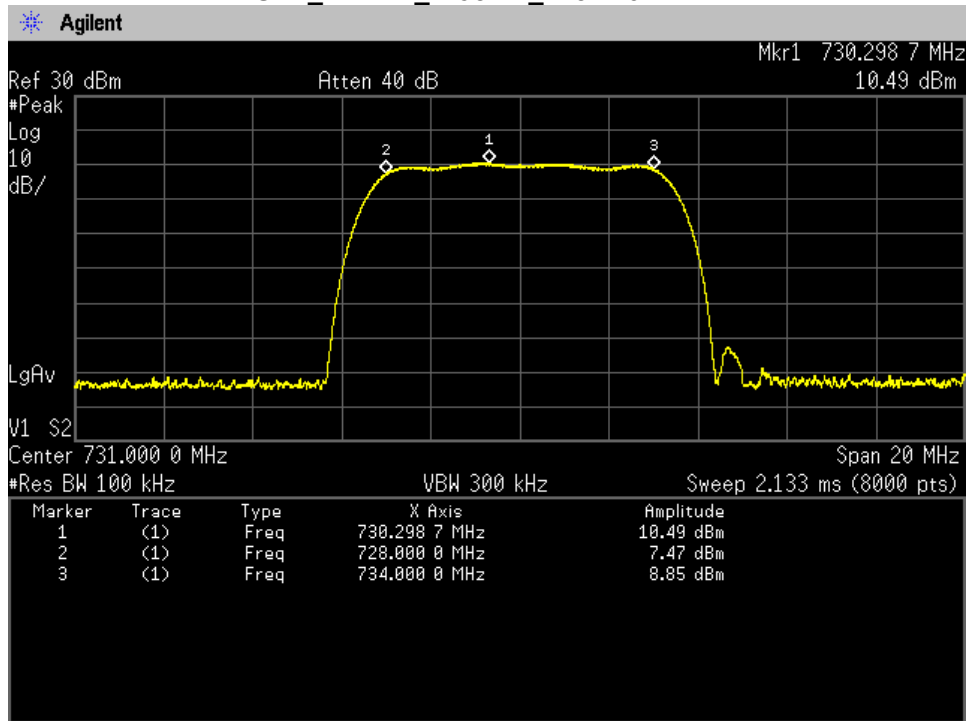


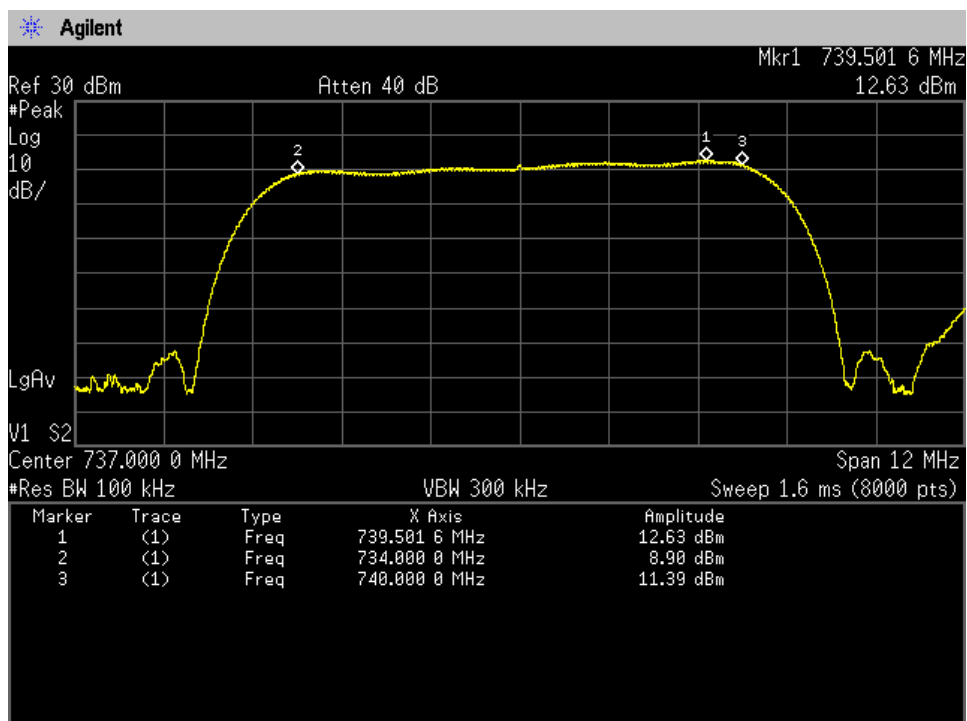
## **Annex B**

### **Spectrum Block Filter**

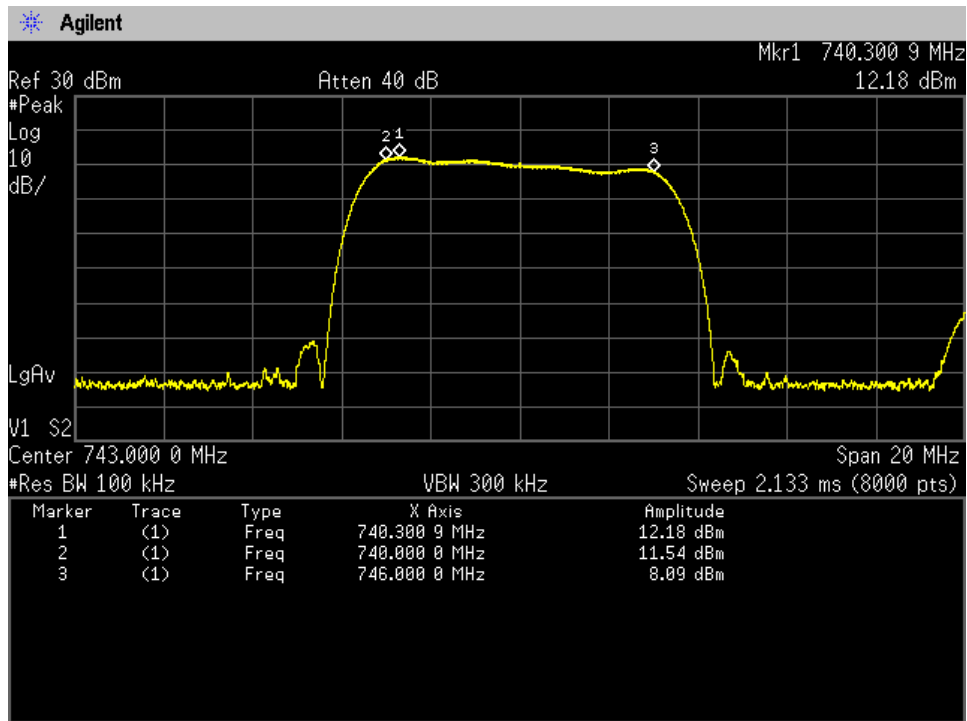
### SBF\_B12 DL\_Block A\_728 - 734 MHz



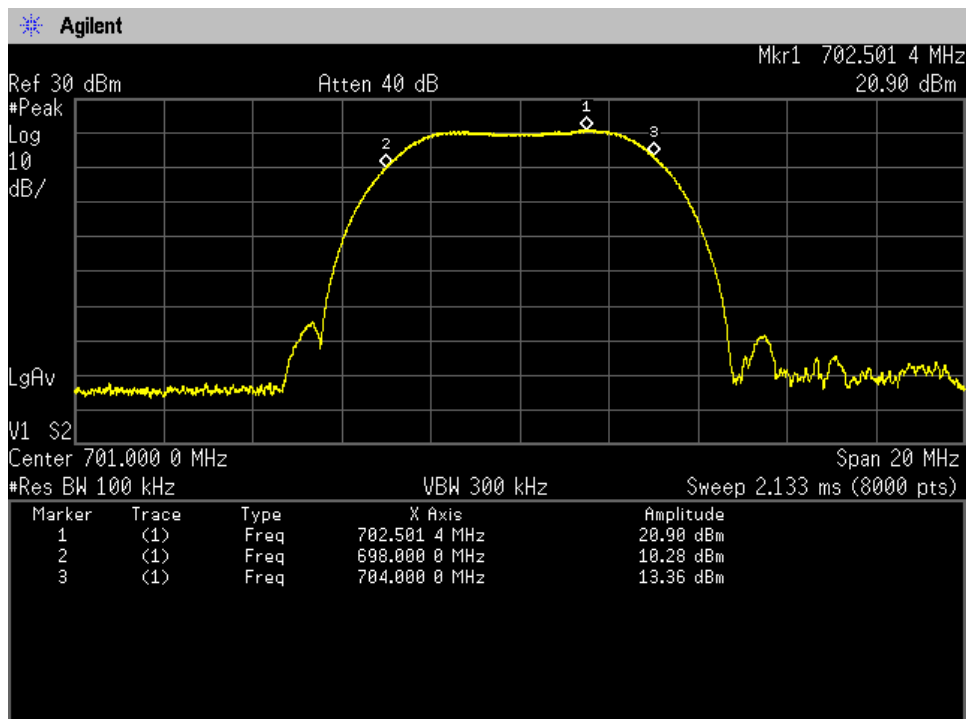
### SBF\_B12 DL\_Block B\_734 - 740 MHz



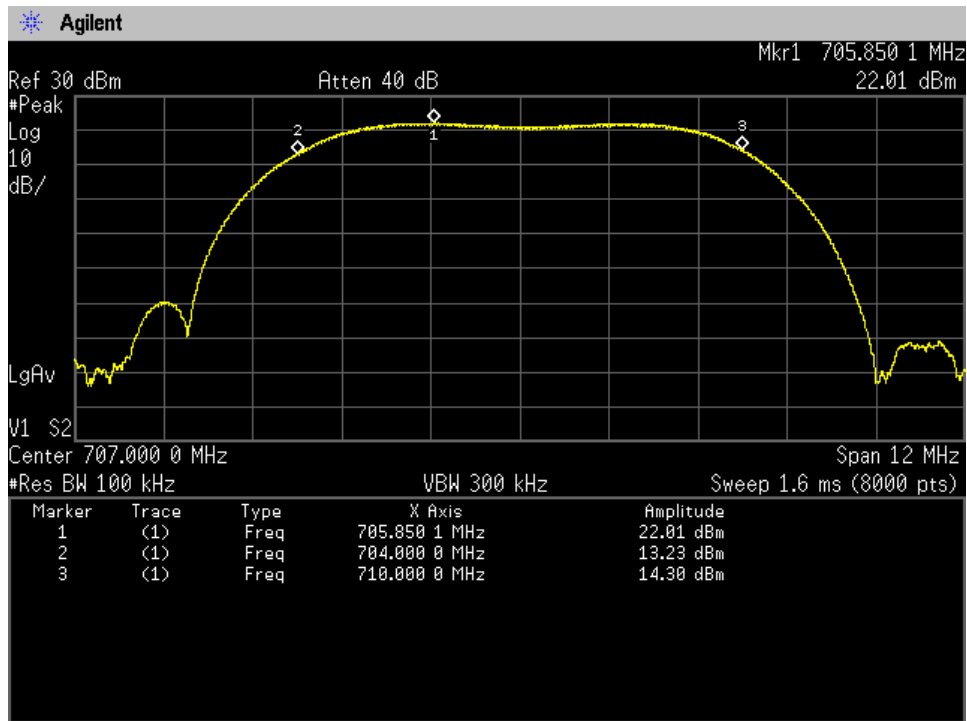
### SBF\_B12 DL\_Block C\_740 - 746 MHz



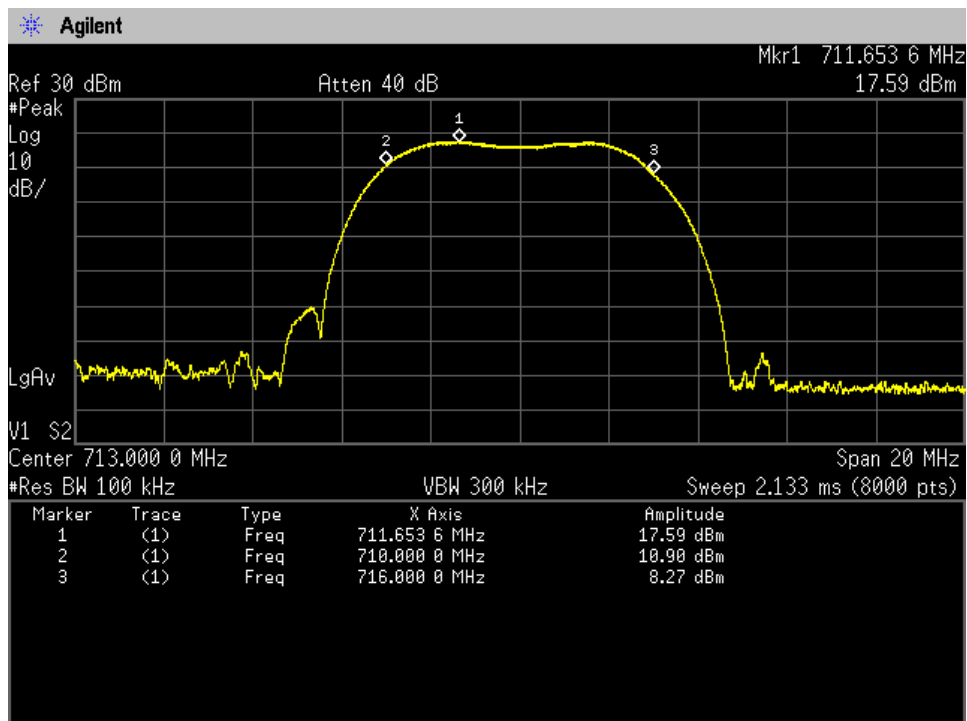
### SBF\_B12 UL\_Block A\_698 - 704 MHz



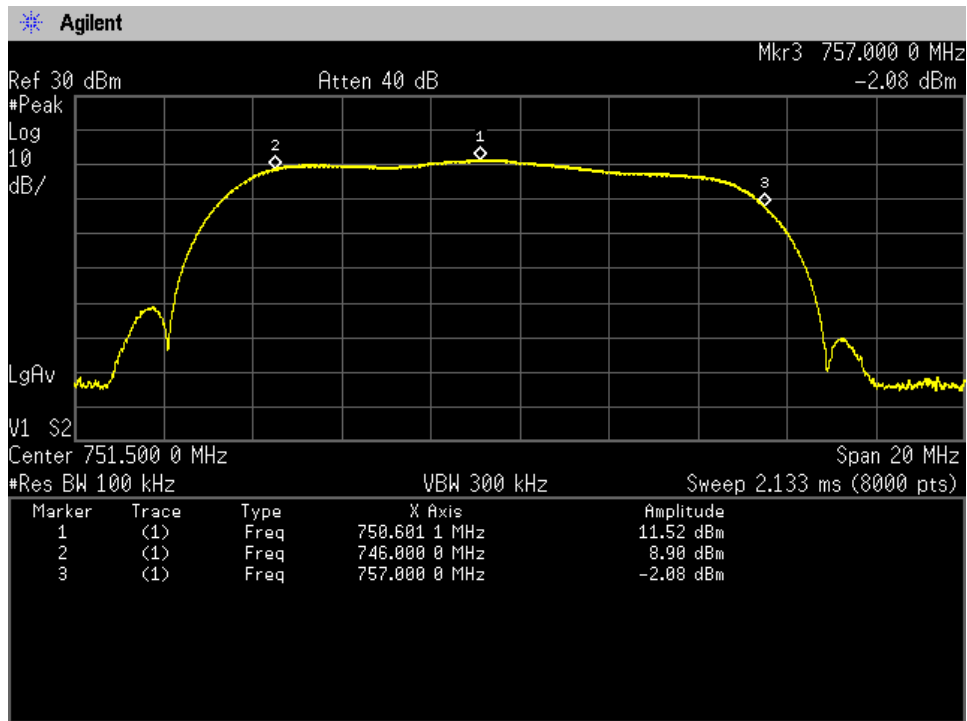
### SBF\_B12 UL\_Block B\_704 - 710 MHz



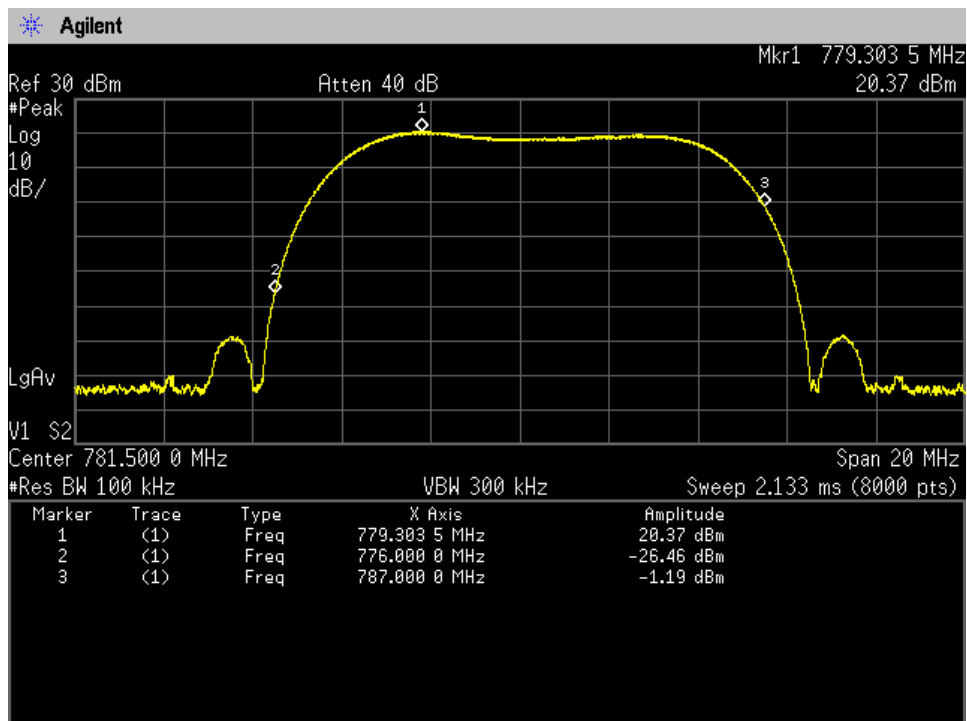
### SBF\_B12 UL\_Block C\_710 - 716 MHz



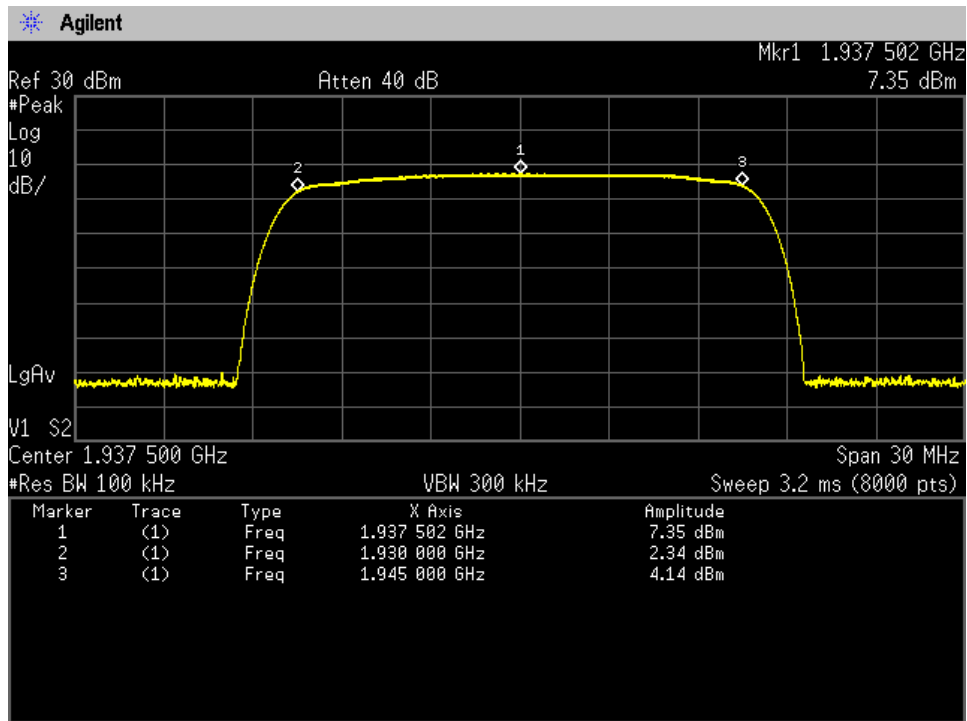
### SBF\_B13 DL\_Block C\_746 - 757 MHz



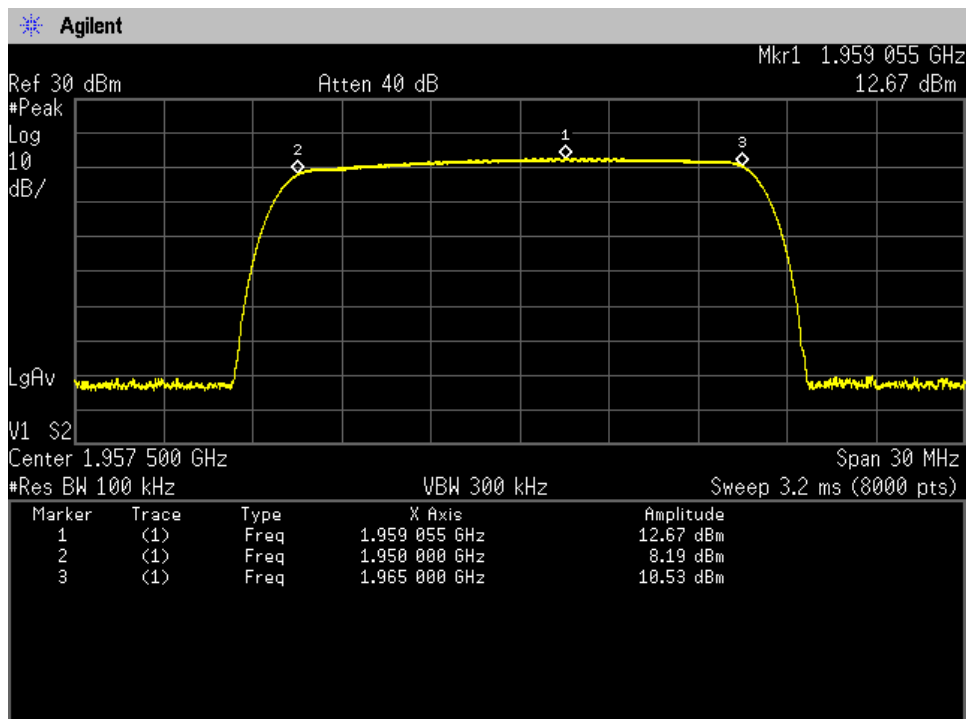
### SBF\_B13 UL\_Block C\_776 - 787 MHz



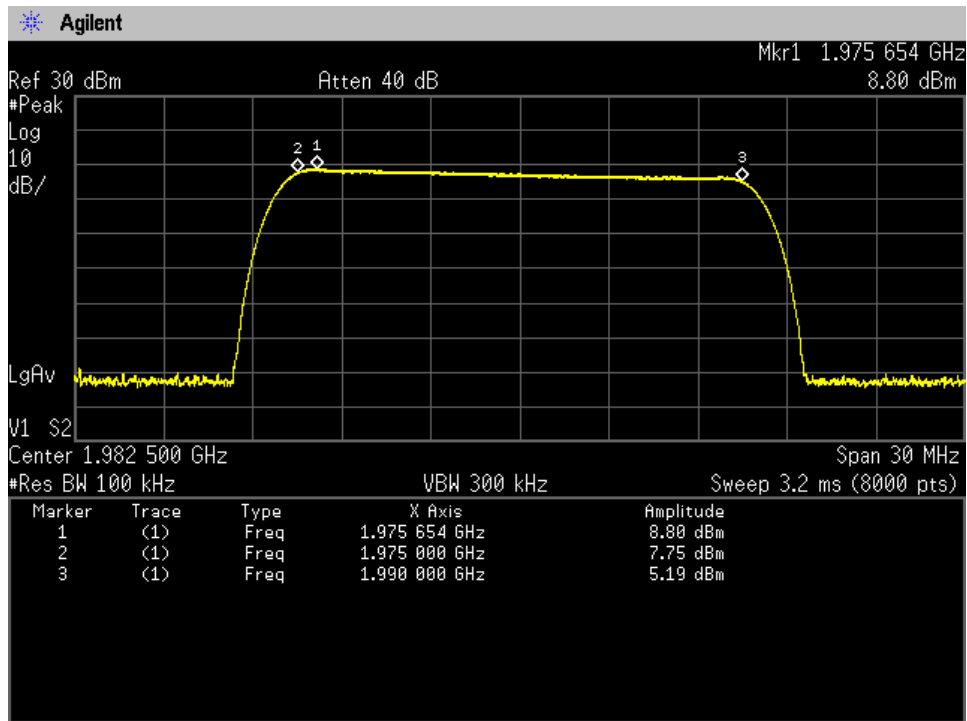
### SBF\_B25 DL\_Block A\_1930 - 1945 MHz



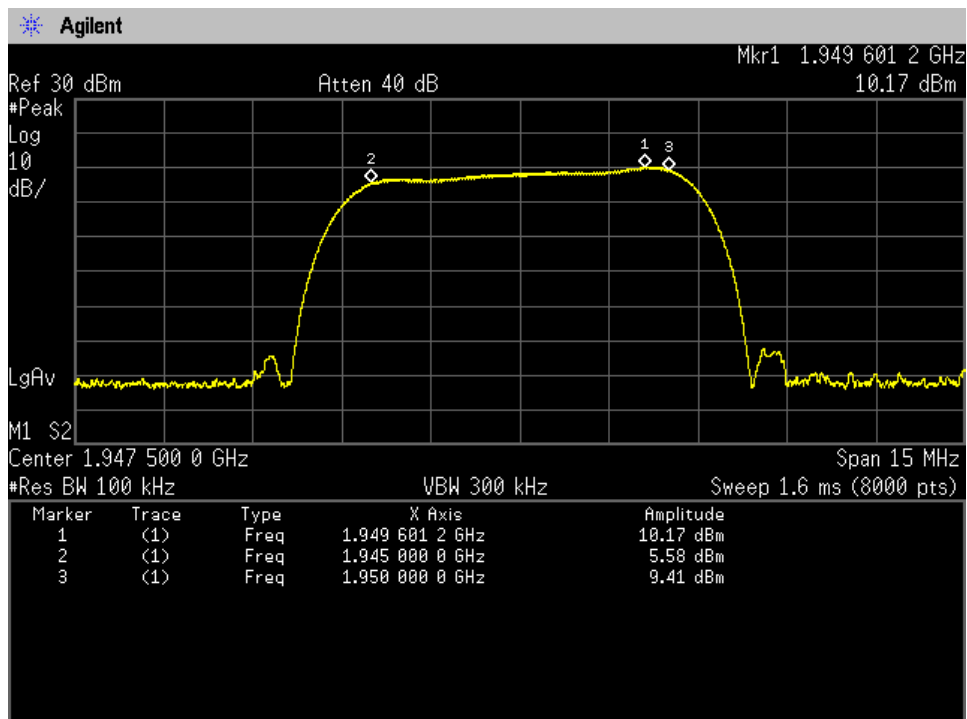
### SBF\_B25 DL\_Block B\_1950 - 1965 MHz



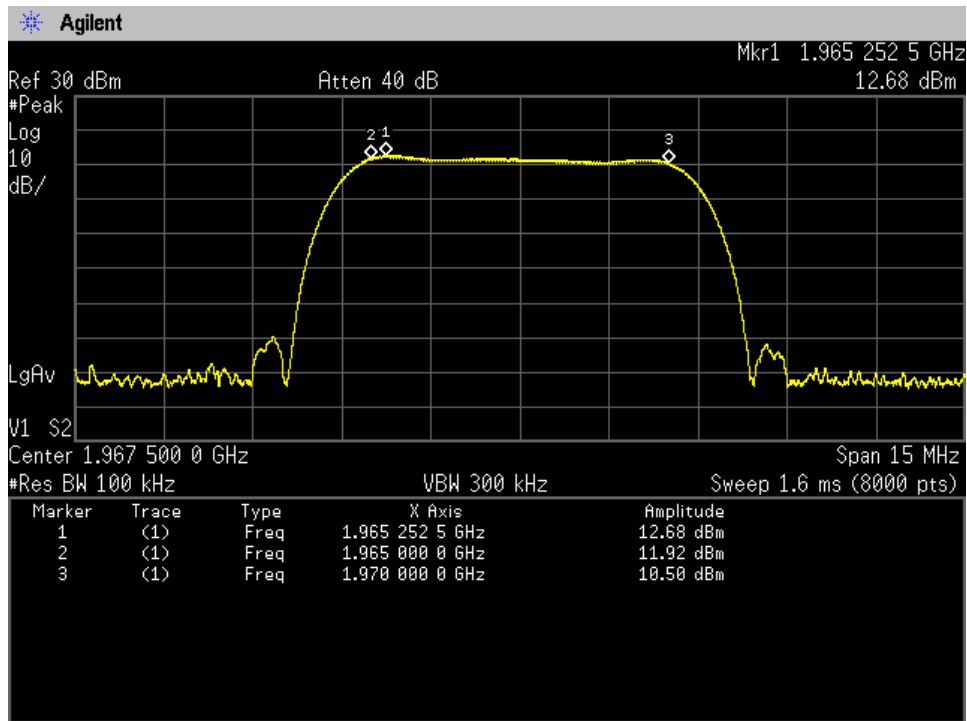
### SBF\_B25 DL\_Block C\_1975 - 1990 MHz



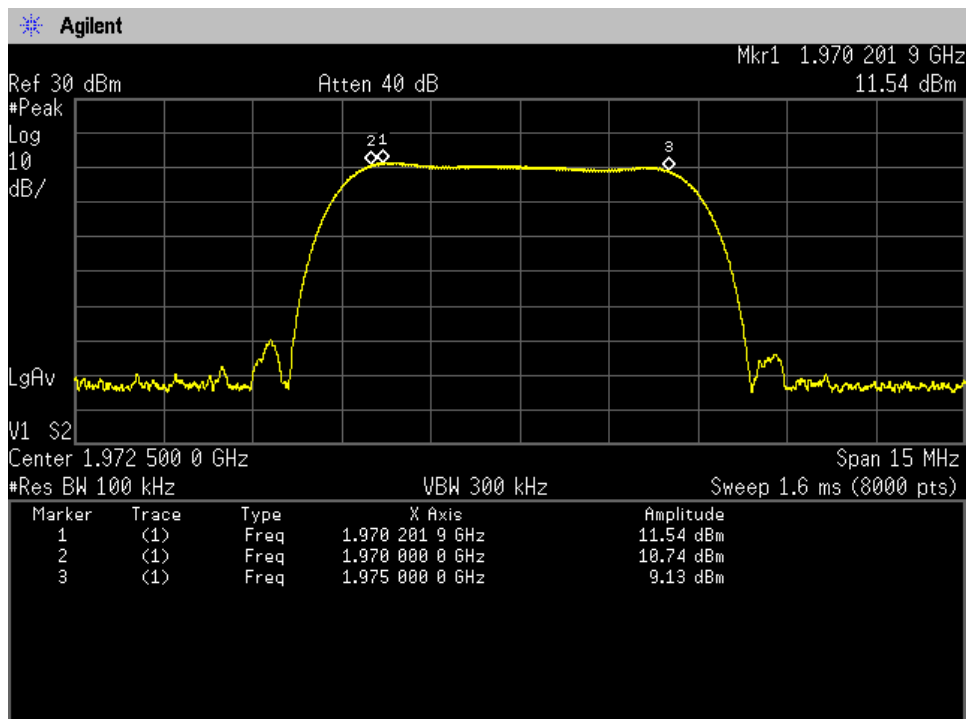
### SBF\_B25 DL\_Block D\_1945 - 1950 MHz



### SBF\_B25 DL\_Block E\_1965 - 1970 MHz

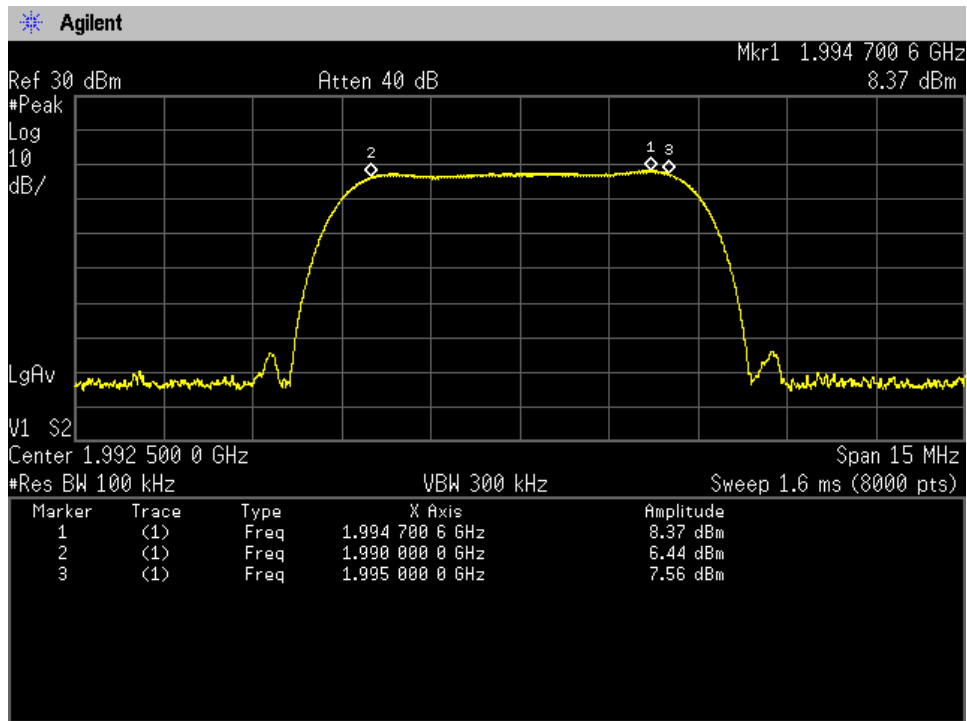


### SBF\_B25 DL\_Block F\_1970 - 1975 MHz

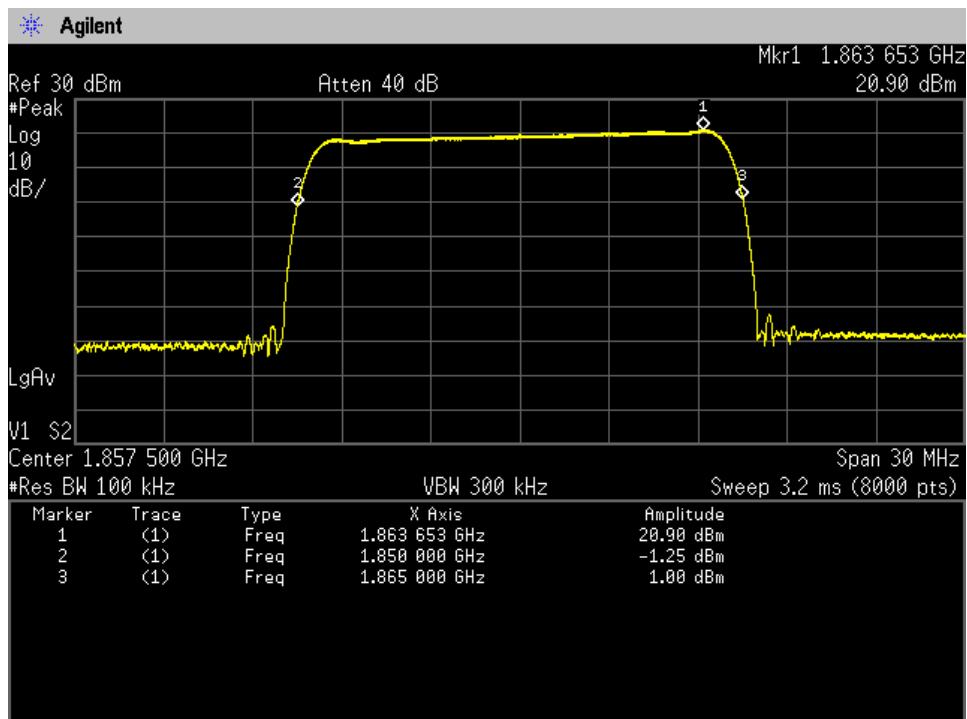




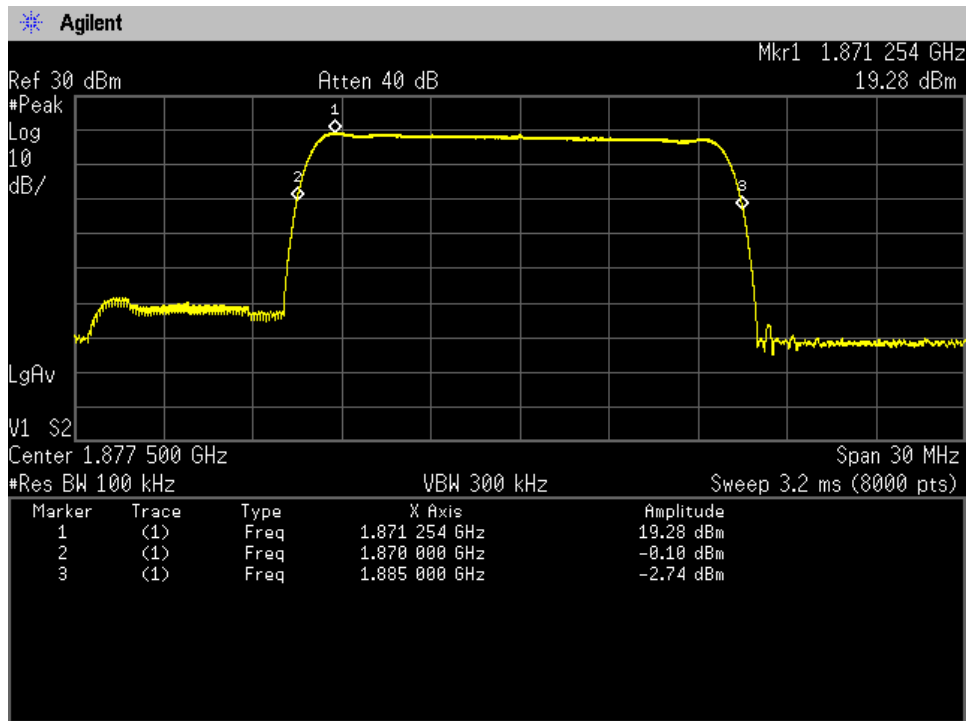
### SBF\_B25 DL\_Block G\_1990 - 1995 MHz



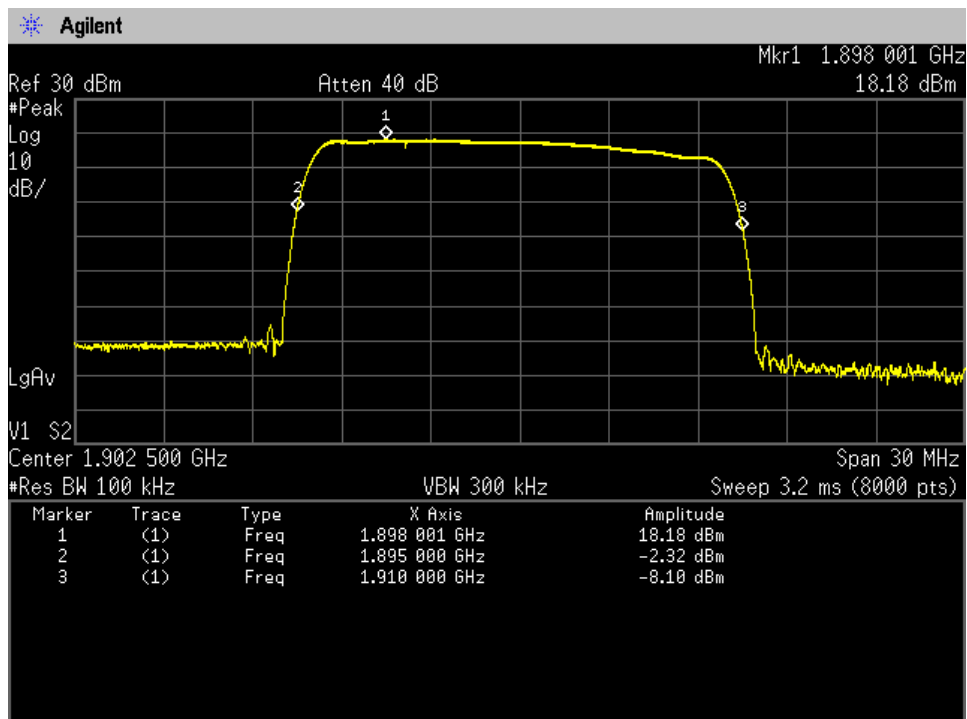
### SBF\_B25 UL\_Block A\_1850 - 1865 MHz



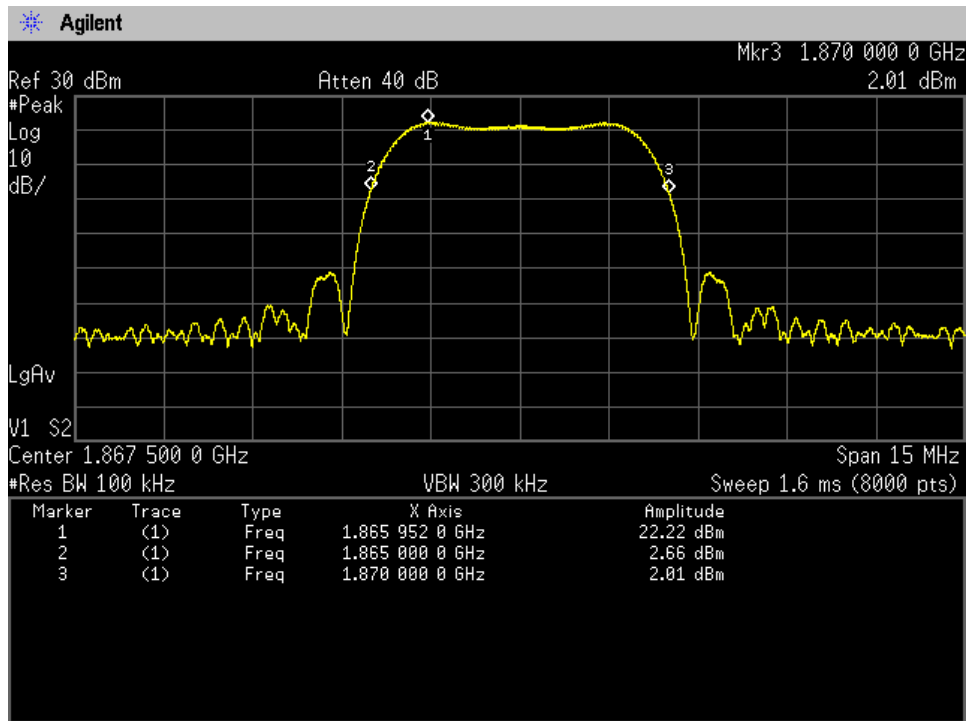
### SBF\_B25 UL\_Block B\_1870 - 1885 MHz



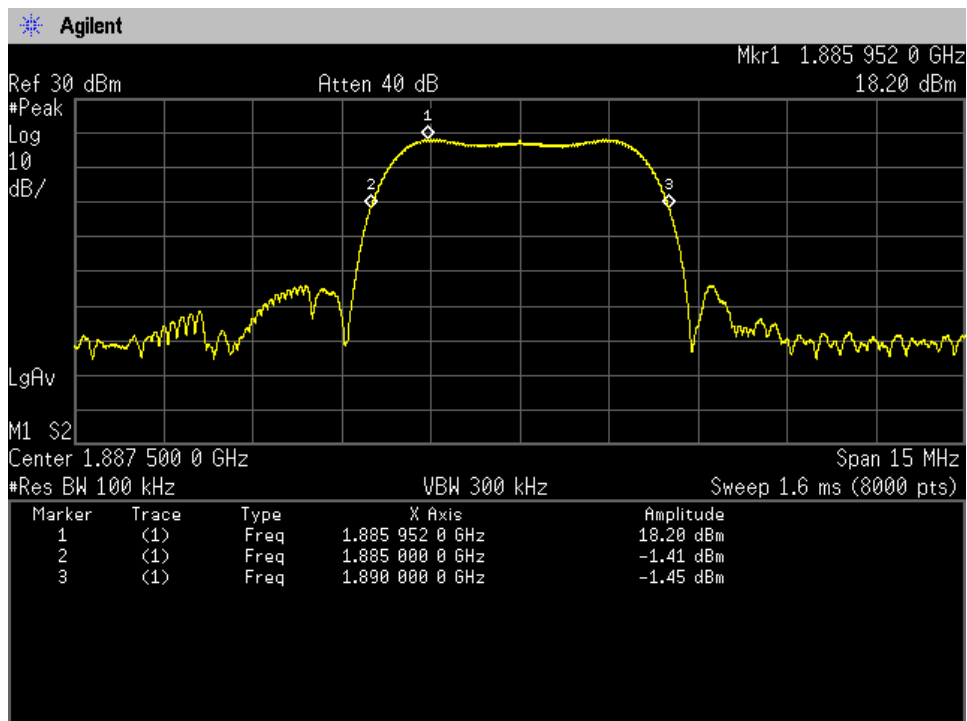
### SBF\_B25 UL\_Block C\_1895 - 1910 MHz



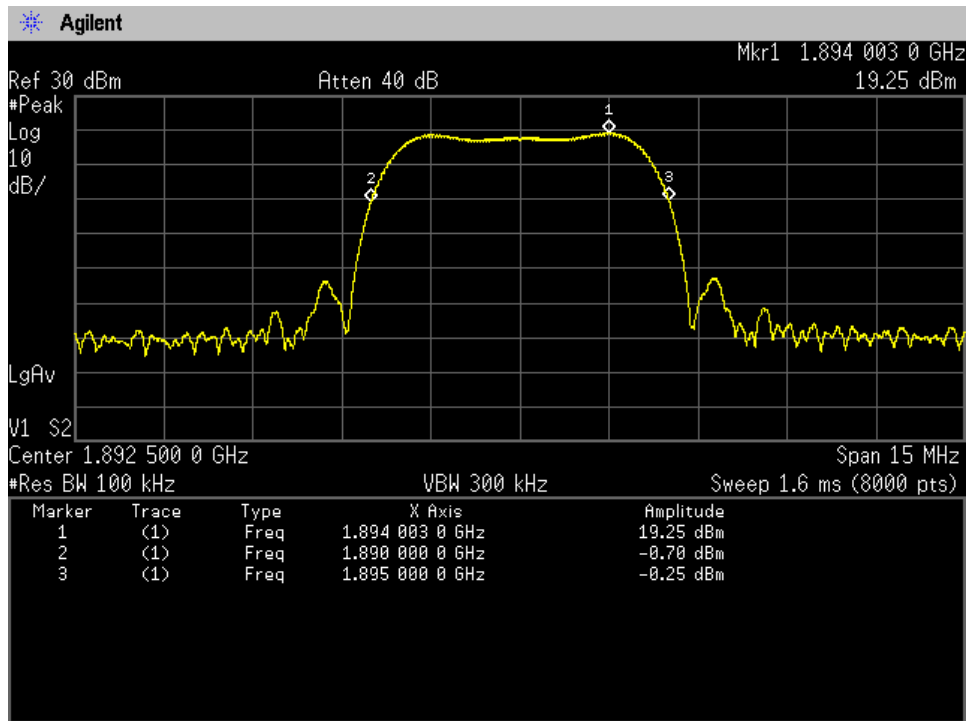
### SBF\_B25 UL\_Block D\_1865 - 1870 MHz



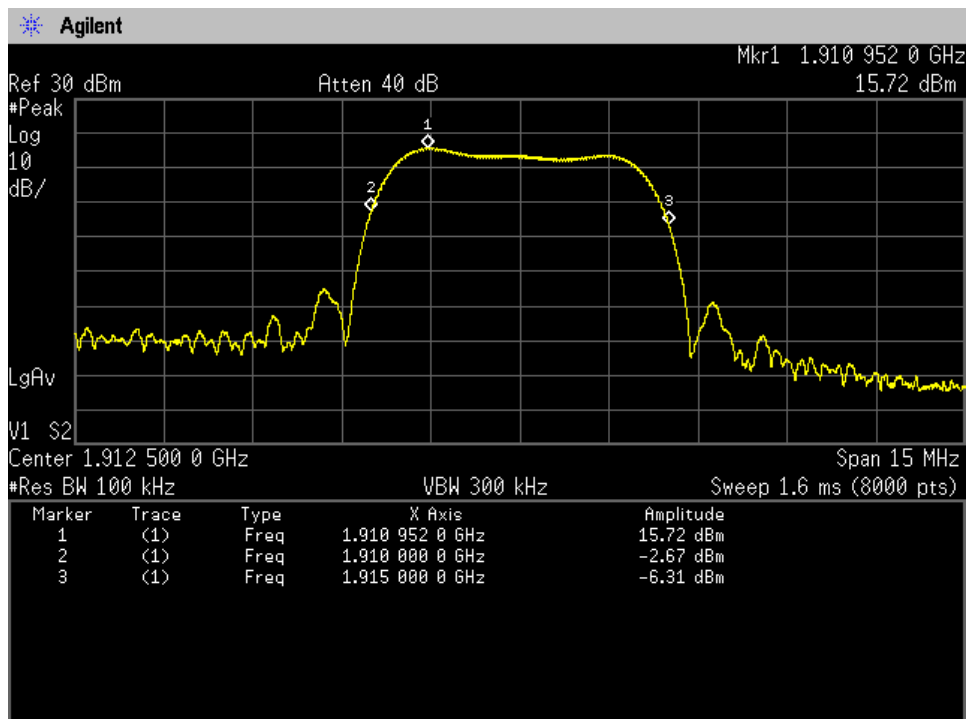
### SBF\_B25 UL\_Block E\_1885 - 1890 MHz



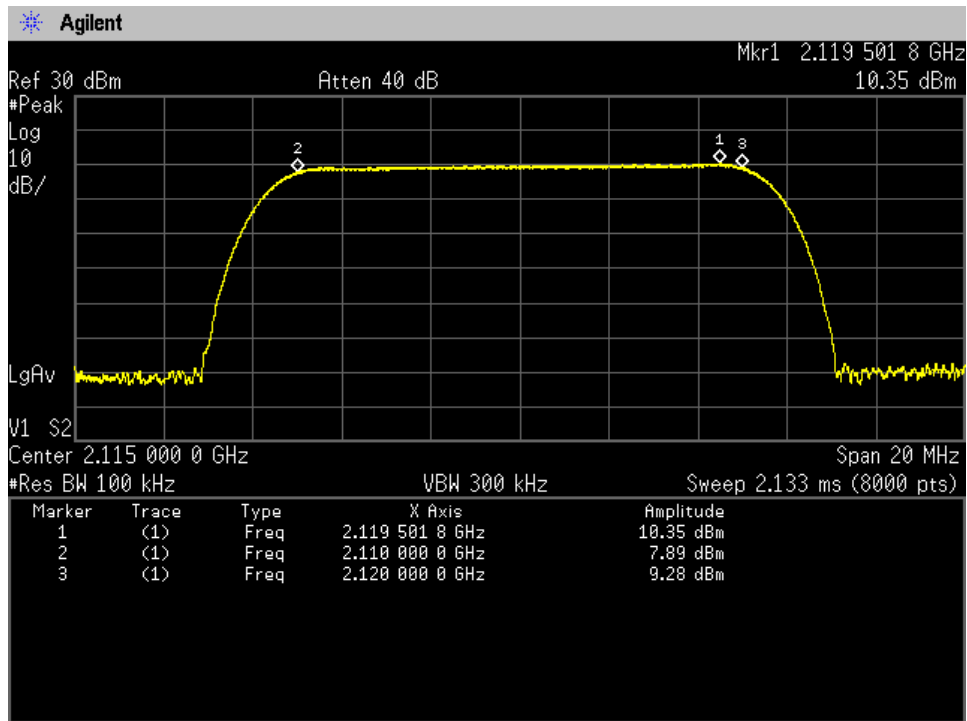
### SBF\_B25 UL\_Block F\_1890 - 1895 MHz



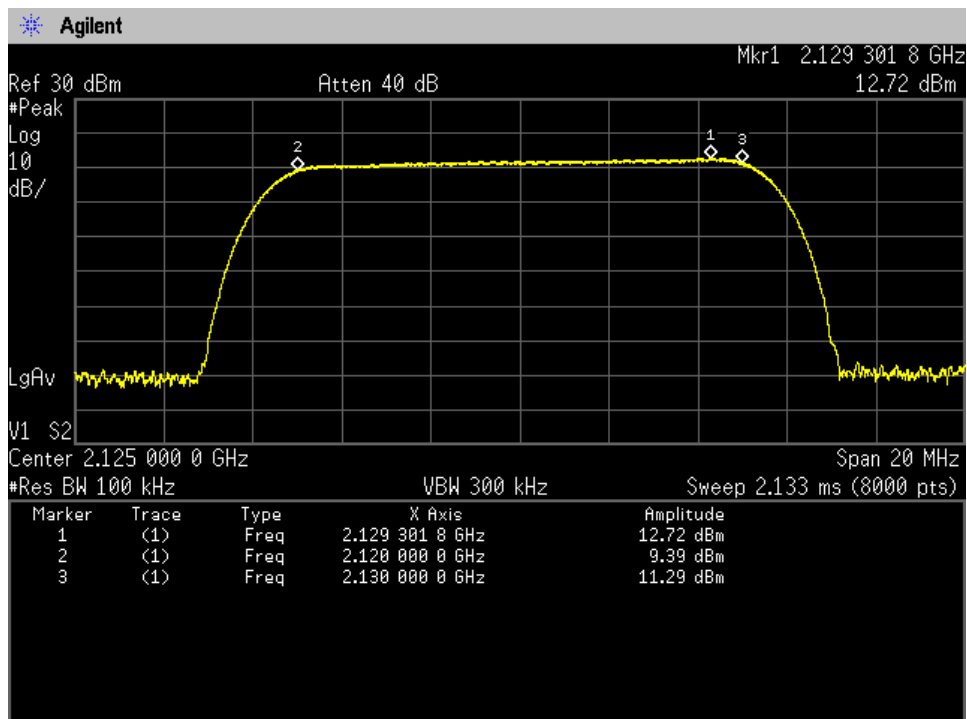
### SBF\_B25 UL\_Block G\_1910 - 1915 MHz



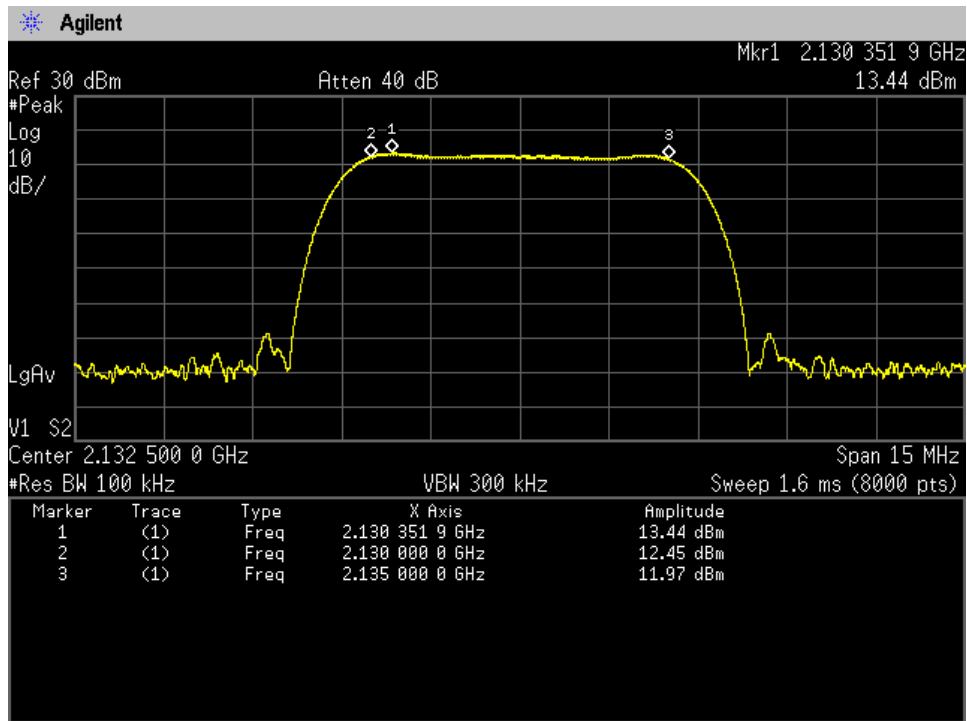
### SBF\_B4 DL\_Block A\_2110 - 2120 MHz



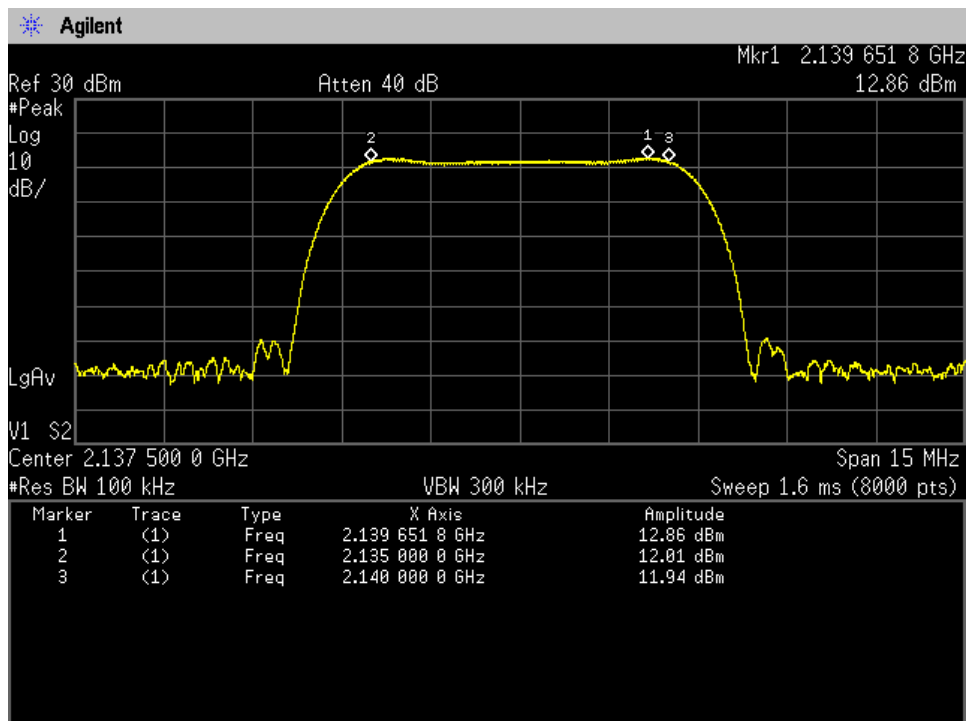
### SBF\_B4 DL\_Block B\_2120 - 2130 MHz



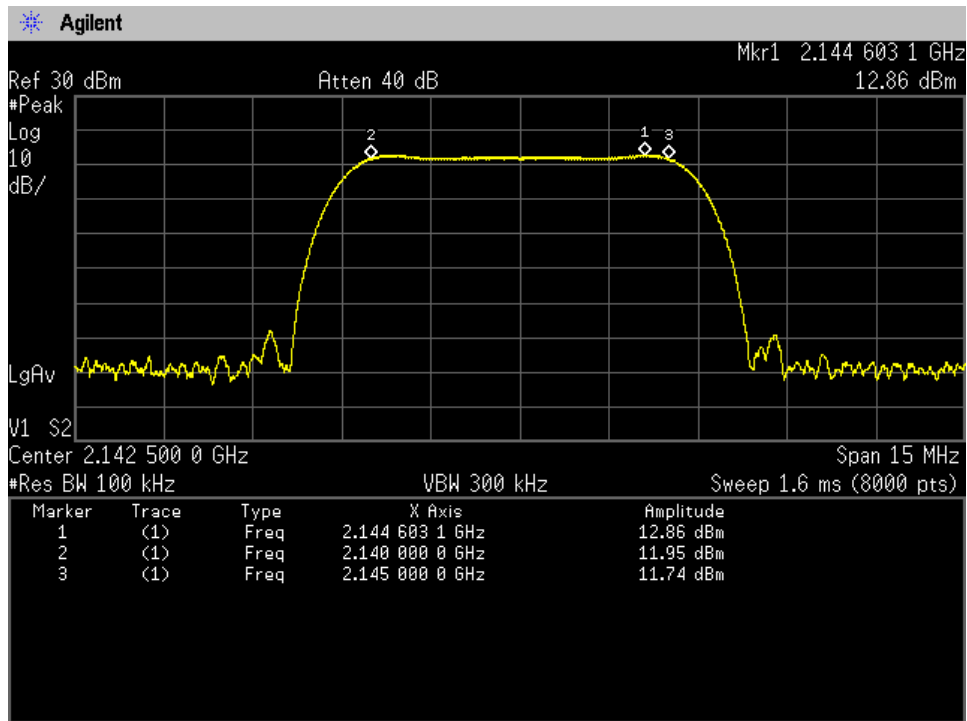
### SBF\_B4 DL\_Block C\_2130 - 2135 MHz



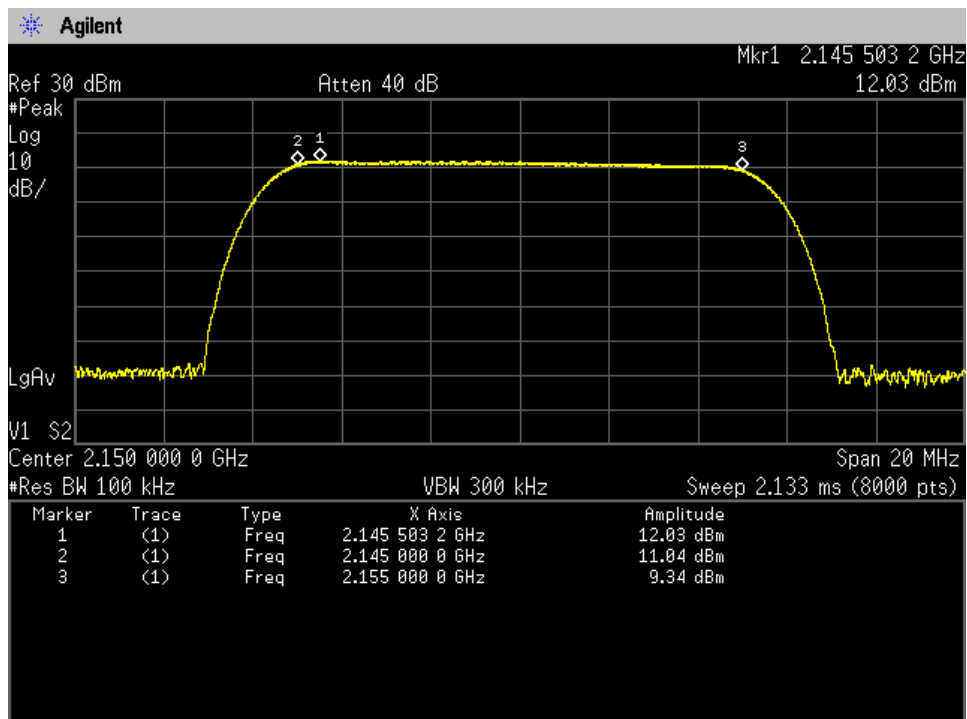
### SBF\_B4 DL\_Block D\_2135 - 2140 MHz



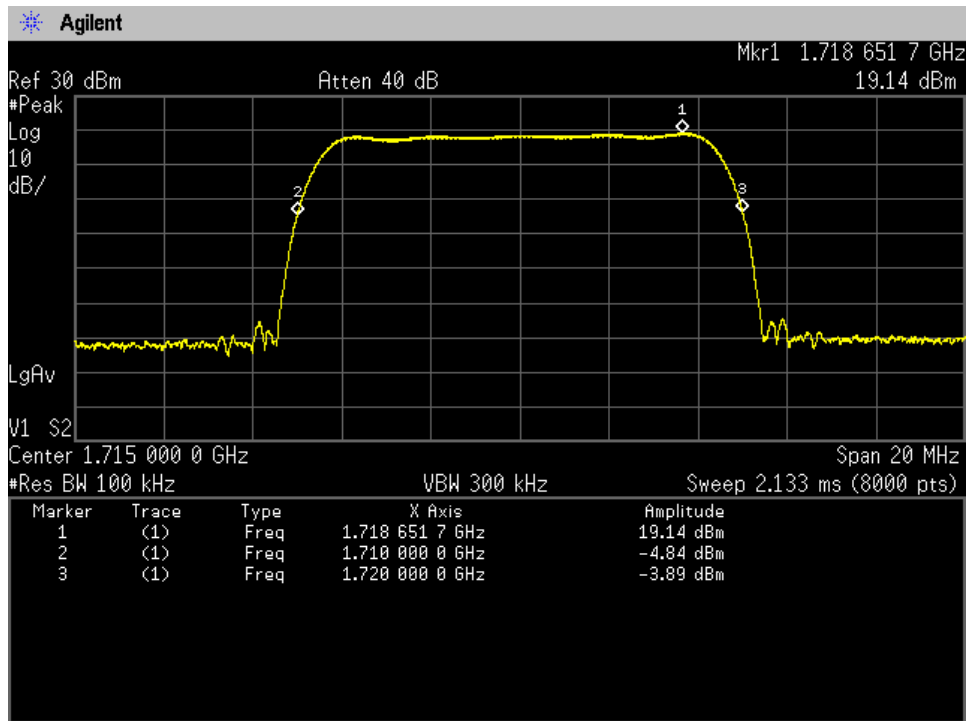
### SBF\_B4 DL\_Block E\_2140 - 2145 MHz



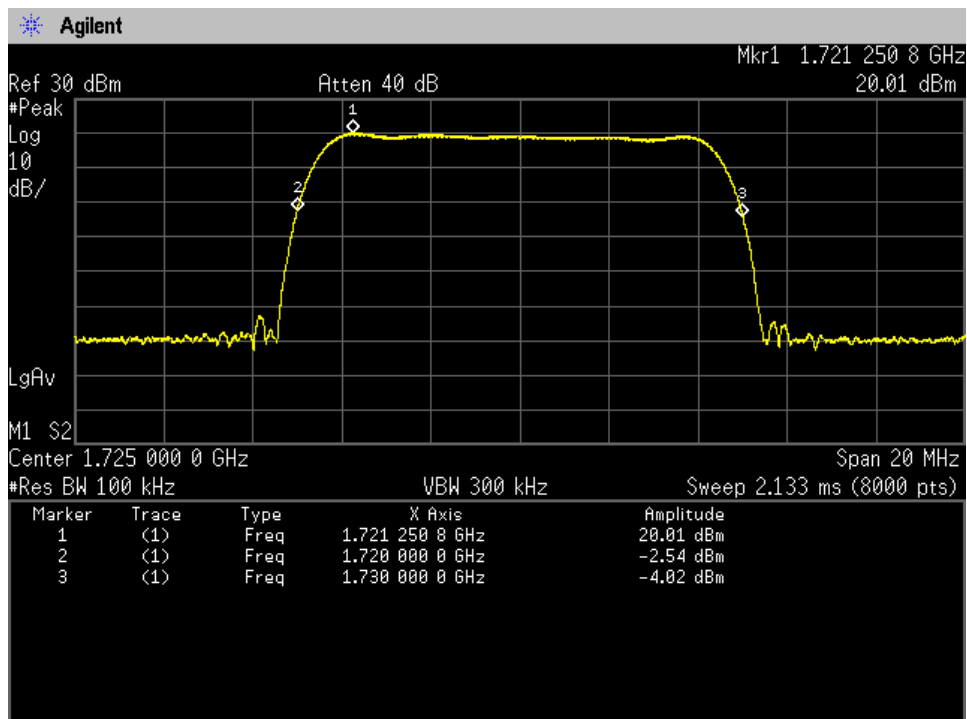
### SBF\_B4 DL\_Block F\_2145 - 2155 MHz



### SBF\_B4 UL\_Block A\_1710 - 1720 MHz

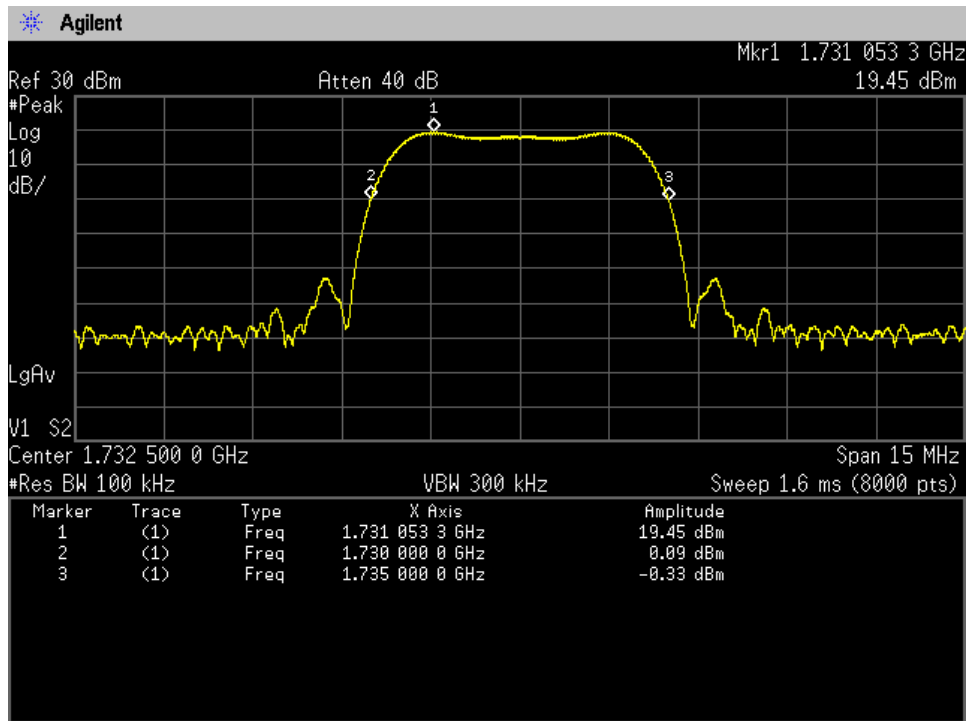


### SBF\_B4 UL\_Block B\_1720 - 1730 MHz

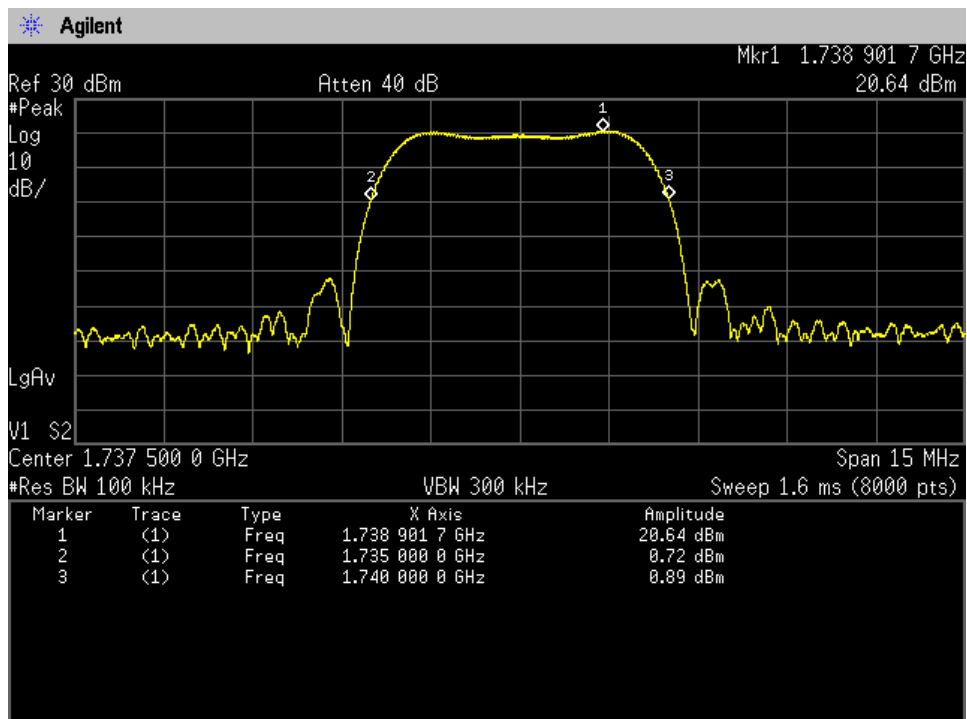




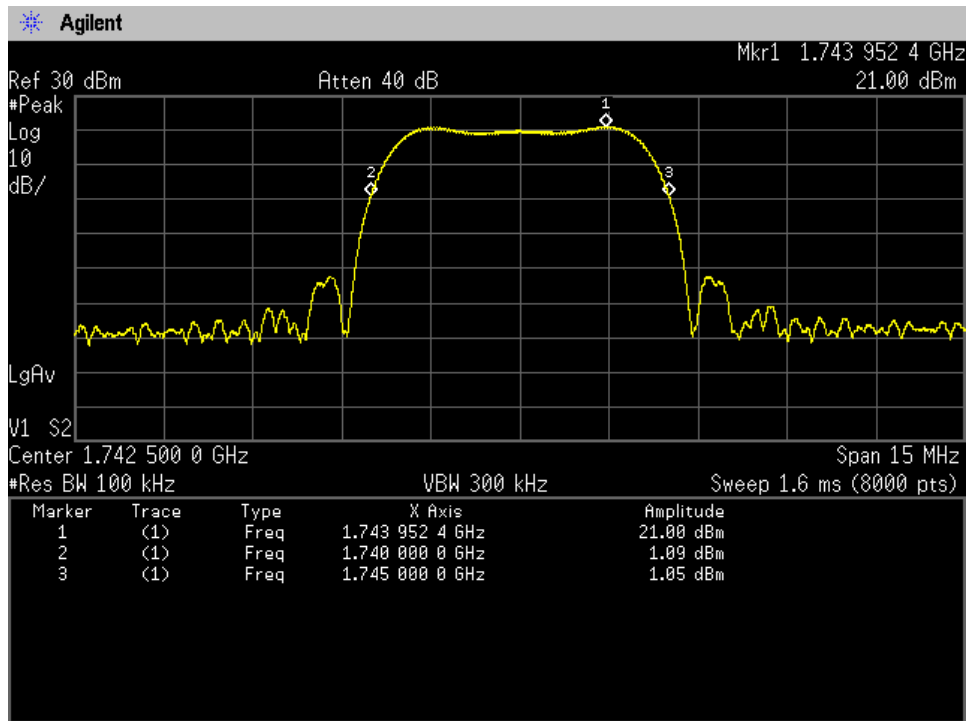
### SBF\_B4 UL\_Block C\_1730 - 1735 MHz



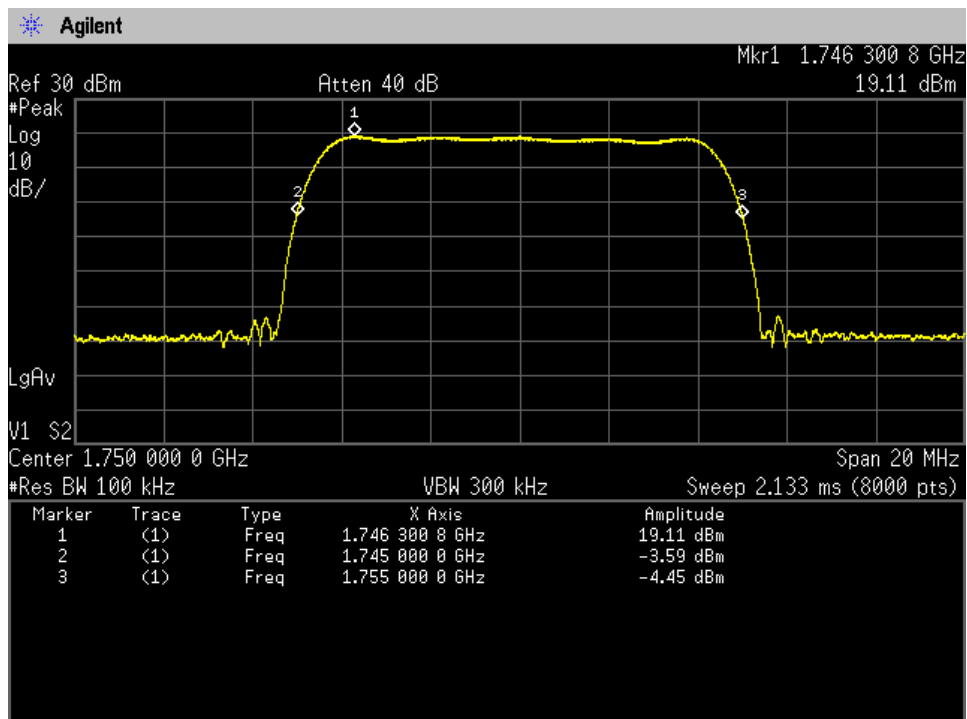
### SBF\_B4 UL\_Block D\_1735 - 1740 MHz



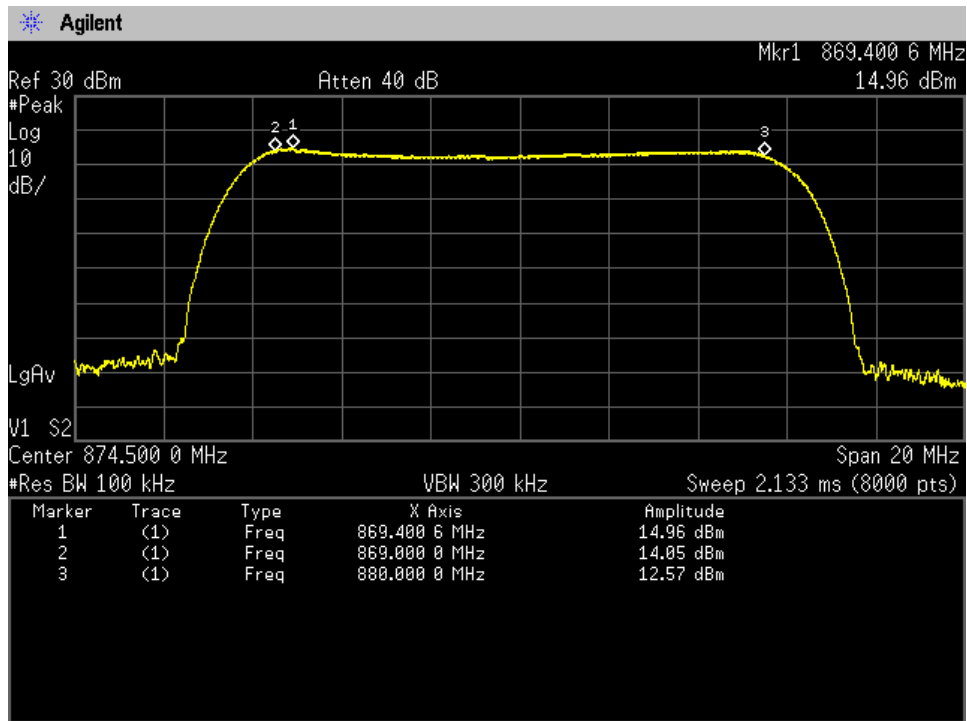
### SBF\_B4 UL\_Block E\_1740 - 1745 MHz



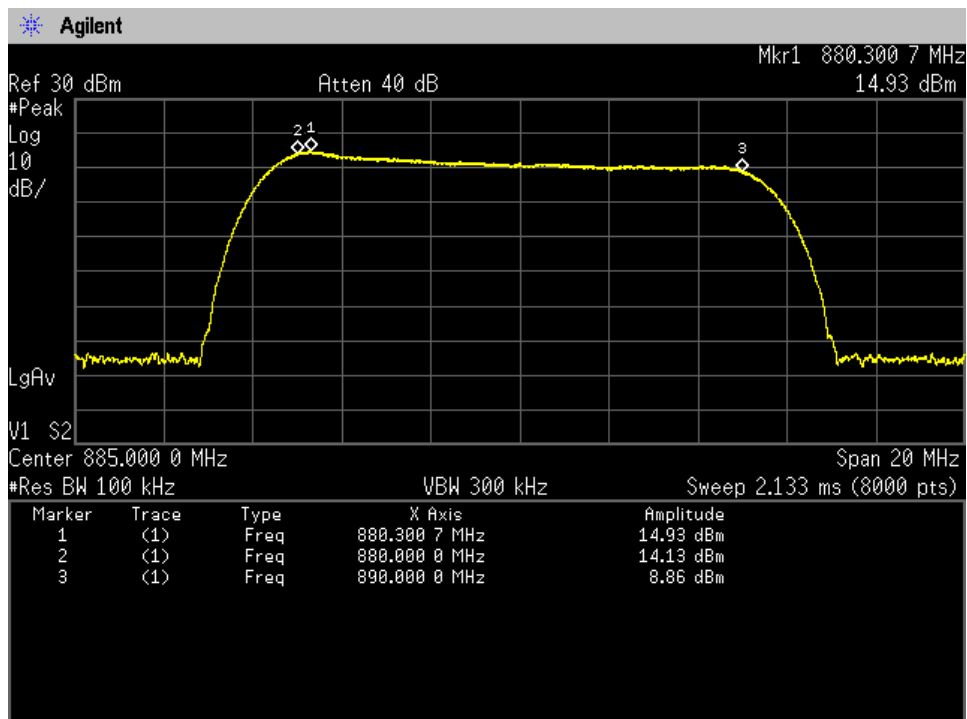
### SBF\_B4 UL\_Block F\_1745 - 1755 MHz



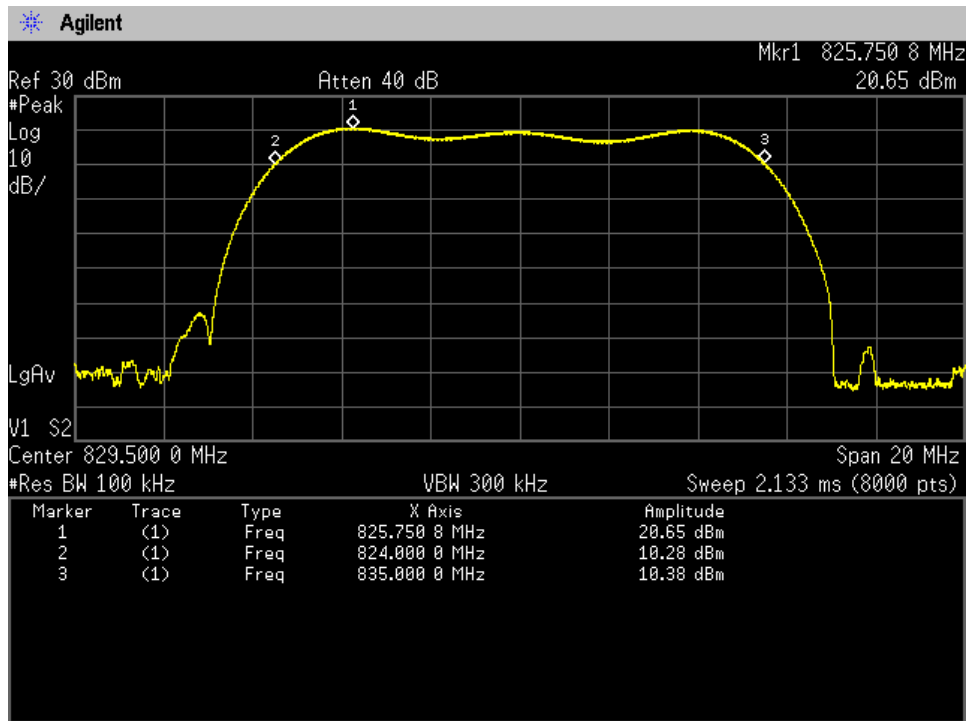
### SBF\_B5 DL\_Block A\_869 - 880 MHz



### SBF\_B5 DL\_Block B\_880 - 890 MHz



### SBF\_B5 UL\_Block A\_824 - 835 MHz



### SBF\_B5 UL\_Block B\_835 - 845 MHz

