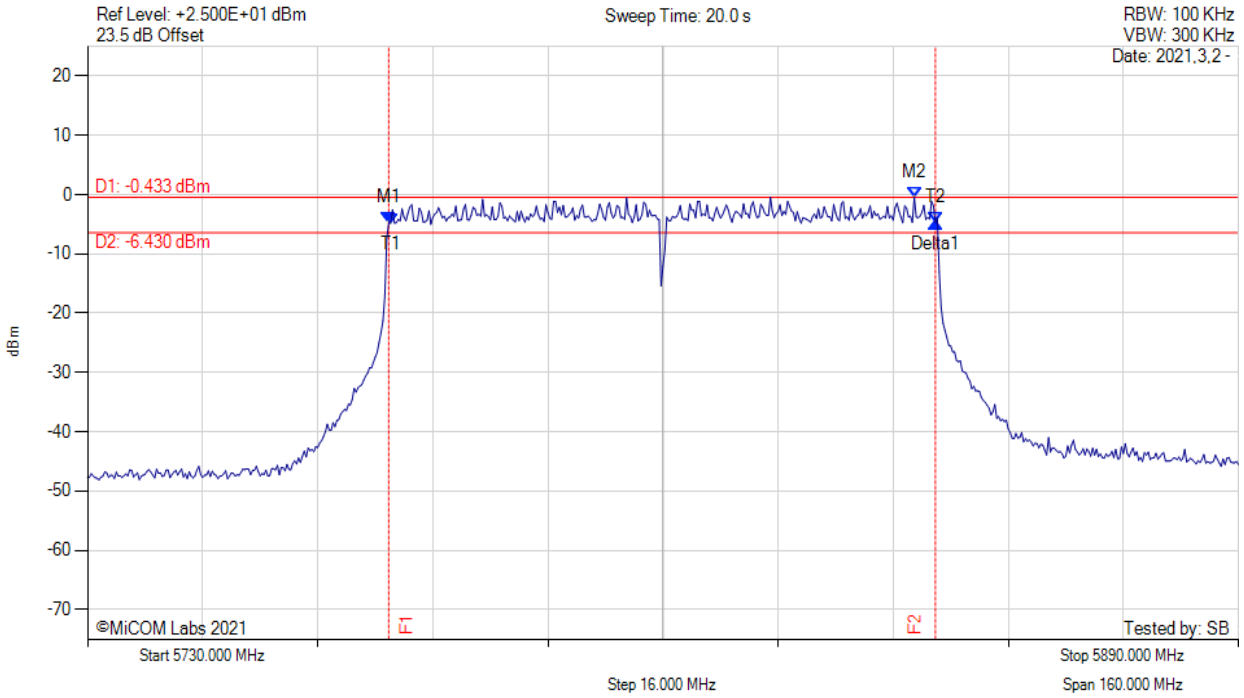
6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

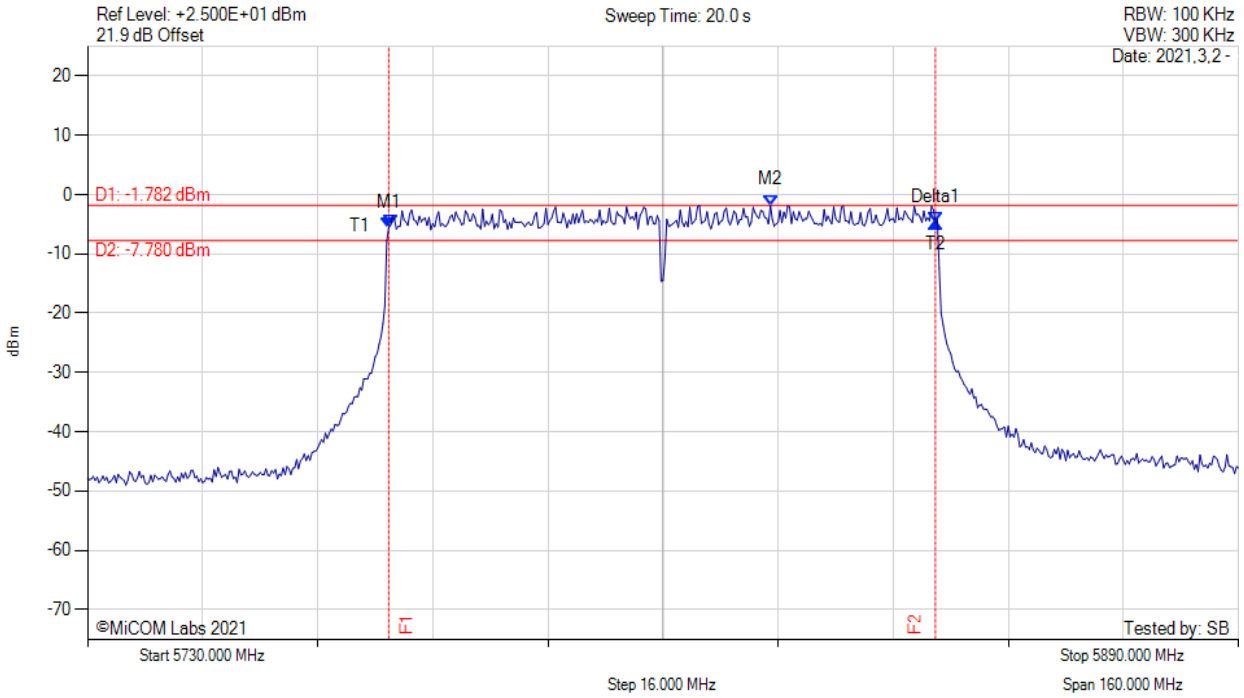


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -4.710 dBm M2 : 5844.930 MHz : -0.433 dBm Delta1 : 76.000 MHz : -0.041 dB T1 : 5772.133 MHz : -4.813 dBm T2 : 5847.867 MHz : -4.751 dBm OBW : 75.647 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.647 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

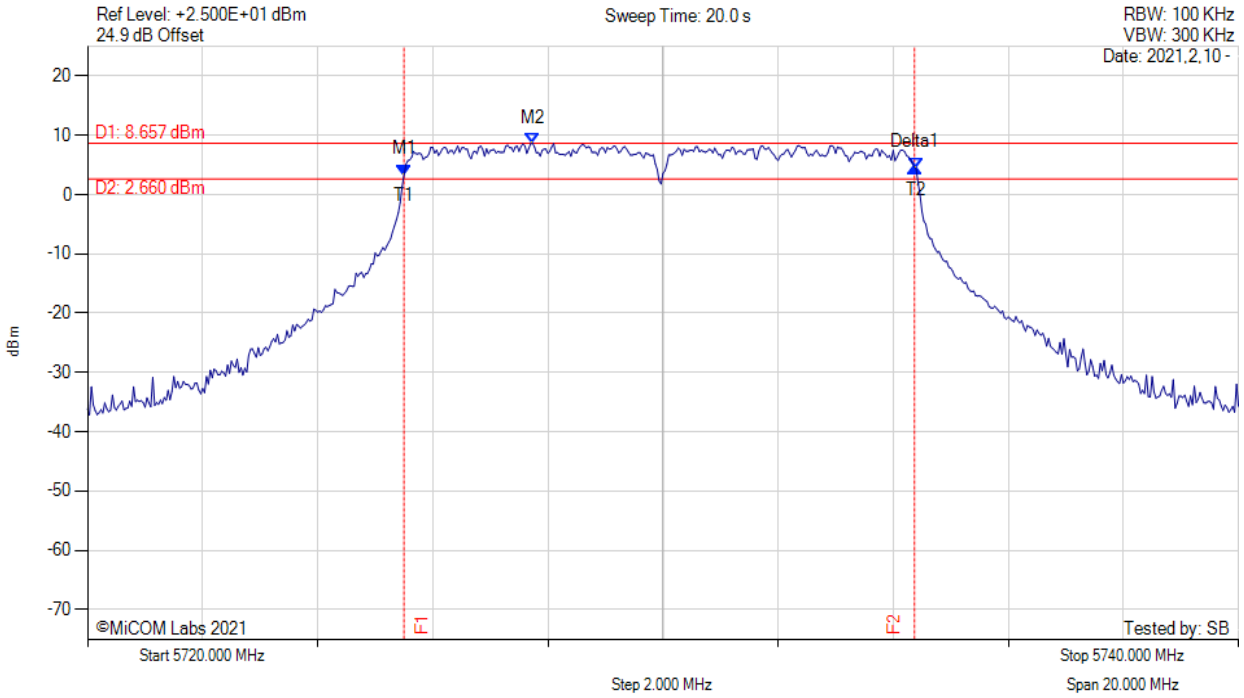


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -5.578 dBm M2 : 5824.930 MHz : -1.782 dBm Delta1 : 76.000 MHz : 0.849 dB T1 : 5772.133 MHz : -5.226 dBm T2 : 5847.867 MHz : -4.729 dBm OBW : 75.733 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.733 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

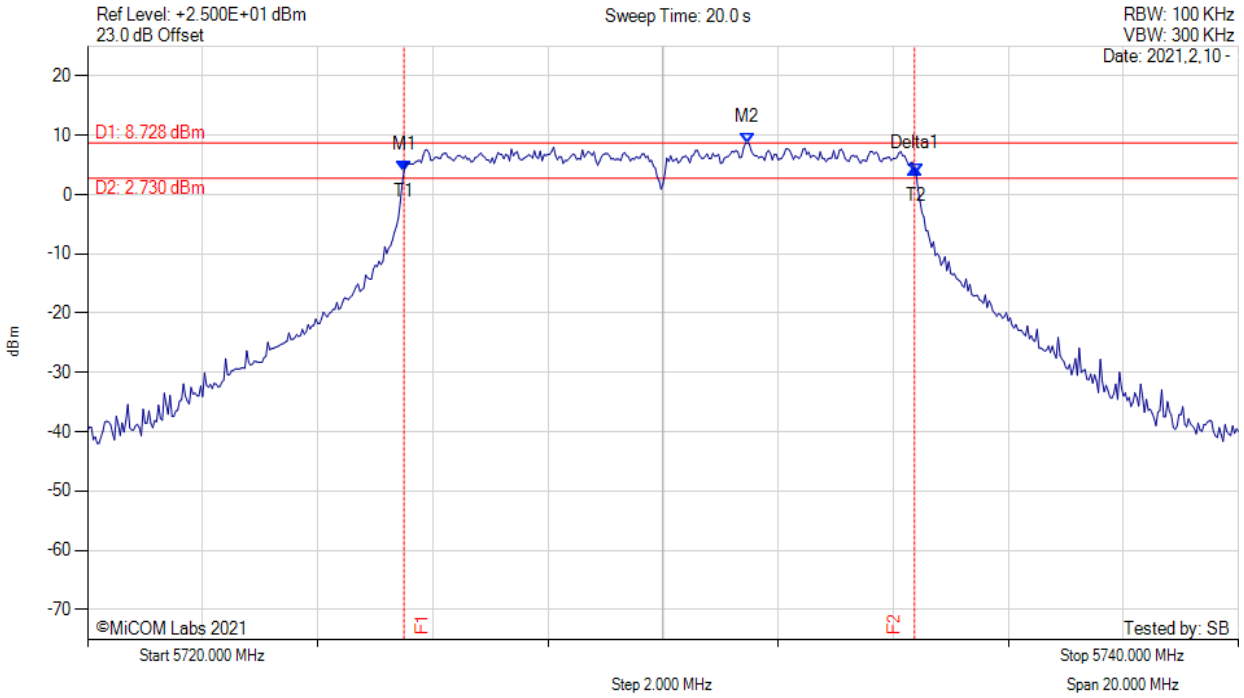


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.500 MHz : 3.358 dBm M2 : 5727.730 MHz : 8.657 dBm Delta1 : 8.870 MHz : 1.350 dB T1 : 5725.500 MHz : 3.358 dBm T2 : 5734.400 MHz : 4.302 dBm OBW : 8.886 MHz	Measured 6 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.886 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

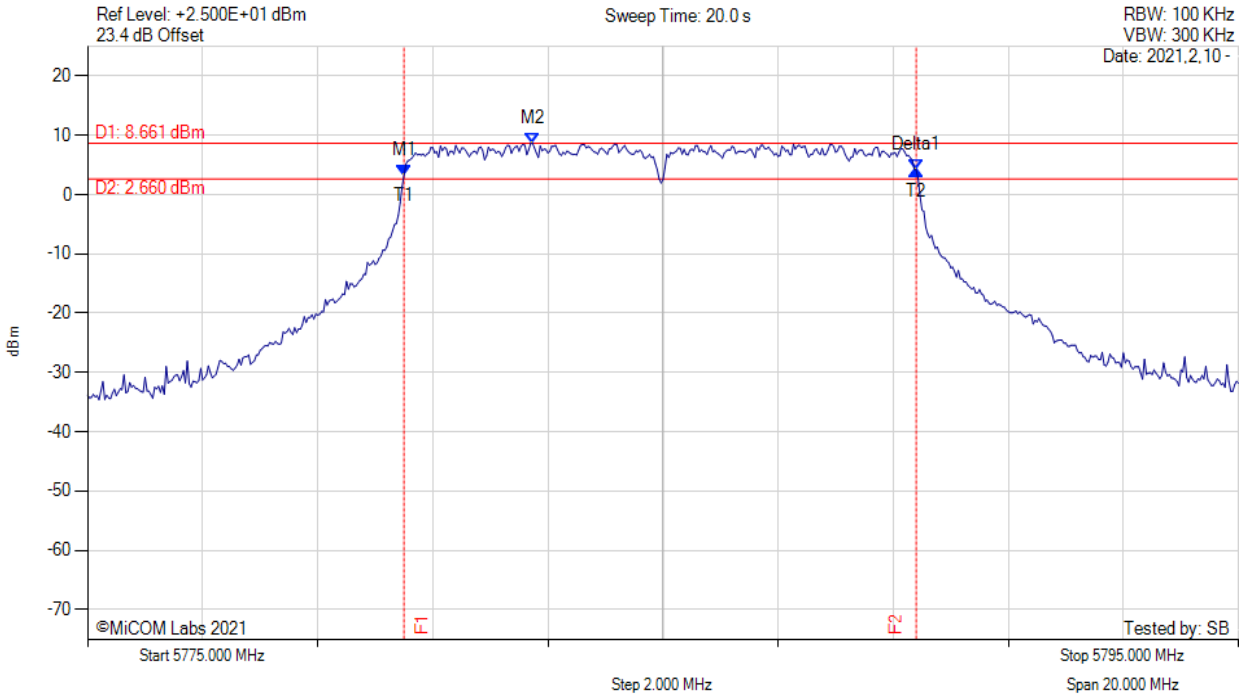


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.500 MHz : 4.043 dBm M2 : 5731.470 MHz : 8.728 dBm Delta1 : 8.870 MHz : 0.265 dB T1 : 5725.500 MHz : 4.043 dBm T2 : 5734.400 MHz : 3.457 dBm OBW : 8.897 MHz	Measured 6 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.897 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

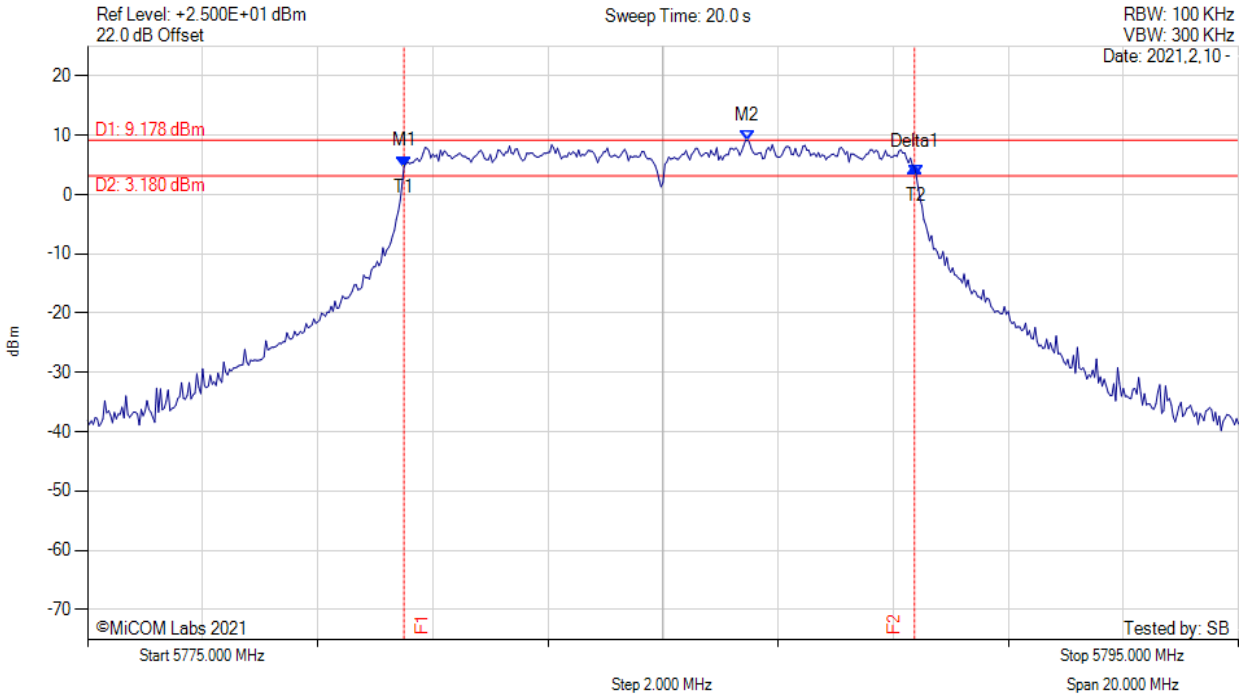


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.500 MHz : 3.327 dBm M2 : 5782.730 MHz : 8.661 dBm Delta1 : 8.900 MHz : 0.830 dB T1 : 5780.500 MHz : 3.327 dBm T2 : 5789.400 MHz : 4.157 dBm OBW : 8.889 MHz	Measured 6 dB Bandwidth: 8.900 MHz Measured 99% Bandwidth: 8.889 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

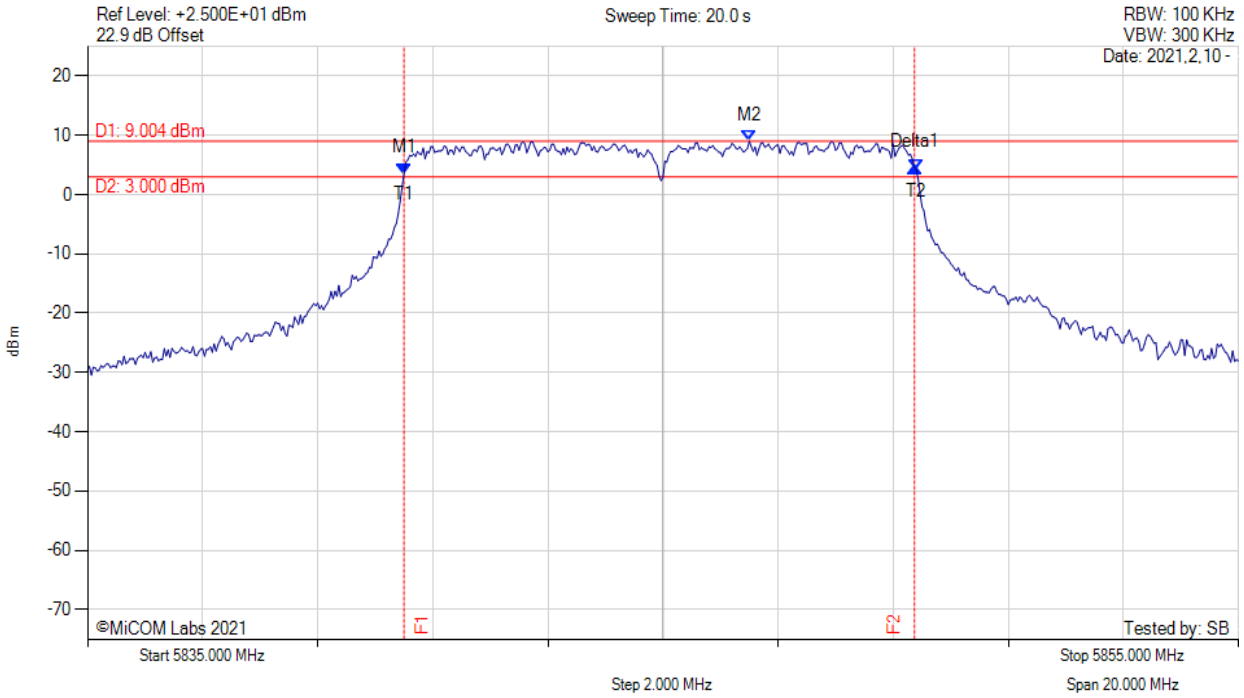


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.500 MHz : 4.756 dBm M2 : 5786.470 MHz : 9.178 dBm Delta1 : 8.870 MHz : -0.094 dB T1 : 5780.500 MHz : 4.756 dBm T2 : 5789.400 MHz : 3.279 dBm OBW : 8.898 MHz	Measured 6 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.898 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

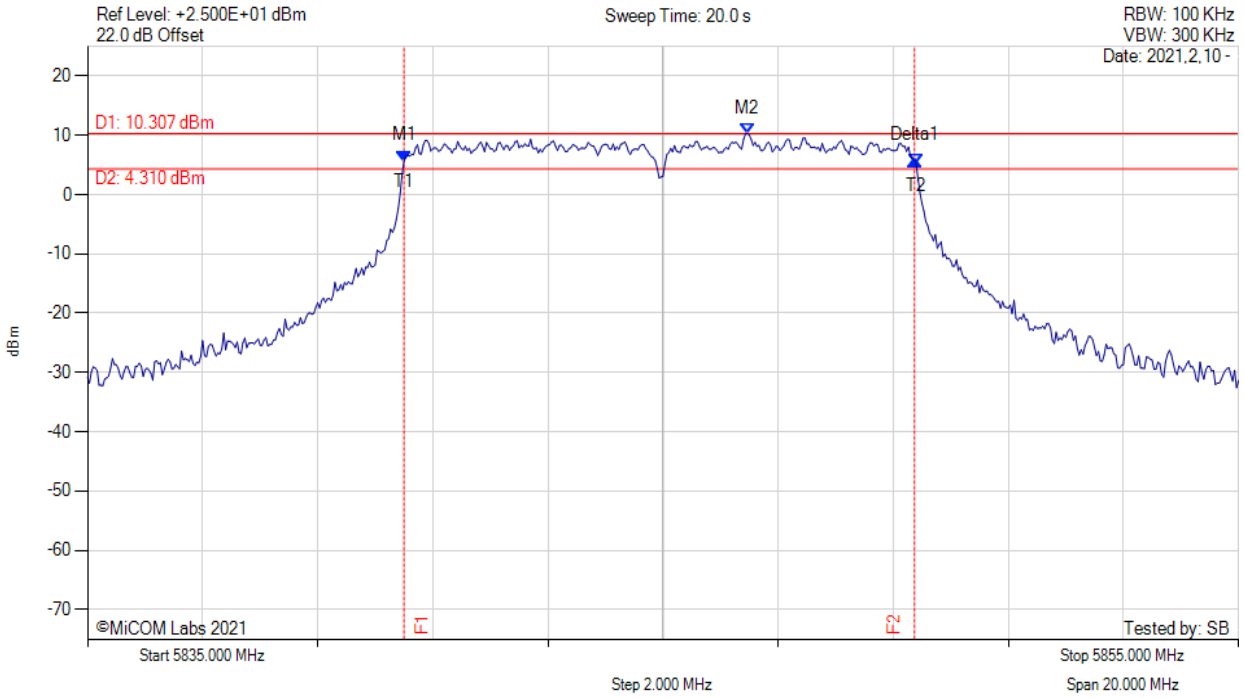


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.500 MHz : 3.573 dBm M2 : 5846.500 MHz : 9.004 dBm Delta1 : 8.870 MHz : 1.161 dB T1 : 5840.500 MHz : 3.573 dBm T2 : 5849.400 MHz : 4.194 dBm OBW : 8.893 MHz	Measured 6 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.893 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

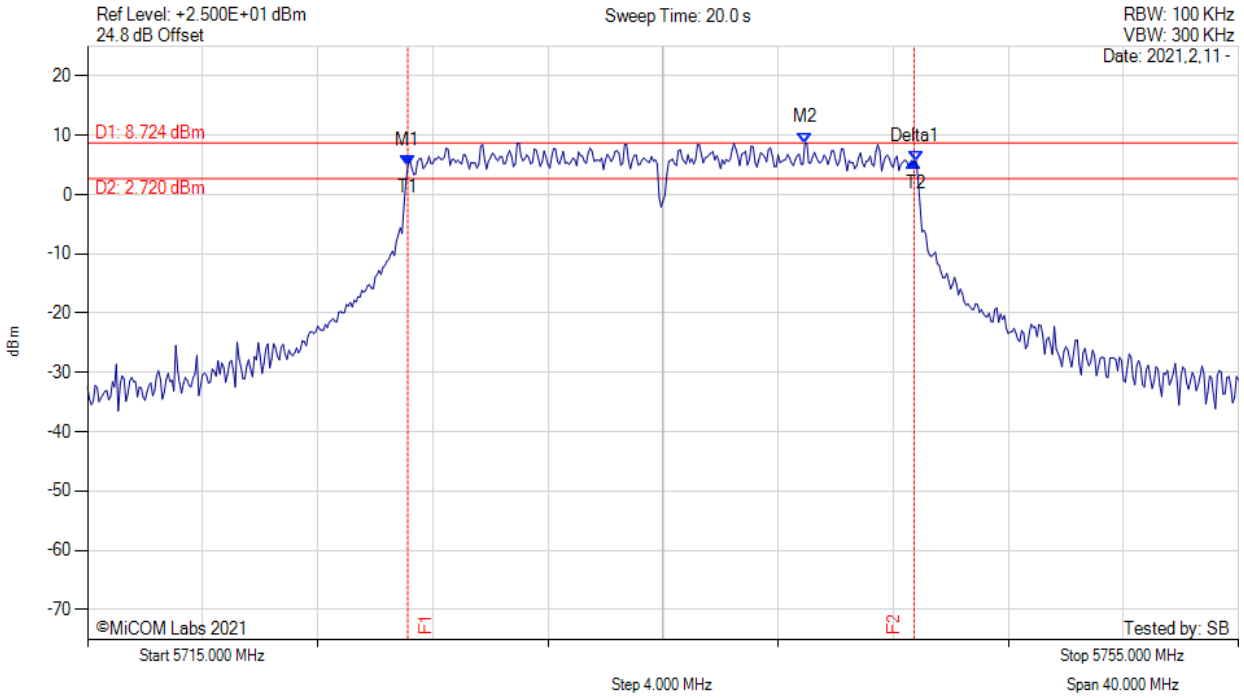


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.500 MHz : 5.695 dBm M2 : 5846.470 MHz : 10.307 dBm Delta1 : 8.870 MHz : 0.200 dB T1 : 5840.500 MHz : 5.695 dBm T2 : 5849.400 MHz : 5.112 dBm OBW : 8.902 MHz	Measured 6 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.902 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

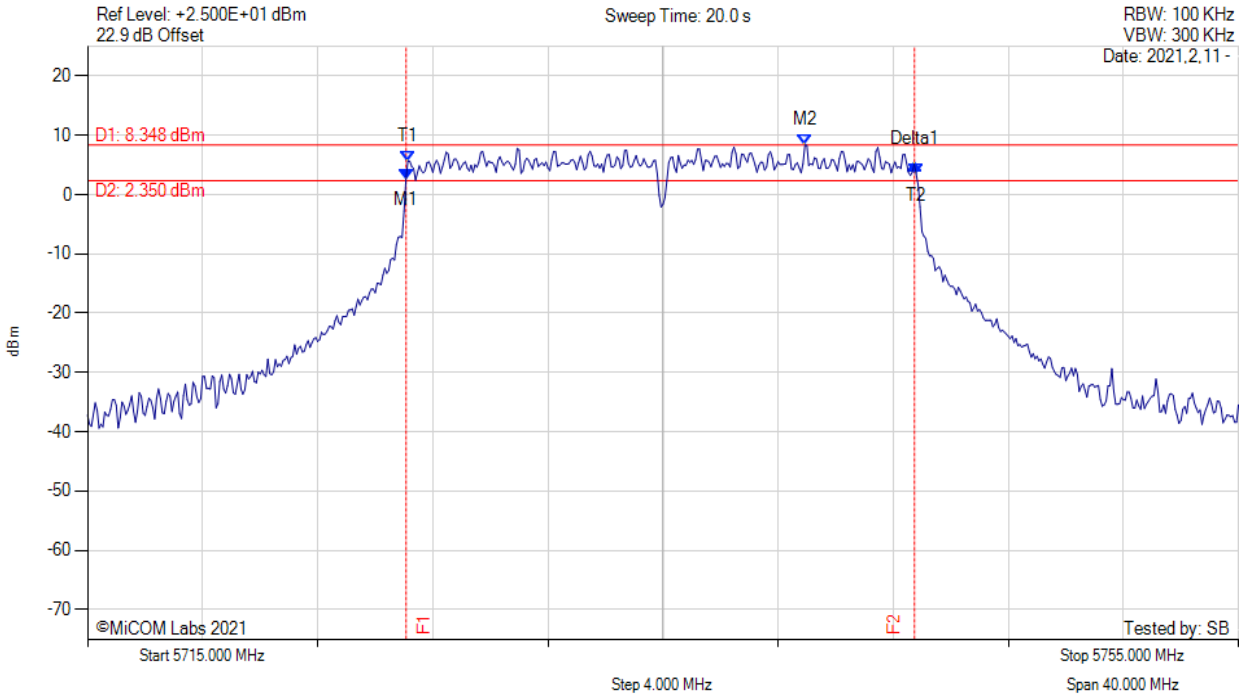


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.130 MHz : 4.899 dBm M2 : 5739.930 MHz : 8.724 dBm Delta1 : 17.600 MHz : 0.578 dB T1 : 5726.133 MHz : 4.899 dBm T2 : 5743.800 MHz : 5.599 dBm OBW : 17.670 MHz	Measured 6 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.670 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

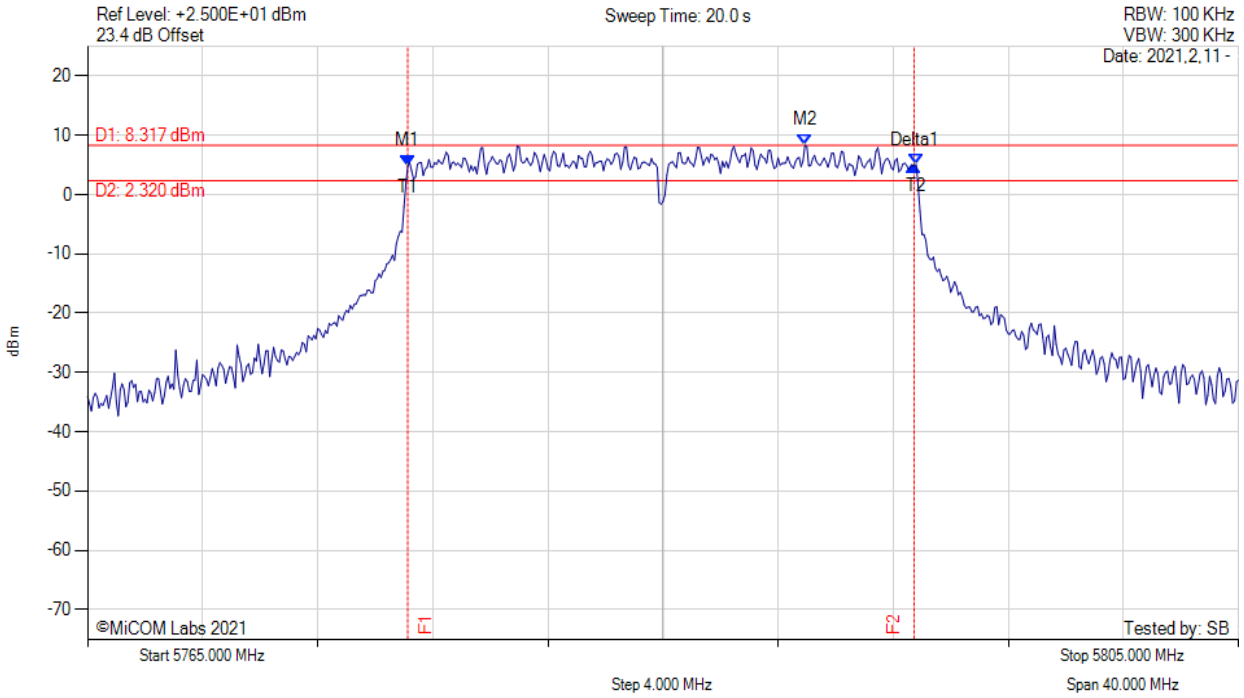


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.070 MHz : 2.644 dBm M2 : 5739.930 MHz : 8.348 dBm Delta1 : 17.670 MHz : 2.495 dB T1 : 5726.133 MHz : 5.618 dBm T2 : 5743.800 MHz : 3.433 dBm OBW : 17.673 MHz	Measured 6 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.673 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

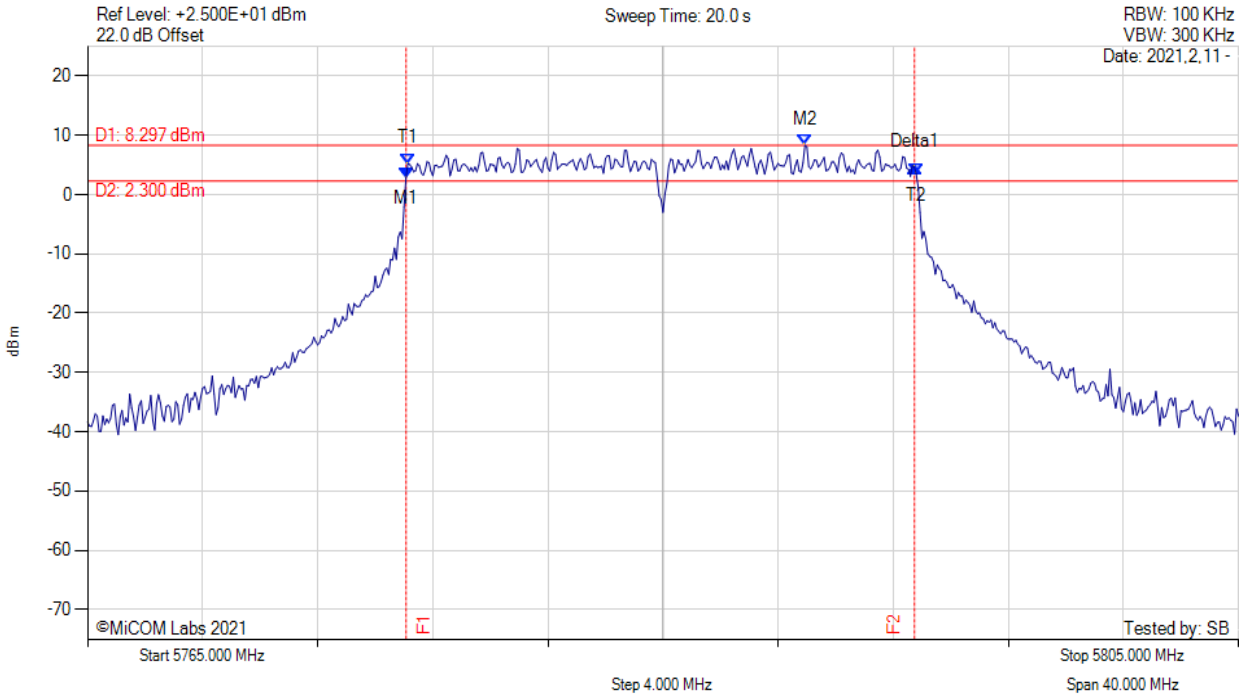


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.130 MHz : 4.900 dBm M2 : 5789.930 MHz : 8.317 dBm Delta1 : 17.600 MHz : 0.025 dB T1 : 5776.133 MHz : 4.900 dBm T2 : 5793.800 MHz : 5.042 dBm OBW : 17.668 MHz	Measured 6 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.668 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

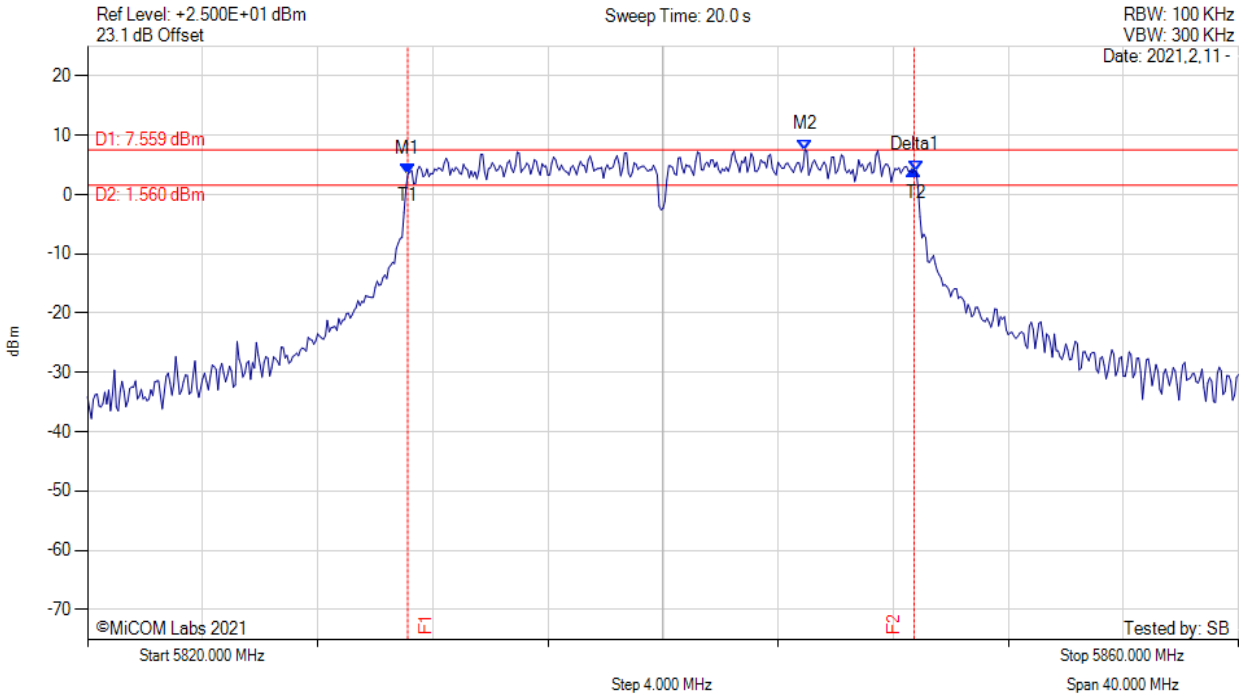


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.070 MHz : 2.856 dBm M2 : 5789.930 MHz : 8.297 dBm Delta1 : 17.670 MHz : 1.808 dB T1 : 5776.133 MHz : 5.216 dBm T2 : 5793.800 MHz : 3.478 dBm OBW : 17.677 MHz	Measured 6 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.677 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

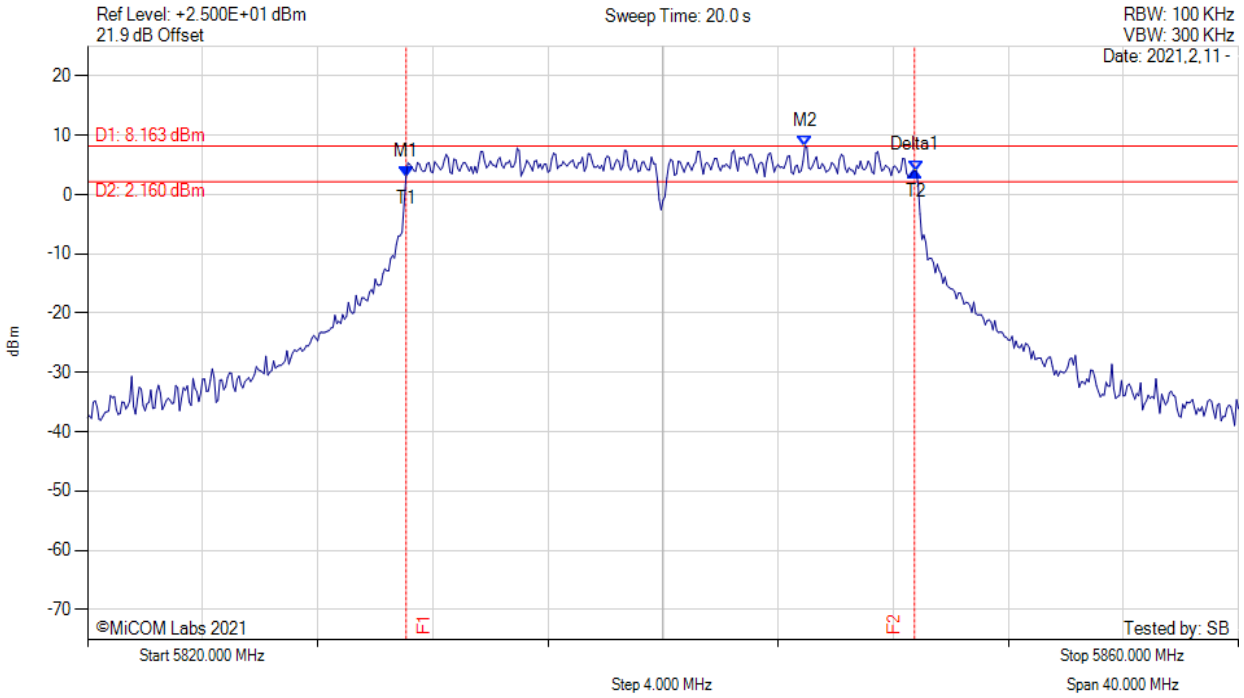


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.130 MHz : 3.470 dBm M2 : 5844.930 MHz : 7.559 dBm Delta1 : 17.600 MHz : 0.708 dB T1 : 5831.133 MHz : 3.470 dBm T2 : 5848.800 MHz : 3.923 dBm OBW : 17.674 MHz	Measured 6 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.674 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

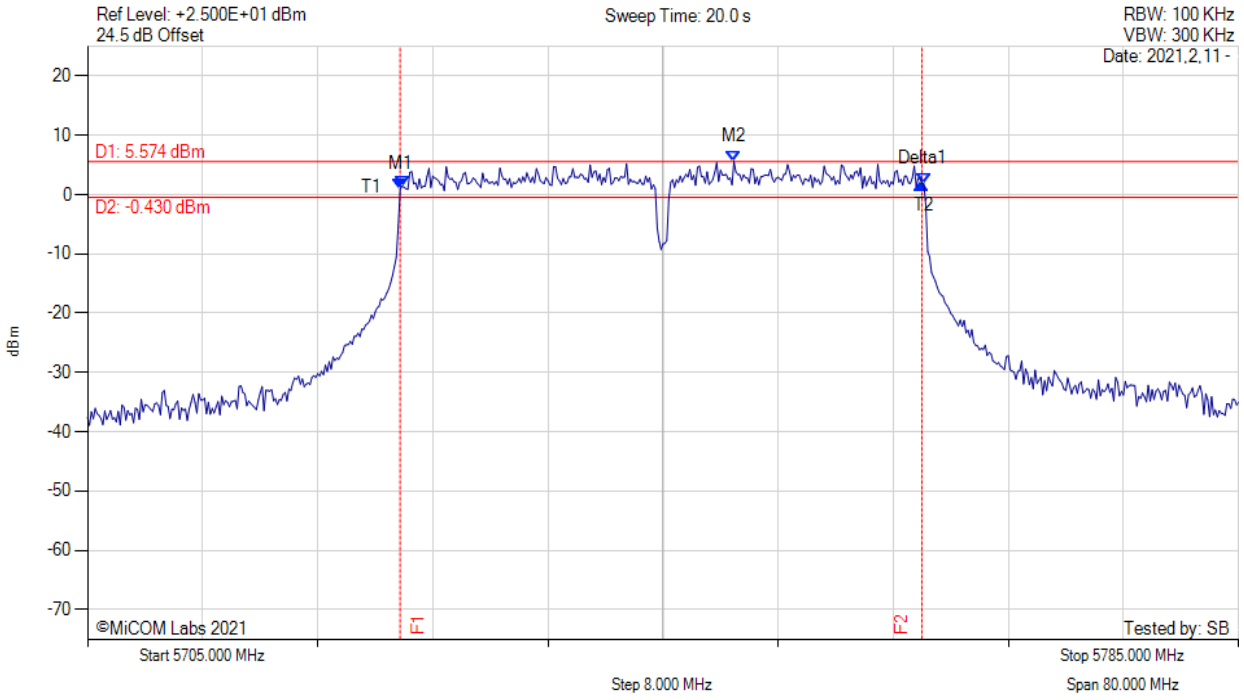


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.070 MHz : 2.933 dBm M2 : 5844.930 MHz : 8.163 dBm Delta1 : 17.670 MHz : 1.121 dB T1 : 5831.067 MHz : 2.933 dBm T2 : 5848.800 MHz : 3.984 dBm OBW : 17.688 MHz	Measured 6 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.688 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

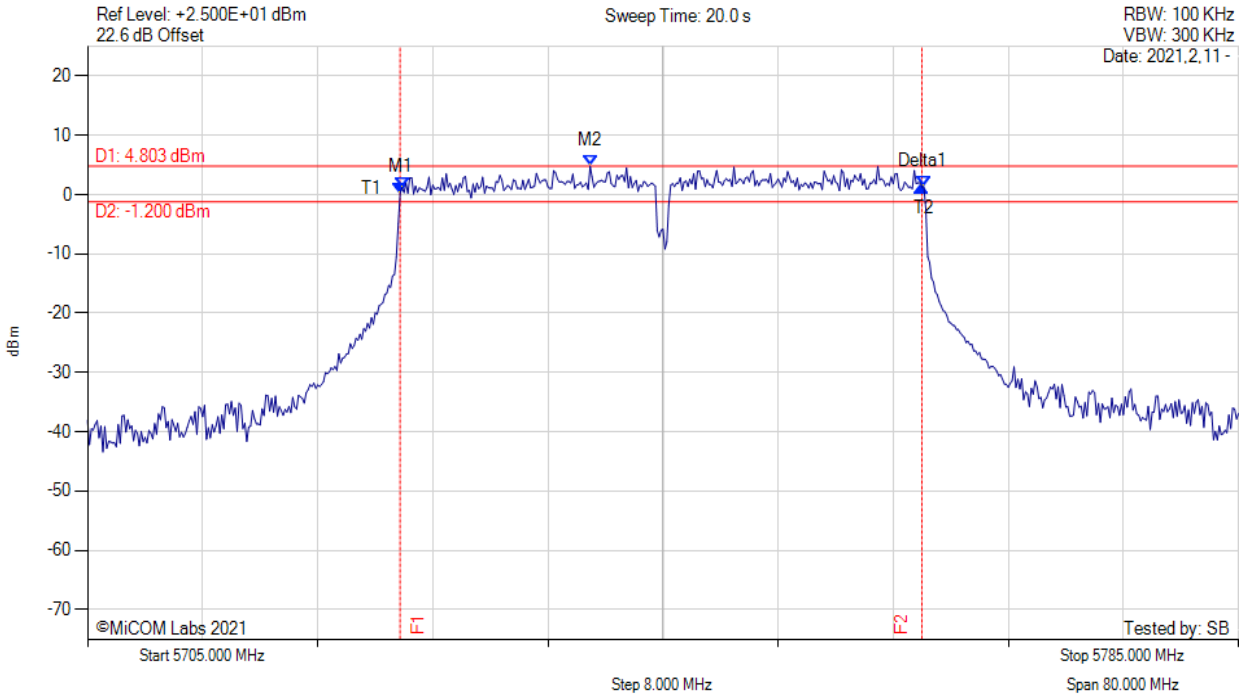


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : 0.939 dBm M2 : 5749.930 MHz : 5.574 dBm Delta1 : 36.270 MHz : 0.924 dB T1 : 5726.867 MHz : 1.406 dBm T2 : 5763.133 MHz : 1.829 dBm OBW : 36.179 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.179 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

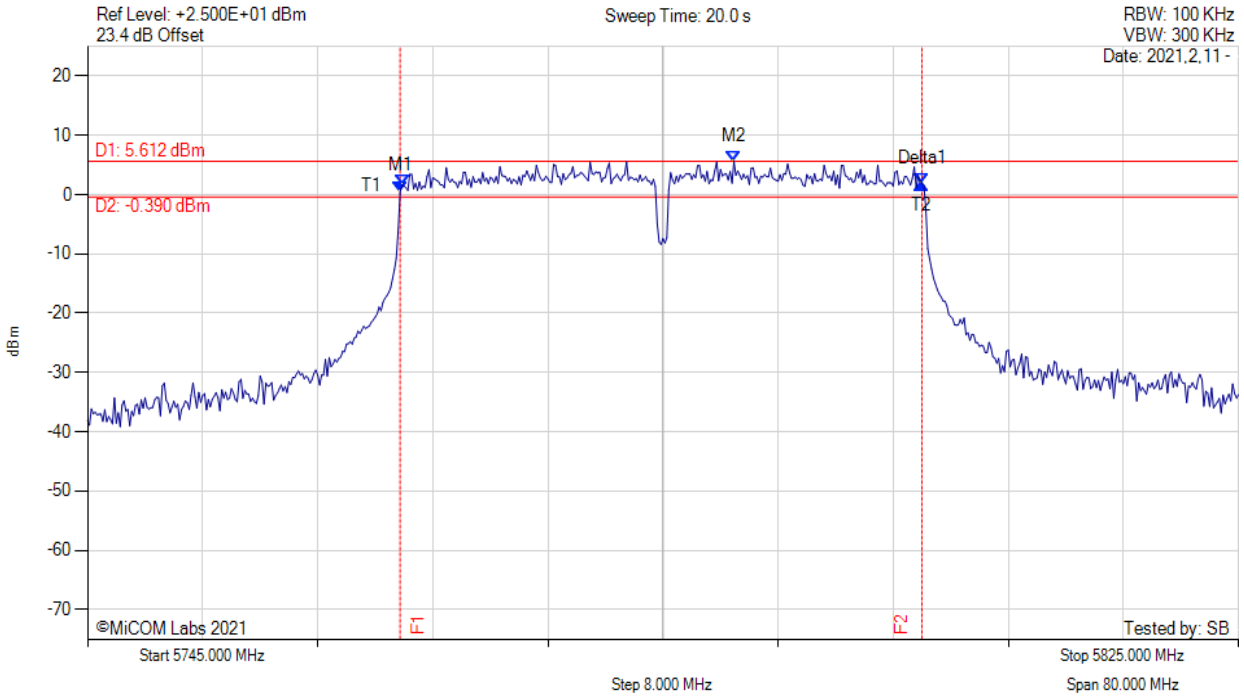


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : 0.317 dBm M2 : 5739.930 MHz : 4.803 dBm Delta1 : 36.270 MHz : 0.949 dB T1 : 5726.867 MHz : 1.156 dBm T2 : 5763.133 MHz : 1.340 dBm OBW : 36.194 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.194 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

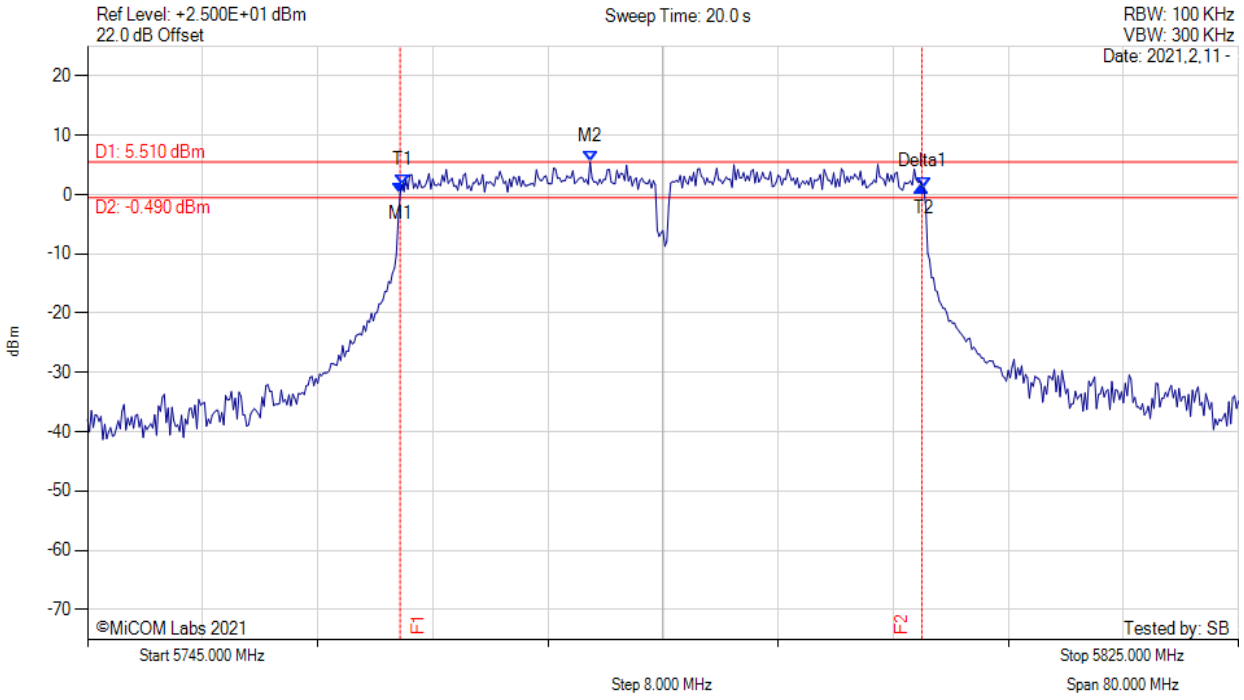


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : 0.550 dBm M2 : 5789.930 MHz : 5.612 dBm Delta1 : 36.270 MHz : 1.278 dB T1 : 5766.867 MHz : 1.598 dBm T2 : 5803.000 MHz : 1.828 dBm OBW : 36.140 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.140 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

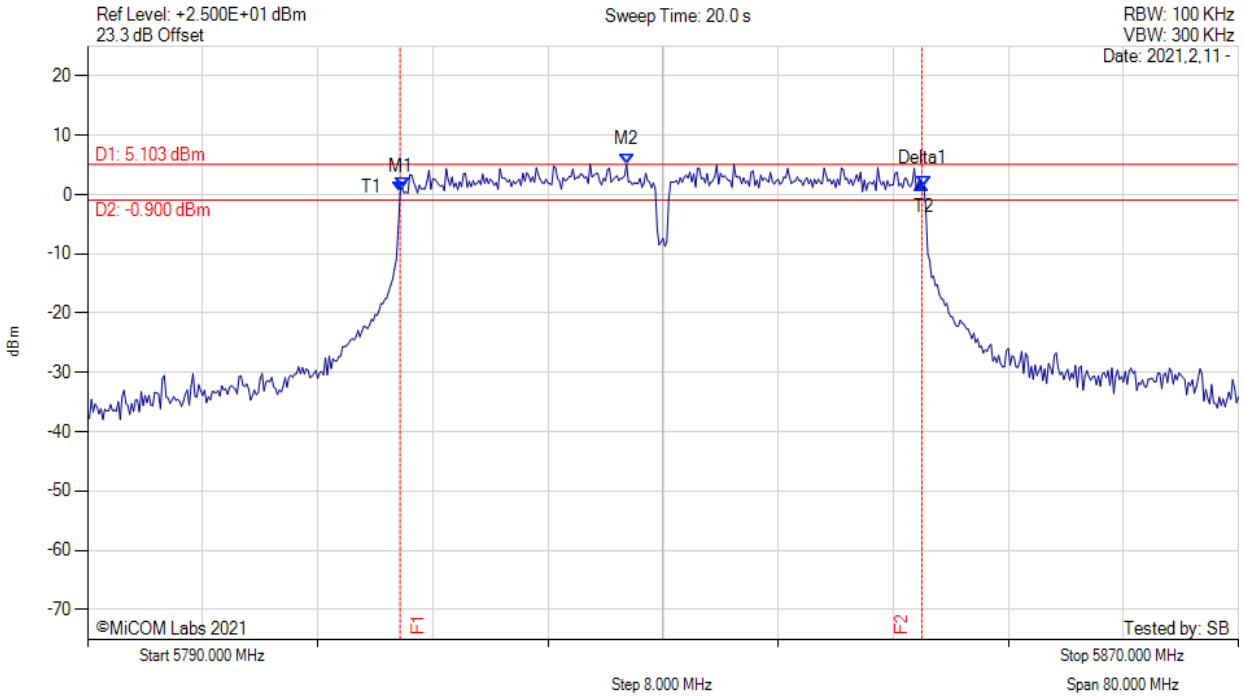


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : 0.263 dBm M2 : 5779.930 MHz : 5.510 dBm Delta1 : 36.270 MHz : 1.105 dB T1 : 5766.867 MHz : 1.672 dBm T2 : 5803.133 MHz : 1.199 dBm OBW : 36.170 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.170 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

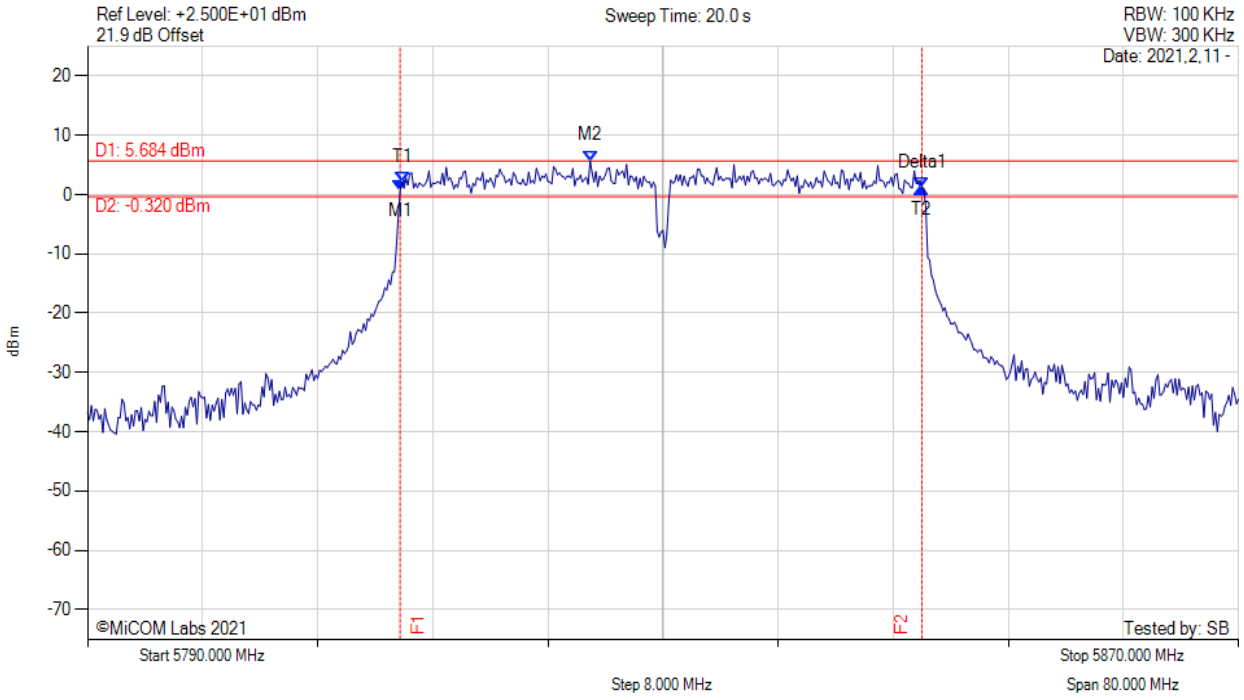


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : 0.474 dBm M2 : 5827.470 MHz : 5.103 dBm Delta1 : 36.270 MHz : 1.268 dB T1 : 5811.867 MHz : 1.260 dBm T2 : 5848.133 MHz : 1.430 dBm OBW : 36.171 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.171 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

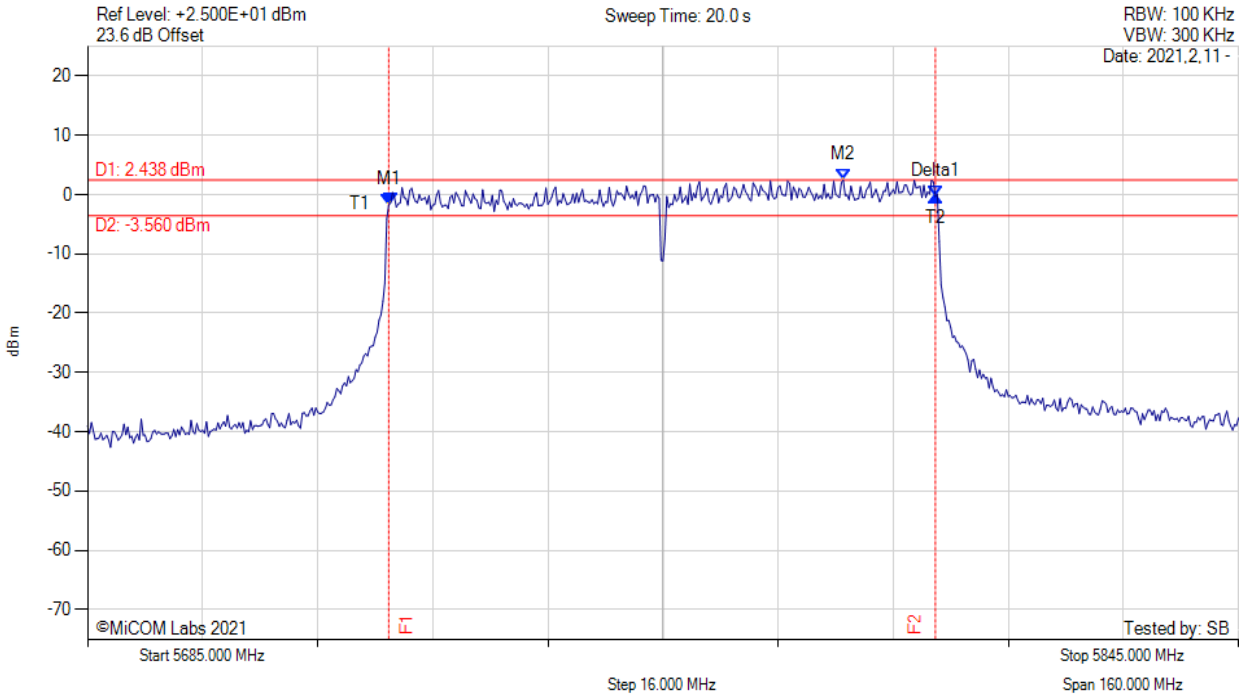


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : 0.792 dBm M2 : 5824.930 MHz : 5.684 dBm Delta1 : 36.270 MHz : 0.308 dB T1 : 5811.867 MHz : 2.161 dBm T2 : 5848.000 MHz : 1.100 dBm OBW : 36.181 MHz	Measured 6 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.181 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

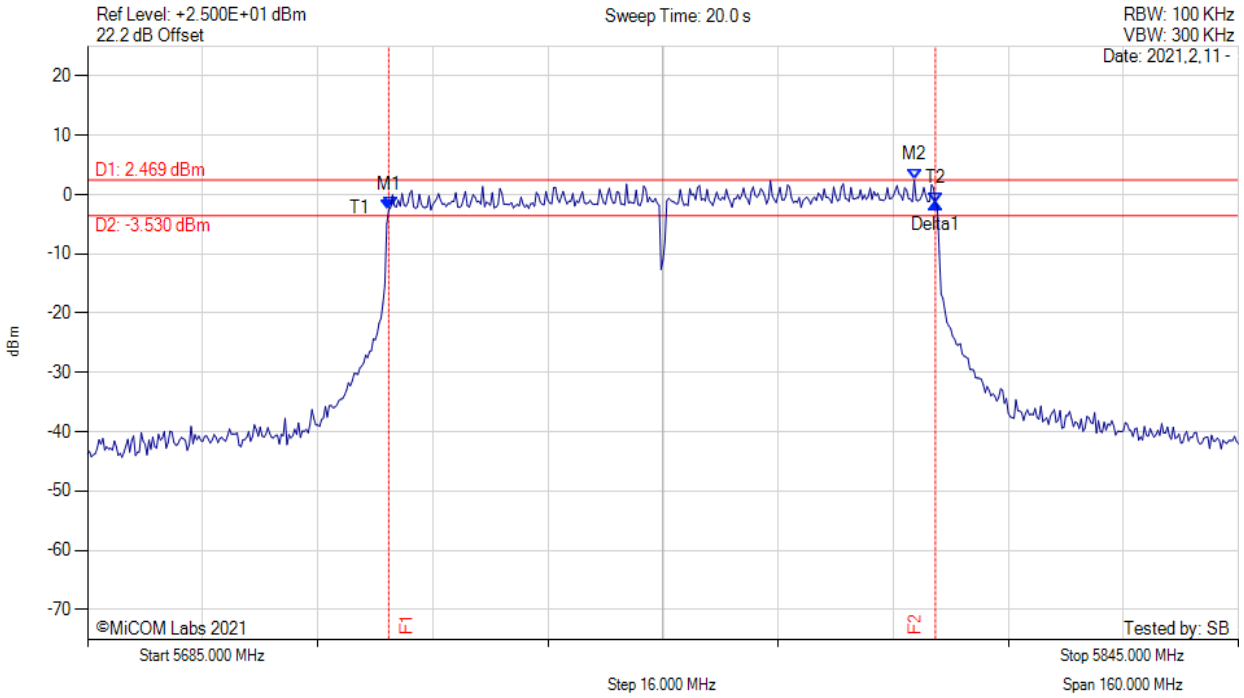


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.870 MHz : -1.763 dBm M2 : 5790.070 MHz : 2.438 dBm Delta1 : 76.000 MHz : 1.407 dB T1 : 5727.133 MHz : -1.436 dBm T2 : 5802.867 MHz : -0.356 dBm OBW : 75.779 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.779 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

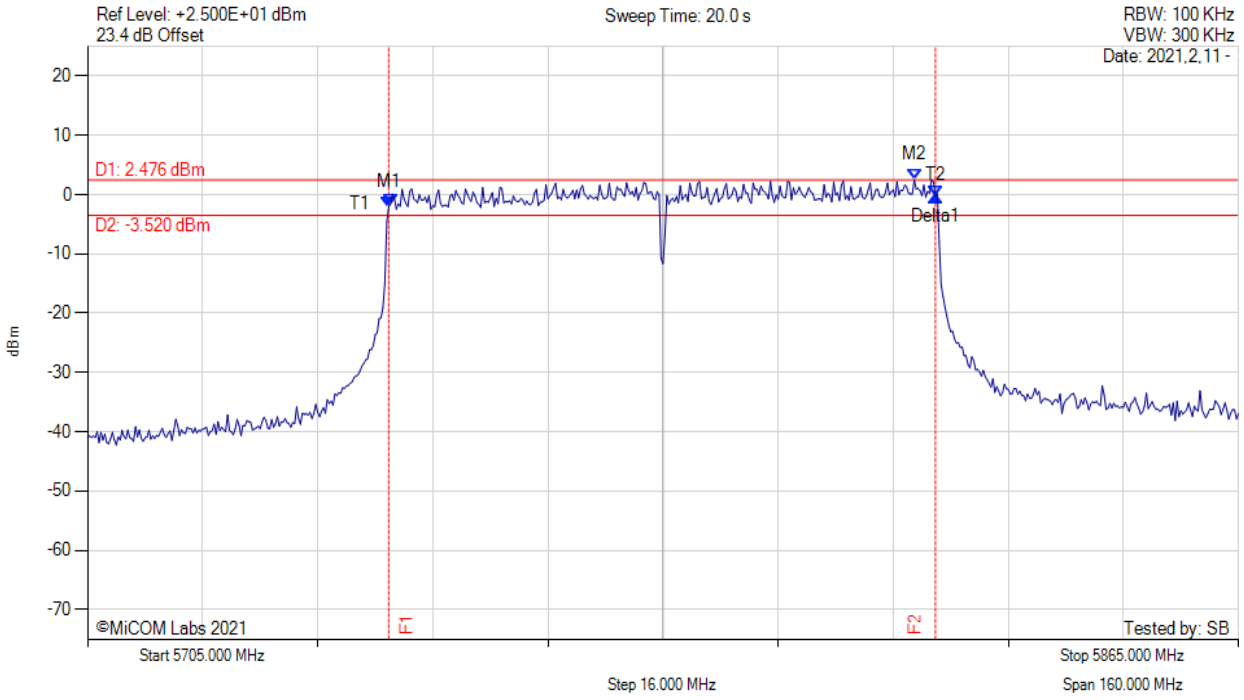


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.870 MHz : -2.606 dBm M2 : 5799.930 MHz : 2.469 dBm Delta1 : 76.000 MHz : 1.117 dB T1 : 5727.133 MHz : -2.233 dBm T2 : 5802.867 MHz : -1.489 dBm OBW : 75.606 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.606 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

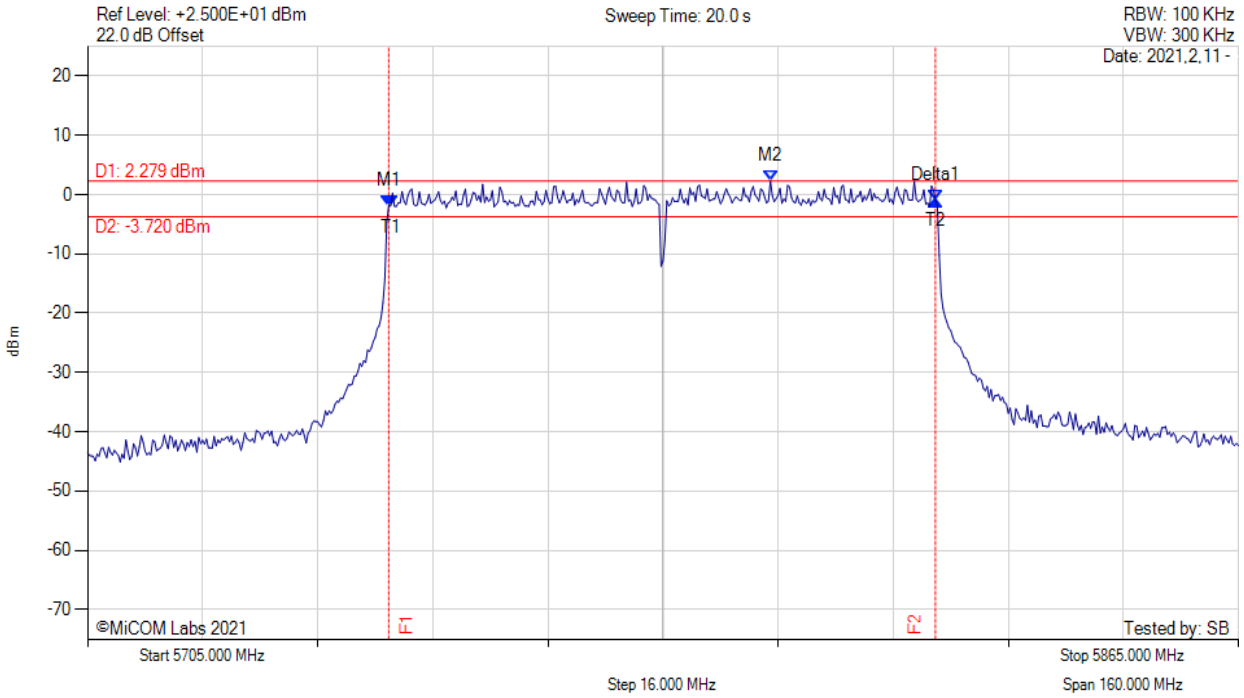


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5746.870 MHz : -2.064 dBm M2 : 5819.930 MHz : 2.476 dBm Delta1 : 76.000 MHz : 1.847 dB T1 : 5747.133 MHz : -1.617 dBm T2 : 5822.867 MHz : -0.217 dBm OBW : 75.709 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.709 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

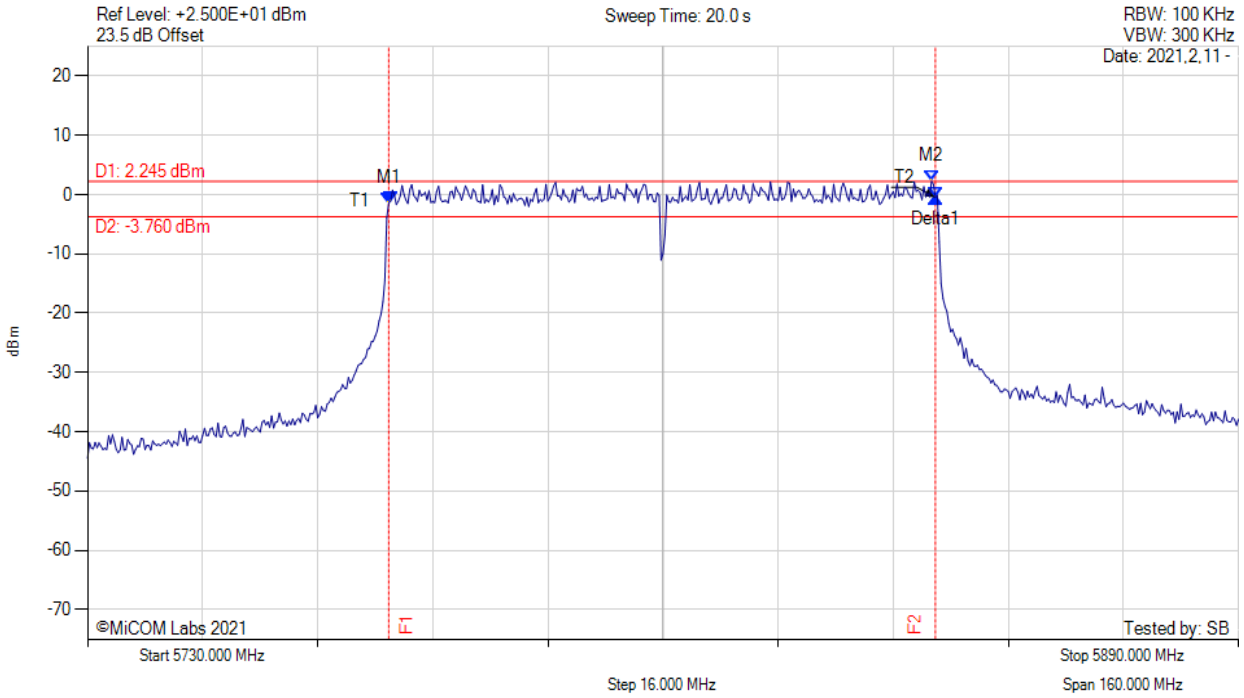


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5746.870 MHz : -1.882 dBm M2 : 5799.930 MHz : 2.279 dBm Delta1 : 76.000 MHz : 1.008 dB T1 : 5747.133 MHz : -1.928 dBm T2 : 5822.867 MHz : -0.874 dBm OBW : 75.669 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.669 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

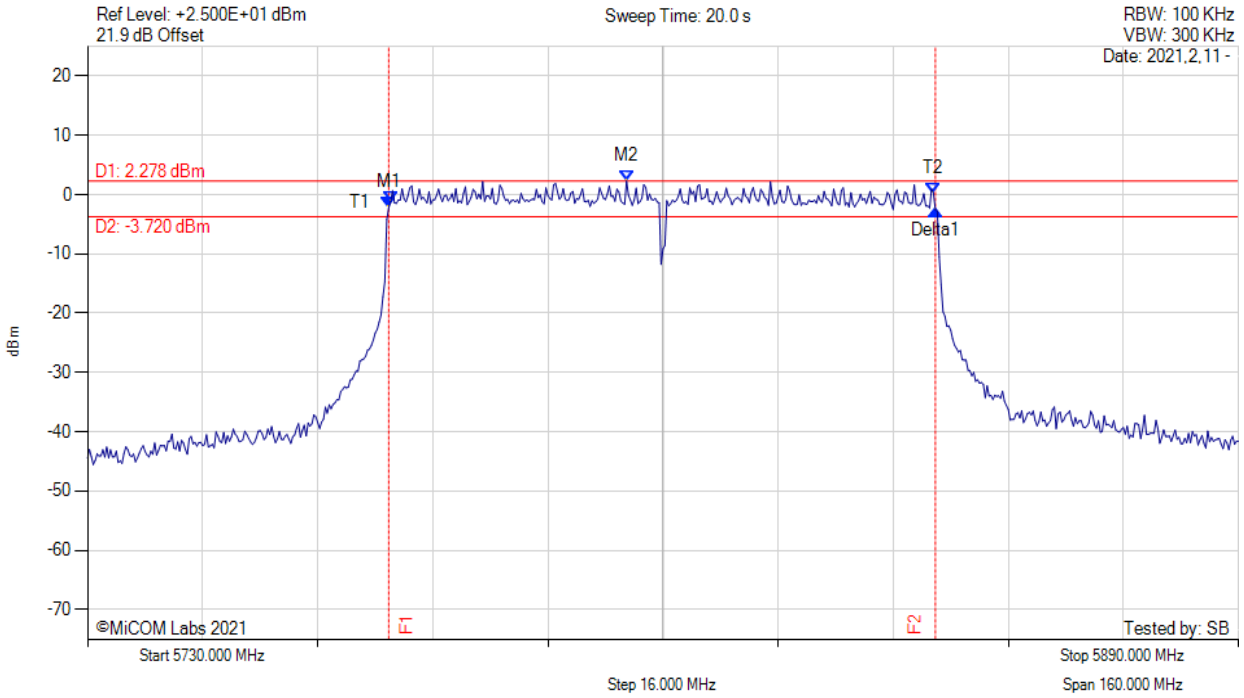


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -1.447 dBm M2 : 5847.330 MHz : 2.245 dBm Delta1 : 76.000 MHz : 0.953 dB T1 : 5772.133 MHz : -1.137 dBm T2 : 5847.867 MHz : -0.494 dBm OBW : 75.772 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.772 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

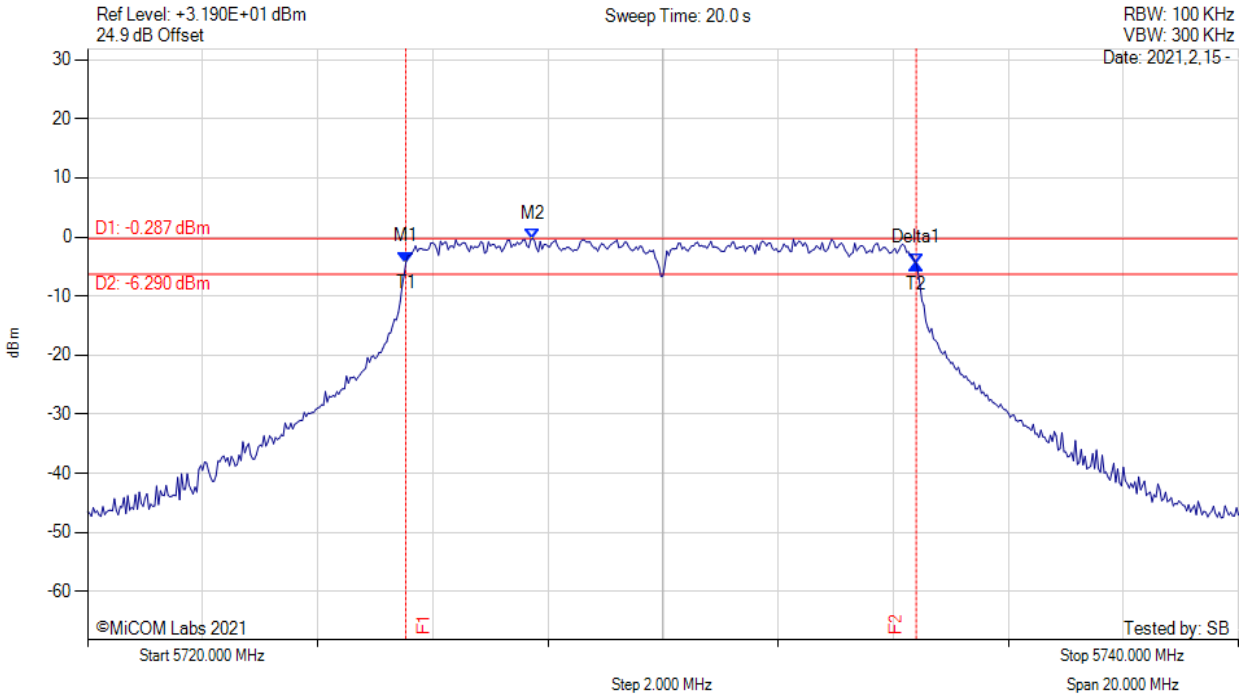


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -2.230 dBm M2 : 5804.930 MHz : 2.278 dBm Delta1 : 76.000 MHz : -0.308 dB T1 : 5772.133 MHz : -1.290 dBm T2 : 5847.600 MHz : 0.234 dBm OBW : 75.540 MHz	Measured 6 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.540 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

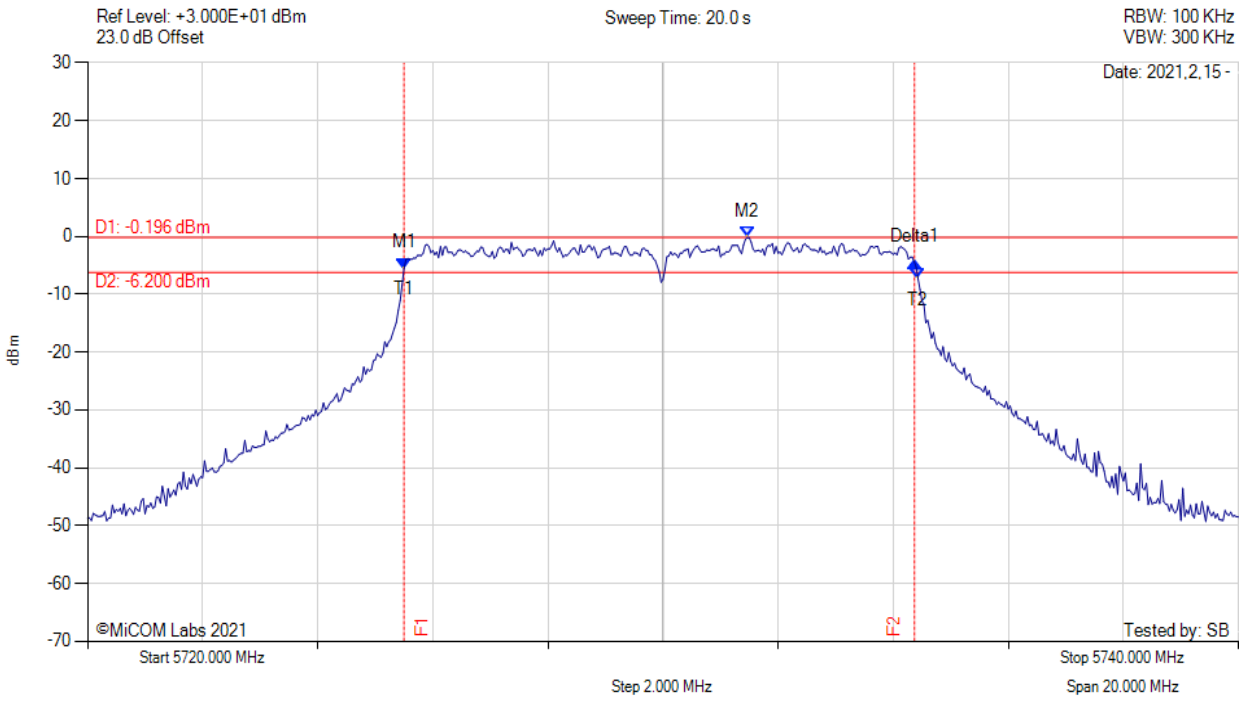


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.530 MHz : -4.233 dBm M2 : 5727.730 MHz : -0.287 dBm Delta1 : 8.870 MHz : -0.236 dB T1 : 5725.533 MHz : -4.233 dBm T2 : 5734.400 MHz : -4.469 dBm OBW : 8.884 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.884 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

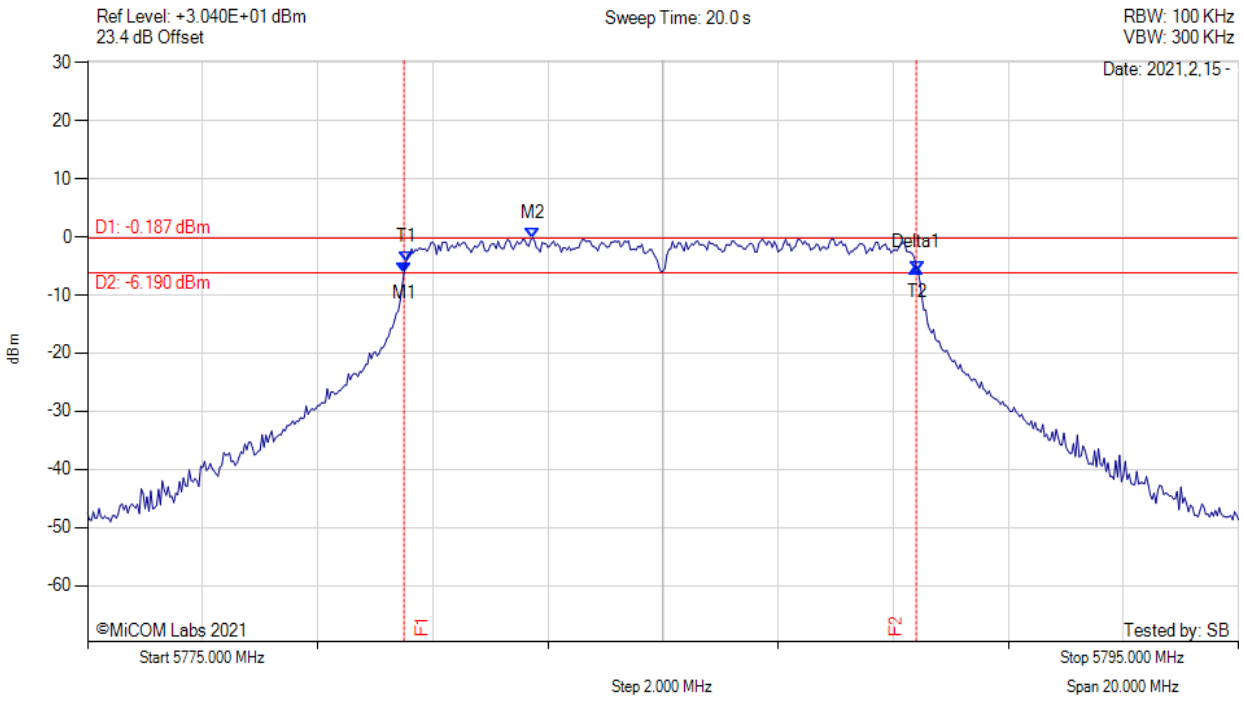


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.500 MHz : -5.498 dBm M2 : 5731.470 MHz : -0.196 dBm Delta1 : 8.870 MHz : 1.122 dB T1 : 5725.500 MHz : -5.498 dBm T2 : 5734.433 MHz : -7.353 dBm OBW : 8.899 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.899 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

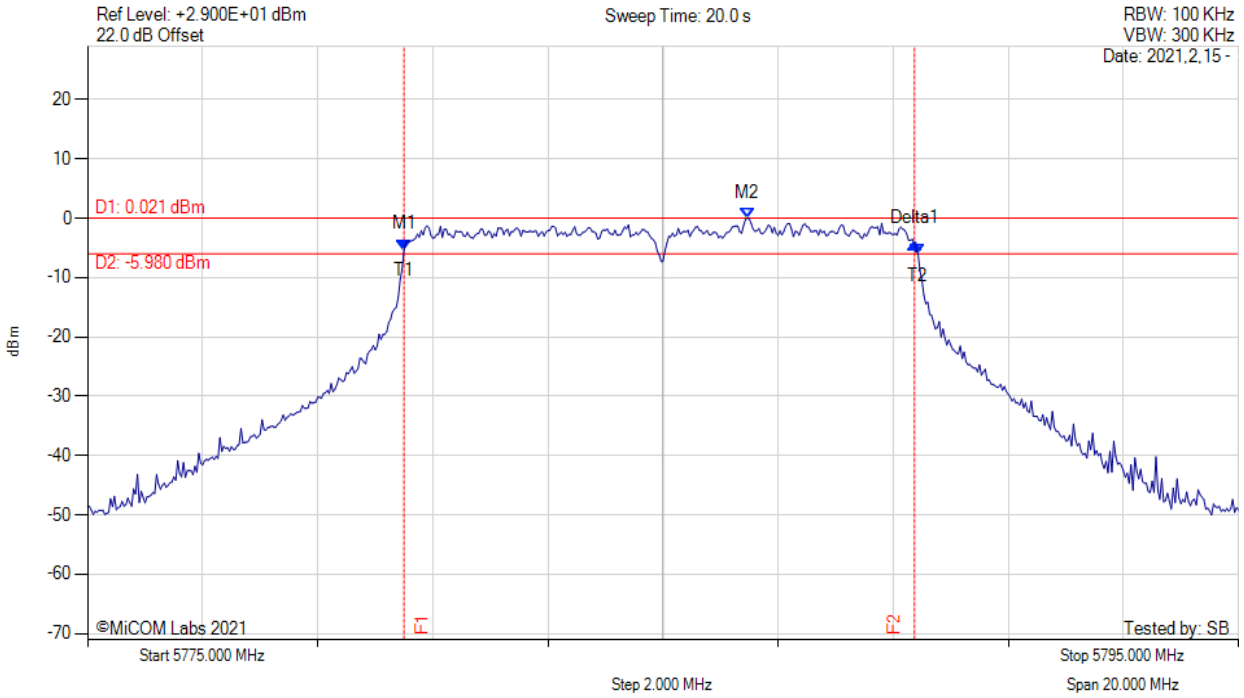


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.500 MHz : -6.167 dBm M2 : 5782.730 MHz : -0.187 dBm Delta1 : 8.900 MHz : 0.886 dB T1 : 5780.533 MHz : -4.320 dBm T2 : 5789.433 MHz : -5.893 dBm OBW : 8.886 MHz	Measured 26 dB Bandwidth: 8.900 MHz Measured 99% Bandwidth: 8.886 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

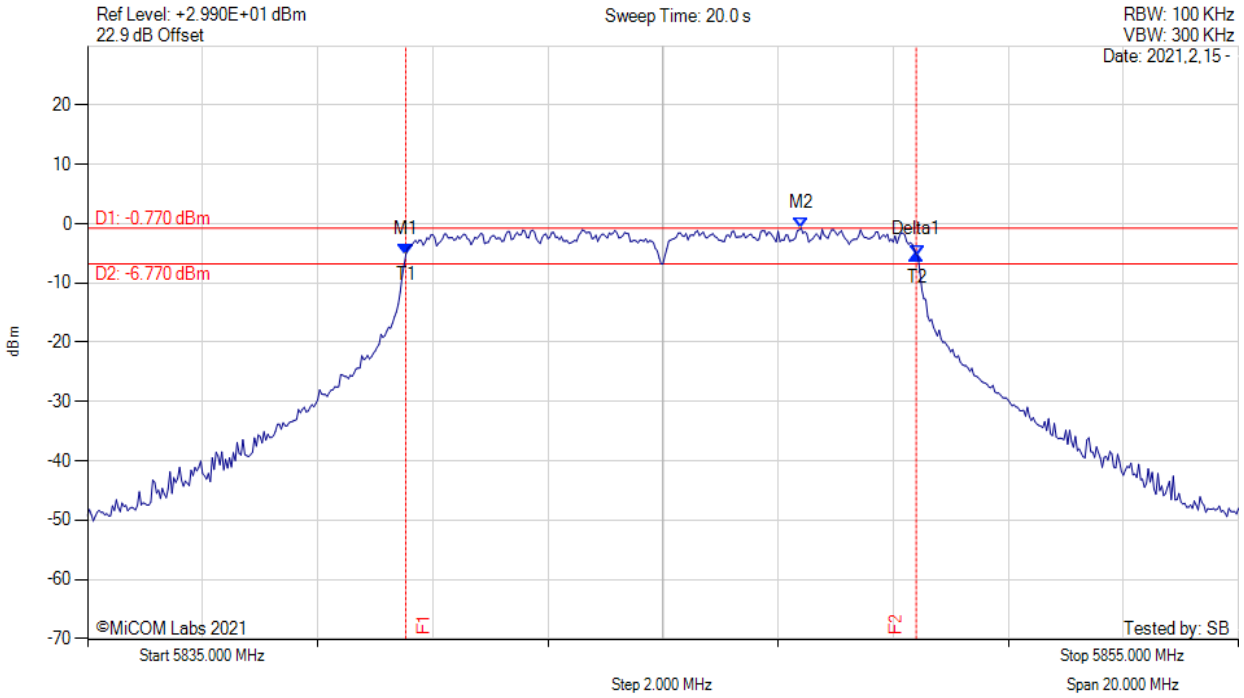


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.500 MHz : -5.280 dBm M2 : 5786.470 MHz : 0.021 dBm Delta1 : 8.870 MHz : 1.123 dB T1 : 5780.500 MHz : -5.280 dBm T2 : 5789.433 MHz : -6.052 dBm OBW : 8.906 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.906 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

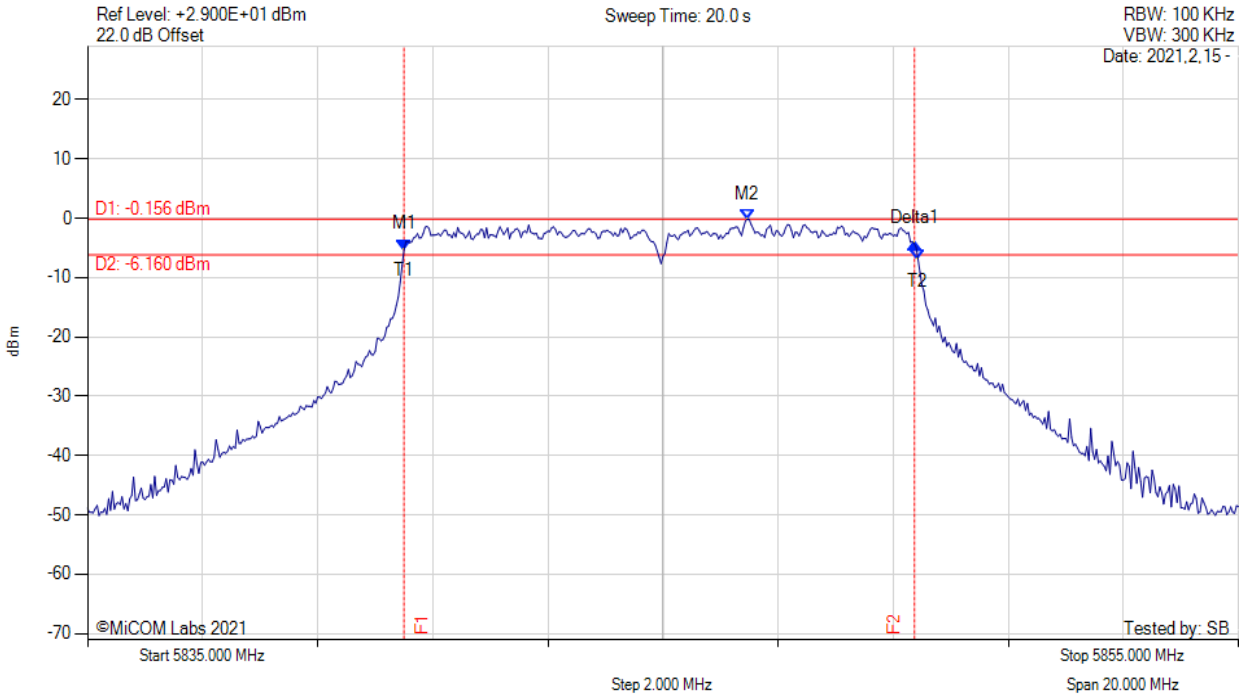


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.530 MHz : -5.098 dBm M2 : 5847.400 MHz : -0.770 dBm Delta1 : 8.870 MHz : -0.057 dB T1 : 5840.533 MHz : -5.098 dBm T2 : 5849.433 MHz : -5.493 dBm OBW : 8.893 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.893 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

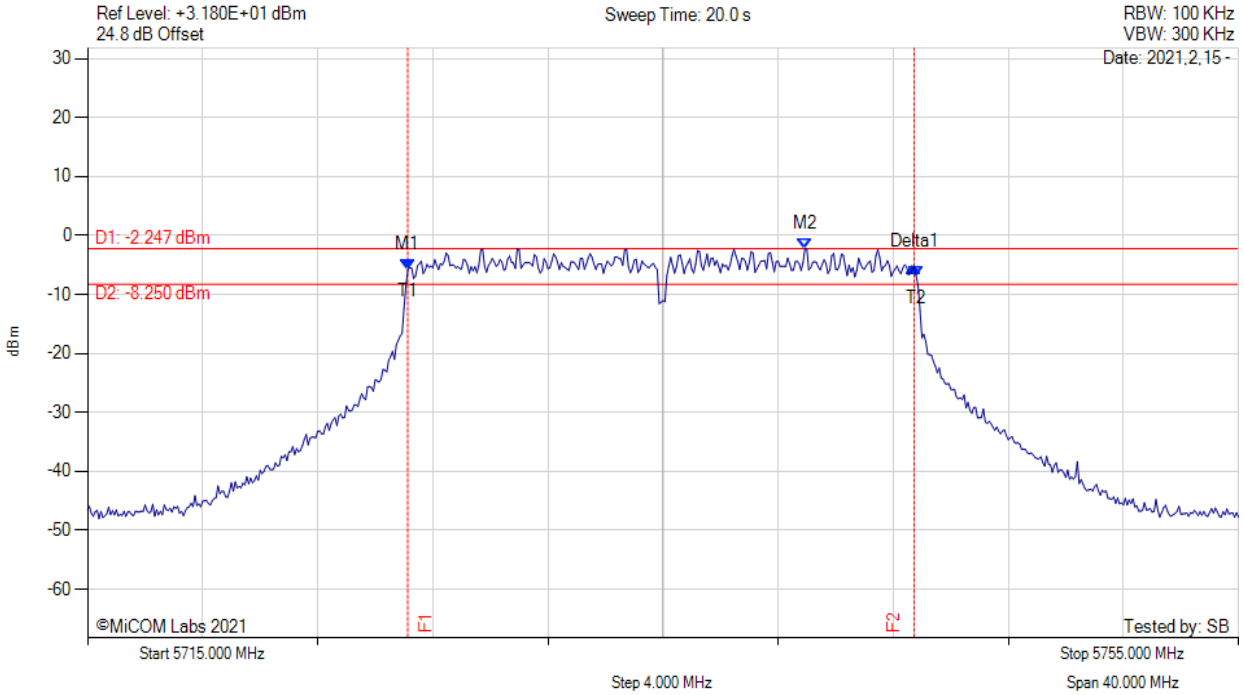


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.500 MHz : -5.258 dBm M2 : 5846.470 MHz : -0.156 dBm Delta1 : 8.870 MHz : 1.011 dB T1 : 5840.500 MHz : -5.258 dBm T2 : 5849.433 MHz : -6.990 dBm OBW : 8.901 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.901 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

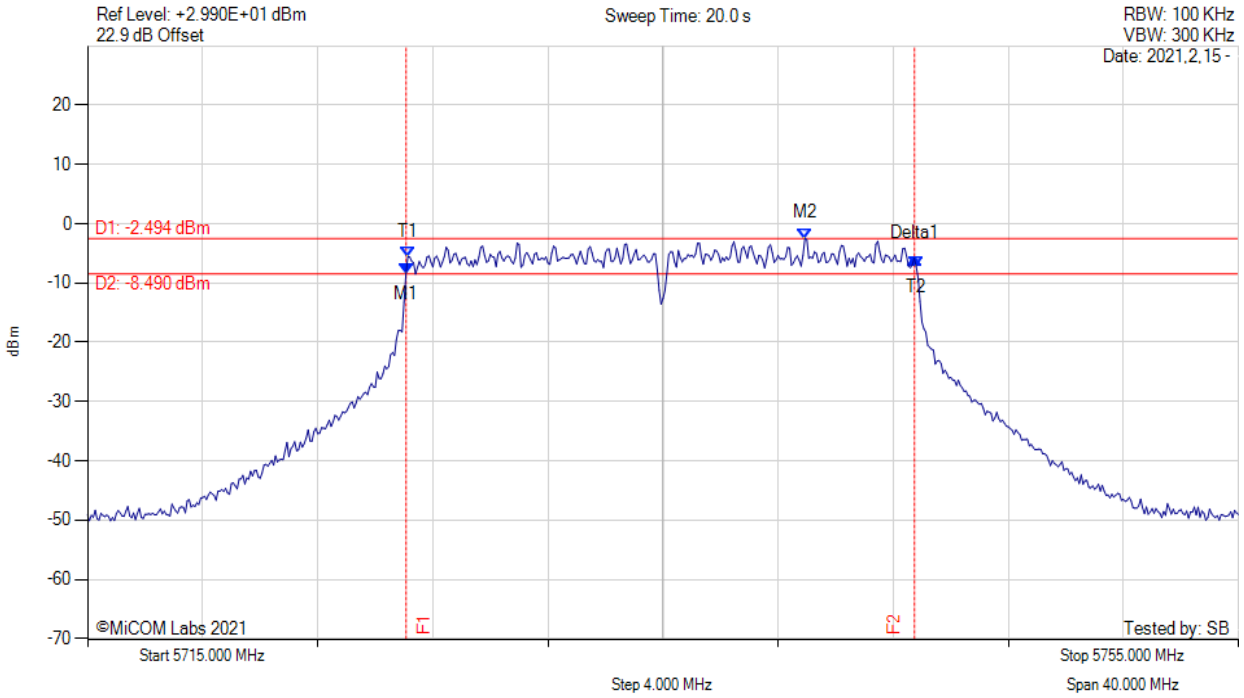


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.130 MHz : -5.813 dBm M2 : 5739.930 MHz : -2.247 dBm Delta1 : 17.600 MHz : 0.567 dB T1 : 5726.133 MHz : -5.813 dBm T2 : 5743.800 MHz : -6.942 dBm OBW : 17.662 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.662 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

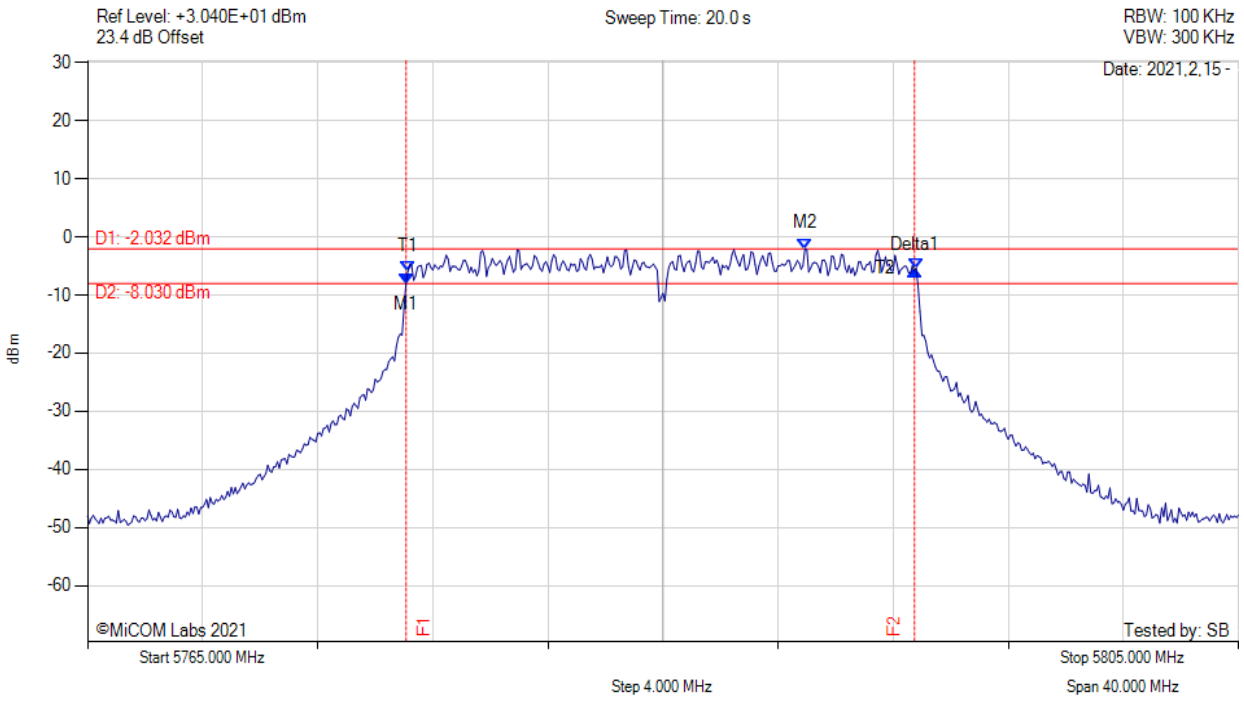


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.070 MHz : -8.370 dBm M2 : 5739.930 MHz : -2.494 dBm Delta1 : 17.670 MHz : 2.549 dB T1 : 5726.133 MHz : -5.600 dBm T2 : 5743.800 MHz : -7.220 dBm OBW : 17.678 MHz	Measured 26 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.678 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

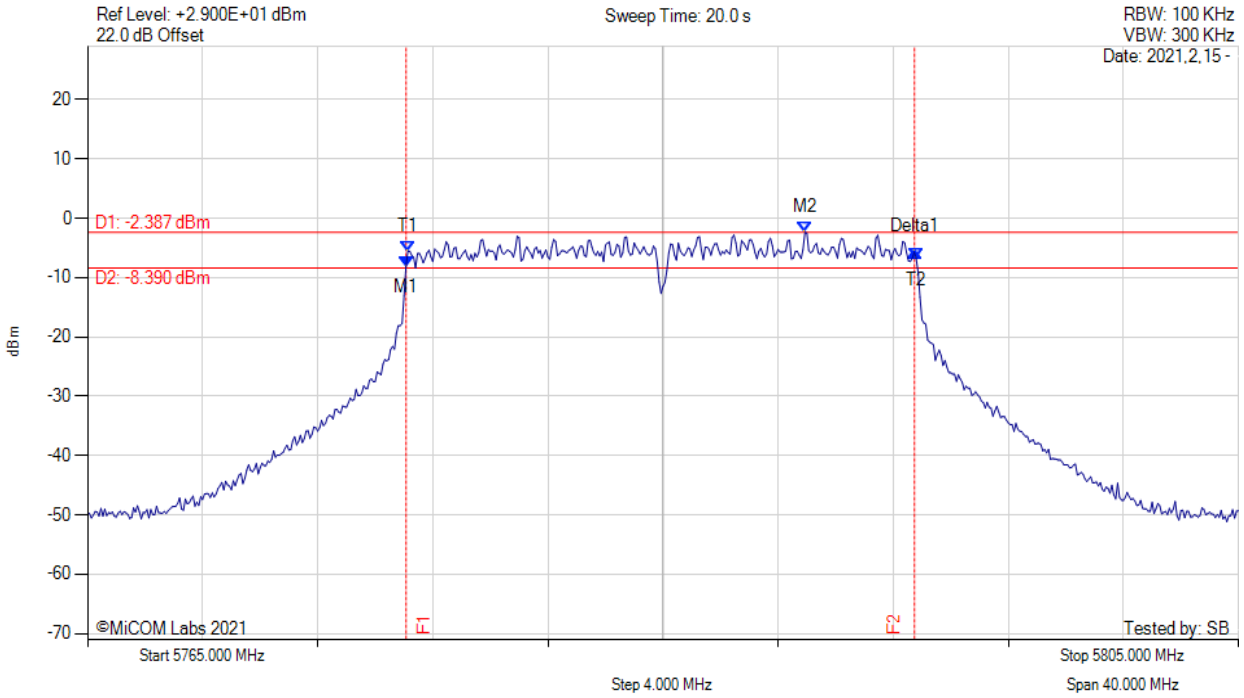


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.070 MHz : -8.000 dBm M2 : 5789.930 MHz : -2.032 dBm Delta1 : 17.670 MHz : 2.172 dB T1 : 5776.133 MHz : -5.900 dBm T2 : 5793.800 MHz : -5.397 dBm OBW : 17.666 MHz	Measured 26 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.666 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

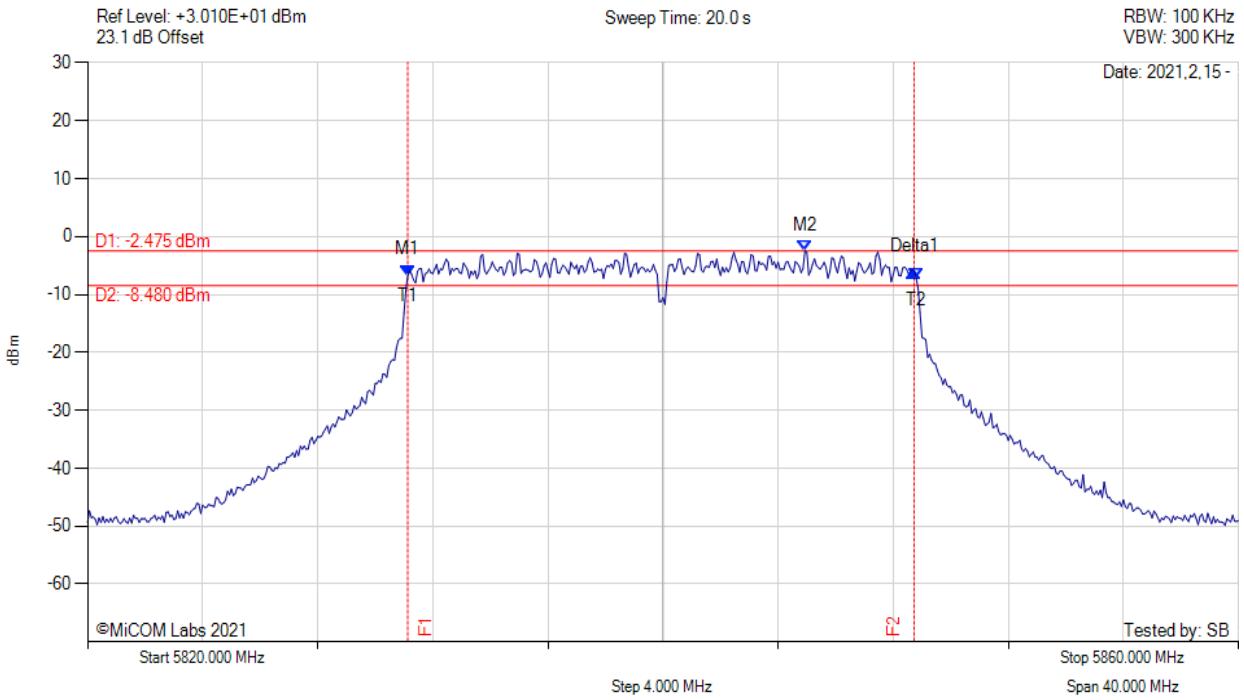


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.070 MHz : -8.141 dBm M2 : 5789.930 MHz : -2.387 dBm Delta1 : 17.670 MHz : 2.463 dB T1 : 5776.133 MHz : -5.569 dBm T2 : 5793.800 MHz : -6.824 dBm OBW : 17.674 MHz	Measured 26 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.674 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

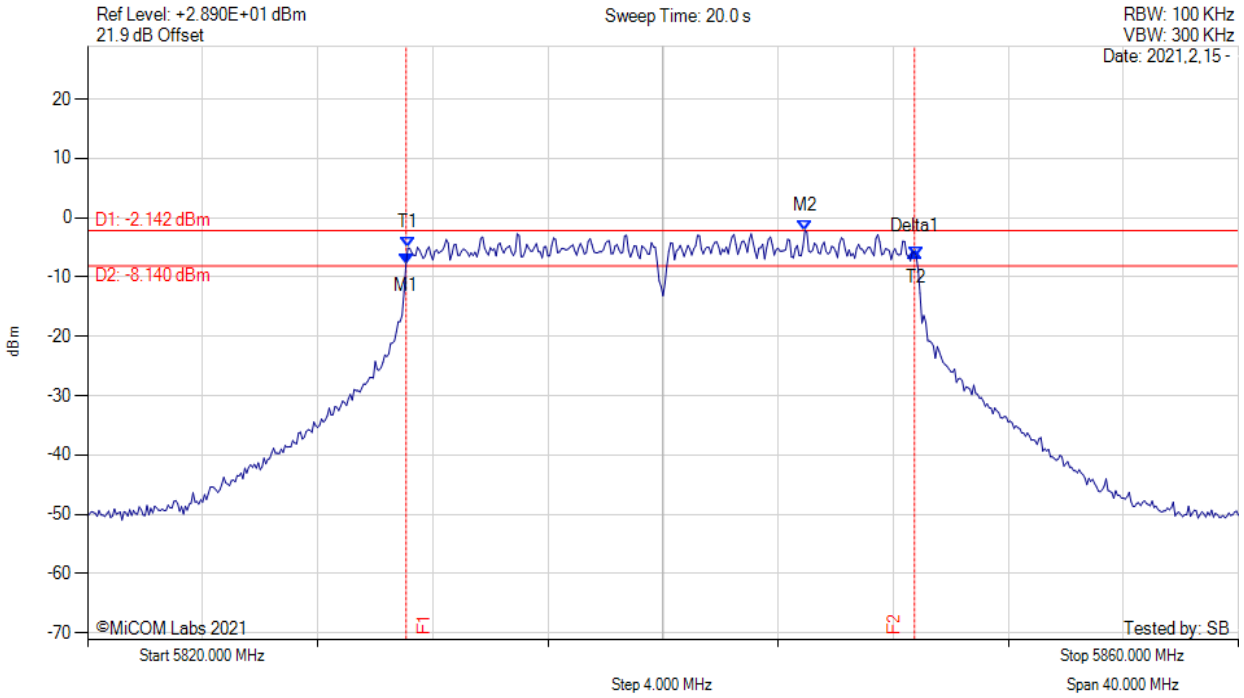


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.130 MHz : -6.665 dBm M2 : 5844.930 MHz : -2.475 dBm Delta1 : 17.600 MHz : 0.698 dB T1 : 5831.133 MHz : -6.665 dBm T2 : 5848.800 MHz : -7.249 dBm OBW : 17.659 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.659 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

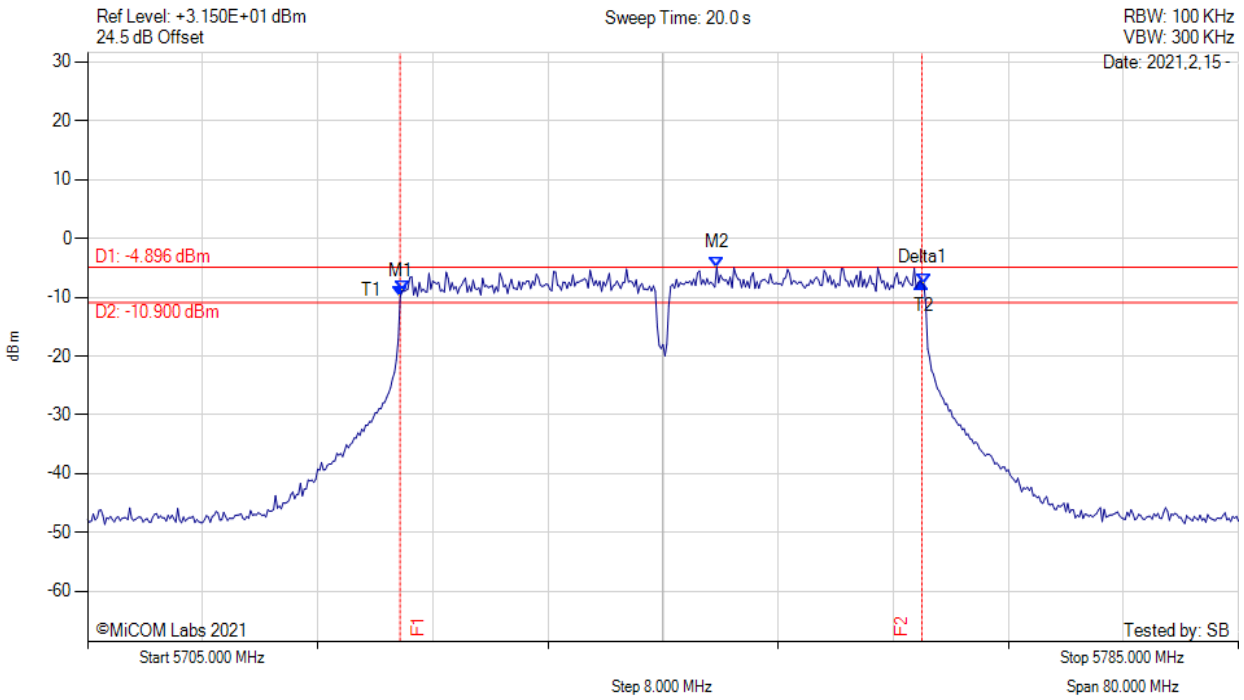


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.070 MHz : -7.823 dBm M2 : 5844.930 MHz : -2.142 dBm Delta1 : 17.670 MHz : 2.026 dB T1 : 5831.133 MHz : -5.111 dBm T2 : 5848.800 MHz : -6.549 dBm OBW : 17.683 MHz	Measured 26 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.683 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

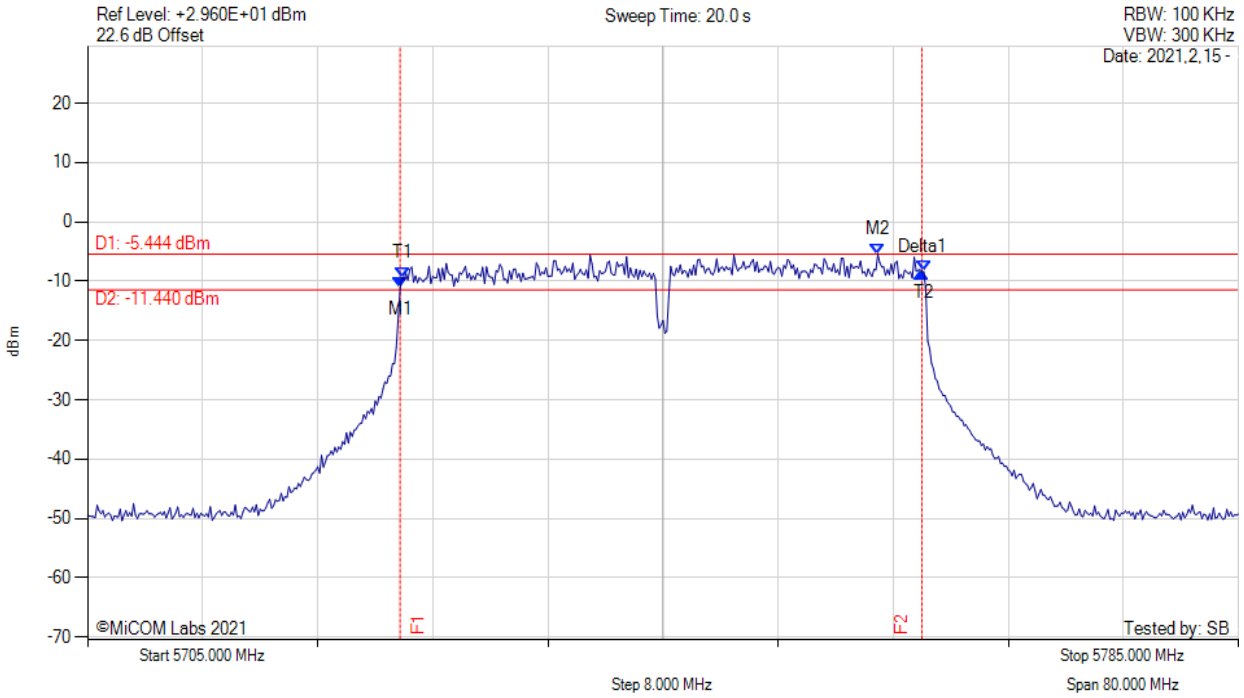


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : -9.950 dBm M2 : 5748.730 MHz : -4.896 dBm Delta1 : 36.270 MHz : 2.323 dB T1 : 5726.867 MHz : -8.879 dBm T2 : 5763.133 MHz : -7.801 dBm OBW : 36.184 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.184 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

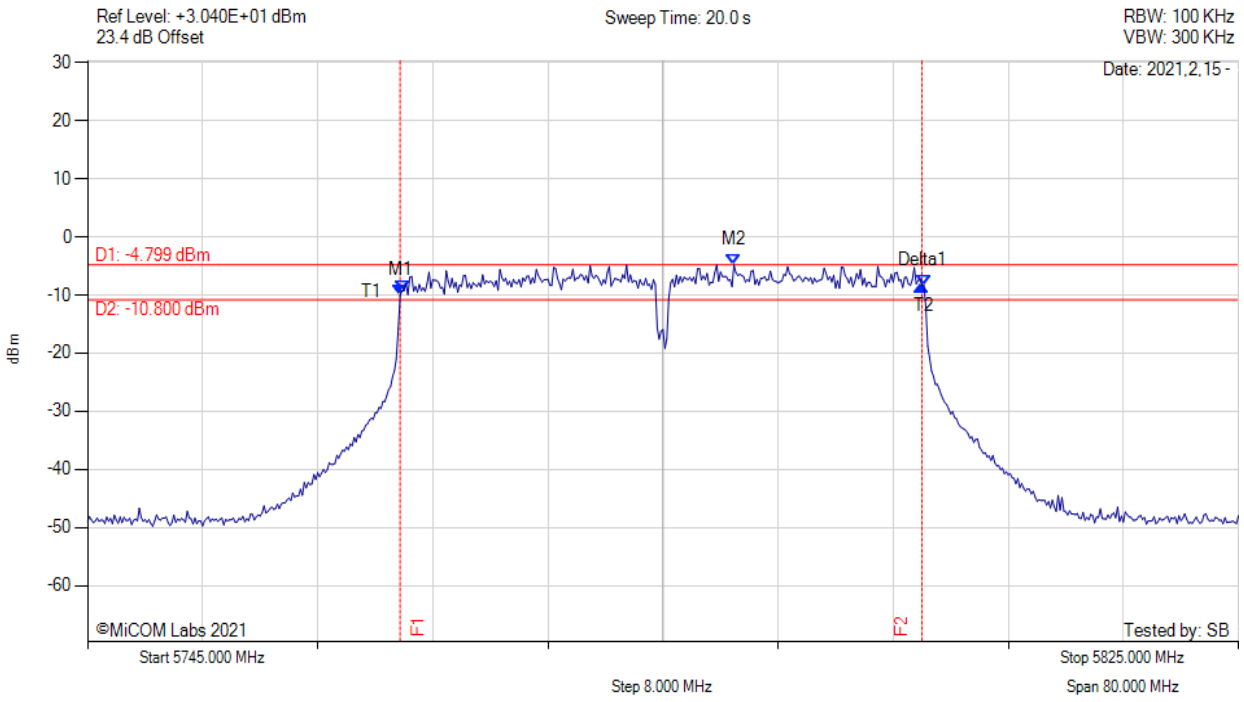


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : -11.152 dBm M2 : 5759.930 MHz : -5.444 dBm Delta1 : 36.270 MHz : 2.707 dB T1 : 5726.867 MHz : -9.370 dBm T2 : 5763.133 MHz : -8.372 dBm OBW : 36.190 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.190 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

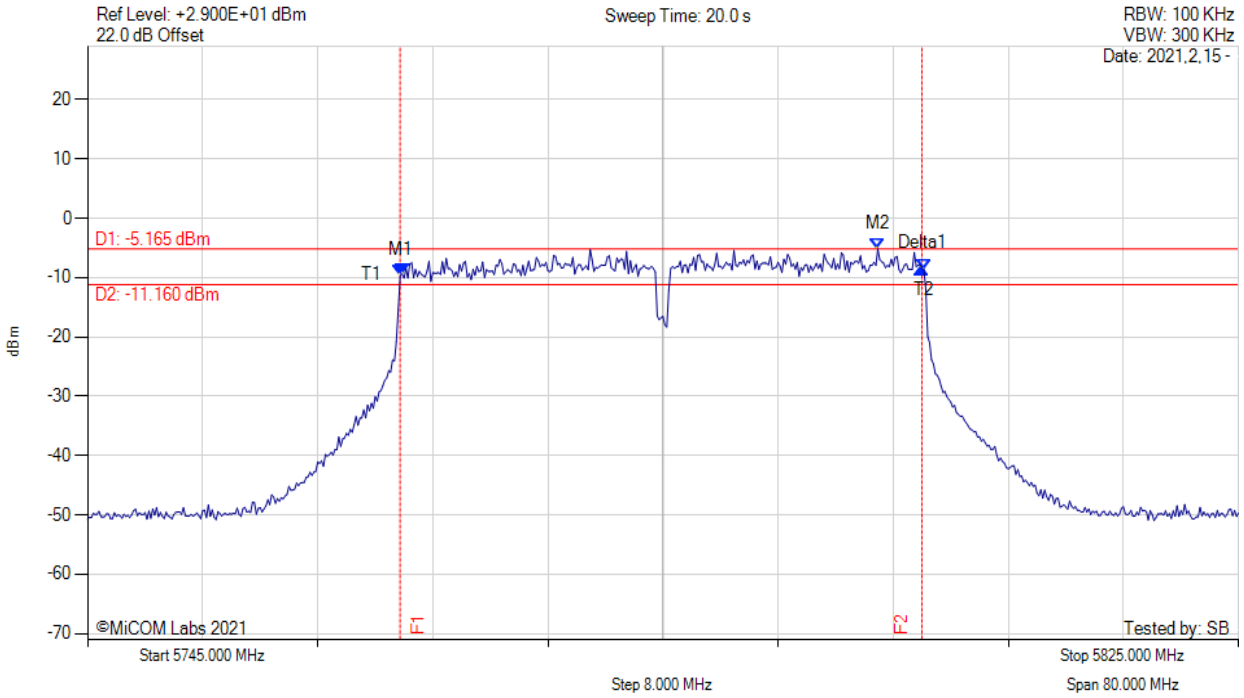


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : -9.938 dBm M2 : 5789.930 MHz : -4.799 dBm Delta1 : 36.270 MHz : 1.615 dB T1 : 5766.867 MHz : -9.294 dBm T2 : 5803.133 MHz : -8.241 dBm OBW : 36.132 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.132 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

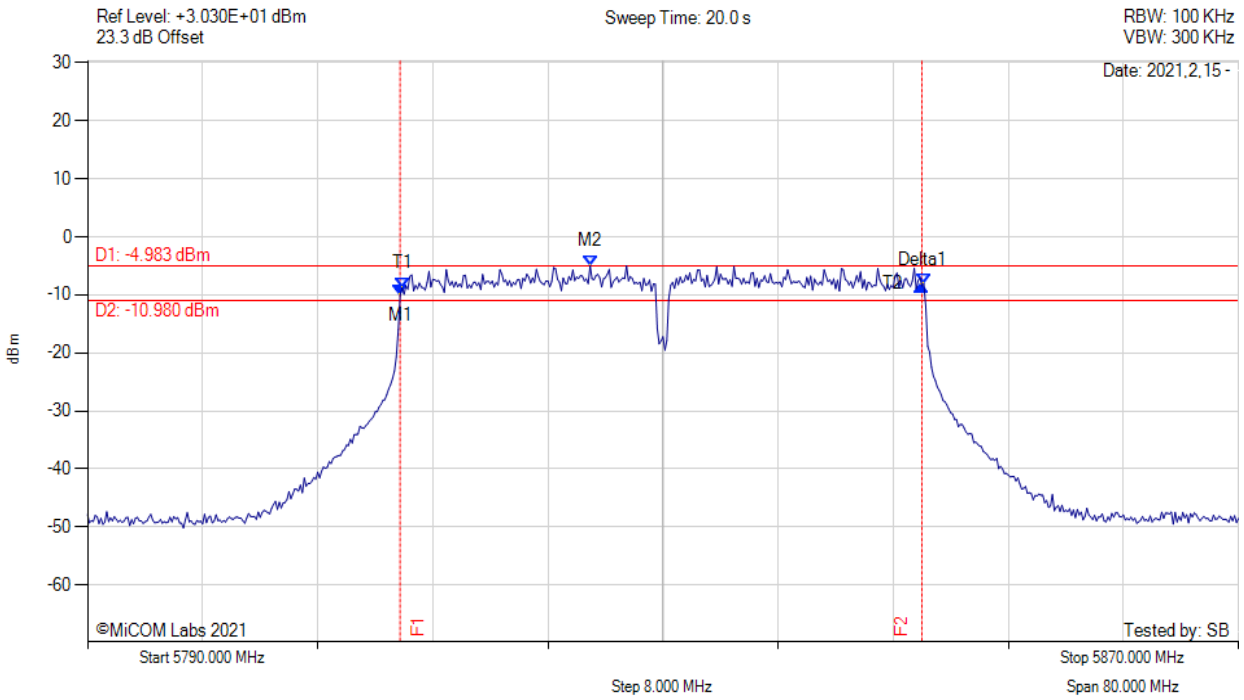


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : -9.665 dBm M2 : 5799.930 MHz : -5.165 dBm Delta1 : 36.270 MHz : 1.274 dB T1 : 5766.867 MHz : -9.356 dBm T2 : 5803.133 MHz : -8.598 dBm OBW : 36.199 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.199 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

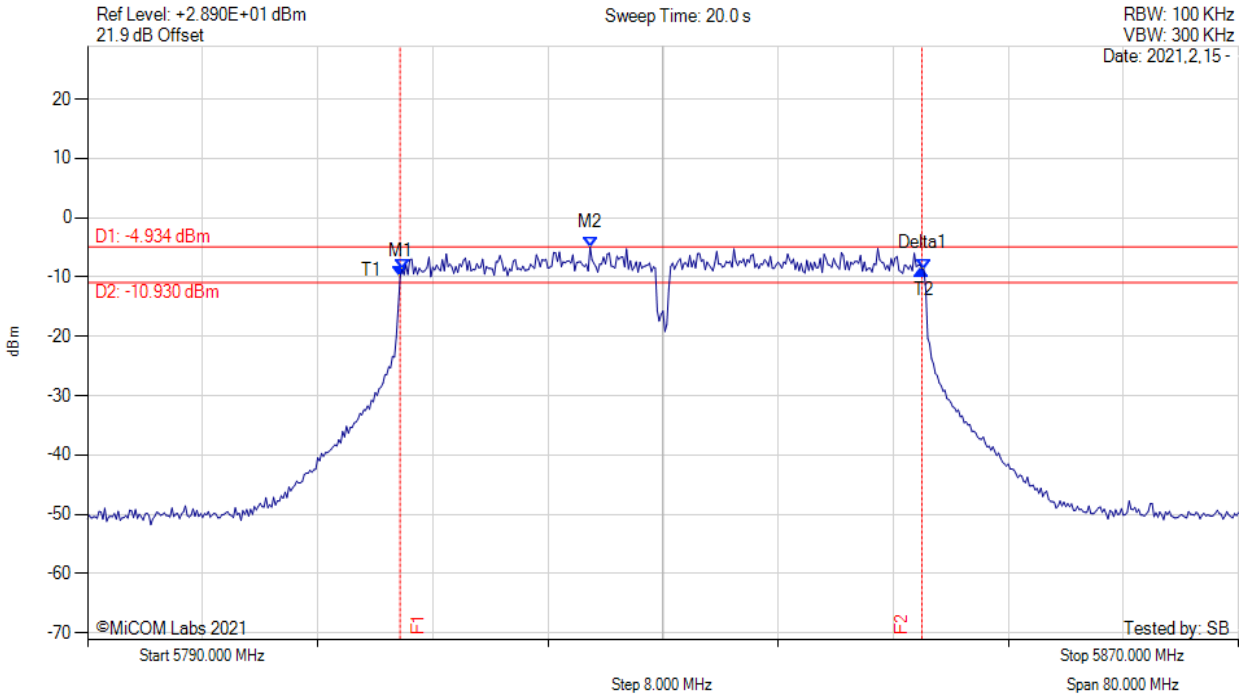


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : -9.946 dBm M2 : 5824.930 MHz : -4.983 dBm Delta1 : 36.270 MHz : 1.476 dB T1 : 5811.867 MHz : -8.783 dBm T2 : 5848.133 MHz : -8.070 dBm OBW : 36.173 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.173 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

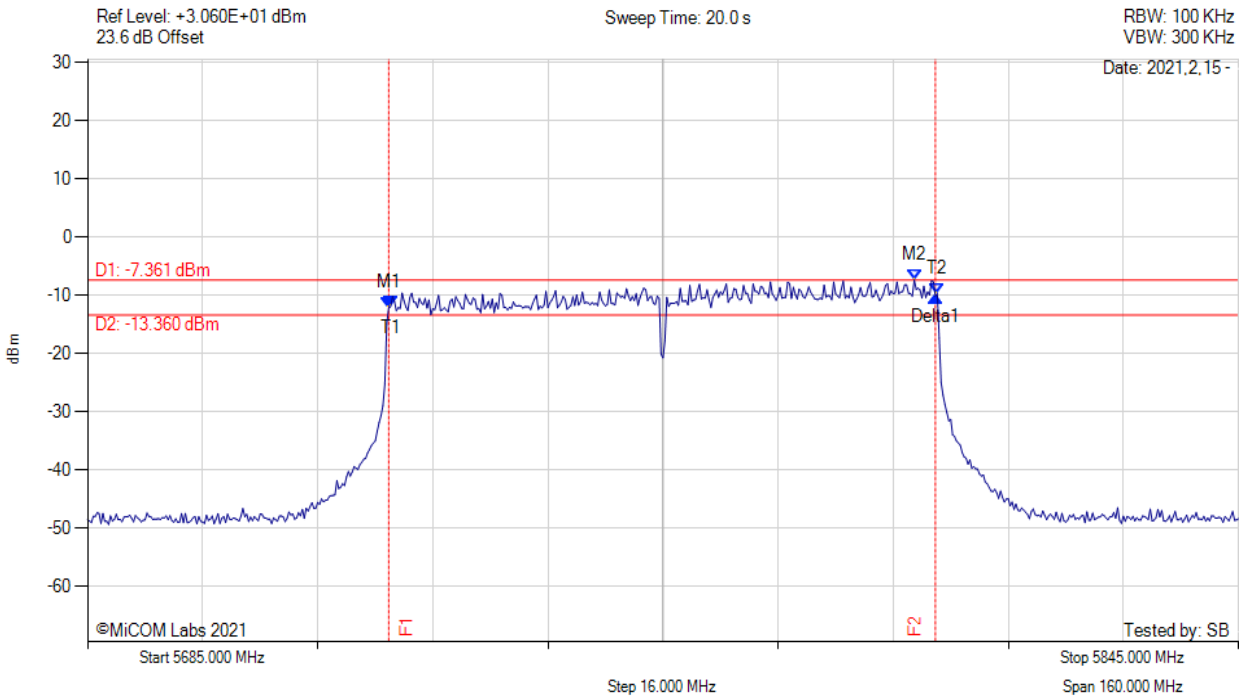


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : -9.842 dBm M2 : 5824.930 MHz : -4.934 dBm Delta1 : 36.270 MHz : 1.198 dB T1 : 5811.867 MHz : -8.829 dBm T2 : 5848.133 MHz : -8.691 dBm OBW : 36.181 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.181 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

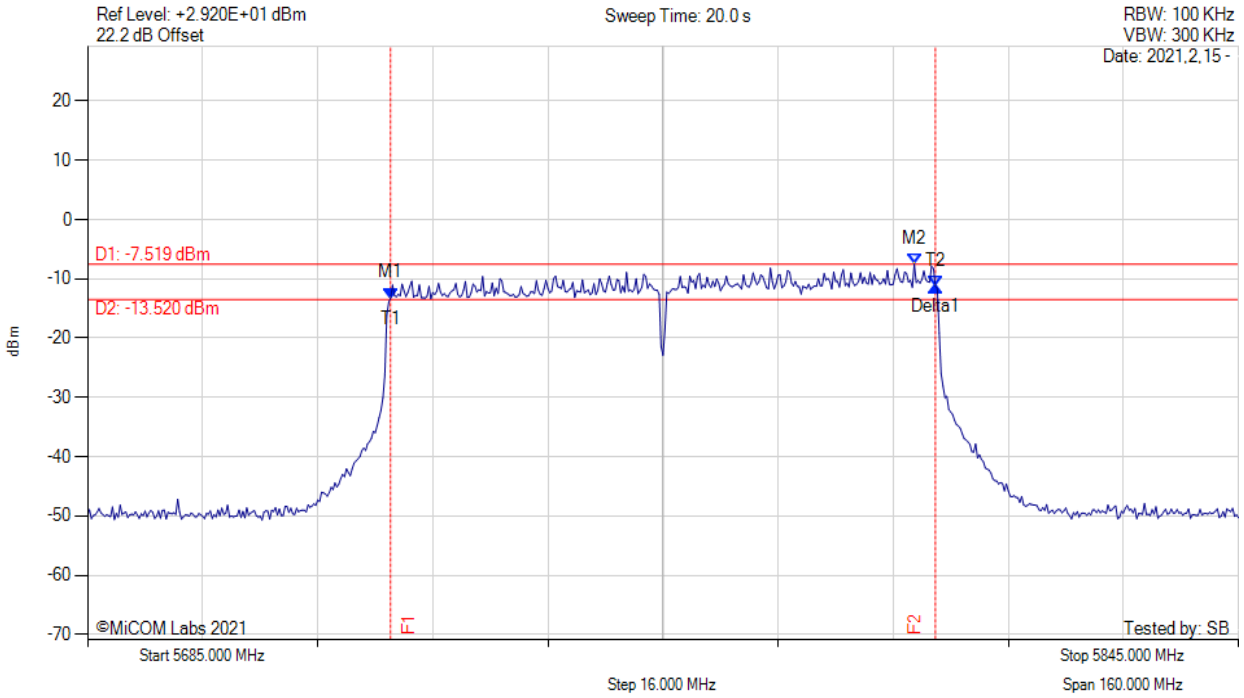


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.870 MHz : -12.113 dBm M2 : 5799.930 MHz : -7.361 dBm Delta1 : 76.000 MHz : 2.020 dB T1 : 5727.133 MHz : -11.937 dBm T2 : 5803.133 MHz : -9.707 dBm OBW : 75.772 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.772 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

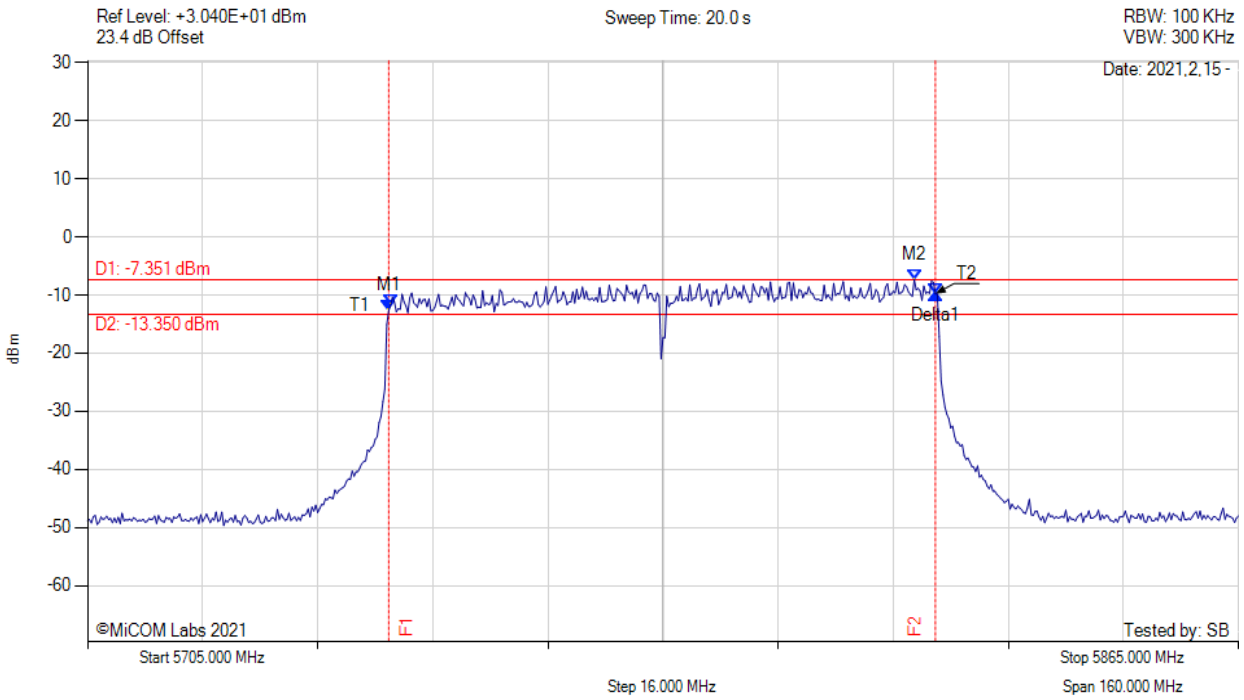


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5727.130 MHz : -13.259 dBm M2 : 5799.930 MHz : -7.519 dBm Delta1 : 75.730 MHz : 2.056 dB T1 : 5727.133 MHz : -13.259 dBm T2 : 5802.867 MHz : -11.203 dBm OBW : 75.582 MHz	Measured 26 dB Bandwidth: 75.730 MHz Measured 99% Bandwidth: 75.582 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

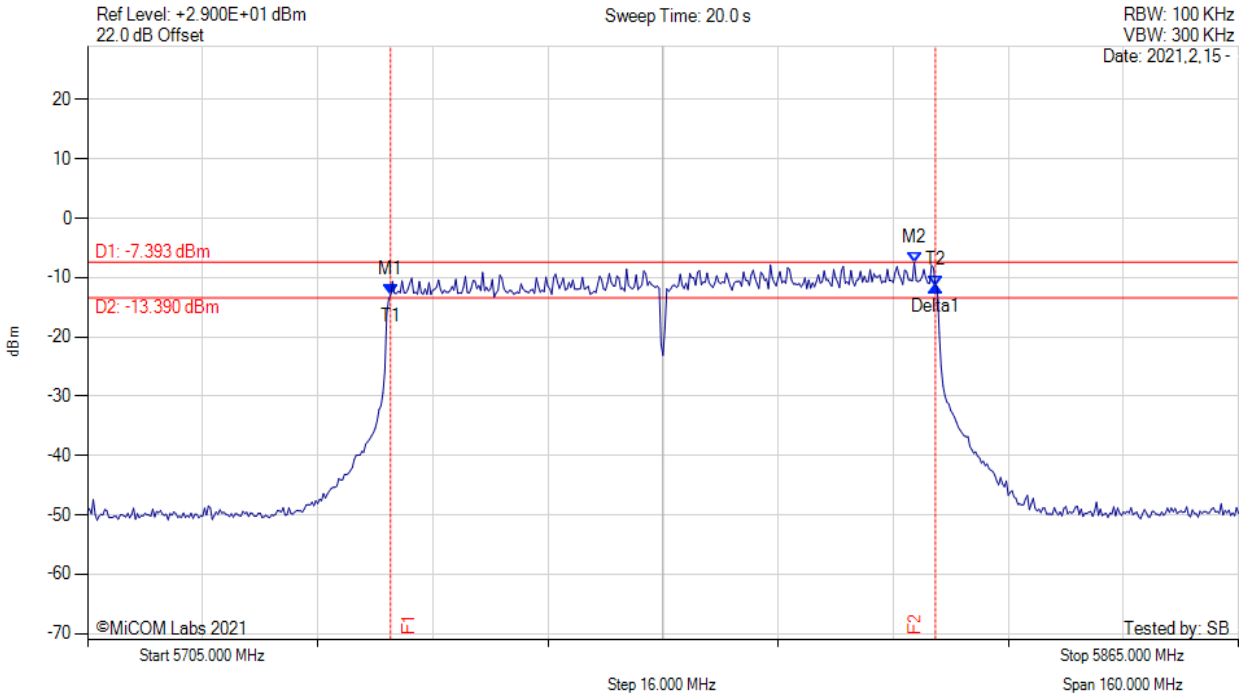


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5746.870 MHz : -12.655 dBm M2 : 5819.930 MHz : -7.351 dBm Delta1 : 76.000 MHz : 2.857 dB T1 : 5747.133 MHz : -11.779 dBm T2 : 5822.867 MHz : -9.798 dBm OBW : 75.697 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.697 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

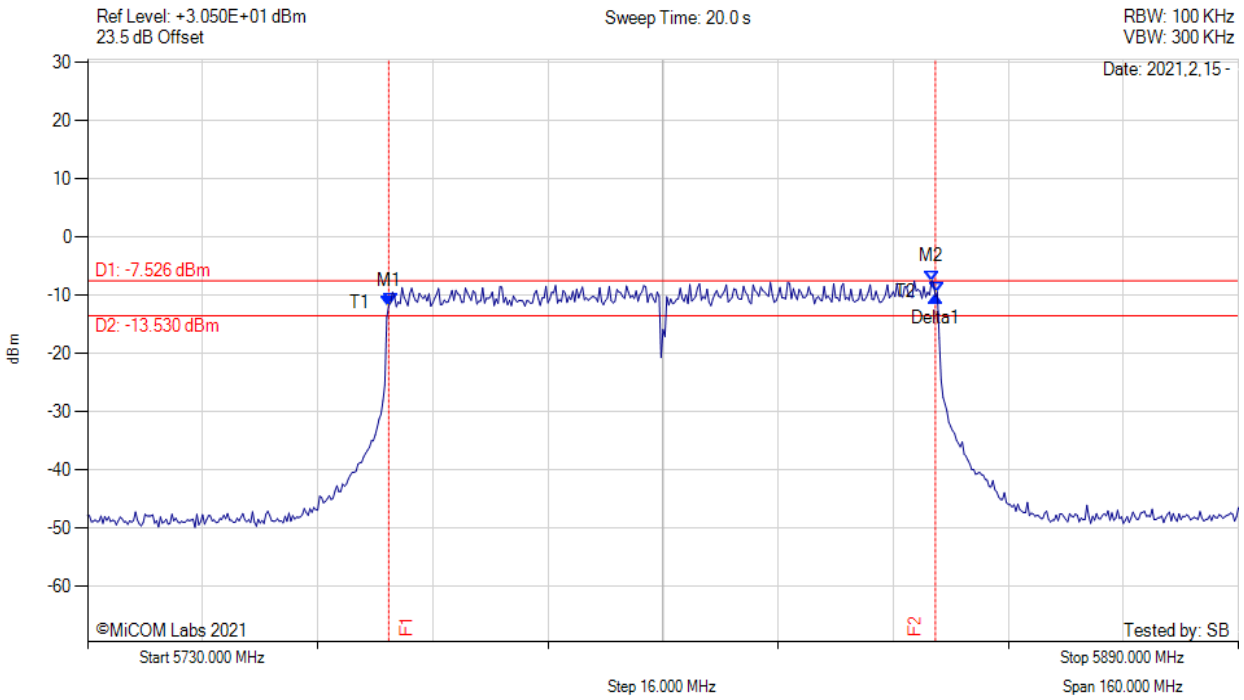


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5747.130 MHz : -12.948 dBm M2 : 5819.930 MHz : -7.393 dBm Delta1 : 75.730 MHz : 1.609 dB T1 : 5747.133 MHz : -12.948 dBm T2 : 5822.867 MHz : -11.339 dBm OBW : 75.575 MHz	Measured 26 dB Bandwidth: 75.730 MHz Measured 99% Bandwidth: 75.575 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

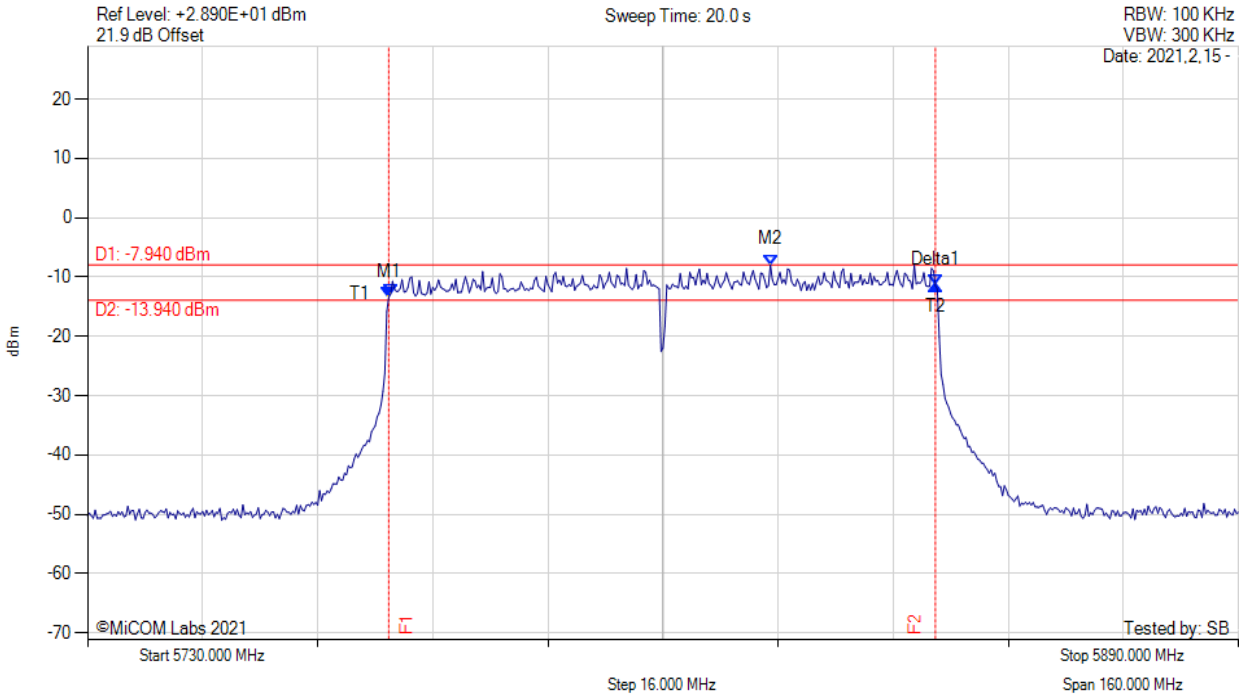


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -11.804 dBm M2 : 5847.330 MHz : -7.526 dBm Delta1 : 76.000 MHz : 1.567 dB T1 : 5772.133 MHz : -11.324 dBm T2 : 5848.133 MHz : -9.469 dBm OBW : 75.798 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.798 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

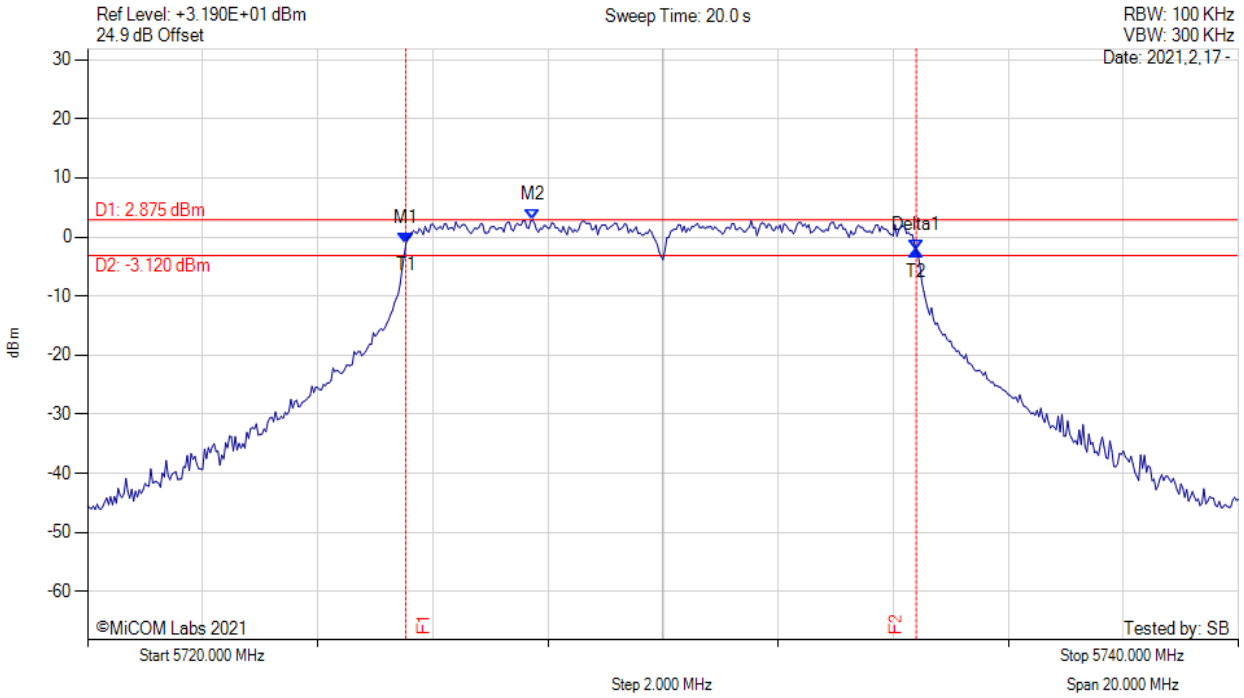


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : -13.468 dBm M2 : 5824.930 MHz : -7.940 dBm Delta1 : 76.000 MHz : 2.061 dB T1 : 5772.133 MHz : -12.908 dBm T2 : 5847.867 MHz : -11.407 dBm OBW : 75.578 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.578 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

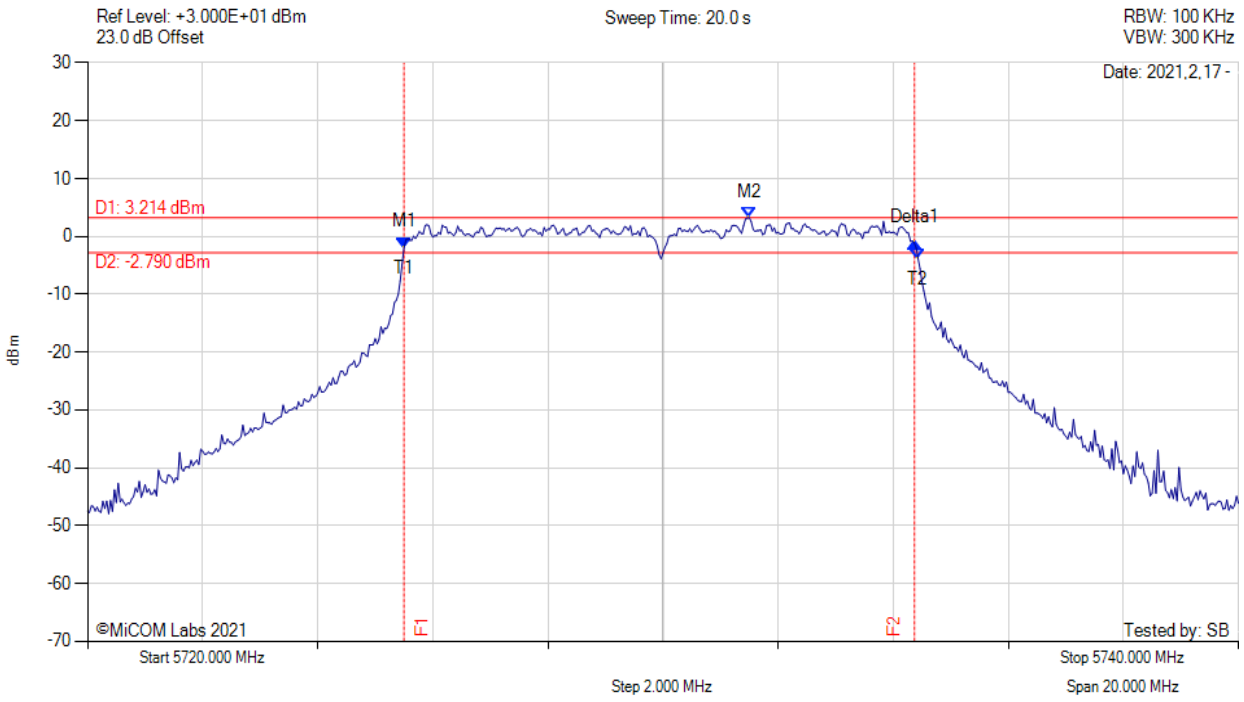


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.530 MHz : -1.108 dBm M2 : 5727.730 MHz : 2.875 dBm Delta1 : 8.870 MHz : -1.106 dB T1 : 5725.533 MHz : -1.108 dBm T2 : 5734.400 MHz : -2.214 dBm OBW : 8.882 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.882 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

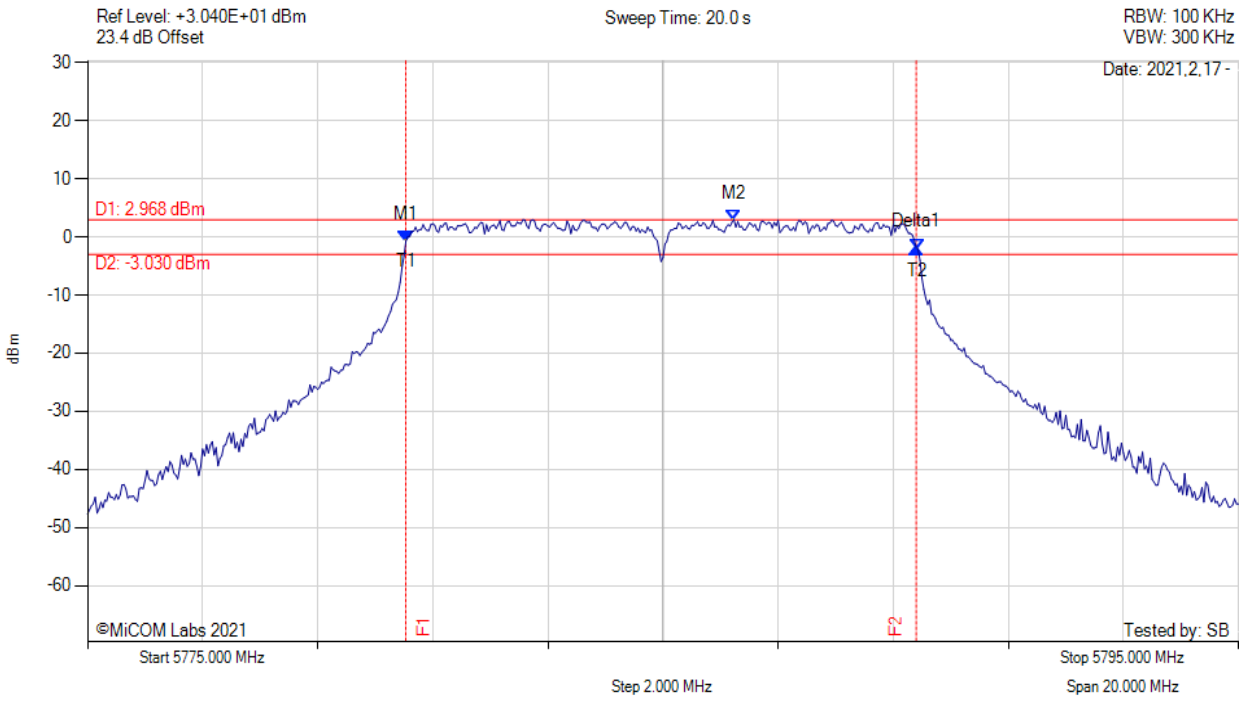


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5725.500 MHz : -1.885 dBm M2 : 5731.500 MHz : 3.214 dBm Delta1 : 8.870 MHz : 0.752 dB T1 : 5725.500 MHz : -1.885 dBm T2 : 5734.433 MHz : -3.831 dBm OBW : 8.899 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.899 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

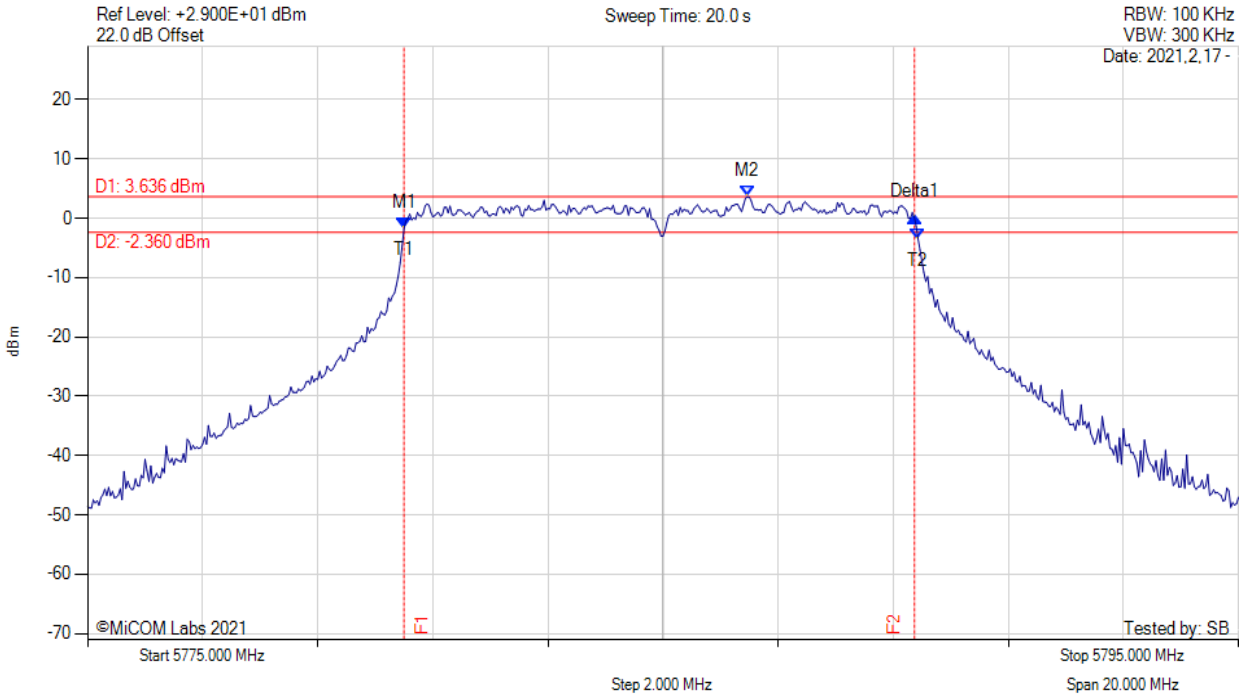


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.530 MHz : -0.601 dBm M2 : 5786.230 MHz : 2.968 dBm Delta1 : 8.870 MHz : -1.210 dB T1 : 5780.533 MHz : -0.601 dBm T2 : 5789.433 MHz : -2.143 dBm OBW : 8.888 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.888 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

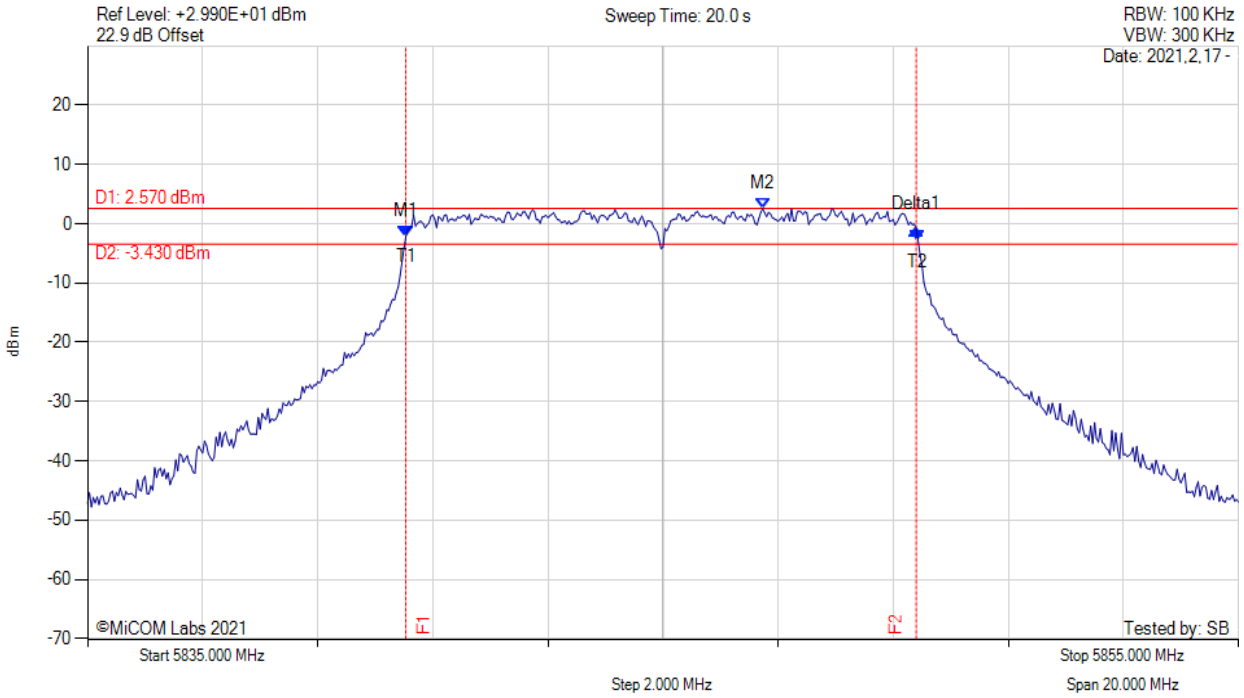


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5780.500 MHz : -1.725 dBm M2 : 5786.470 MHz : 3.636 dBm Delta1 : 8.870 MHz : 1.938 dB T1 : 5780.500 MHz : -1.725 dBm T2 : 5789.433 MHz : -3.491 dBm OBW : 8.895 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.895 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

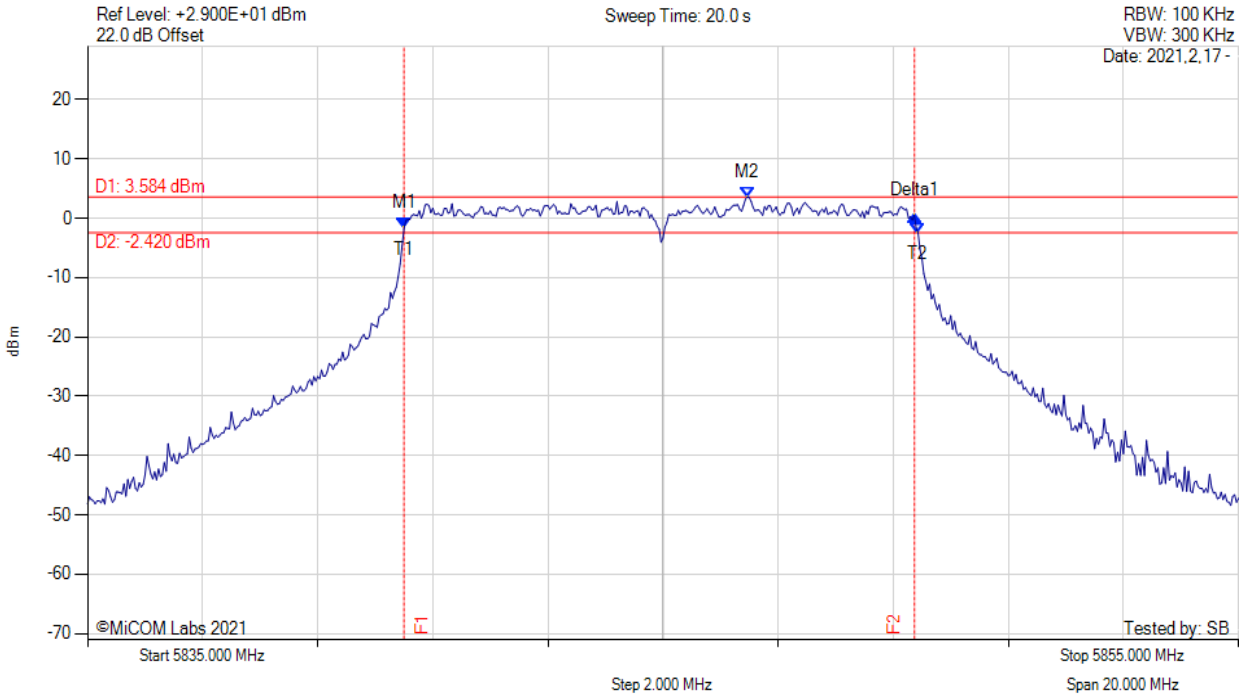


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.530 MHz : -2.071 dBm M2 : 5846.730 MHz : 2.570 dBm Delta1 : 8.870 MHz : 1.187 dB T1 : 5840.533 MHz : -2.071 dBm T2 : 5849.433 MHz : -2.837 dBm OBW : 8.886 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.886 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

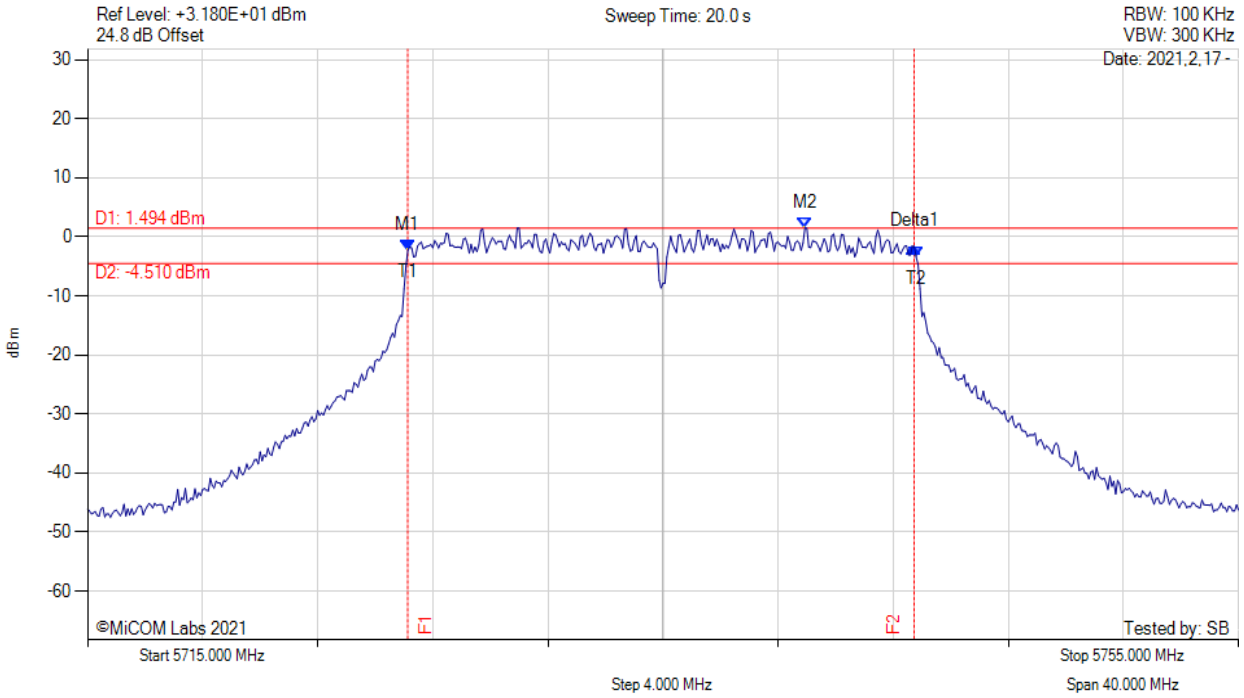


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5840.500 MHz : -1.743 dBm M2 : 5846.470 MHz : 3.584 dBm Delta1 : 8.870 MHz : 2.257 dB T1 : 5840.500 MHz : -1.743 dBm T2 : 5849.433 MHz : -2.471 dBm OBW : 8.903 MHz	Measured 26 dB Bandwidth: 8.870 MHz Measured 99% Bandwidth: 8.903 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

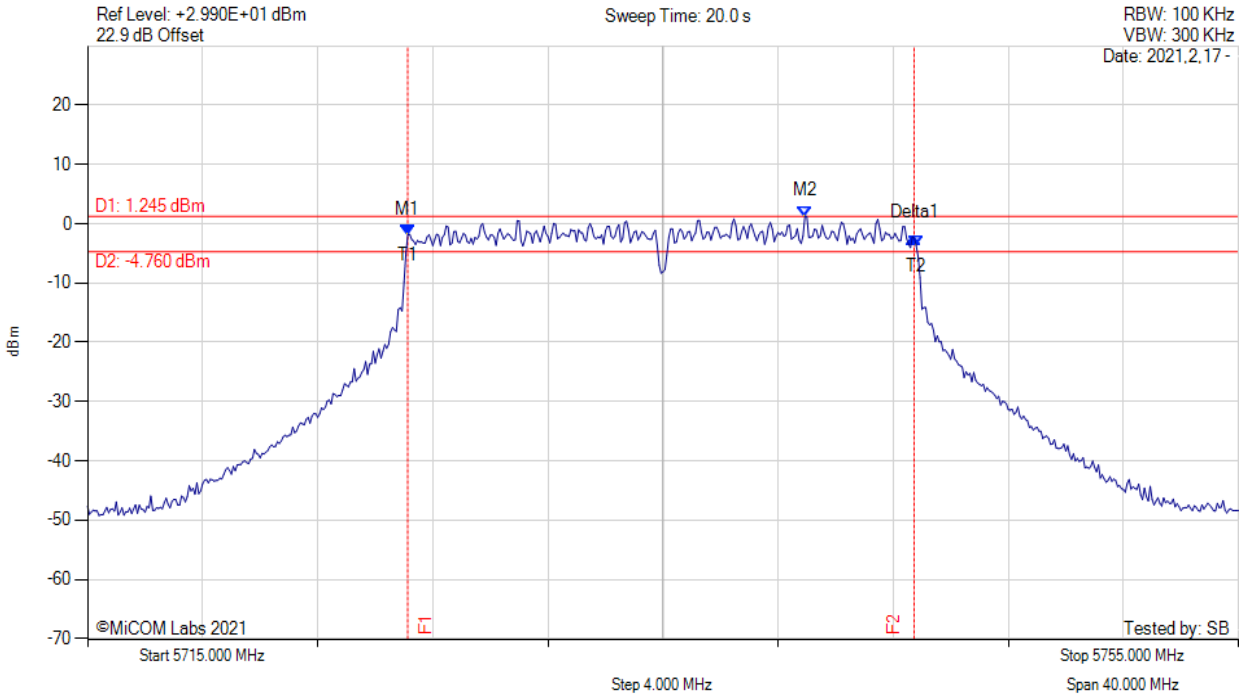


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.130 MHz : -2.293 dBm M2 : 5739.930 MHz : 1.494 dBm Delta1 : 17.600 MHz : 0.603 dB T1 : 5726.133 MHz : -2.293 dBm T2 : 5743.800 MHz : -3.463 dBm OBW : 17.656 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.656 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

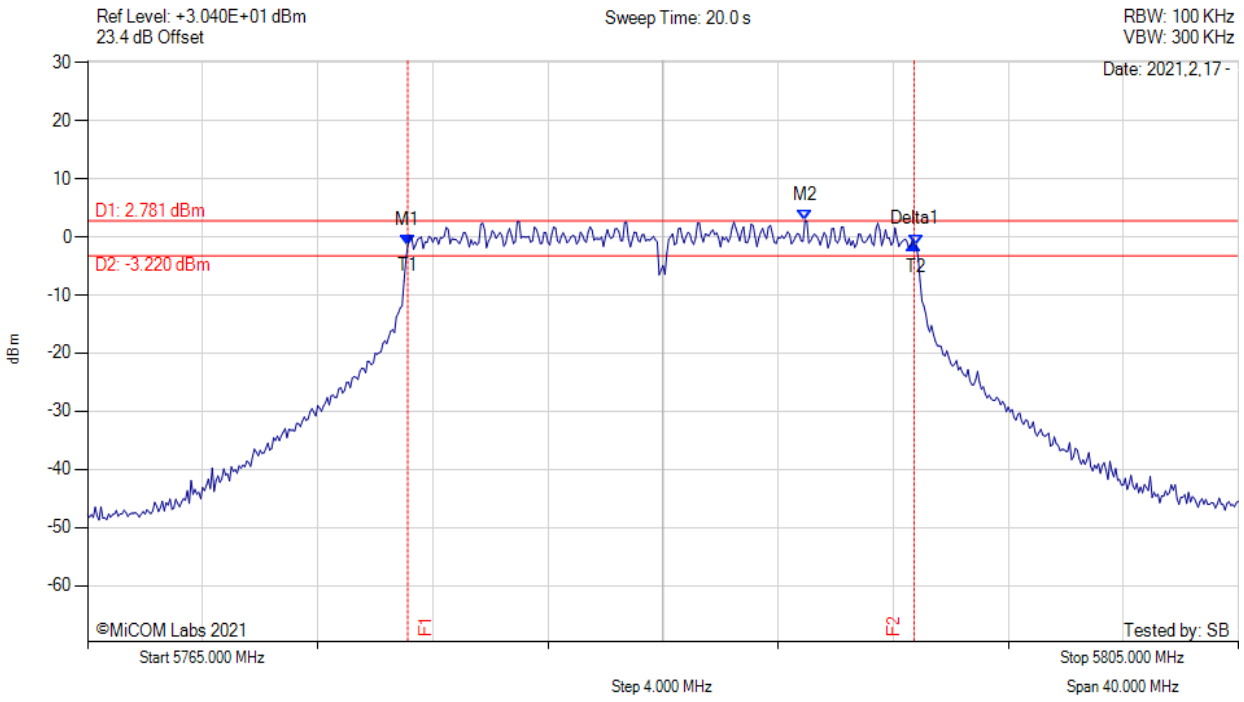


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.130 MHz : -1.871 dBm M2 : 5739.930 MHz : 1.245 dBm Delta1 : 17.600 MHz : -0.563 dB T1 : 5726.133 MHz : -1.871 dBm T2 : 5743.800 MHz : -3.682 dBm OBW : 17.669 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.669 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

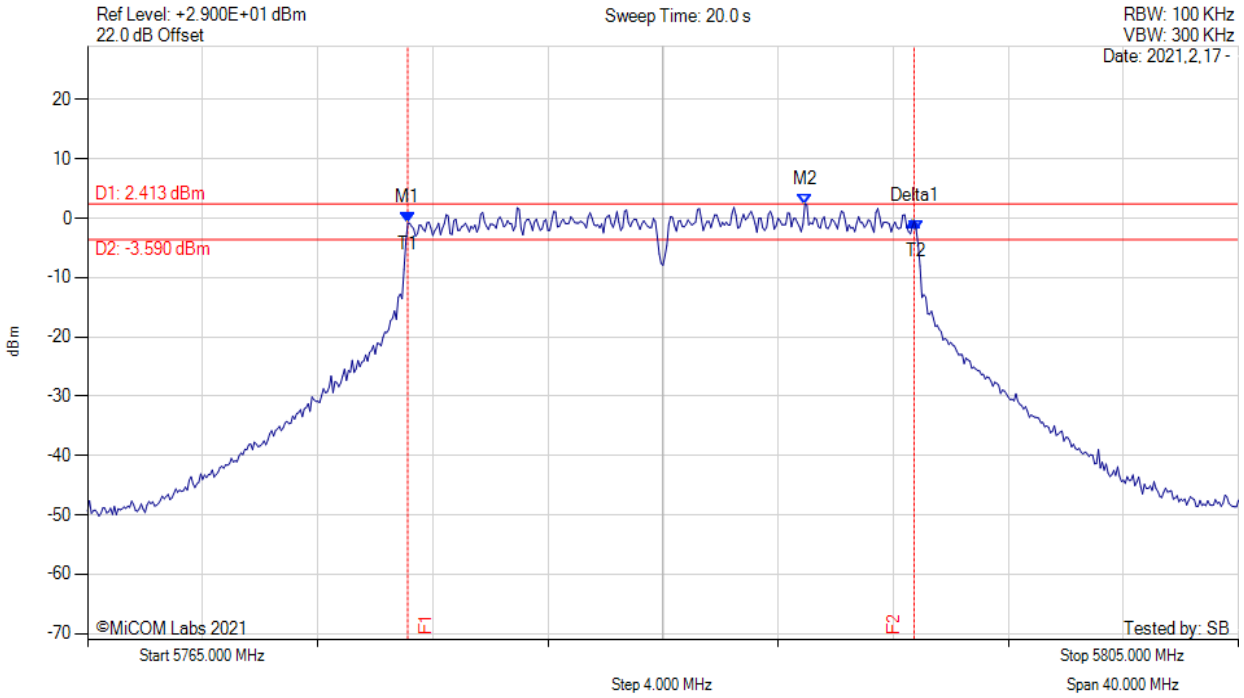


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.130 MHz : -1.344 dBm M2 : 5789.930 MHz : 2.781 dBm Delta1 : 17.600 MHz : 0.195 dB T1 : 5776.133 MHz : -1.344 dBm T2 : 5793.800 MHz : -1.482 dBm OBW : 17.660 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.660 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

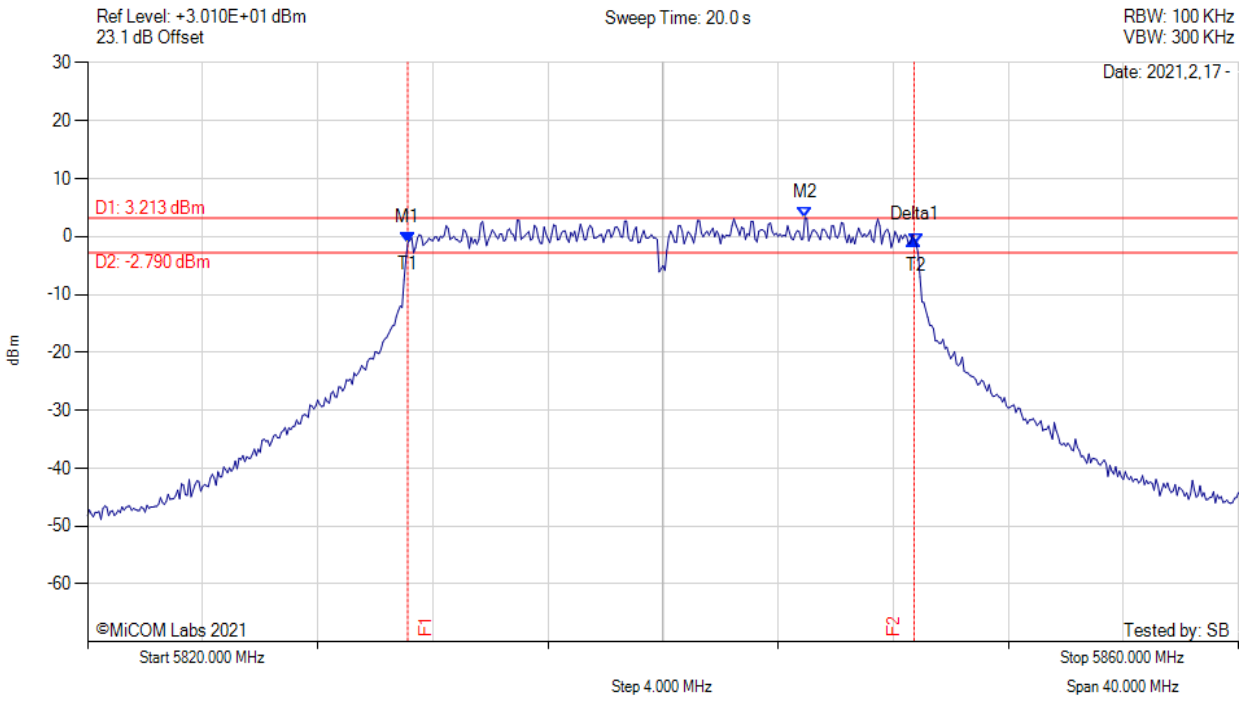


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5776.130 MHz : -0.802 dBm M2 : 5789.930 MHz : 2.413 dBm Delta1 : 17.600 MHz : 0.320 dB T1 : 5776.133 MHz : -0.802 dBm T2 : 5793.800 MHz : -2.000 dBm OBW : 17.673 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.673 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

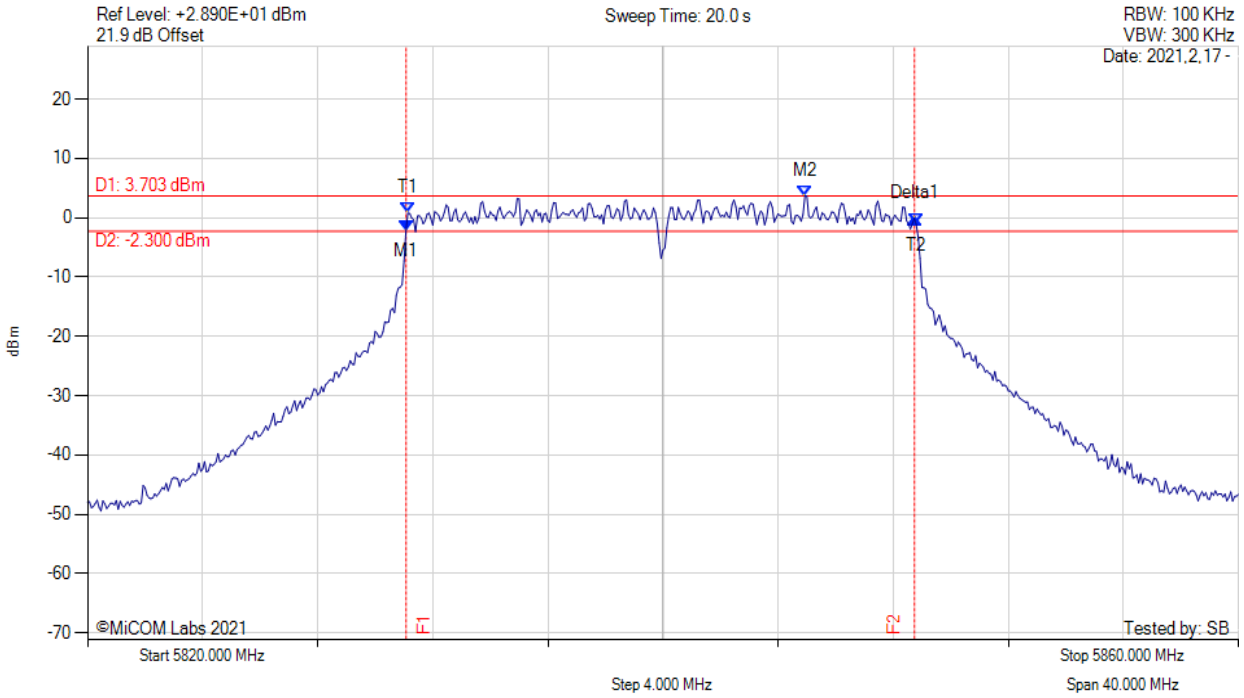


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.130 MHz : -1.072 dBm M2 : 5844.930 MHz : 3.213 dBm Delta1 : 17.600 MHz : 0.586 dB T1 : 5831.133 MHz : -1.072 dBm T2 : 5848.800 MHz : -1.306 dBm OBW : 17.660 MHz	Measured 26 dB Bandwidth: 17.600 MHz Measured 99% Bandwidth: 17.660 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 20MHz, Channel: 5840.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

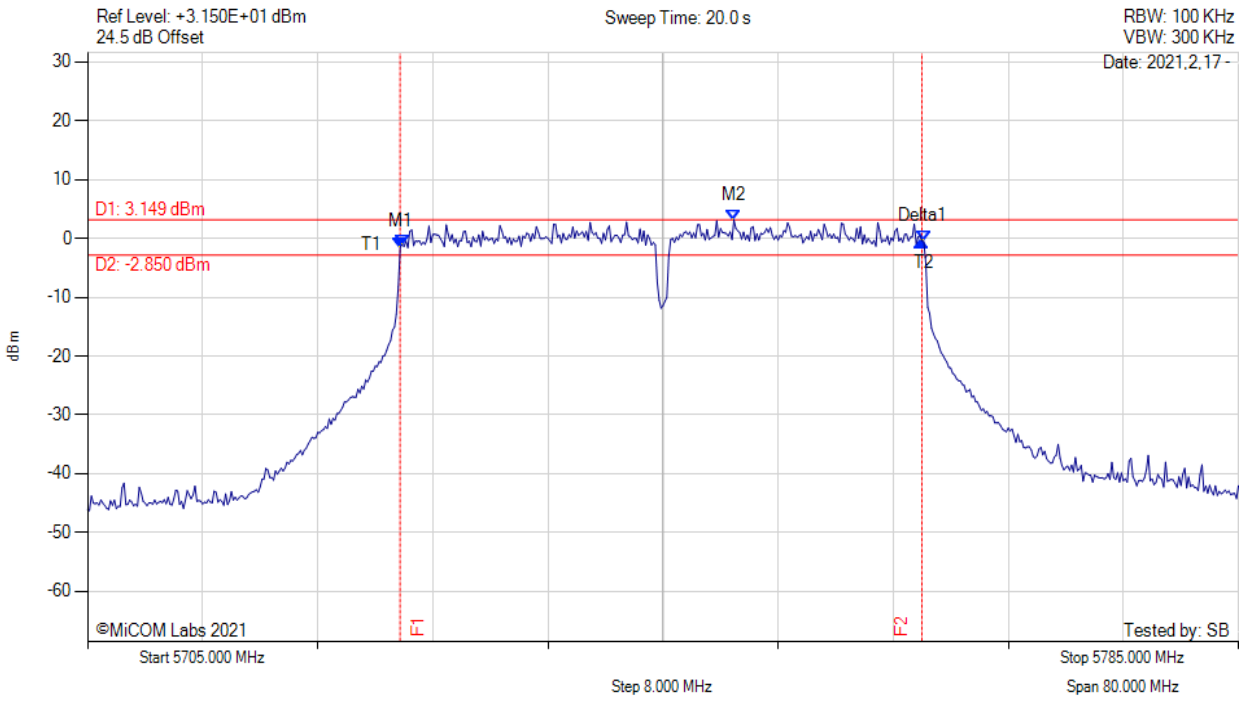


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5831.070 MHz : -2.142 dBm M2 : 5844.930 MHz : 3.703 dBm Delta1 : 17.670 MHz : 2.040 dB T1 : 5831.133 MHz : 0.796 dBm T2 : 5848.800 MHz : -1.133 dBm OBW : 17.669 MHz	Measured 26 dB Bandwidth: 17.670 MHz Measured 99% Bandwidth: 17.669 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

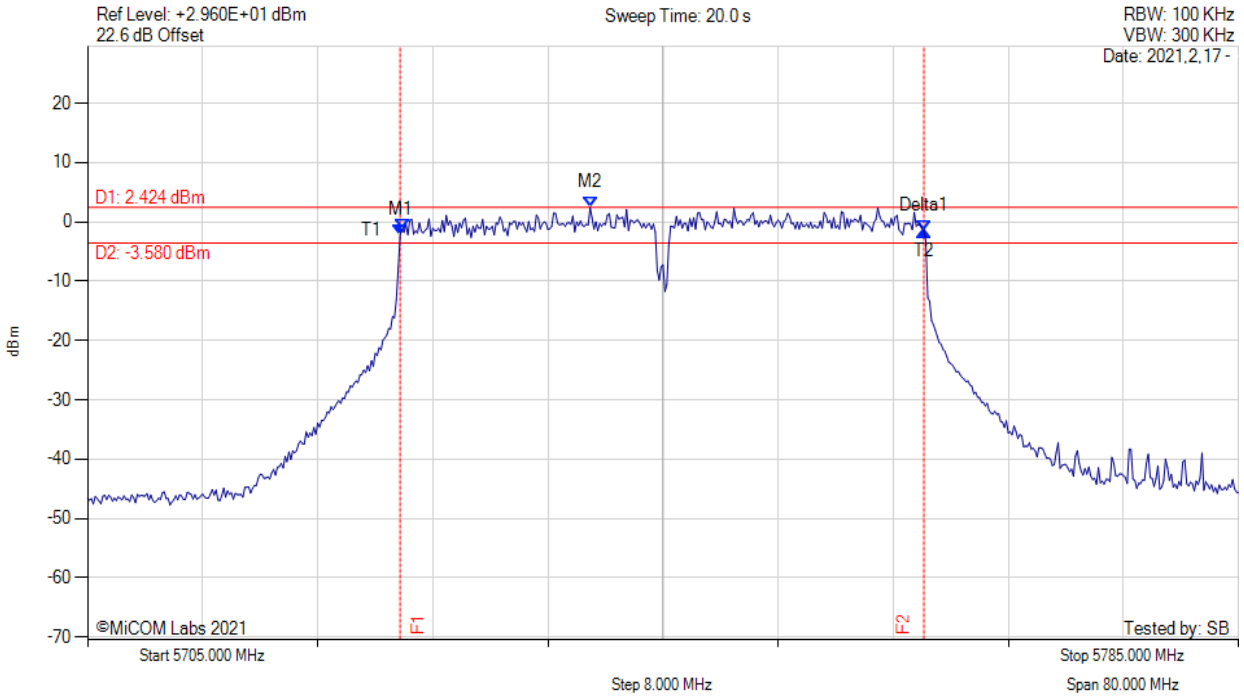


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : -1.524 dBm M2 : 5749.930 MHz : 3.149 dBm Delta1 : 36.270 MHz : 1.099 dB T1 : 5726.867 MHz : -1.065 dBm T2 : 5763.133 MHz : -0.537 dBm OBW : 36.162 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.162 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5745.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

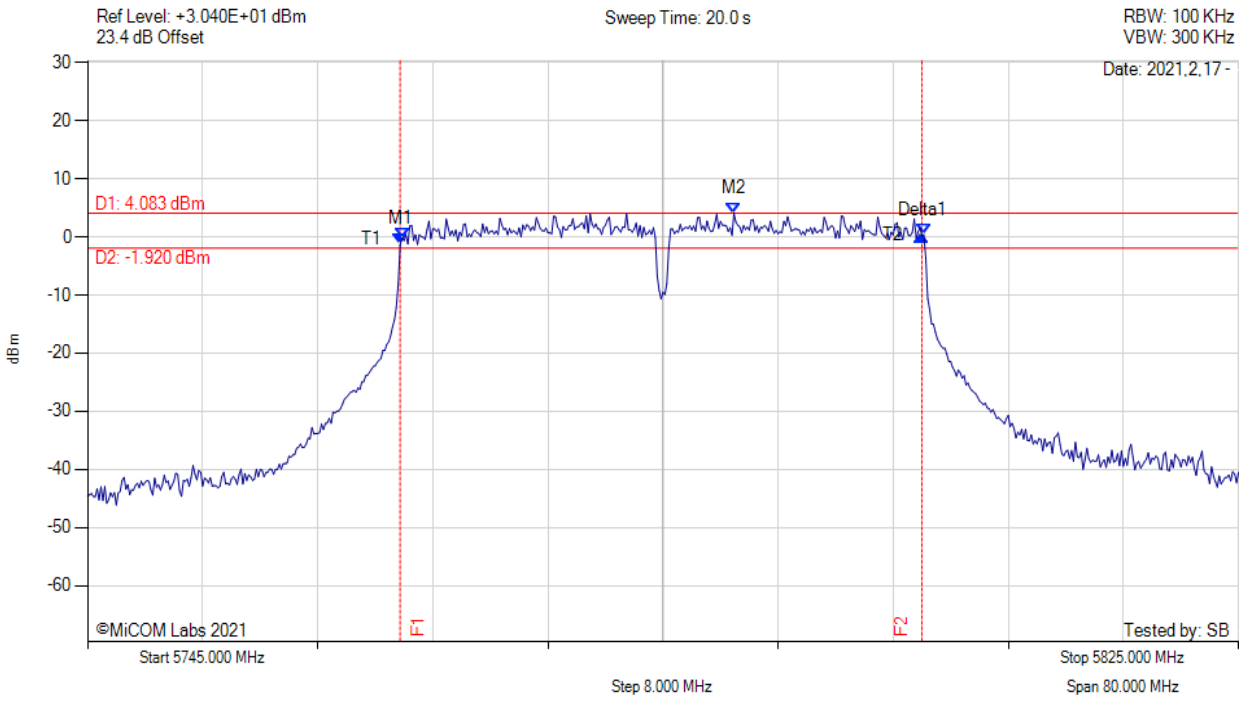


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.730 MHz : -2.139 dBm M2 : 5739.930 MHz : 2.424 dBm Delta1 : 36.400 MHz : 0.728 dB T1 : 5726.867 MHz : -1.300 dBm T2 : 5763.133 MHz : -1.411 dBm OBW : 36.197 MHz	Measured 26 dB Bandwidth: 36.400 MHz Measured 99% Bandwidth: 36.197 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

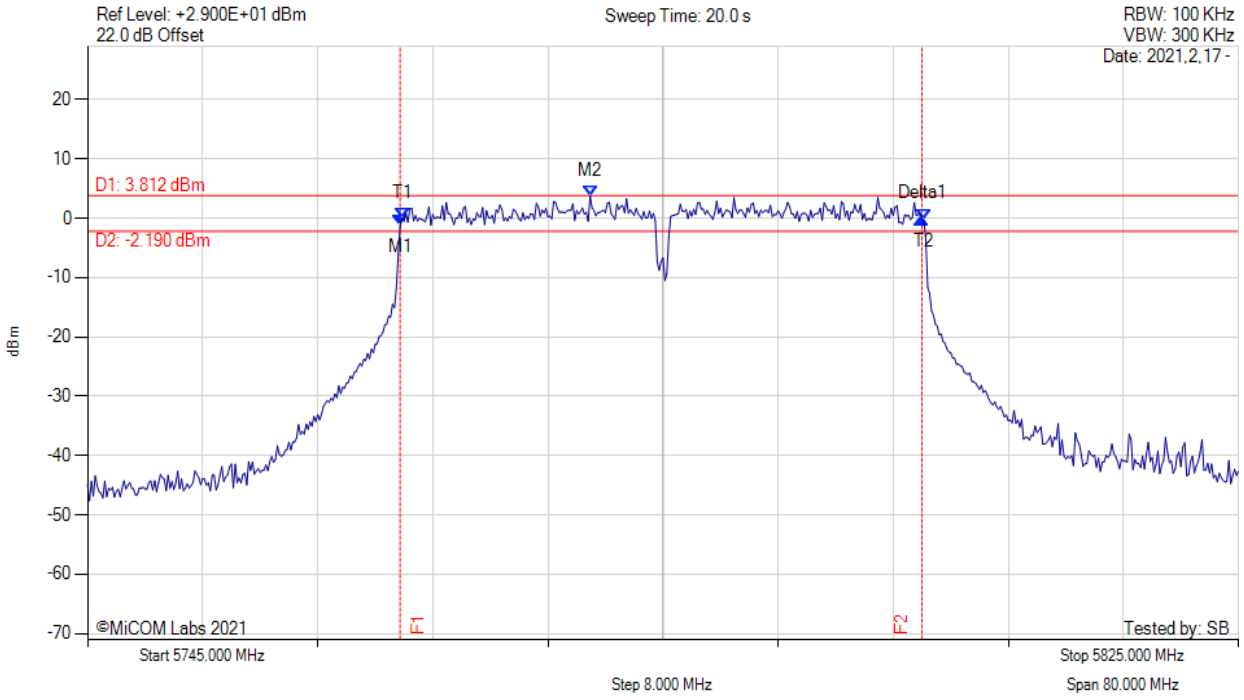


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : -1.309 dBm M2 : 5789.930 MHz : 4.083 dBm Delta1 : 36.270 MHz : 1.431 dB T1 : 5766.867 MHz : -0.210 dBm T2 : 5803.133 MHz : 0.394 dBm OBW : 36.122 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.122 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

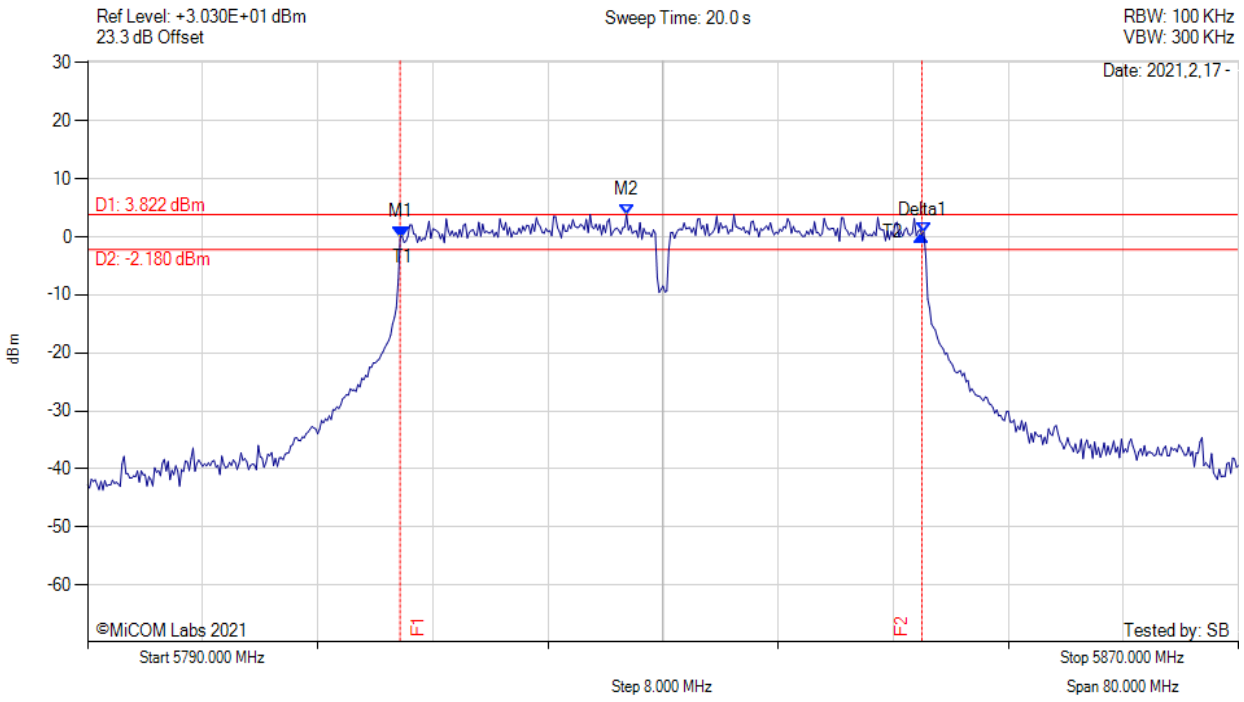


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5766.730 MHz : -1.167 dBm M2 : 5779.930 MHz : 3.812 dBm Delta1 : 36.270 MHz : 1.160 dB T1 : 5766.867 MHz : 0.031 dBm T2 : 5803.133 MHz : -0.298 dBm OBW : 36.167 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.167 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

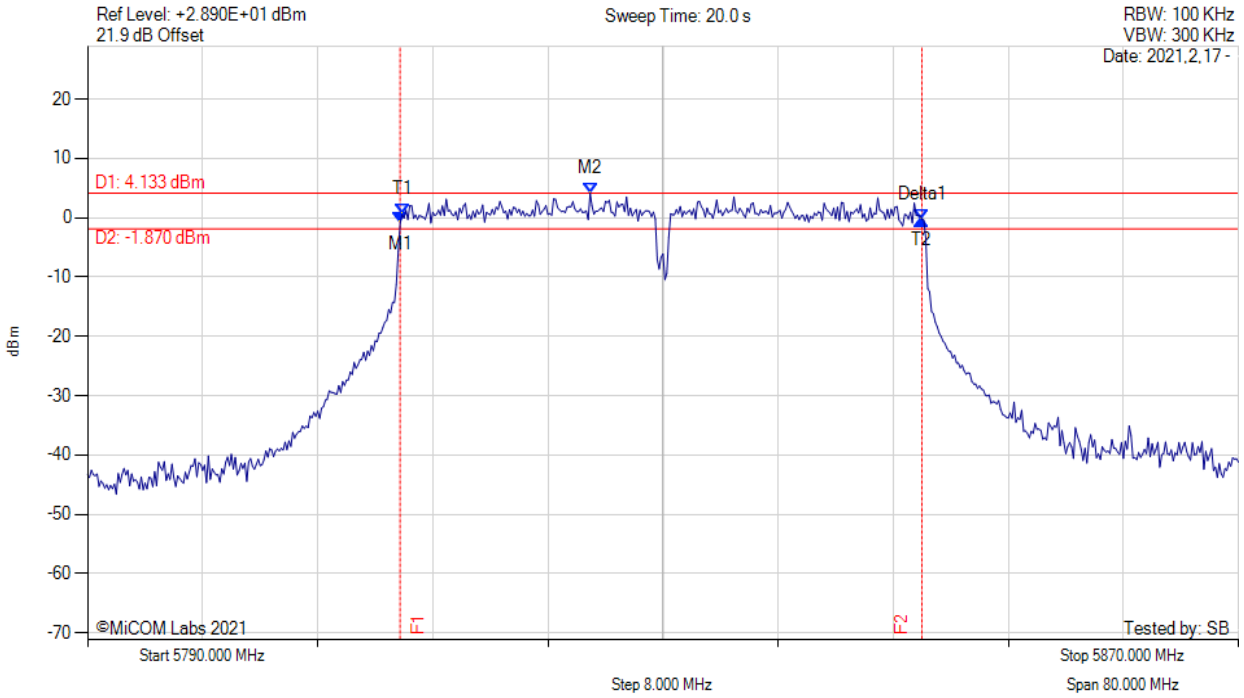


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : 0.021 dBm M2 : 5827.470 MHz : 3.822 dBm Delta1 : 36.270 MHz : 0.244 dB T1 : 5811.867 MHz : 0.084 dBm T2 : 5848.133 MHz : 0.805 dBm OBW : 36.198 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.198 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 40MHz, Channel: 5830.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

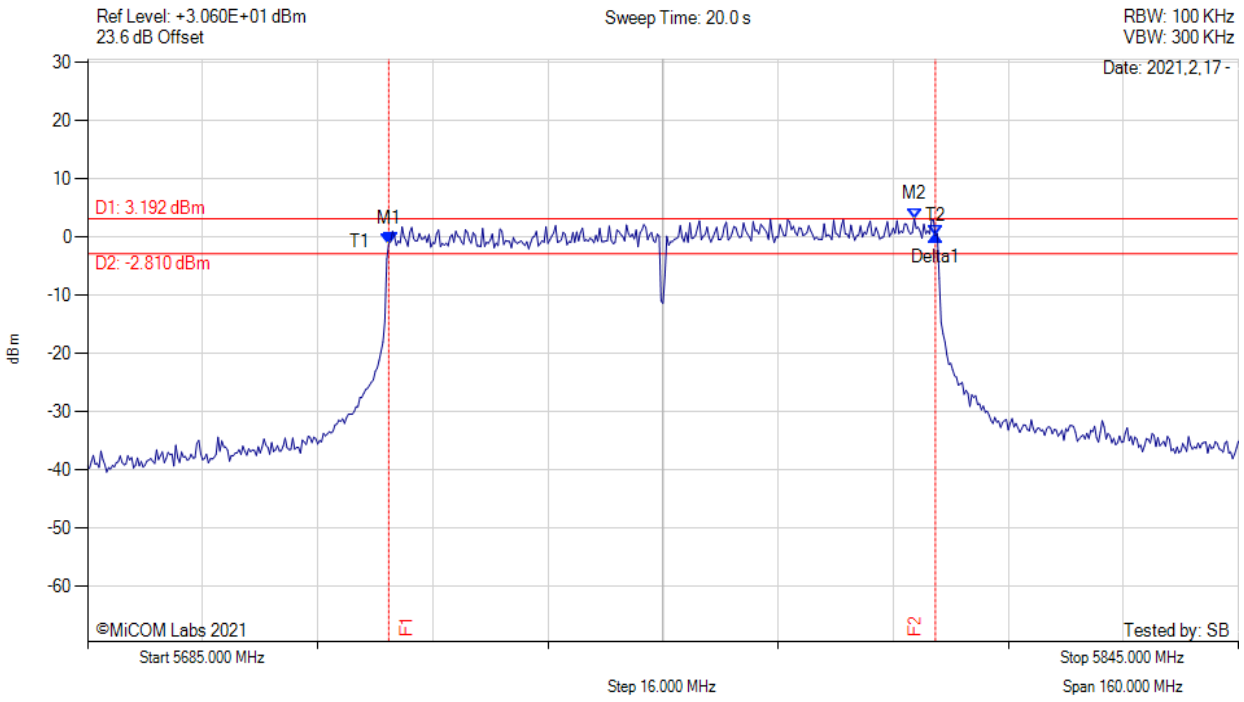


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5811.730 MHz : -0.865 dBm M2 : 5824.930 MHz : 4.133 dBm Delta1 : 36.270 MHz : 0.619 dB T1 : 5811.867 MHz : 0.523 dBm T2 : 5848.000 MHz : -0.246 dBm OBW : 36.170 MHz	Measured 26 dB Bandwidth: 36.270 MHz Measured 99% Bandwidth: 36.170 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

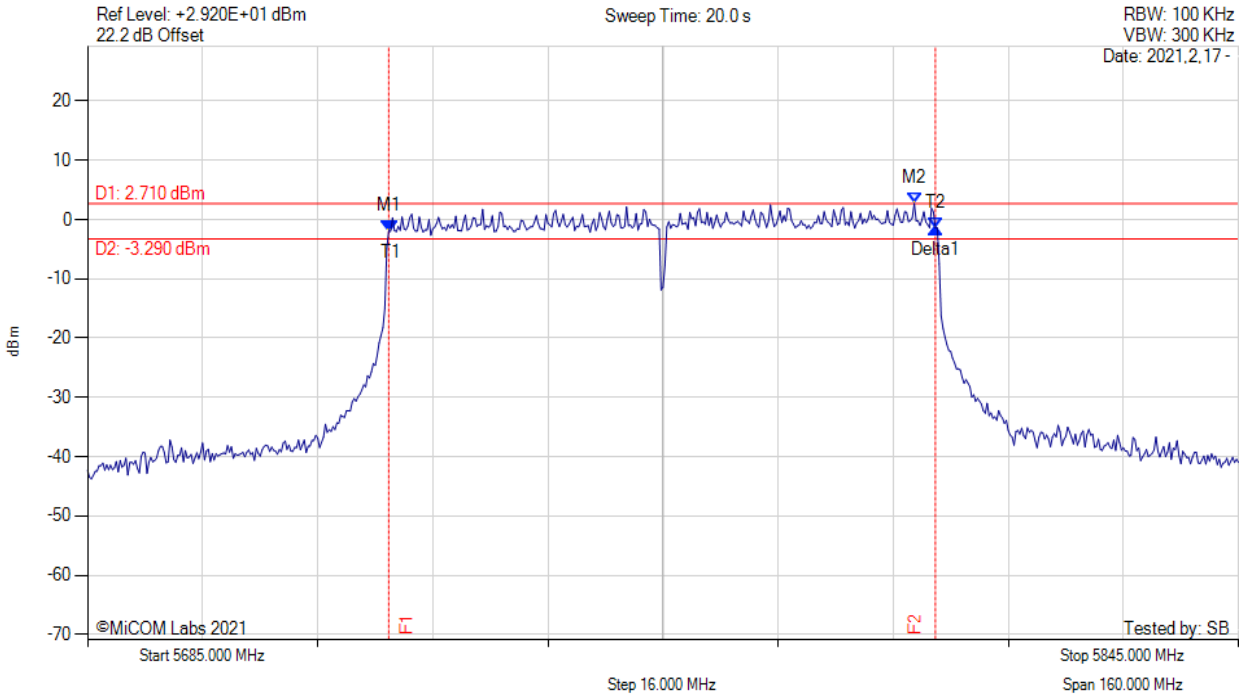


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.870 MHz : -1.134 dBm M2 : 5799.930 MHz : 3.192 dBm Delta1 : 76.000 MHz : 1.392 dB T1 : 5727.133 MHz : -0.790 dBm T2 : 5802.867 MHz : 0.258 dBm OBW : 75.778 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.778 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5765.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

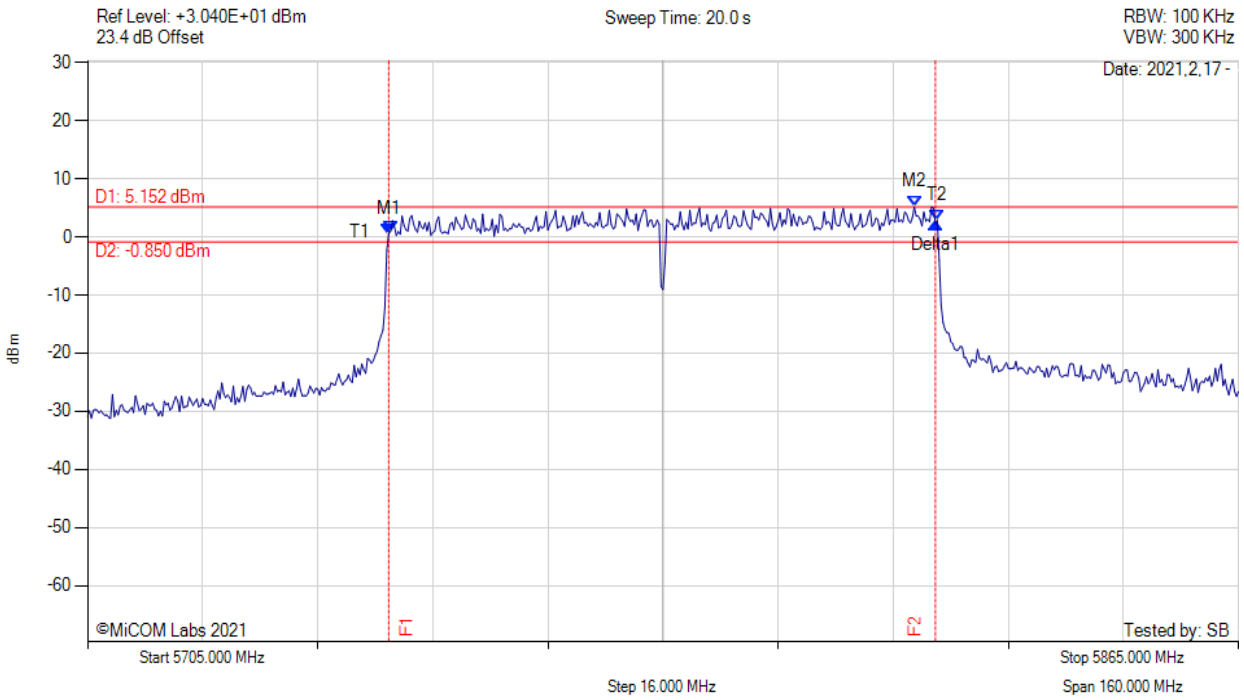


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5726.870 MHz : -1.914 dBm M2 : 5799.930 MHz : 2.710 dBm Delta1 : 76.000 MHz : 0.485 dB T1 : 5727.133 MHz : -1.976 dBm T2 : 5802.867 MHz : -1.429 dBm OBW : 75.662 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.662 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

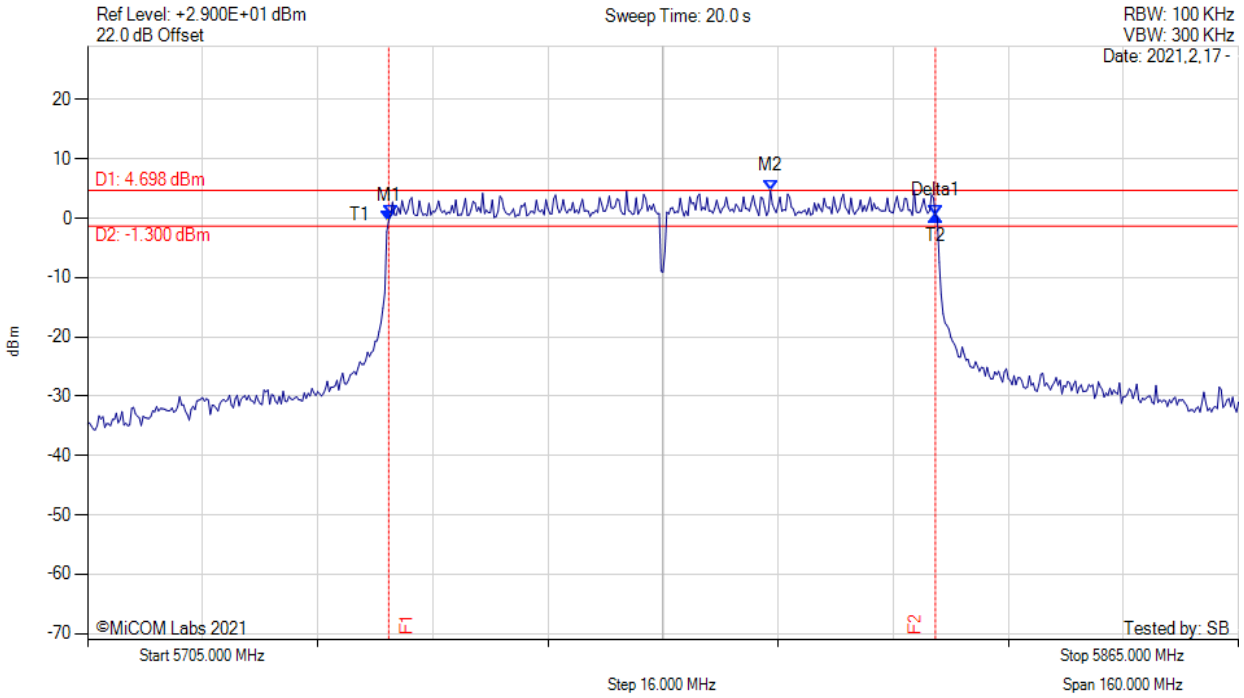


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5746.870 MHz : 0.563 dBm M2 : 5819.930 MHz : 5.152 dBm Delta1 : 76.000 MHz : 1.715 dB T1 : 5747.133 MHz : 0.926 dBm T2 : 5823.133 MHz : 2.835 dBm OBW : 75.871 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.871 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

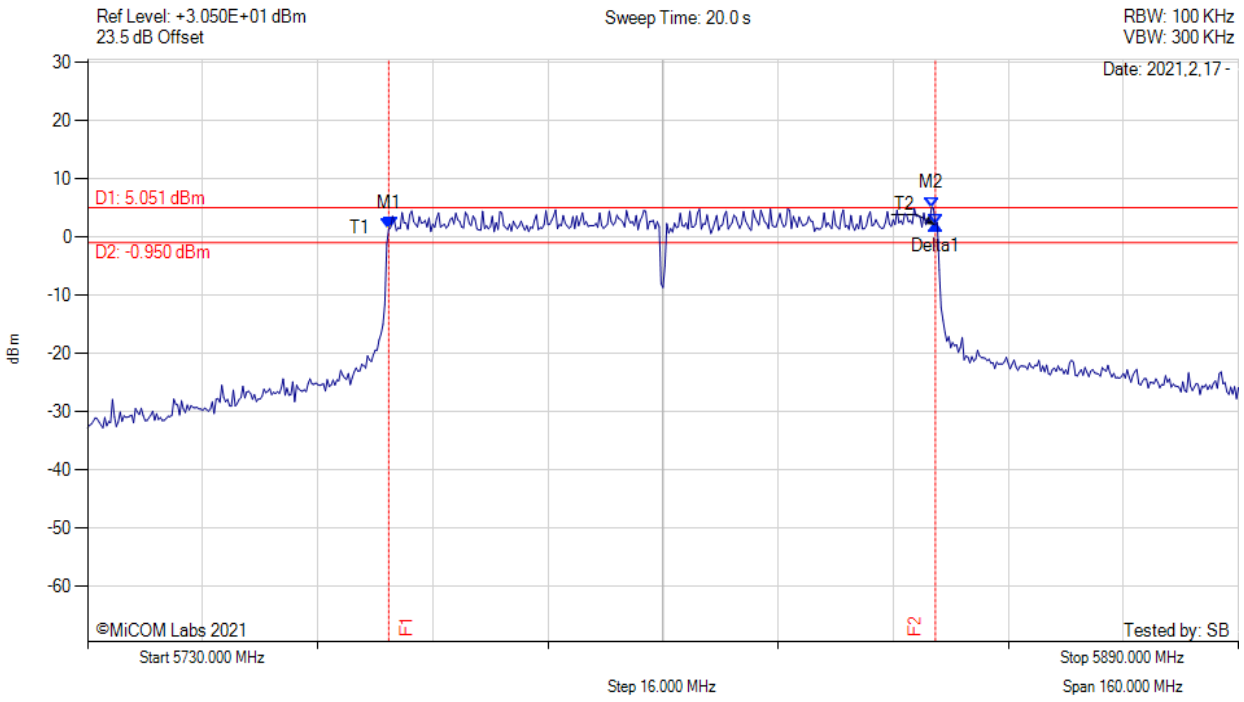


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5746.870 MHz : -0.392 dBm M2 : 5799.930 MHz : 4.698 dBm Delta1 : 76.000 MHz : 0.953 dB T1 : 5747.133 MHz : 0.519 dBm T2 : 5822.867 MHz : 0.561 dBm OBW : 75.644 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.644 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

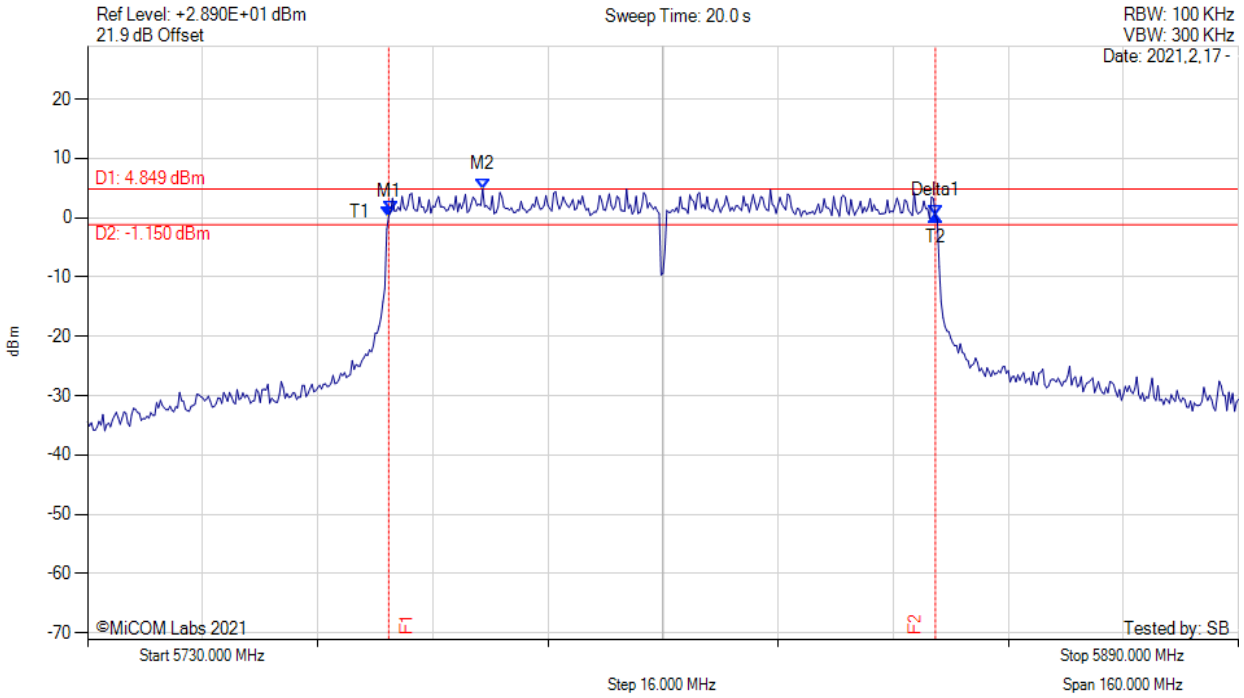


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : 1.365 dBm M2 : 5847.330 MHz : 5.051 dBm Delta1 : 76.000 MHz : 0.707 dB T1 : 5772.133 MHz : 1.612 dBm T2 : 5847.867 MHz : 2.072 dBm OBW : 75.918 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.918 MHz

back to matrix

6 dB & 99% BANDWIDTH

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc



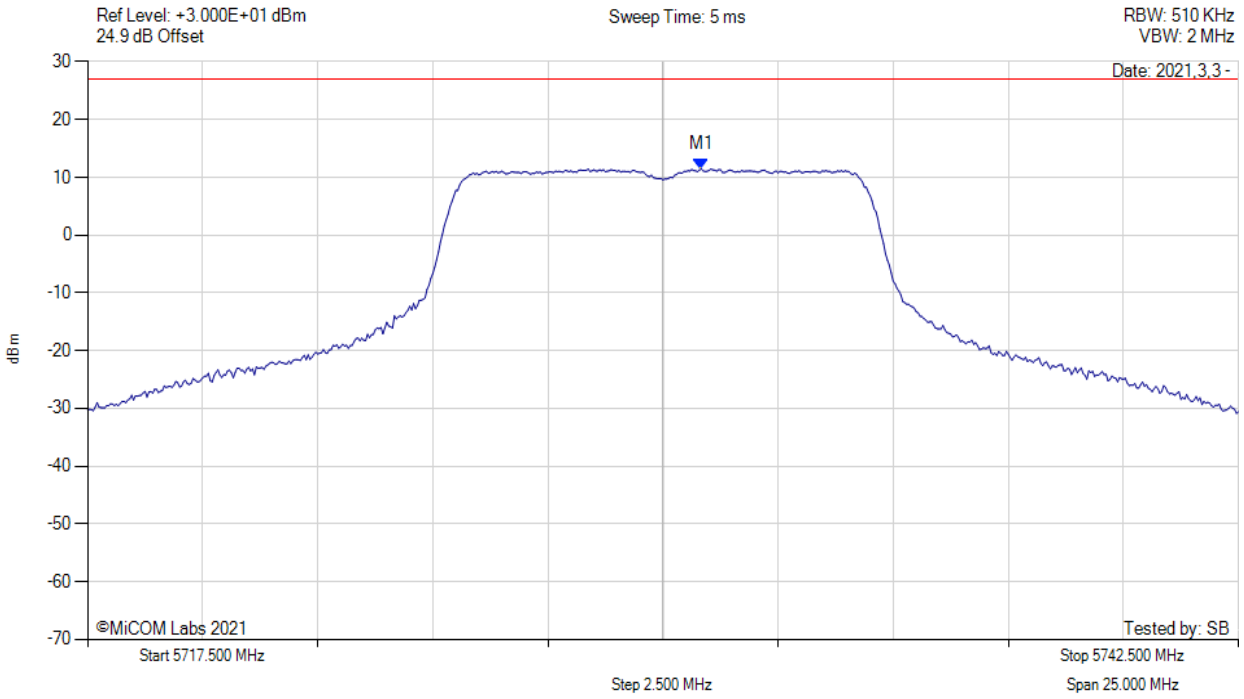
Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = POS Sweep Count = 0 RF Atten (dB) = 20 Trace Mode = MAXH	M1 : 5771.870 MHz : 0.219 dBm M2 : 5784.930 MHz : 4.849 dBm Delta1 : 76.000 MHz : 0.087 dB T1 : 5772.133 MHz : 1.008 dBm T2 : 5847.867 MHz : 0.306 dBm OBW : 75.606 MHz	Measured 26 dB Bandwidth: 76.000 MHz Measured 99% Bandwidth: 75.606 MHz

back to matrix

A.2. Power Spectral Density

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

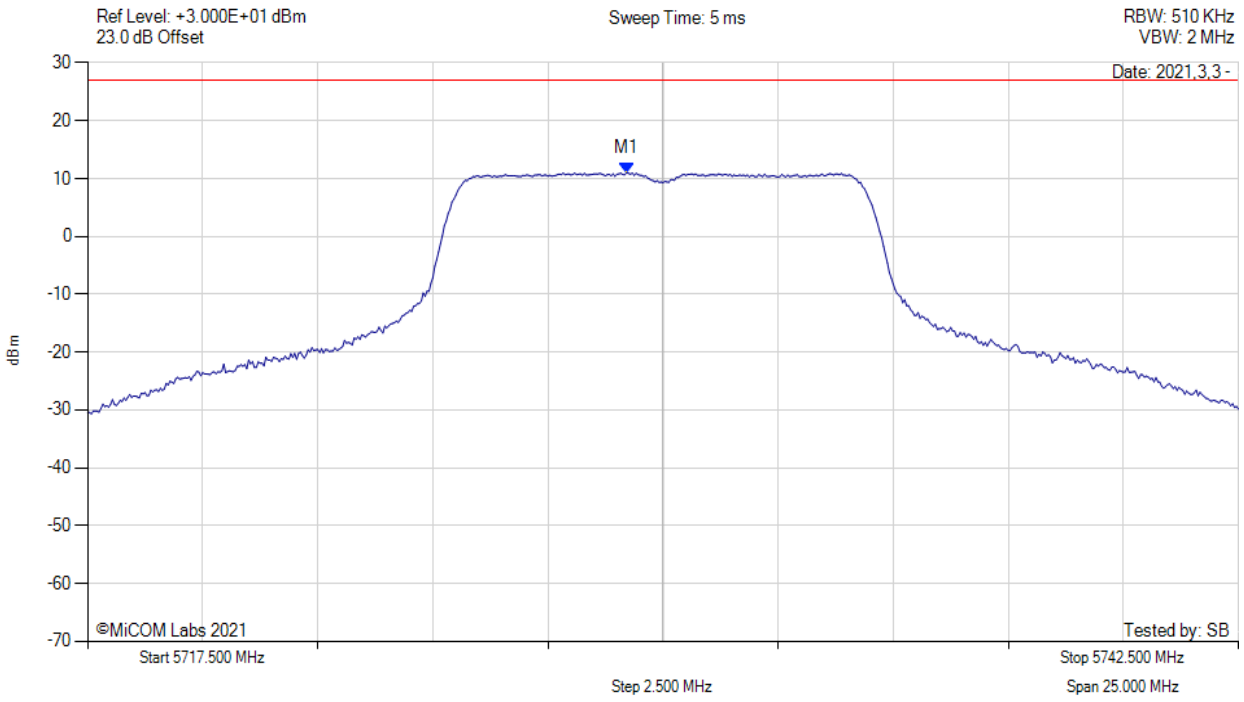


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5730.830 MHz : 11.455 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

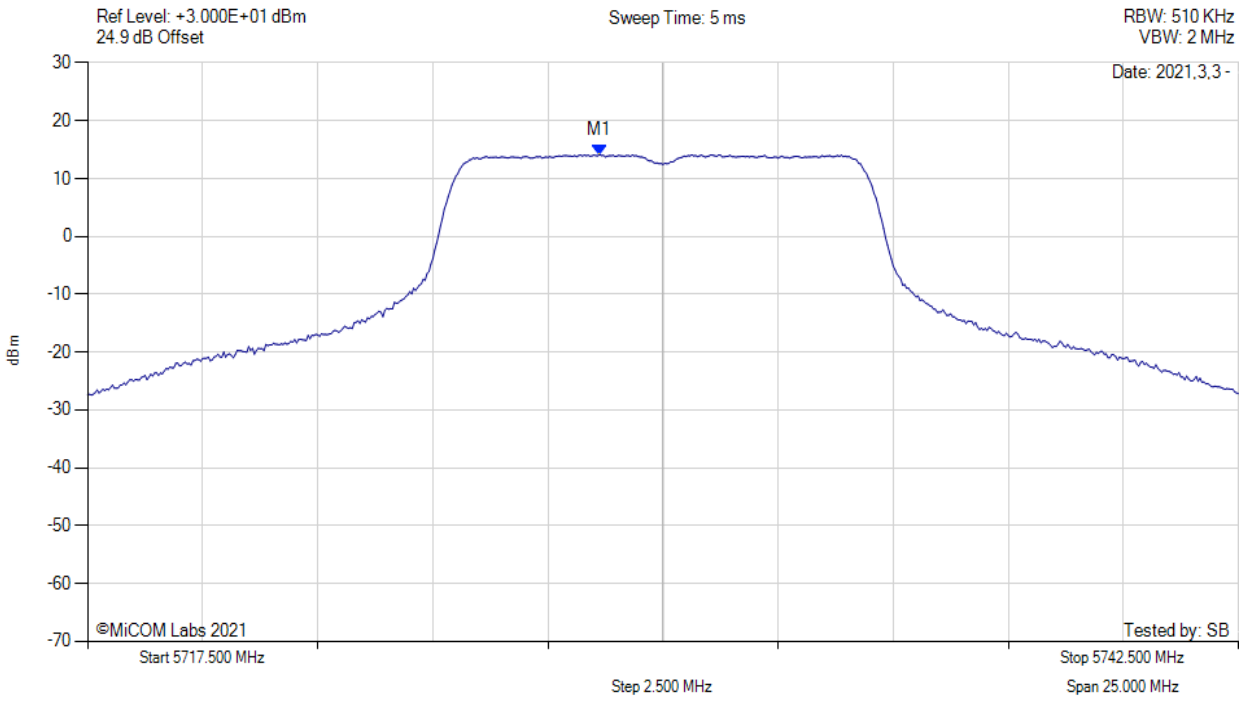


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5729.210 MHz : 10.989 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

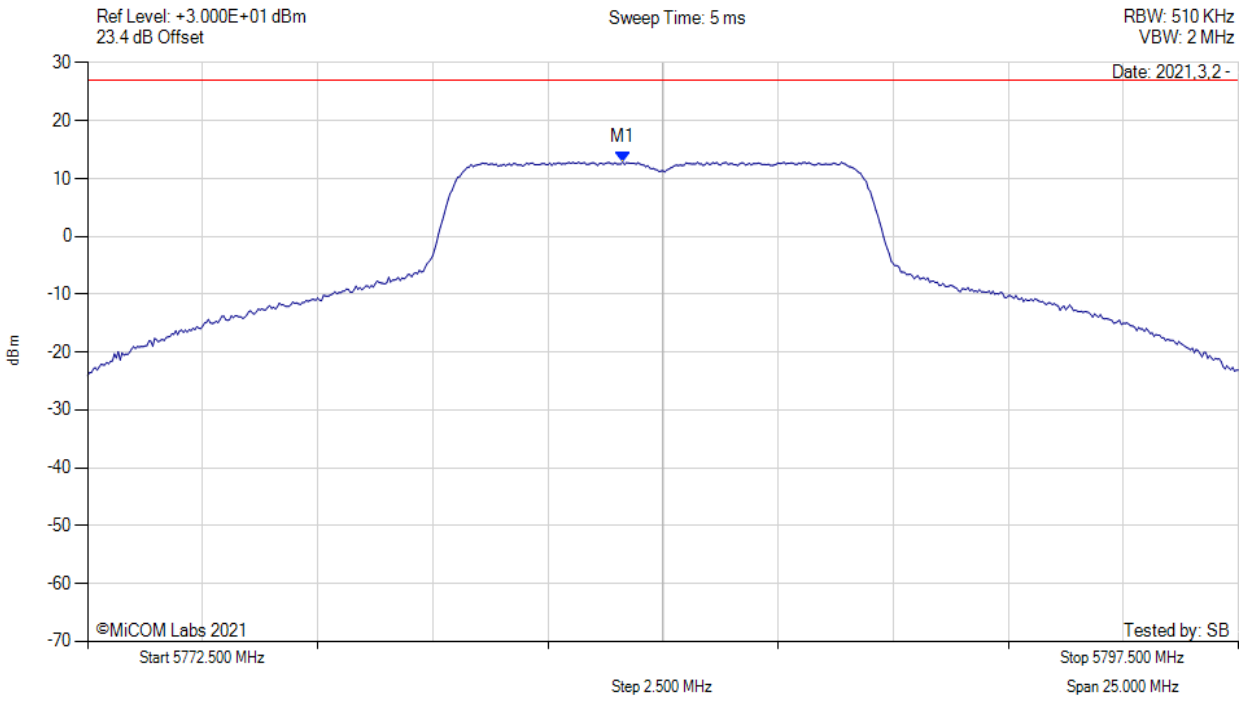


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5728.600 MHz : 14.118 dBm M1 + DCCF : 5728.600 MHz : 14.162 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -15.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

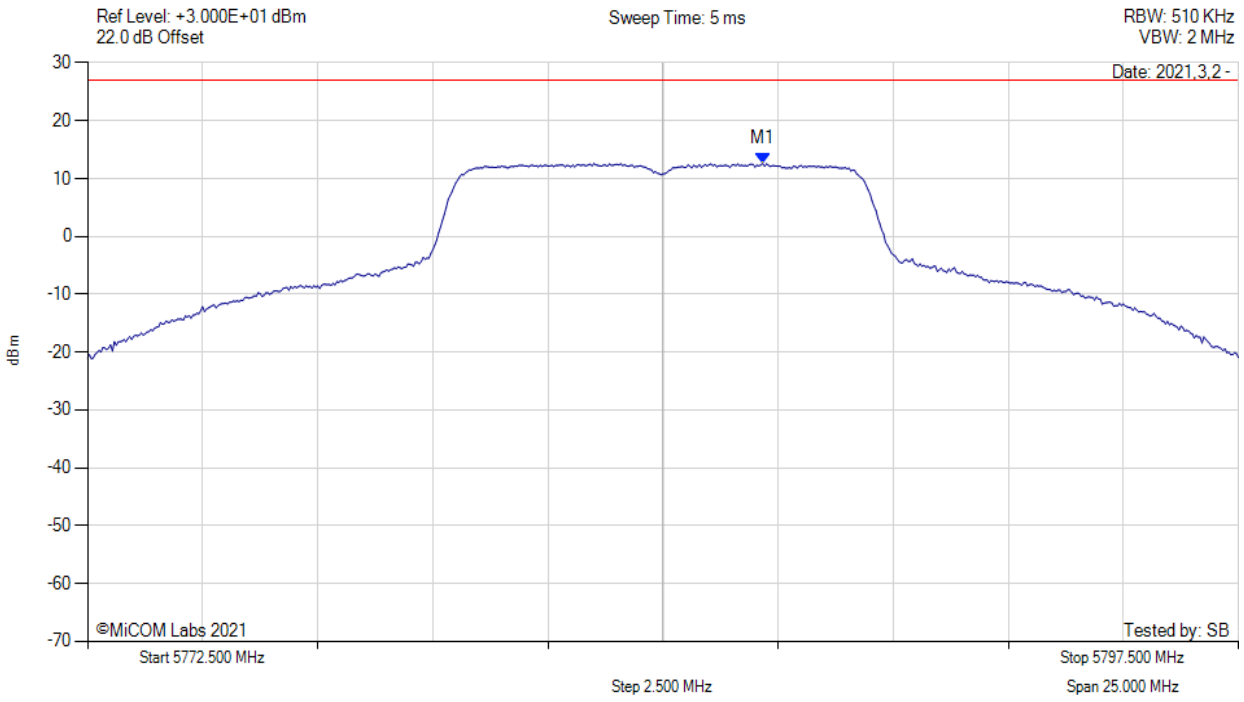


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5784.120 MHz : 12.870 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

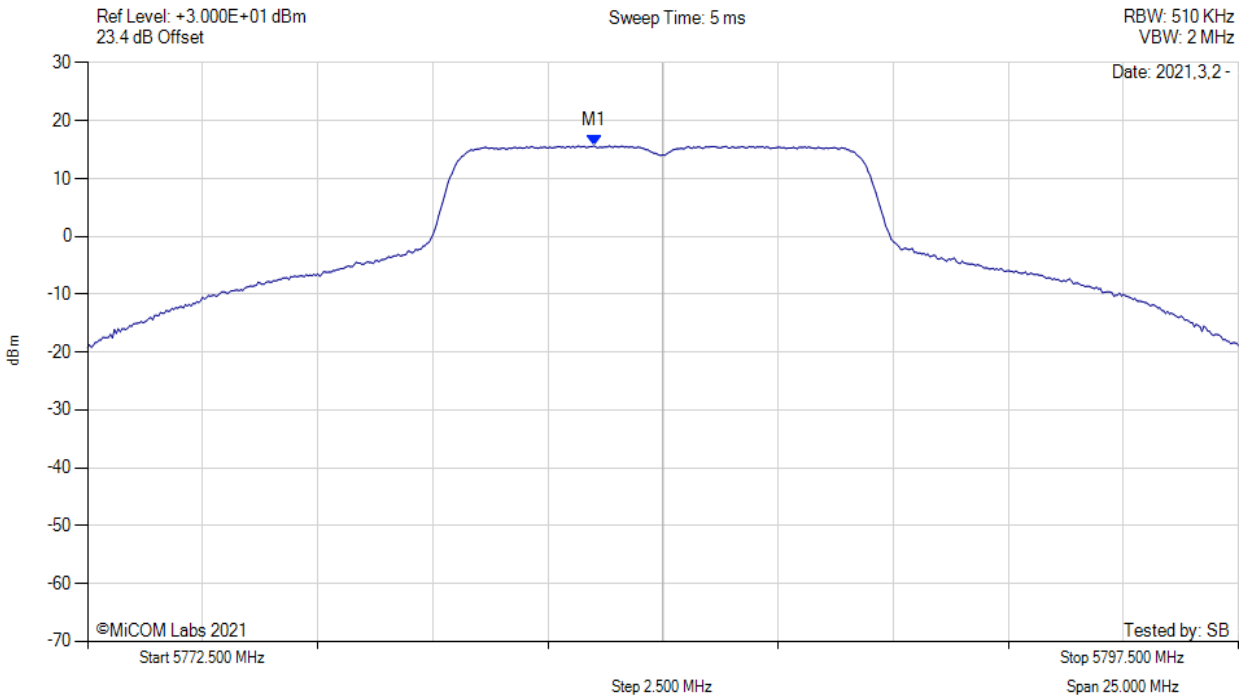


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5787.170 MHz : 12.618 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

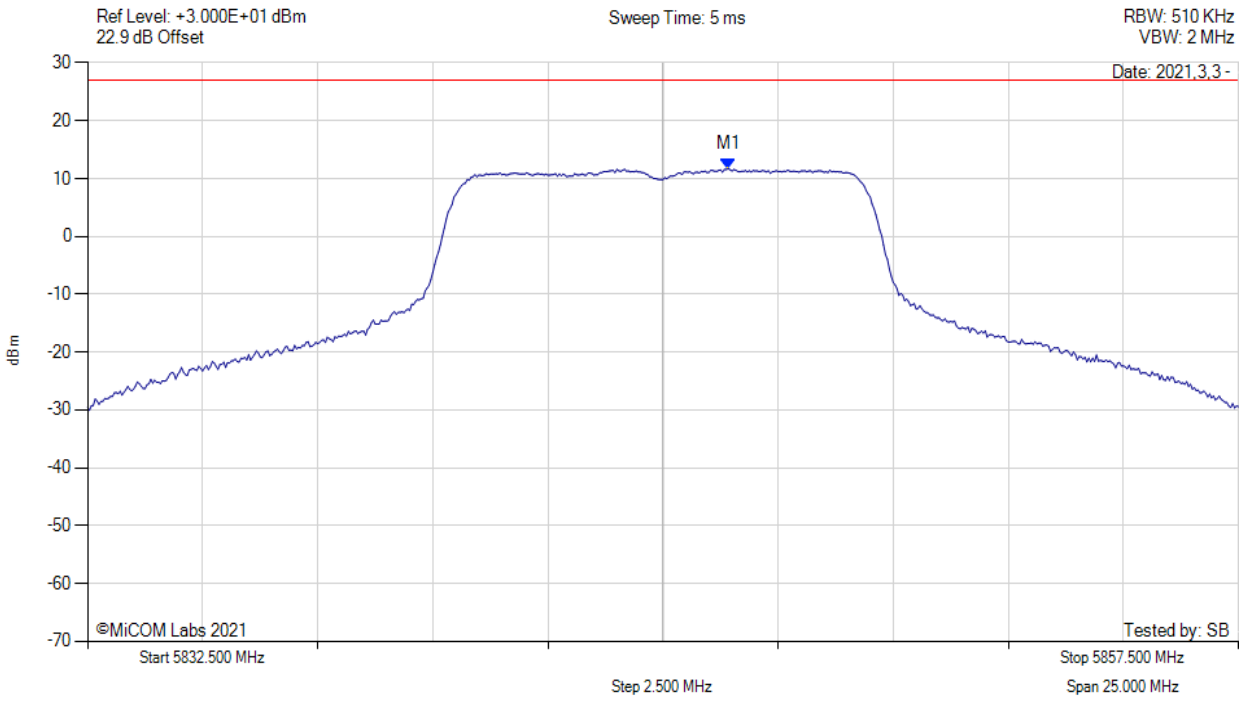


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5783.500 MHz : 15.675 dBm M1 + DCCF : 5783.500 MHz : 15.719 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -14.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

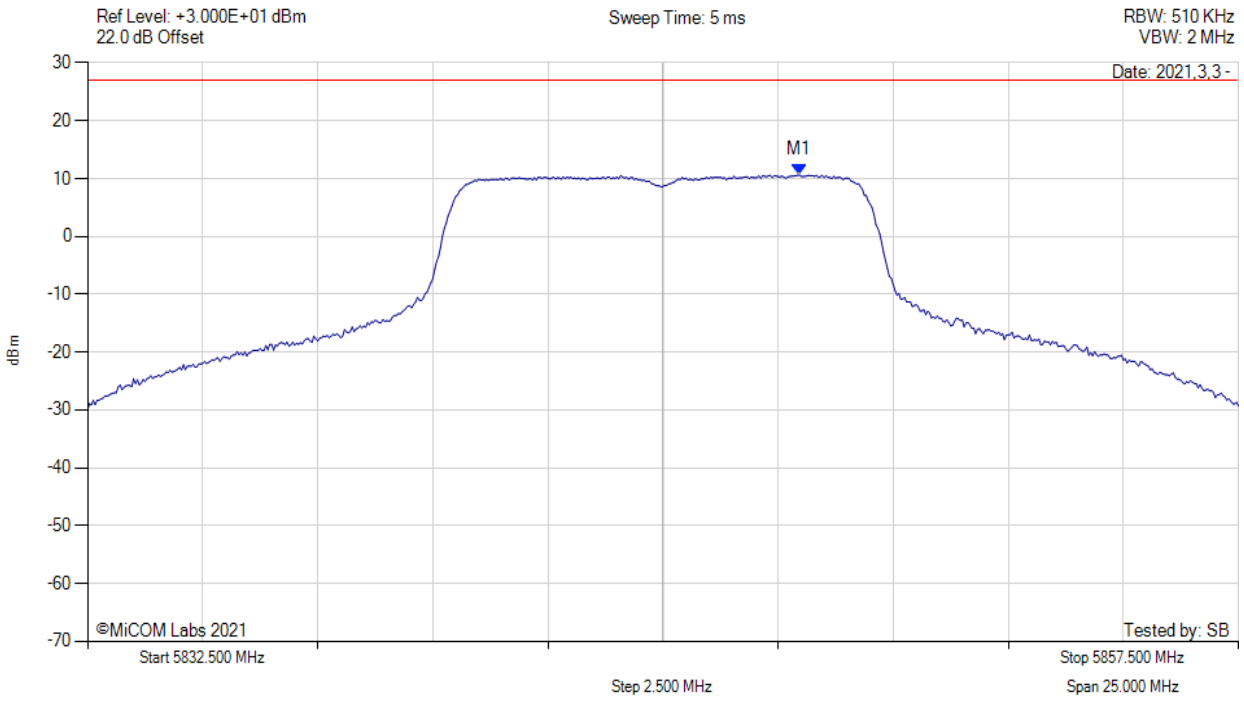


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5846.420 MHz : 11.691 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

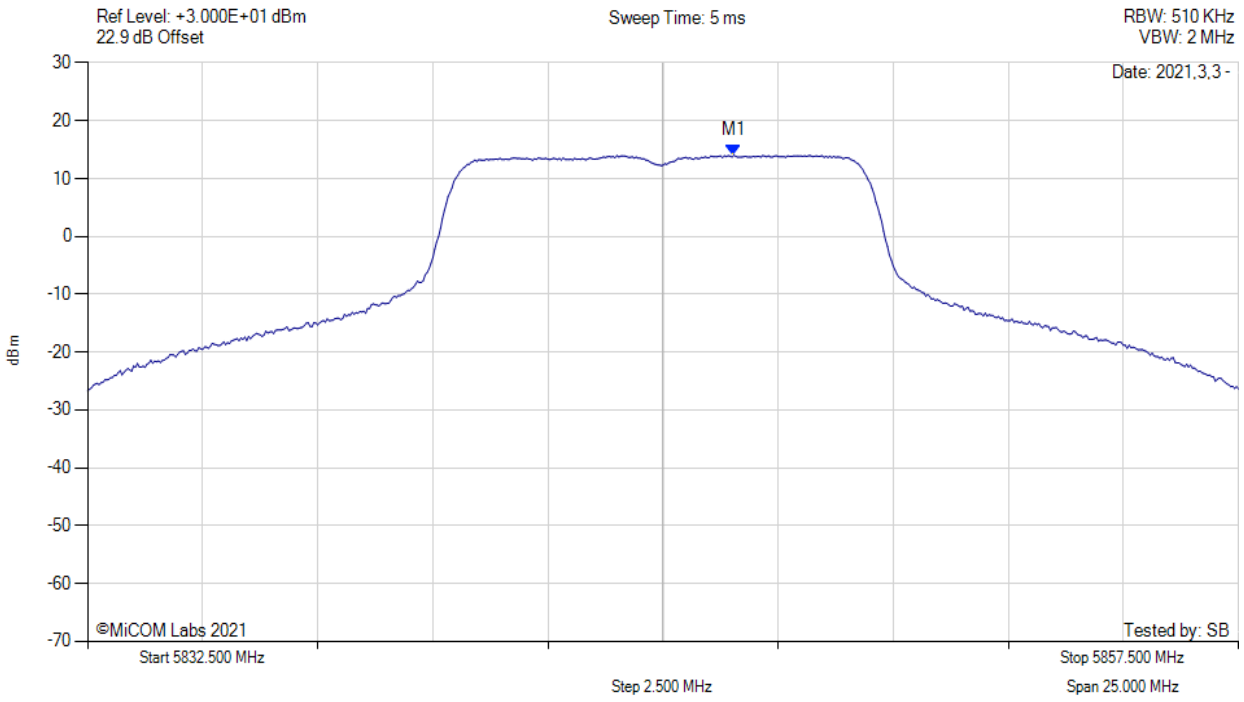


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5847.960 MHz : 10.645 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

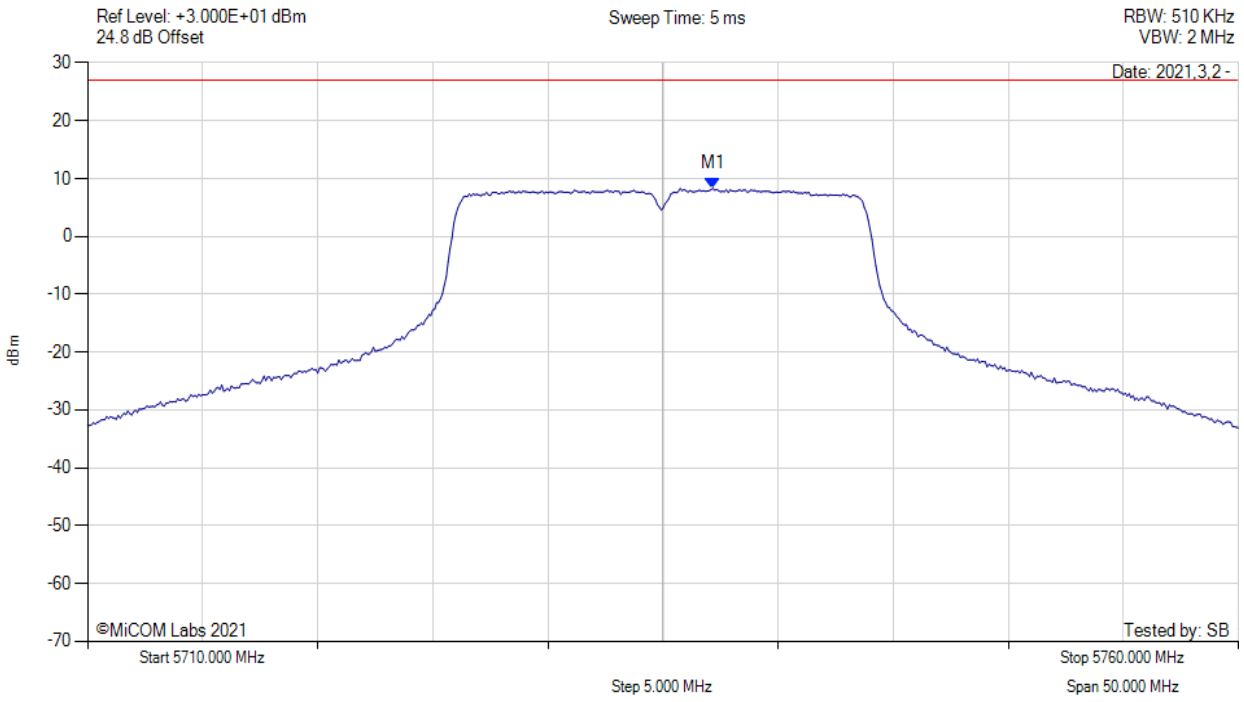


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5846.500 MHz : 14.042 dBm M1 + DCCF : 5846.500 MHz : 14.086 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -15.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

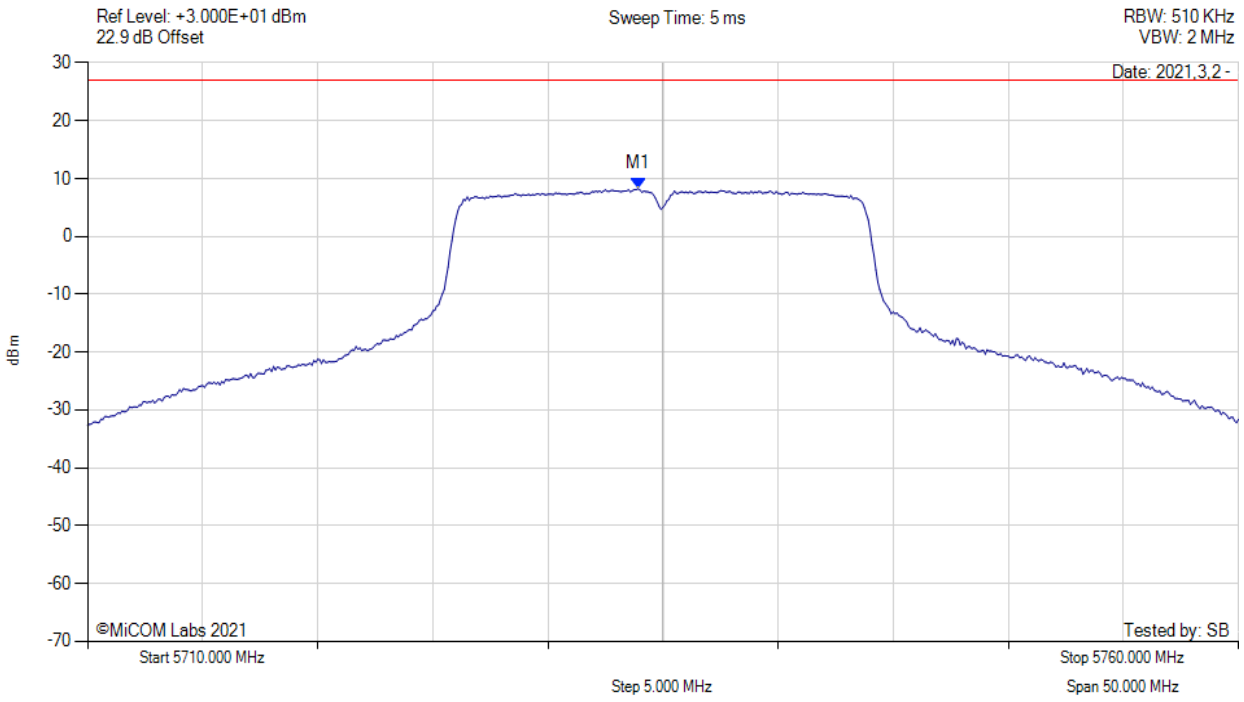


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5737.170 MHz : 8.297 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

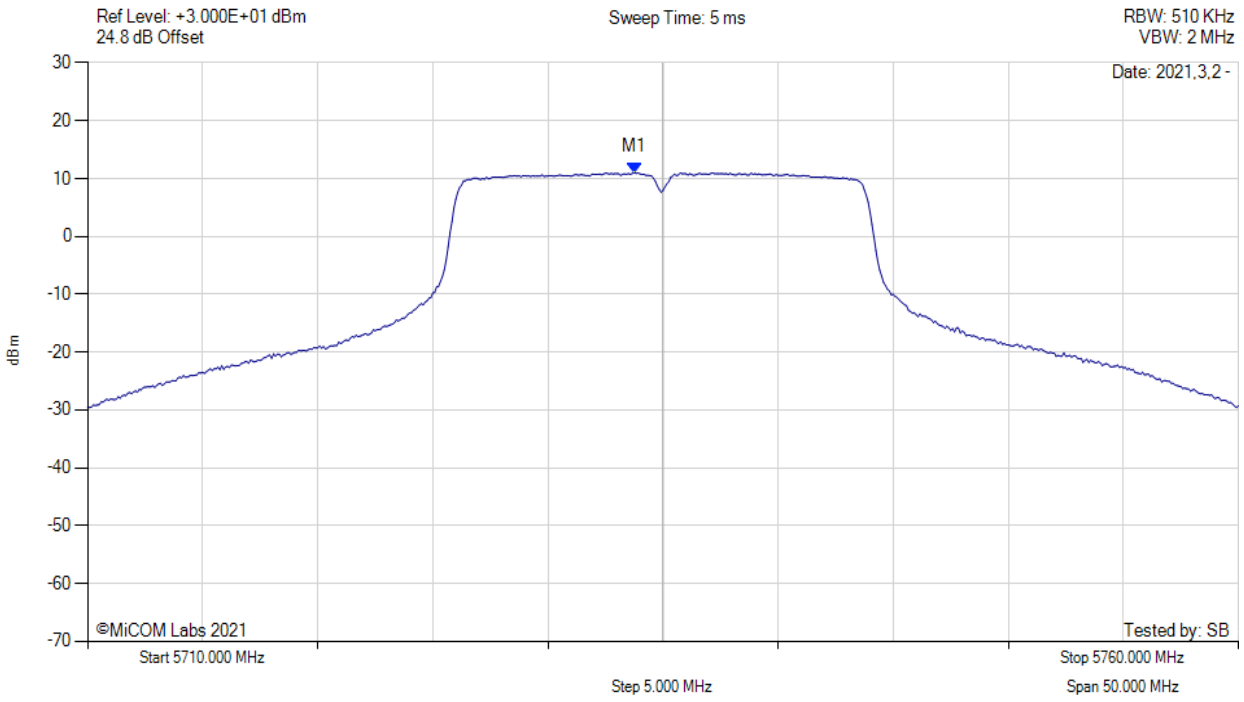


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.920 MHz : 8.266 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

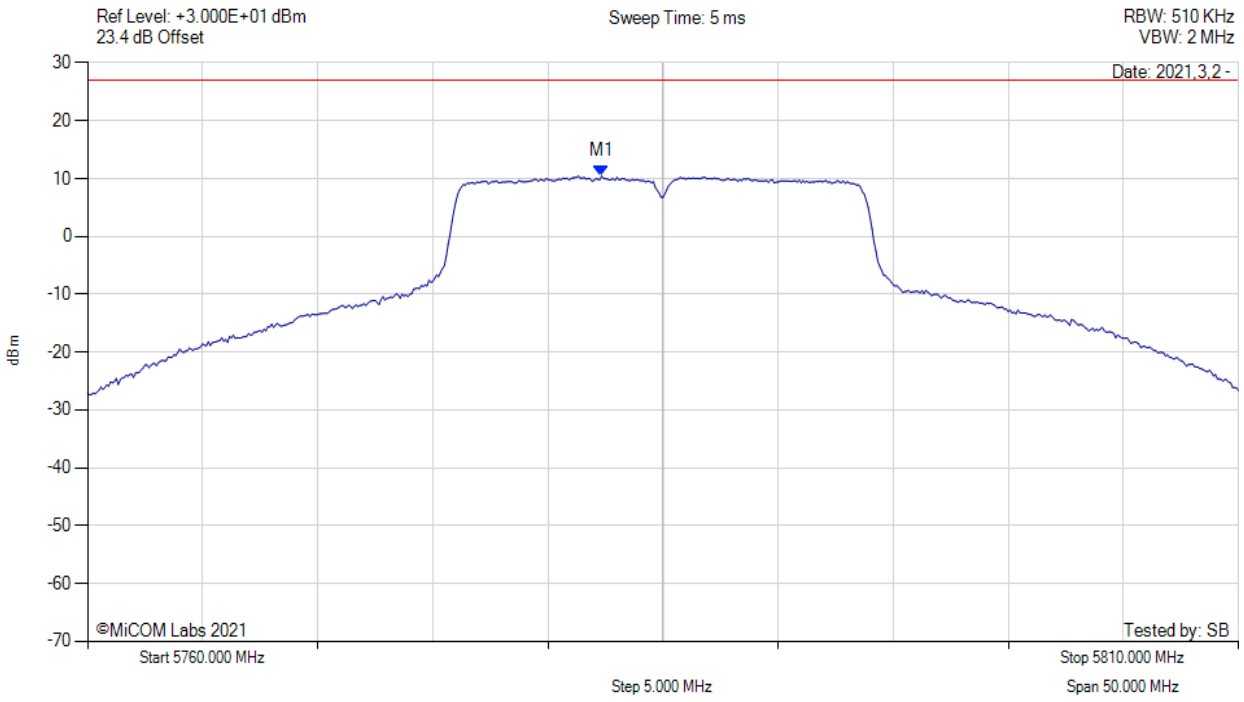


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.800 MHz : 11.041 dBm M1 + DCCF : 5733.800 MHz : 11.085 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -18.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

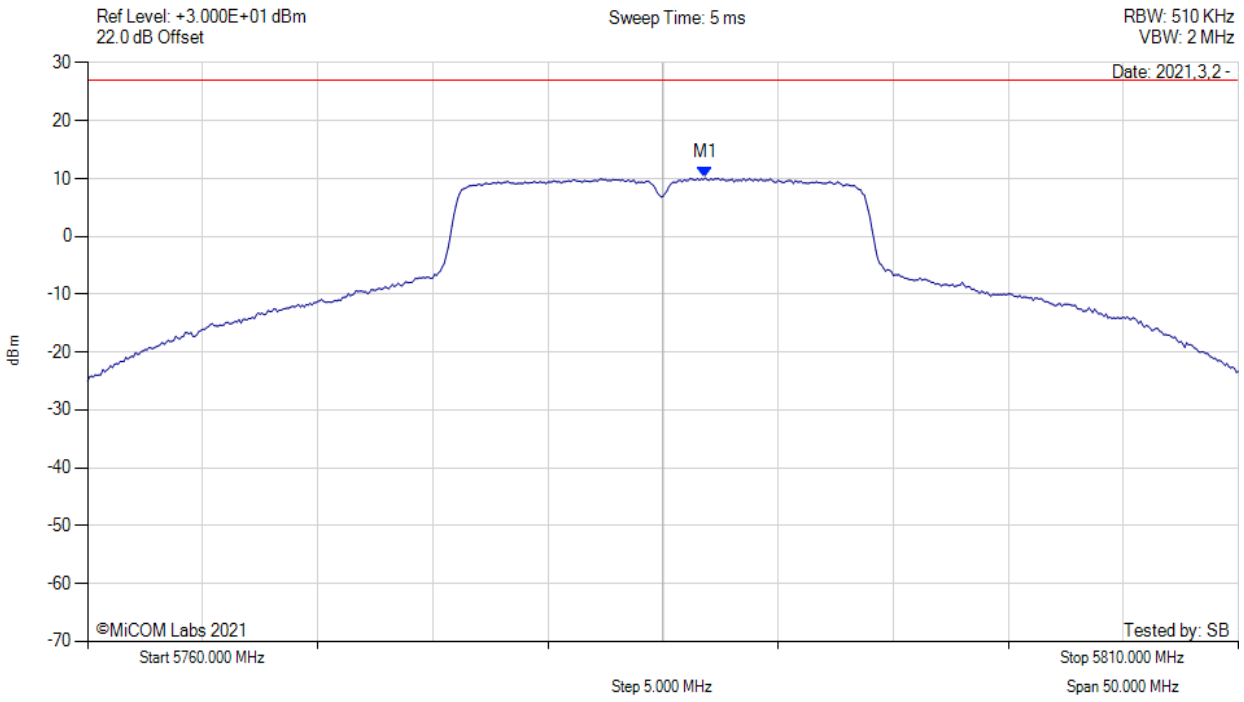


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5782.330 MHz : 10.439 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

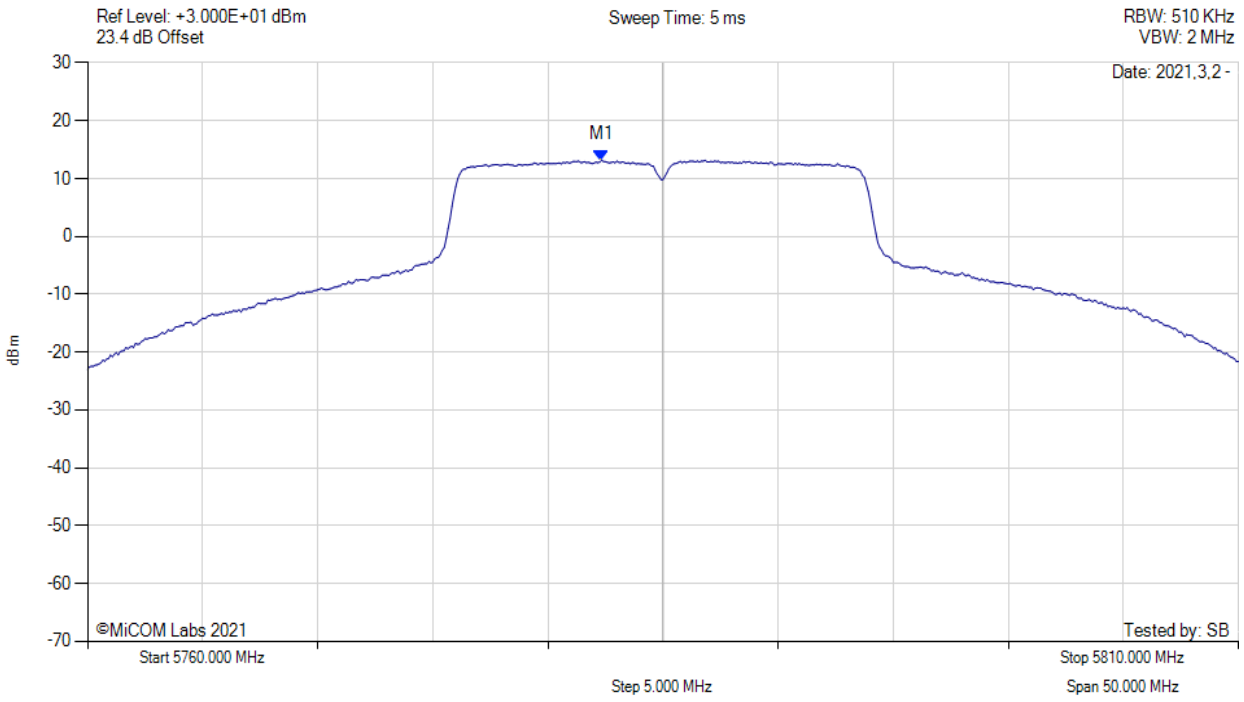


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5786.830 MHz : 10.119 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

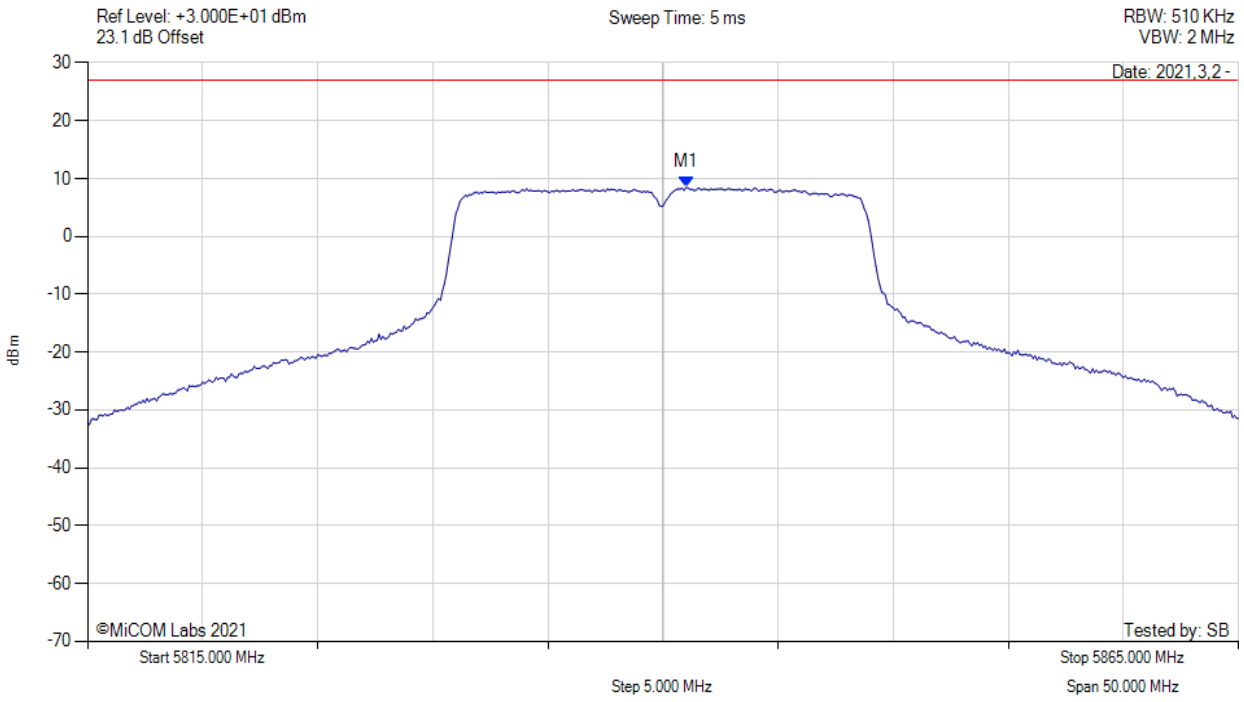


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5782.300 MHz : 13.197 dBm M1 + DCCF : 5782.300 MHz : 13.241 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -16.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

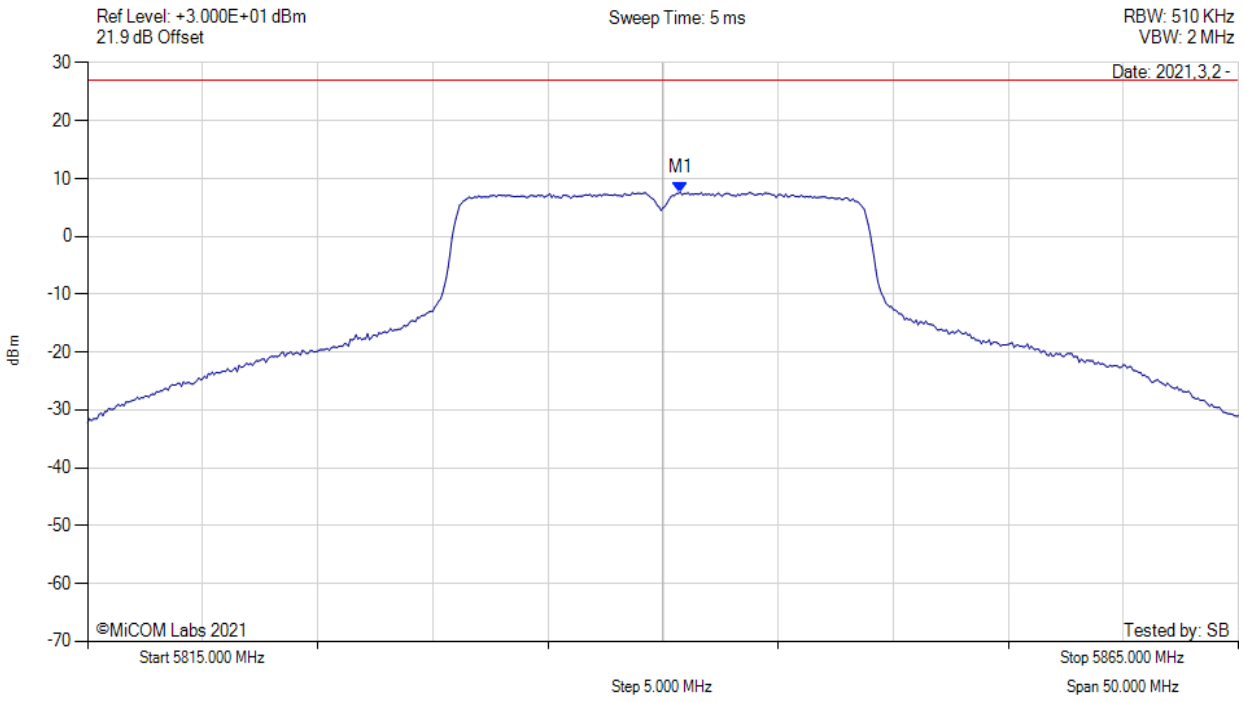


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5841.000 MHz : 8.449 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

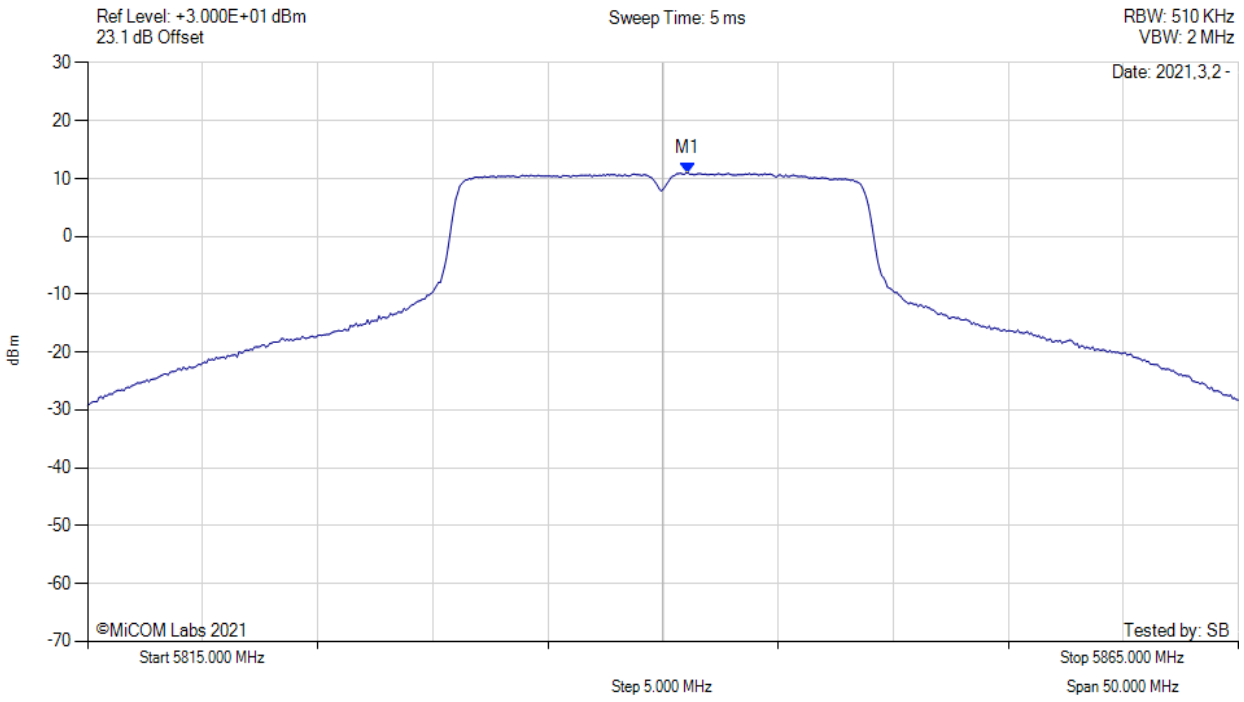


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5840.750 MHz : 7.626 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

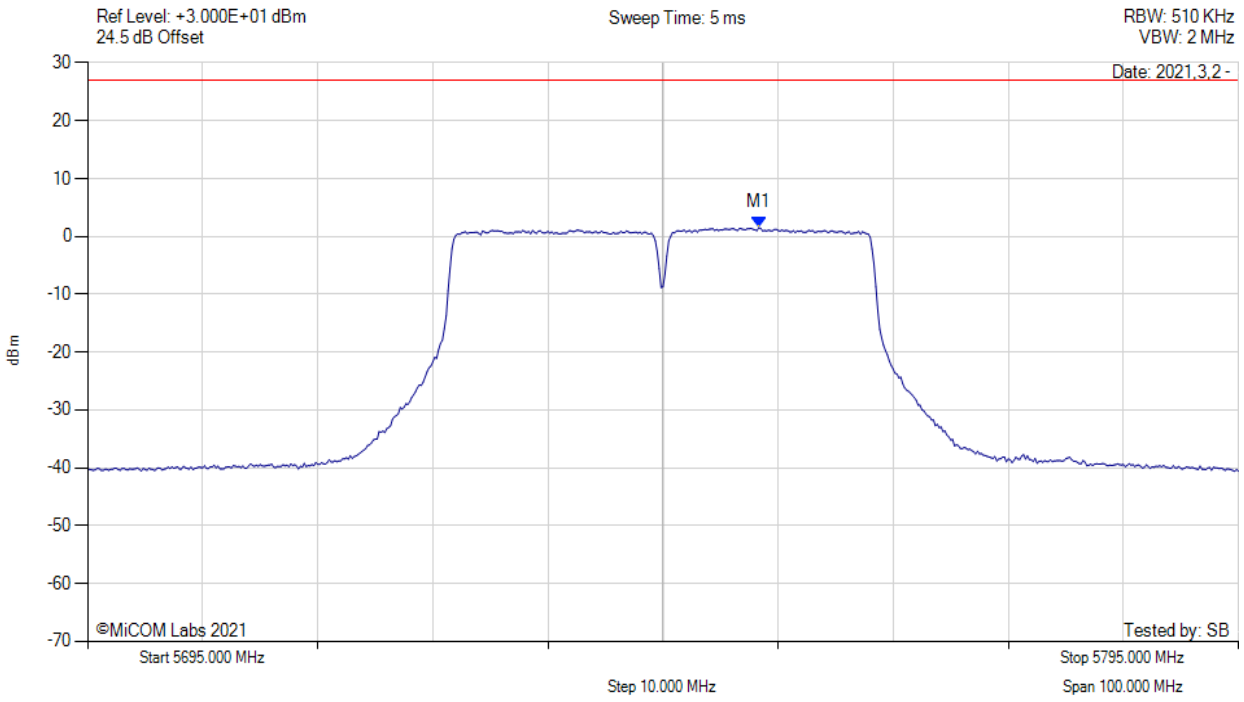


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5841.100 MHz : 10.991 dBm M1 + DCCF : 5841.100 MHz : 11.035 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -19.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

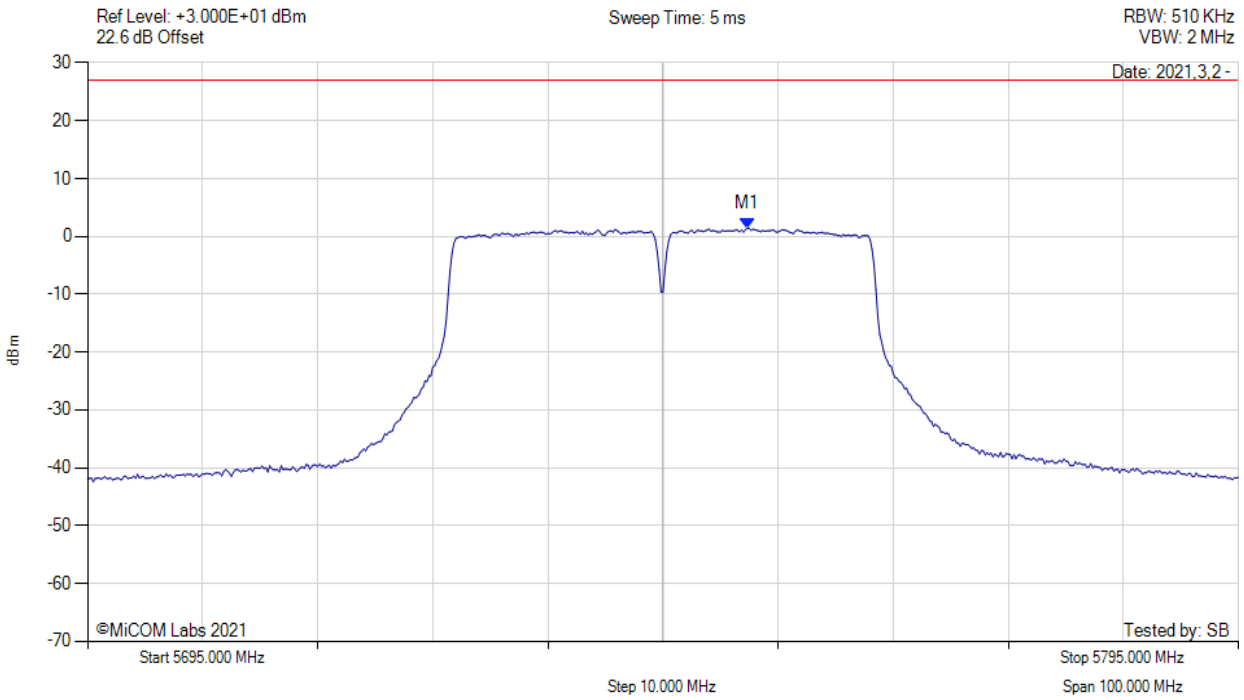


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5753.330 MHz : 1.539 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

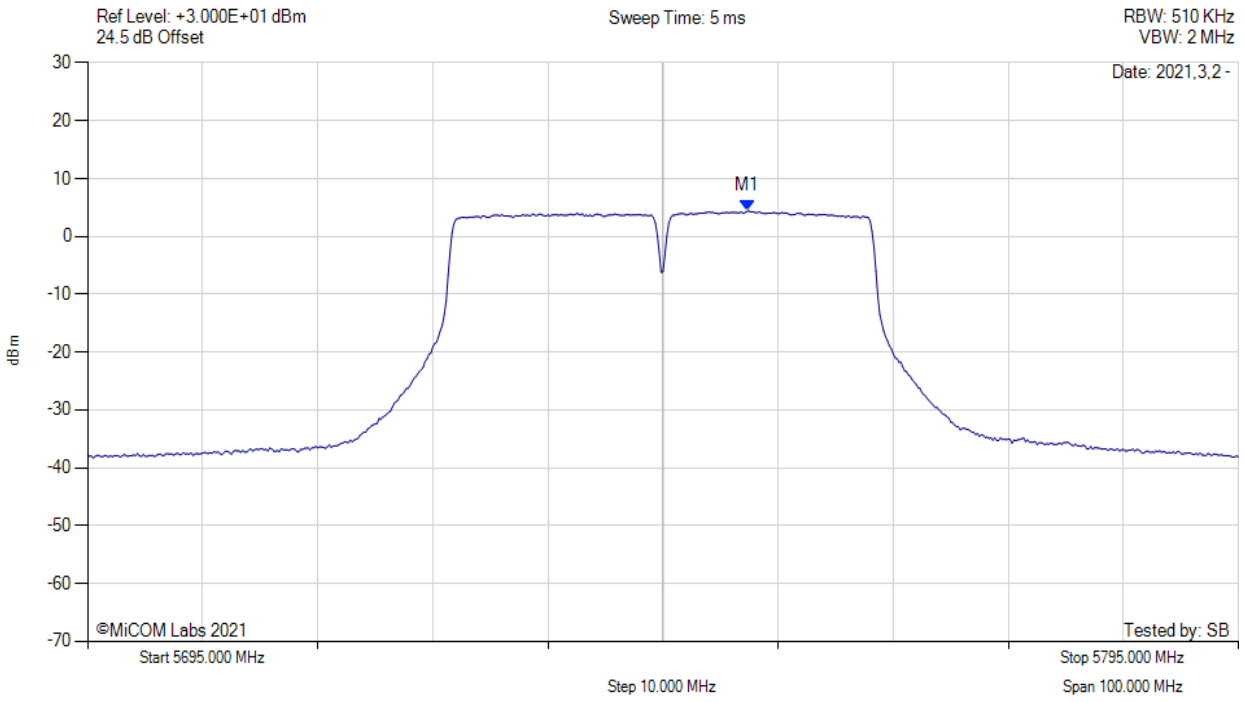


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5752.330 MHz : 1.409 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

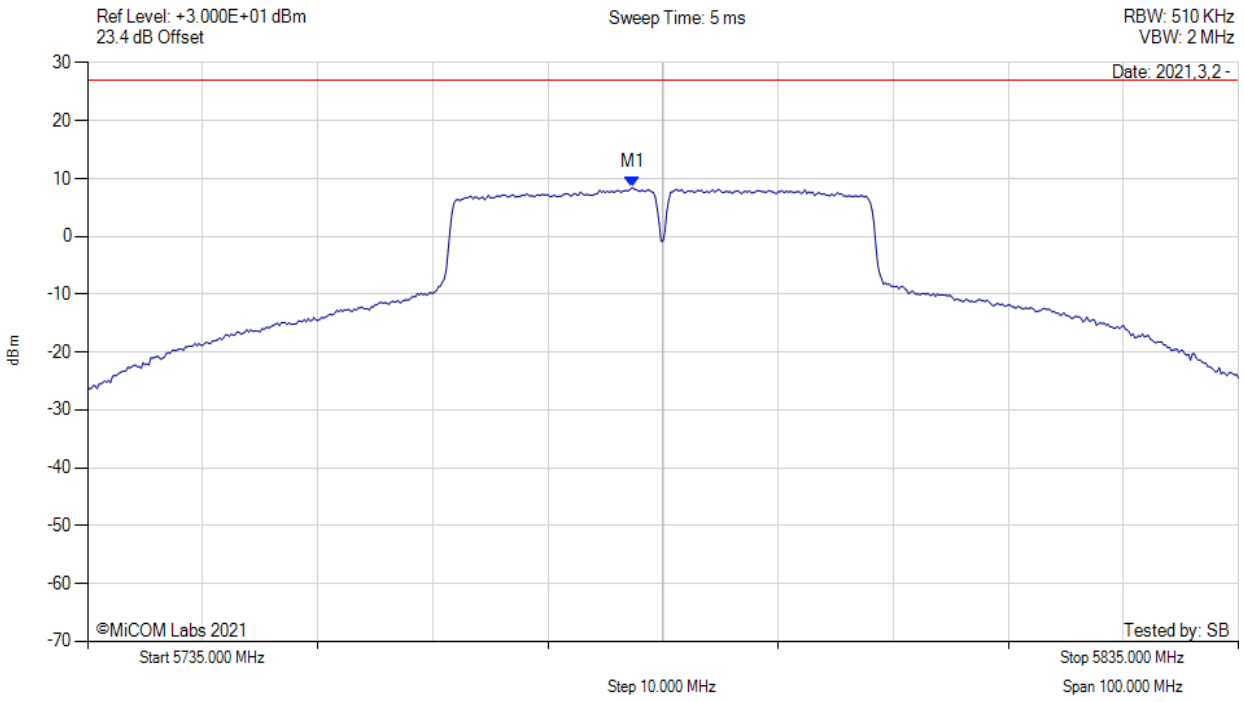


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5752.300 MHz : 4.380 dBm M1 + DCCF : 5752.300 MHz : 4.424 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -25.6 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

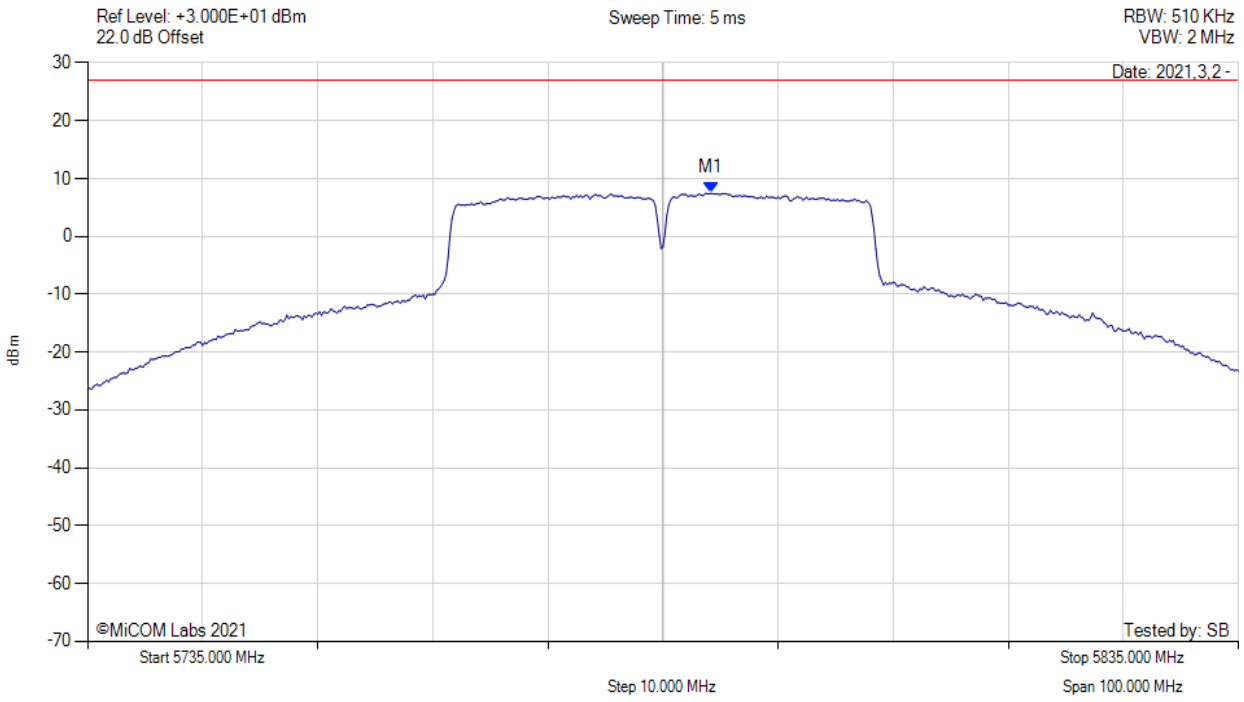


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5782.330 MHz : 8.425 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

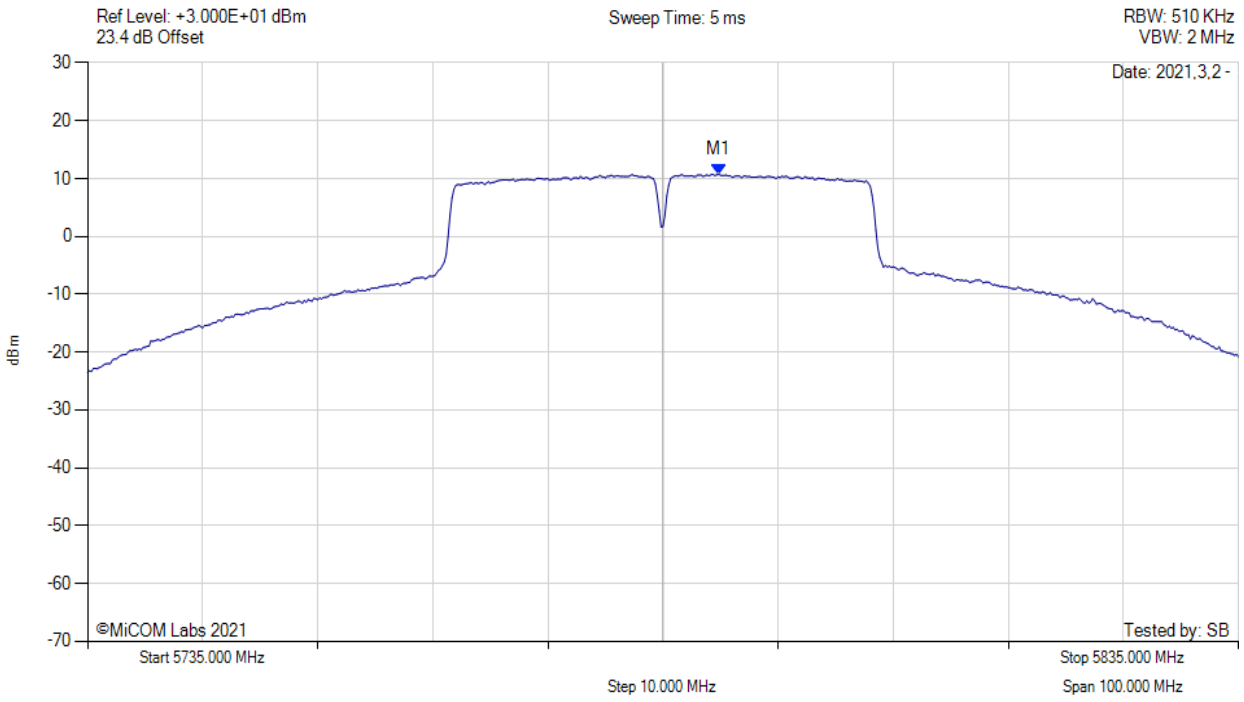


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5789.170 MHz : 7.470 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

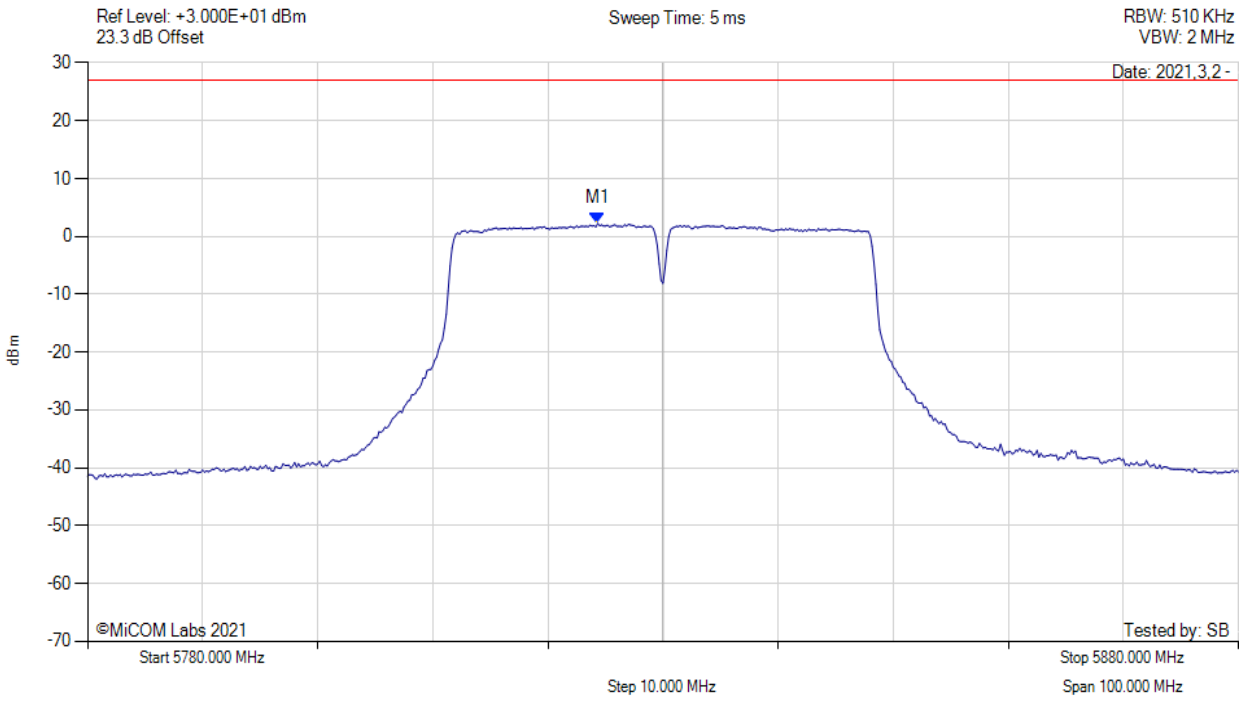


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5789.800 MHz : 10.752 dBm M1 + DCCF : 5789.800 MHz : 10.796 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -19.2 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

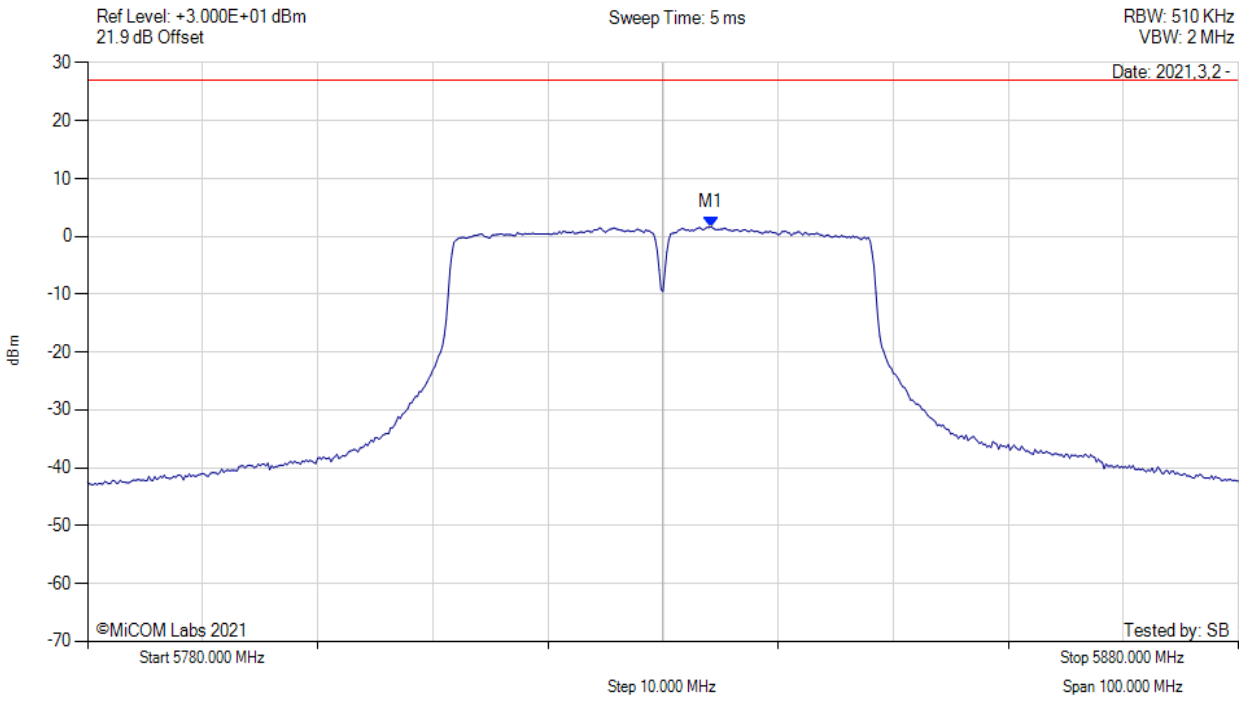


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5824.330 MHz : 2.258 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

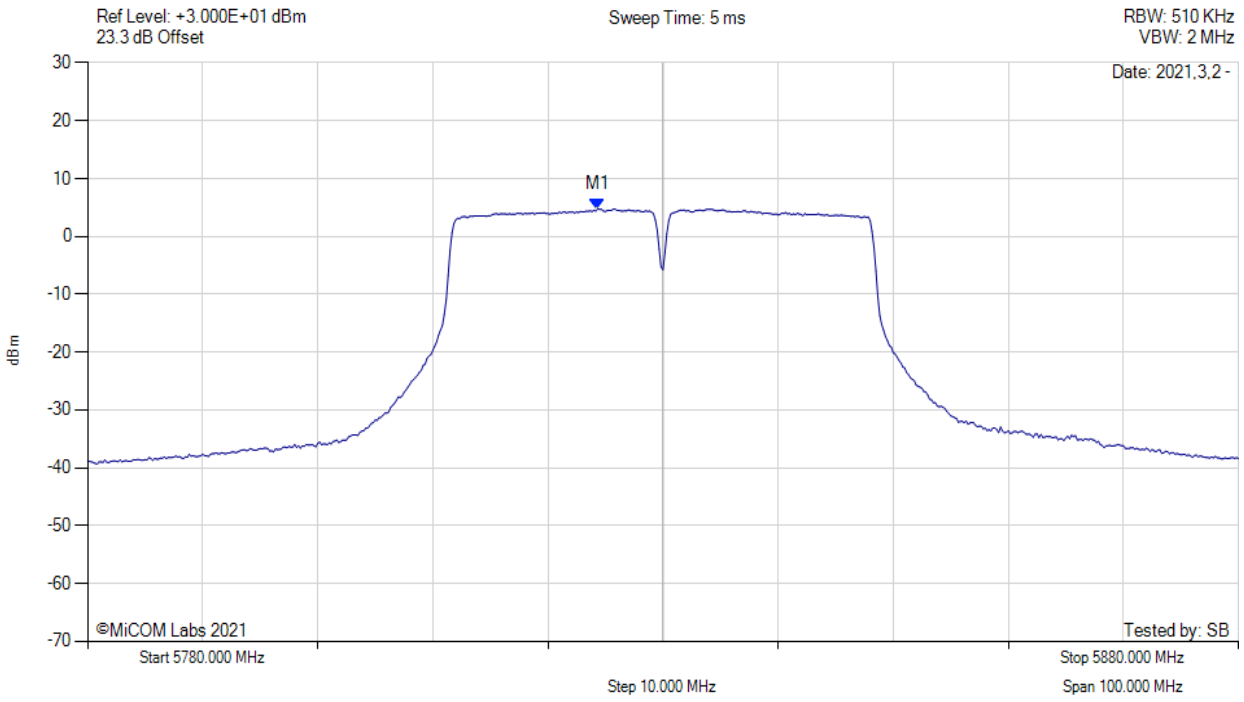


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5834.170 MHz : 1.654 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

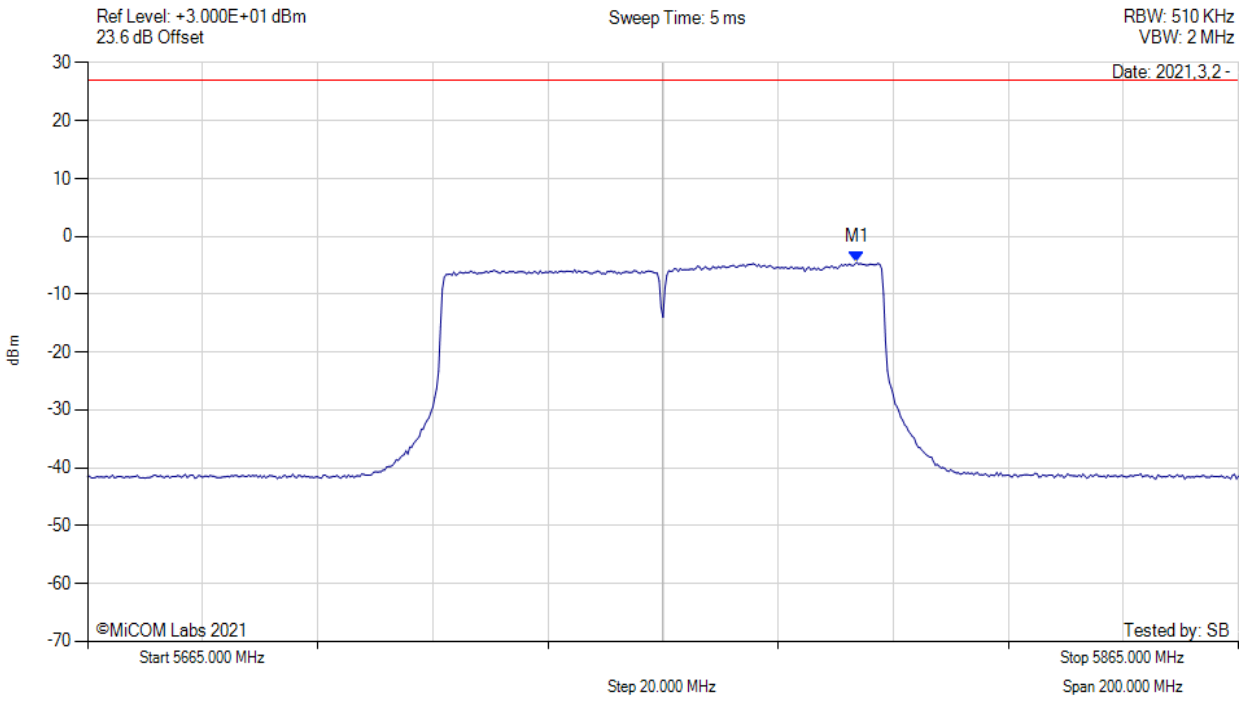


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5824.300 MHz : 4.775 dBm M1 + DCCF : 5824.300 MHz : 4.819 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -25.2 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

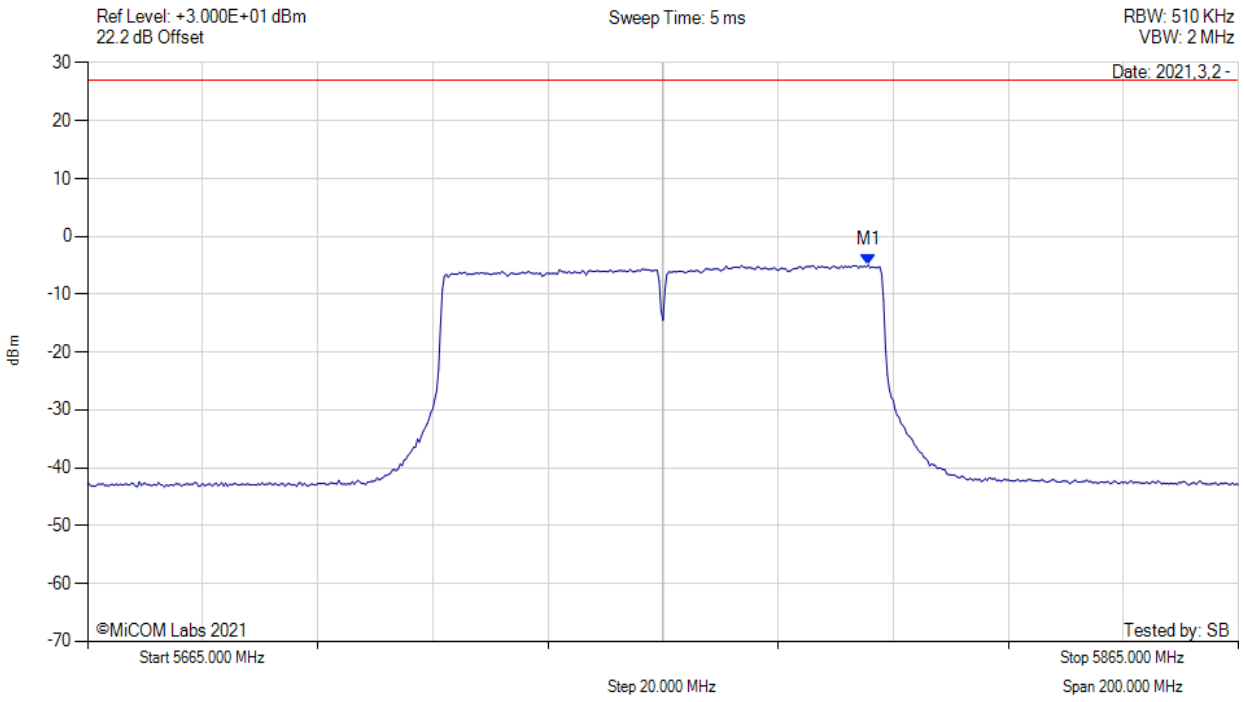


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5798.700 MHz : -4.503 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

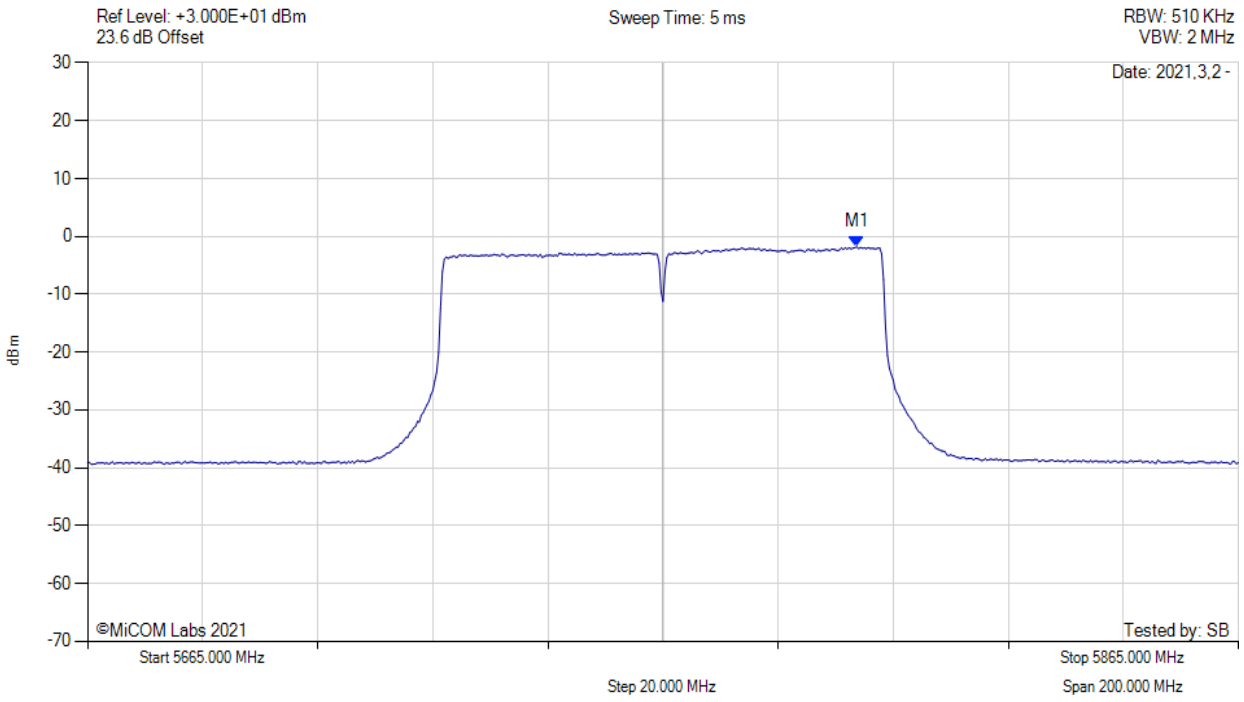


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5800.700 MHz : -4.899 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

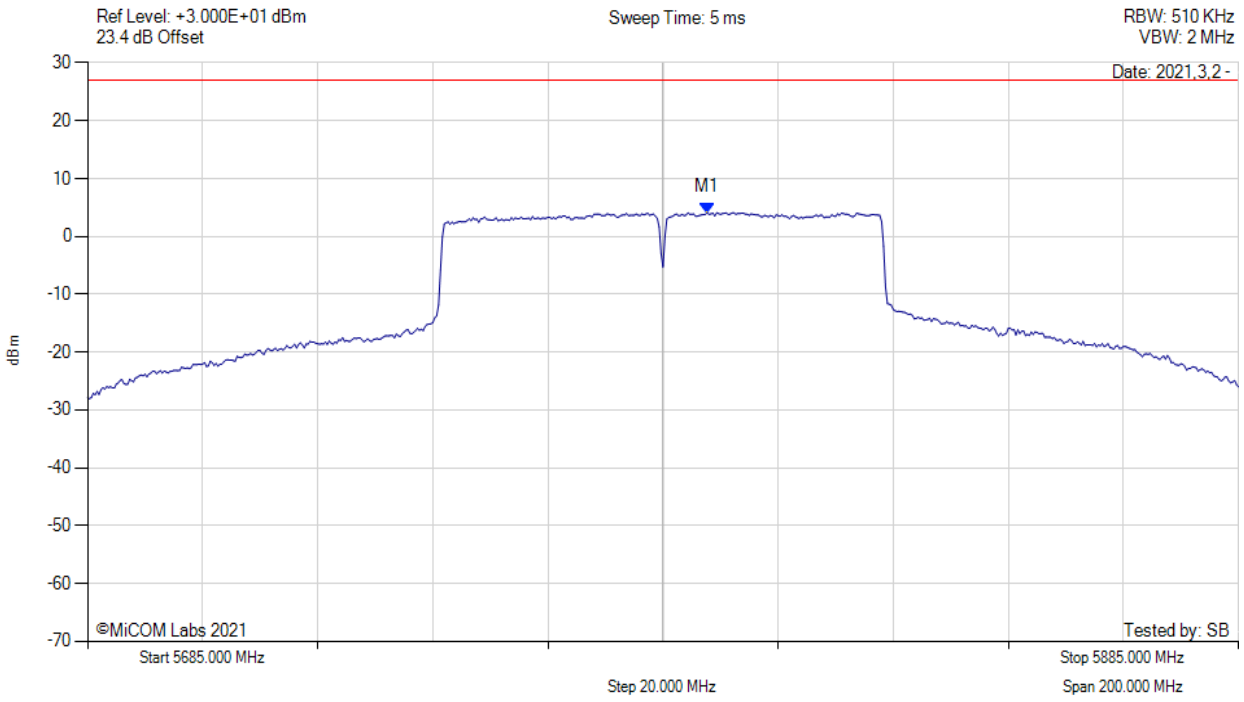


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5798.700 MHz : -1.786 dBm M1 + DCCF : 5798.700 MHz : -1.742 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -31.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

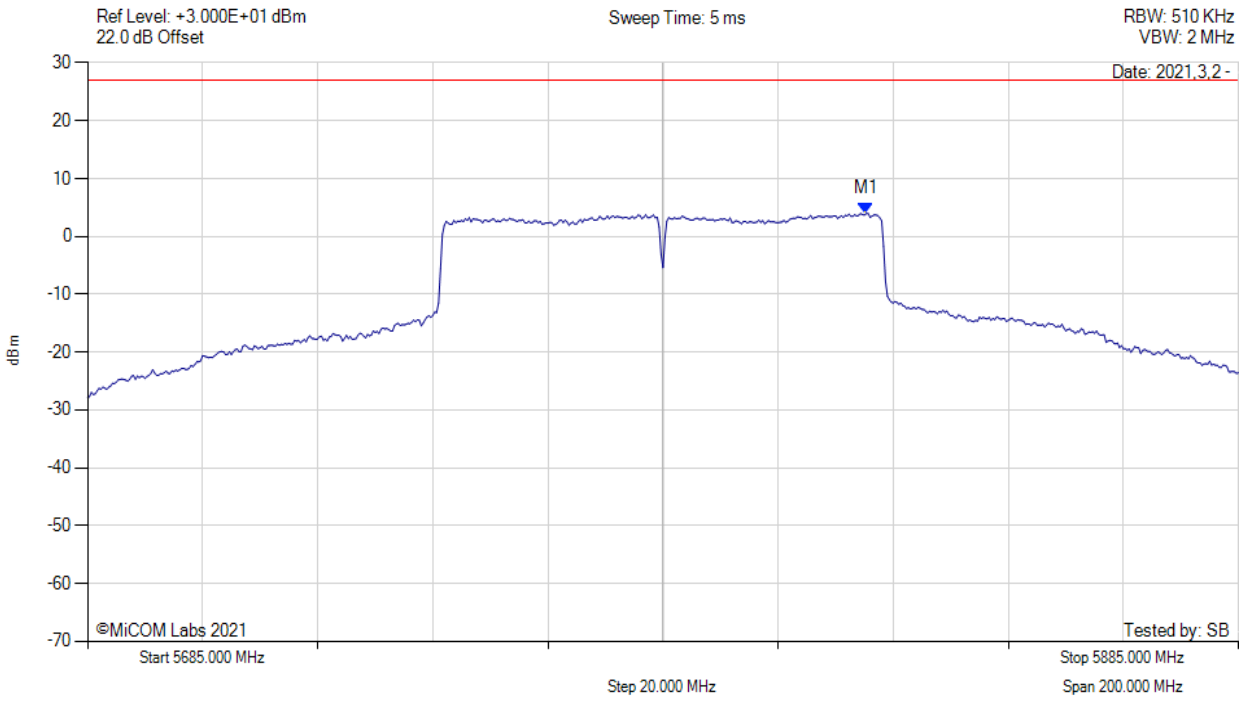


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5792.700 MHz : 4.105 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

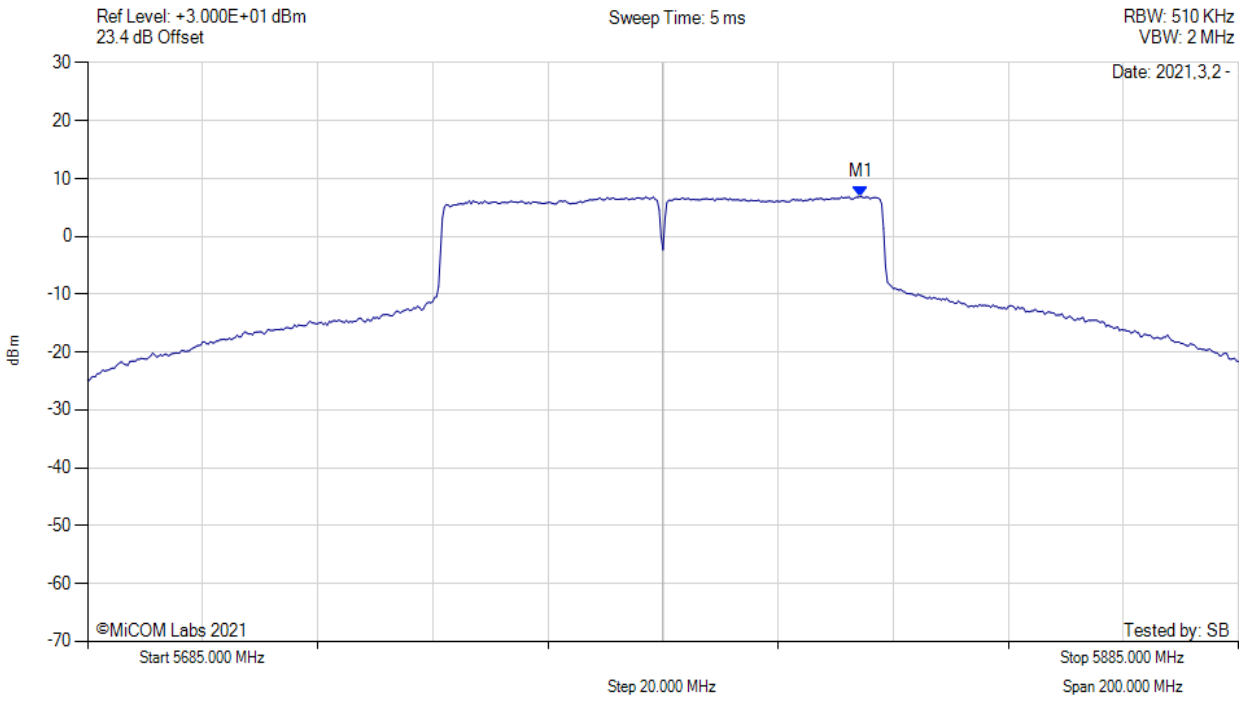


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5820.300 MHz : 3.956 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

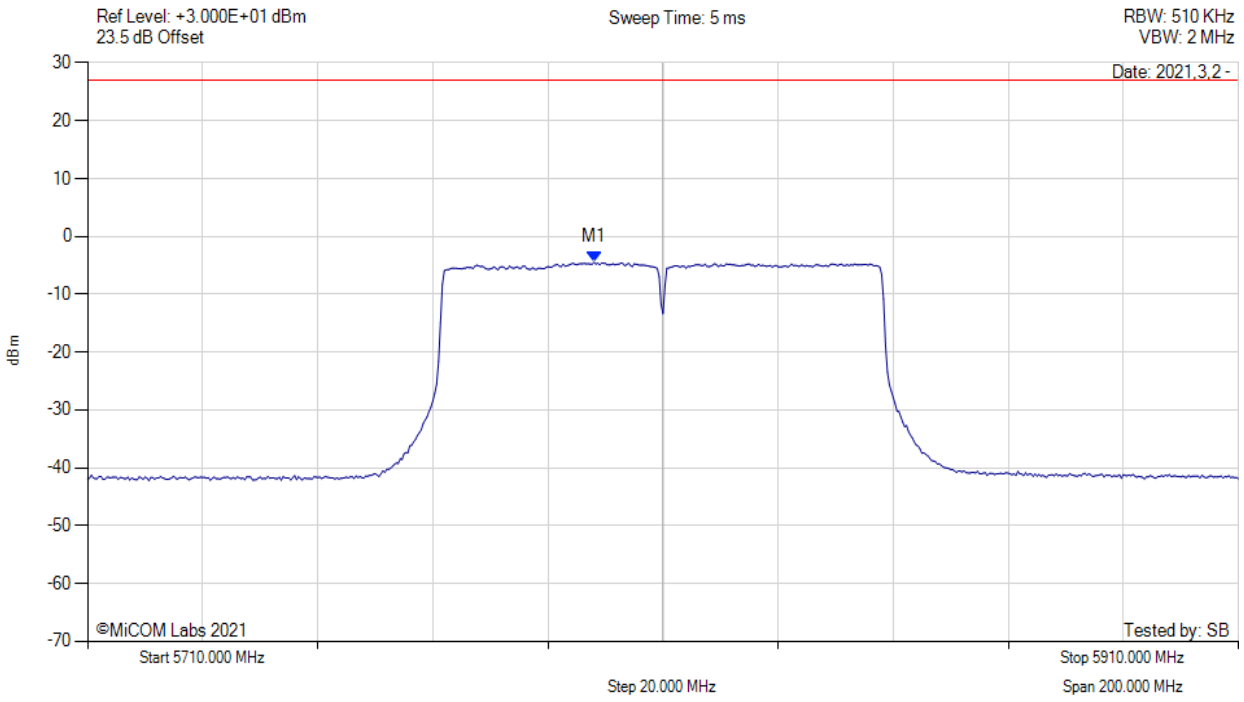


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5819.300 MHz : 6.899 dBm M1 + DCCF : 5819.300 MHz : 6.943 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -23.1 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

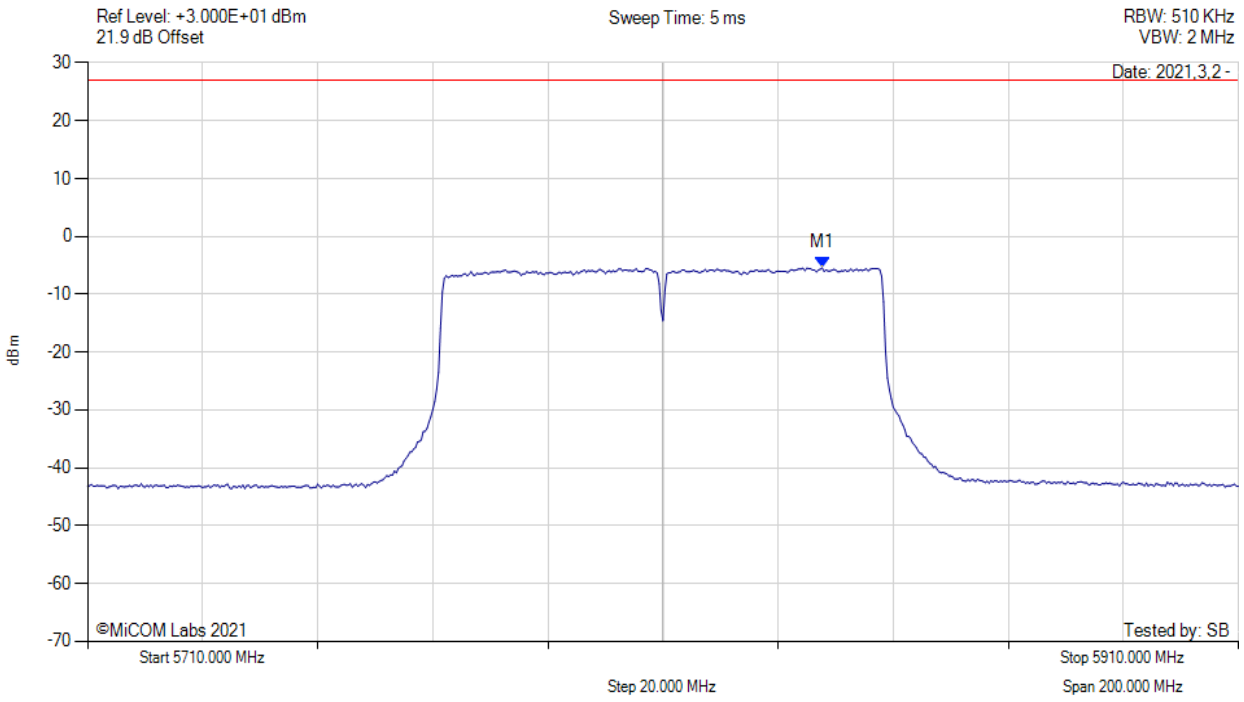


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5798.000 MHz : -4.457 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

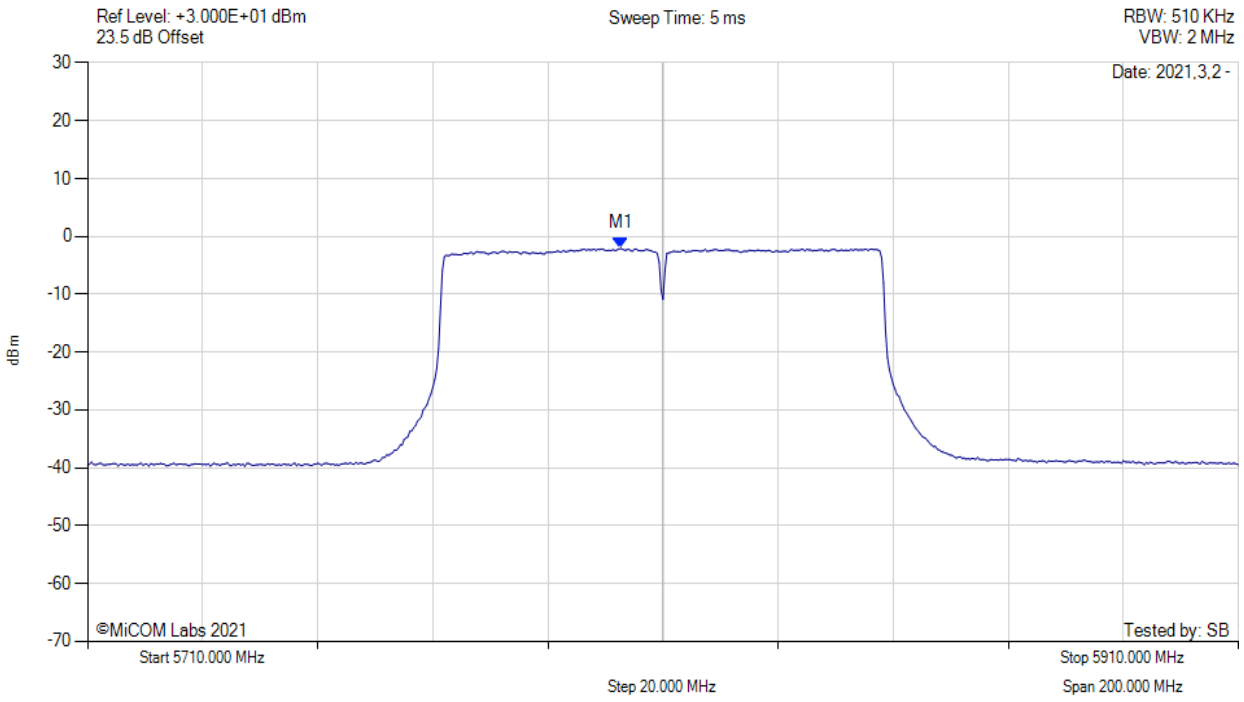


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5837.700 MHz : -5.429 dBm	Limit: ≤ 27.000 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

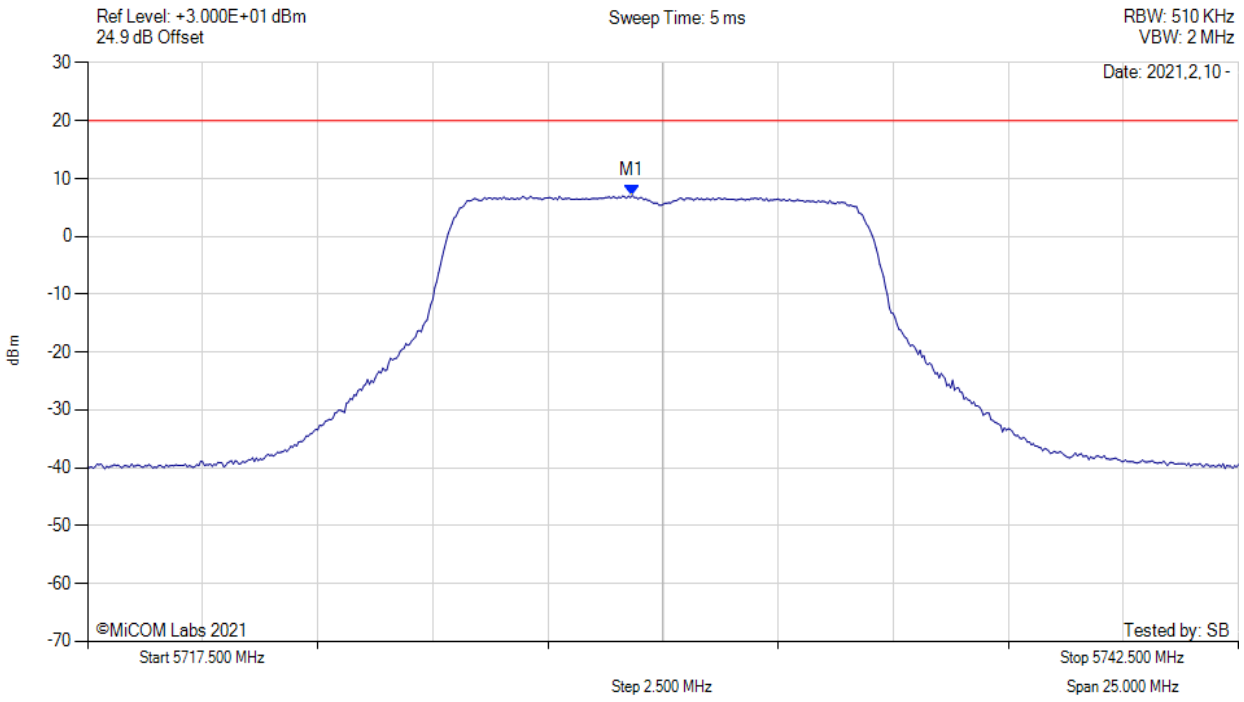


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5802.700 MHz : -2.074 dBm M1 + DCCF : 5802.700 MHz : -2.030 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 30.0 dBm Margin: -32.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

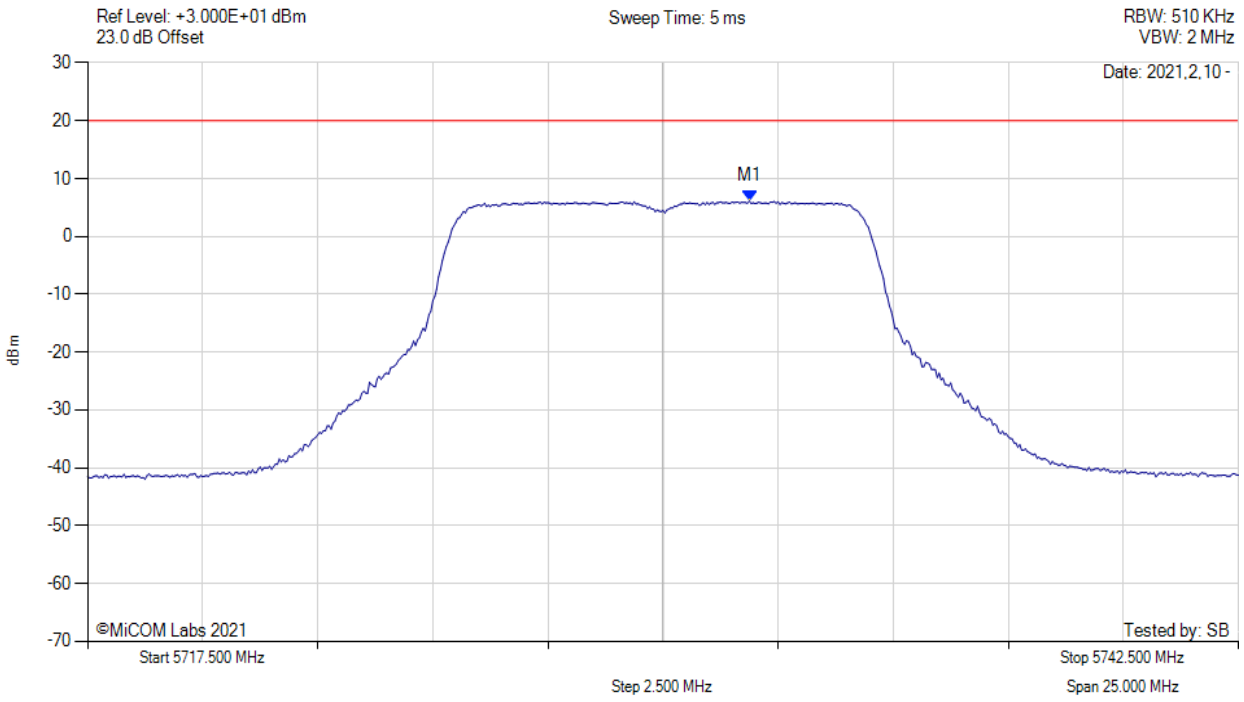


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5729.330 MHz : 7.116 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

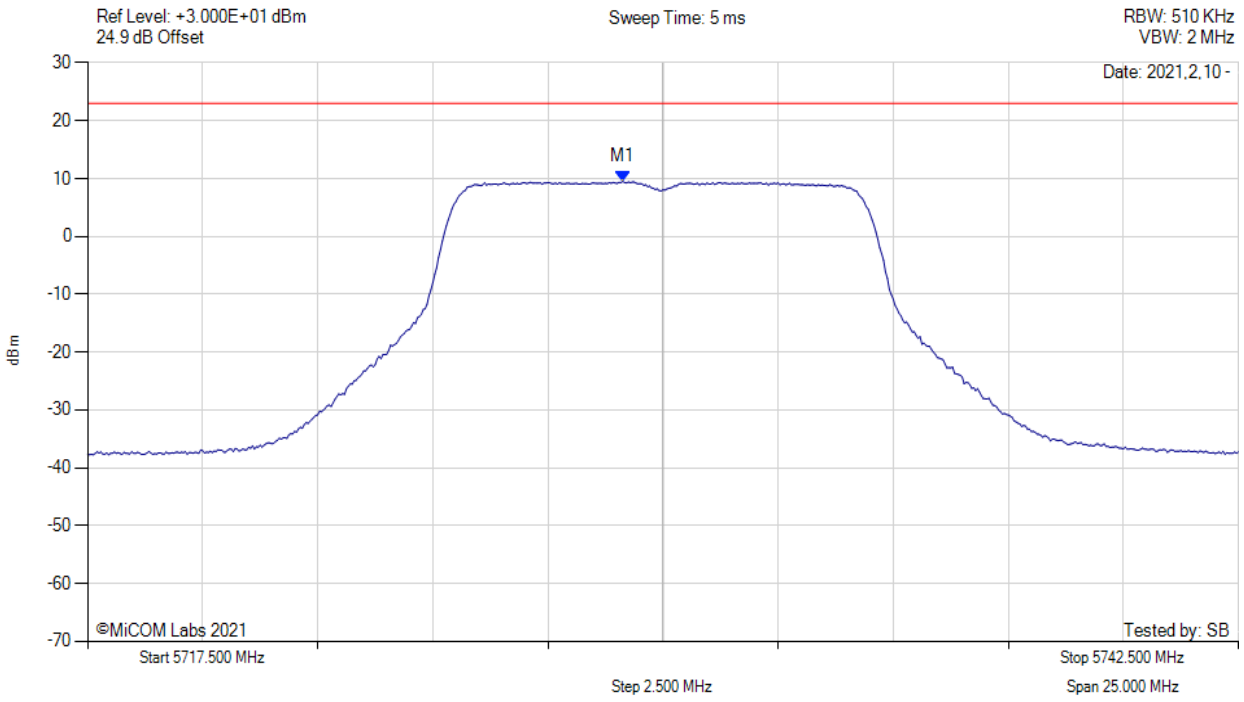


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5731.880 MHz : 6.128 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

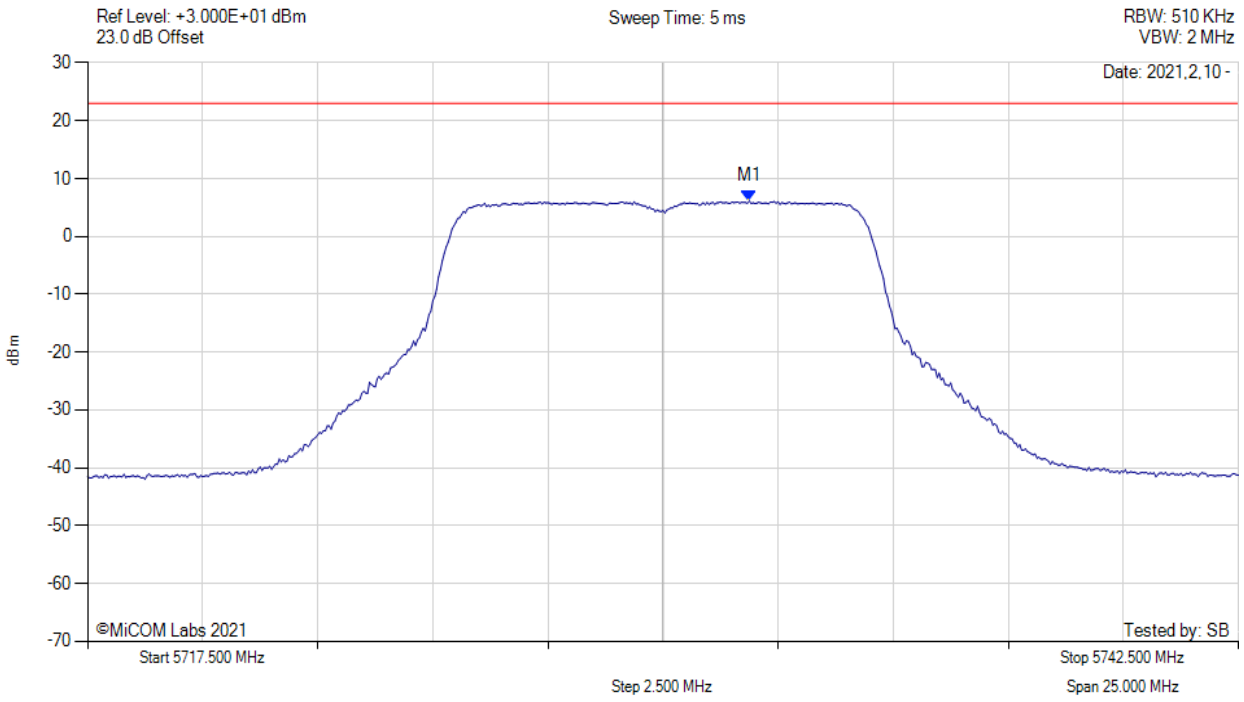


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5729.100 MHz : 9.516 dBm M1 + DCCF : 5729.100 MHz : 9.560 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -13.5 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

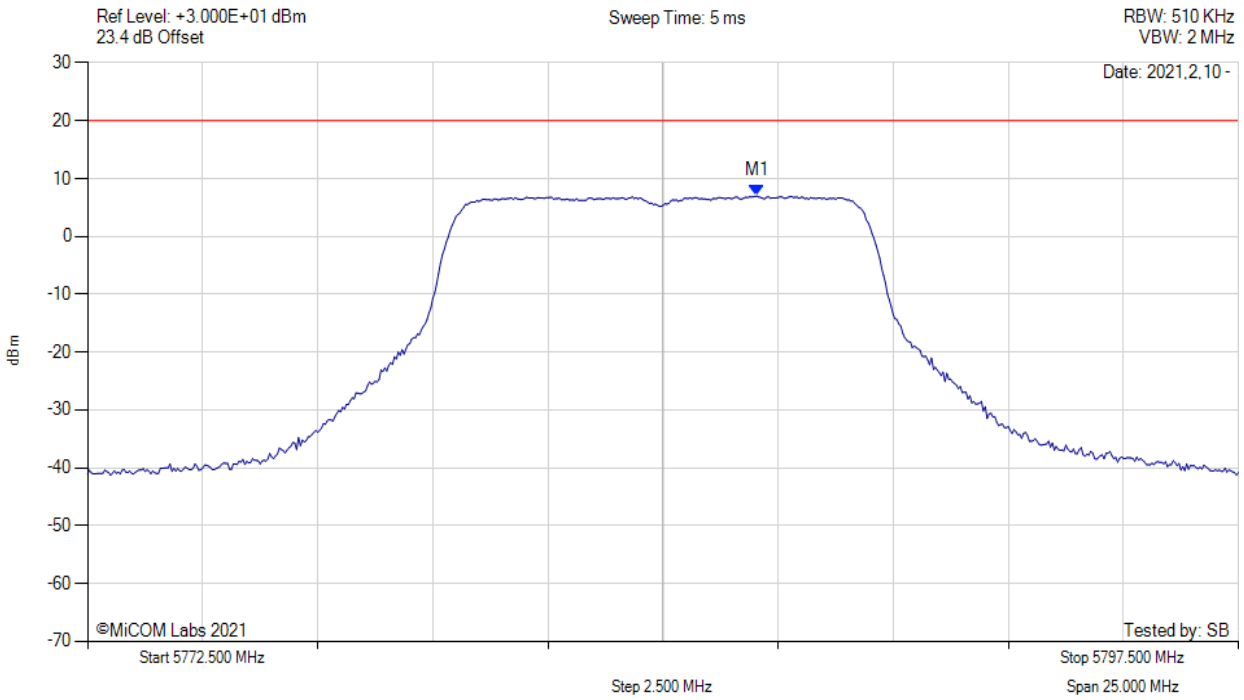


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5731.900 MHz : 6.128 dBm M1 + DCCF : 5731.900 MHz : 6.172 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -16.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

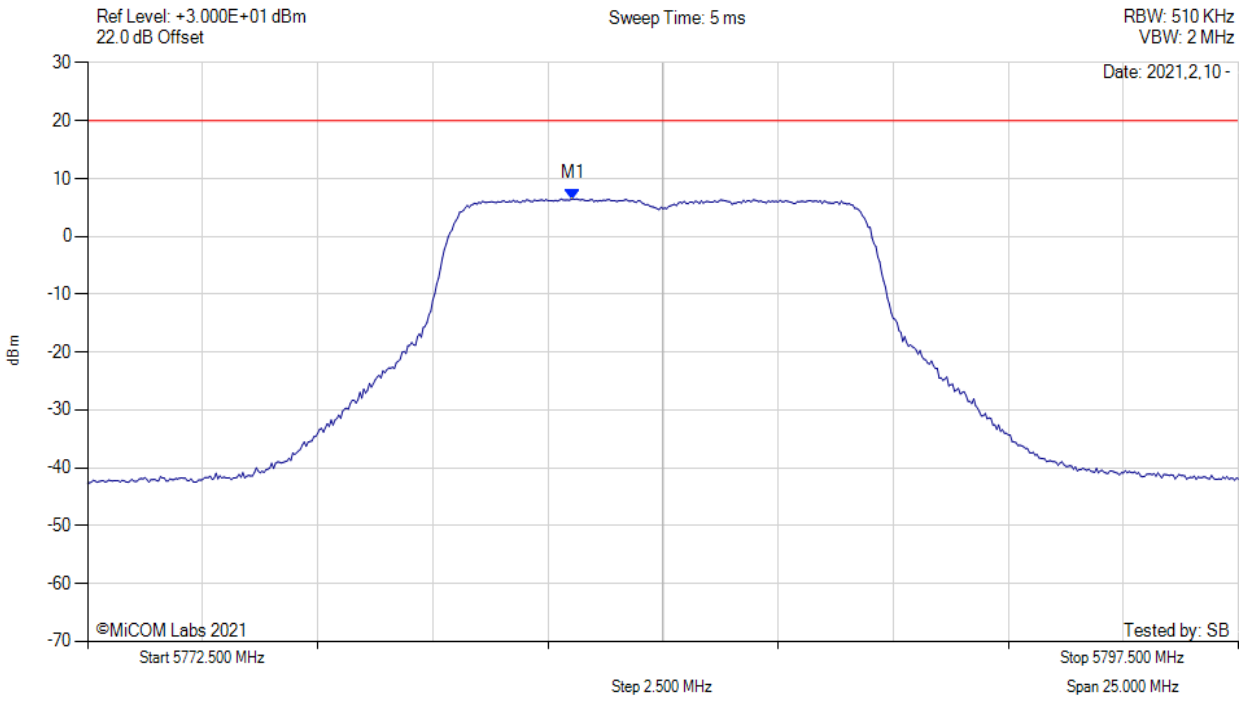


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5787.040 MHz : 6.989 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

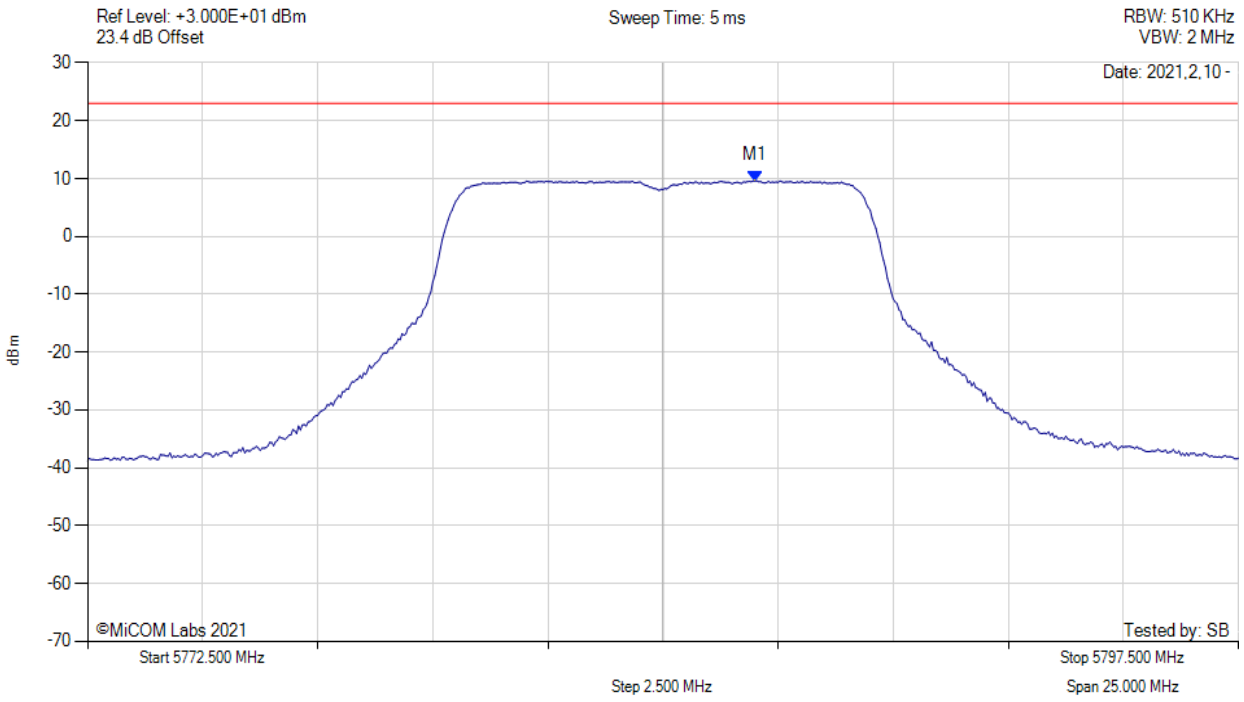


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5783.040 MHz : 6.499 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

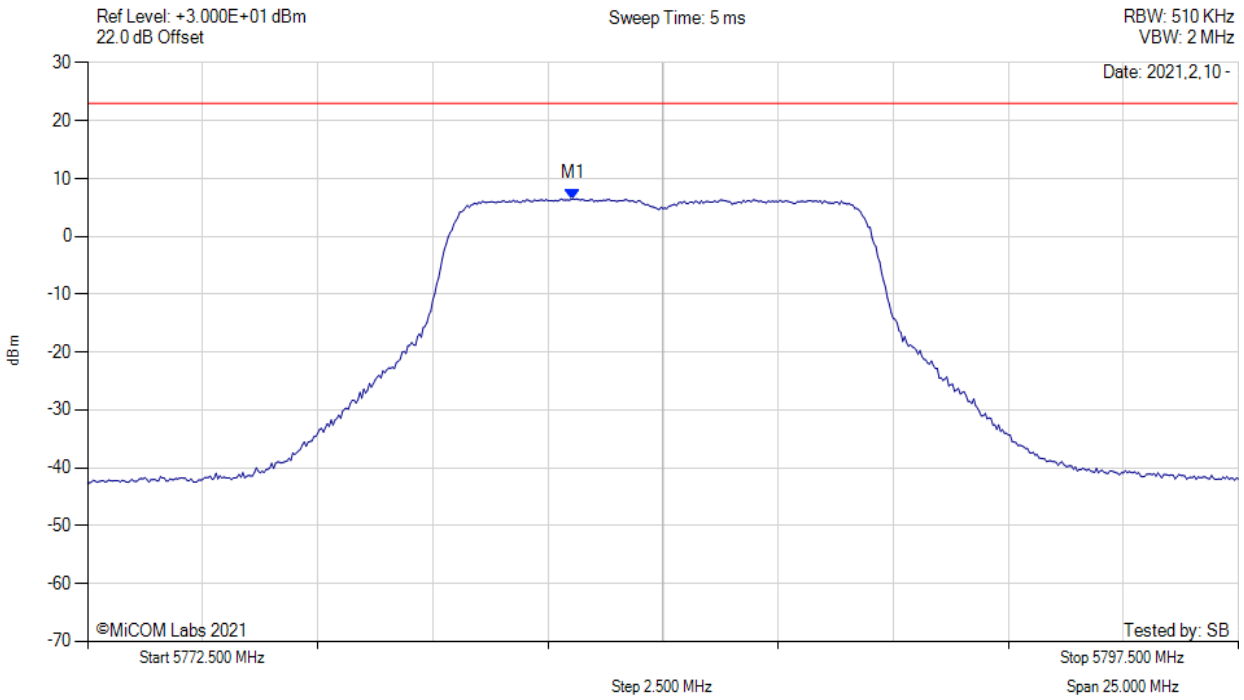


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5787.000 MHz : 9.612 dBm M1 + DCCF : 5787.000 MHz : 9.656 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -13.4 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

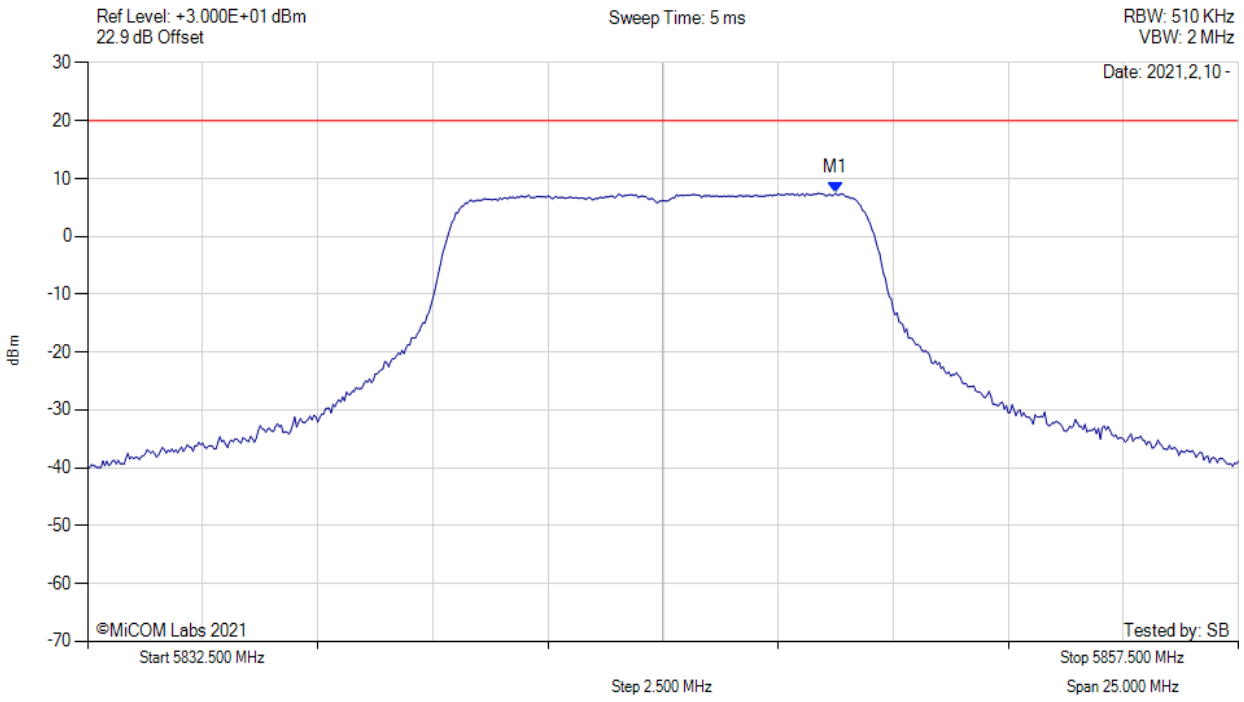


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5783.000 MHz : 6.499 dBm M1 + DCCF : 5783.000 MHz : 6.543 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -16.5 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

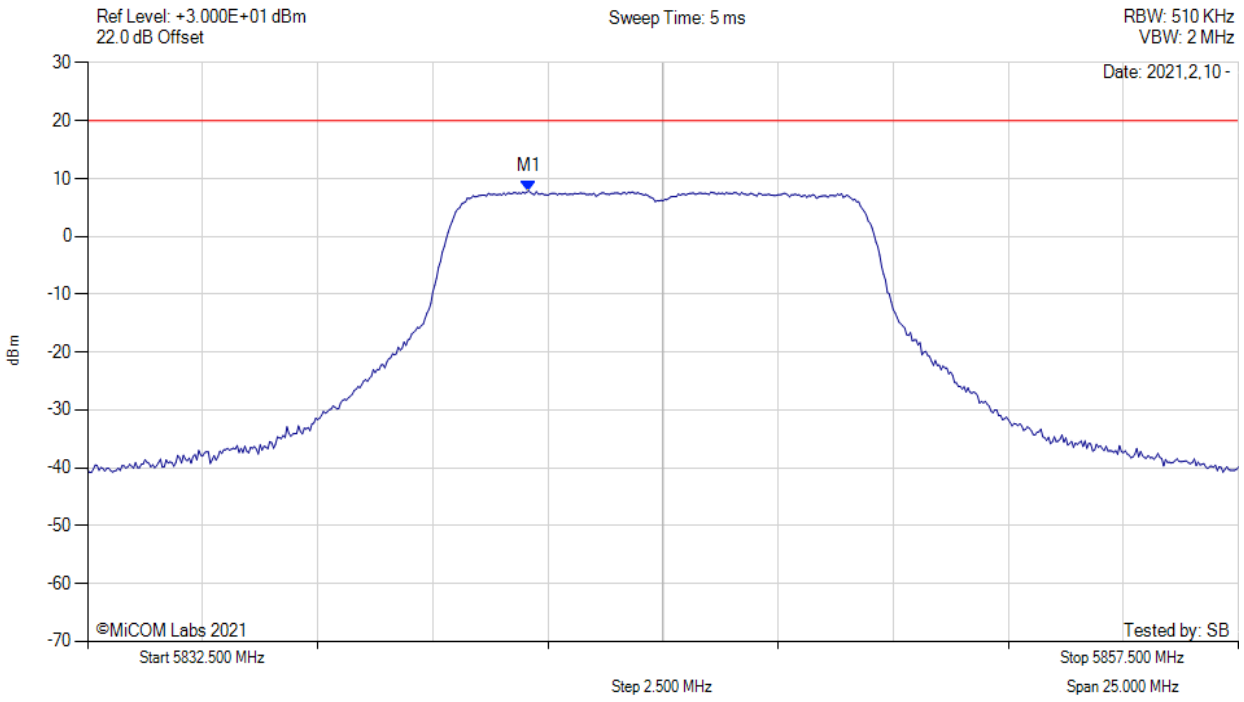


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5848.750 MHz : 7.500 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

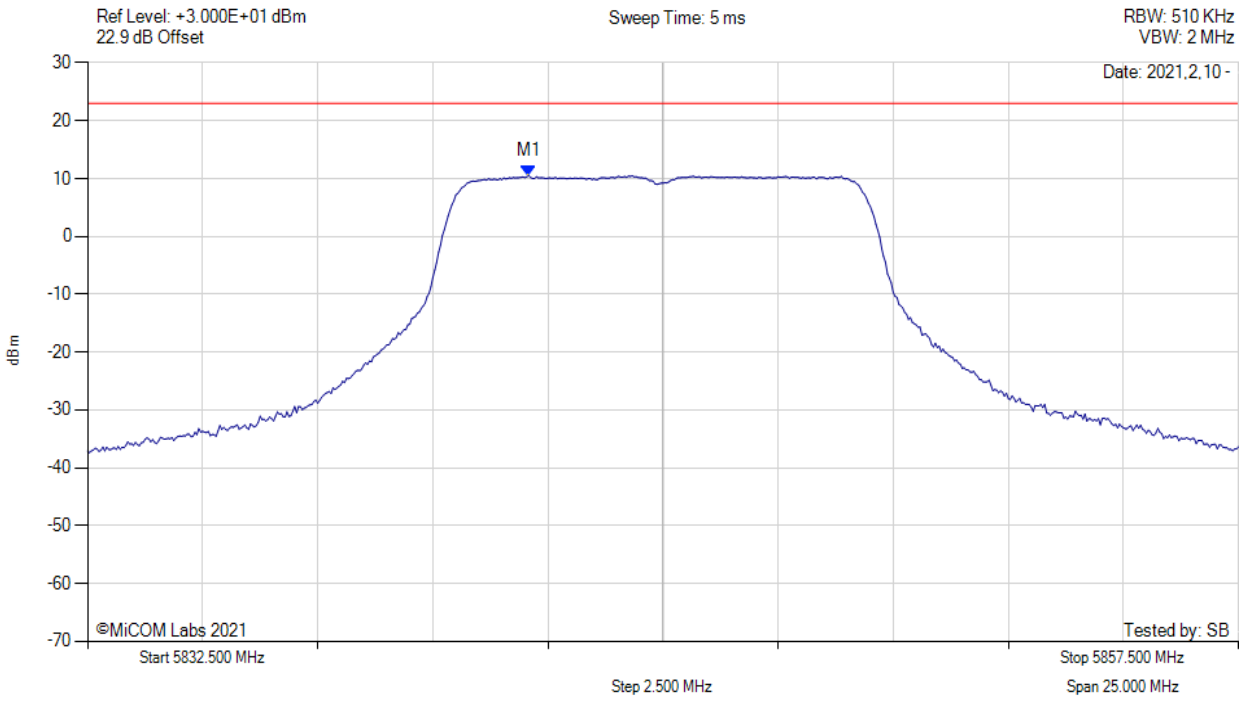


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5842.080 MHz : 7.868 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

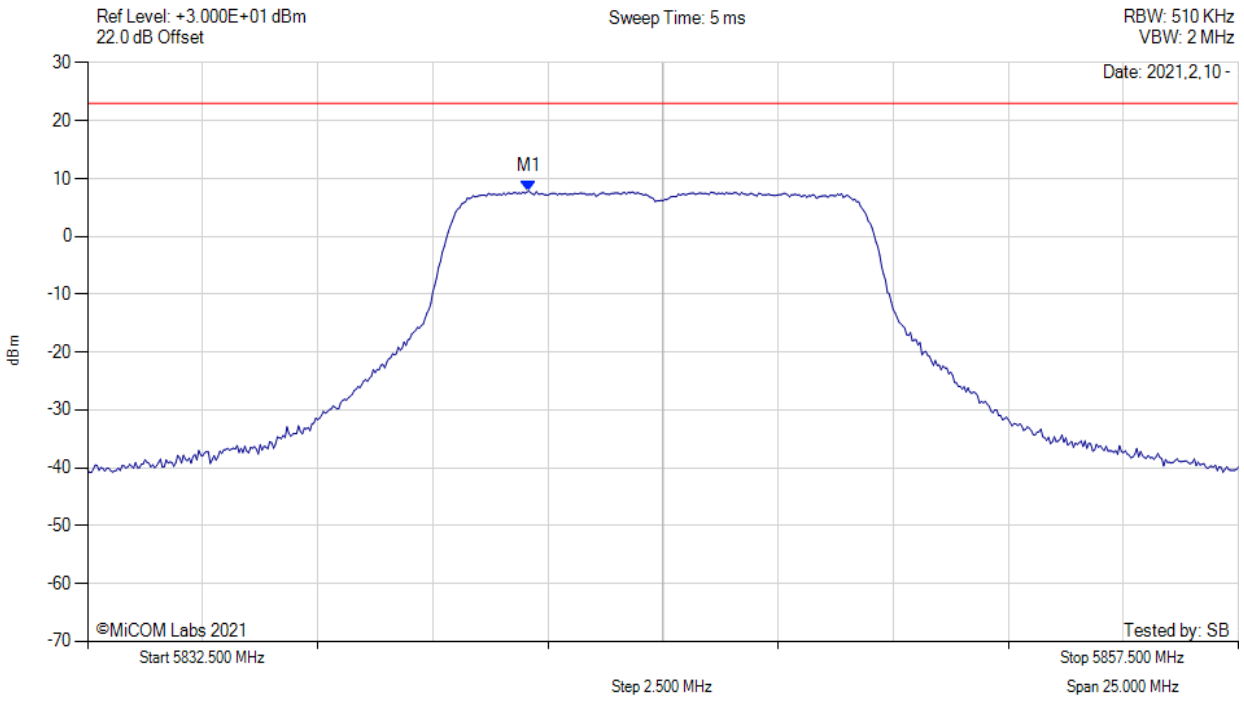


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5842.100 MHz : 10.541 dBm M1 + DCCF : 5842.100 MHz : 10.585 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -12.4 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

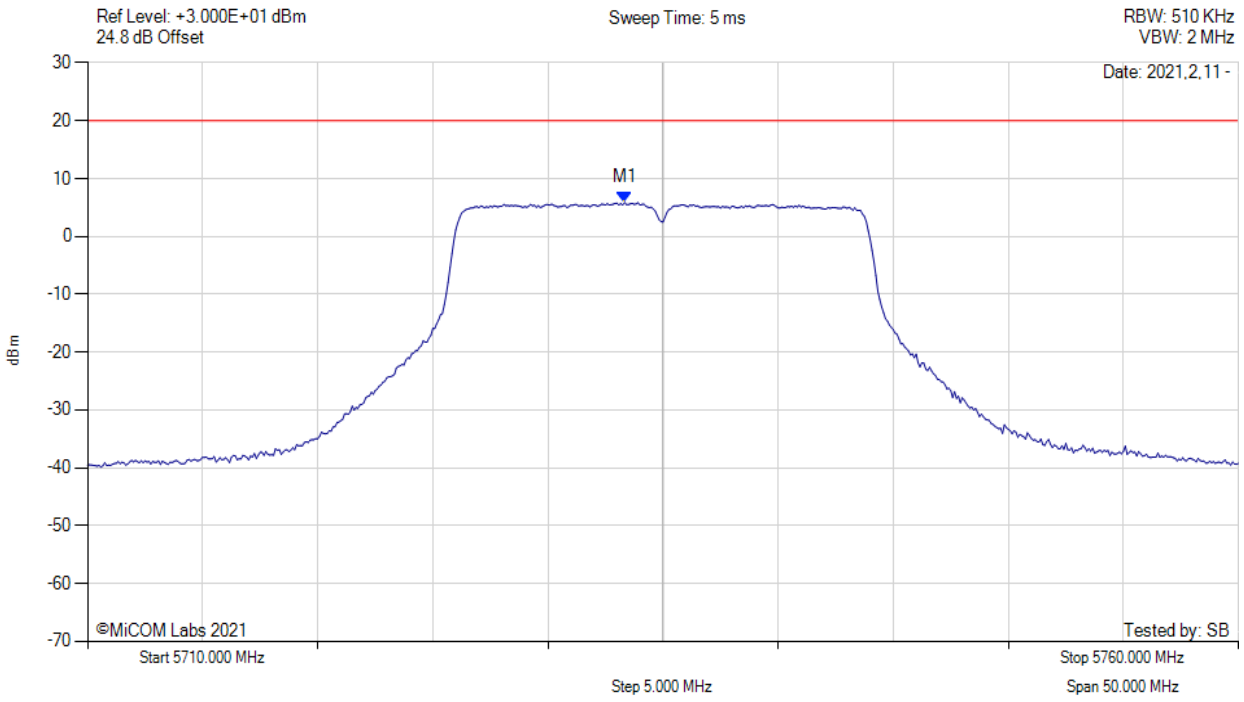


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5842.100 MHz : 7.868 dBm M1 + DCCF : 5842.100 MHz : 7.912 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -15.1 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

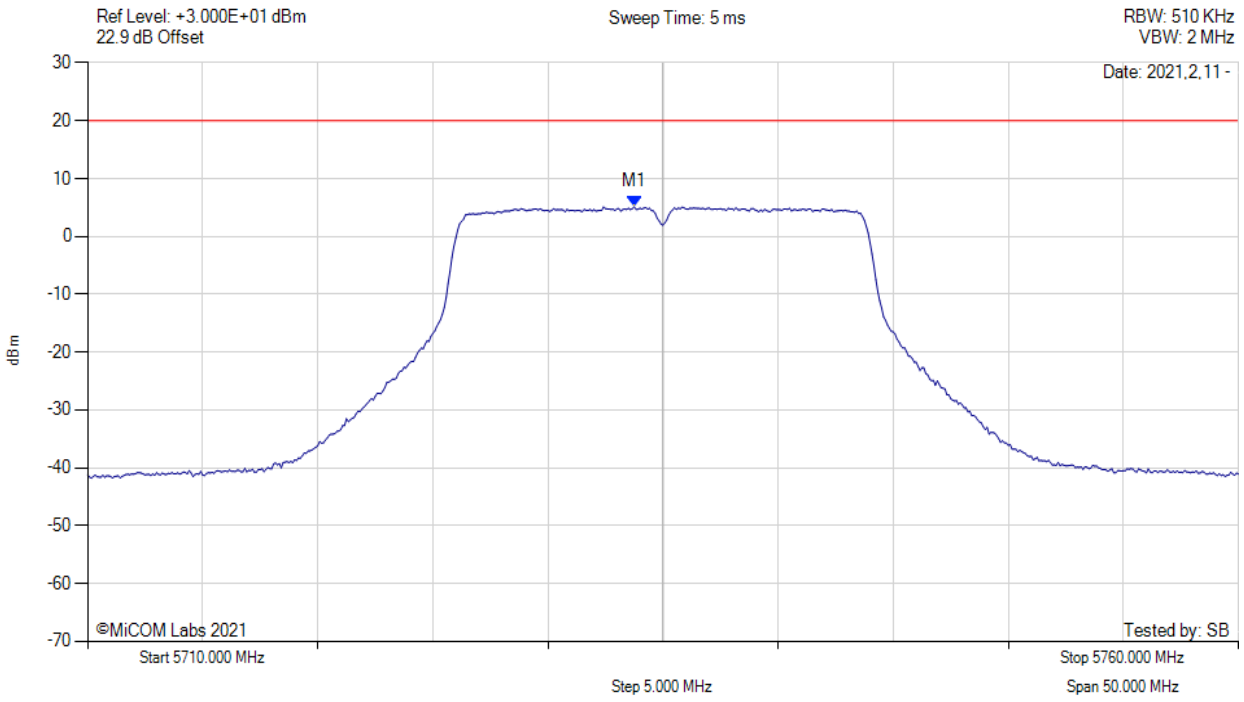


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.330 MHz : 5.859 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

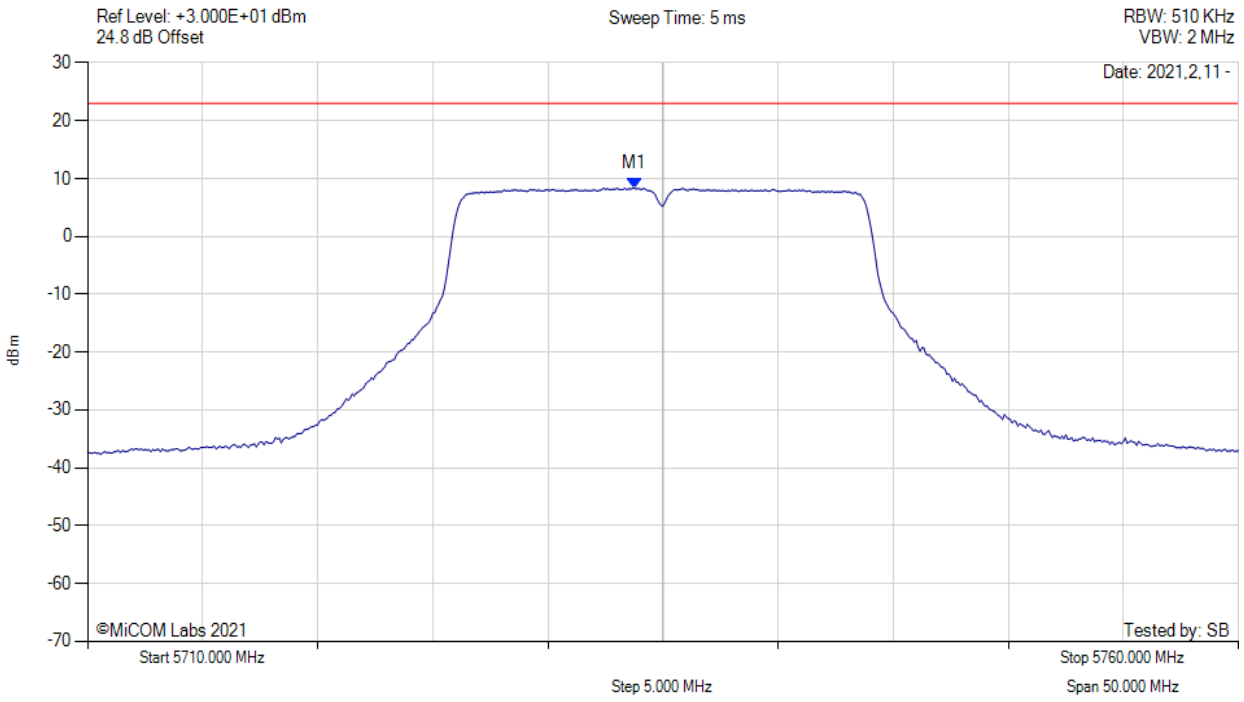


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.750 MHz : 5.130 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

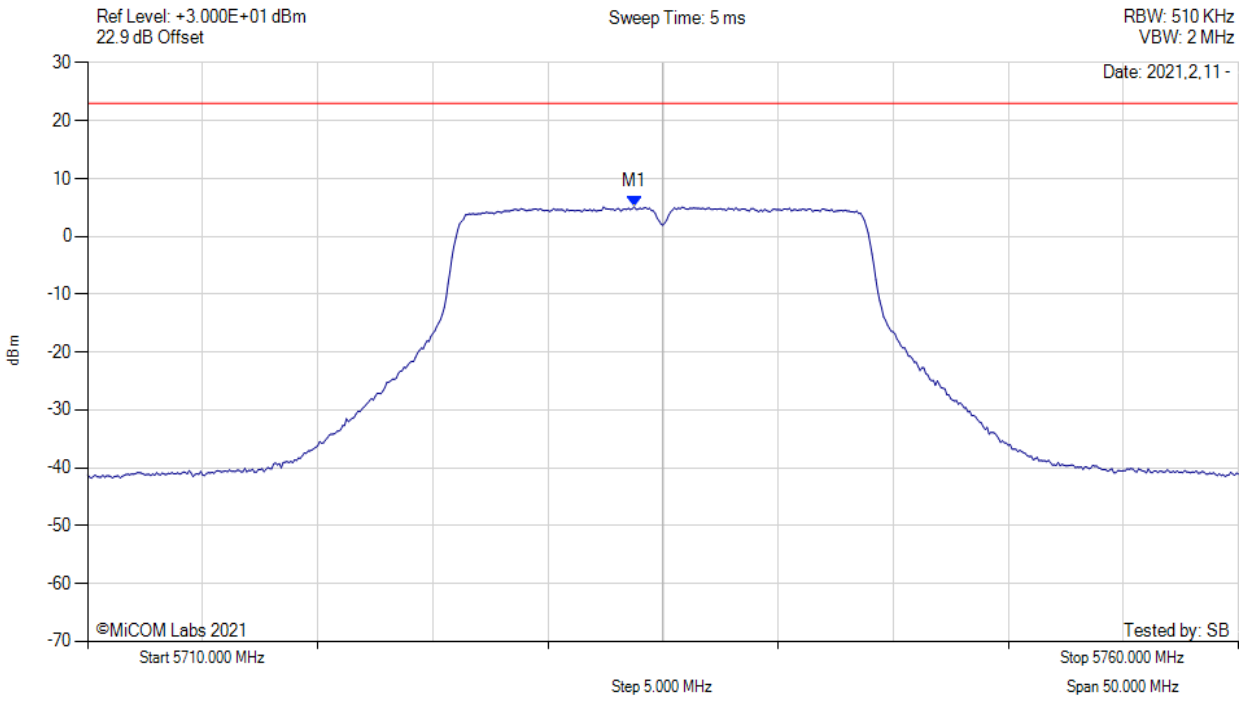


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.800 MHz : 8.357 dBm M1 + DCCF : 5733.800 MHz : 8.401 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -14.6 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

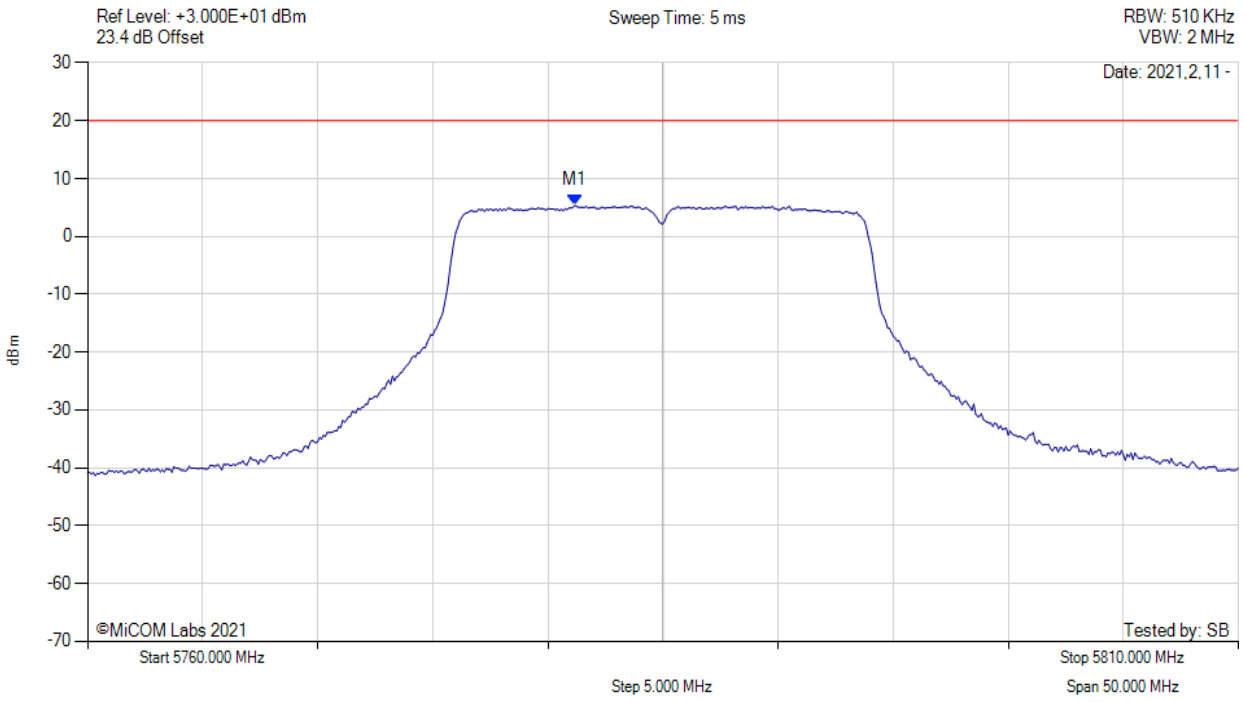


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5733.800 MHz : 5.130 dBm M1 + DCCF : 5733.800 MHz : 5.174 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -17.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

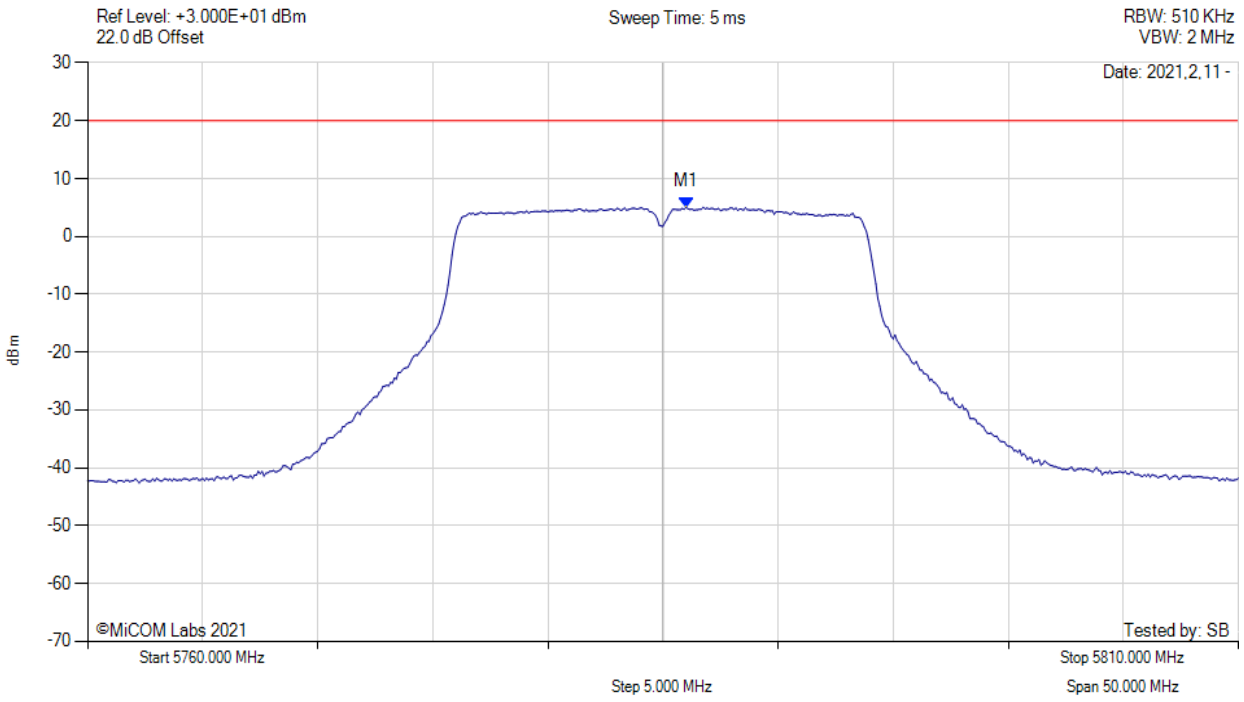


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5781.170 MHz : 5.339 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

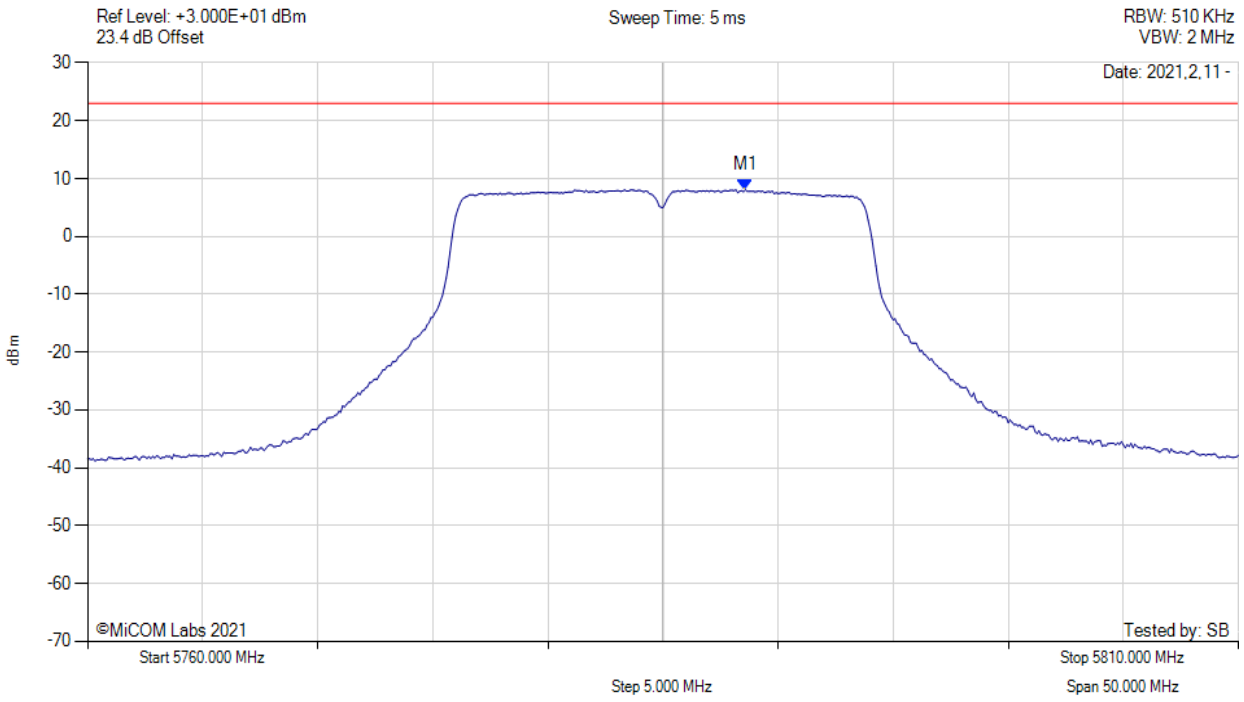


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5786.000 MHz : 5.048 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

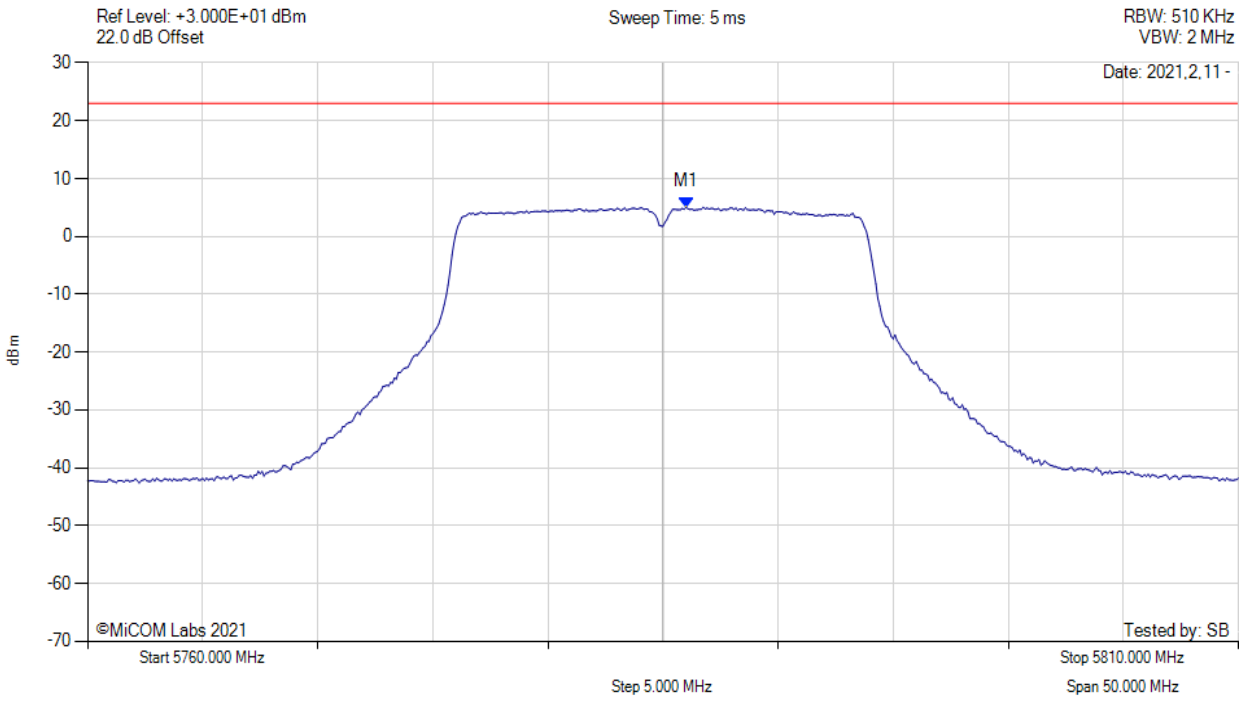


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5788.600 MHz : 8.071 dBm M1 + DCCF : 5788.600 MHz : 8.115 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -14.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

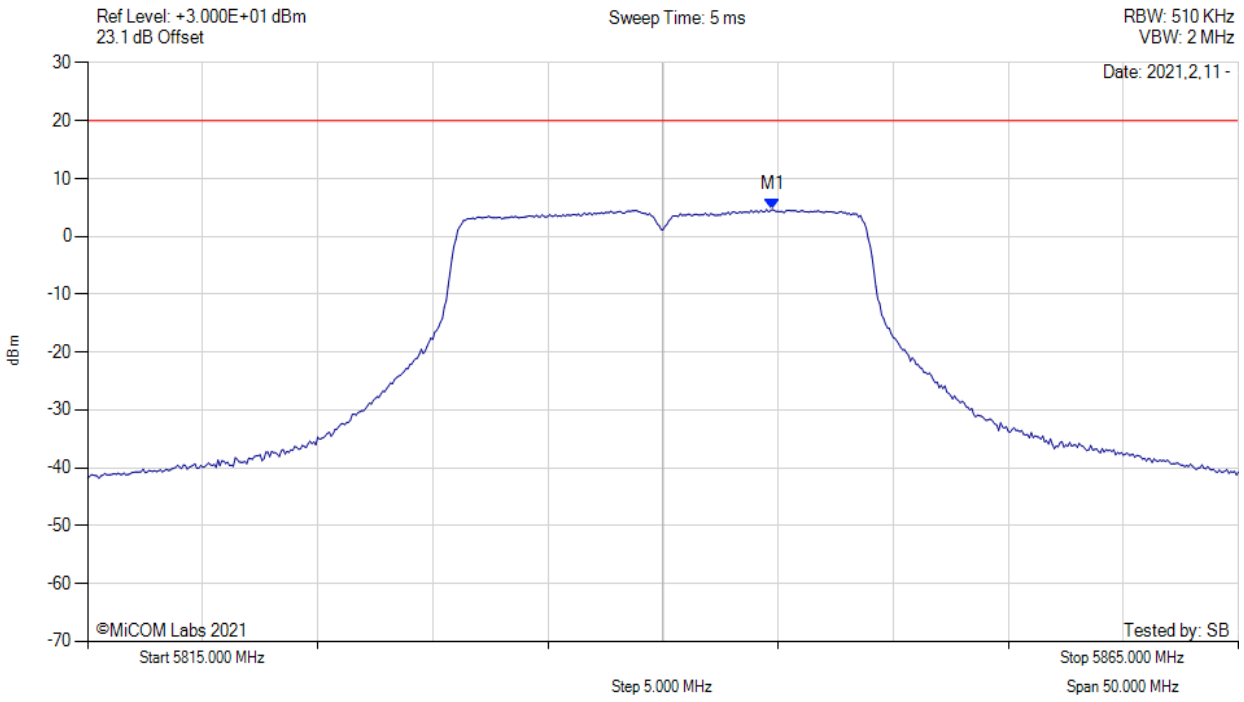


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5786.000 MHz : 5.048 dBm M1 + DCCF : 5786.000 MHz : 5.092 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -17.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

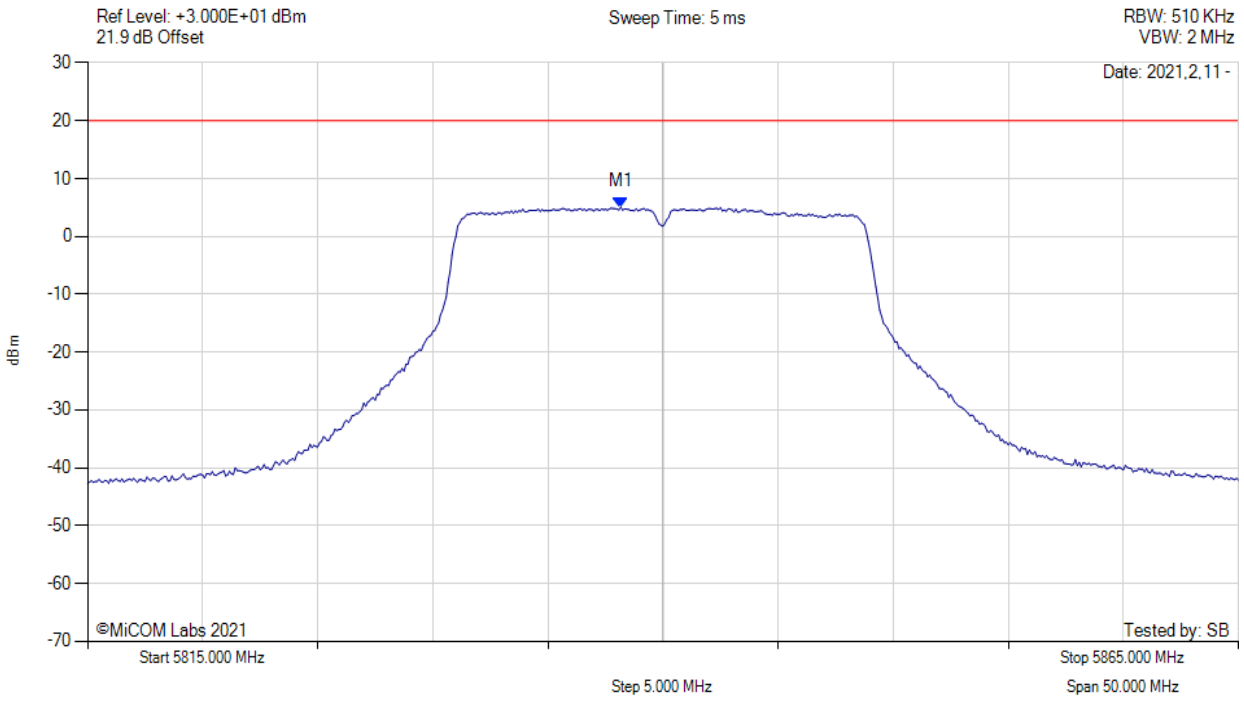


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5844.750 MHz : 4.655 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

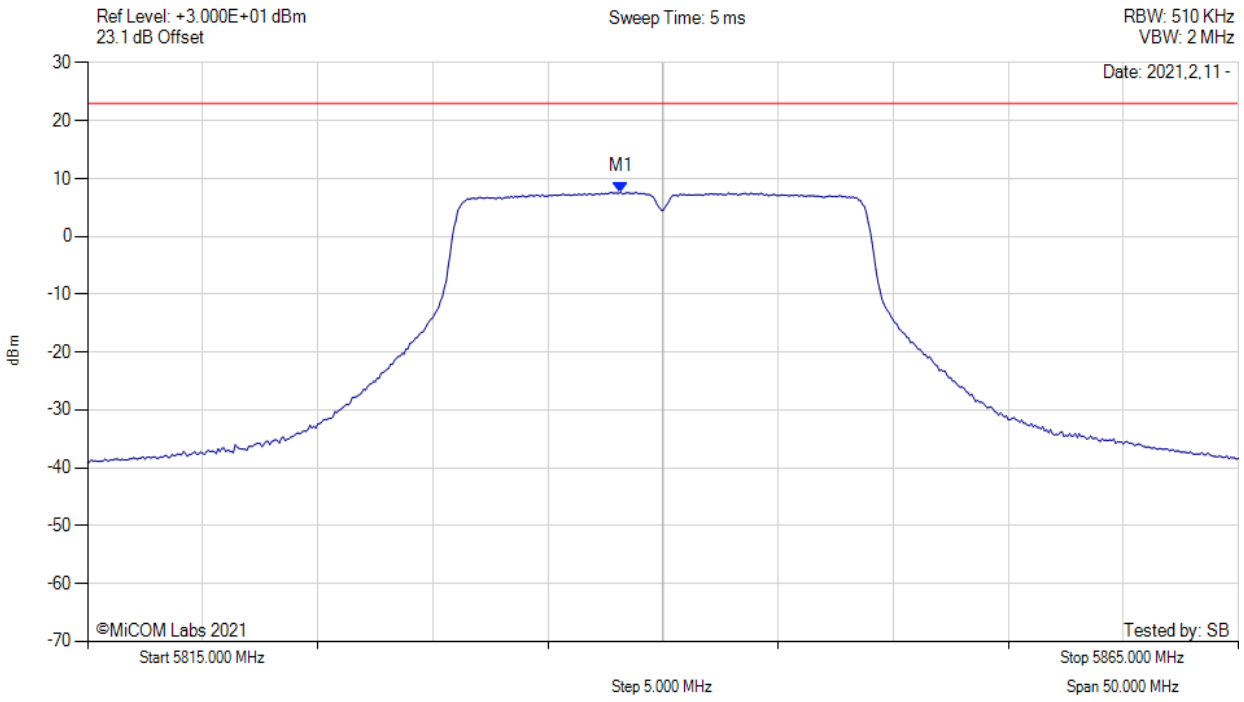


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5838.170 MHz : 5.037 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

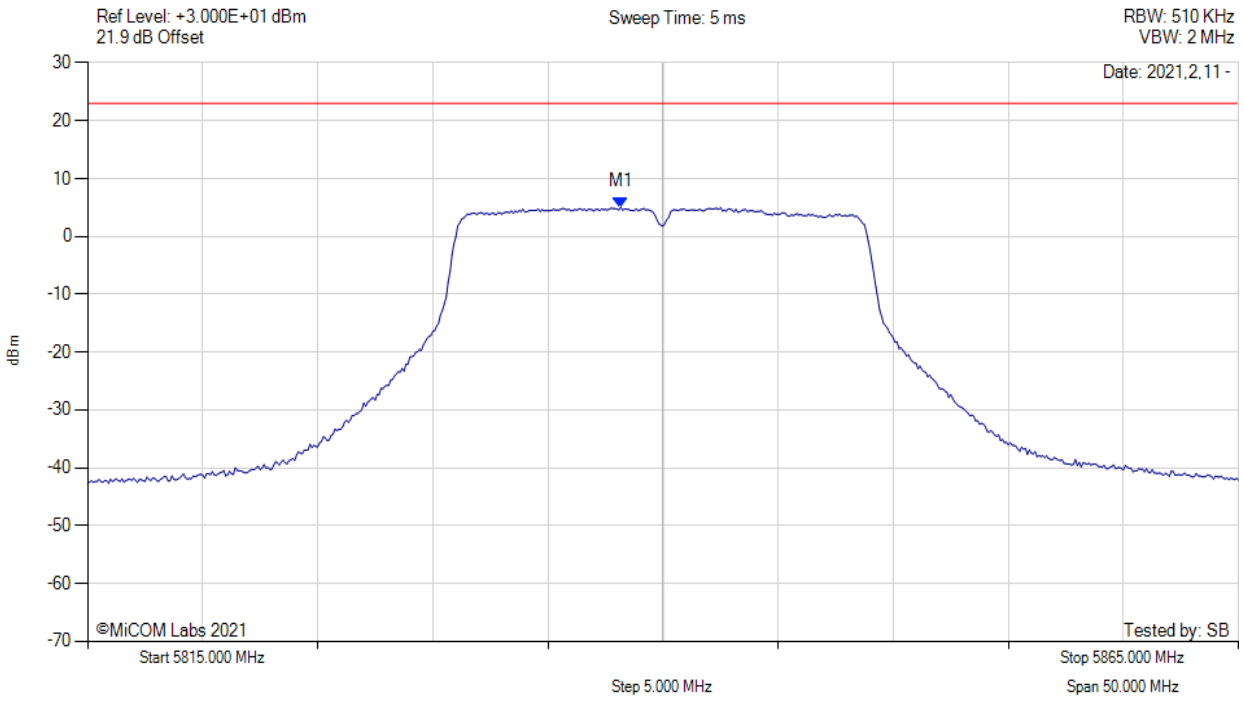


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5838.200 MHz : 7.689 dBm M1 + DCCF : 5838.200 MHz : 7.733 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -15.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5840.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

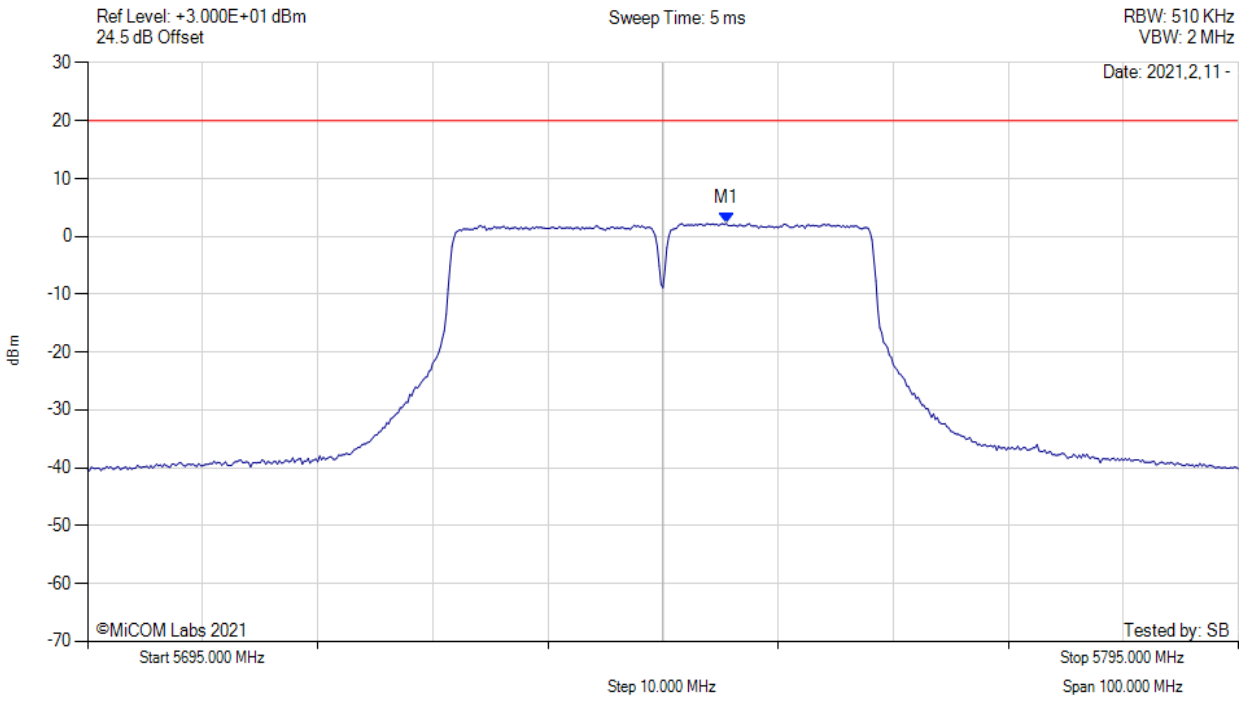


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5838.200 MHz : 5.037 dBm M1 + DCCF : 5838.200 MHz : 5.081 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -17.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

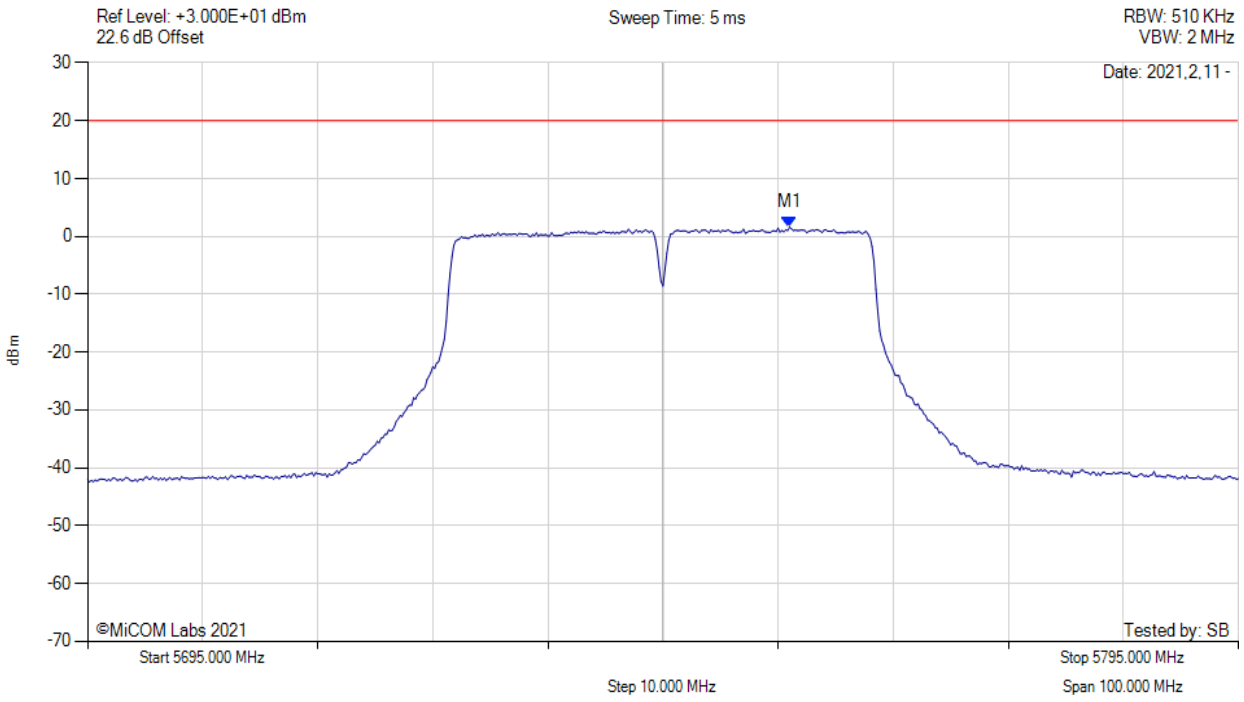


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5750.500 MHz : 2.274 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

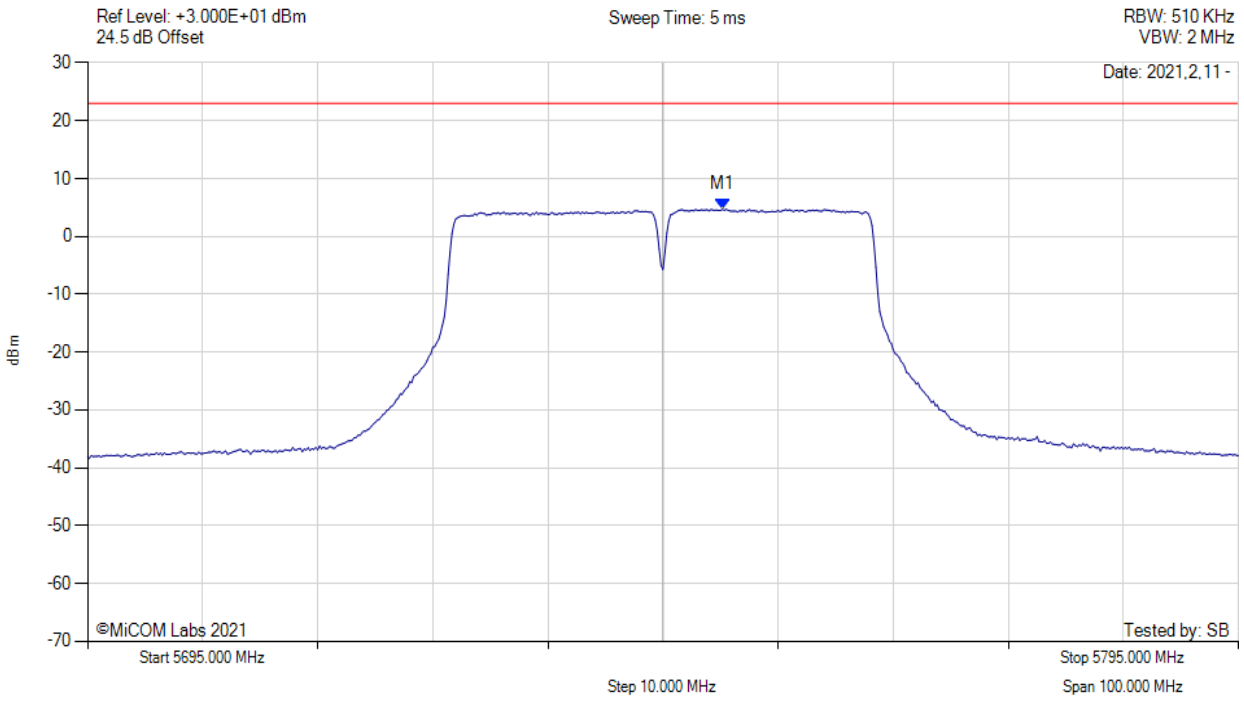


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5756.000 MHz : 1.610 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

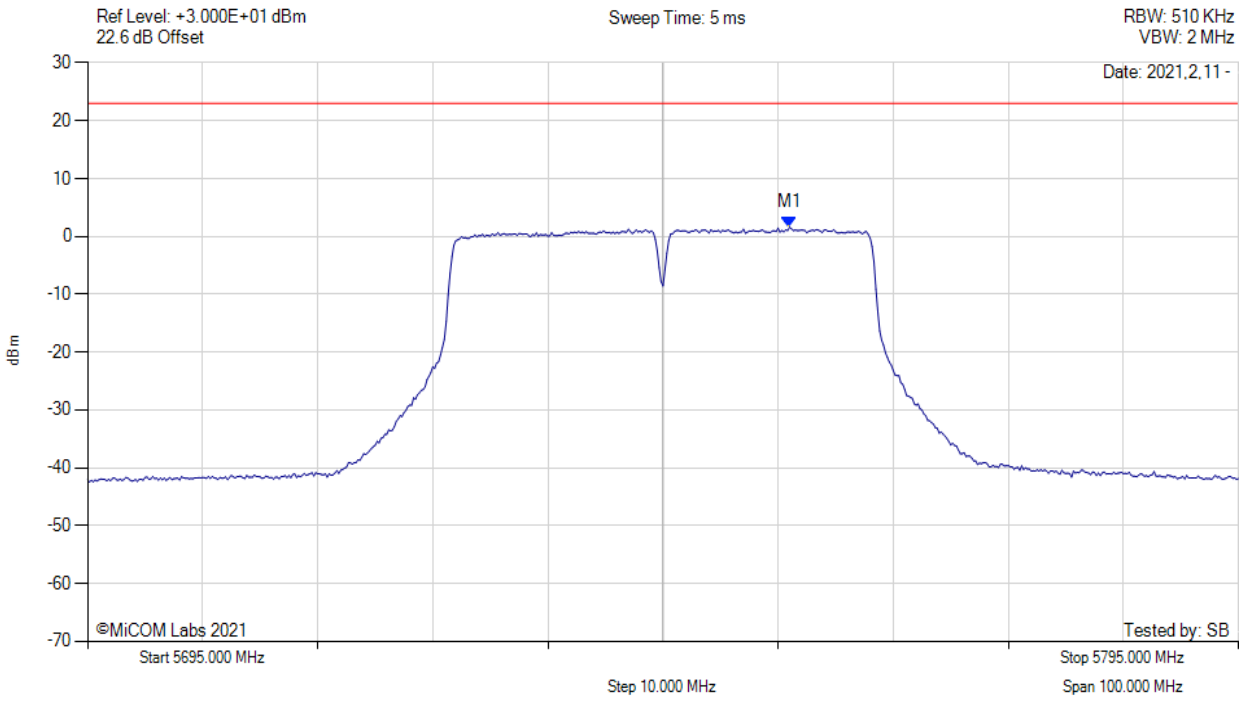


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5750.200 MHz : 4.694 dBm M1 + DCCF : 5750.200 MHz : 4.738 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -18.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5745.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

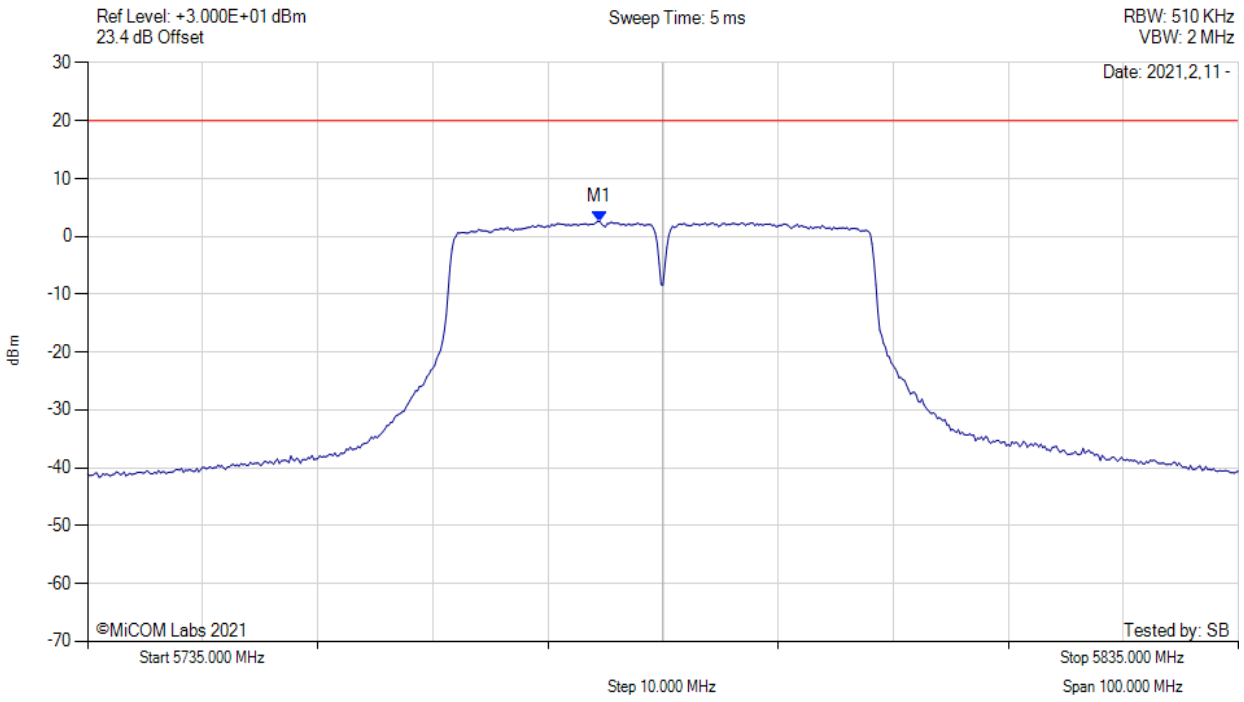


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5756.000 MHz : 1.610 dBm M1 + DCCF : 5756.000 MHz : 1.654 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -21.4 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

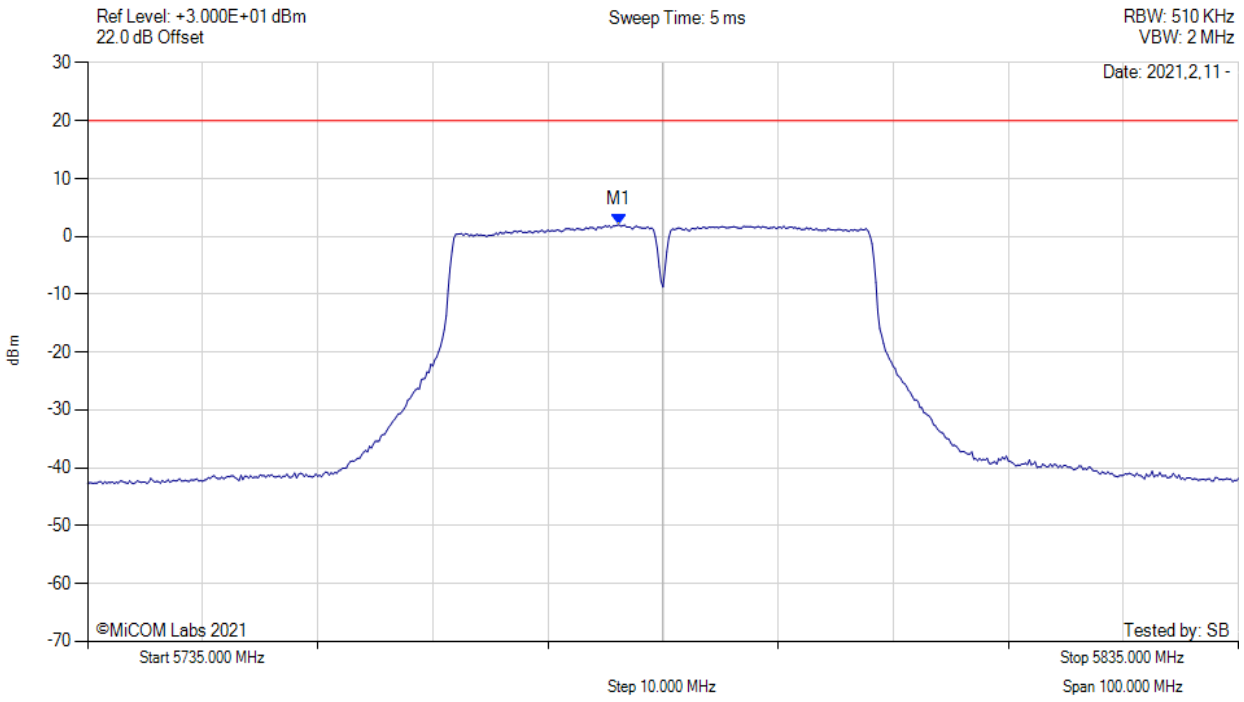


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5779.500 MHz : 2.603 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

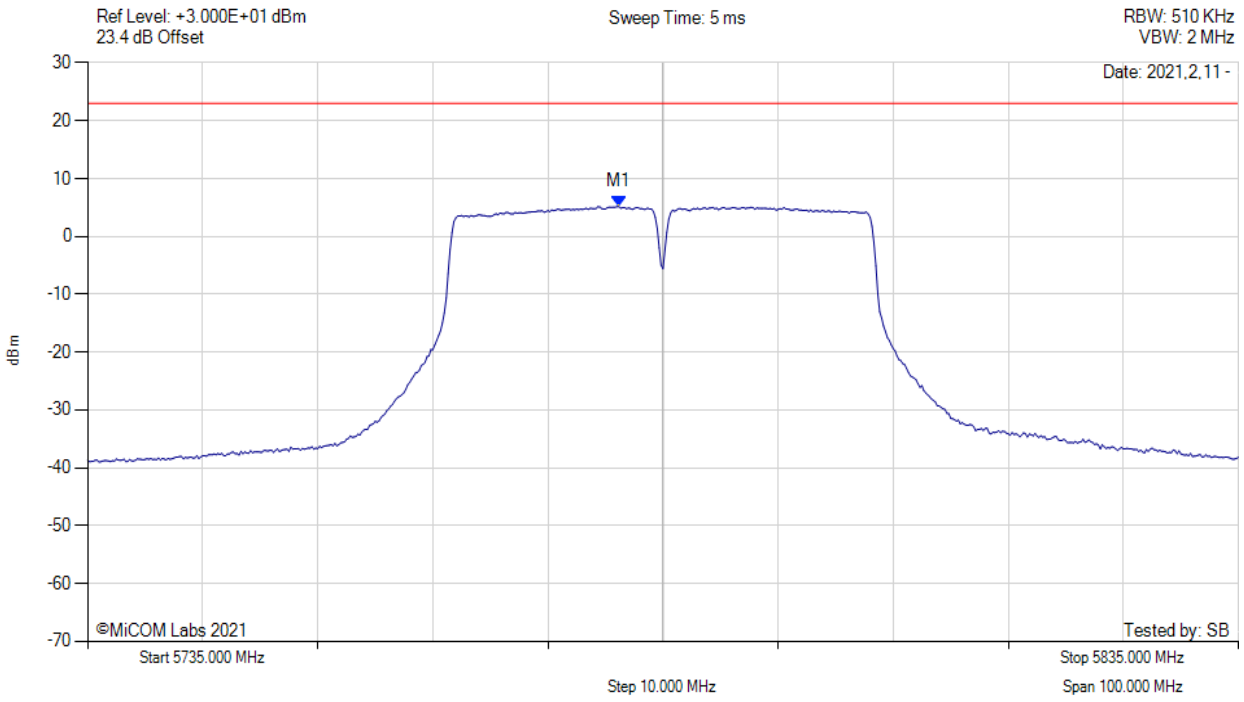


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5781.170 MHz : 2.017 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

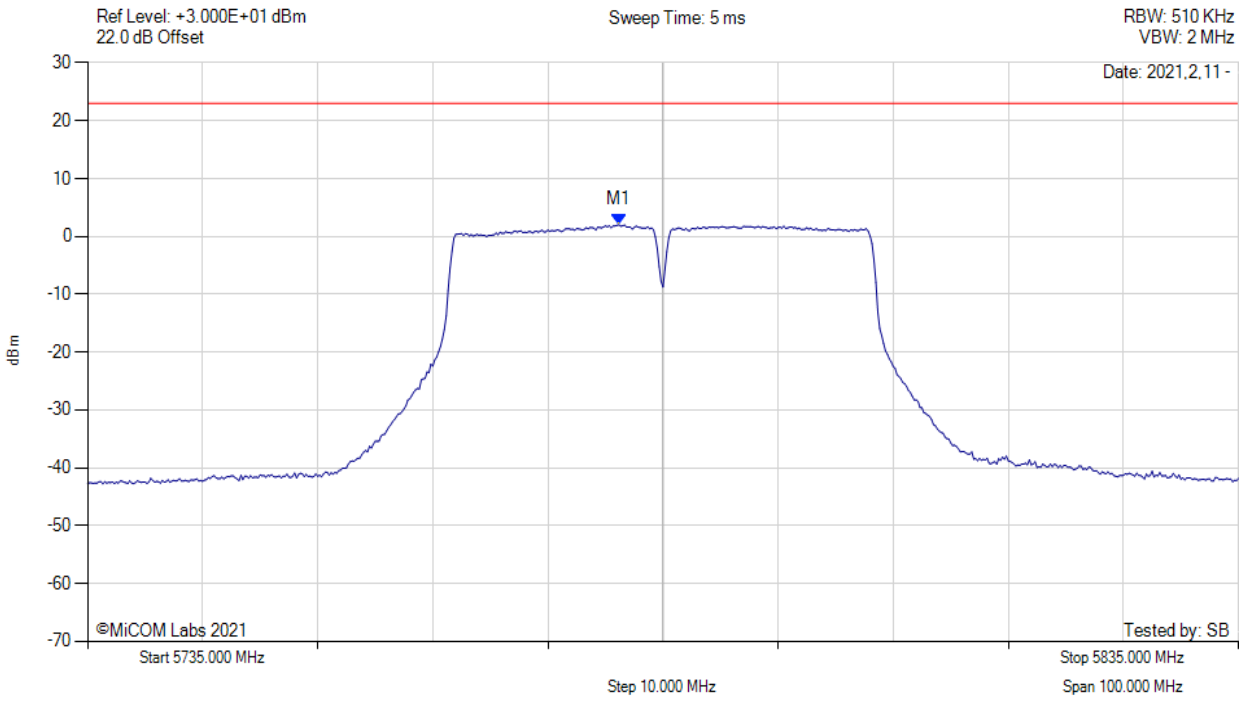


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5781.200 MHz : 5.144 dBm M1 + DCCF : 5781.200 MHz : 5.188 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -17.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

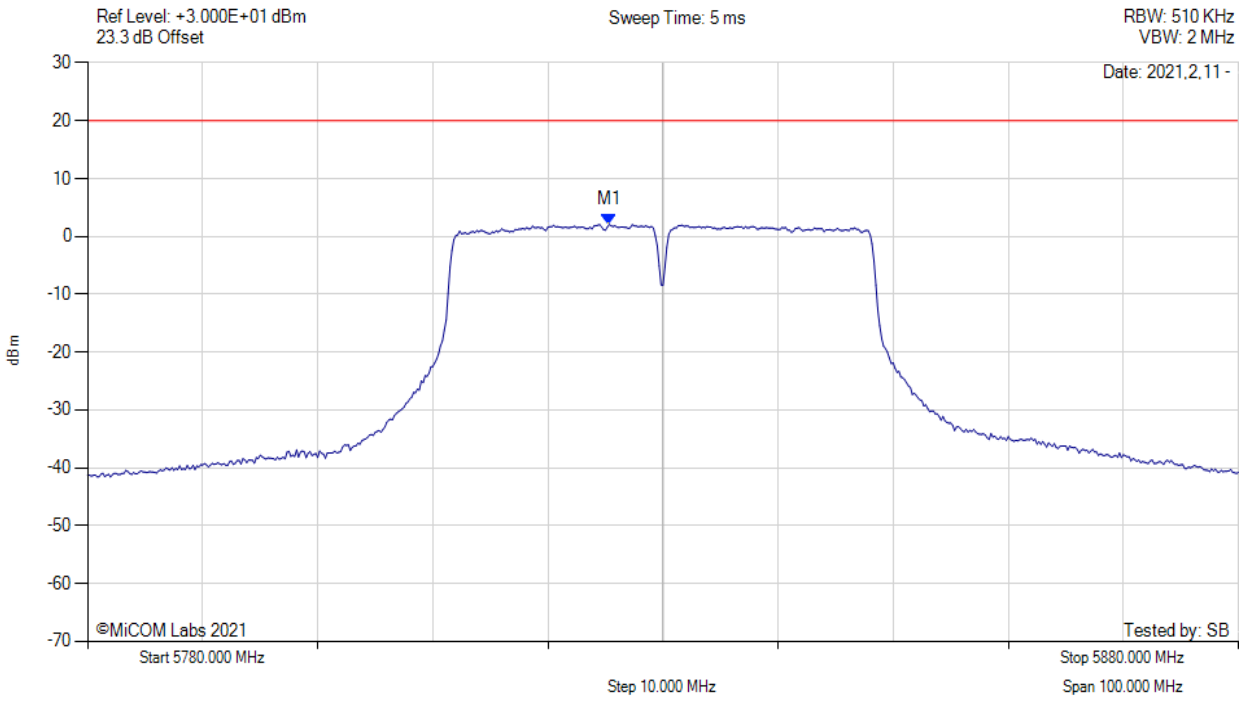


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5781.200 MHz : 2.017 dBm M1 + DCCF : 5781.200 MHz : 2.061 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -20.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

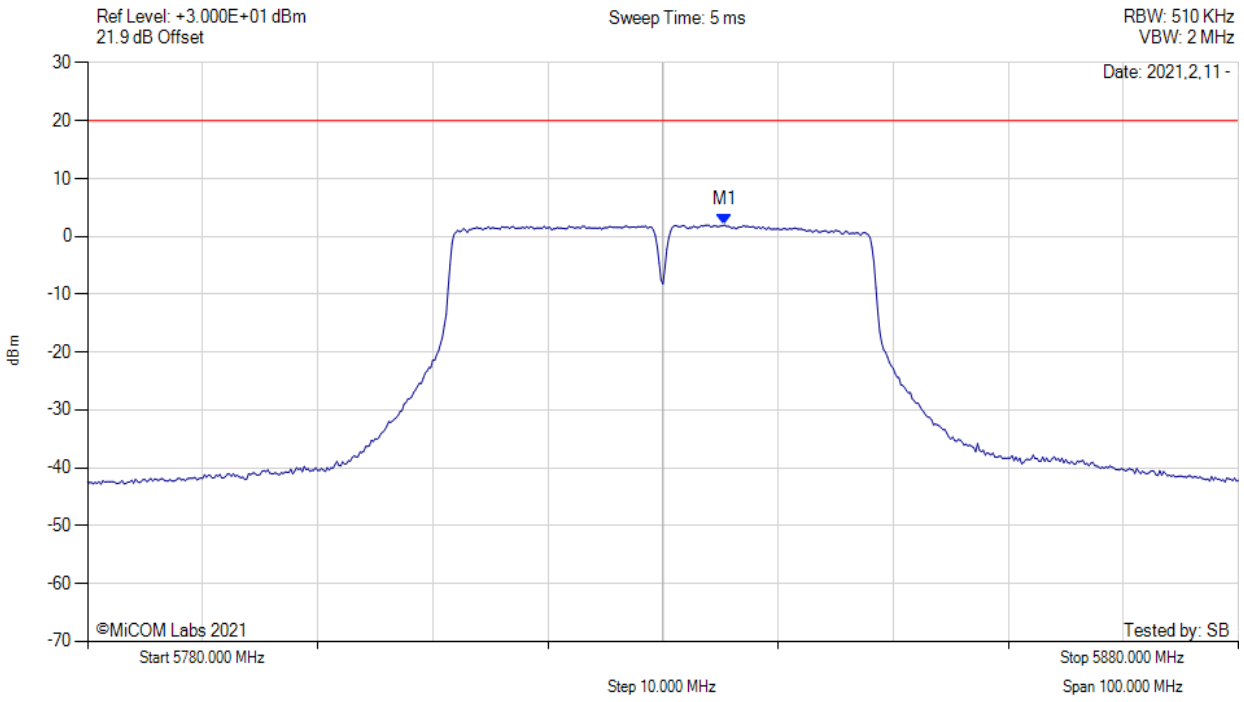


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5825.330 MHz : 2.077 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

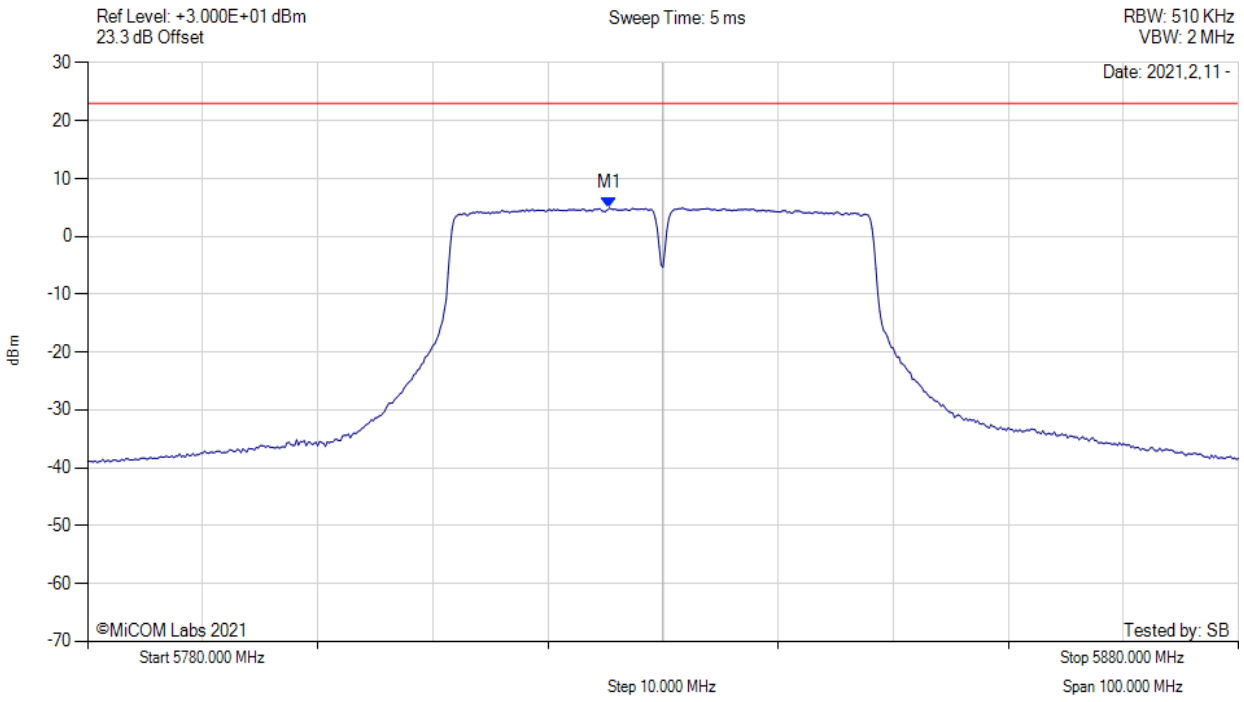


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5835.330 MHz : 1.966 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

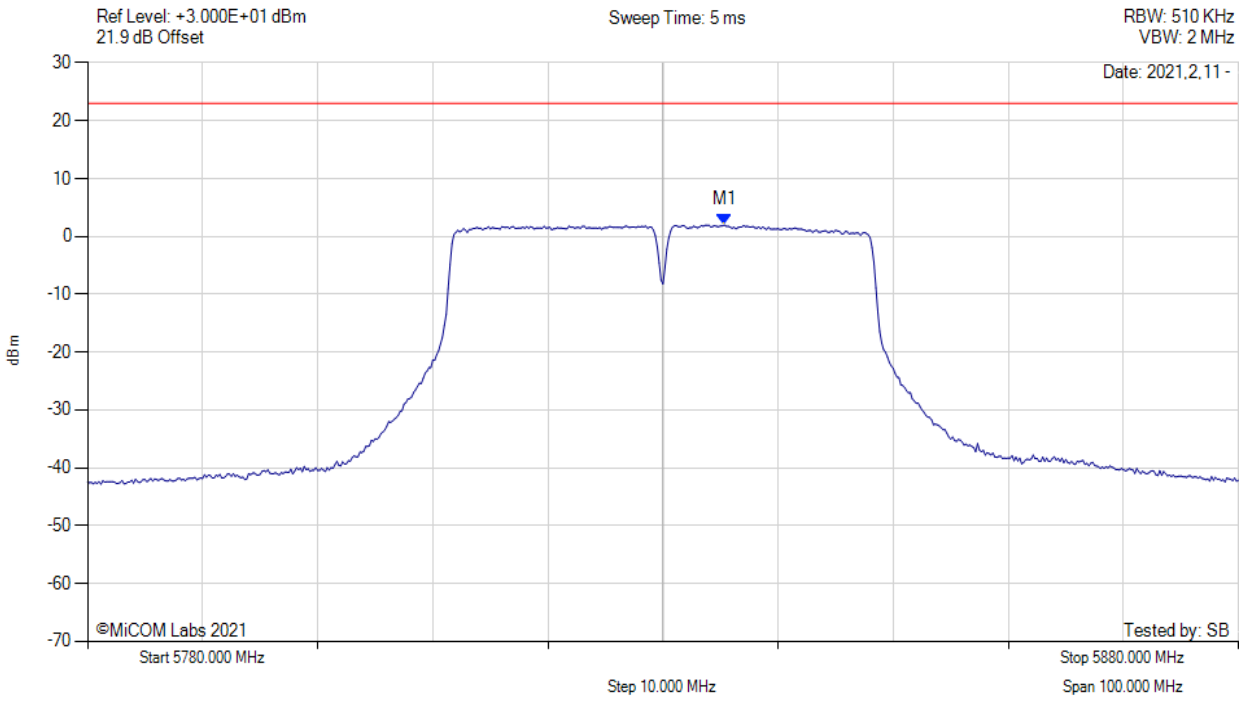


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5825.300 MHz : 4.901 dBm M1 + DCCF : 5825.300 MHz : 4.945 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -18.1 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 40MHz, Channel: 5830.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

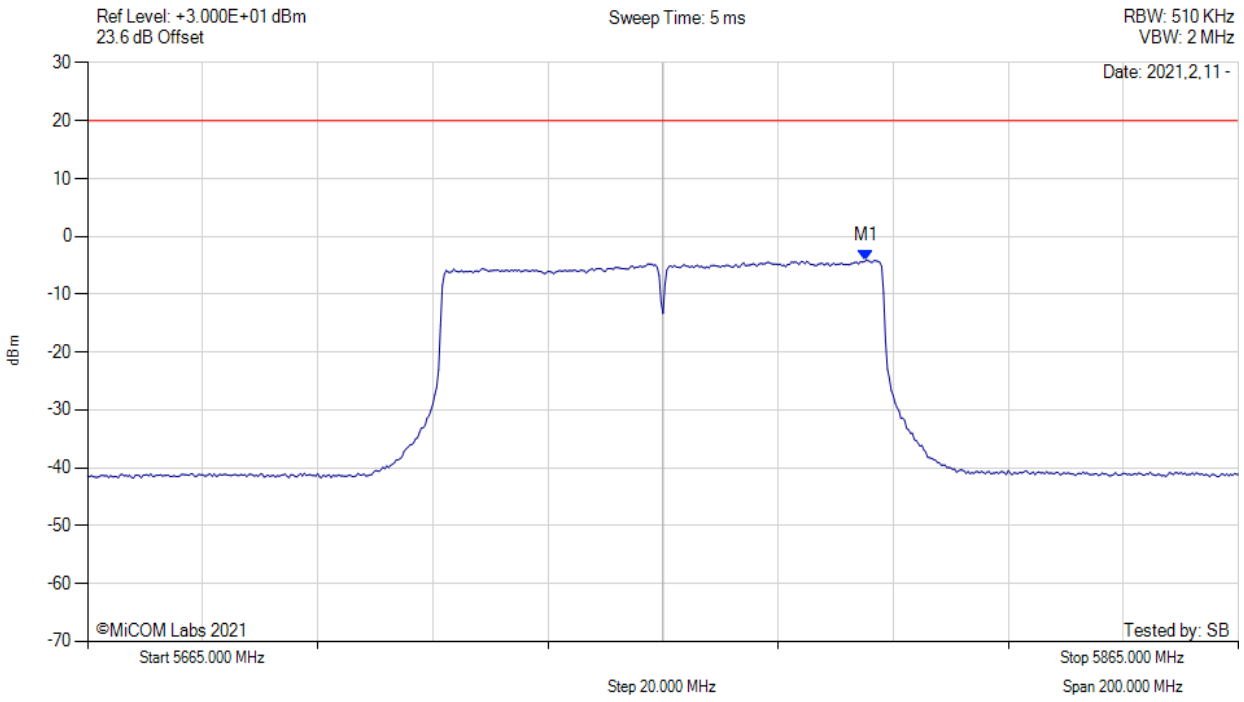


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5835.300 MHz : 1.966 dBm M1 + DCCF : 5835.300 MHz : 2.010 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -21.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

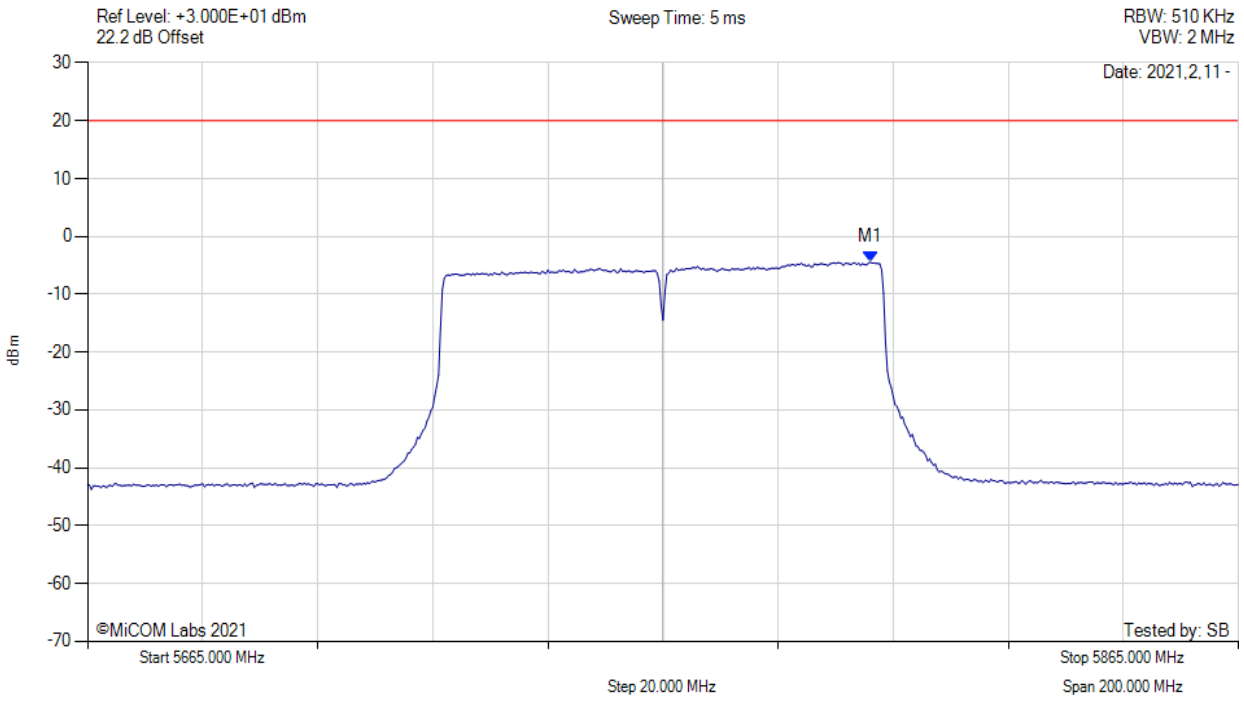


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5800.300 MHz : -4.133 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

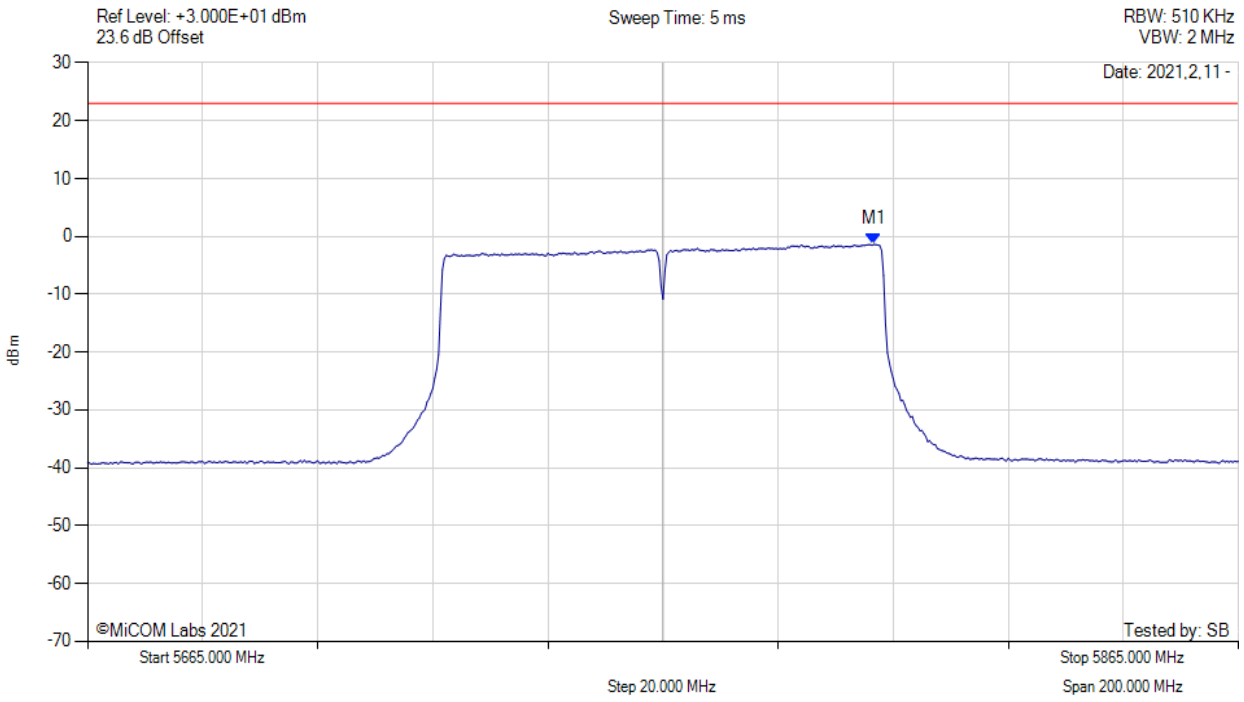


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5801.000 MHz : -4.427 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

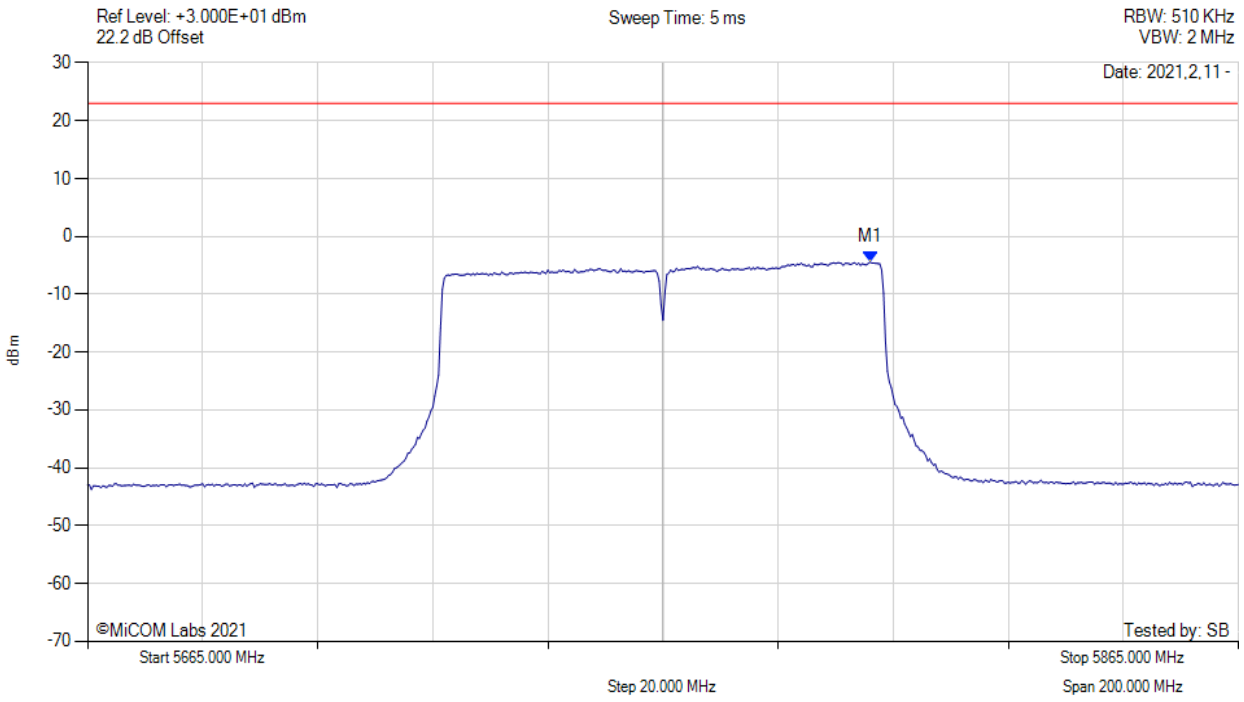


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5801.700 MHz : -1.359 dBm M1 + DCCF : 5801.700 MHz : -1.315 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -24.3 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5765.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

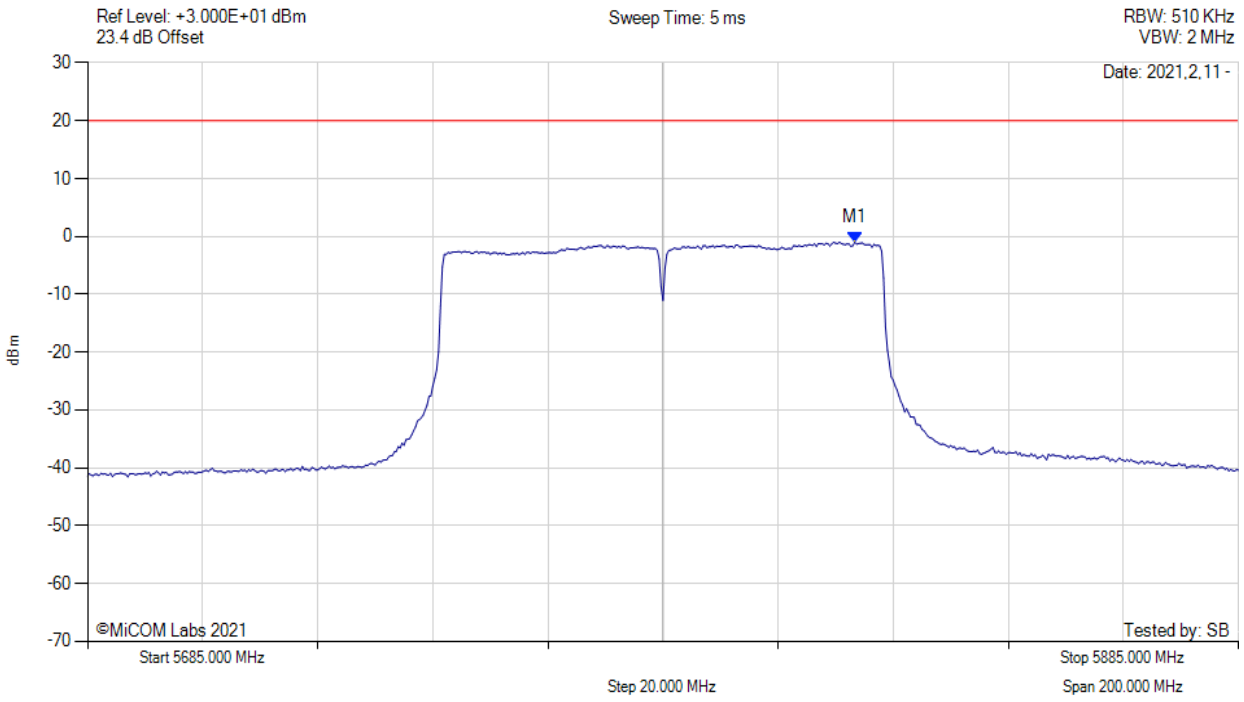


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5801.000 MHz : -4.427 dBm M1 + DCCF : 5801.000 MHz : -4.383 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -27.4 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

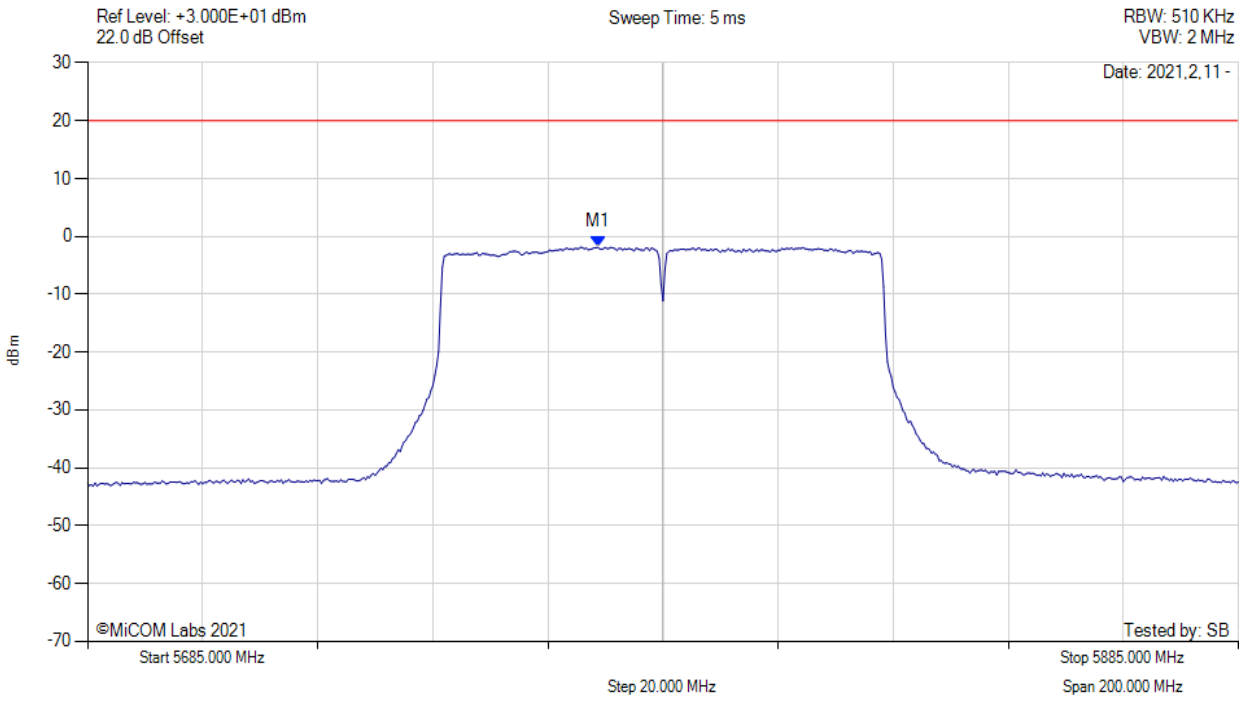


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5818.300 MHz : -0.970 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

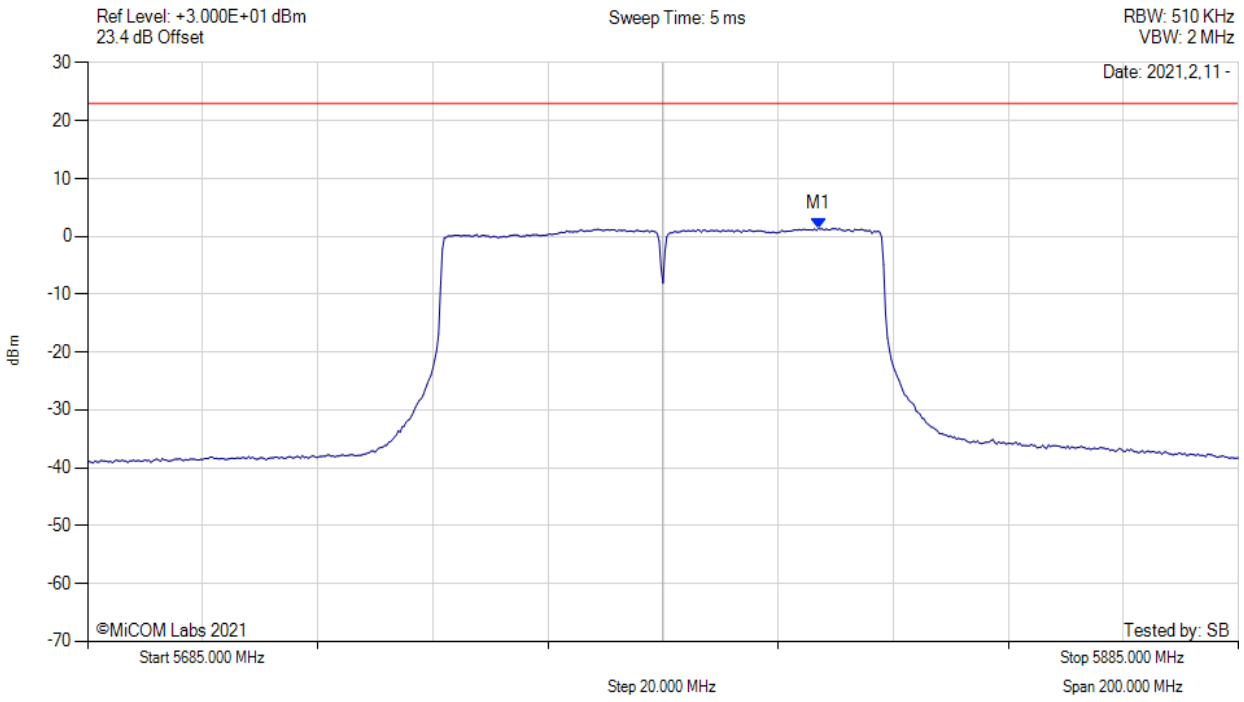


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5773.700 MHz : -1.855 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

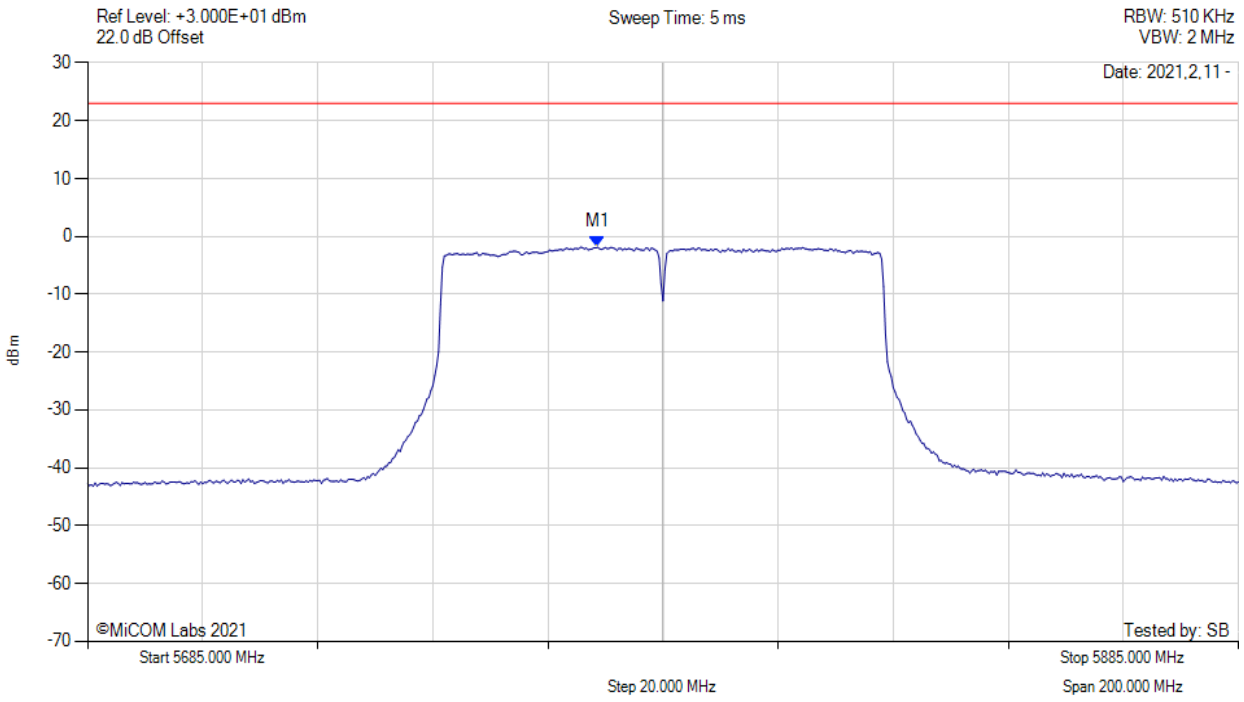


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5812.000 MHz : 1.376 dBm M1 + DCCF : 5812.000 MHz : 1.420 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -21.6 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

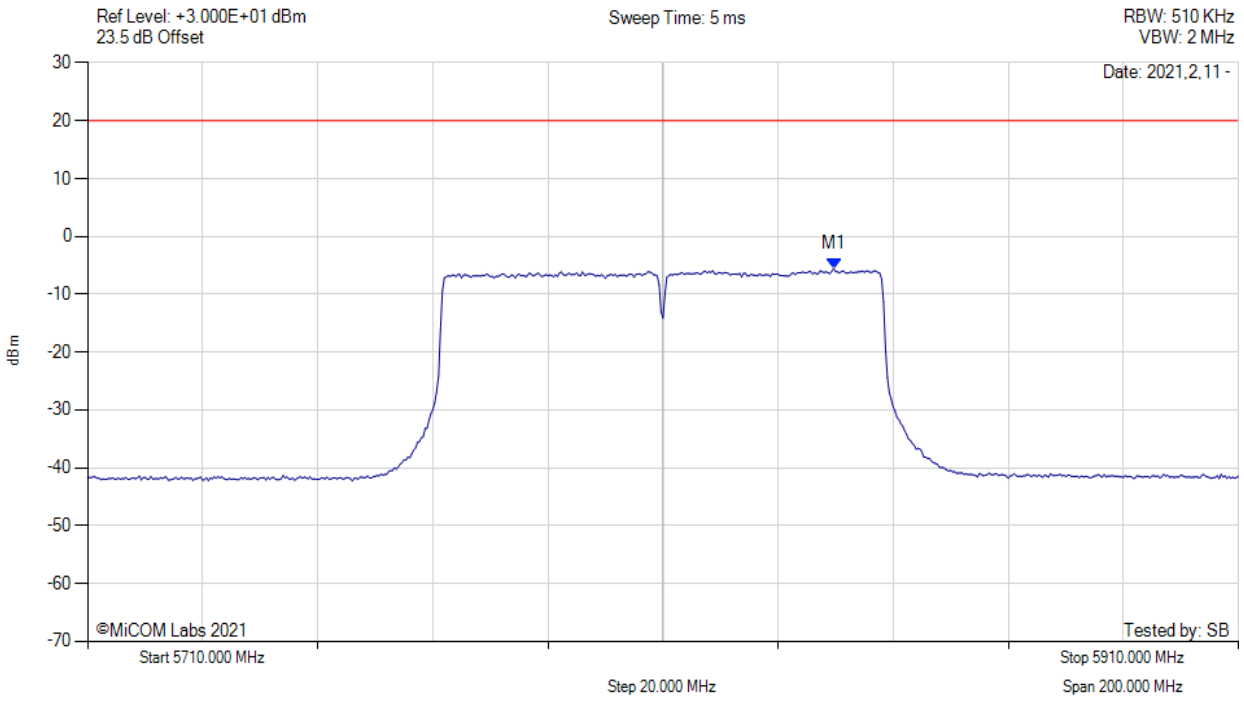


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5773.700 MHz : -1.855 dBm M1 + DCCF : 5773.700 MHz : -1.811 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -24.8 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

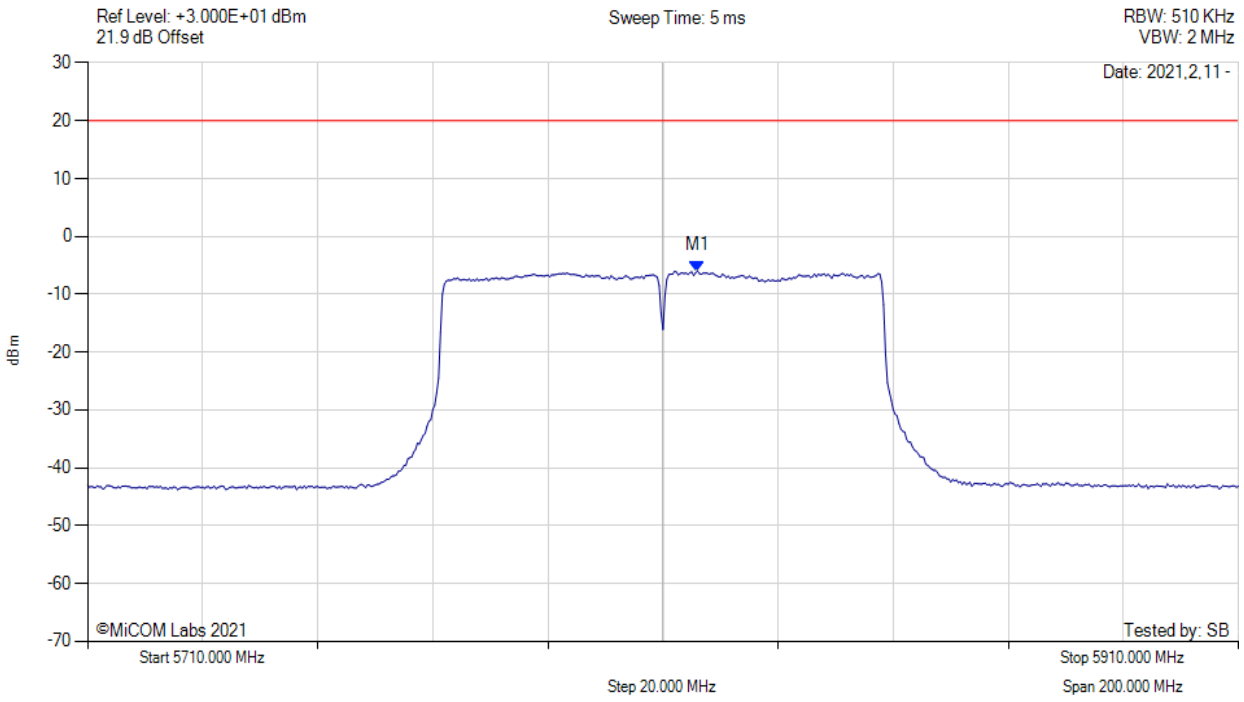


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5839.700 MHz : -5.535 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

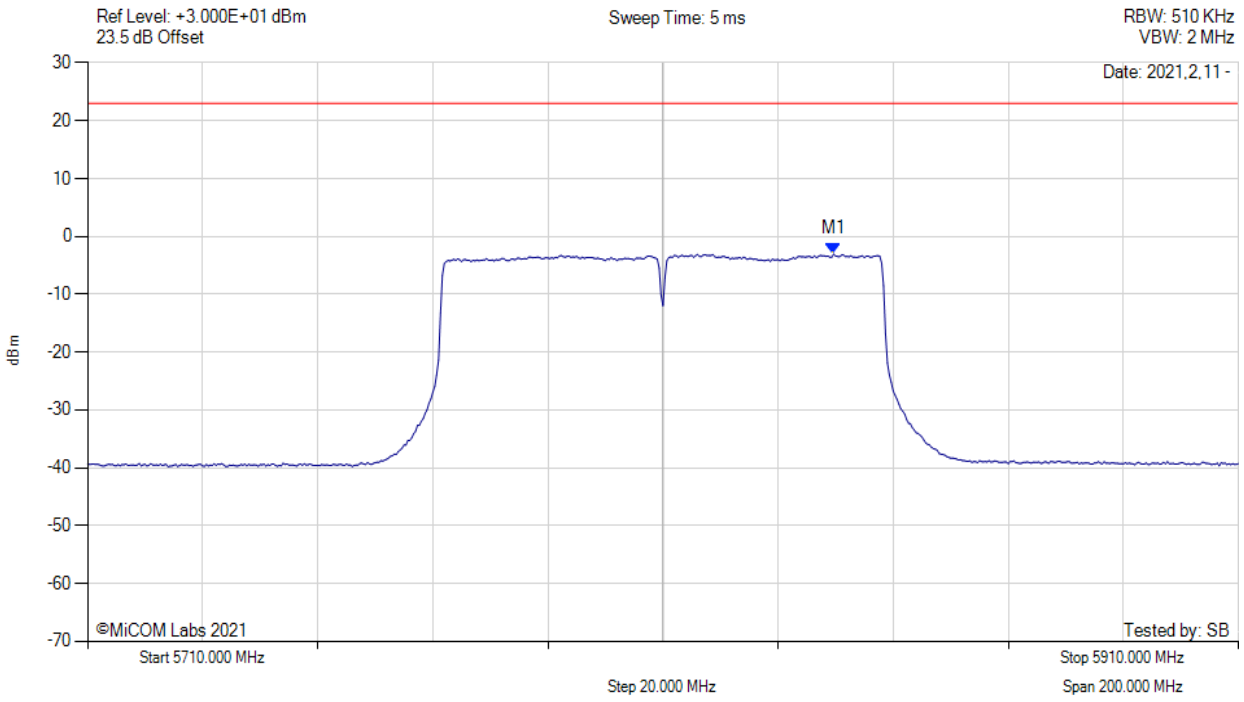


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5816.000 MHz : -5.967 dBm	Limit: ≤ 19.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

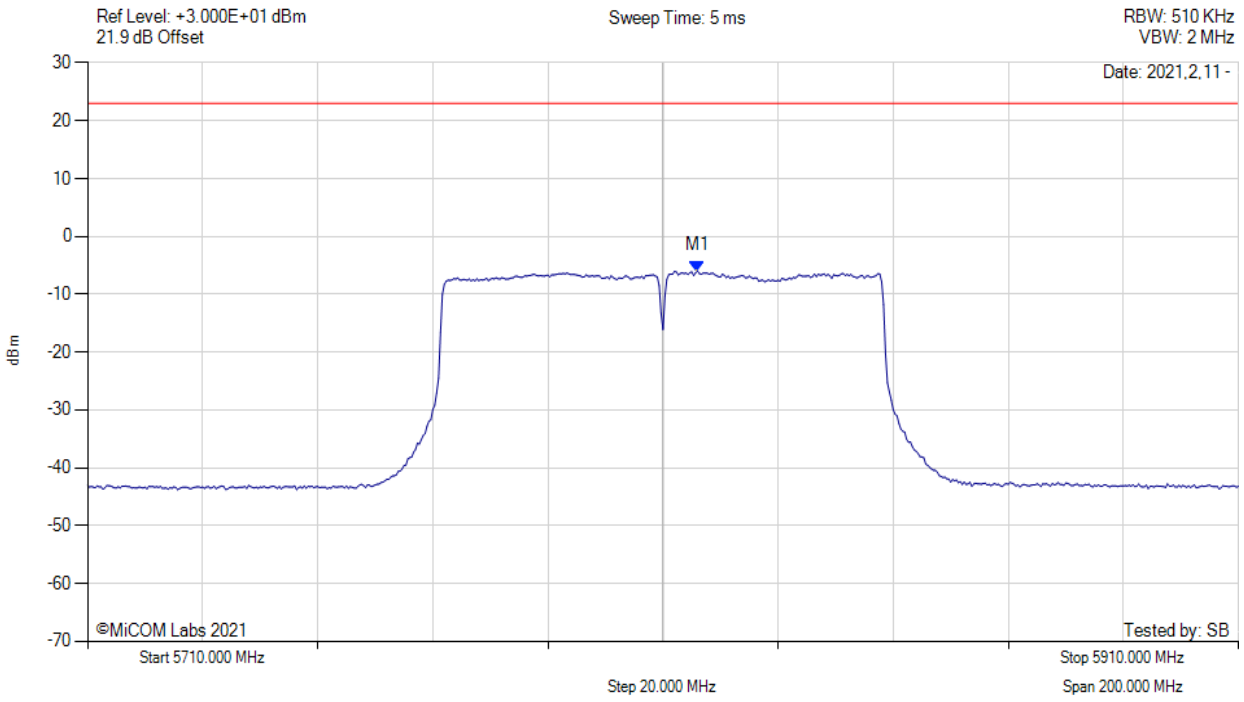


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5839.700 MHz : -3.032 dBm M1 + DCCF : 5839.700 MHz : -2.988 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -26.0 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 80MHz, Channel: 5810.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

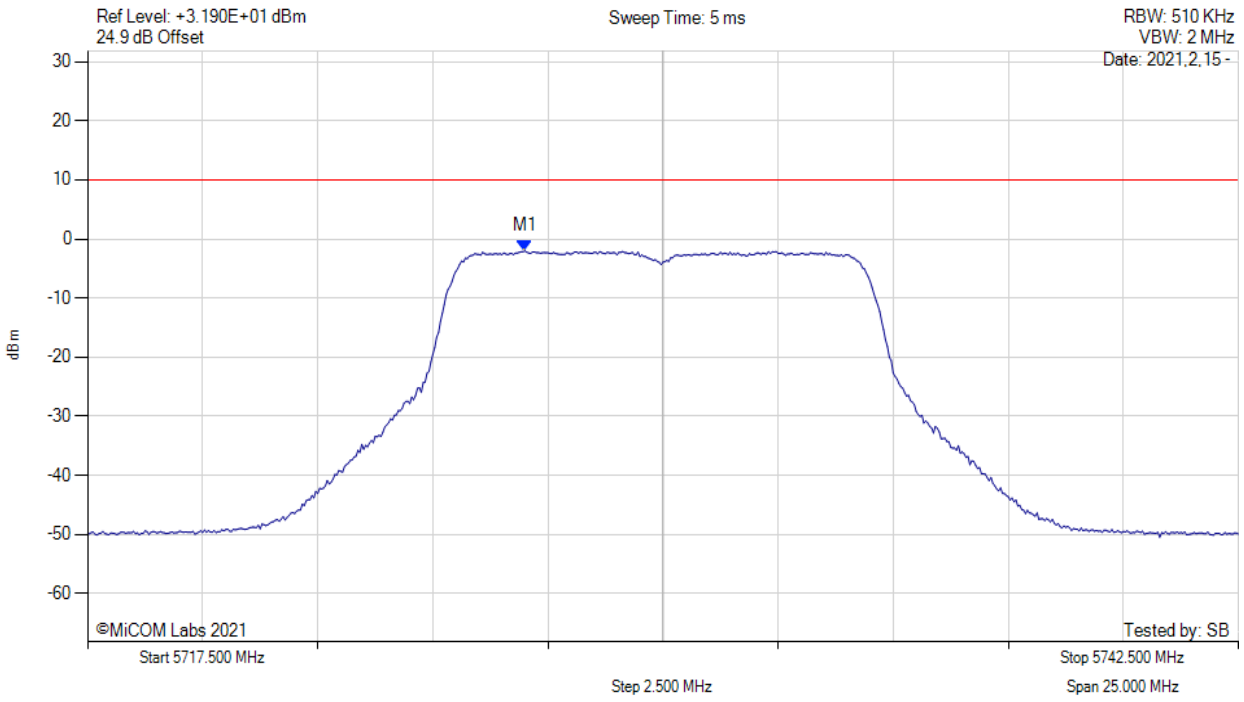


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 30 Trace Mode = VIEW	M1 : 5816.000 MHz : -5.967 dBm M1 + DCCF : 5816.000 MHz : -5.923 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 23.0 dBm Margin: -28.9 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

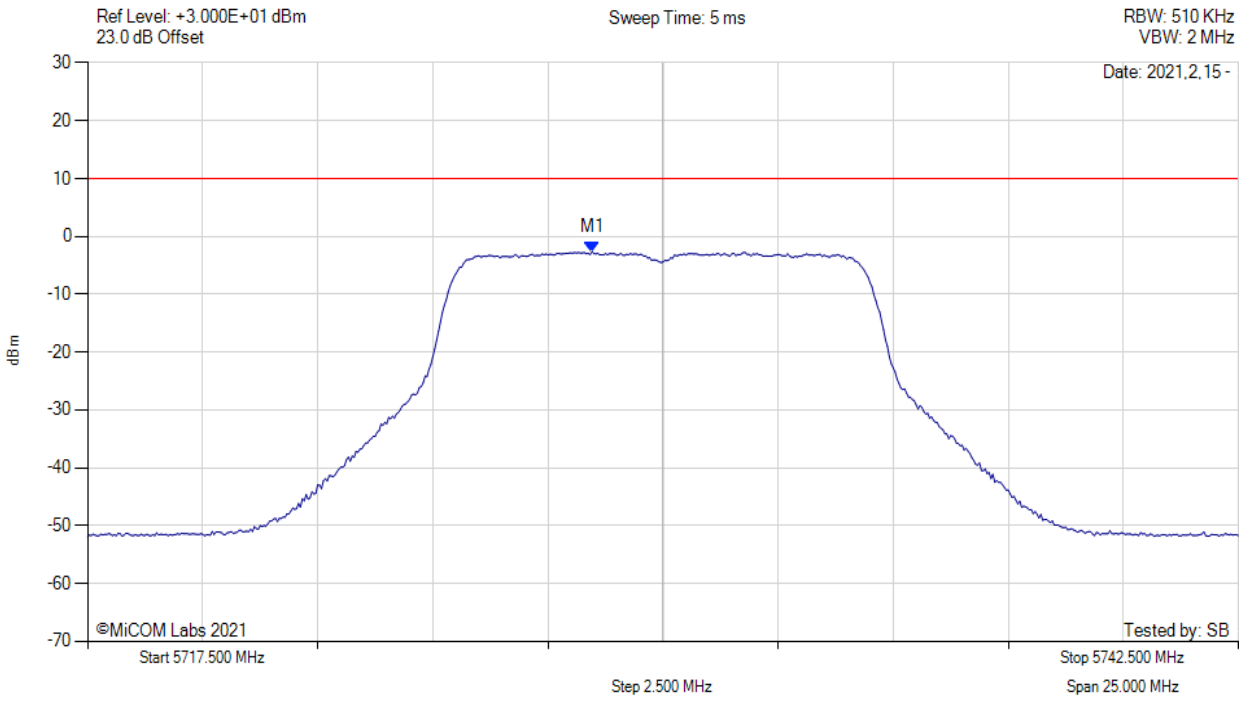


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5727.000 MHz : -2.014 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

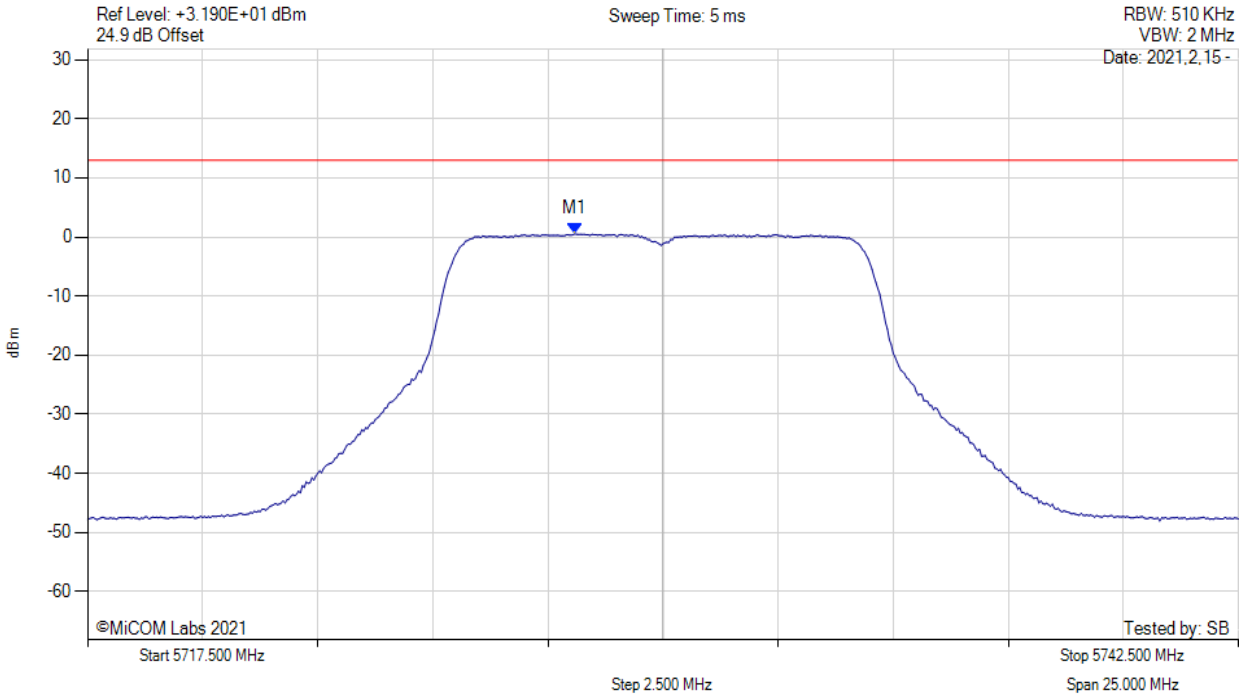


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5728.460 MHz : -2.672 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5730.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

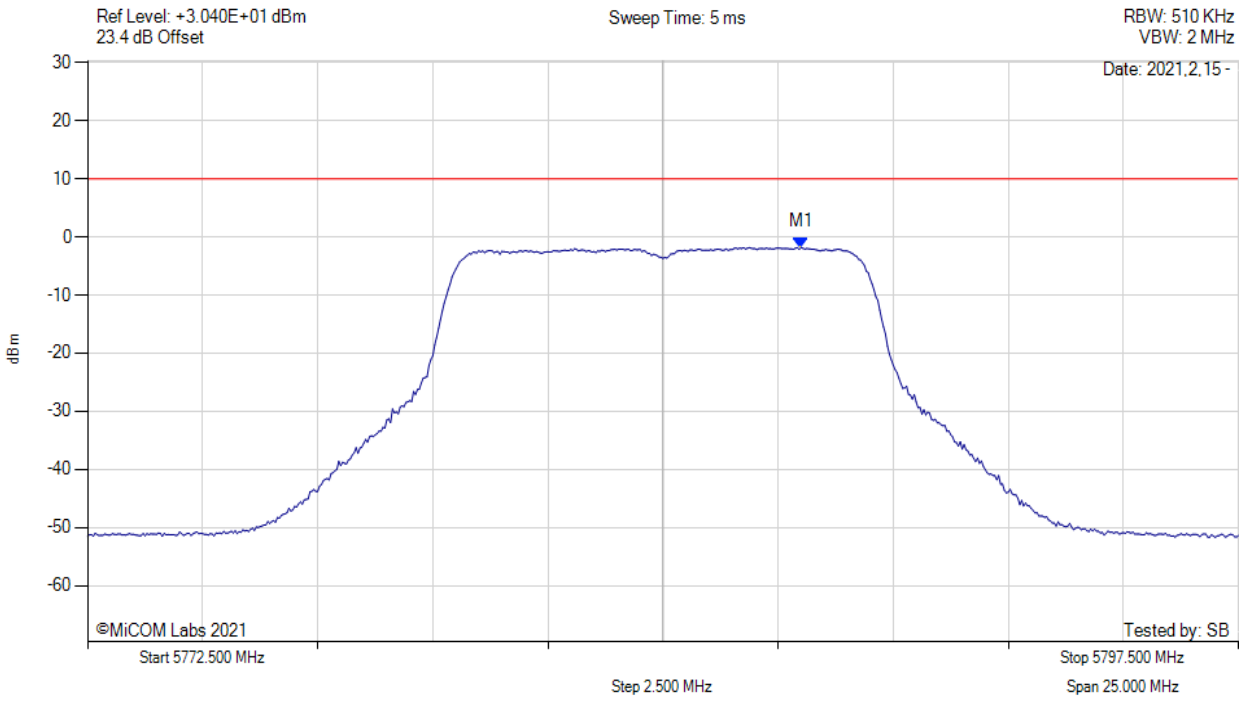


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5728.100 MHz : 0.541 dBm M1 + DCCF : 5728.100 MHz : 0.585 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 13.0 dBm Margin: -12.4 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

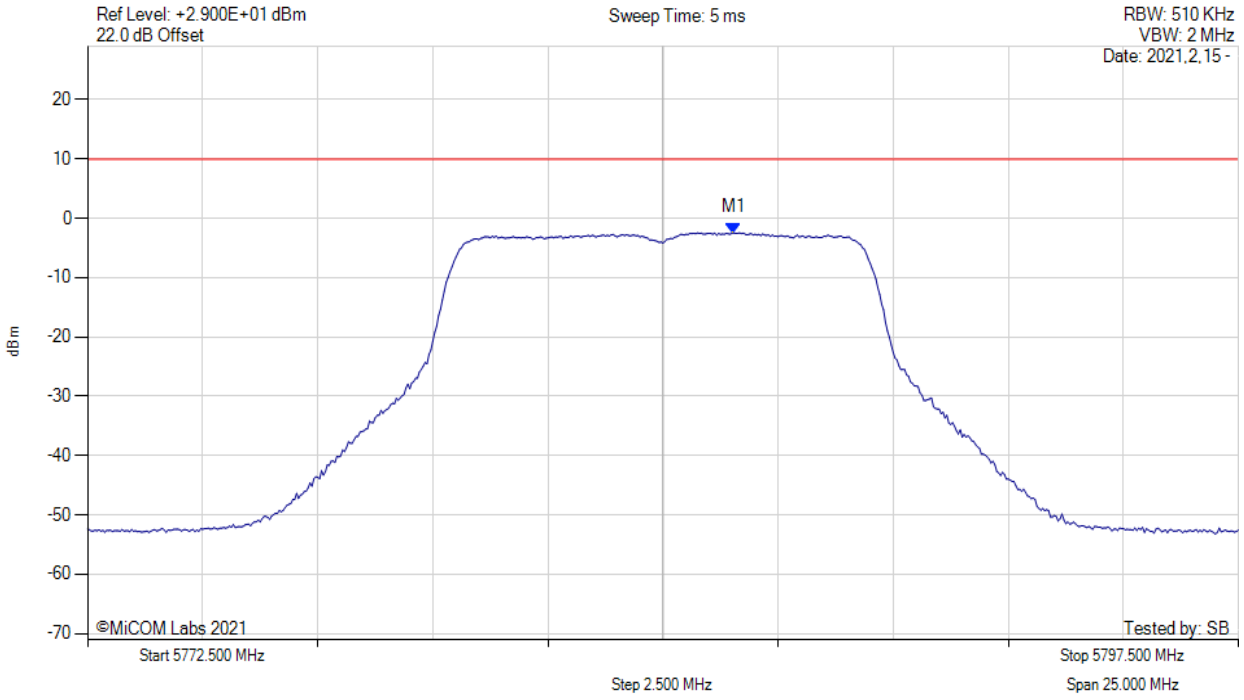


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5788.000 MHz : -1.811 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

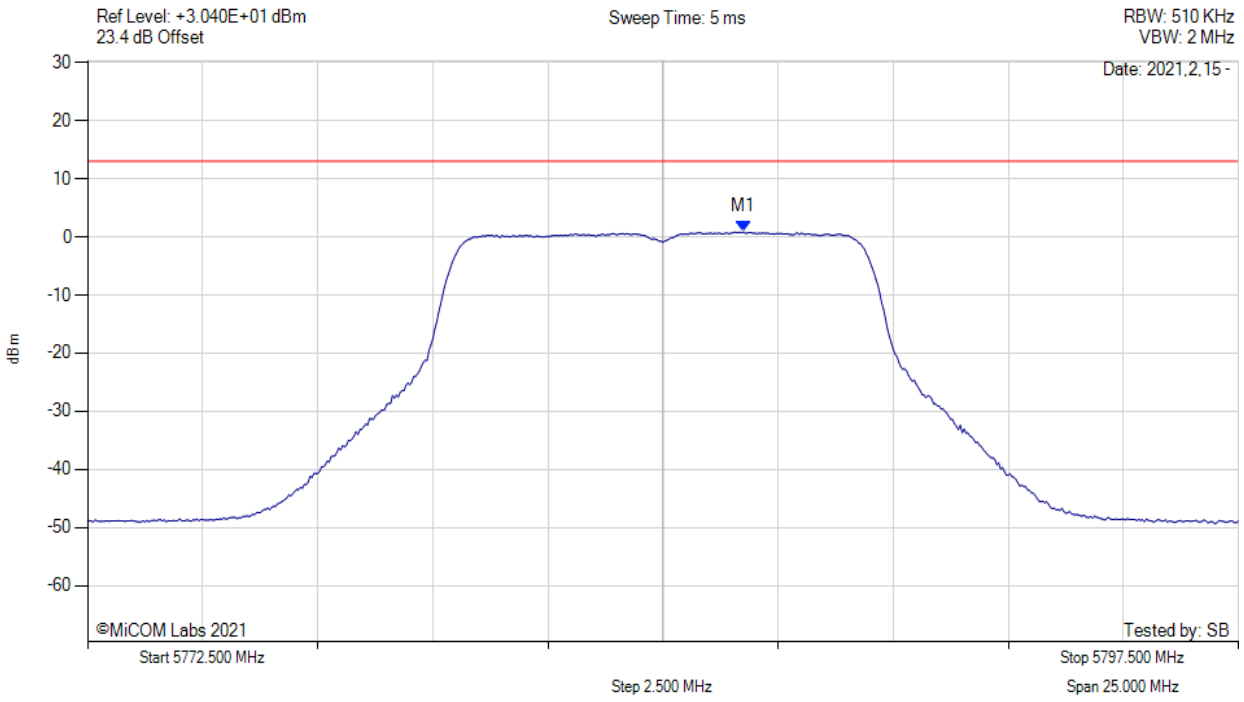


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5786.540 MHz : -2.449 dBm	Channel Frequency: 5785.00 MHz

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5785.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

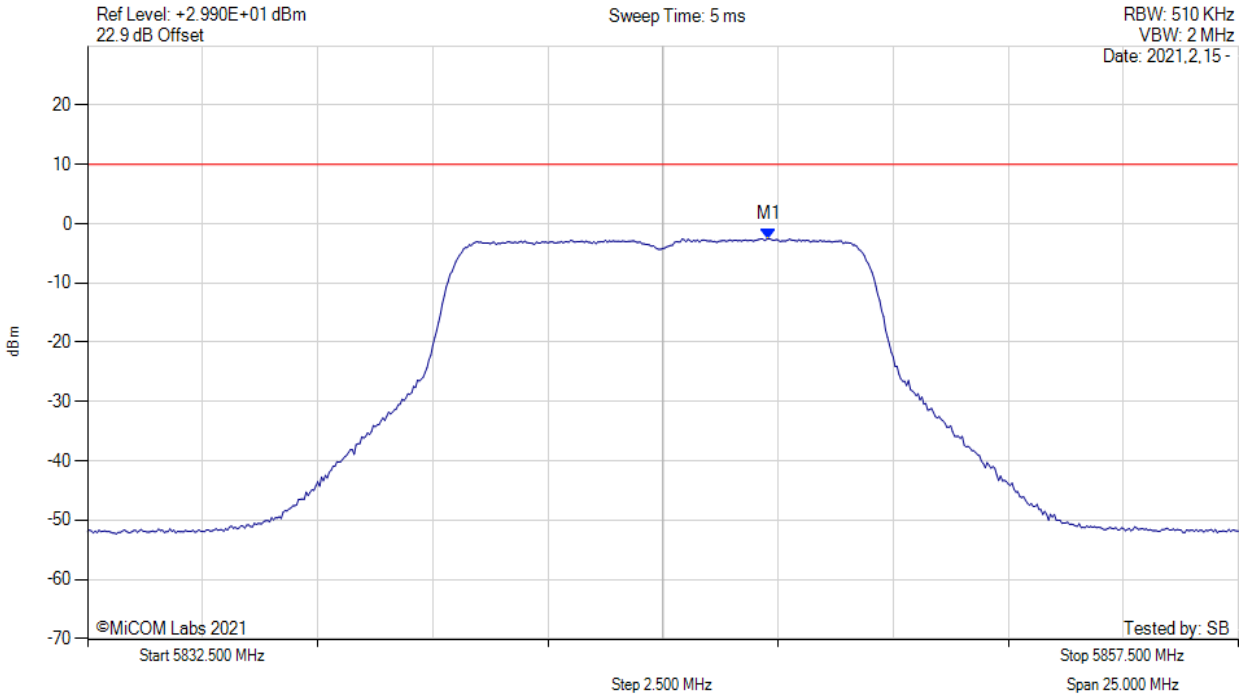


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5786.800 MHz : 0.863 dBm M1 + DCCF : 5786.800 MHz : 0.907 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 13.0 dBm Margin: -12.1 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

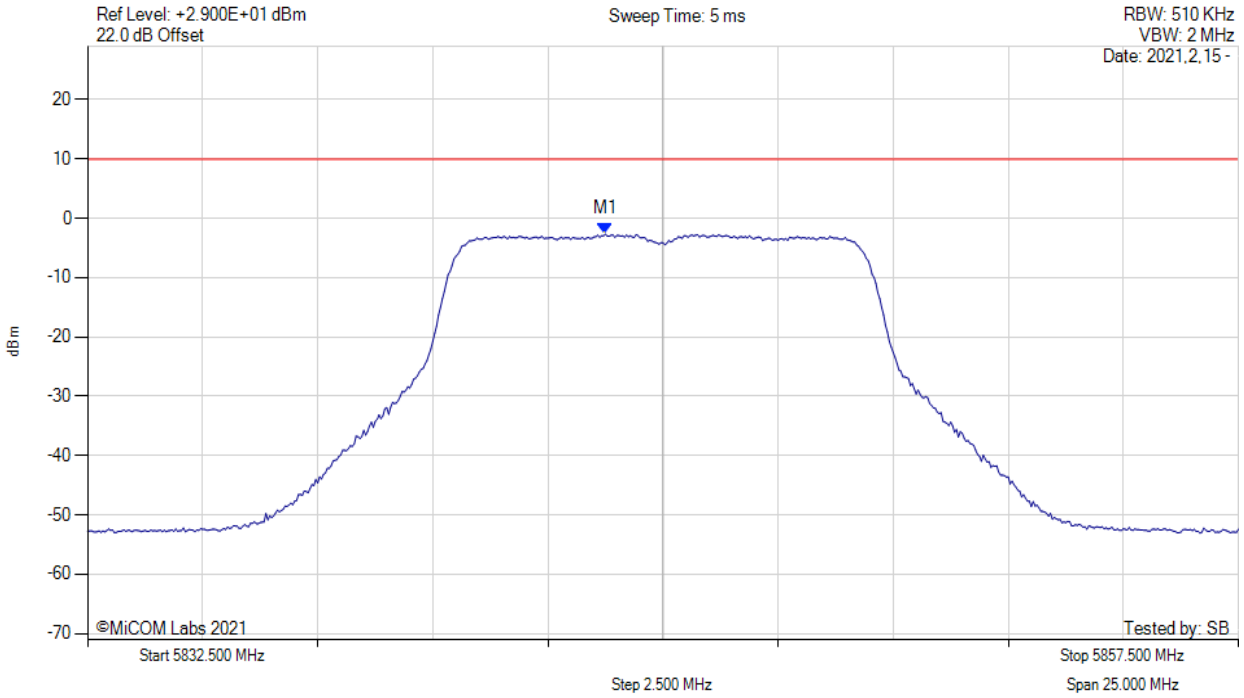


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5847.290 MHz : -2.533 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

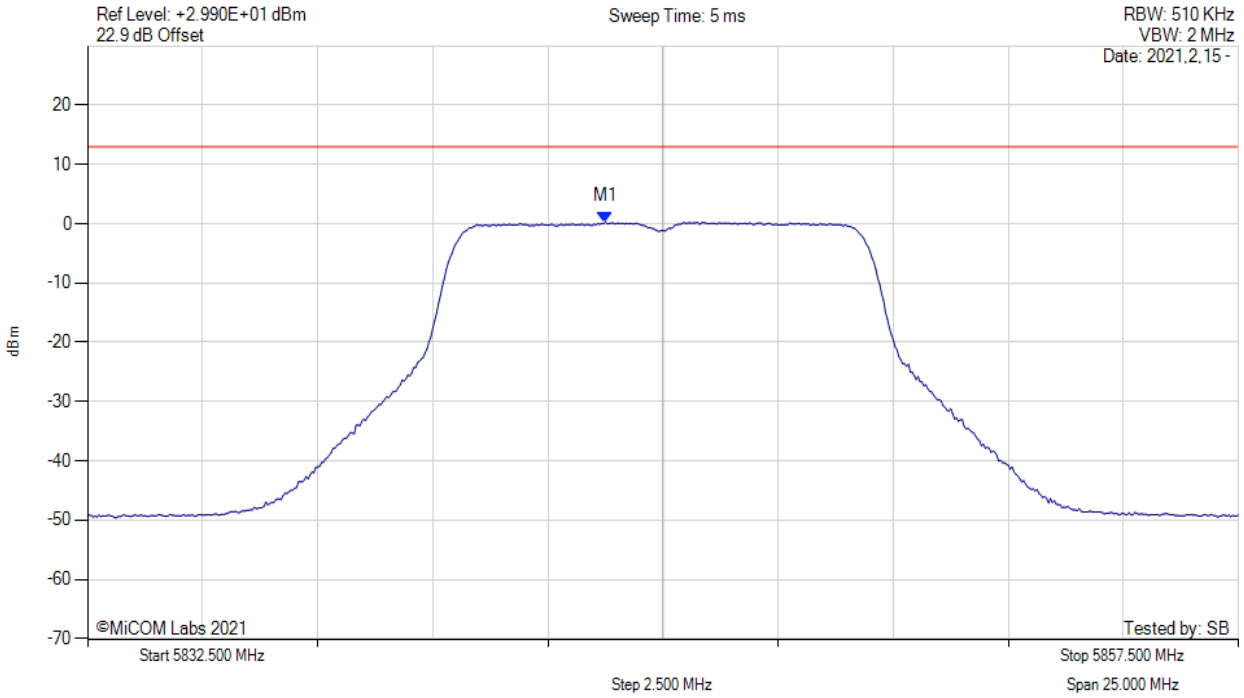


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5843.750 MHz : -2.641 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 10MHz, Channel: 5845.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

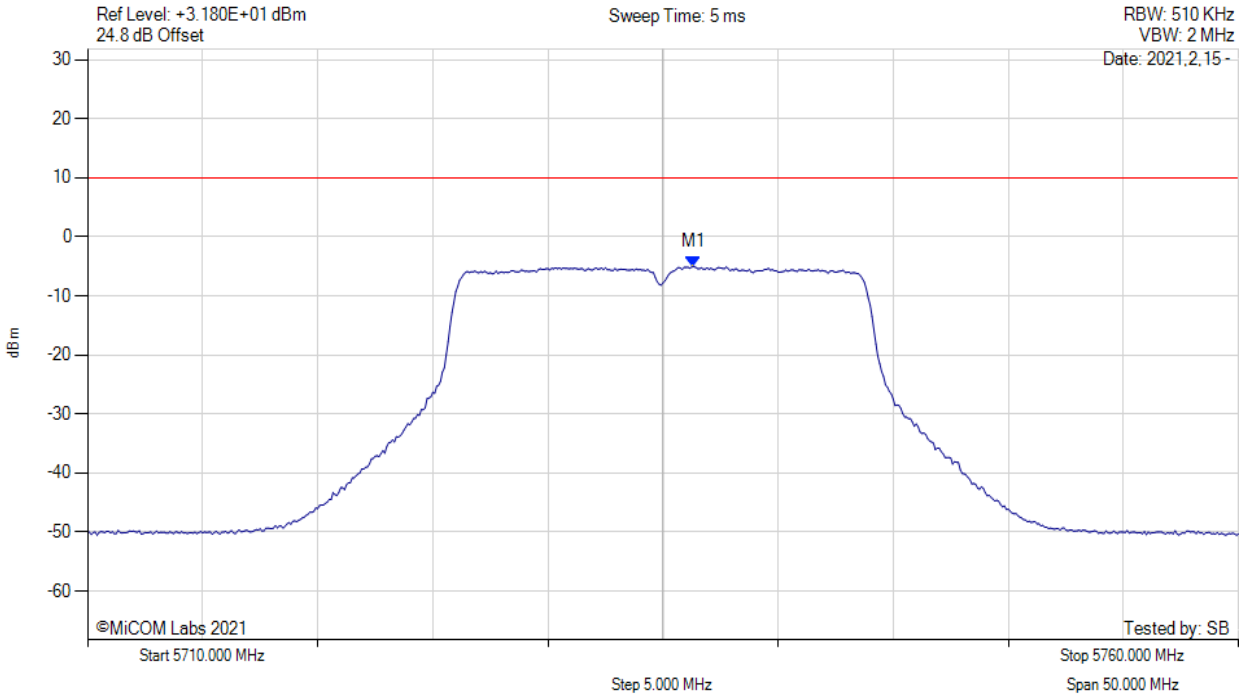


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5843.800 MHz : 0.309 dBm M1 + DCCF : 5843.800 MHz : 0.353 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 13.0 dBm Margin: -12.7 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

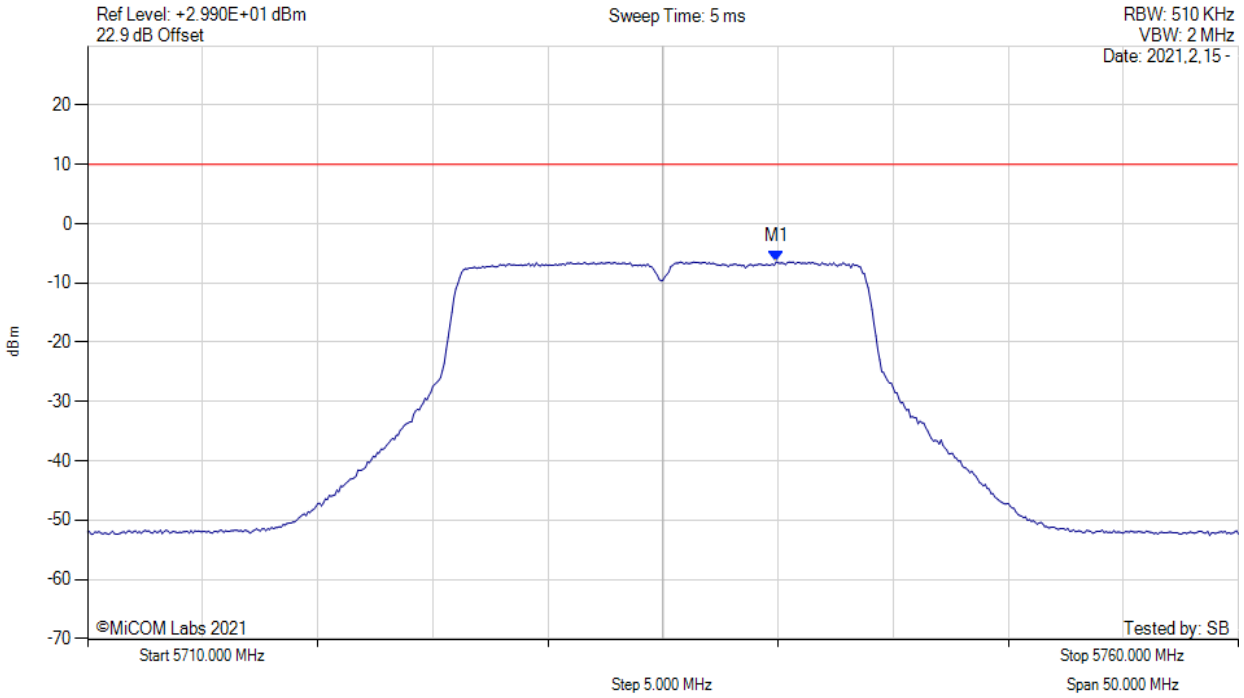


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5736.330 MHz : -5.047 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc

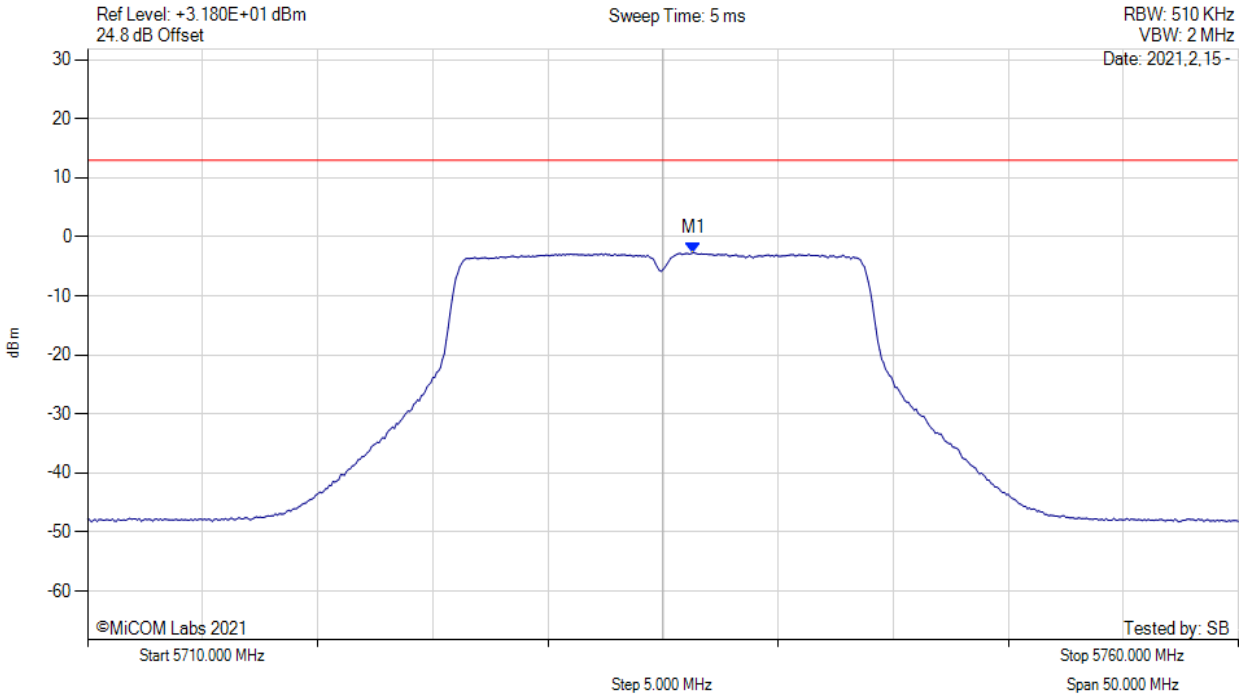


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5739.920 MHz : -6.431 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5735.00 MHz, SUM, Temp: 20, Voltage: 56 Vdc

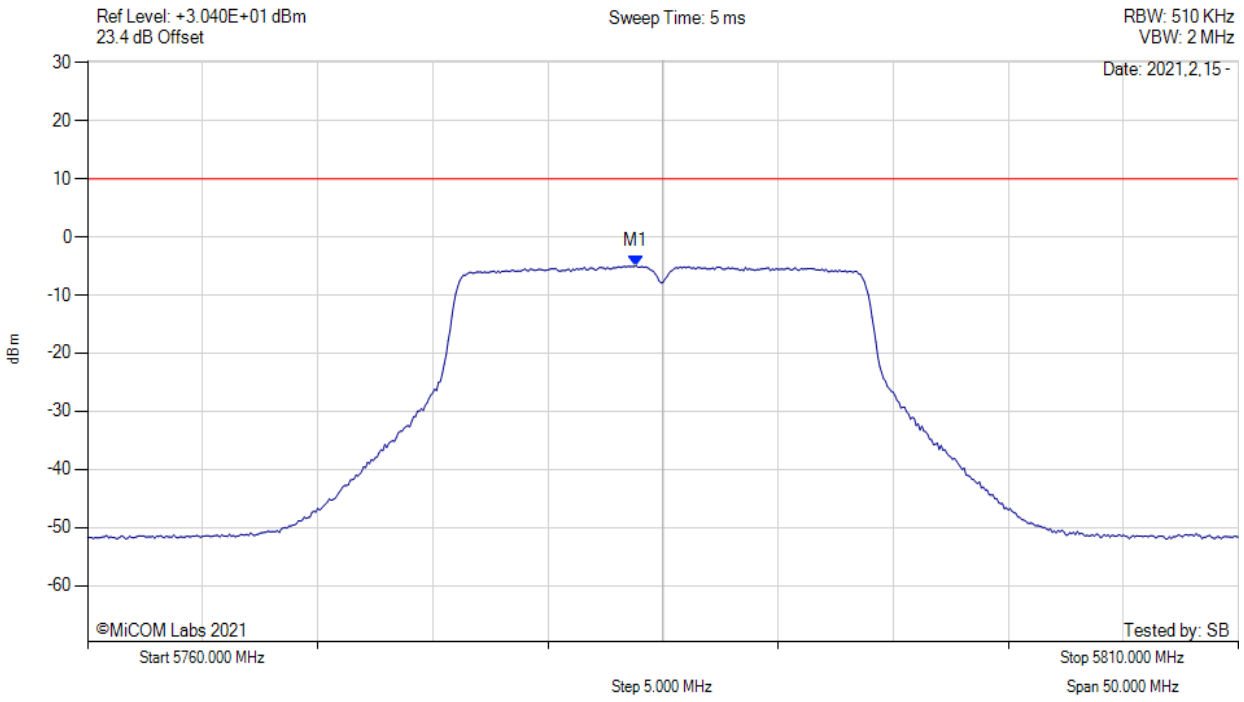


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5736.300 MHz : -2.692 dBm M1 + DCCF : 5736.300 MHz : -2.648 dBm Duty Cycle Correction Factor : +0.04 dB	Limit: ≤ 13.0 dBm Margin: -15.7 dB

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain a, Temp: 20, Voltage: 56 Vdc

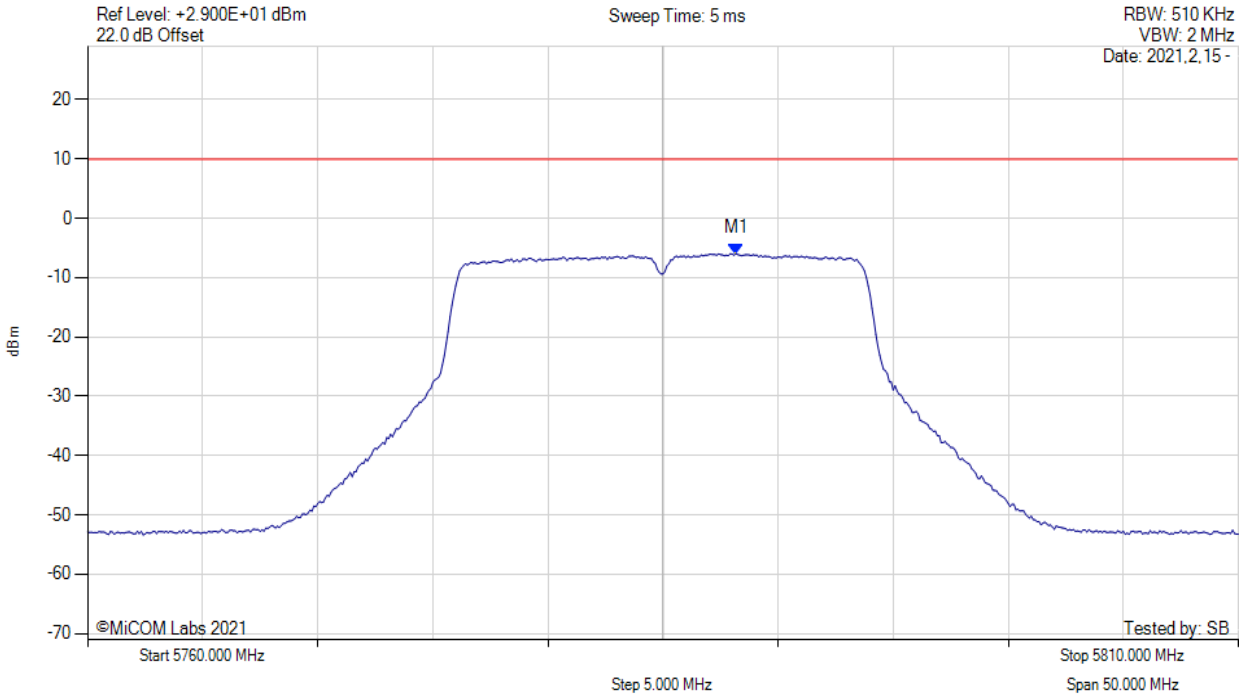


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5783.830 MHz : -4.954 dBm	Limit: ≤ 9.990 dBm

back to matrix

POWER SPECTRAL DENSITY

Variant: 20MHz, Channel: 5785.00 MHz, Chain b, Temp: 20, Voltage: 56 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 20 Trace Mode = VIEW	M1 : 5788.170 MHz : -5.961 dBm	Channel Frequency: 5785.00 MHz

back to matrix