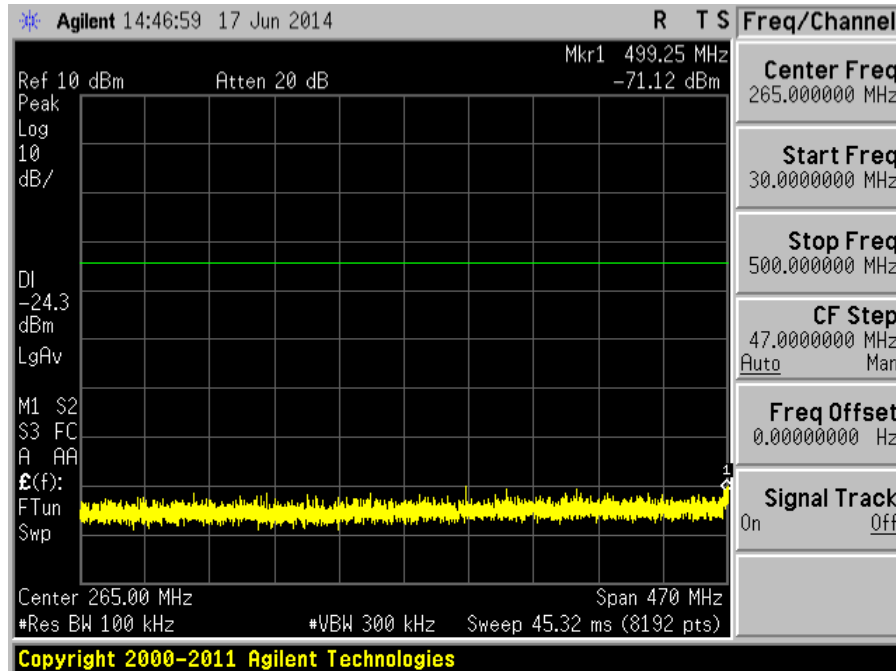
Plot 1068 – Channel 11 (upper ch) @ MCS12-78Mbps



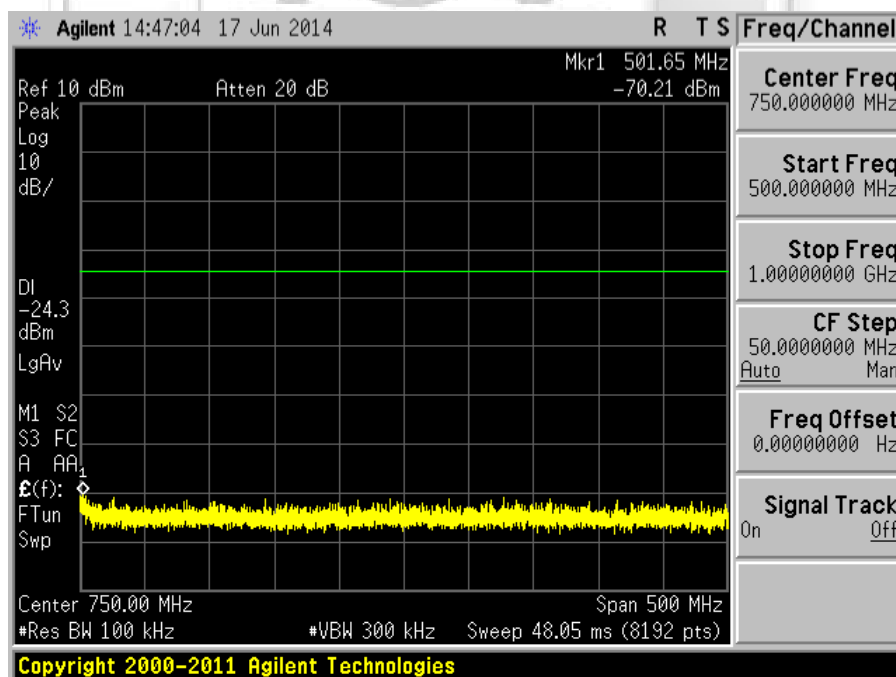
Plot 1069 – Channel 11 (upper ch) @ MCS12-78Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



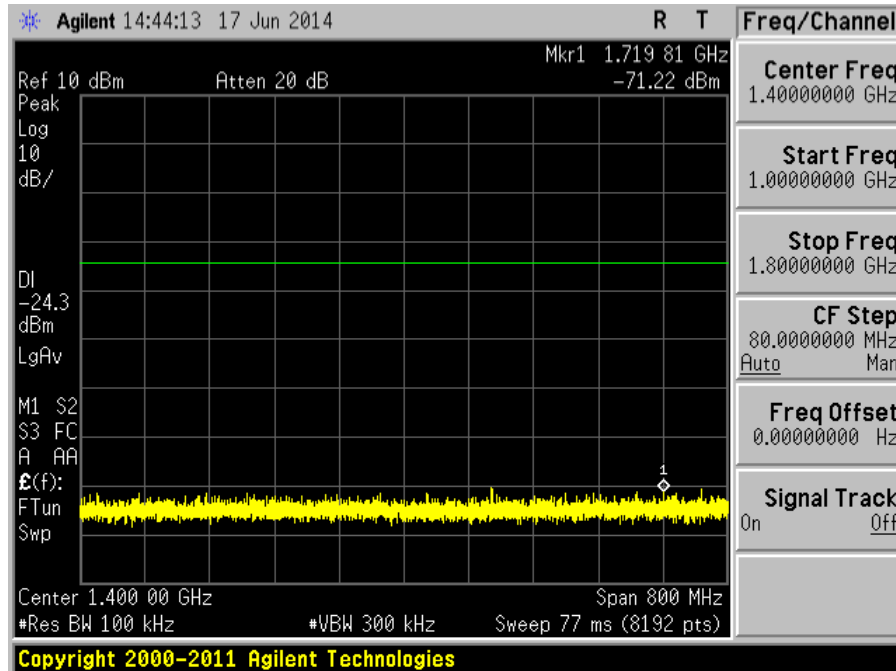
Plot 1070 – Channel 11 (upper ch) @ MCS15-130Mbps



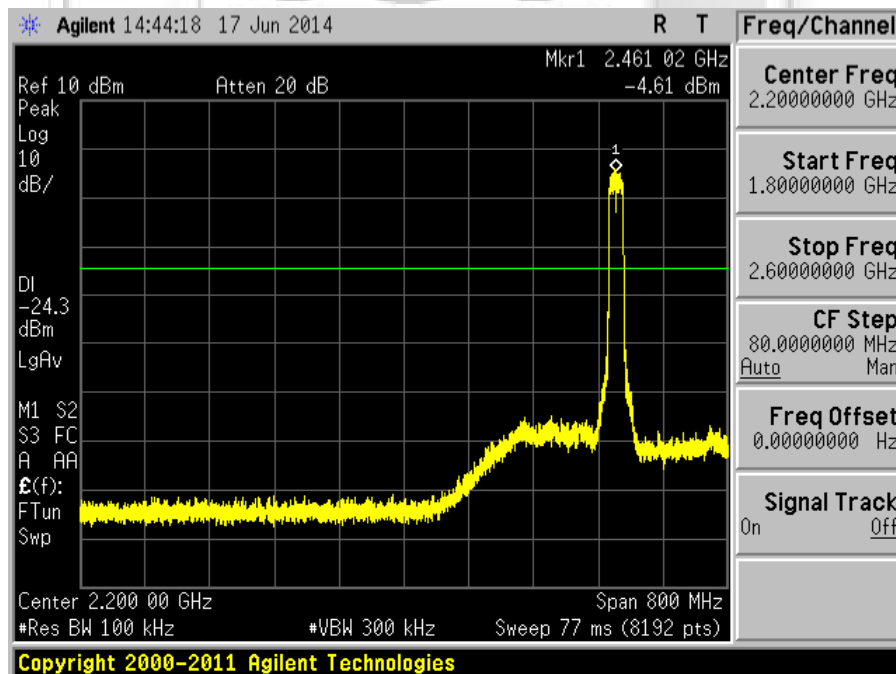
Plot 1071 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



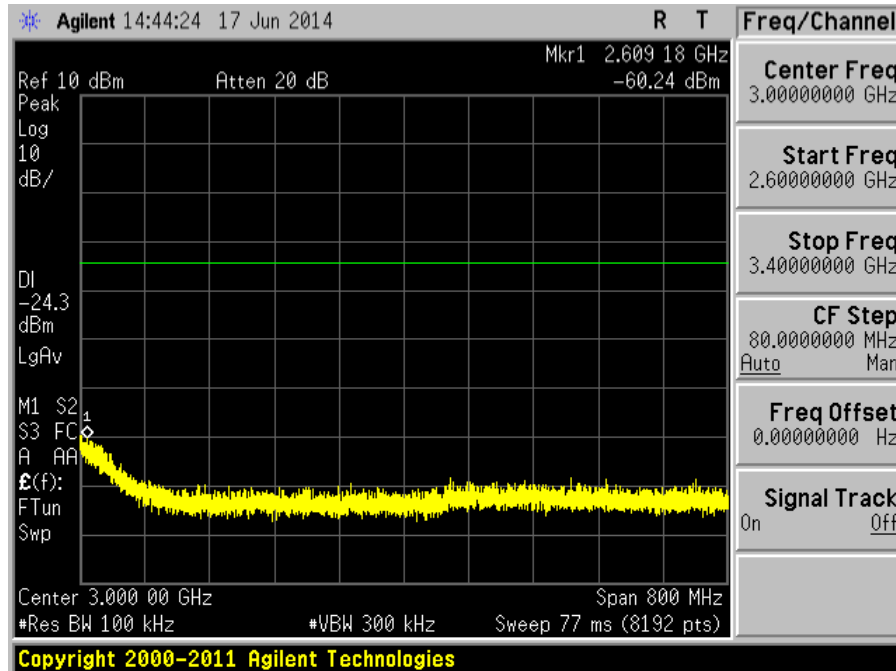
Plot 1072 – Channel 11 (upper ch) @ MCS15-130Mbps



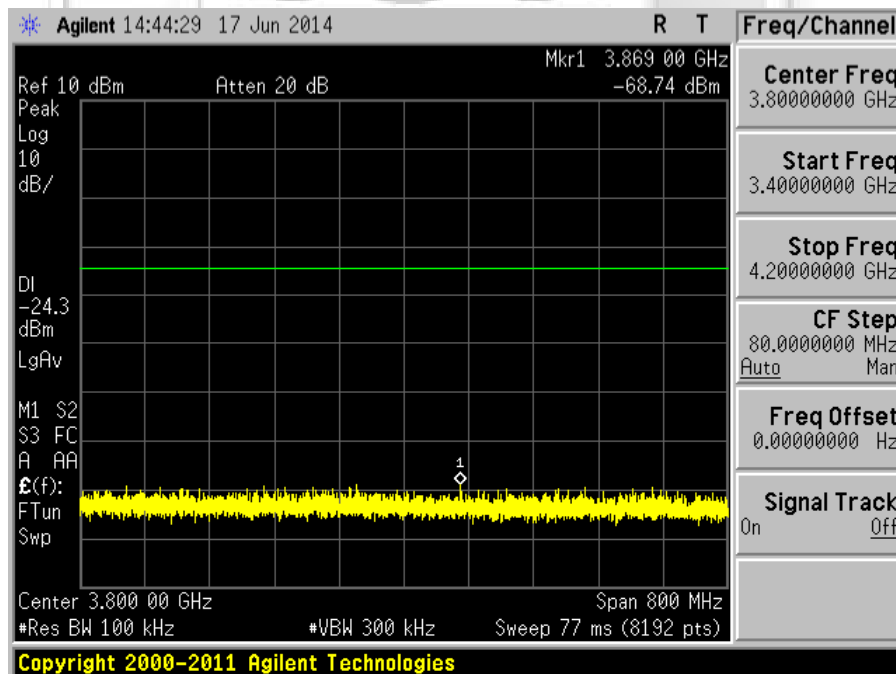
Plot 1073 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



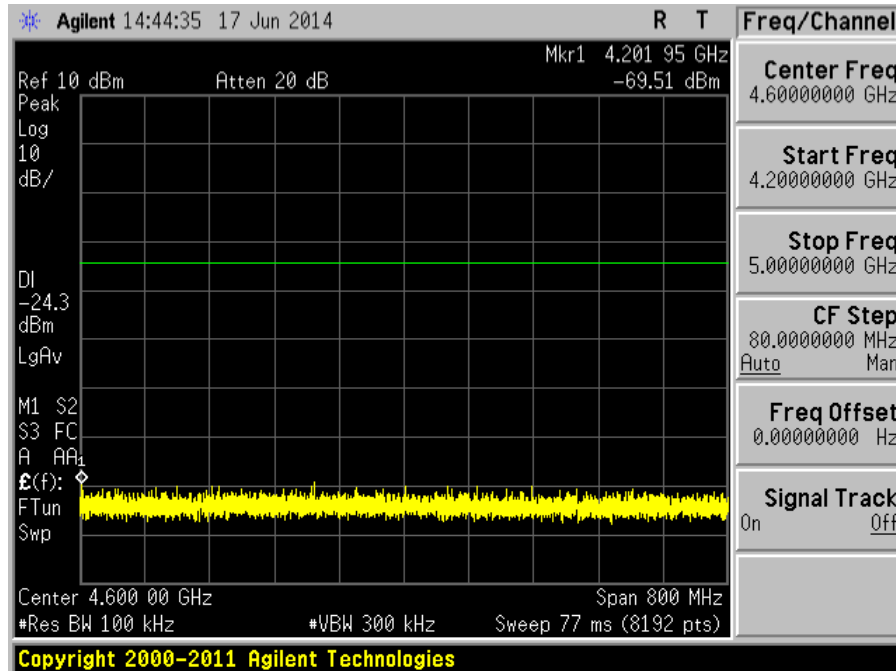
Plot 1074 – Channel 11 (upper ch) @ MCS15-130Mbps



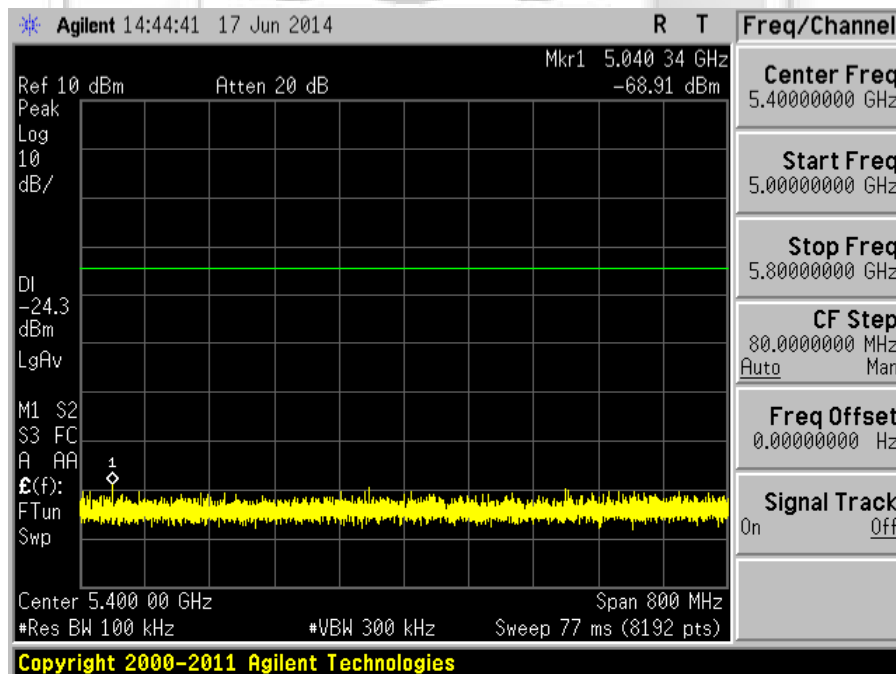
Plot 1075 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



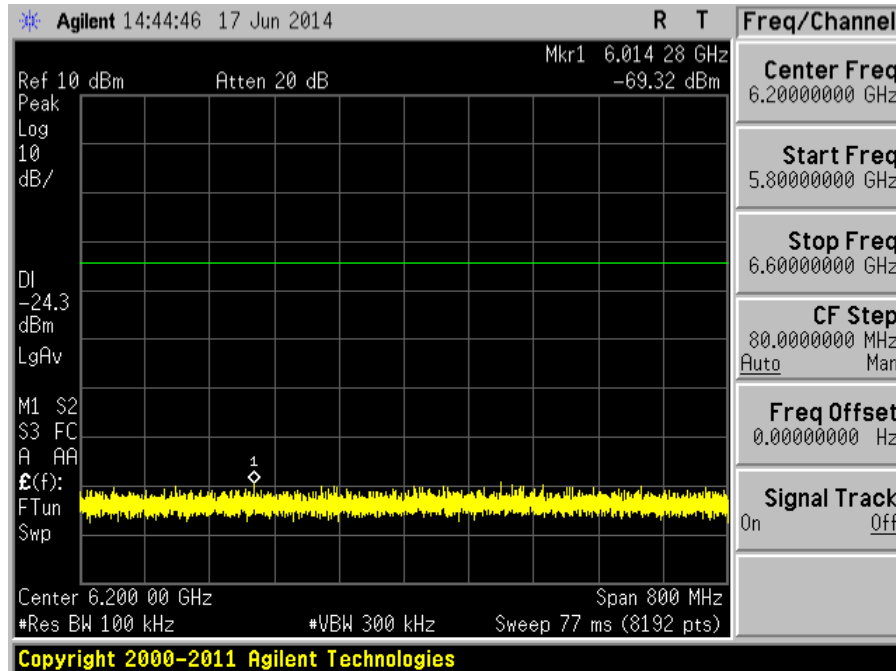
Plot 1076 – Channel 11 (upper ch) @ MCS15-130Mbps



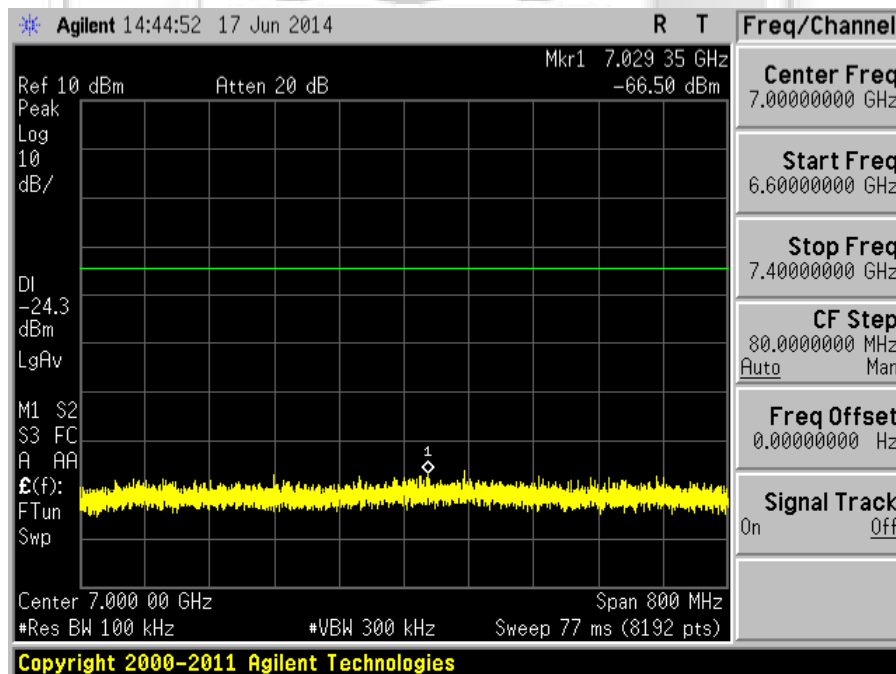
Plot 1077 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



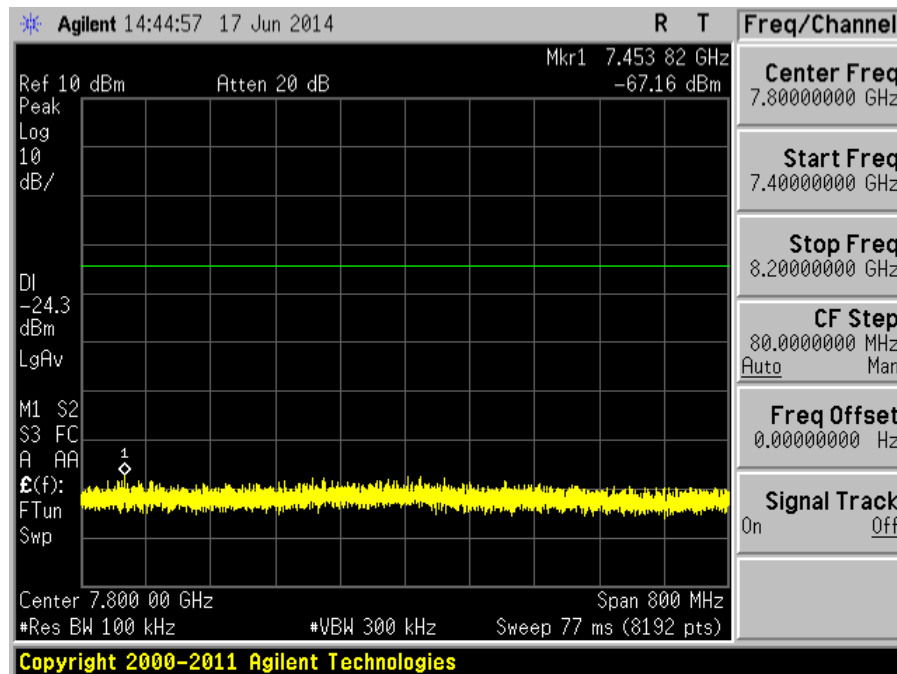
Plot 1078 – Channel 11 (upper ch) @ MCS15-130Mbps



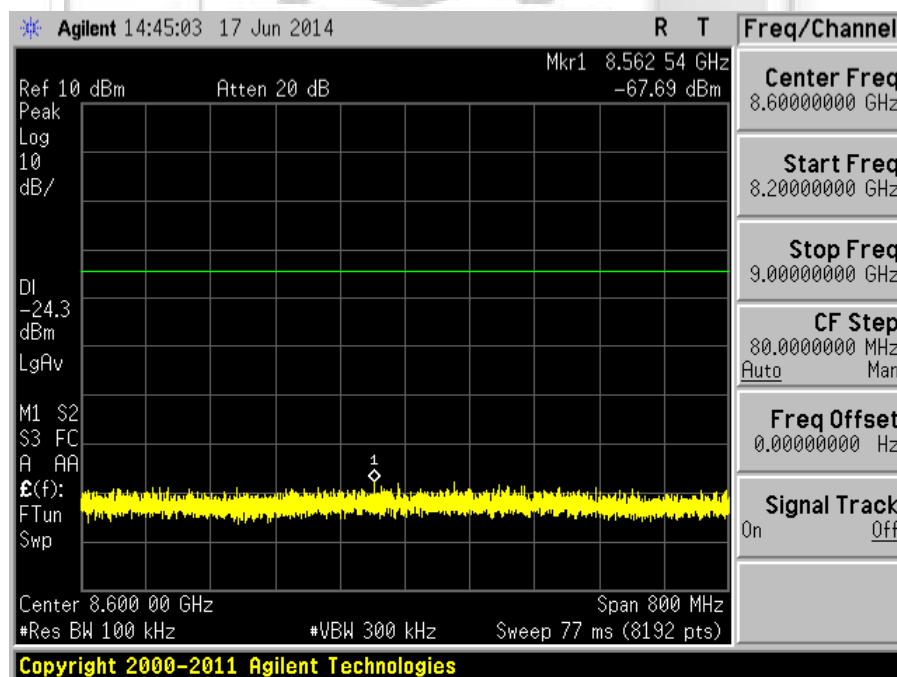
Plot 1079 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



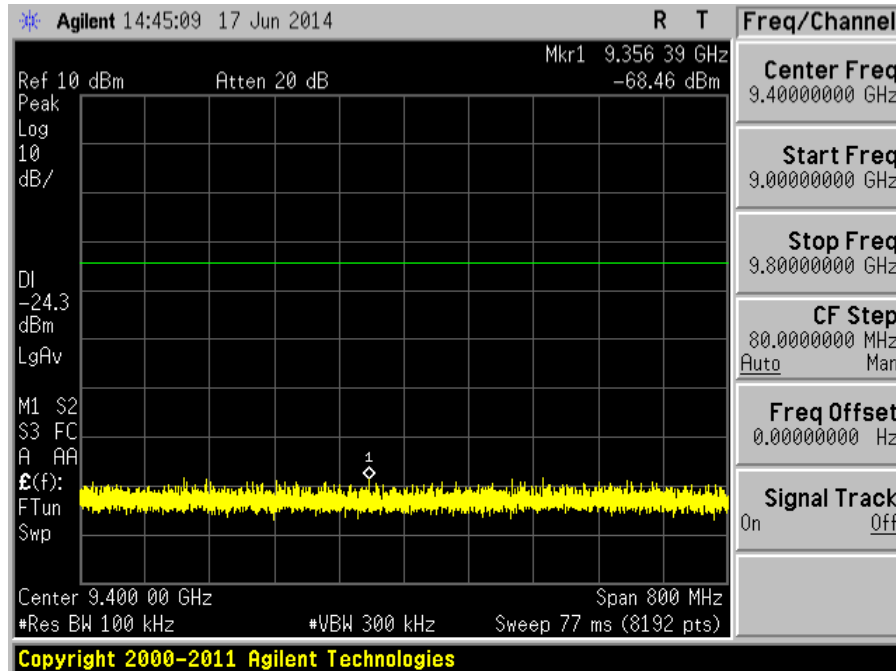
Plot 1080 – Channel 11 (upper ch) @ MCS15-130Mbps



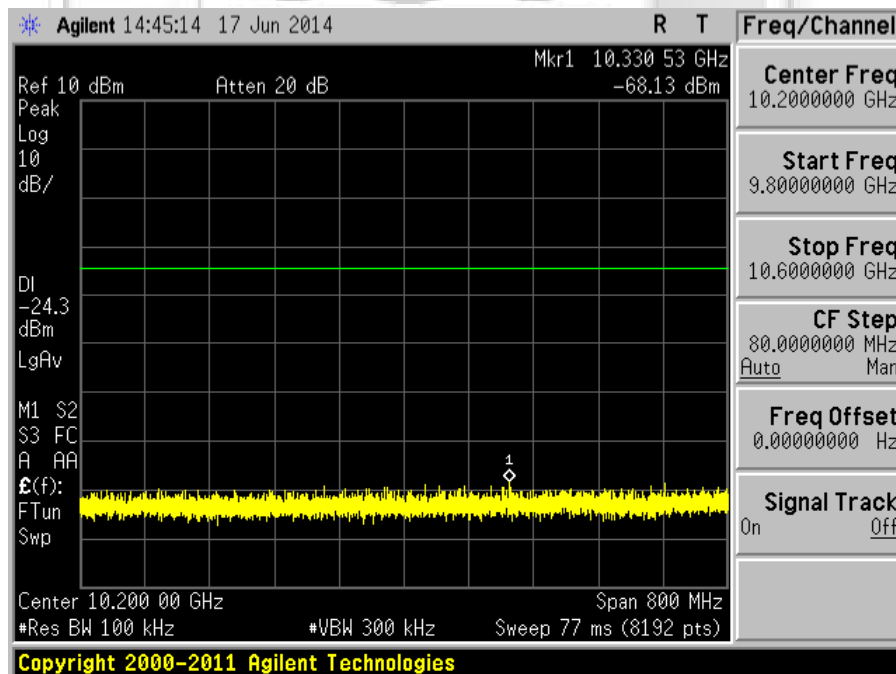
Plot 1081 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



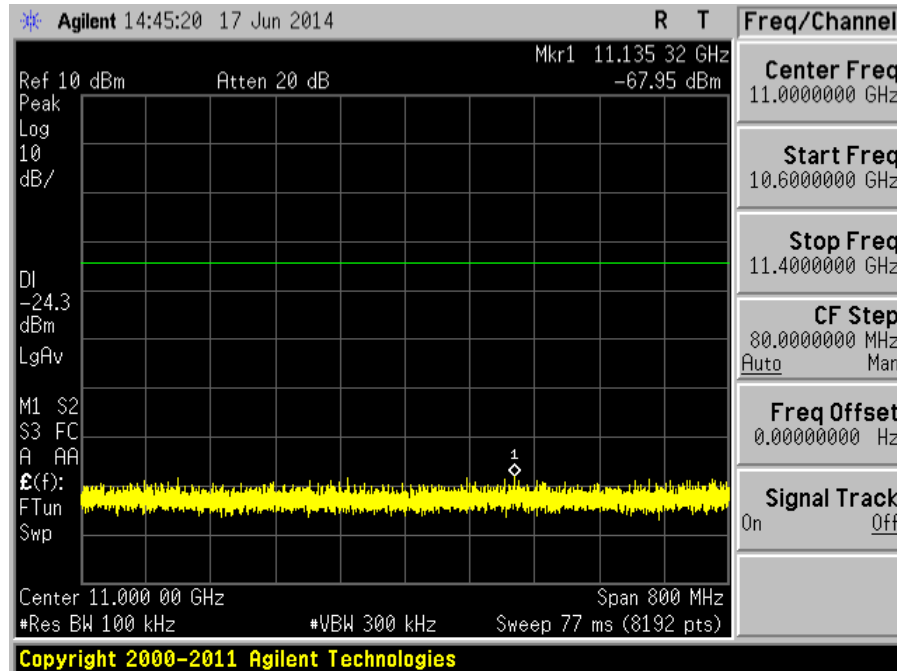
Plot 1082 – Channel 11 (upper ch) @ MCS15-130Mbps



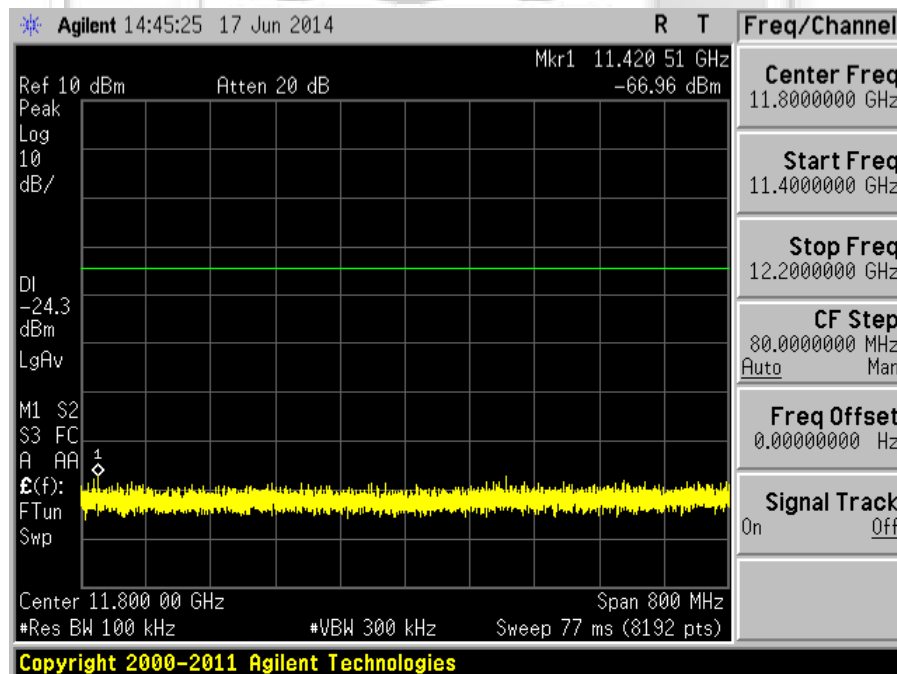
Plot 1083 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



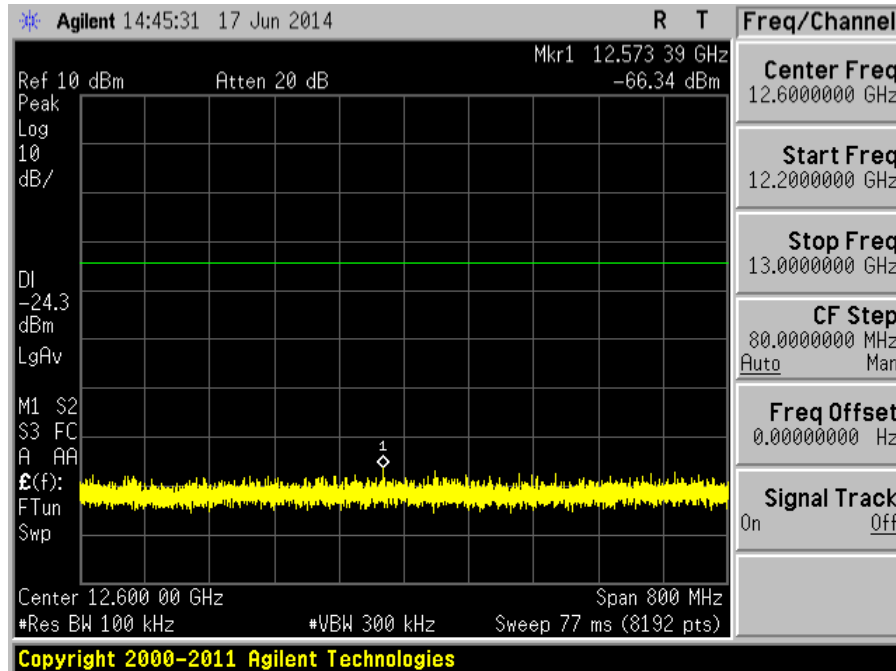
Plot 1084 – Channel 11 (upper ch) @ MCS15-130Mbps



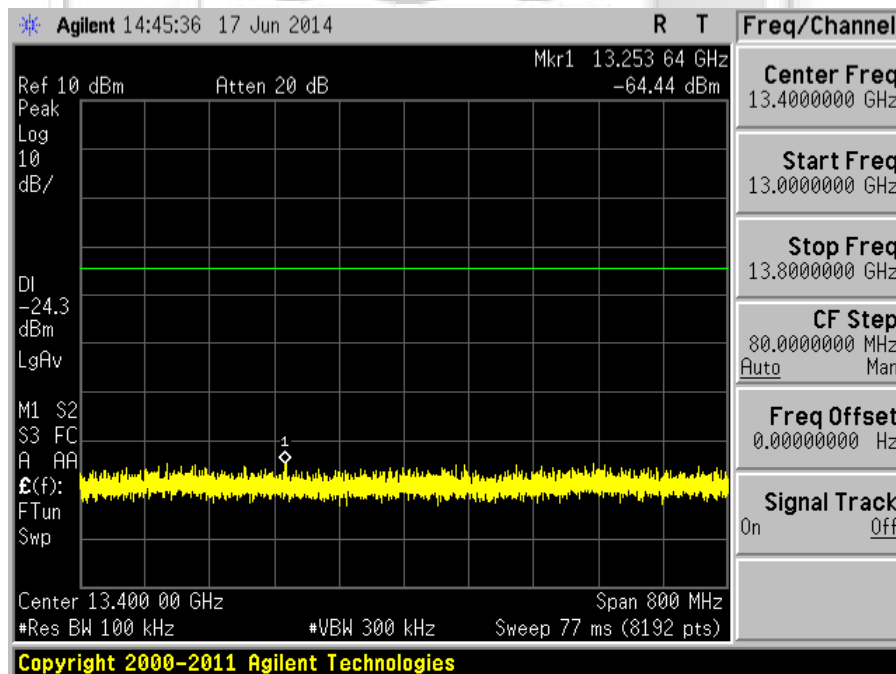
Plot 1085 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



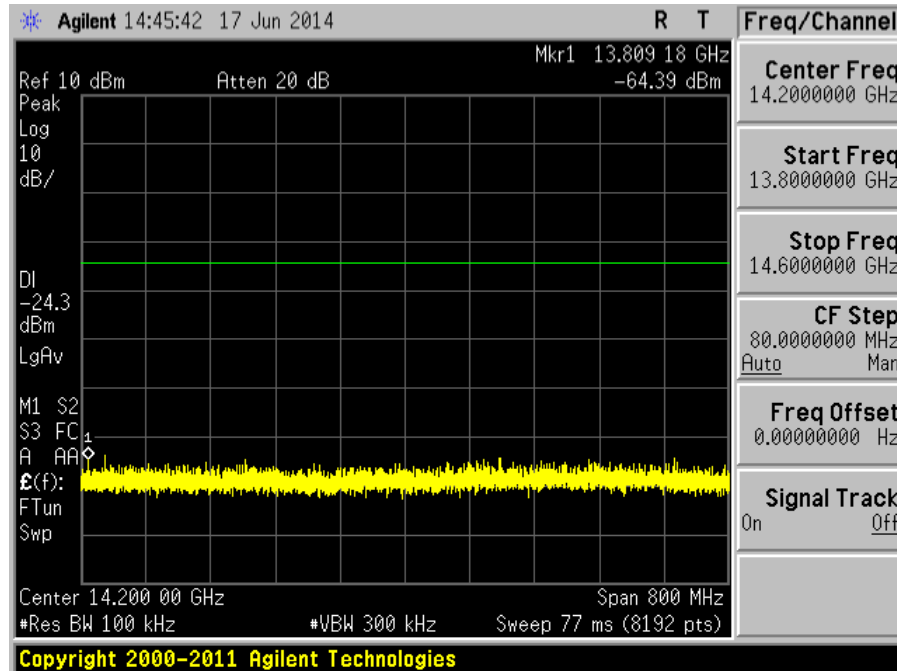
Plot 1086 – Channel 11 (upper ch) @ MCS15-130Mbps



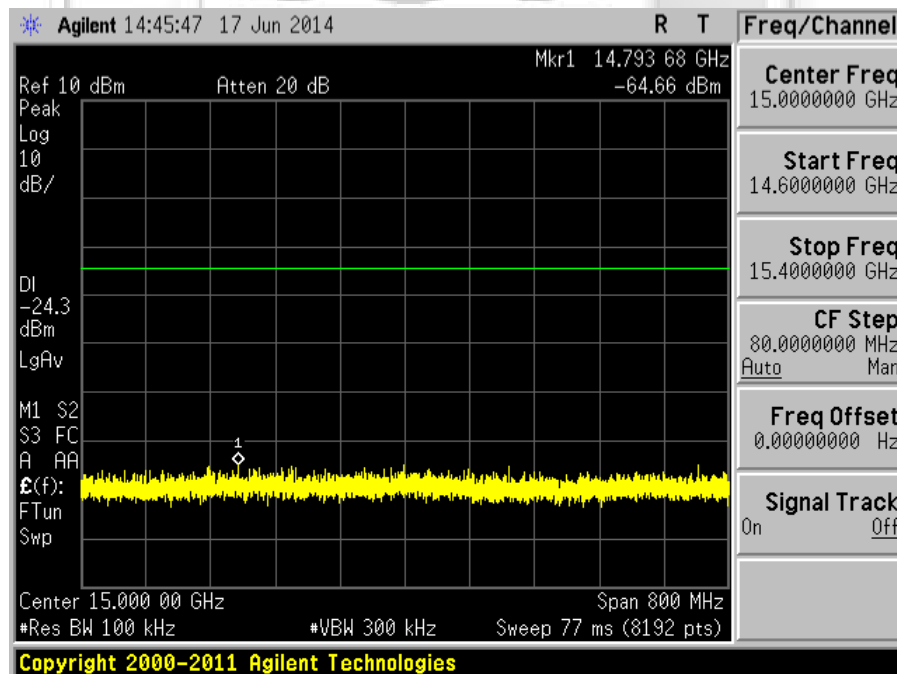
Plot 1087 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



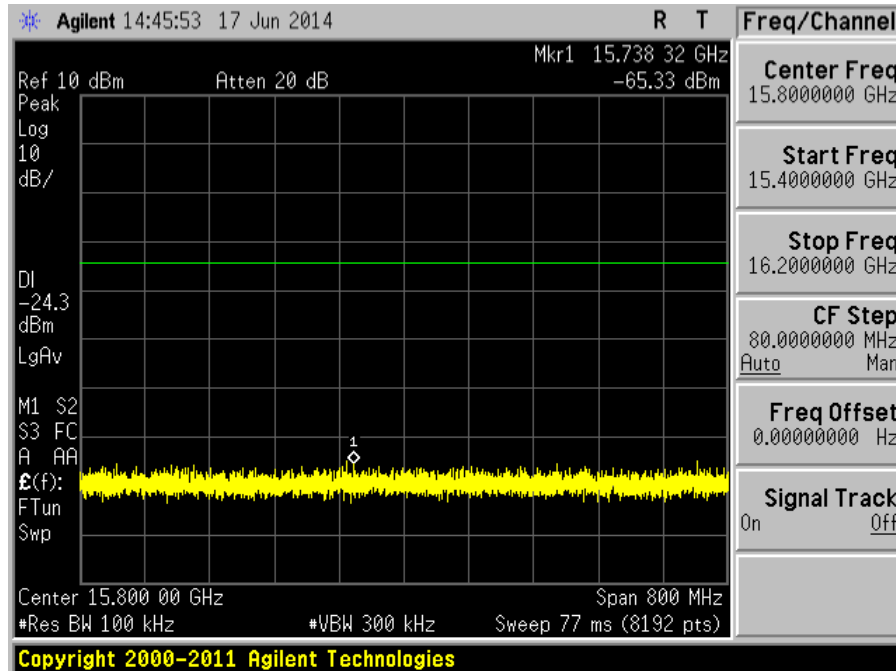
Plot 1088 – Channel 11 (upper ch) @ MCS15-130Mbps



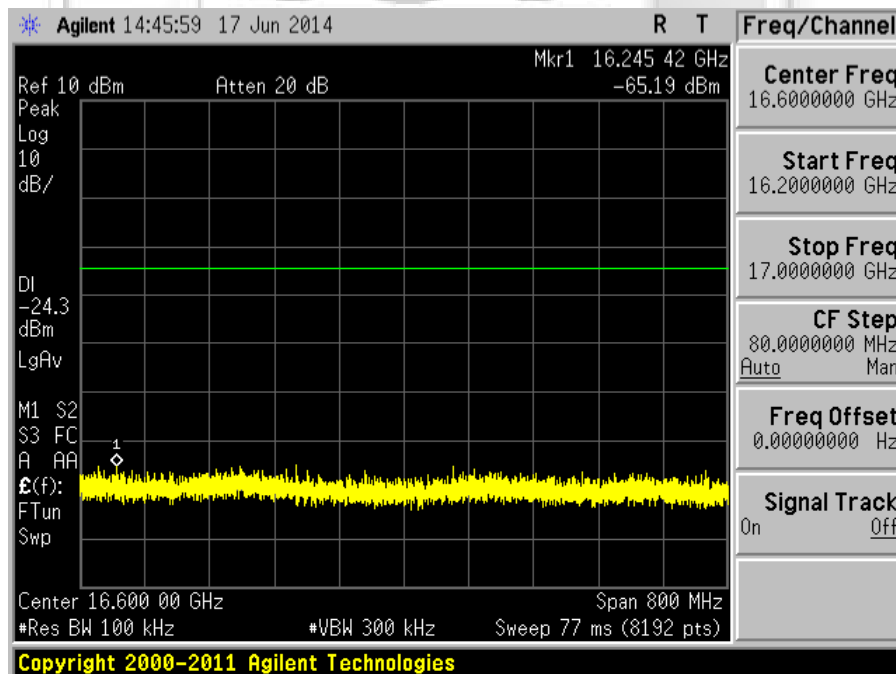
Plot 1089 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



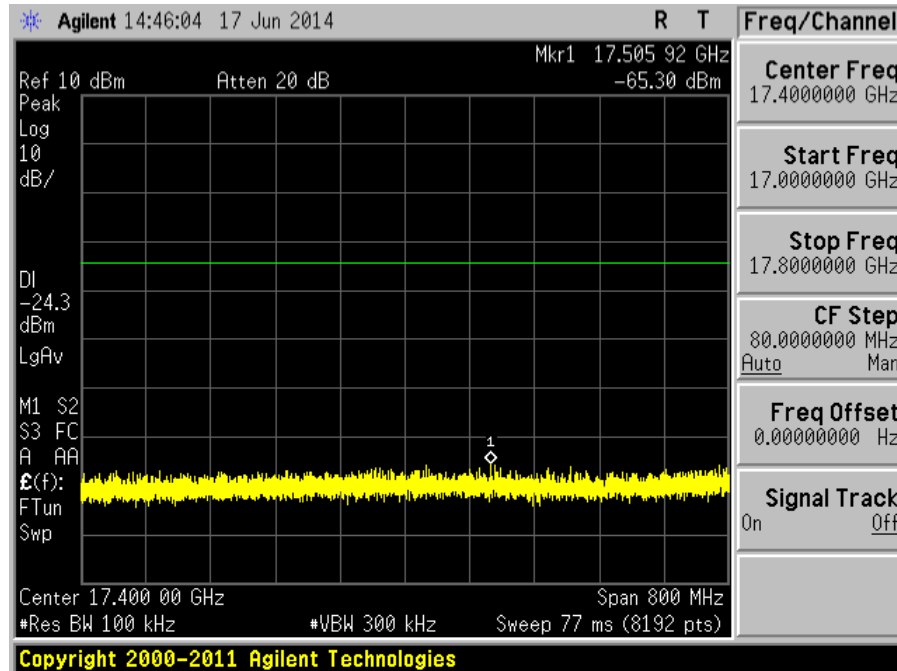
Plot 1090 – Channel 11 (upper ch) @ MCS15-130Mbps



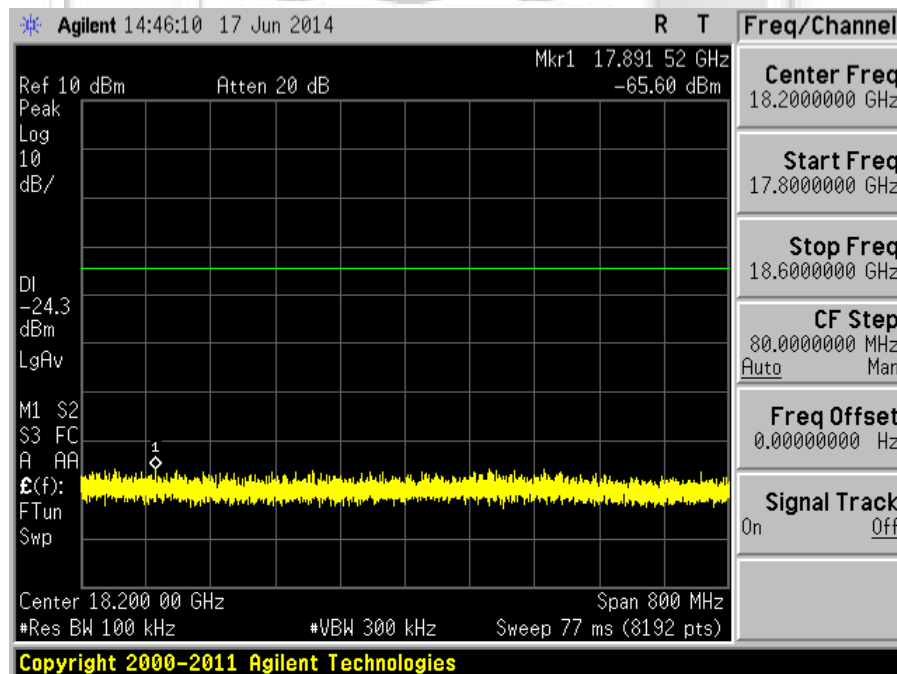
Plot 1091 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



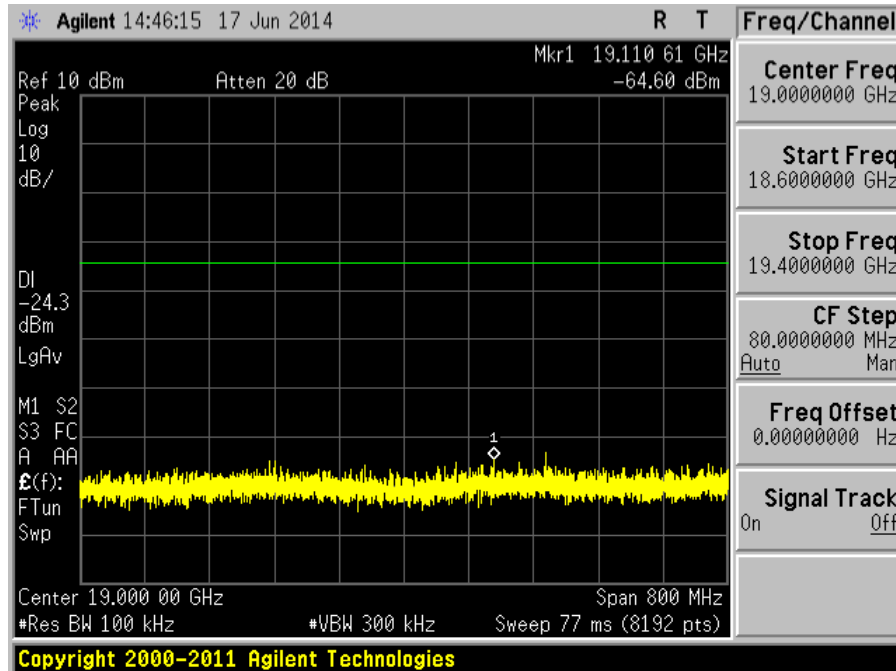
Plot 1092 – Channel 11 (upper ch) @ MCS15-130Mbps



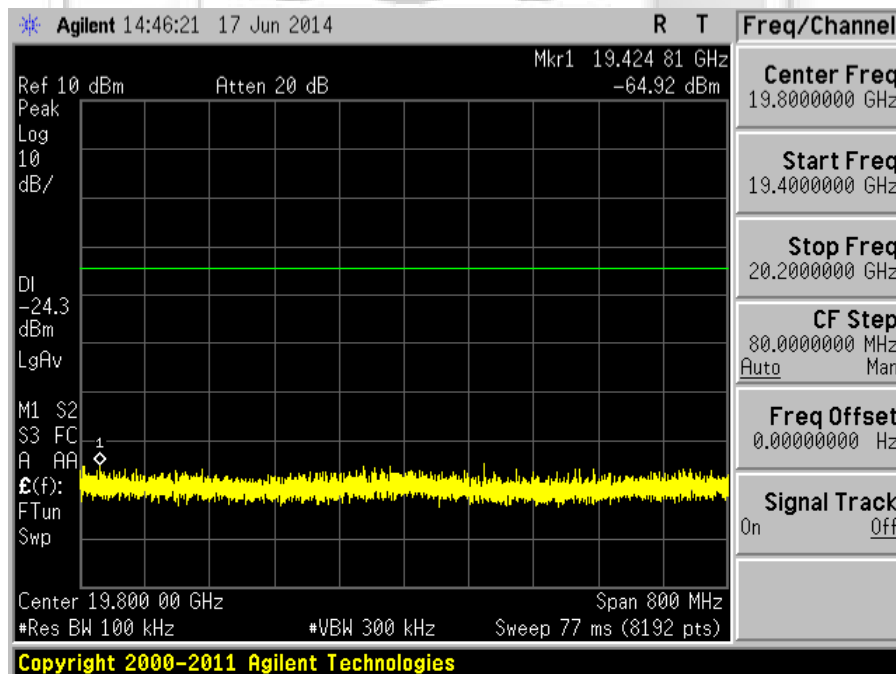
Plot 1093 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



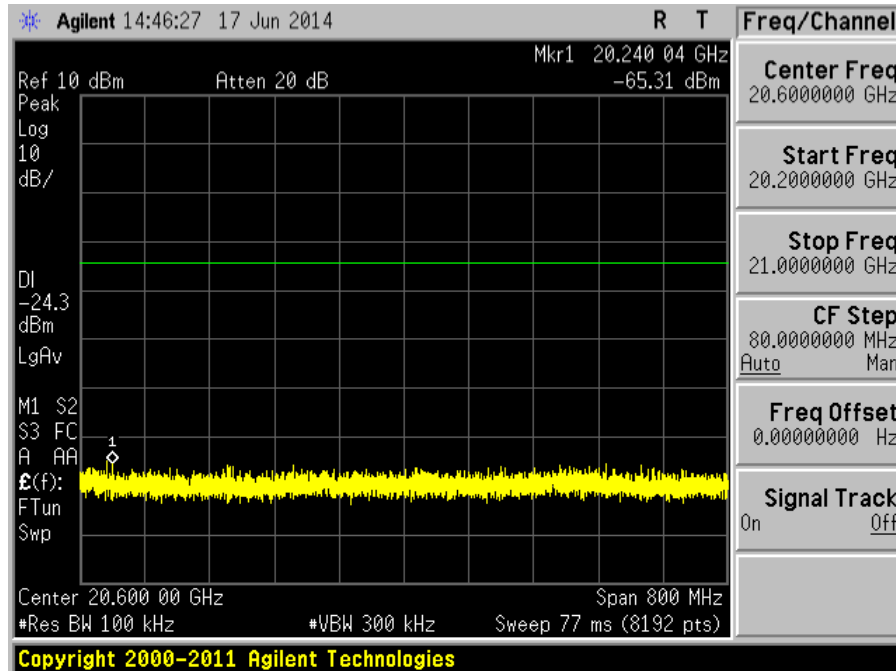
Plot 1094 – Channel 11 (upper ch) @ MCS15-130Mbps



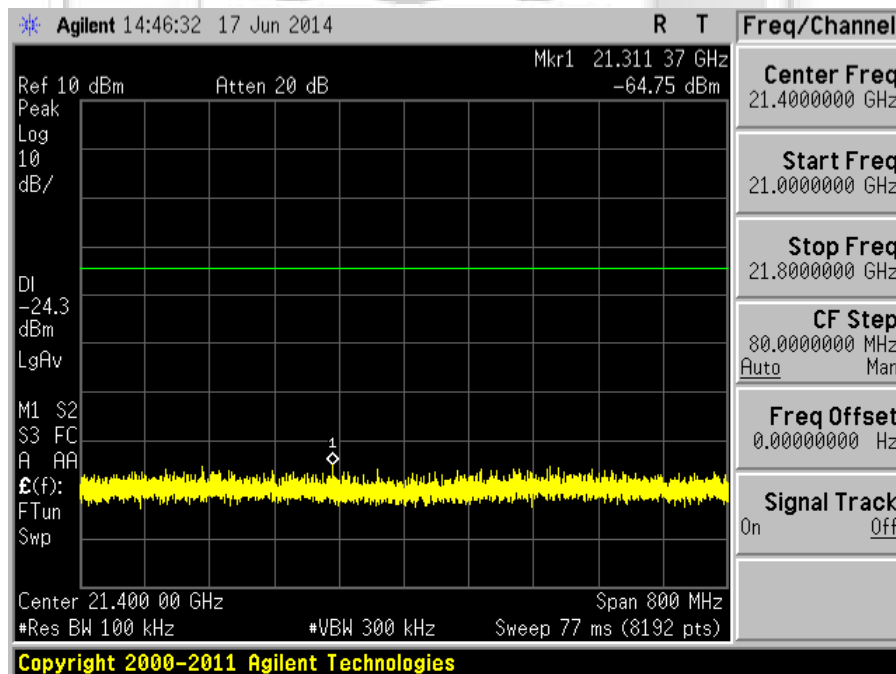
Plot 1095 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



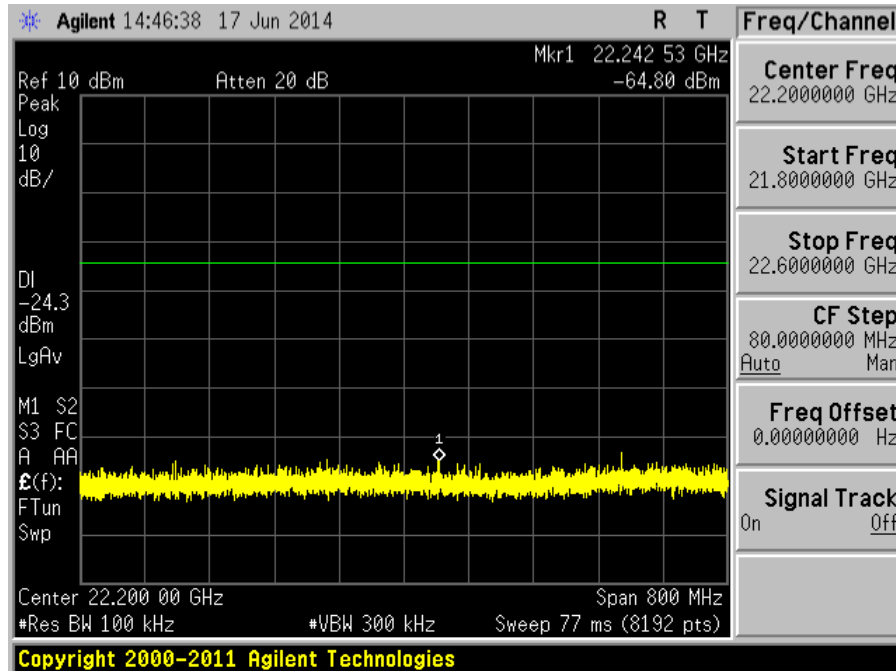
Plot 1096 – Channel 11 (upper ch) @ MCS15-130Mbps



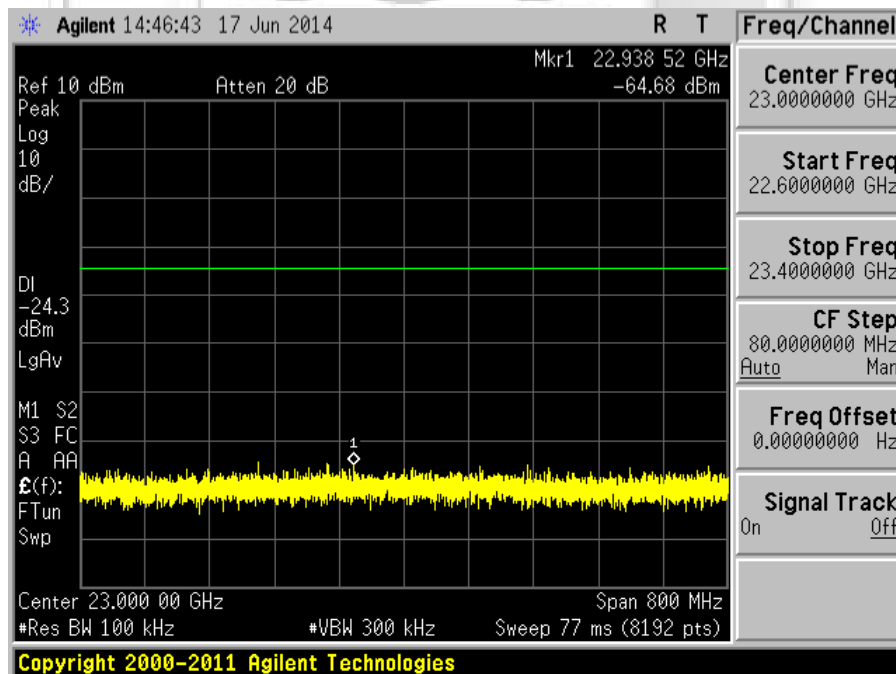
Plot 1097 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



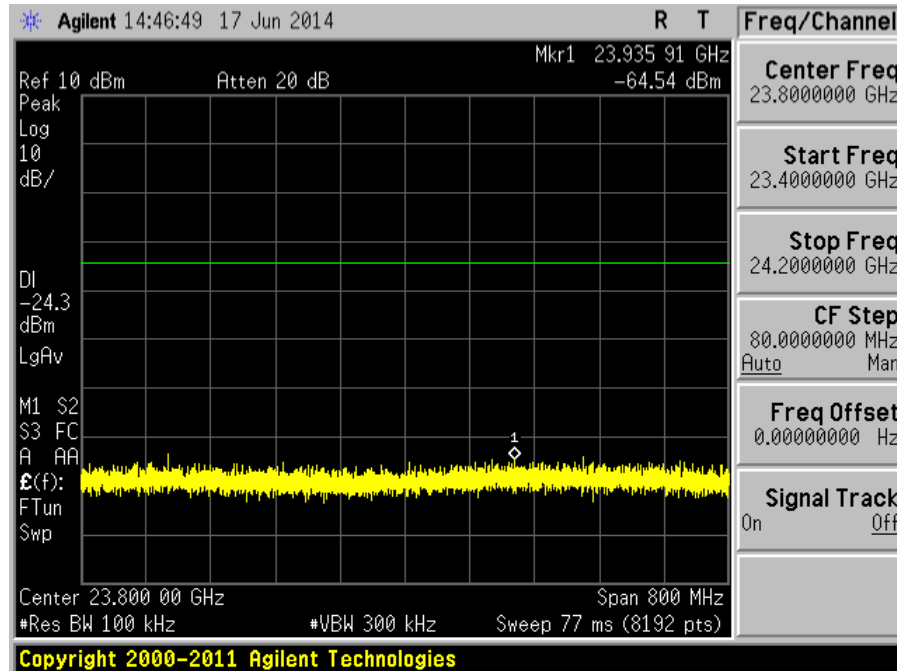
Plot 1098 – Channel 11 (upper ch) @ MCS15-130Mbps



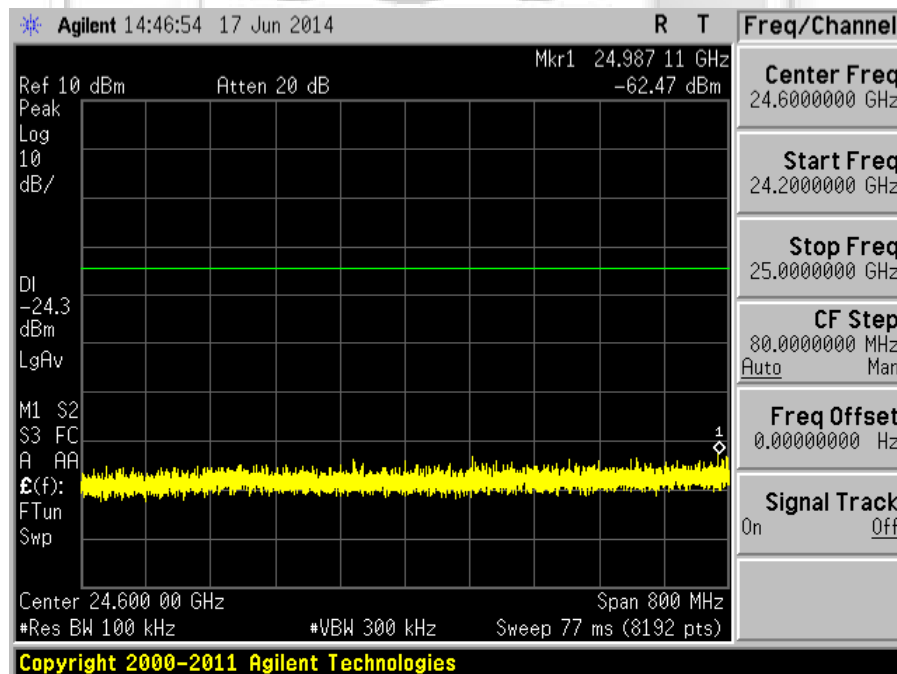
Plot 1099 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



Plot 1100 – Channel 11 (upper ch) @ MCS15-130Mbps



Plot 1101 – Channel 11 (upper ch) @ MCS15-130Mbps