

## 2.11.2 UHF Channels

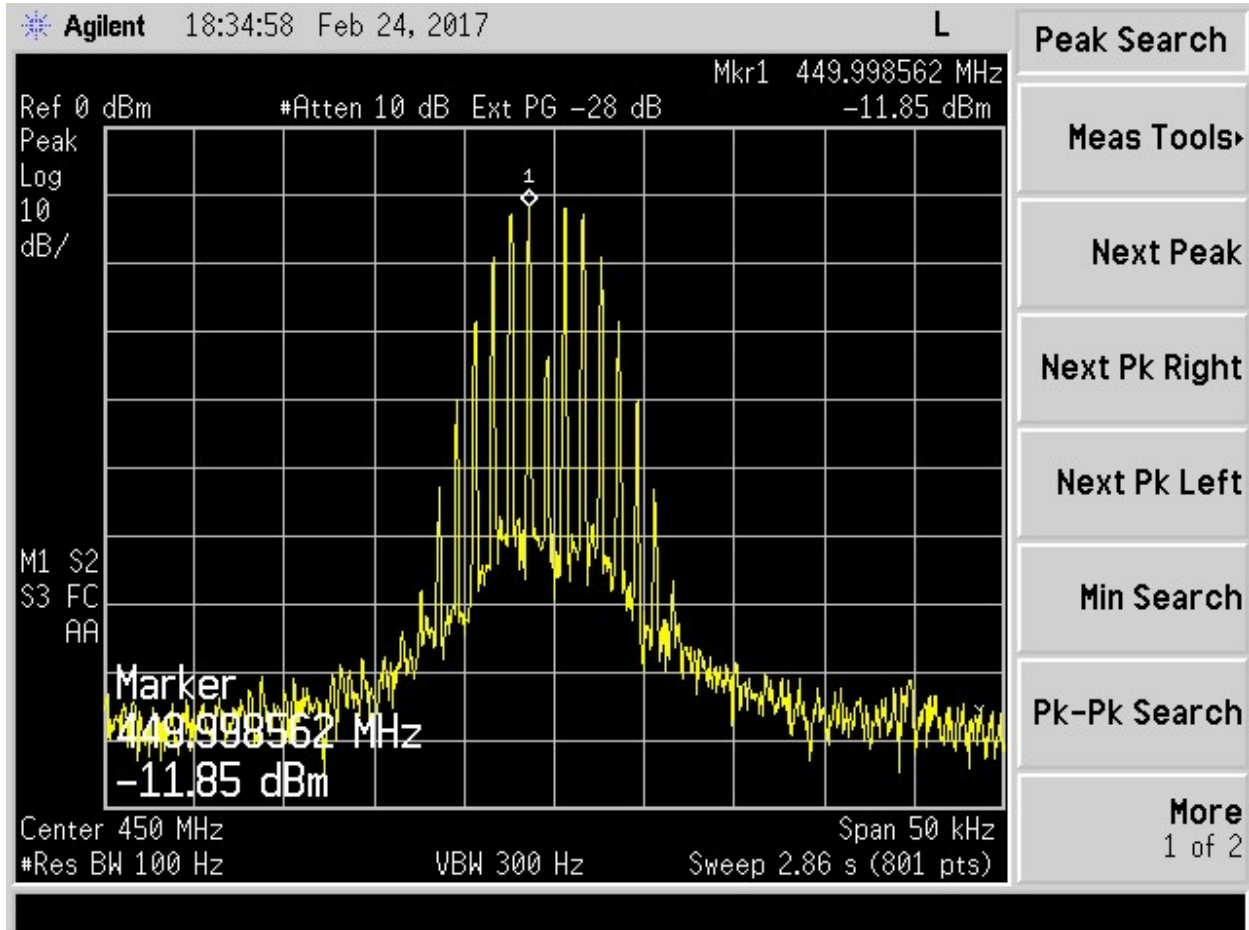


Figure 44. Input 450 MHz @ 12.5 kHz

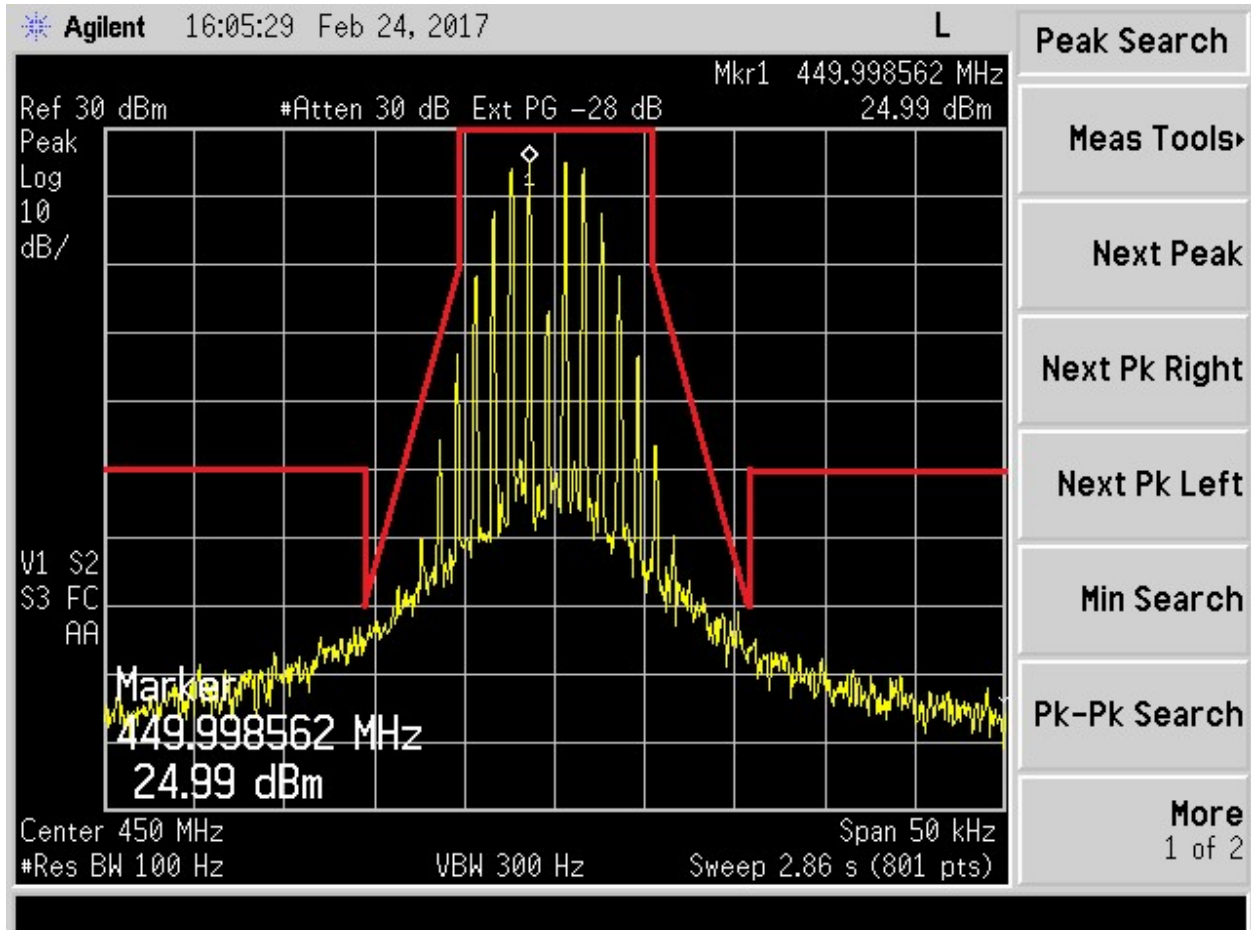


Figure 45. 450 MHz @ 12.5 kHz, Mask D

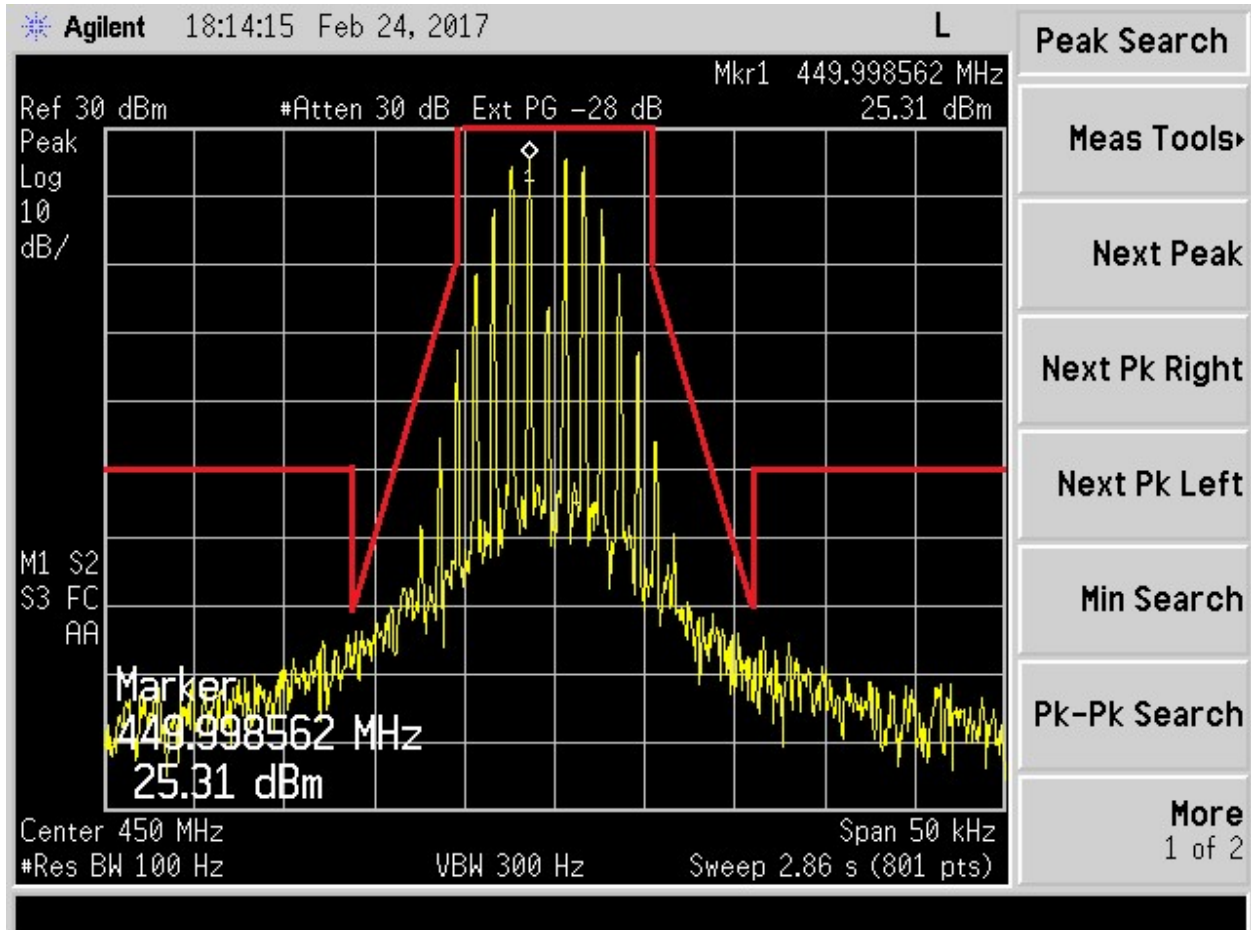


Figure 46. 450 MHz @ 12.5 kHz +3.0 dB, Mask D

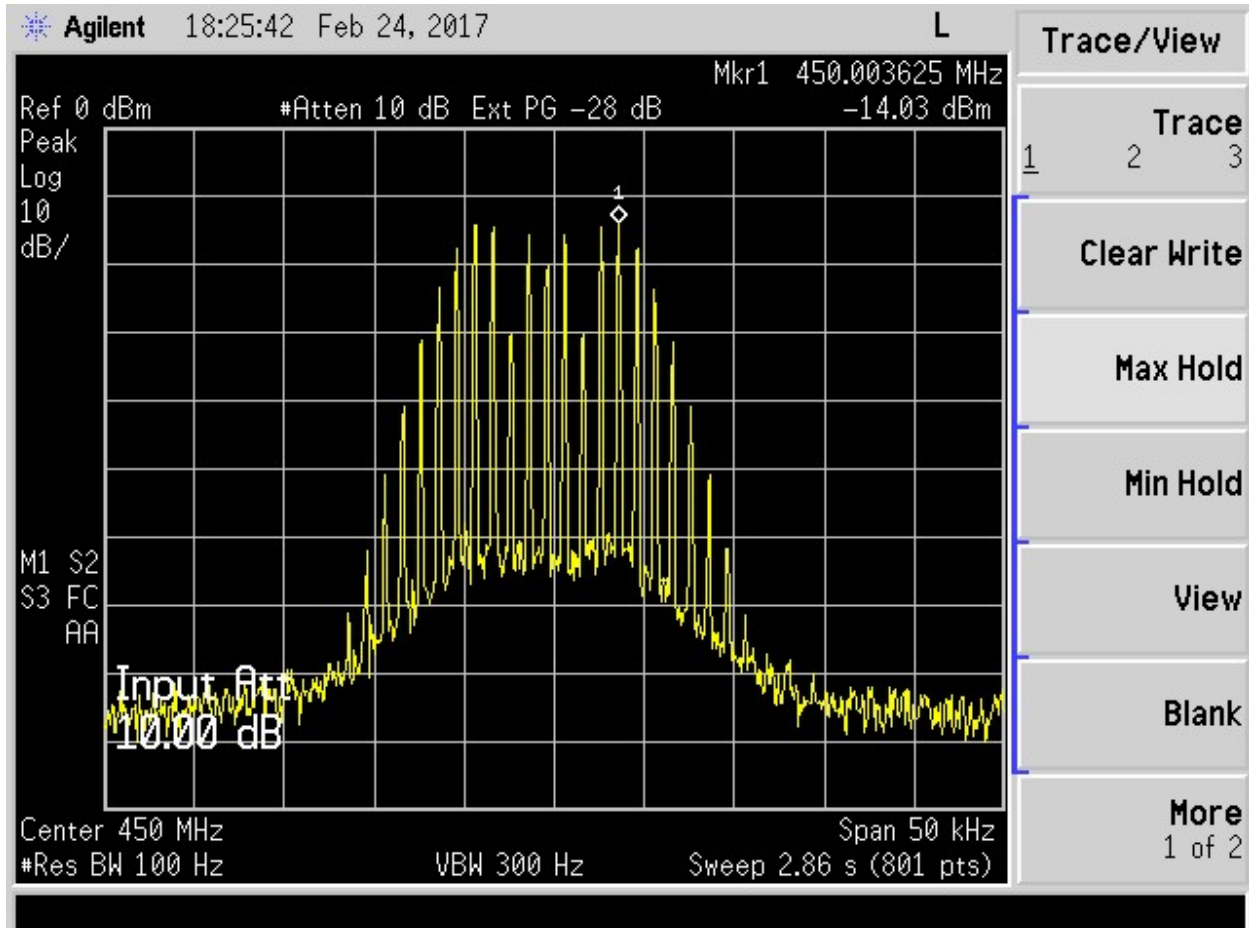


Figure 47. Input 450 MHz @ 25 kHz

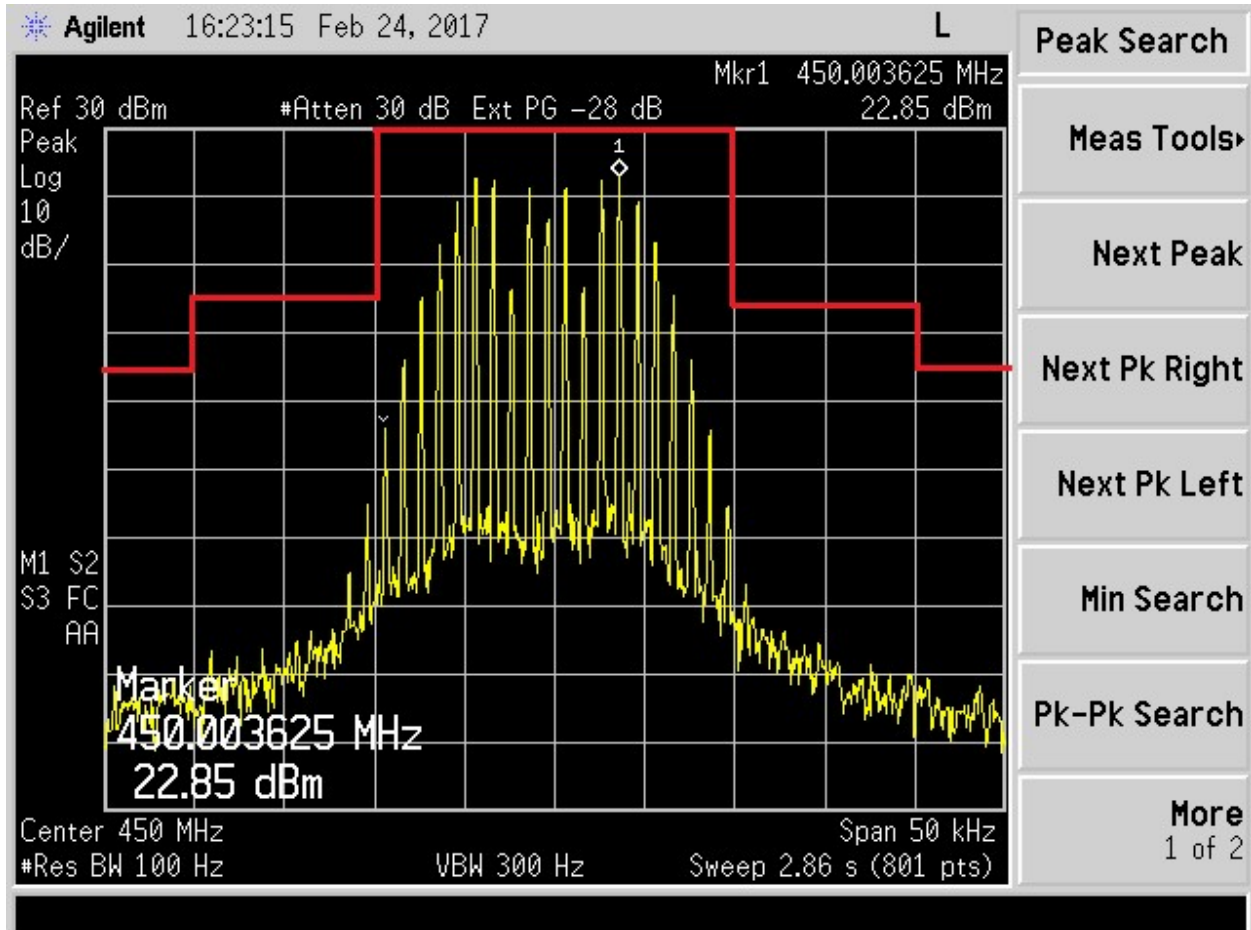


Figure 48. 450 MHz @ 25 kHz, Mask B

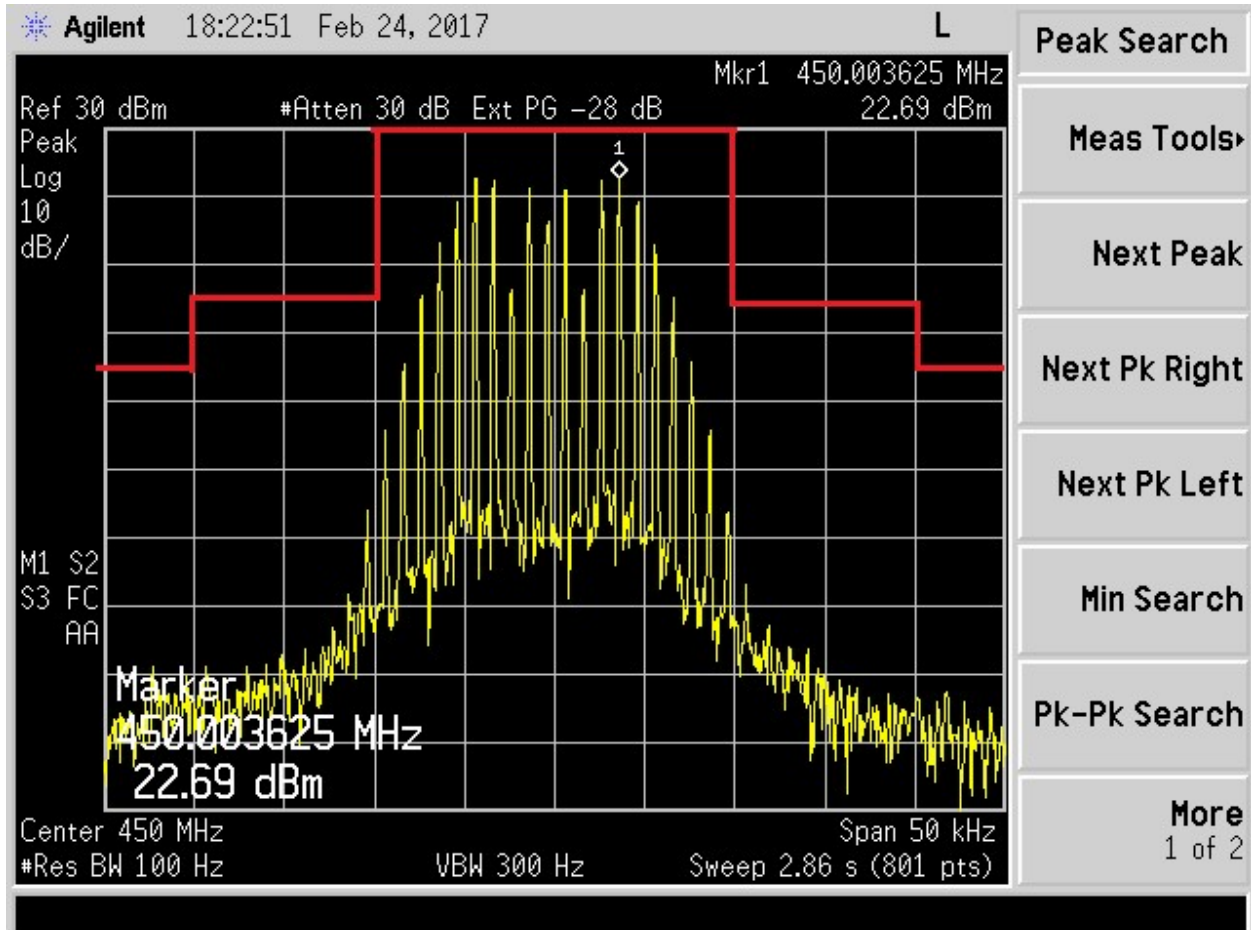


Figure 49. 450 MHz @ 25 kHz +3.0 dB, Mask B

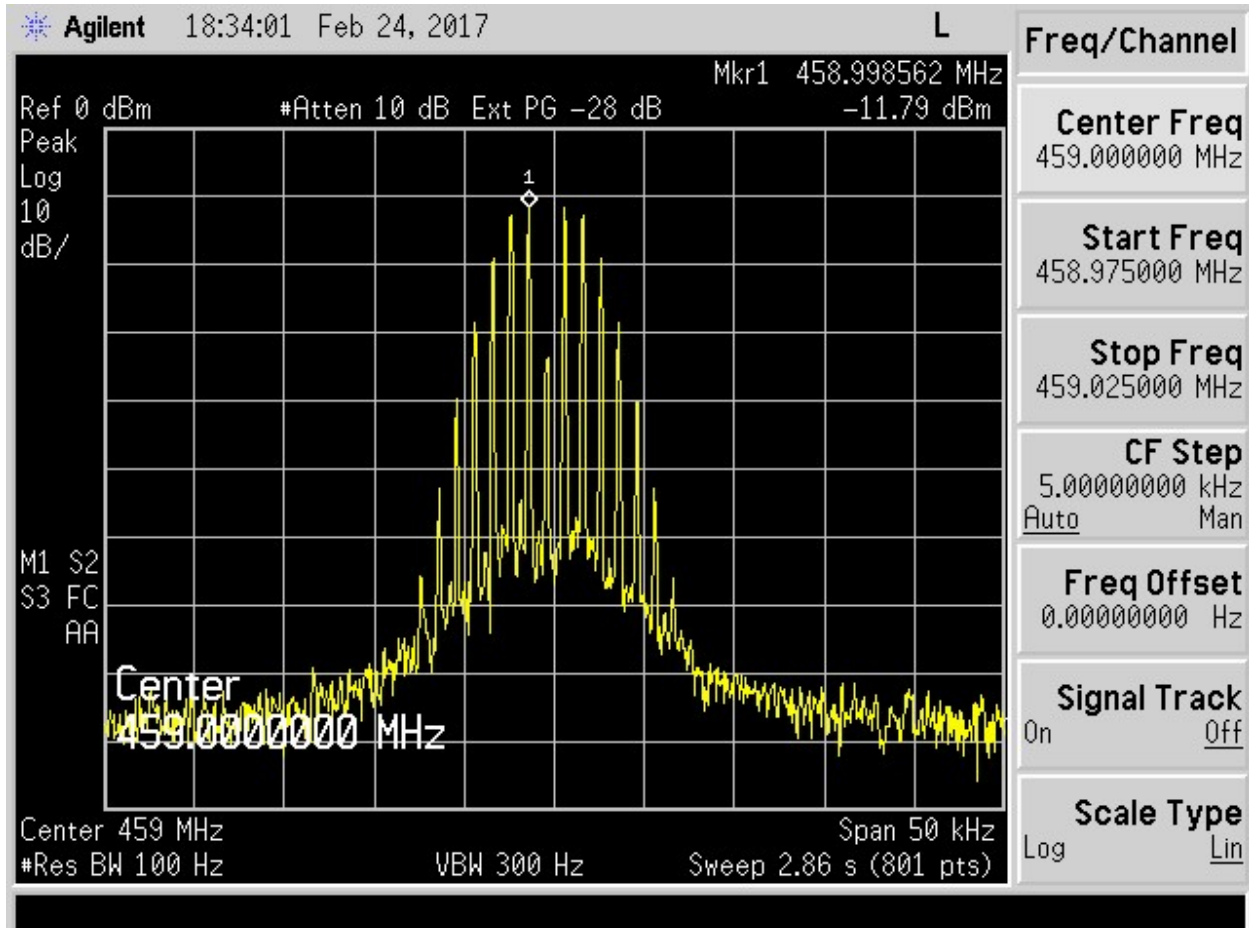


Figure 50. Input 459 MHz @ 12.5 kHz

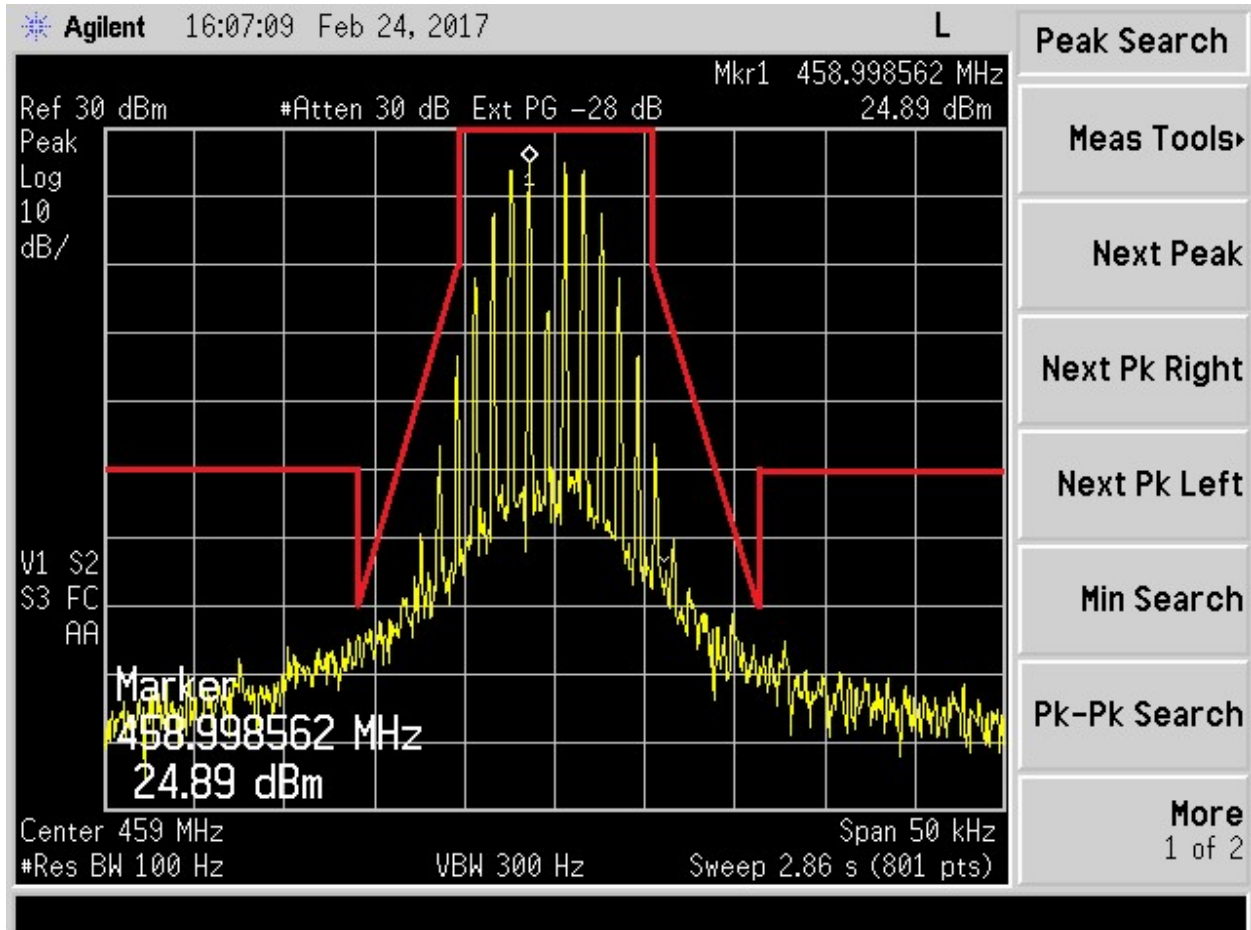


Figure 51. 459 MHz @ 12.5 kHz, Mask D



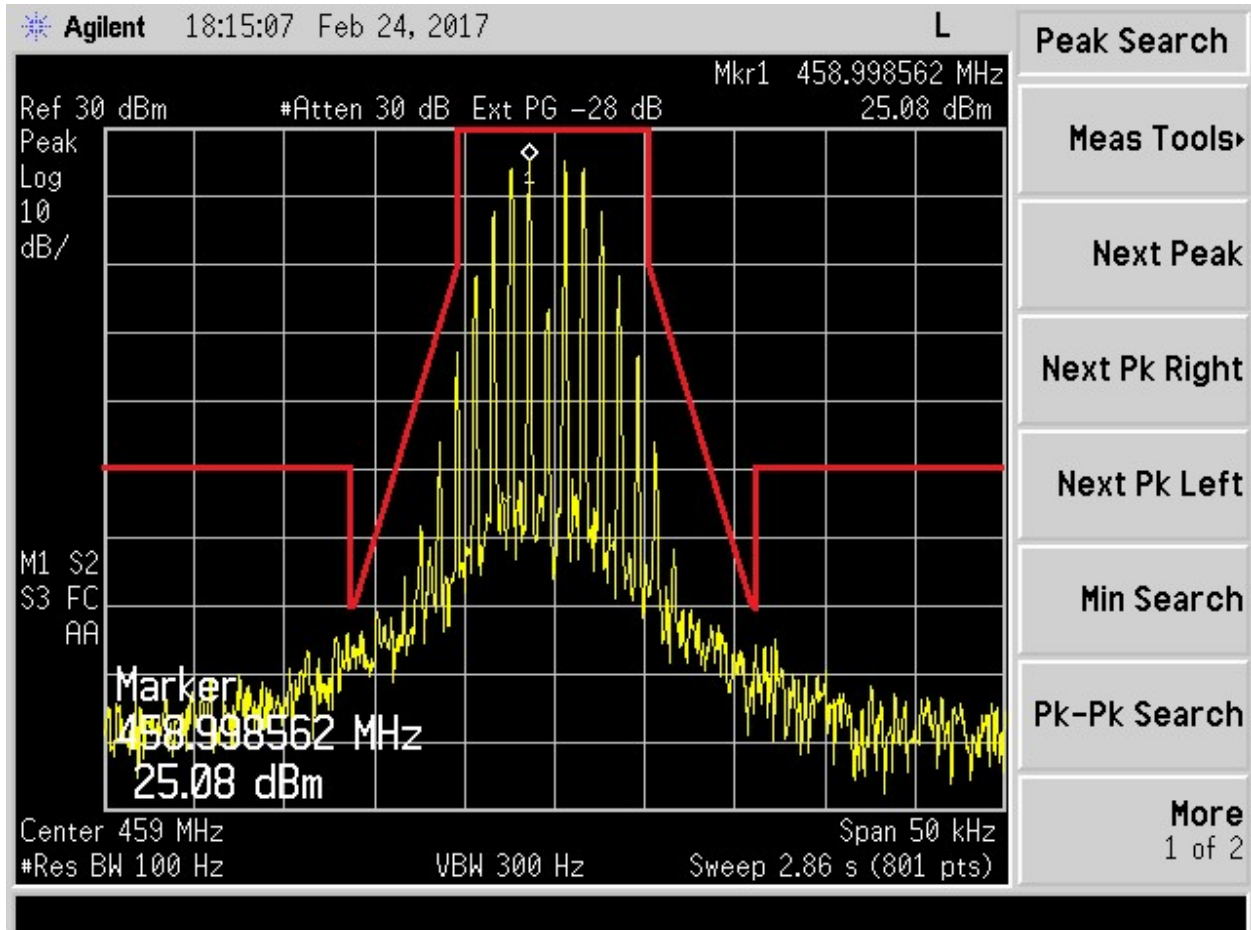


Figure 52. 459 MHz @ 12.5 kHz +3.0 dB, Mask D

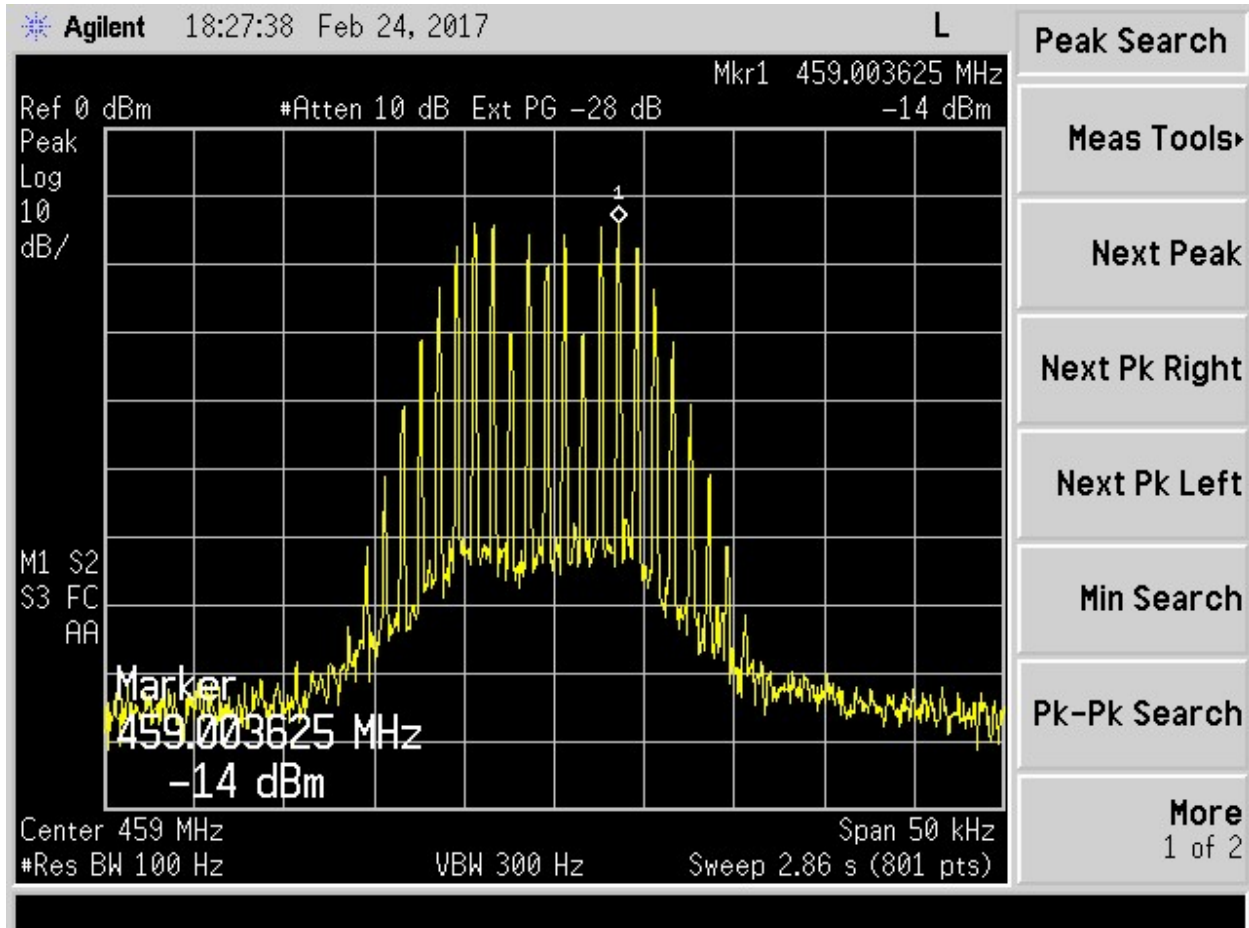


Figure 53. Input 459 MHz @ 25 kHz

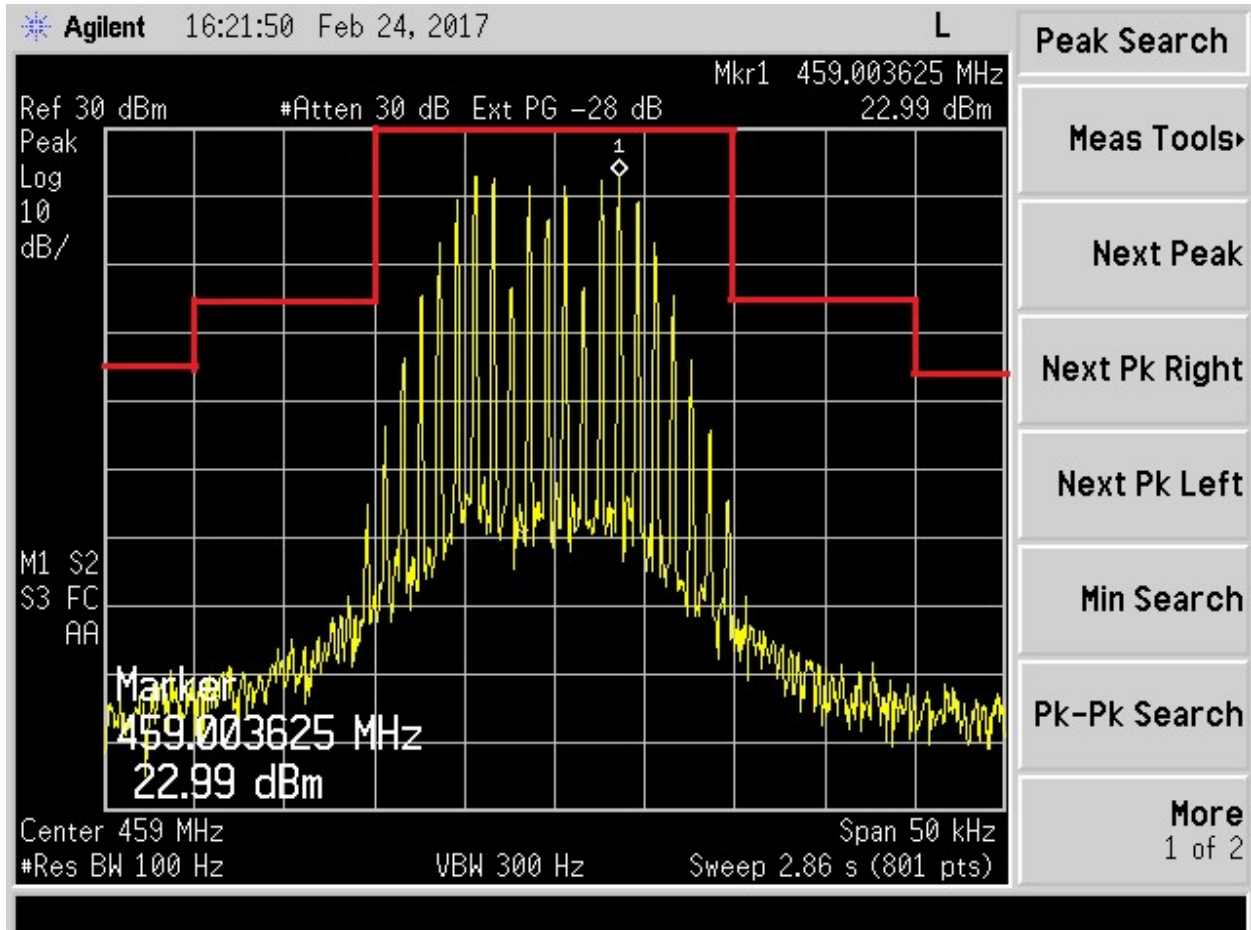


Figure 54. 459 MHz @ 25 kHz, Mask B

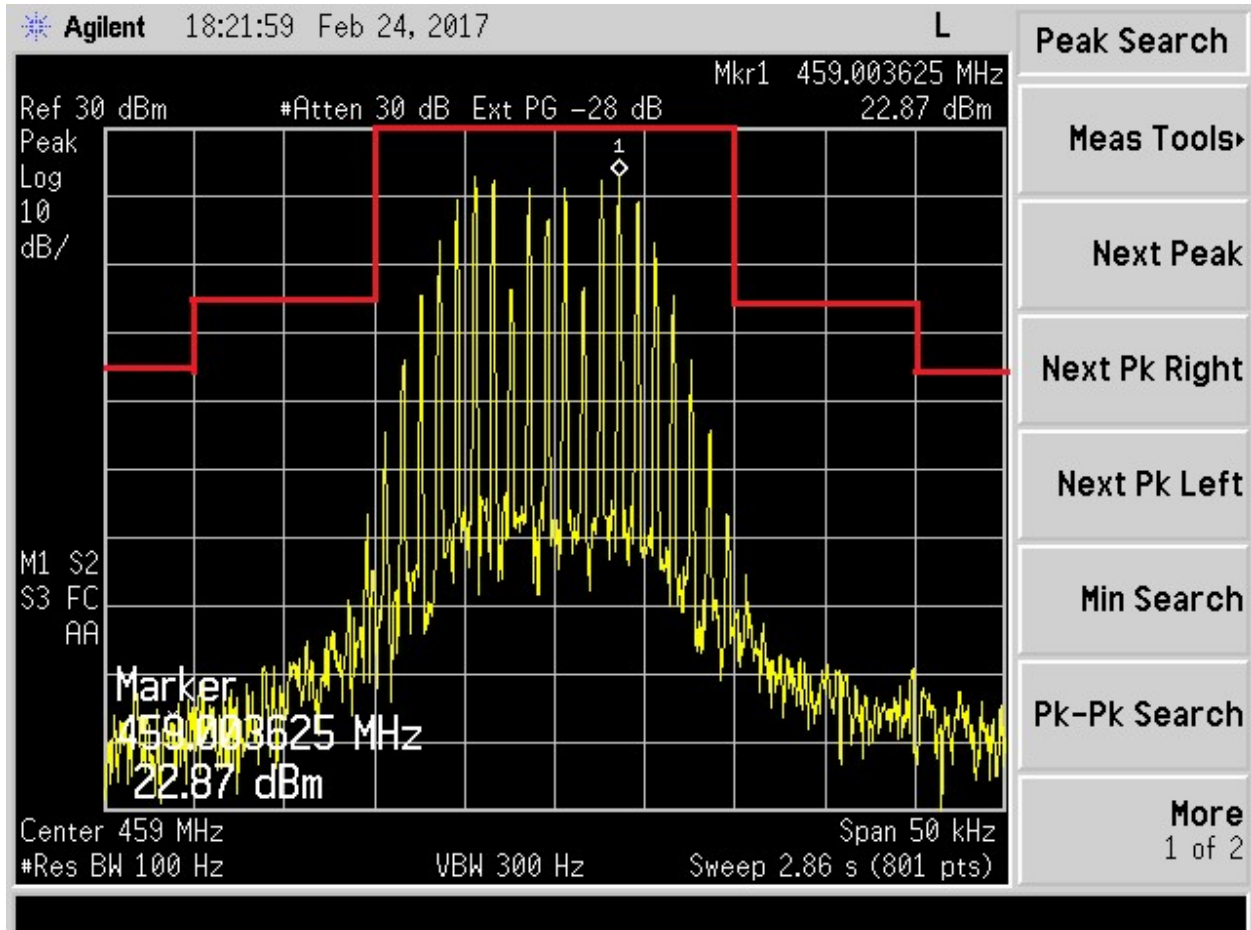


Figure 55. 459 MHz @ 25 kHz +3.0 dB, Mask B

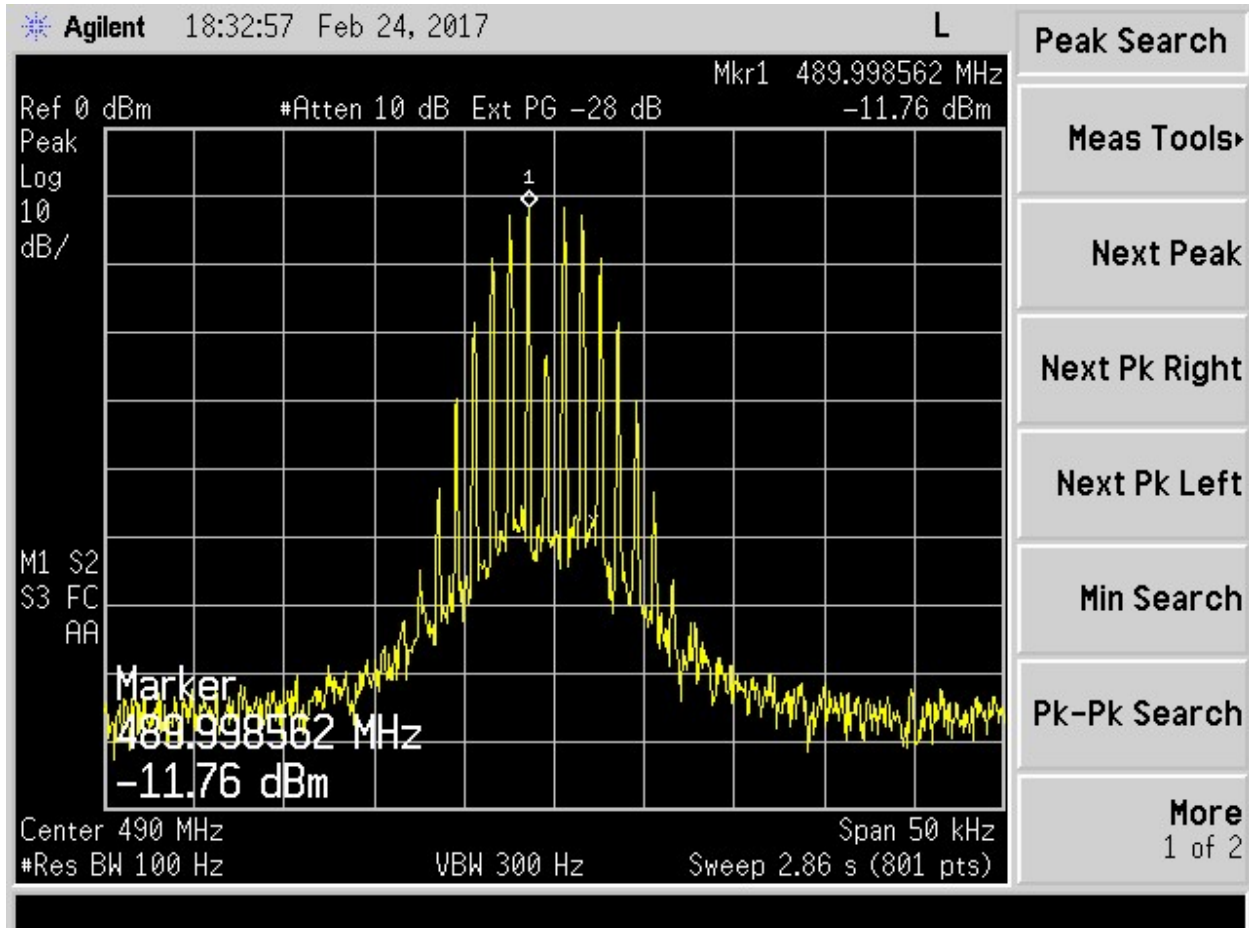


Figure 56. Input 490 MHz @ 12.5 kHz

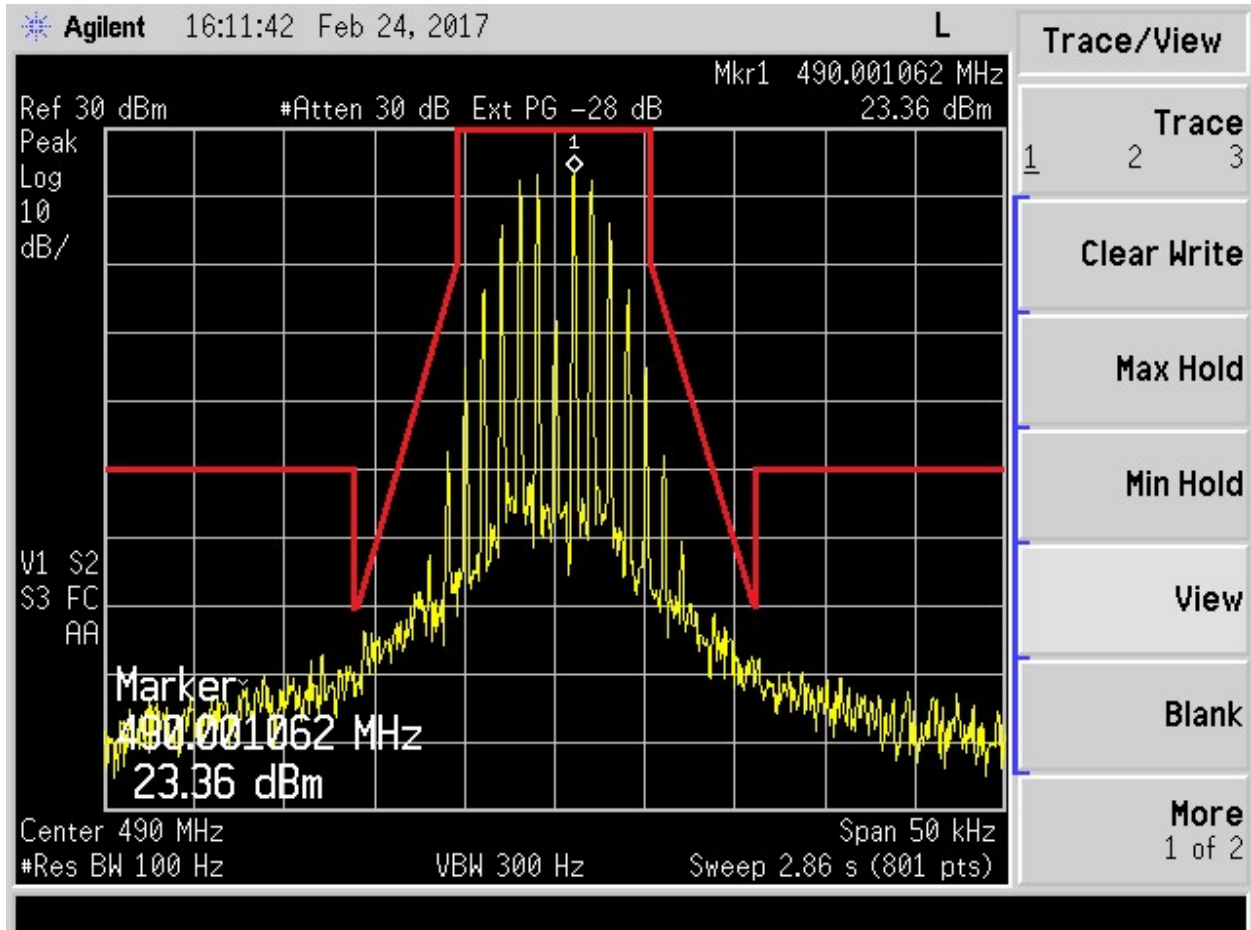


Figure 57. 490 MHz @ 12.5 kHz, Mask D

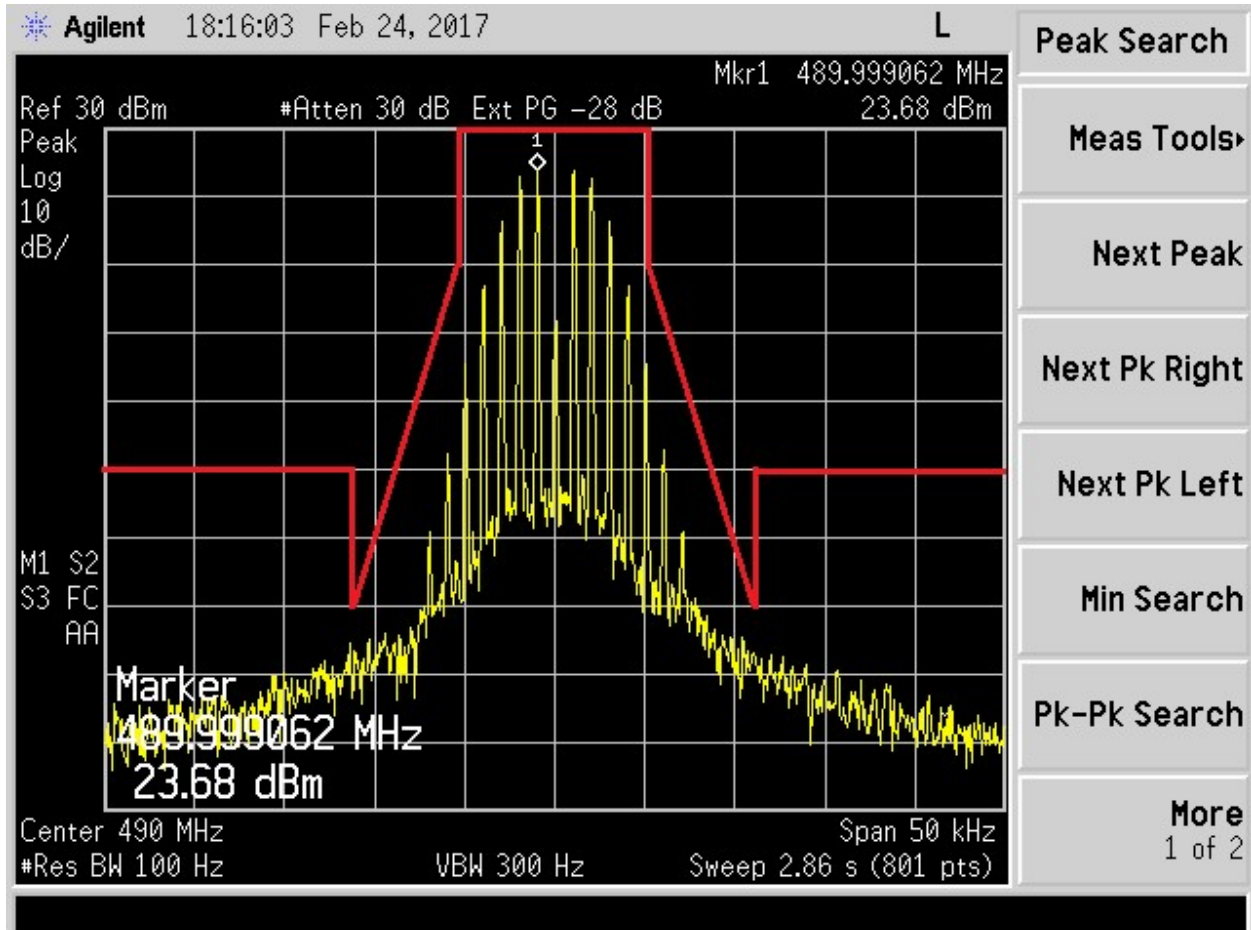


Figure 58. 490 MHz @ 12.5 kHz +3.0 dB, Mask D

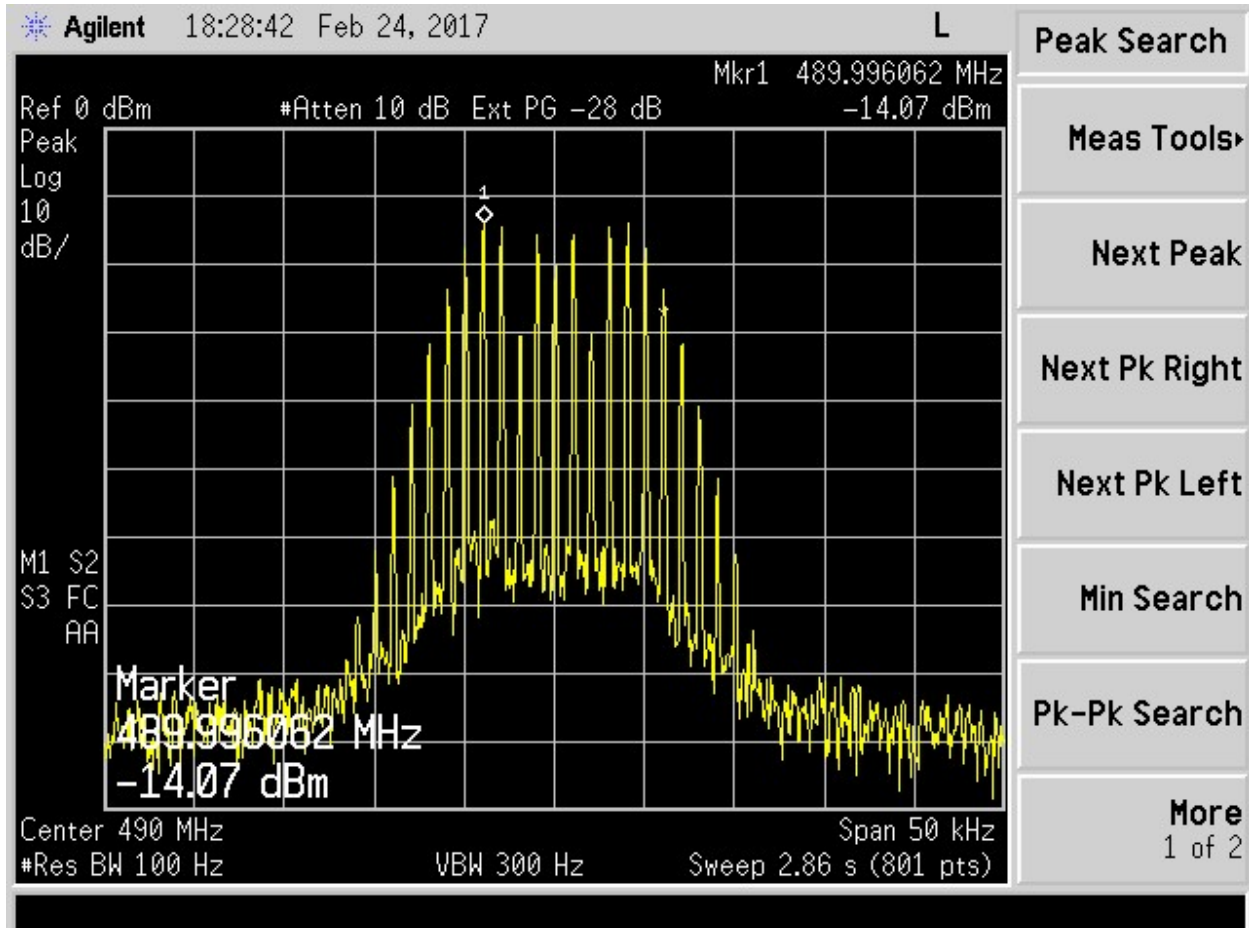


Figure 59. Input 490 MHz @ 25 kHz



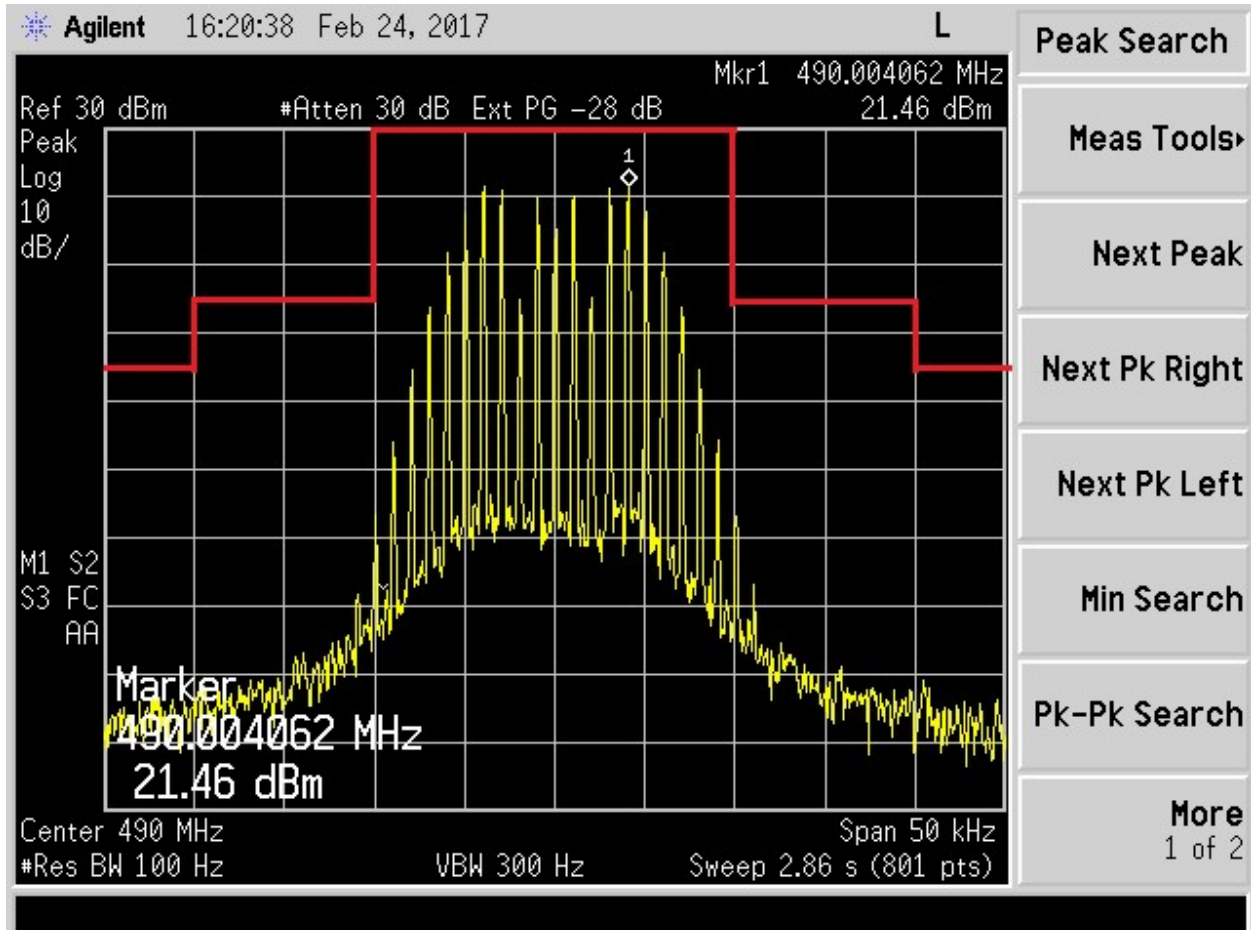


Figure 60. 490 MHz @ 25 kHz, Mask B

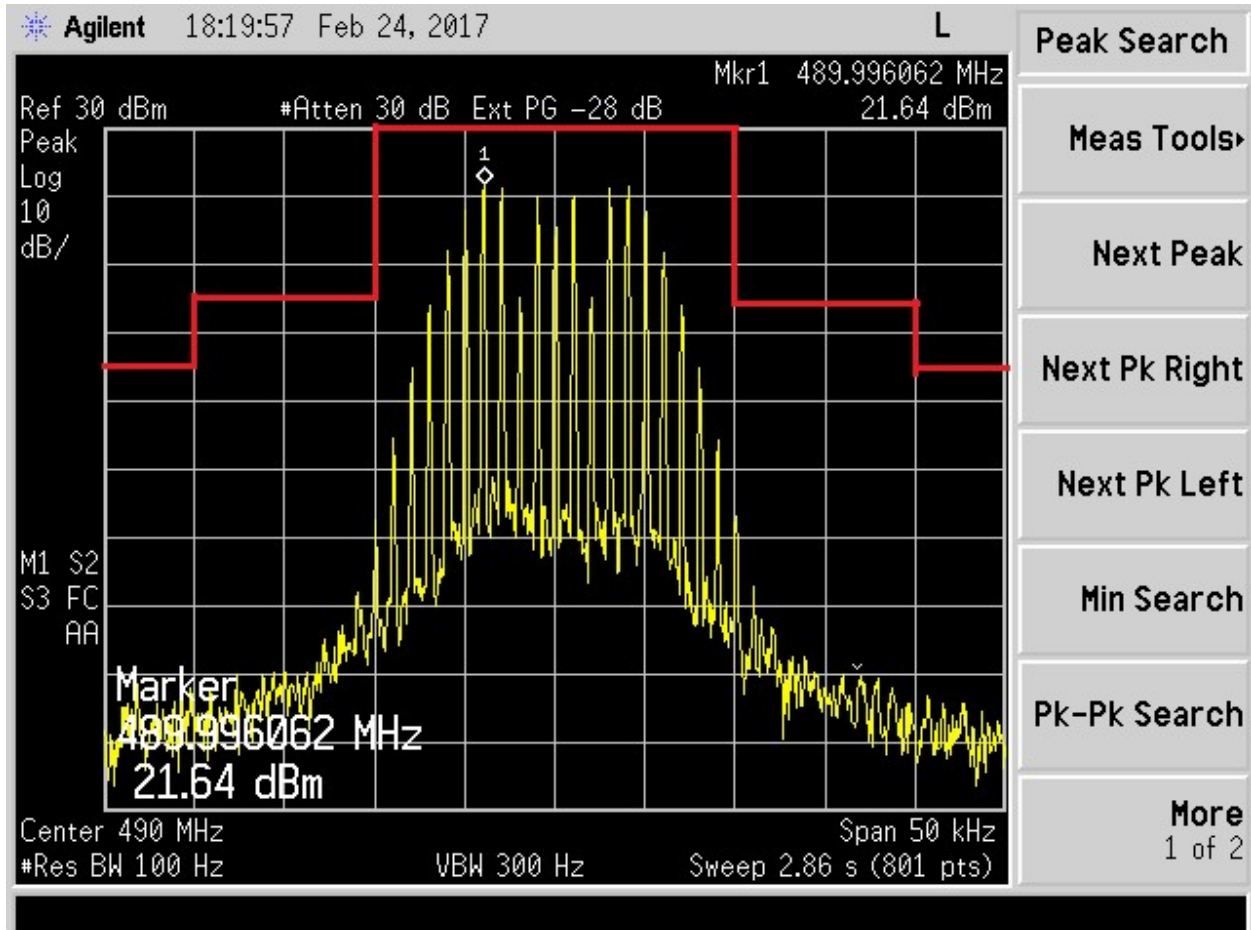


Figure 61. 490 MHz @ 25 kHz +3.0 dB, Mask B

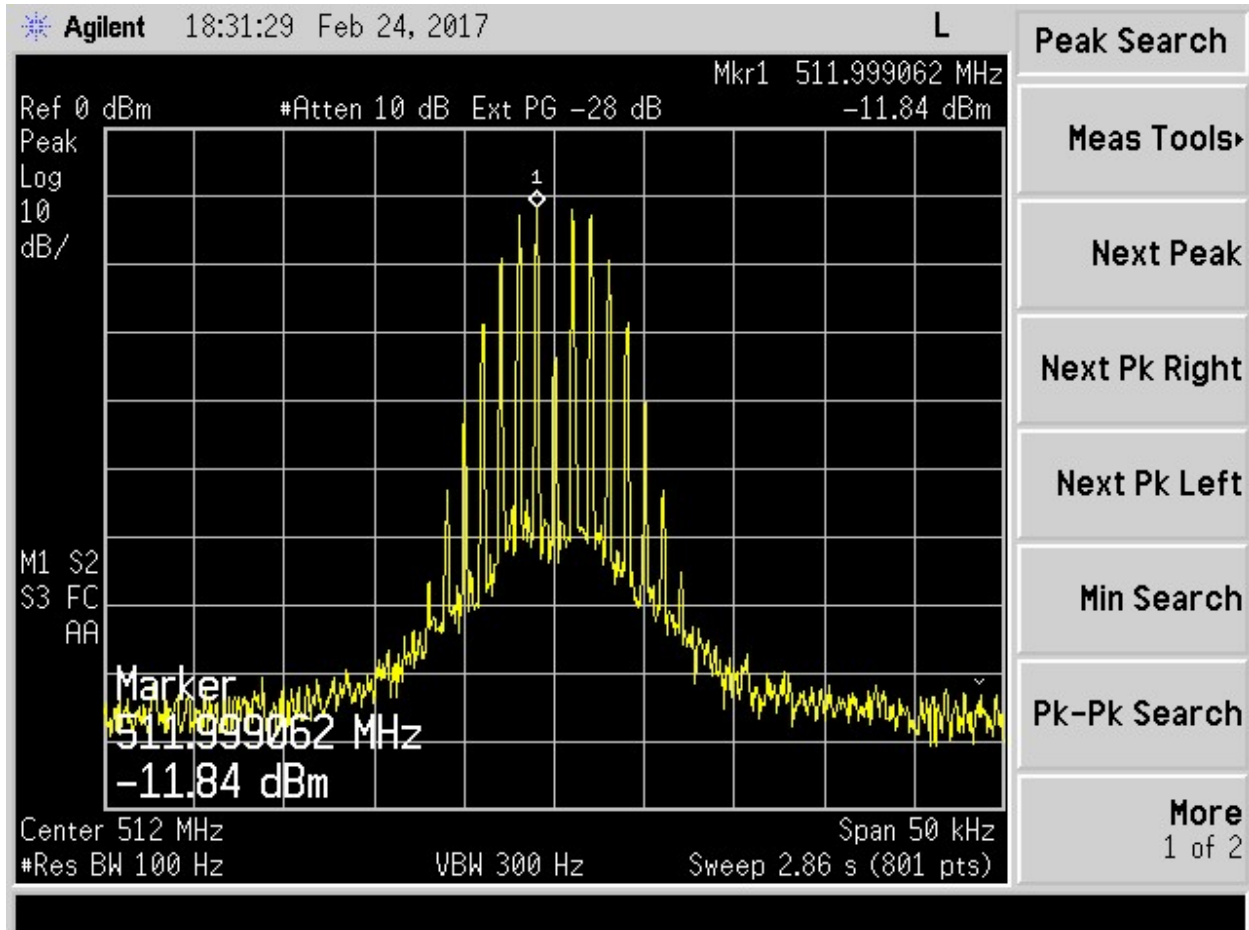


Figure 62. Input 512 MHz @ 12.5 kHz

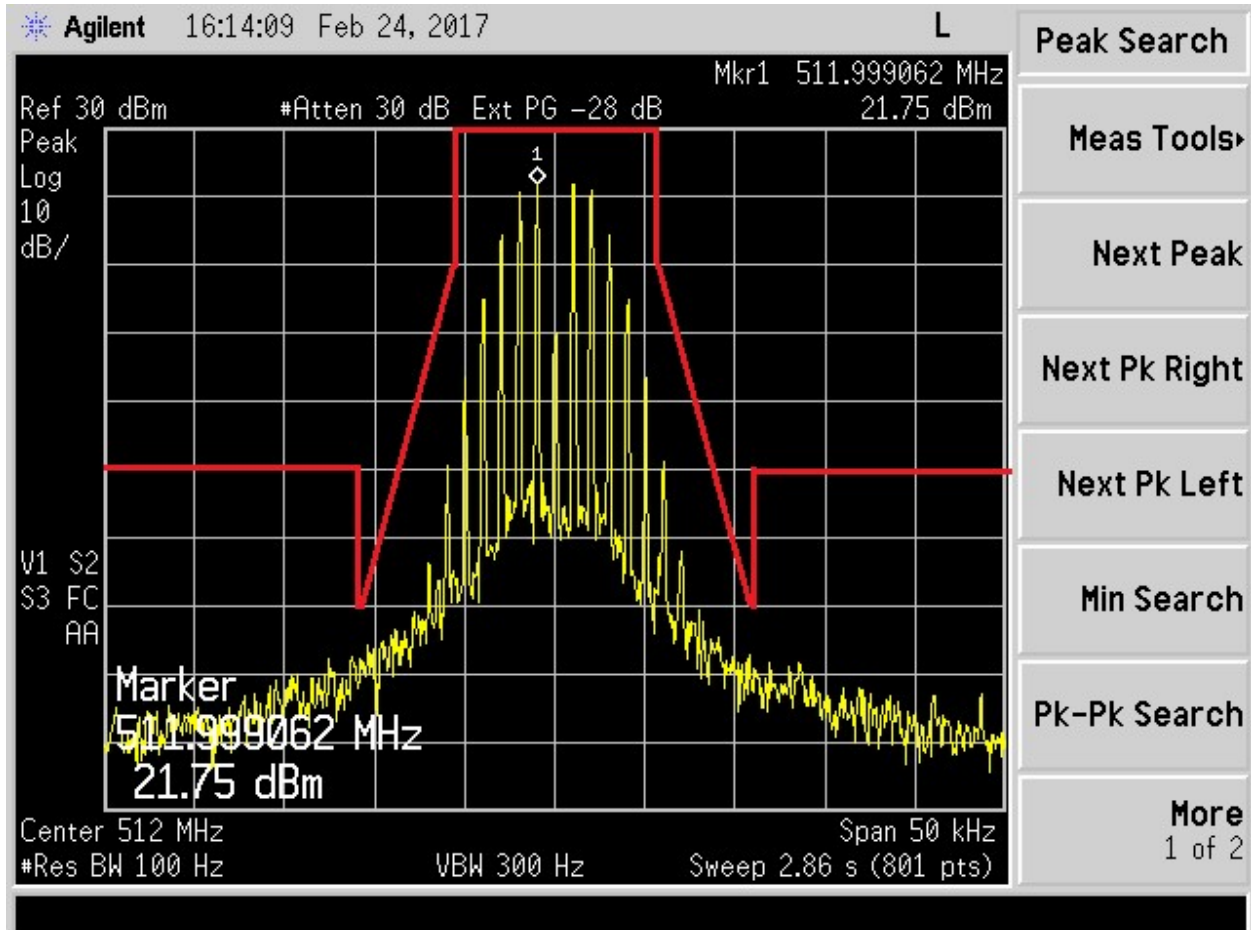


Figure 63. 512 MHz @ 12.5 kHz, Mask D

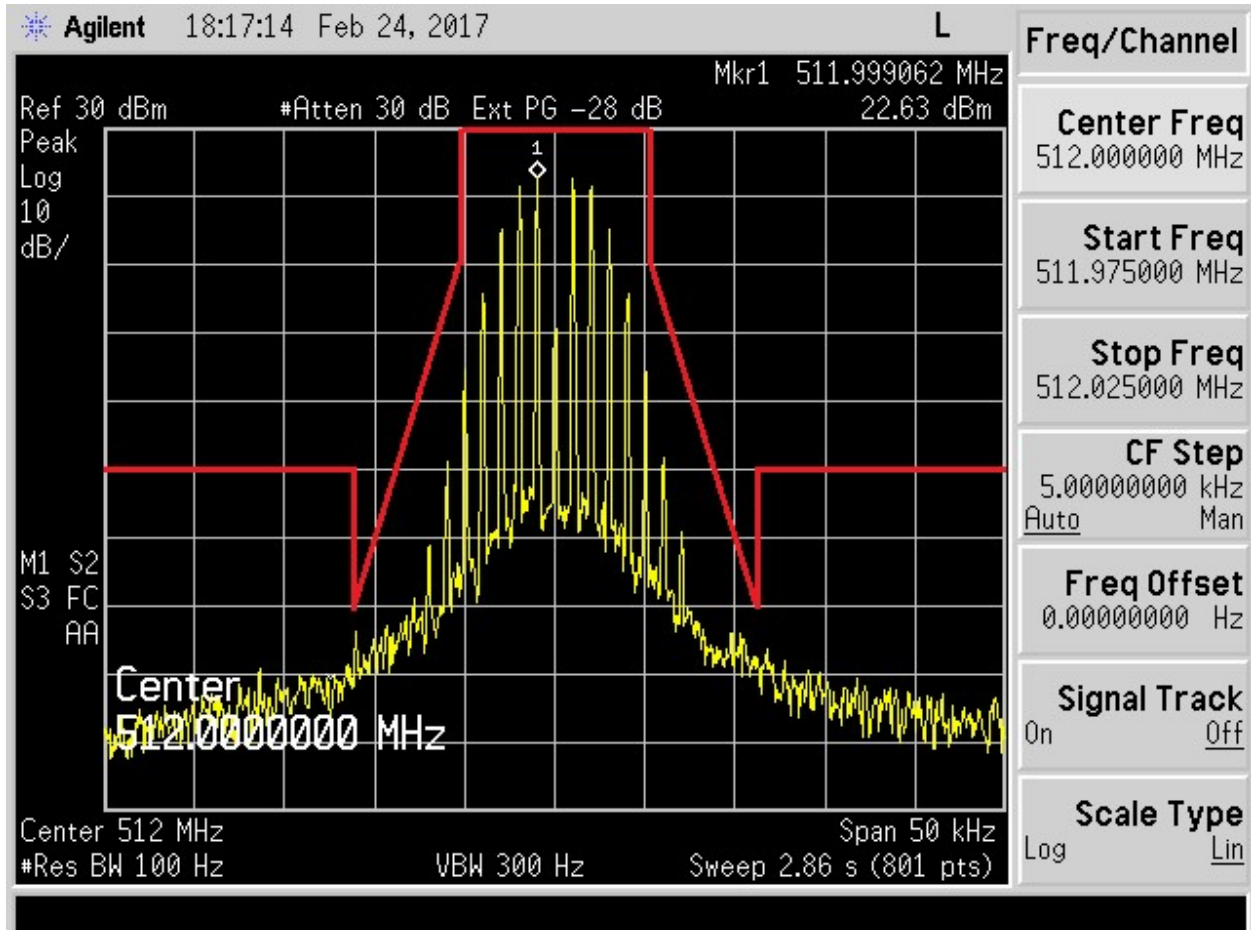


Figure 64. 512 MHz @ 12.5 kHz +3.0 dB, Mask D

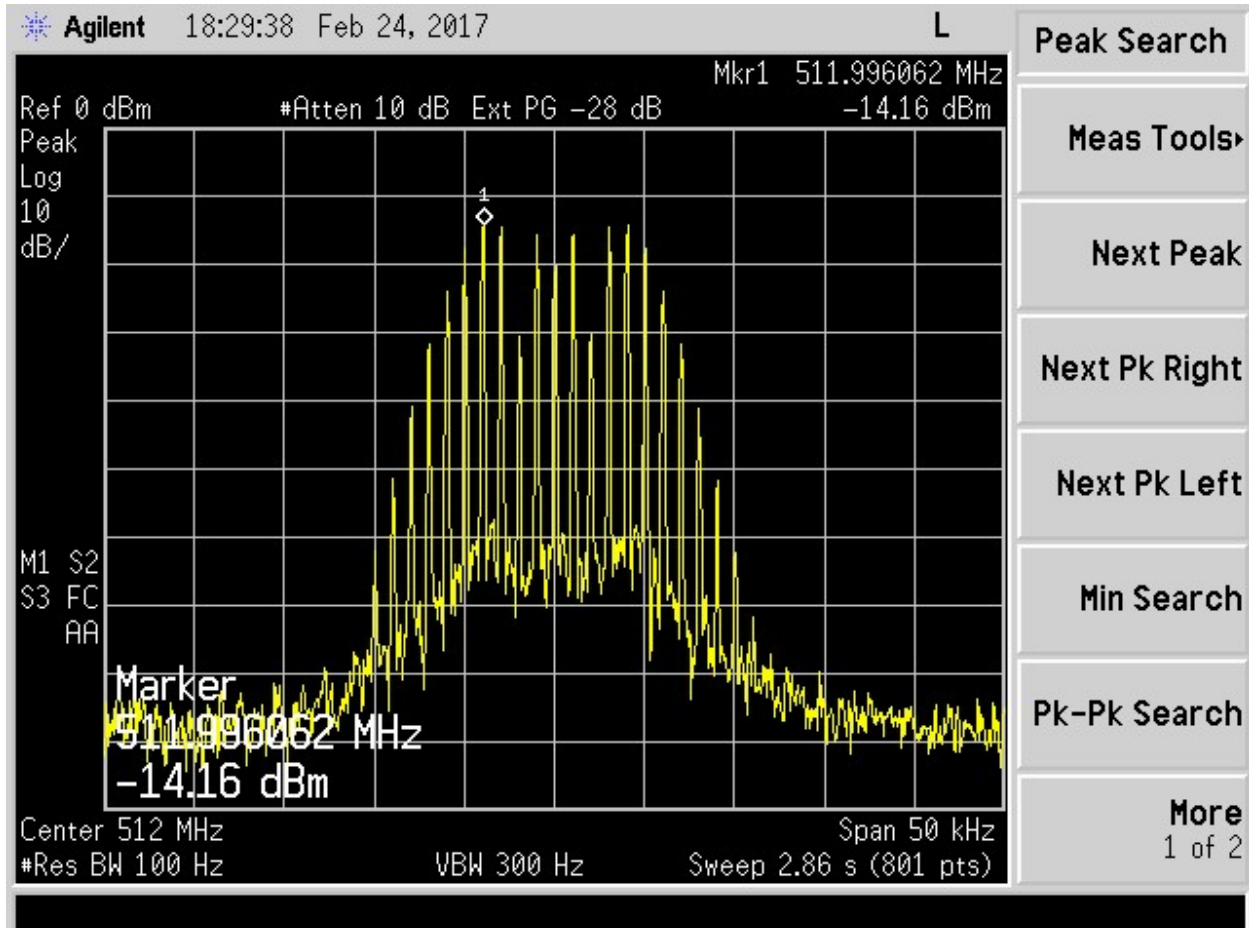


Figure 65. Input 512 MHz @ 25 kHz

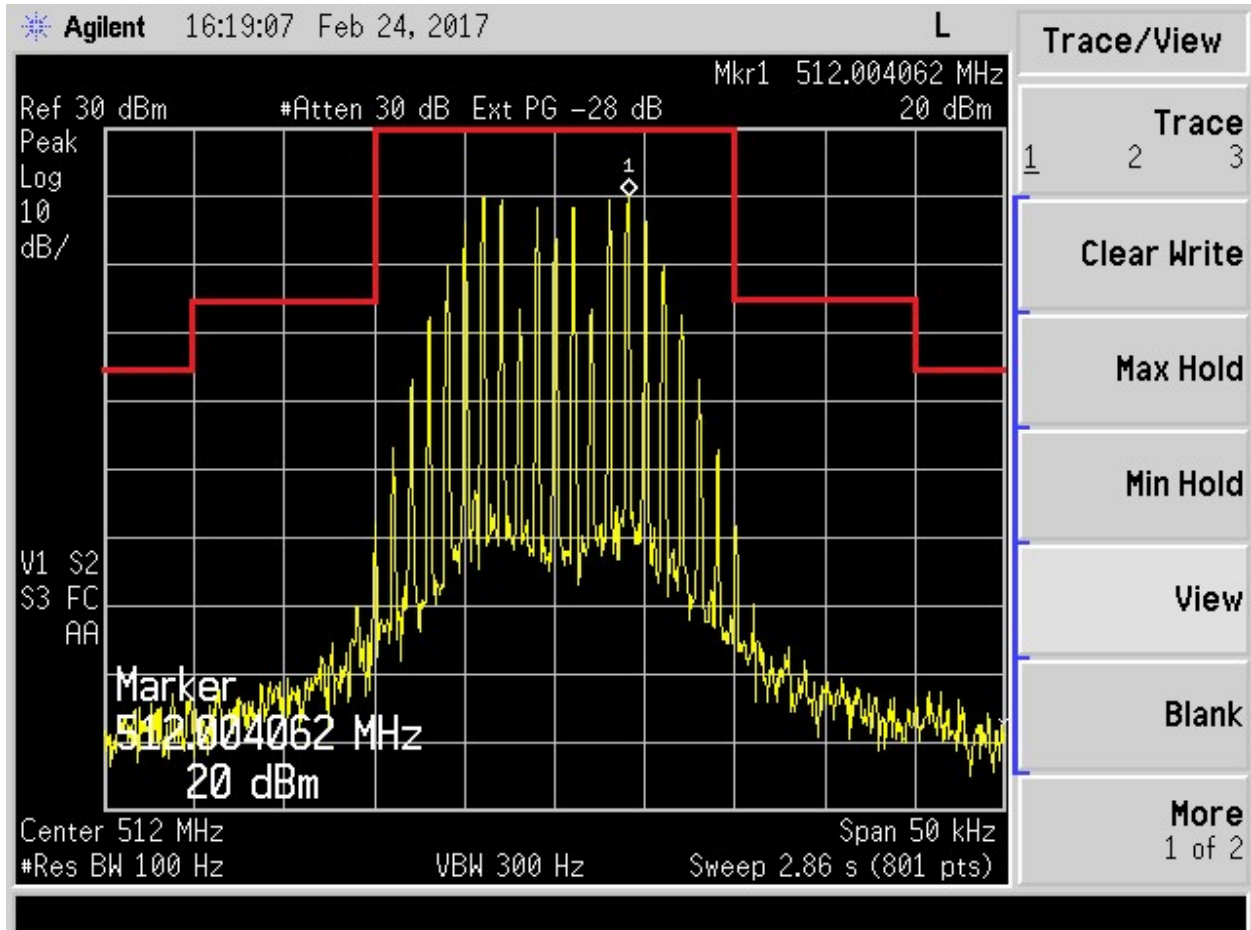


Figure 66. 512 MHz @ 25 kHz, Mask B

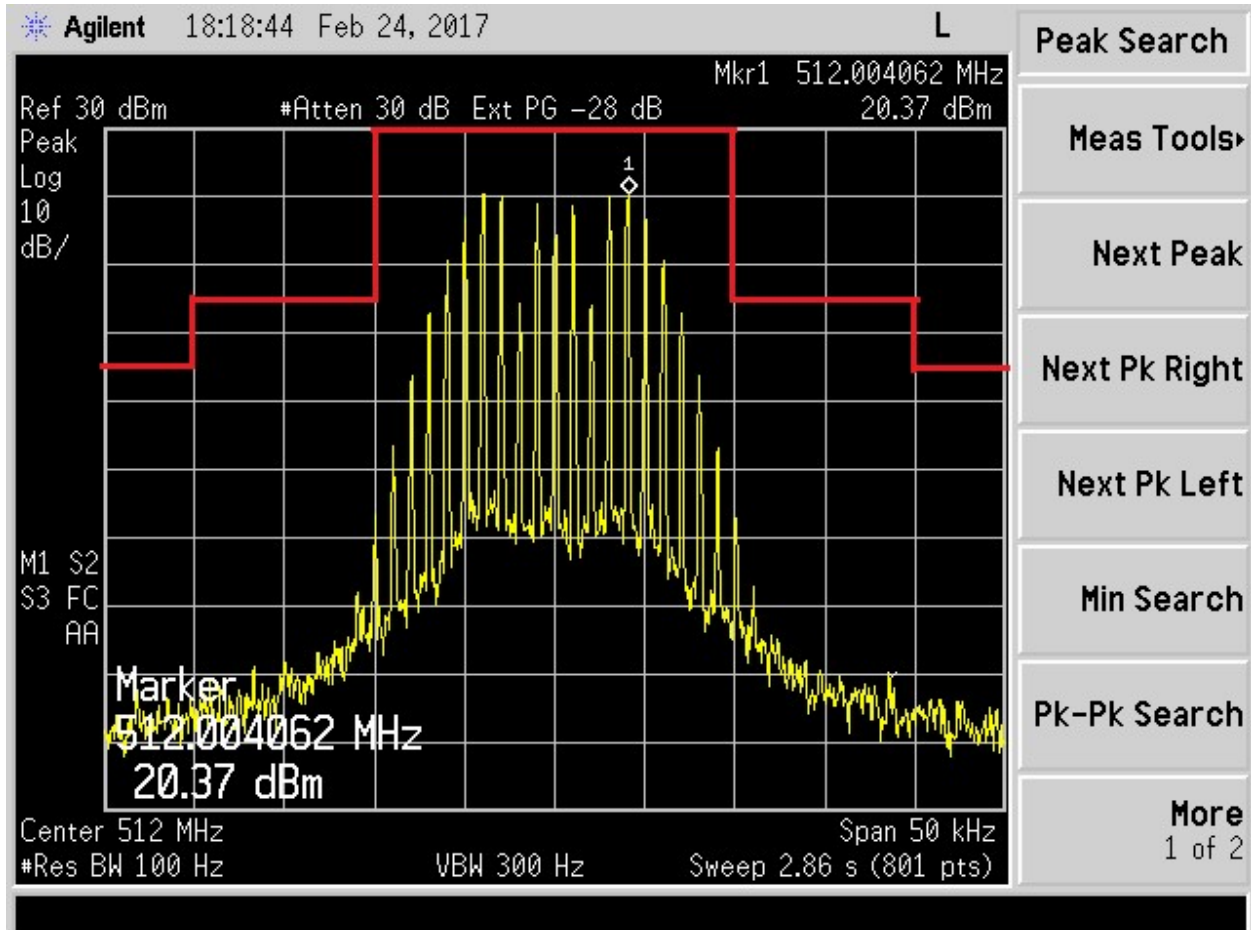


Figure 67. 512 MHz @ 25 kHz +3.0, Mask B



### 2.11.3 700 MHz Channels

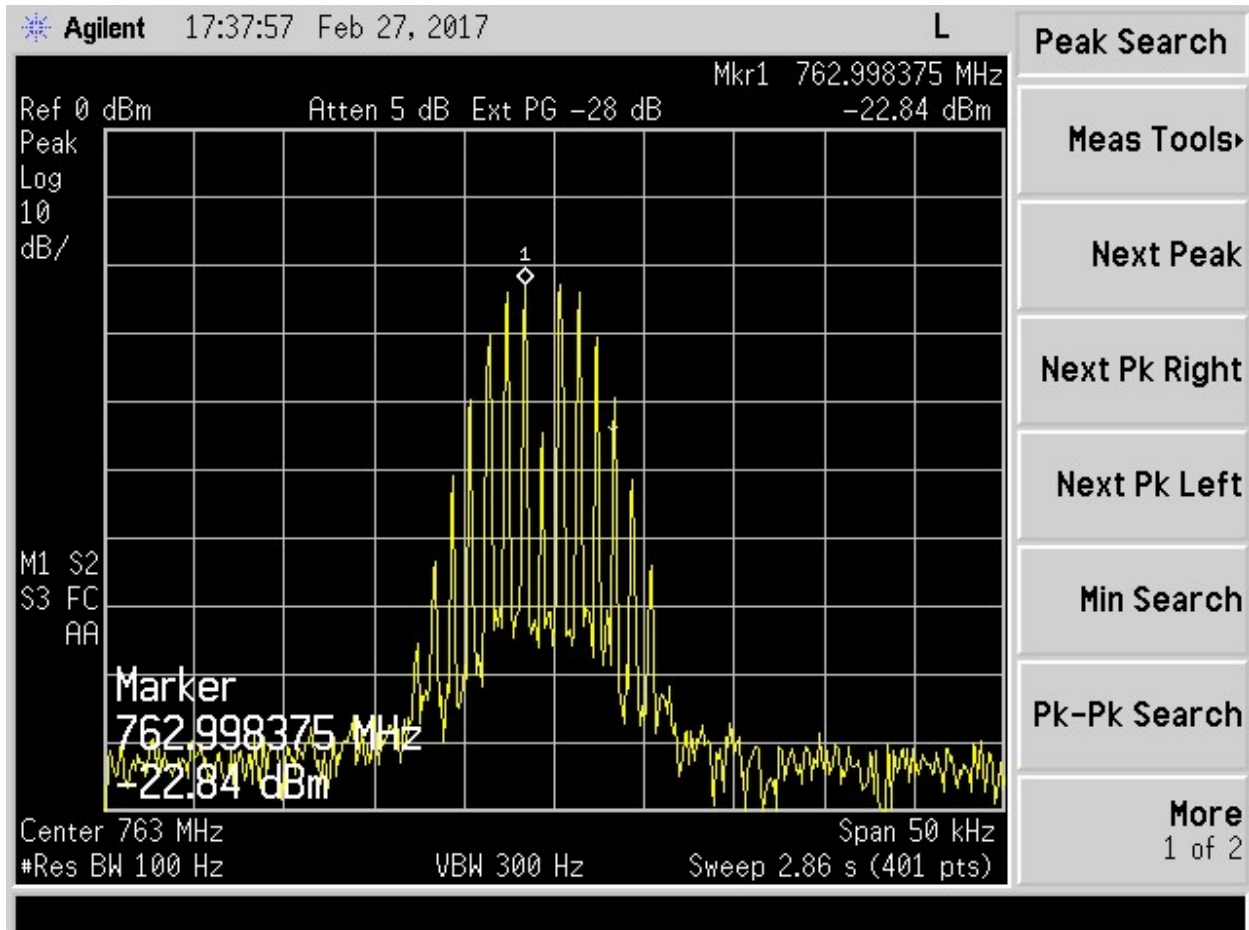


Figure 68. Input 762 MHz @ 12.5 kHz

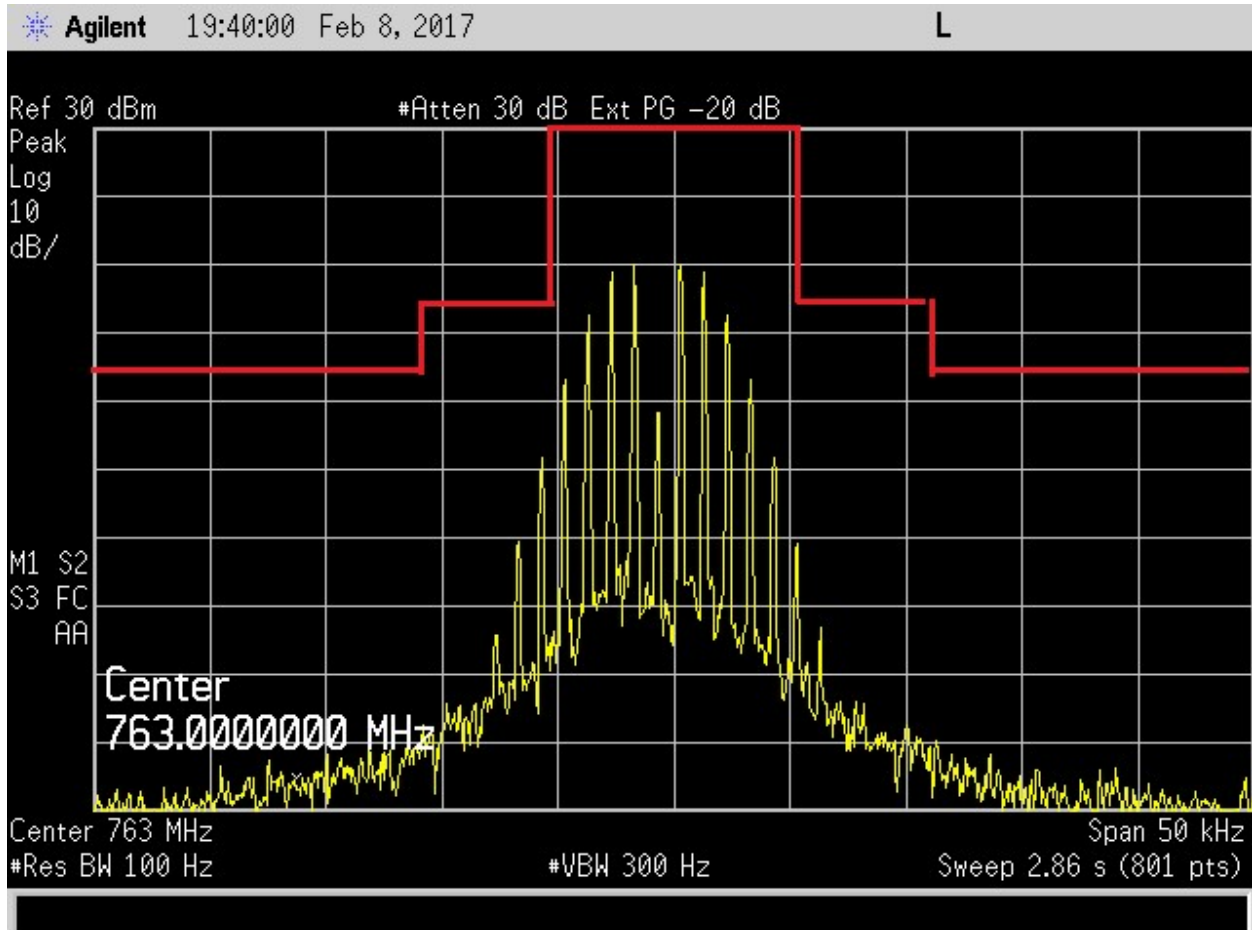


Figure 69. 762 MHz @ 12.5 kHz, Mask B

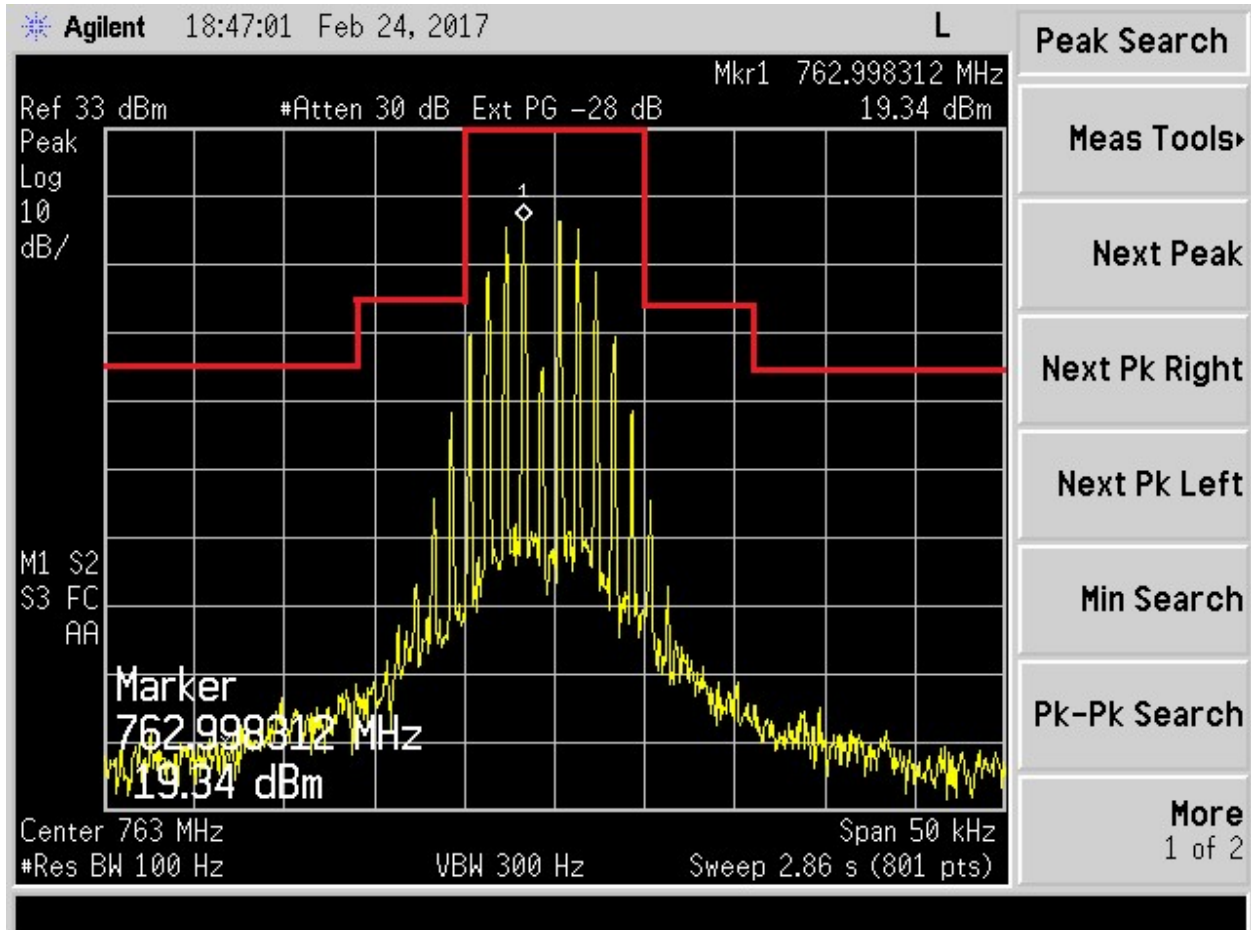


Figure 70. 762 MHz @ 12.5 kHz +3.0 dB, Mask B

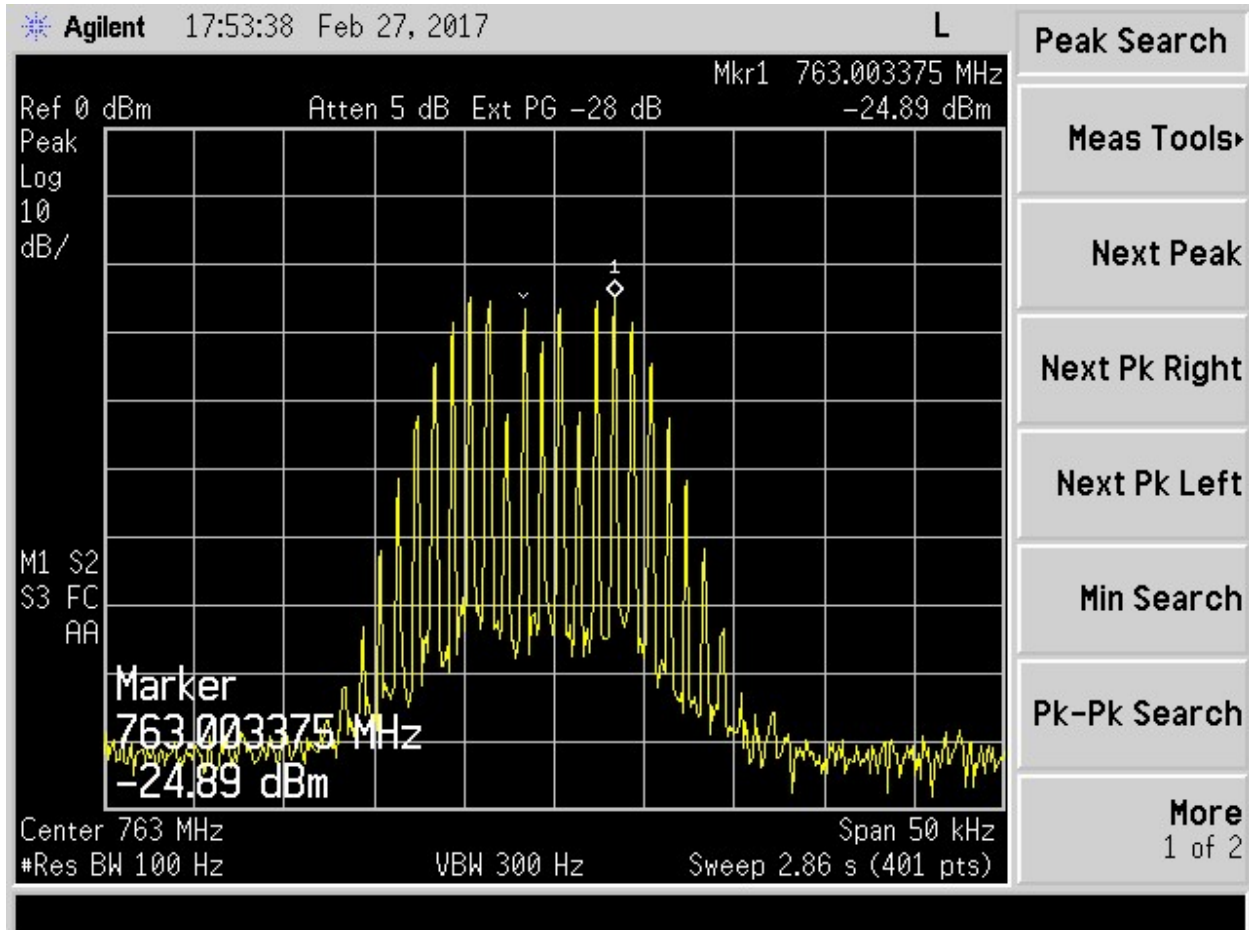


Figure 71. Input 763 MHz @ 25 kHz

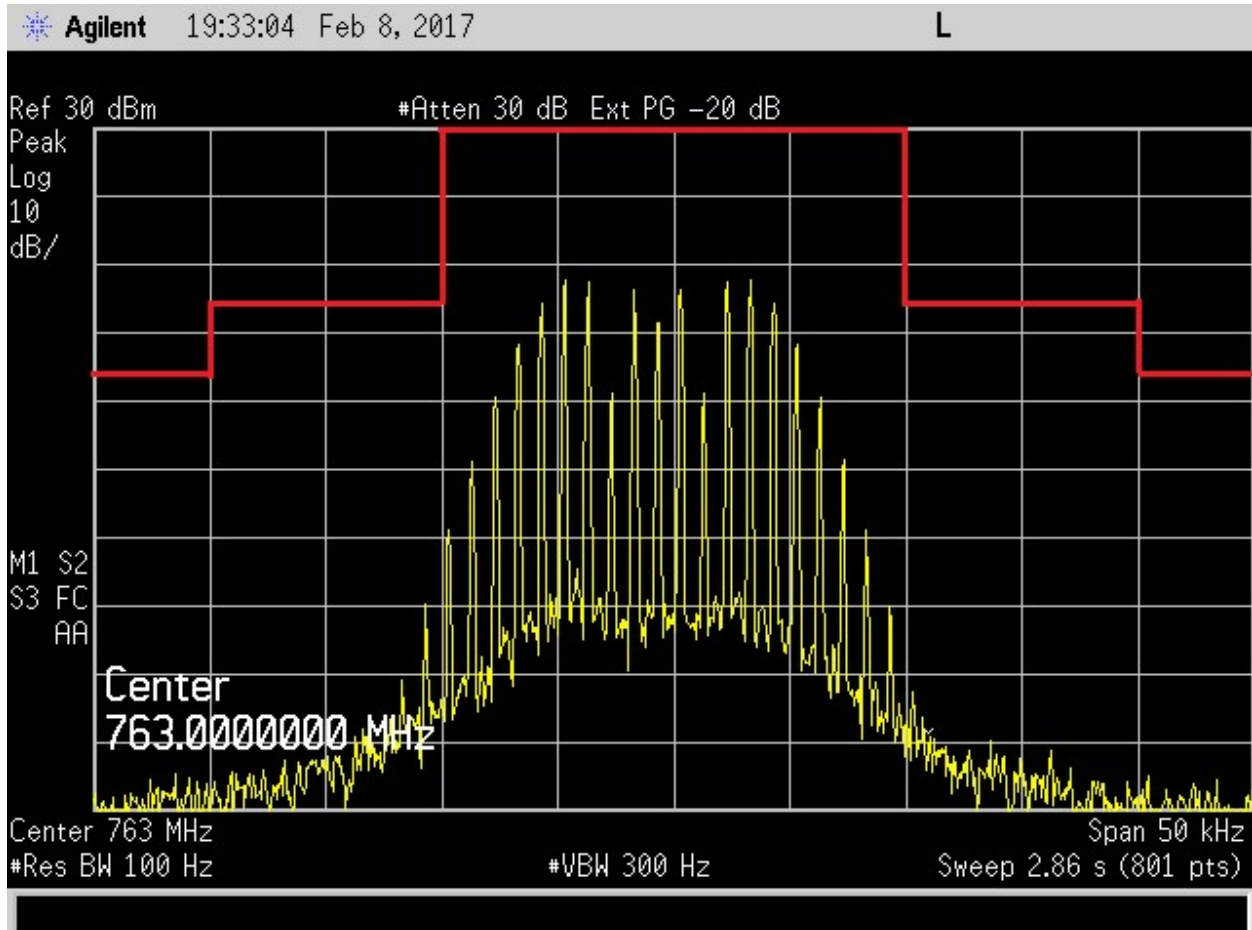


Figure 72. 763 MHz @ 25 kHz, Mask B

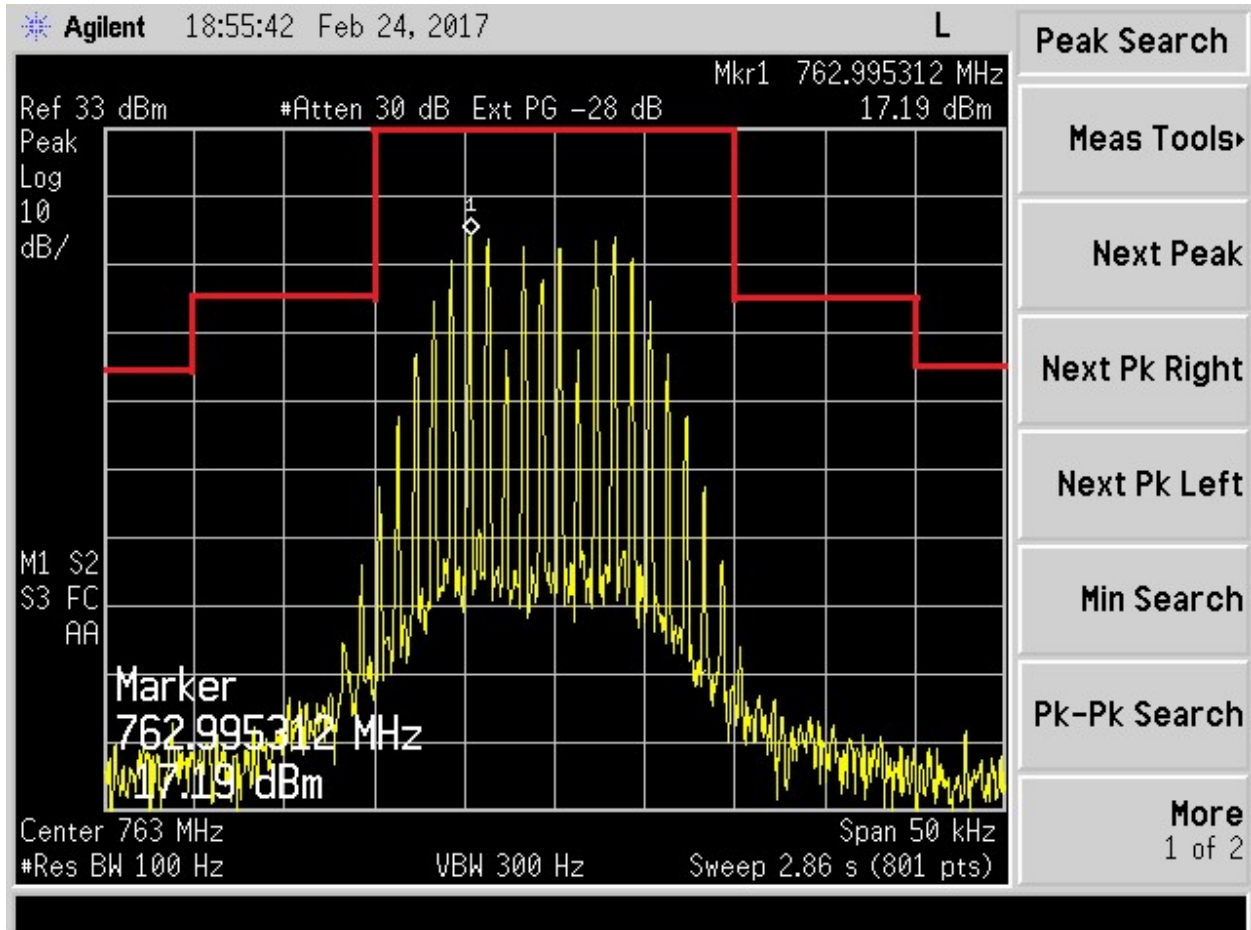


Figure 73. 763 MHz @ 25 kHz +3.0 dB, Mask B

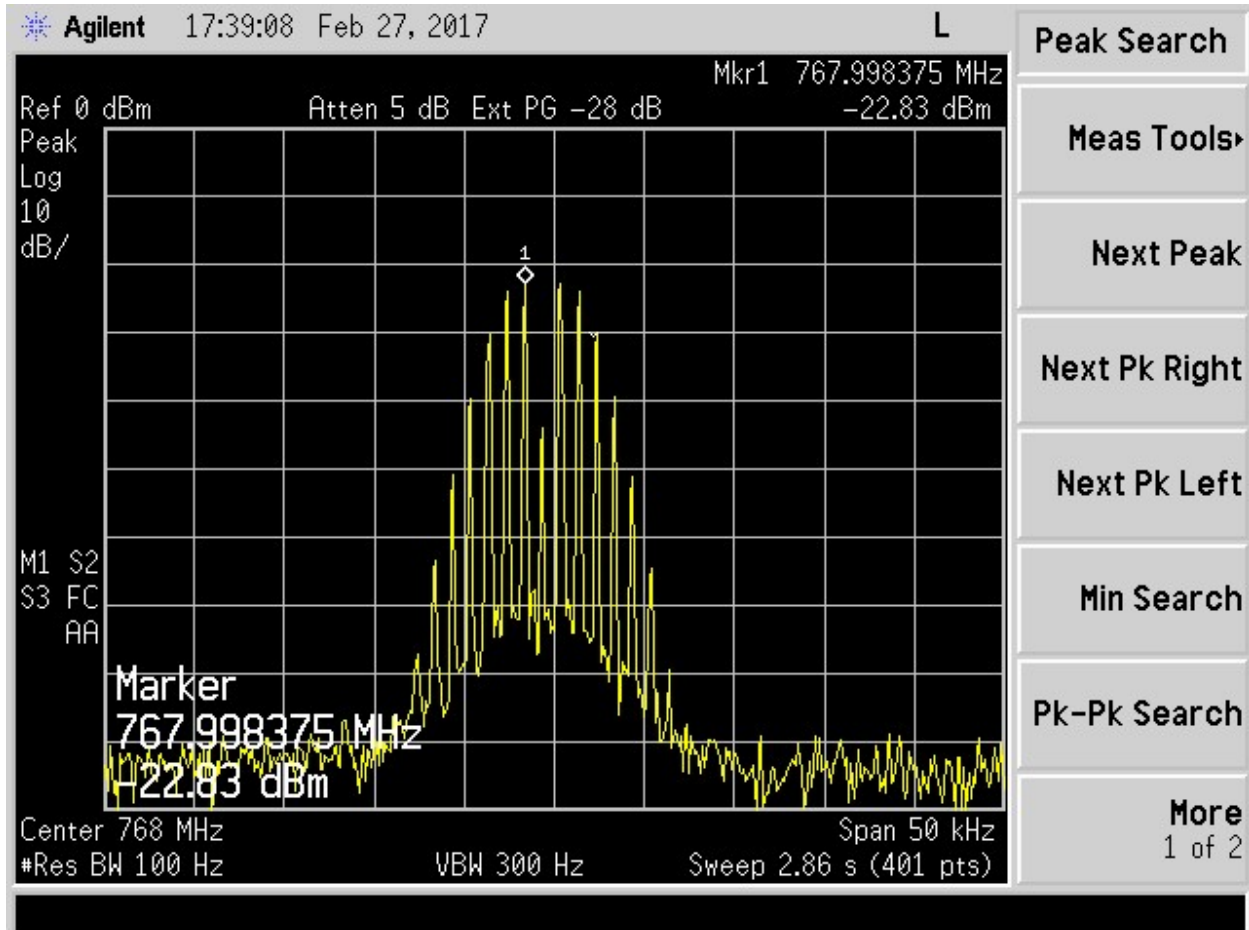


Figure 74. Input 768 MHz @ 12.5 kHz

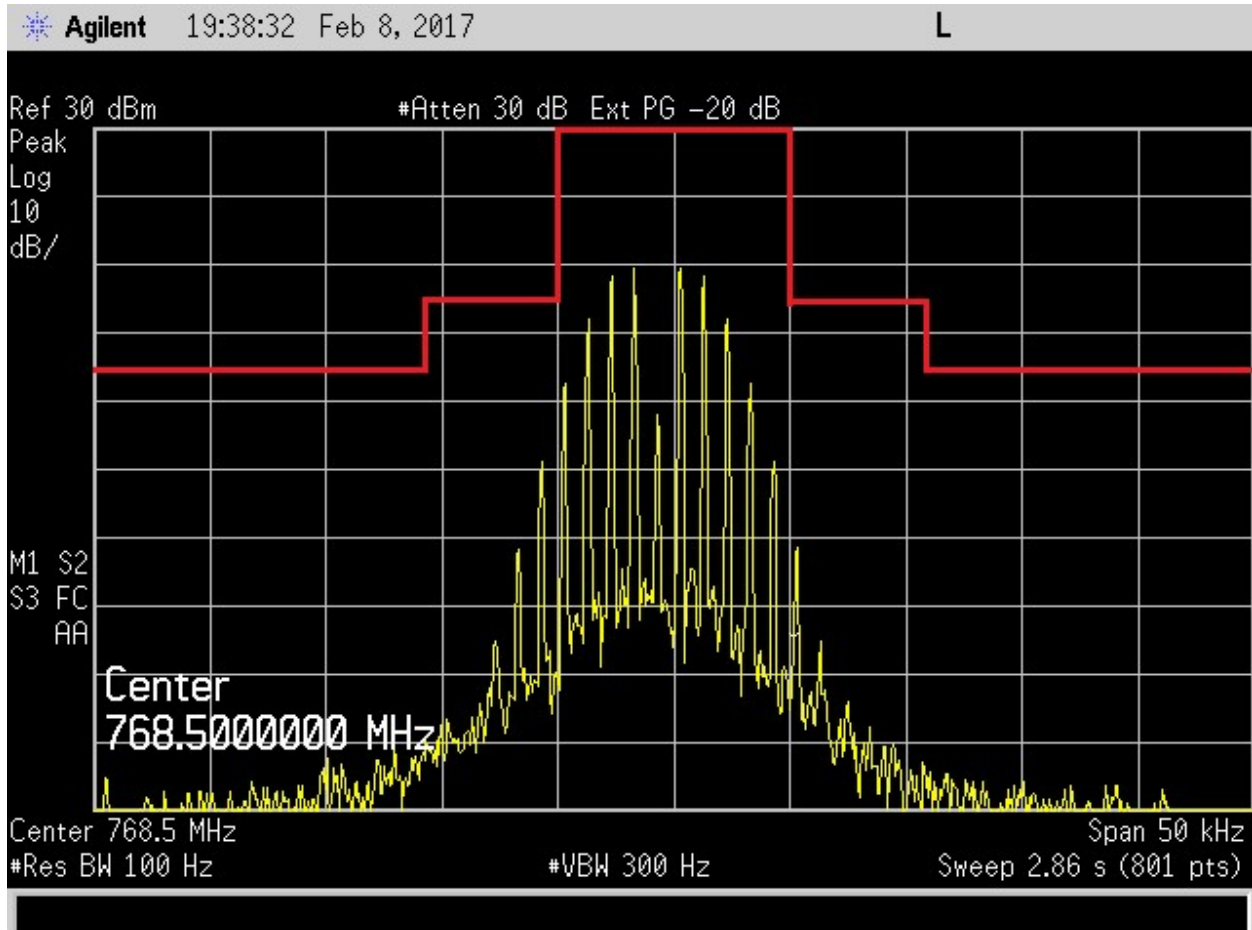


Figure 75. 768 MHz @ 12.5 kHz, Mask B



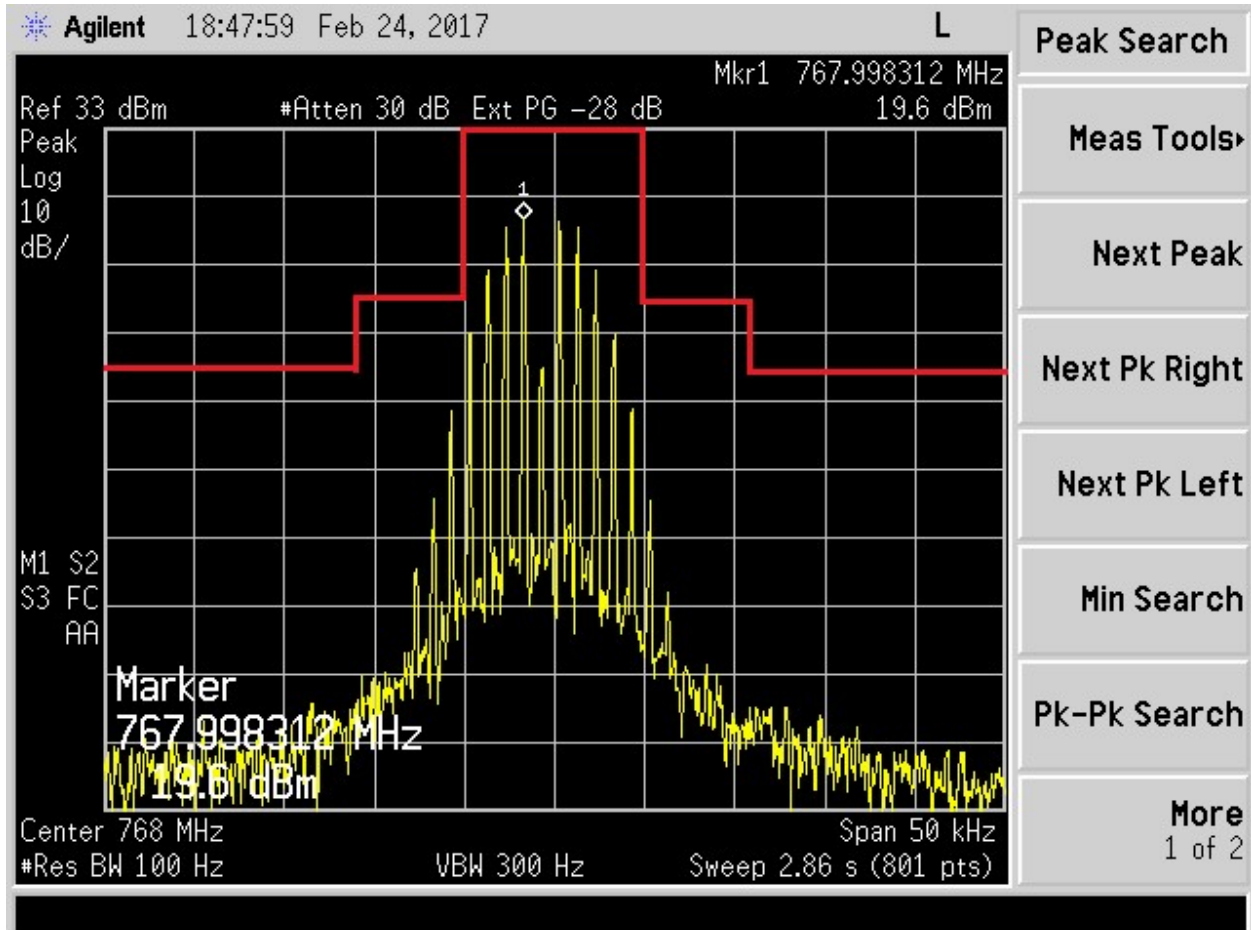


Figure 76. 768 MHz @ 12.5 kHz +3.0 dB, Mask B

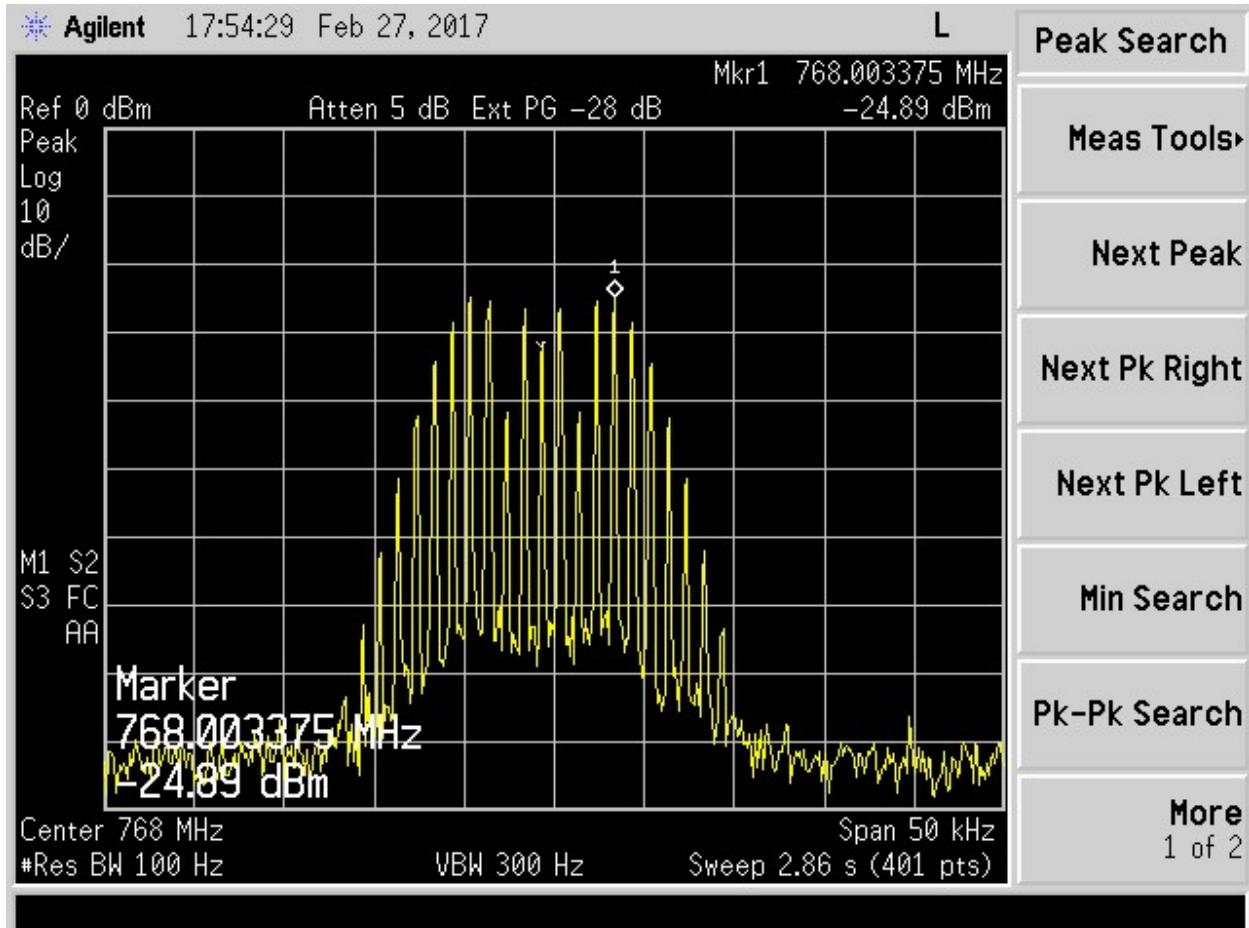


Figure 77. Input 768 MHz @ 25 kHz

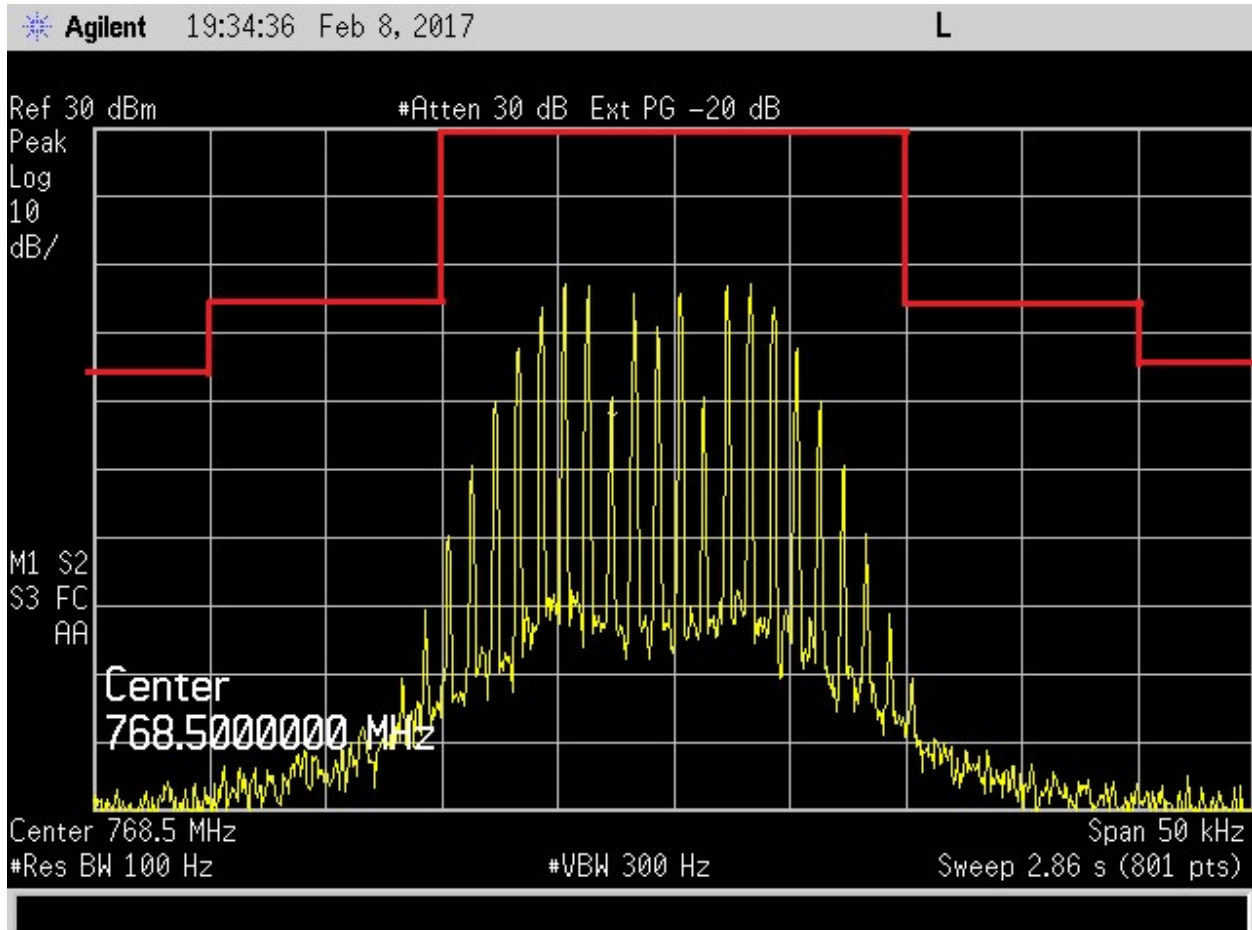


Figure 78. 768 MHz @ 25 kHz, Mask B

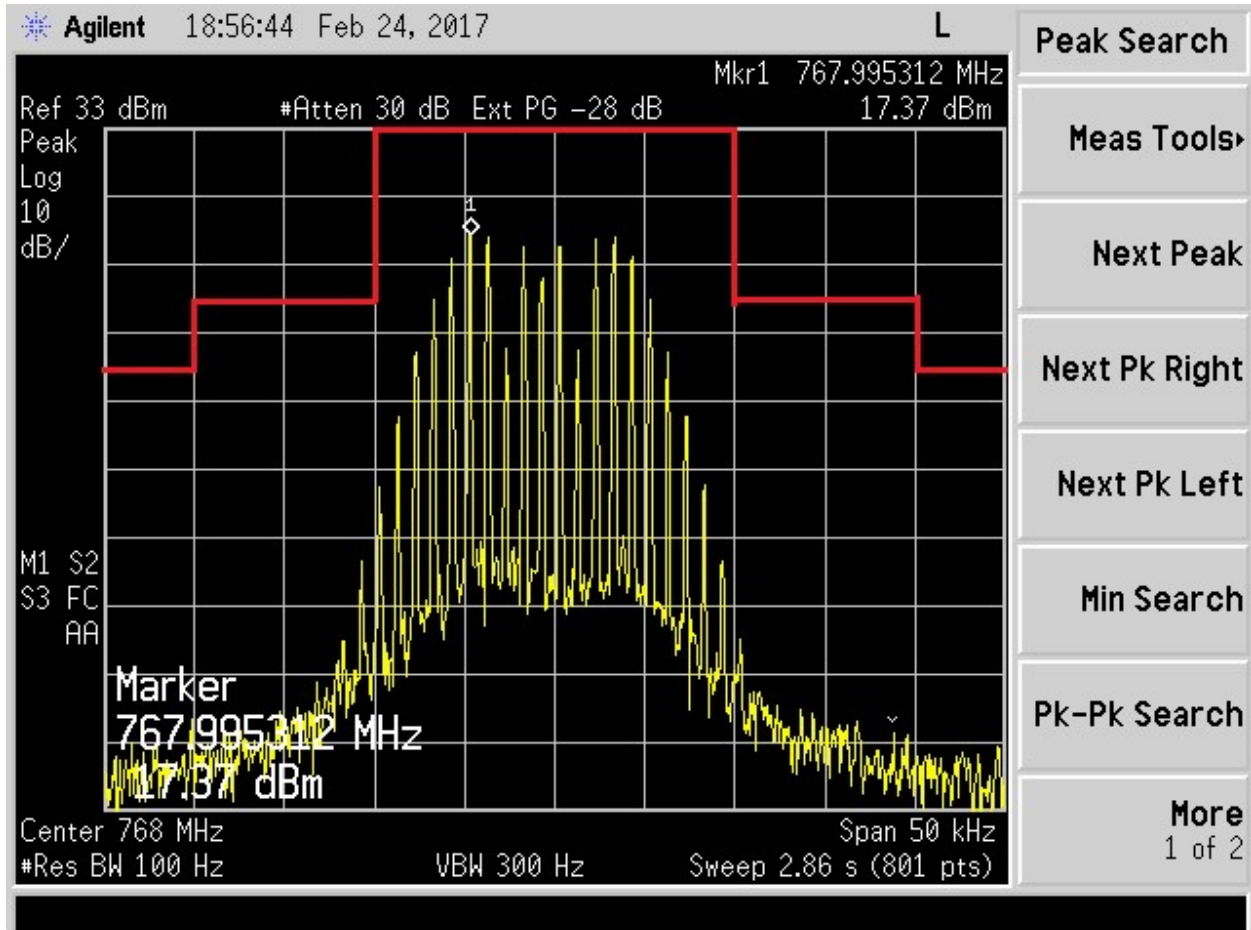


Figure 79. 768 MHz @ 25 kHz +3.0 dB, Mask B

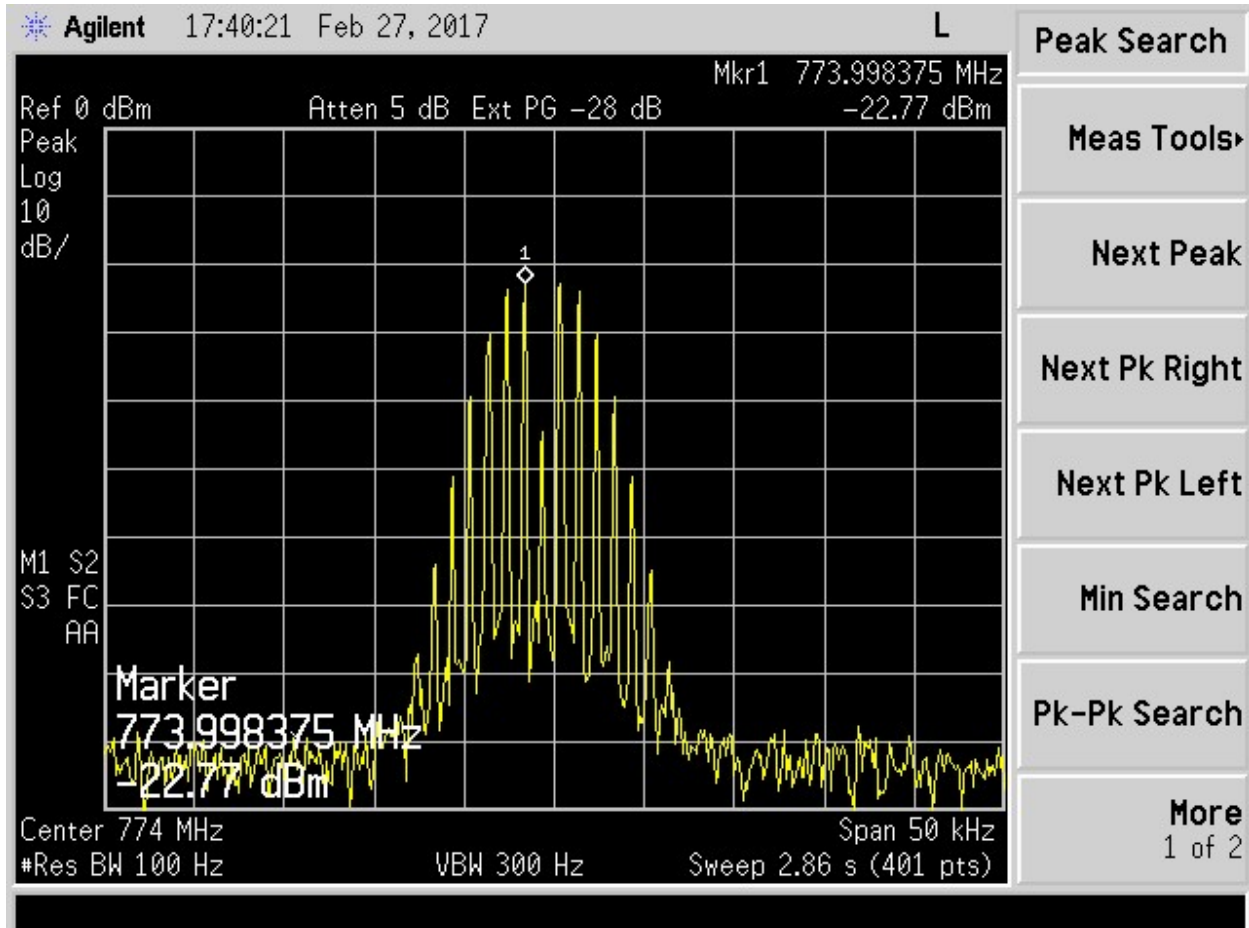


Figure 80. Input 774 MHz @ 12.5 kHz

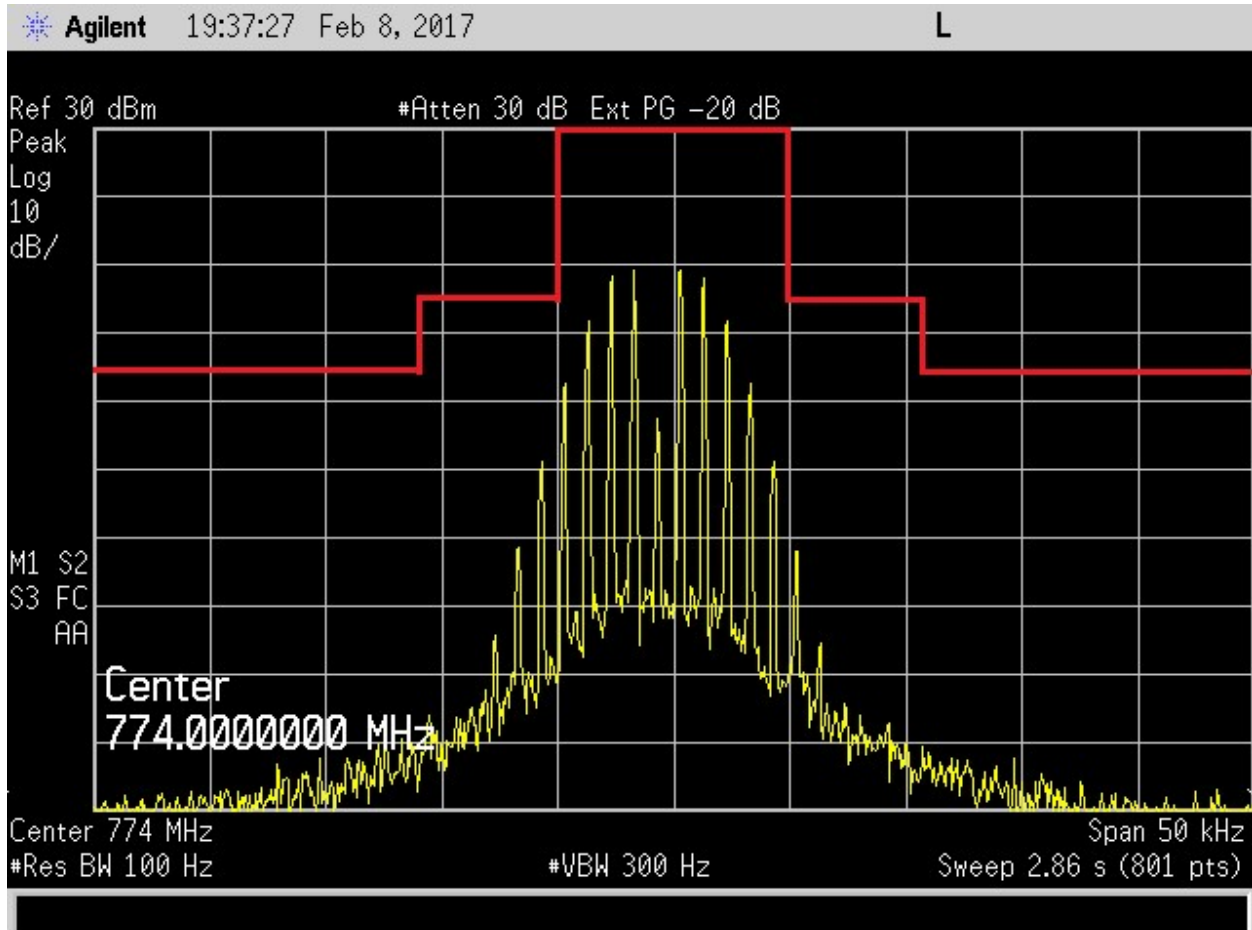


Figure 81. 774 MHz @ 12.5 MHz, Mask B

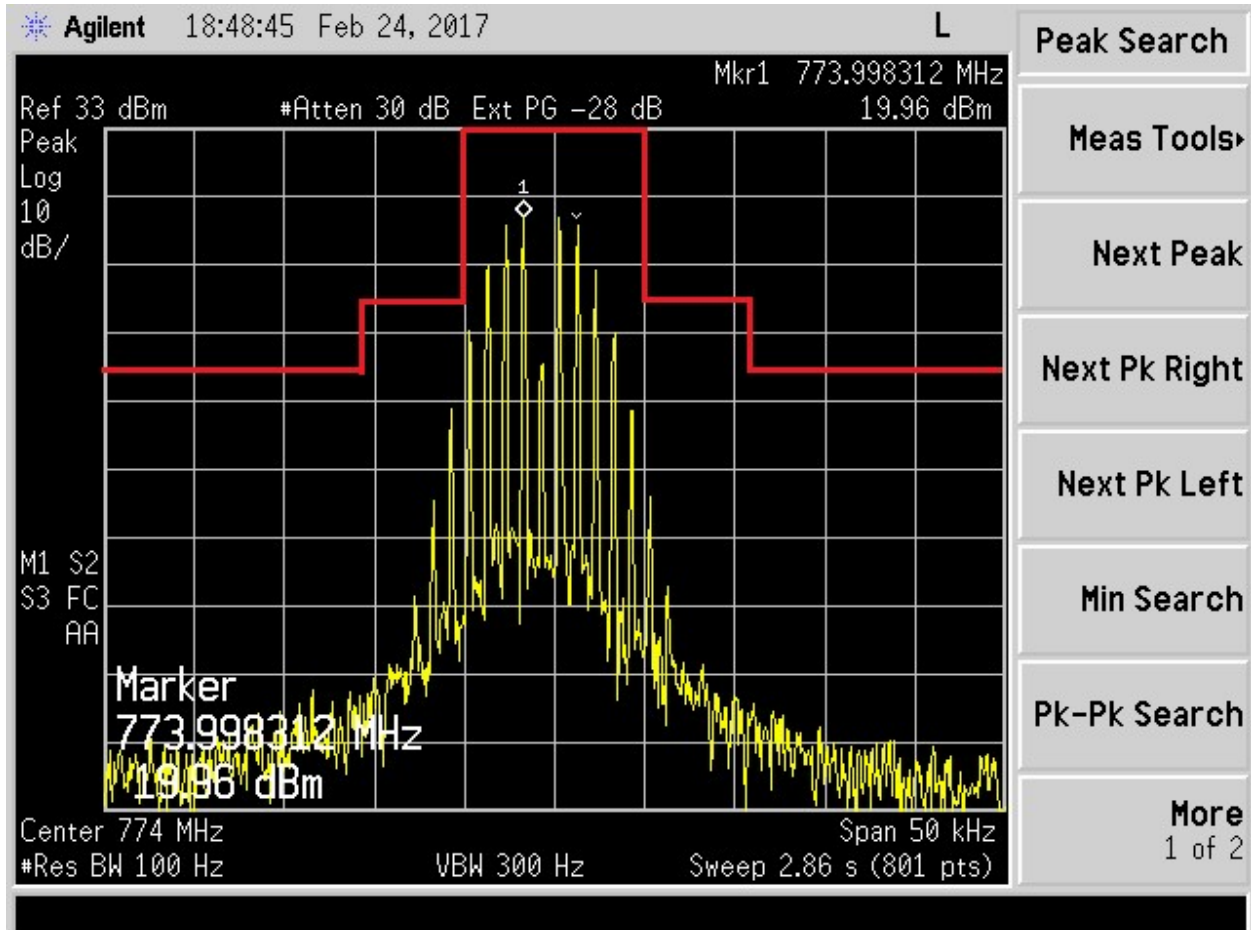


Figure 82. 774 MHz @ 12.5 kHz +3.0 dB, Mask B

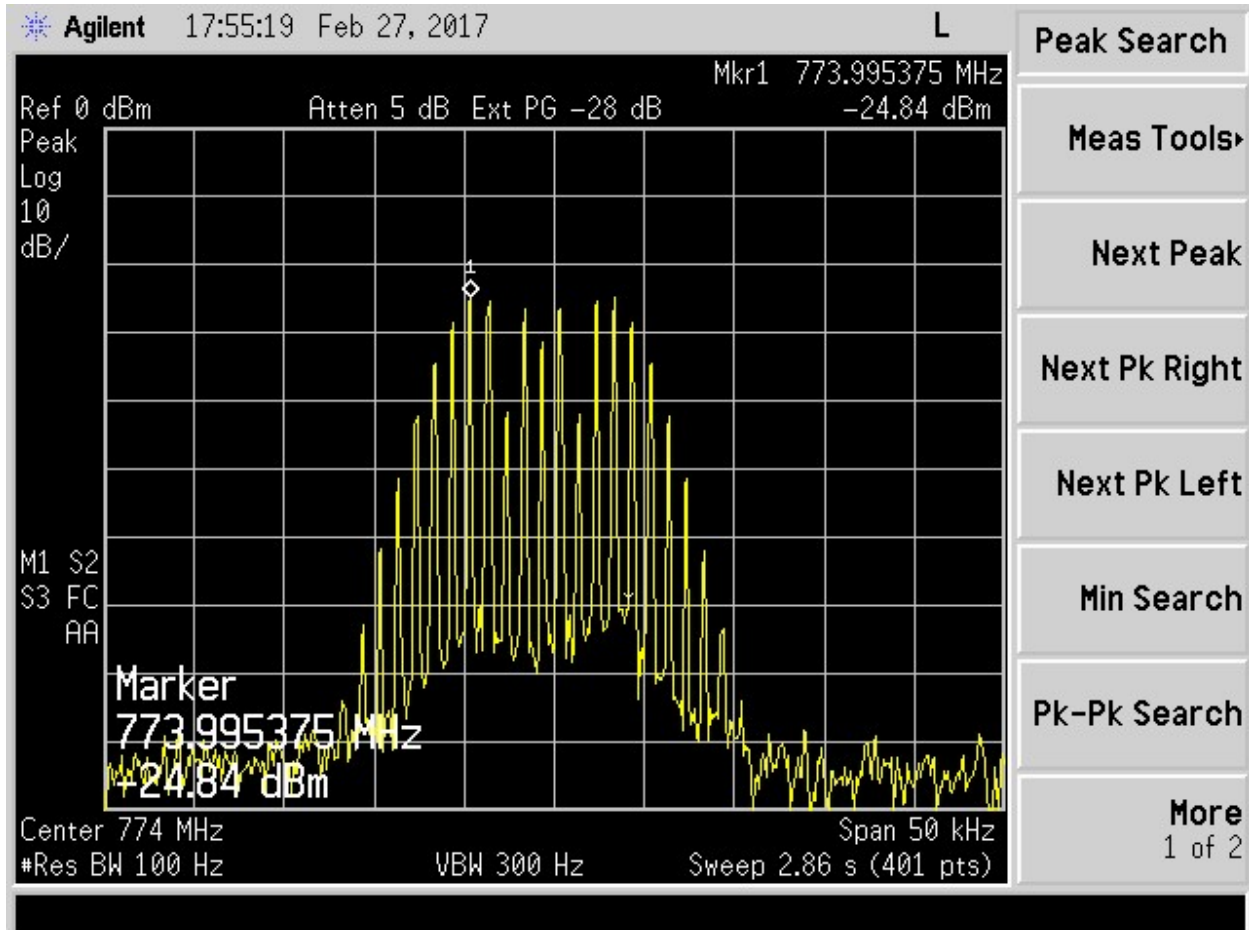


Figure 83. Input 774 MHz @ 25 kHz



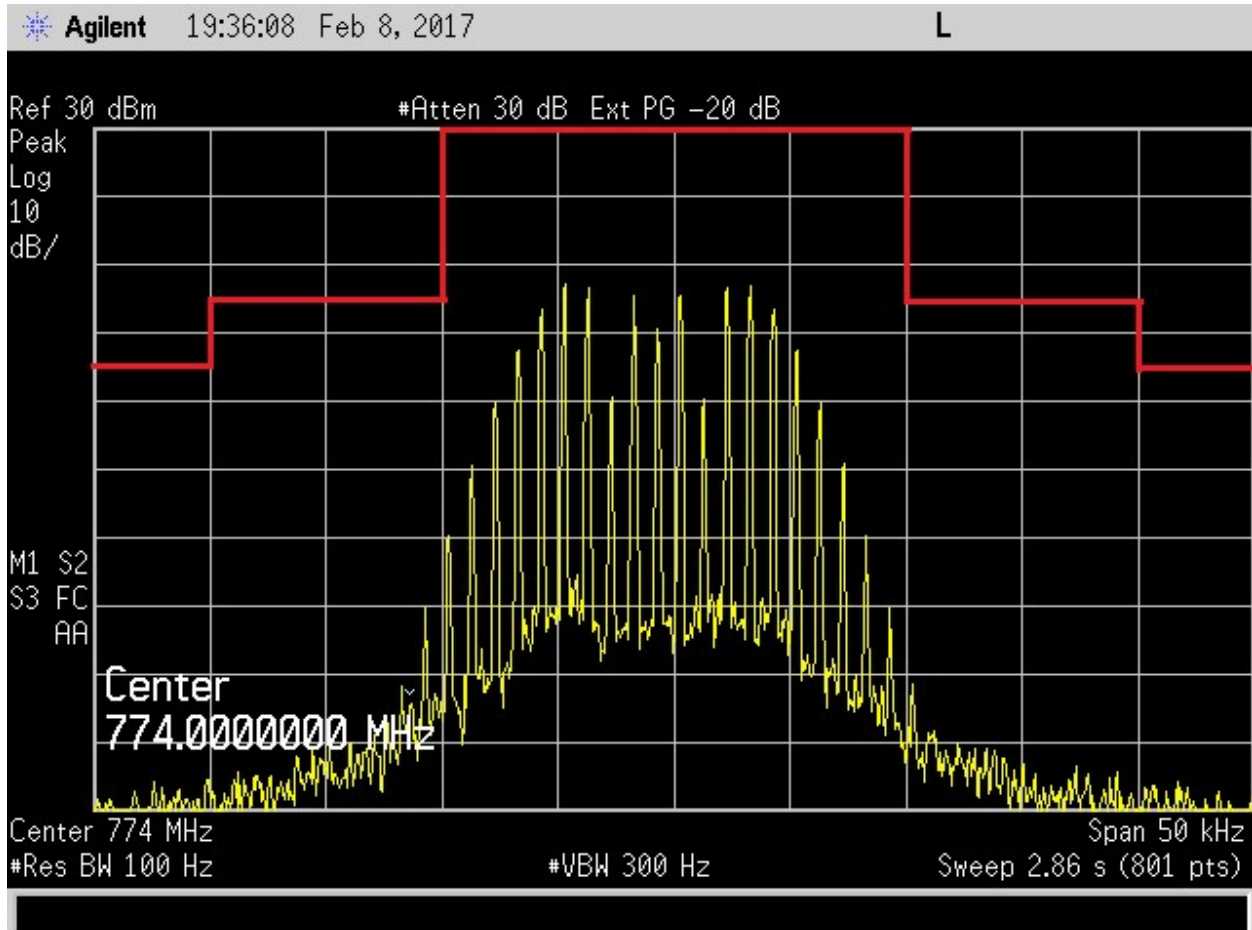


Figure 84. 774 MHz @ 25 kHz, Mask B

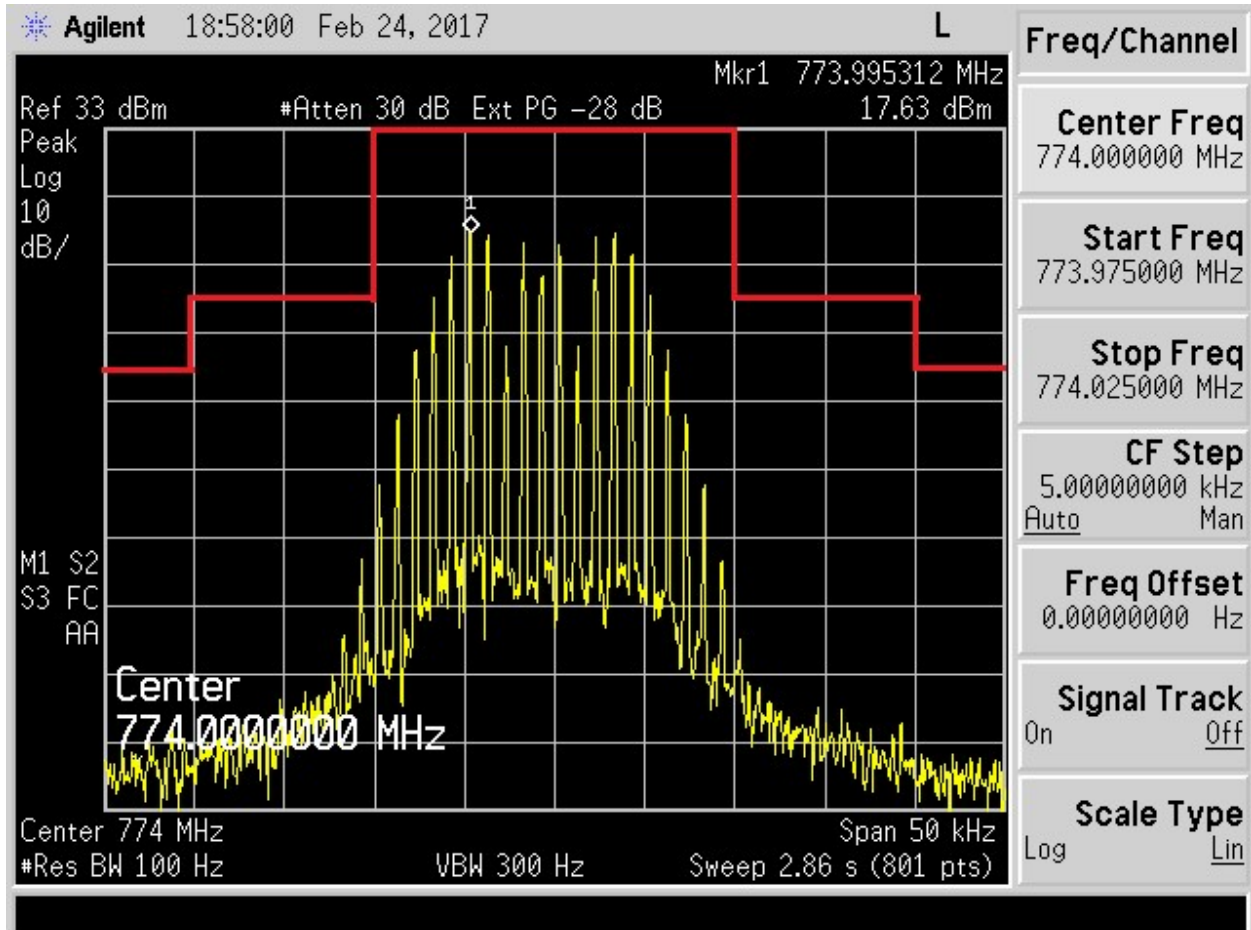


Figure 85. 774 MHz @ 25 kHz +3.0 dB, Mask B

### 2.11.4 800 MHz Channel

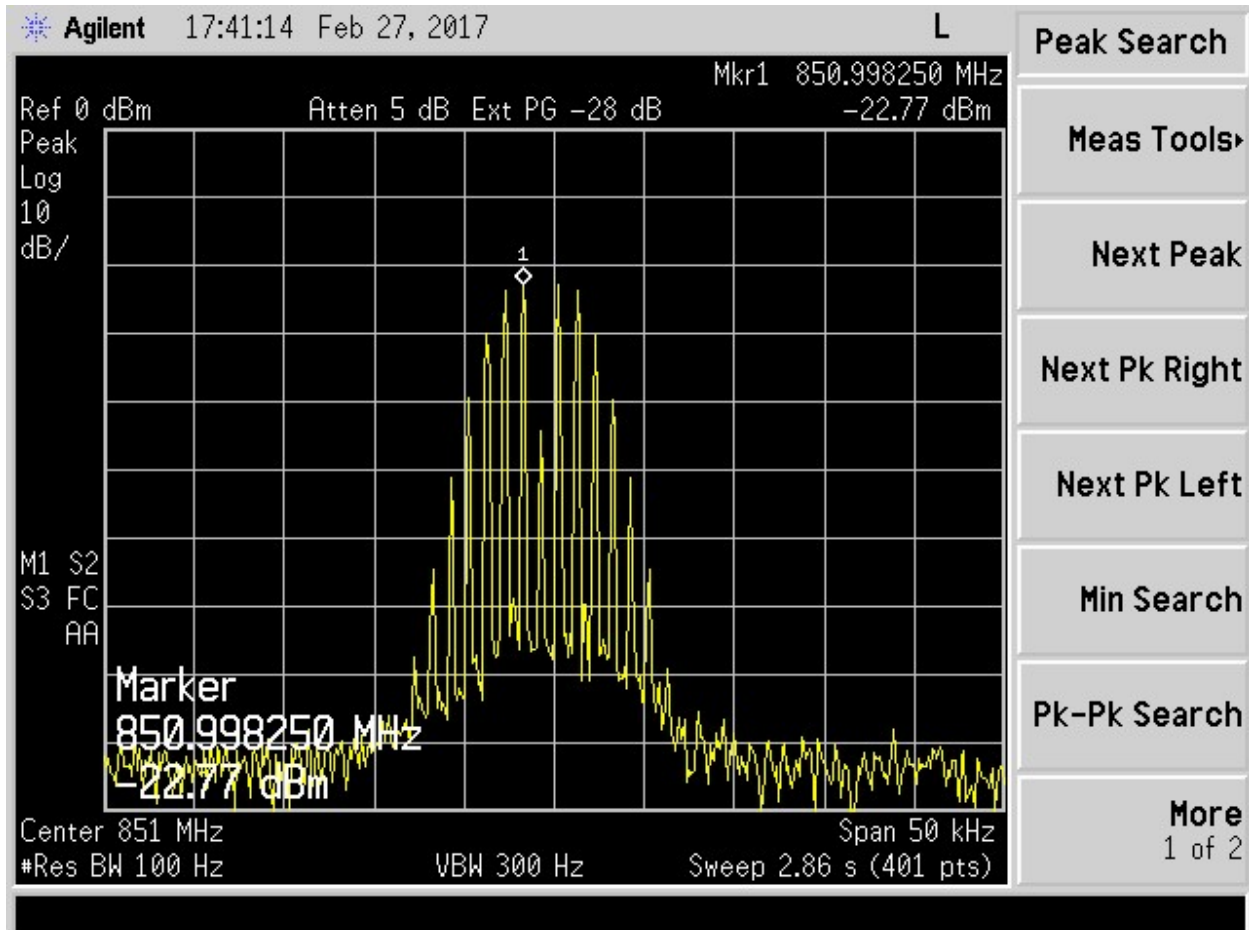


Figure 86. Input 851 MHz @ 12.5 kHz

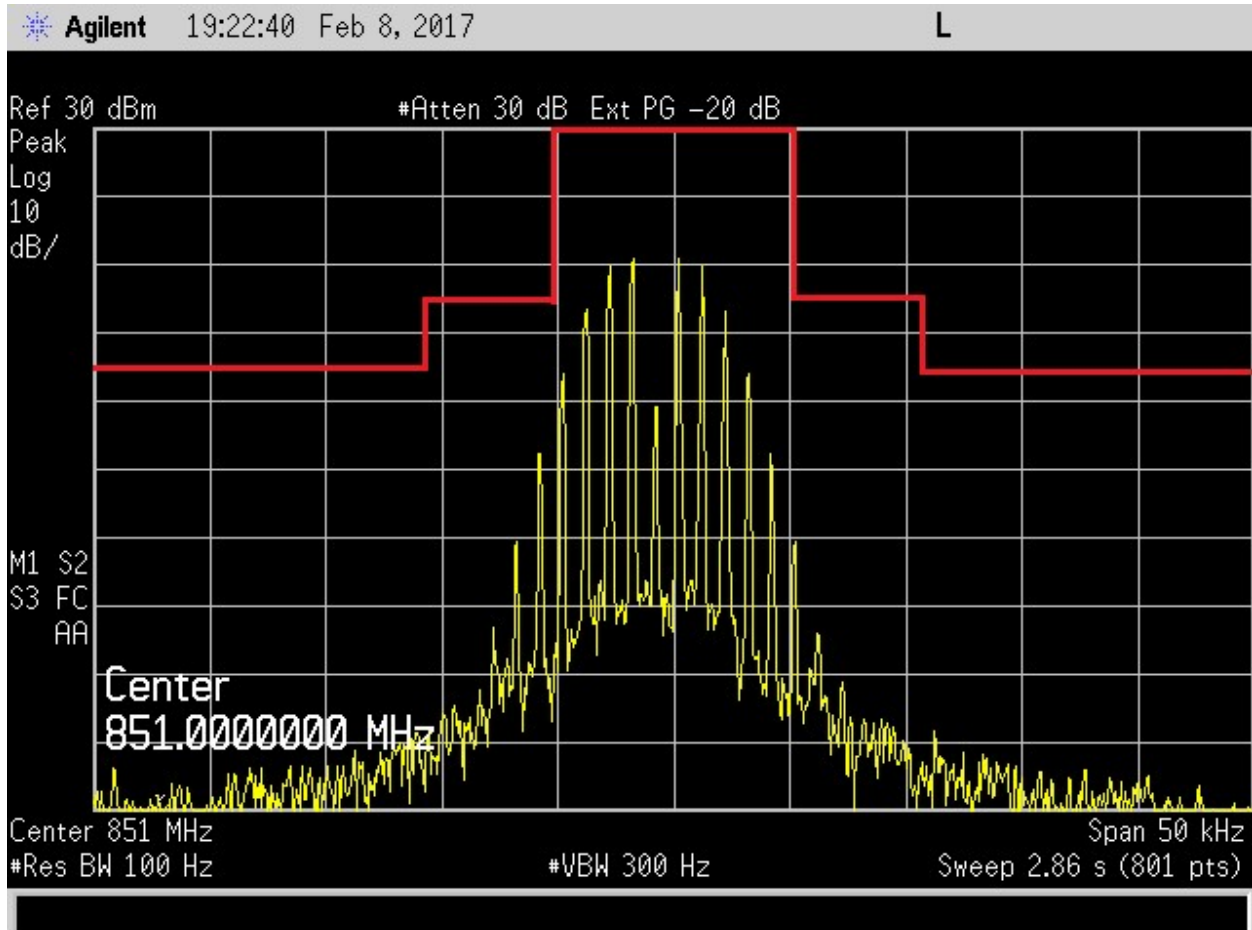


Figure 87. 851 MHz @ 12.5 kHz, Mask B

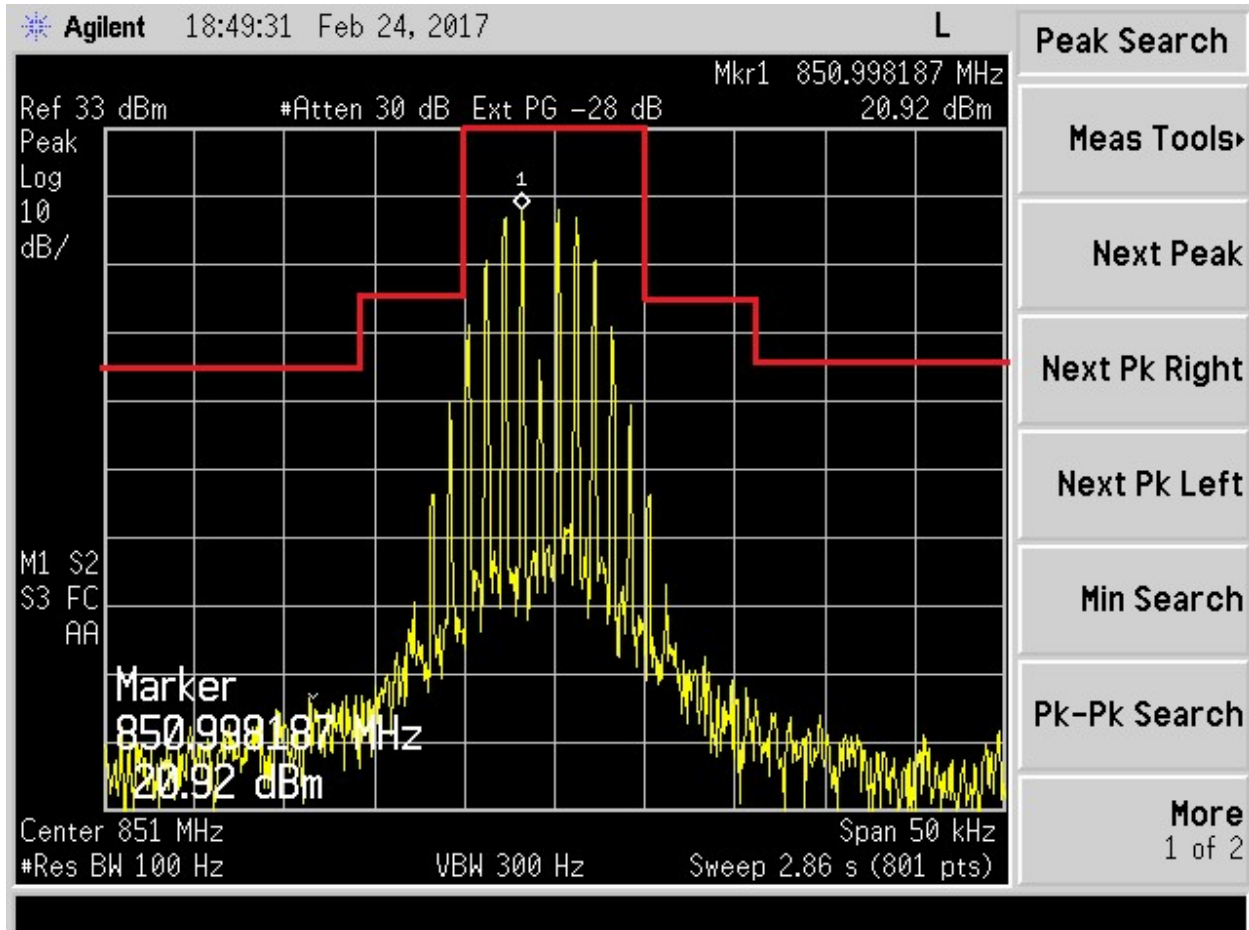


Figure 88. 851 MHz @ 12.5 kHz +3.0 dB, Mask B

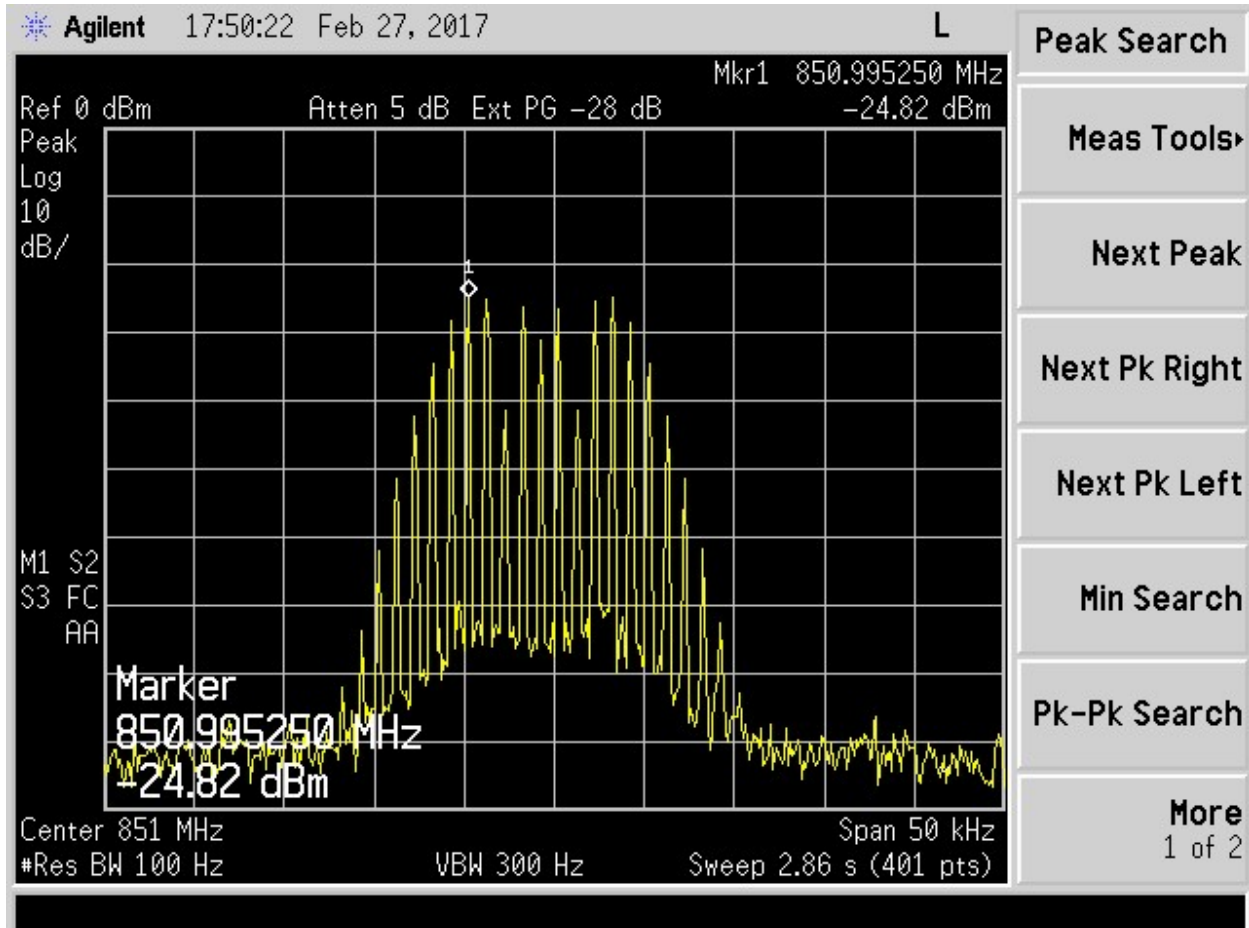


Figure 89. Input 851 MHz @ 25 kHz

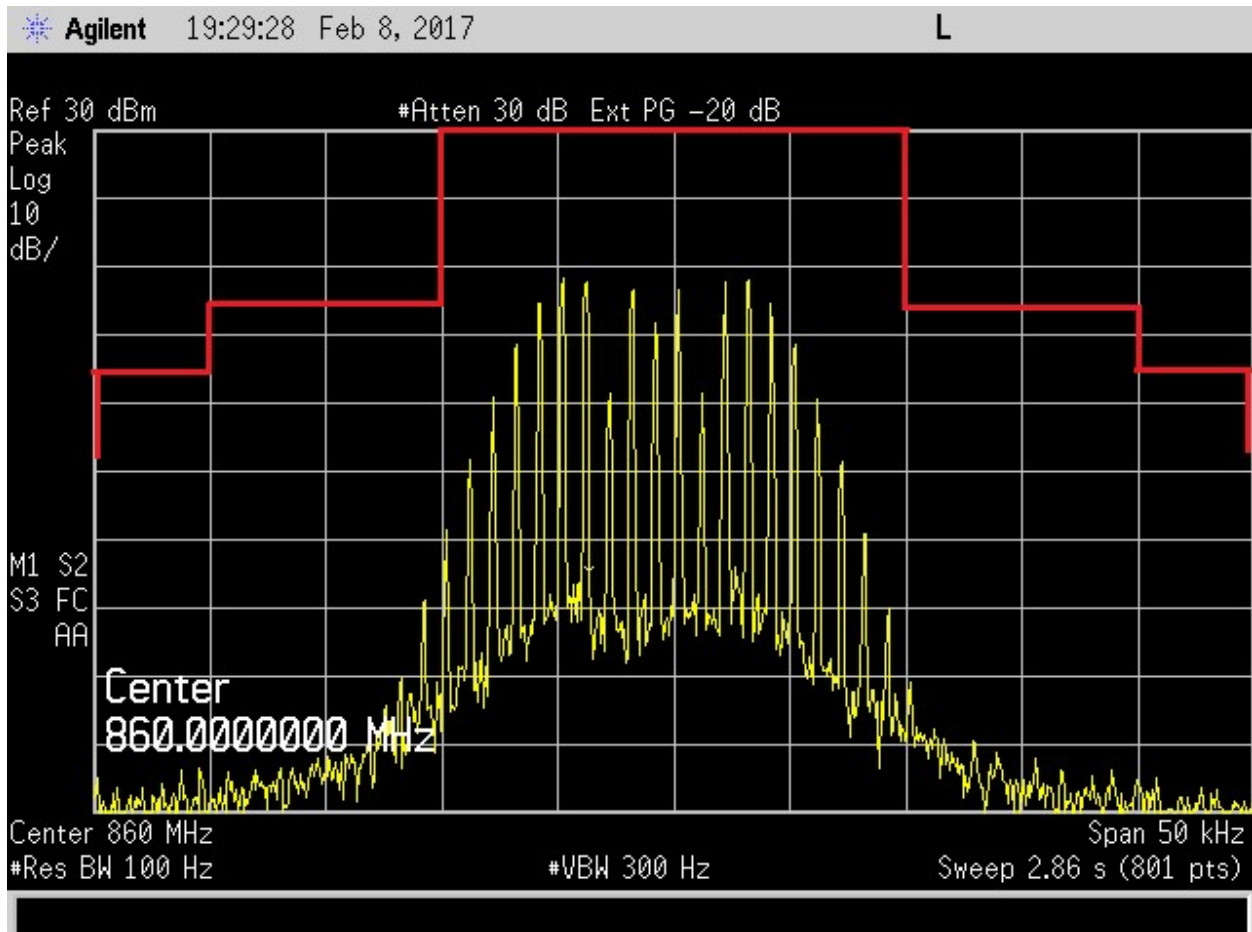


Figure 90. 851 MHz @ 25 kHz, Mask B

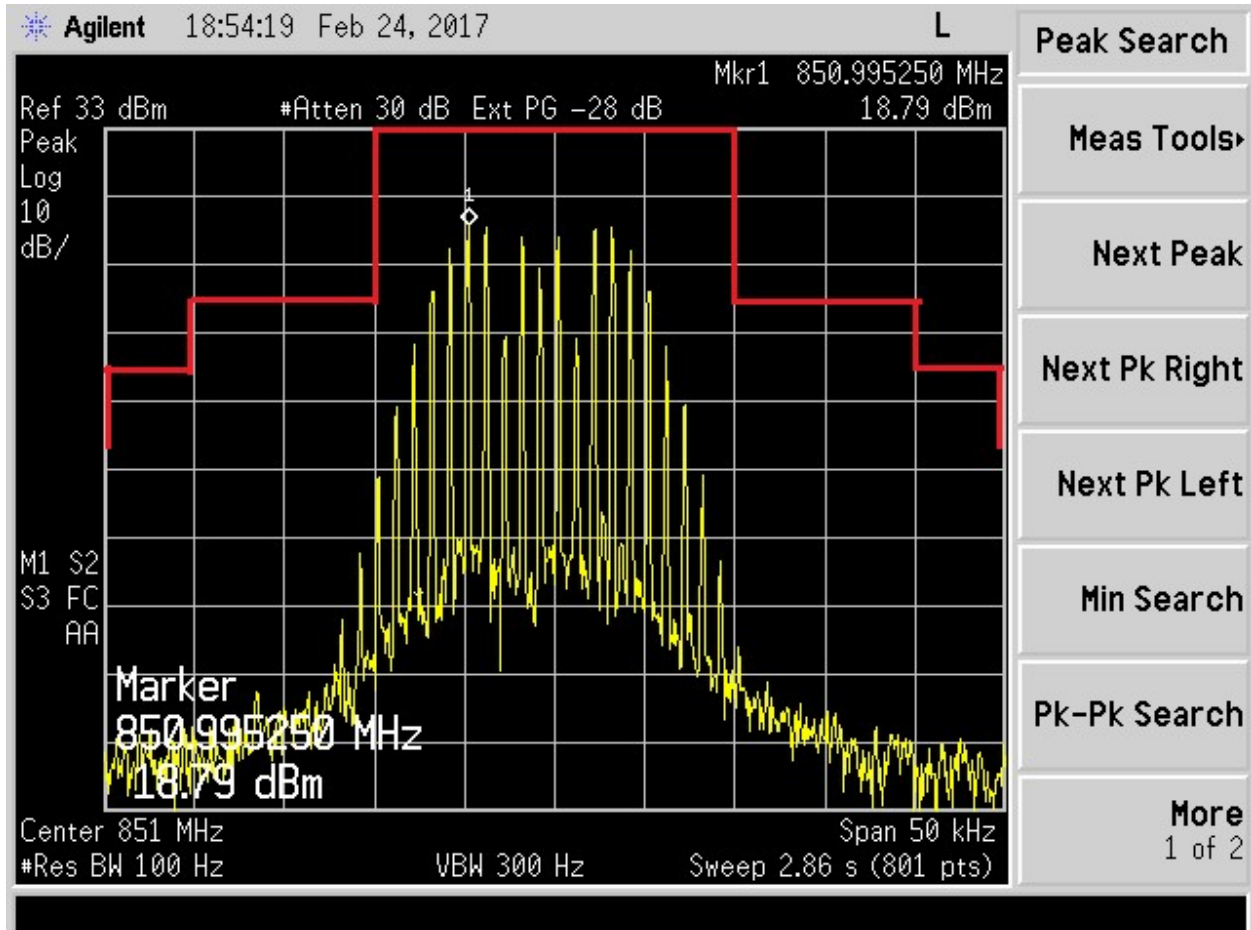


Figure 91. 851 MHz @ 25 kHz +3.0 dB, Mask B



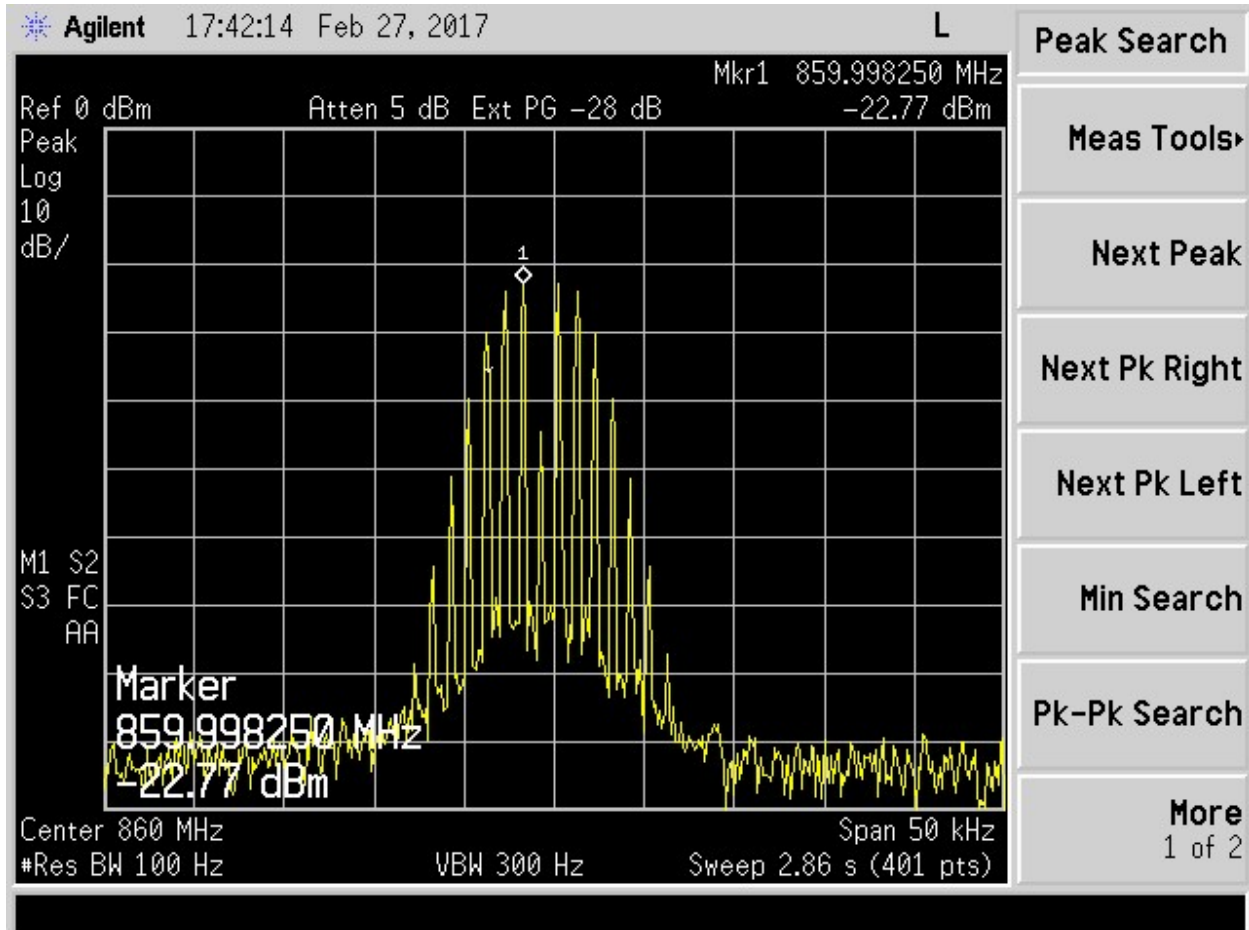


Figure 92. Input 860 MHz @ 12.5 kHz

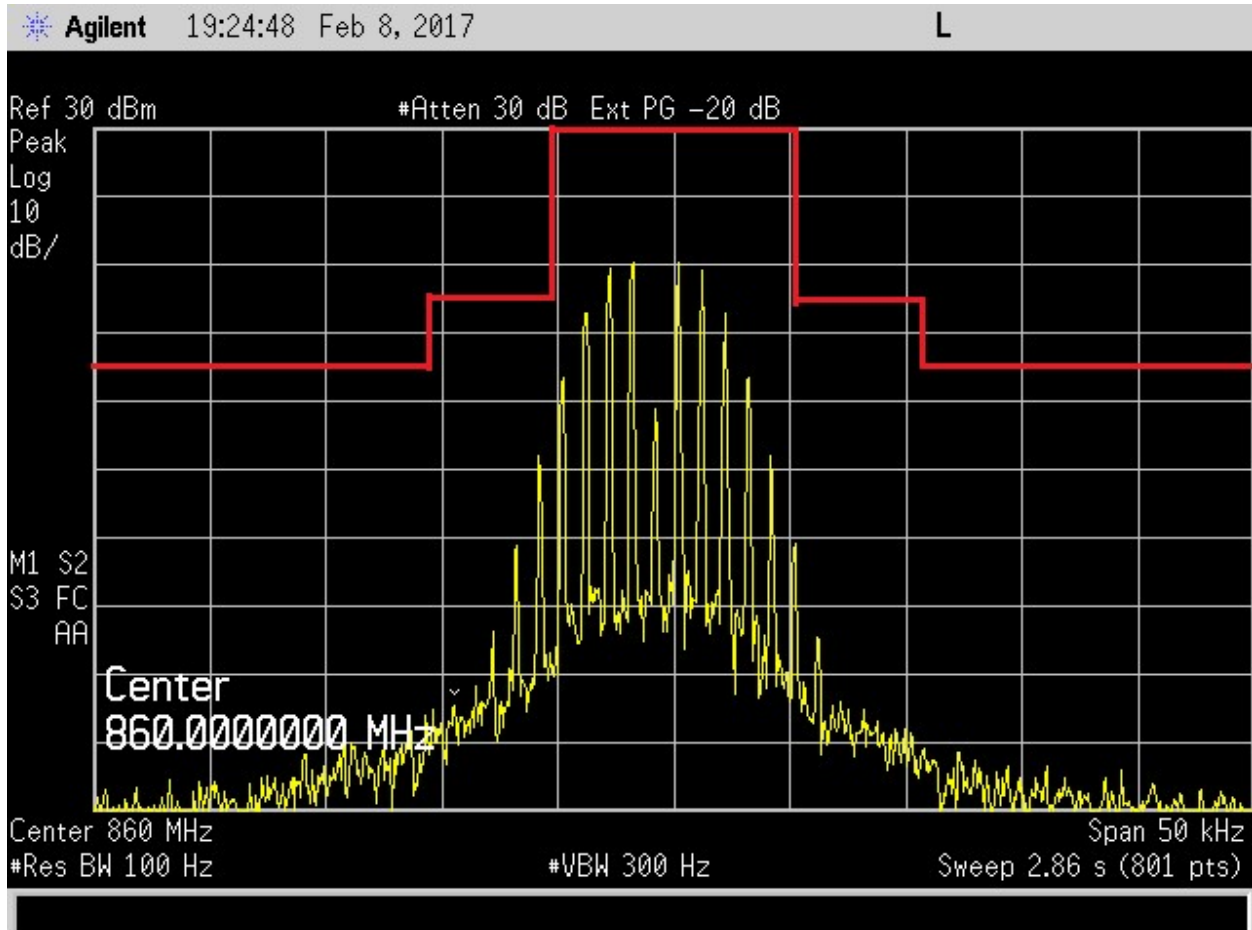


Figure 93. 860 MHz @ 12.5 kHz, Mask B

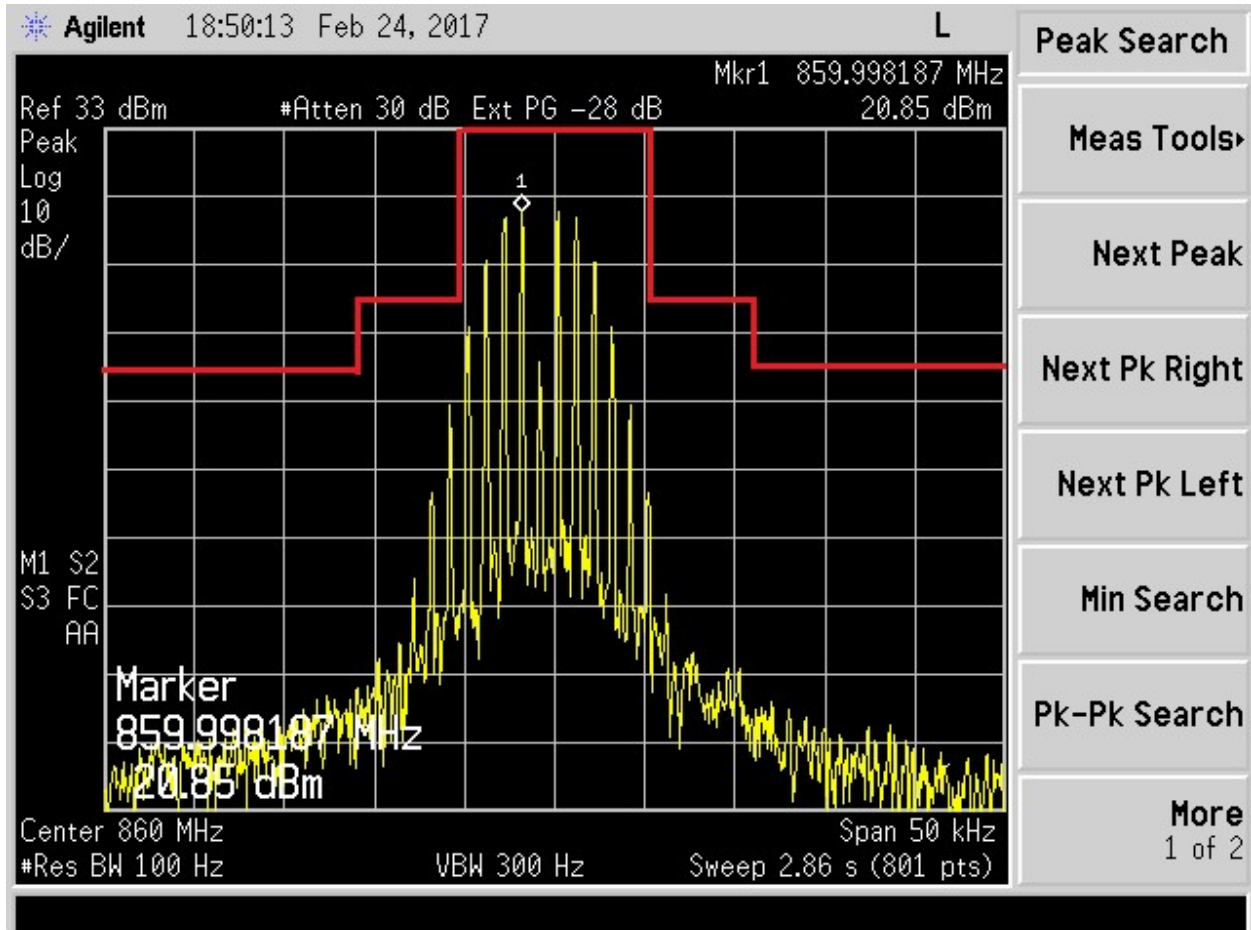


Figure 94. 860 MHz @ 12.5 kHz +3.0 dB, Mask B

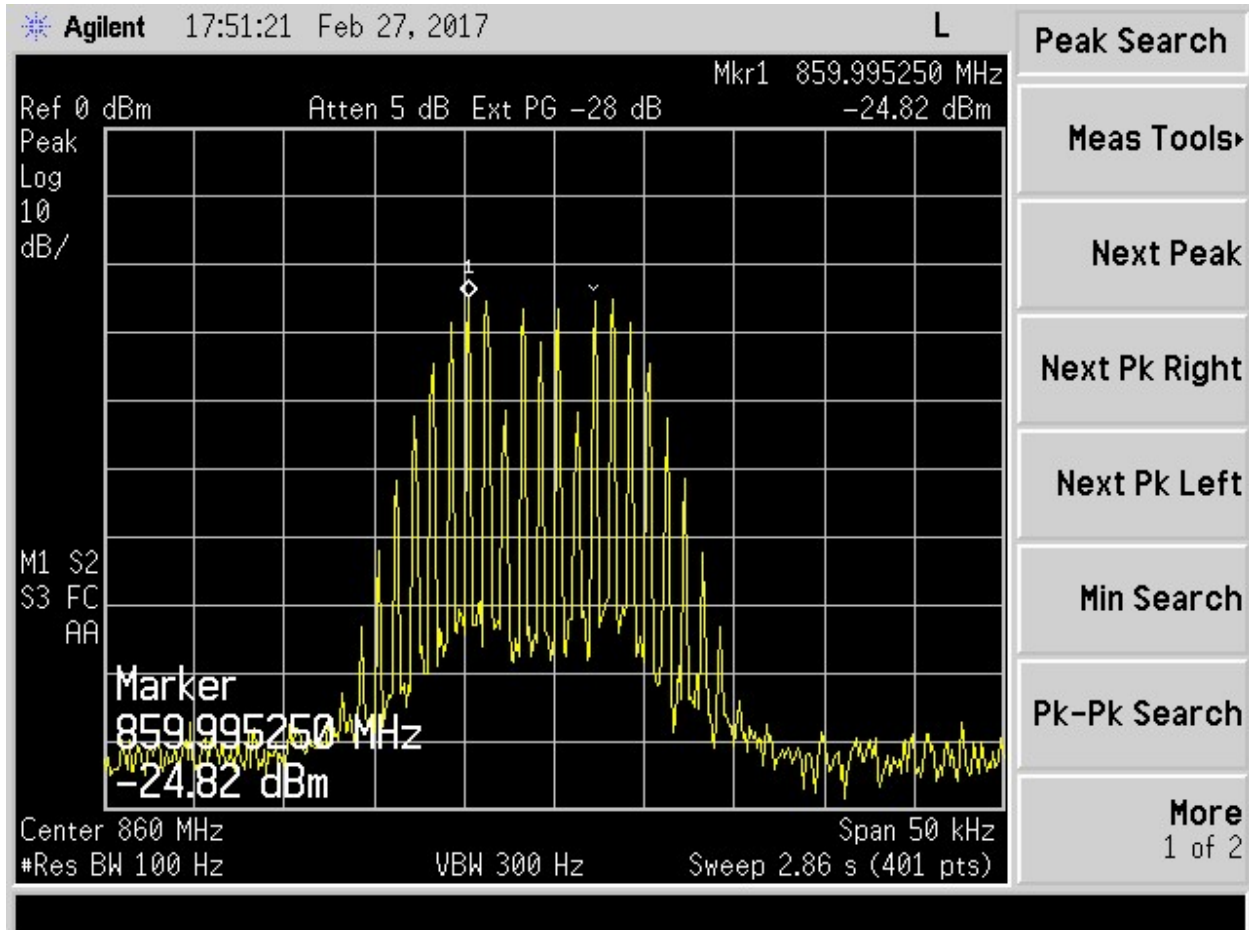


Figure 95. Input 860 MHz @ 25 kHz

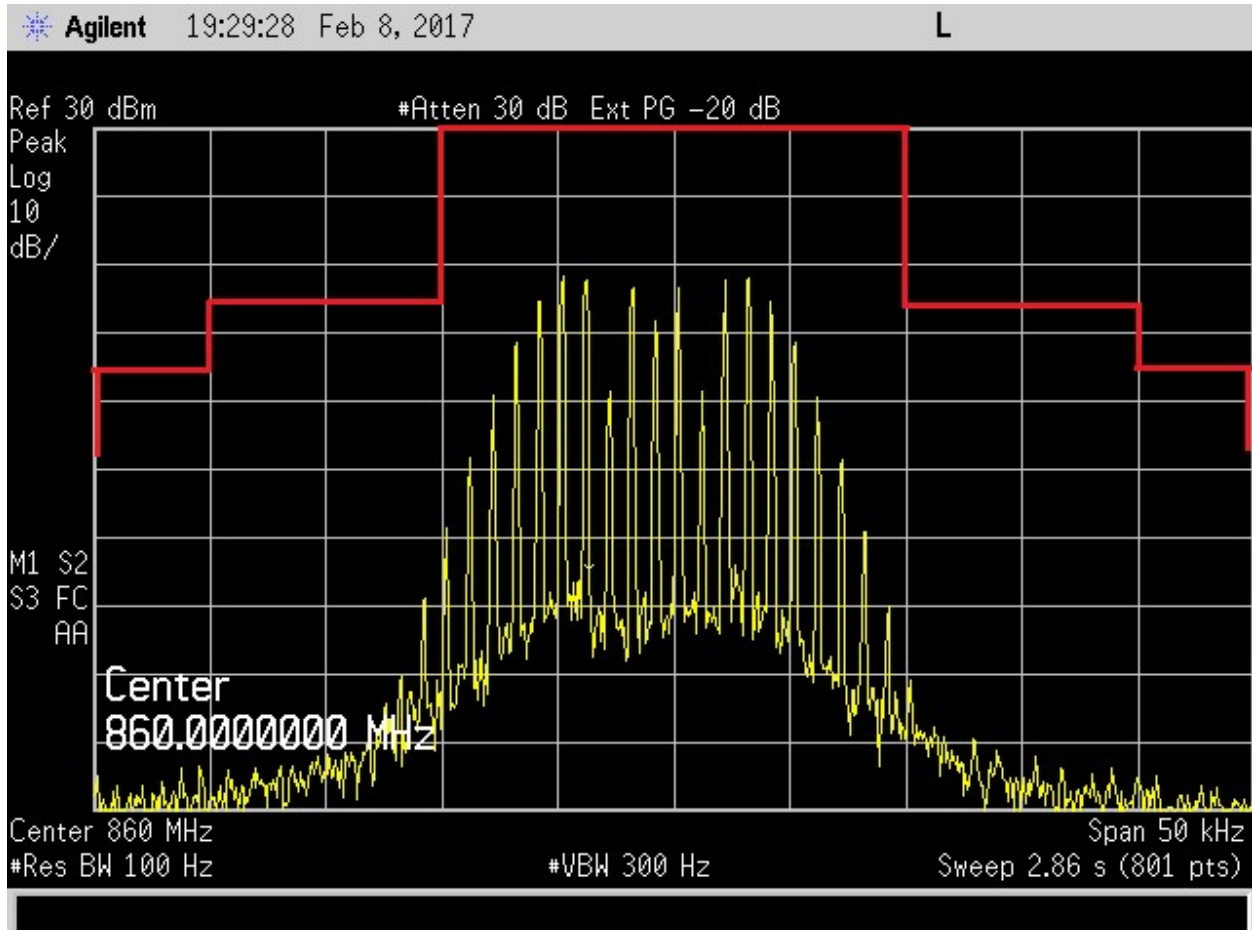


Figure 96. 860 MHz @ 25 kHz, Mask B

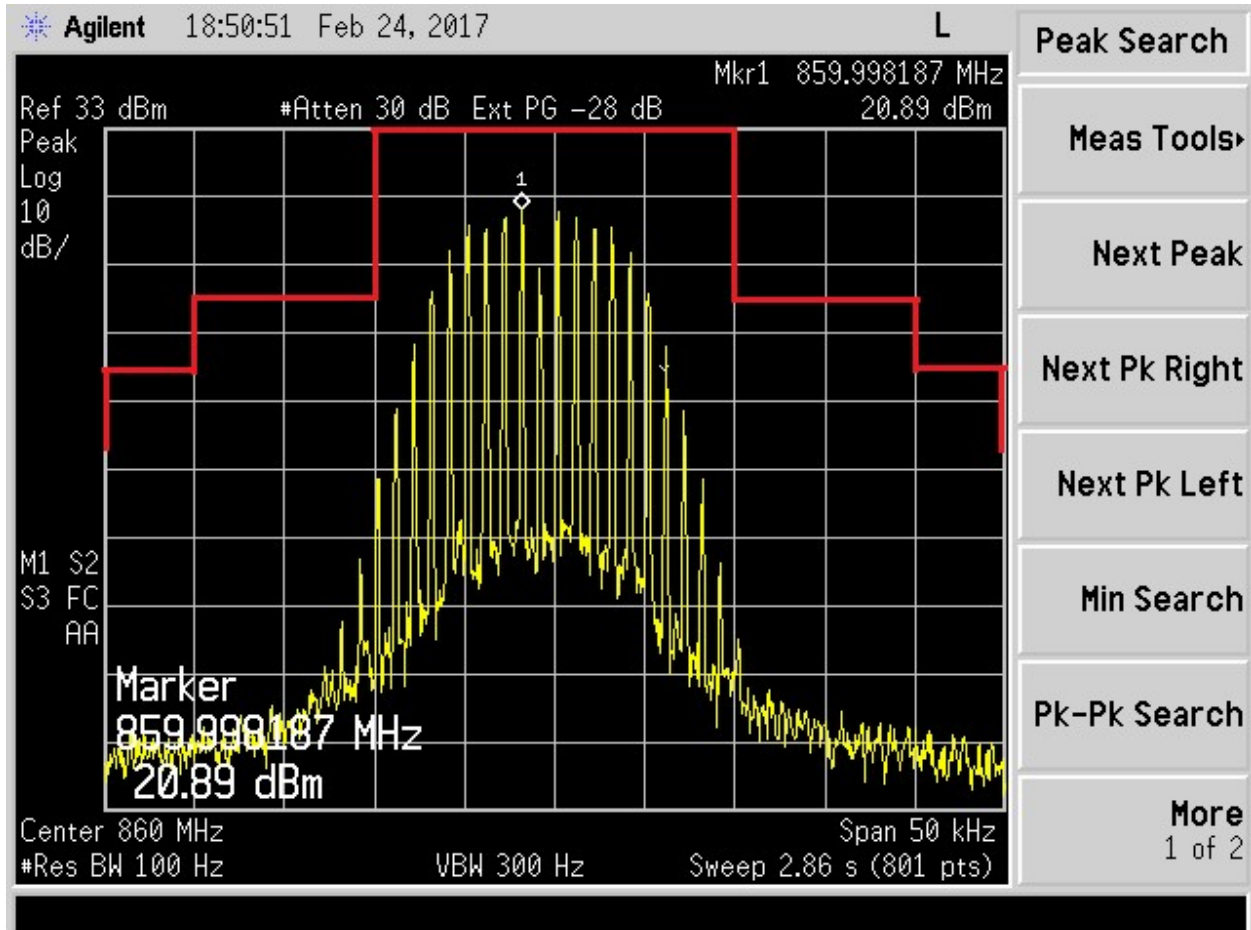


Figure 97. 860 MHz @ 25 kHz +3.0 dB, Mask B

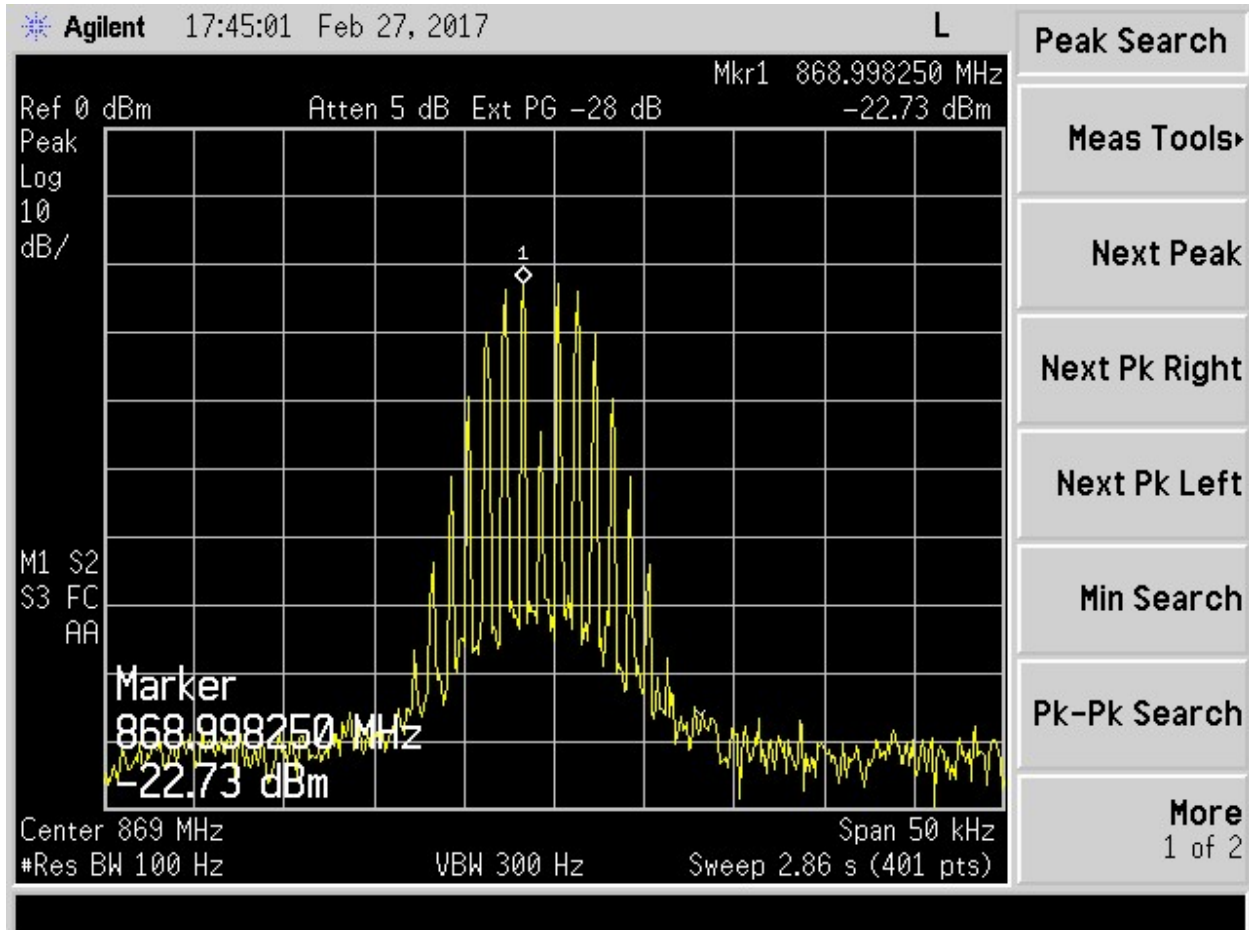


Figure 98. Input 869 MHz @ 12.5 kHz

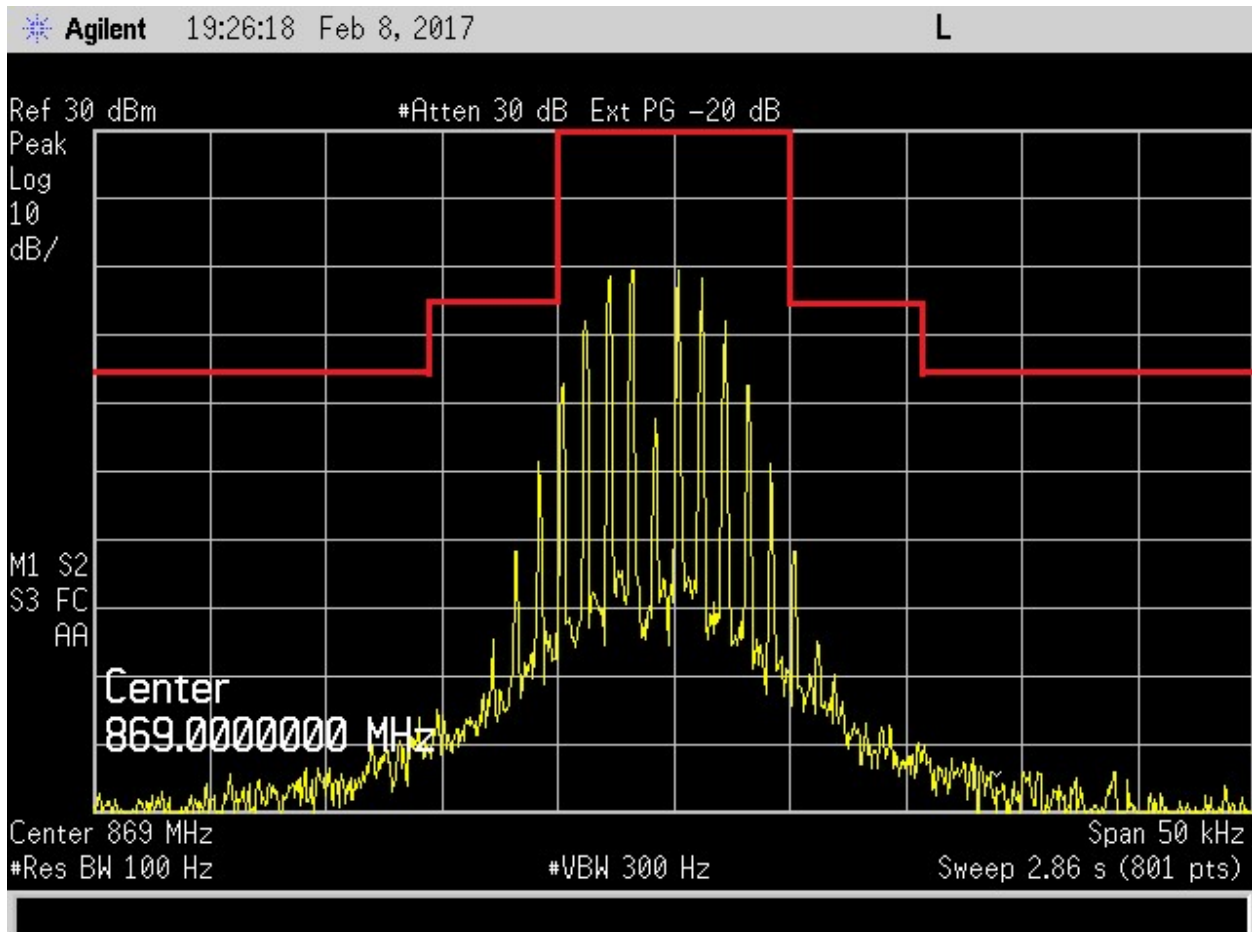


Figure 99. 869 MHz @ 12.5 kHz, Mask B



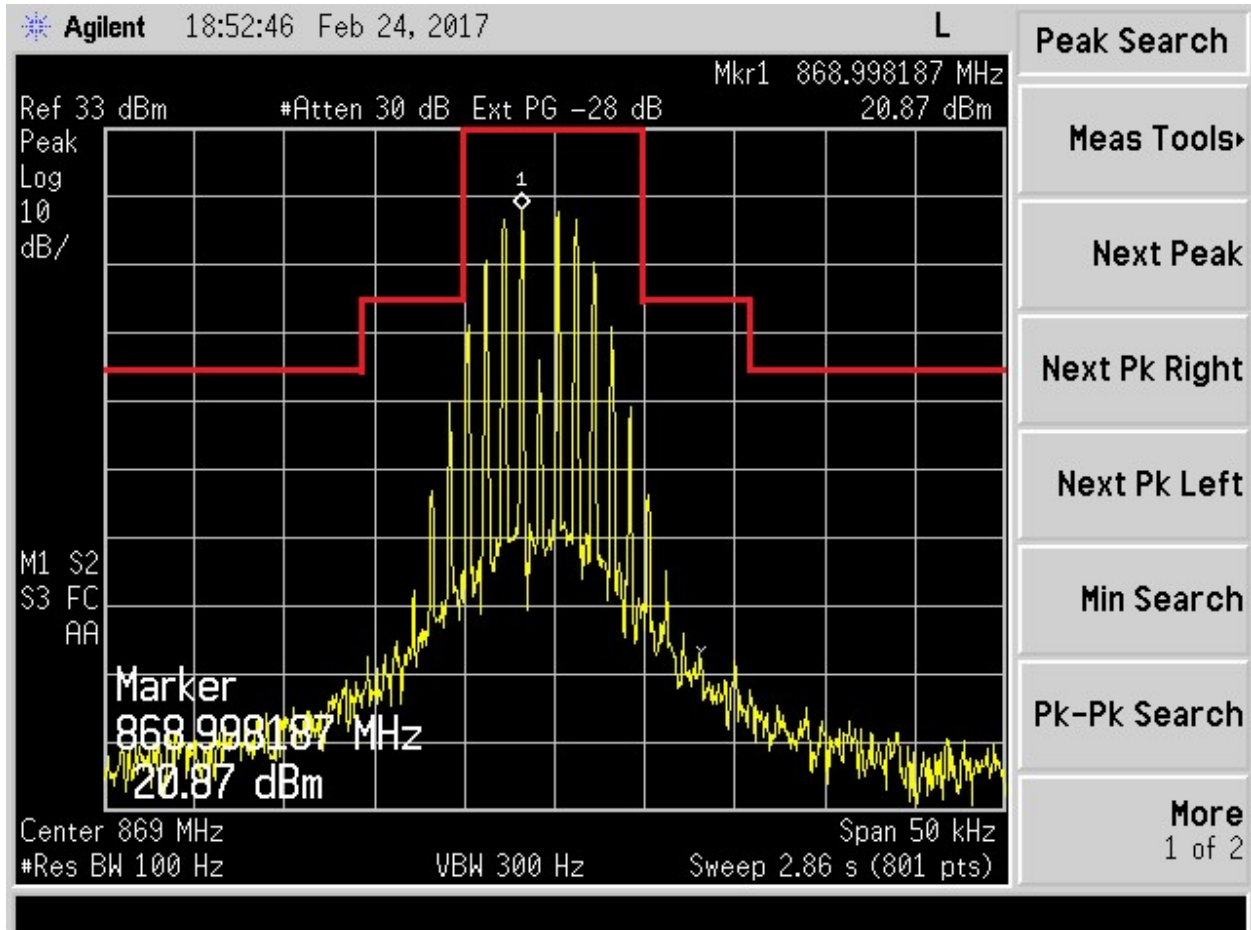


Figure 100. 869 MHz @ 12.5 kHz +3.0 dB, Mask B

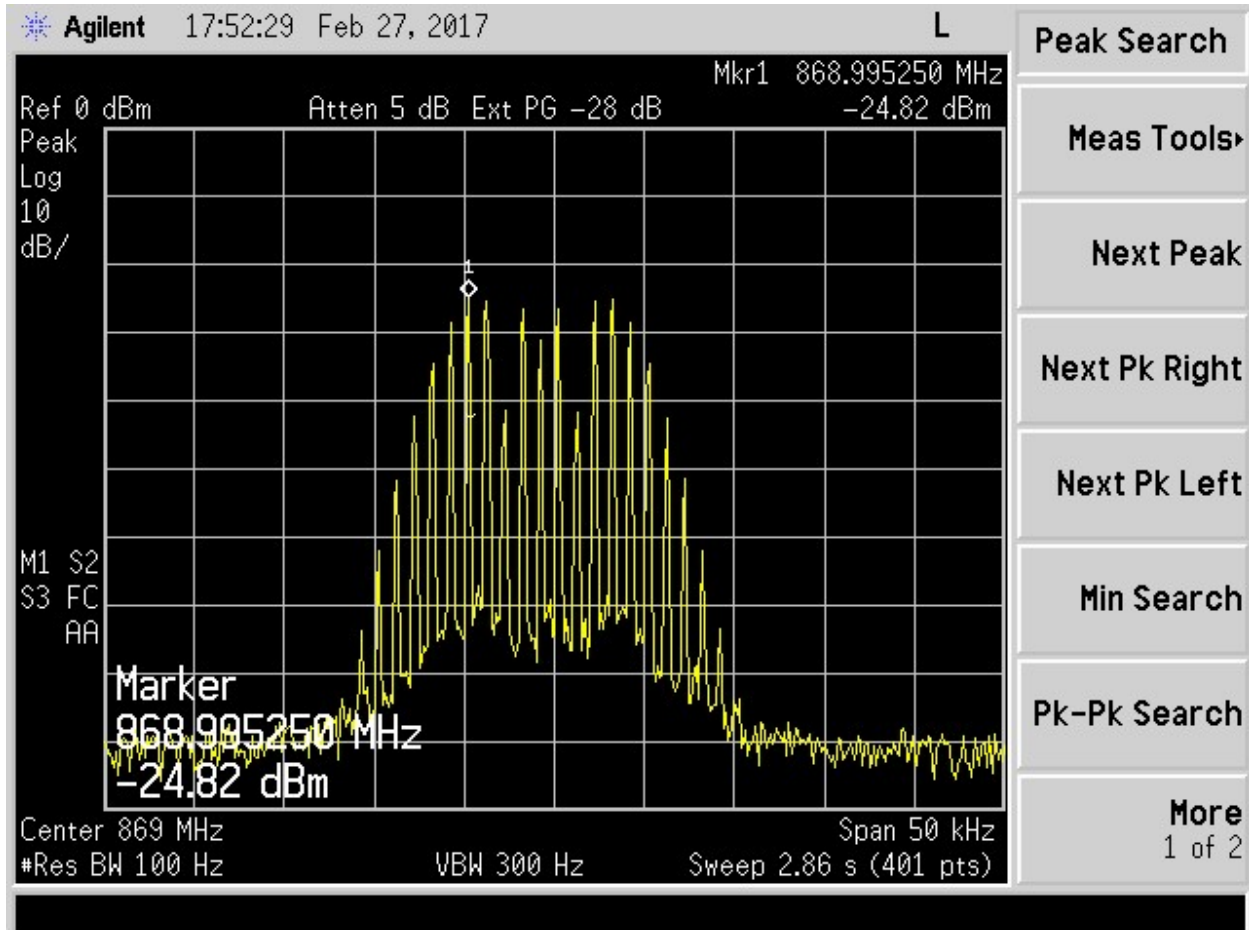


Figure 101. Input 869 MHz @ 25 kHz

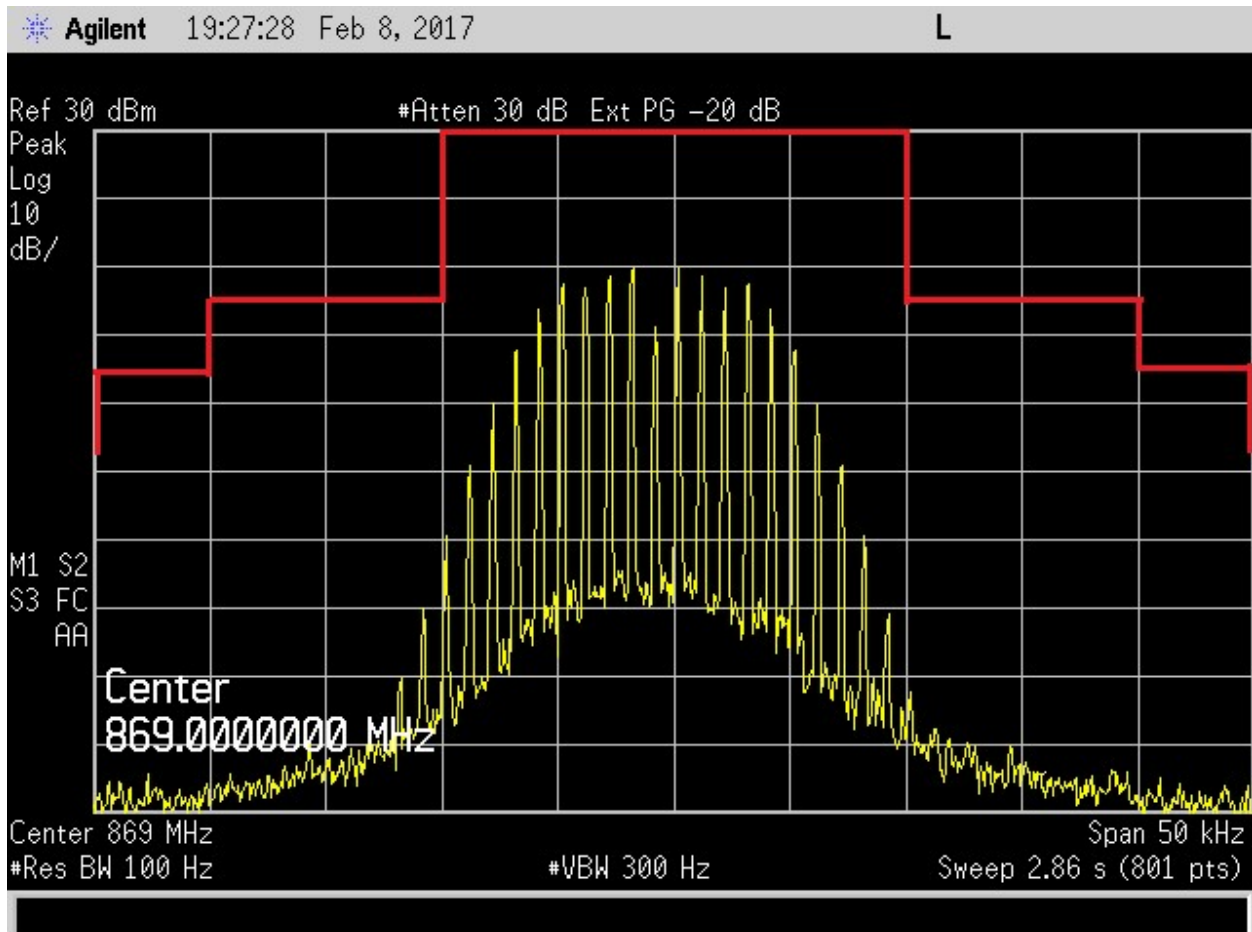


Figure 102. 869 MHz @ 25 kHz, Mask B

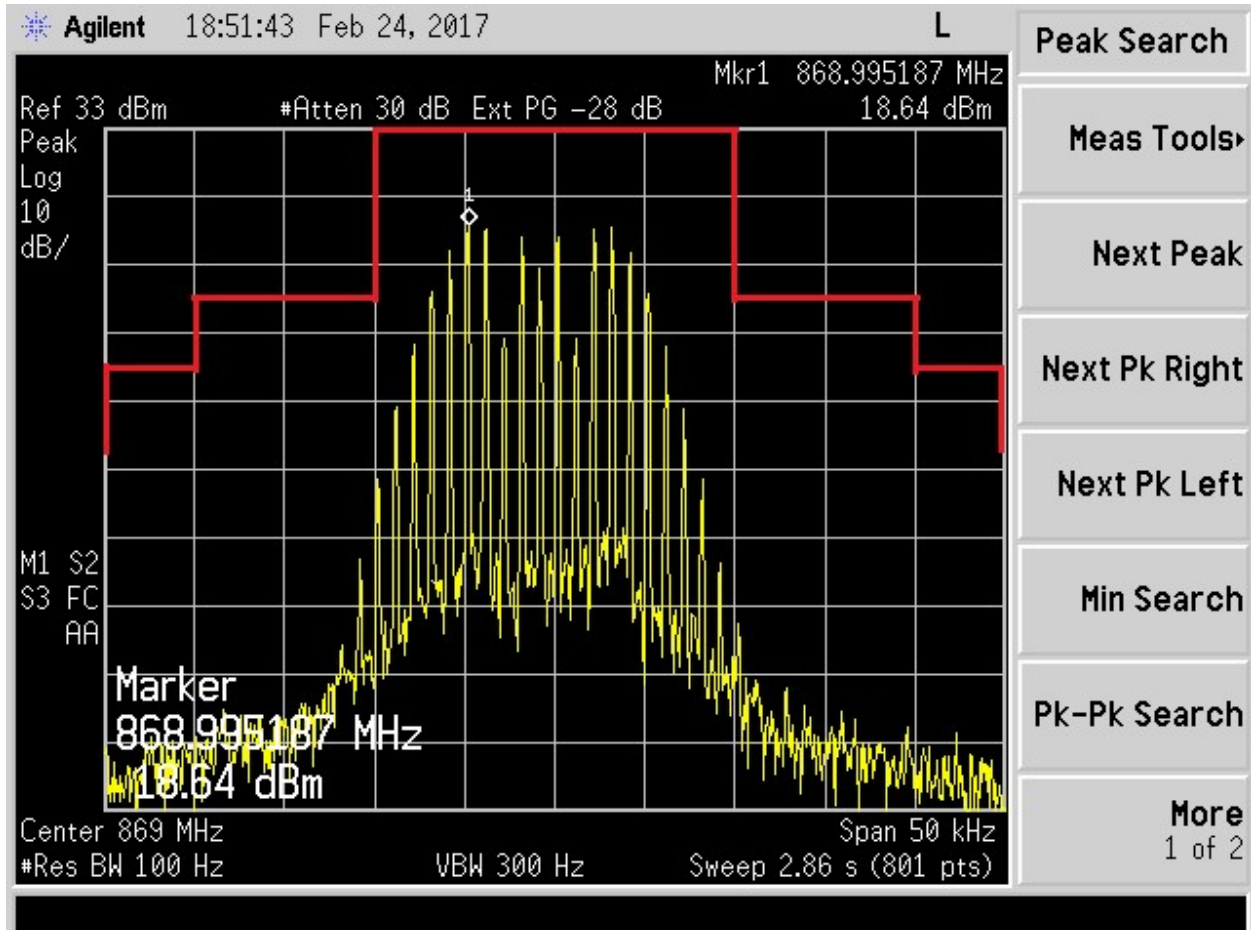


Figure 103. 869 MHz @ 25 kHz +3.0 dB, Mask B