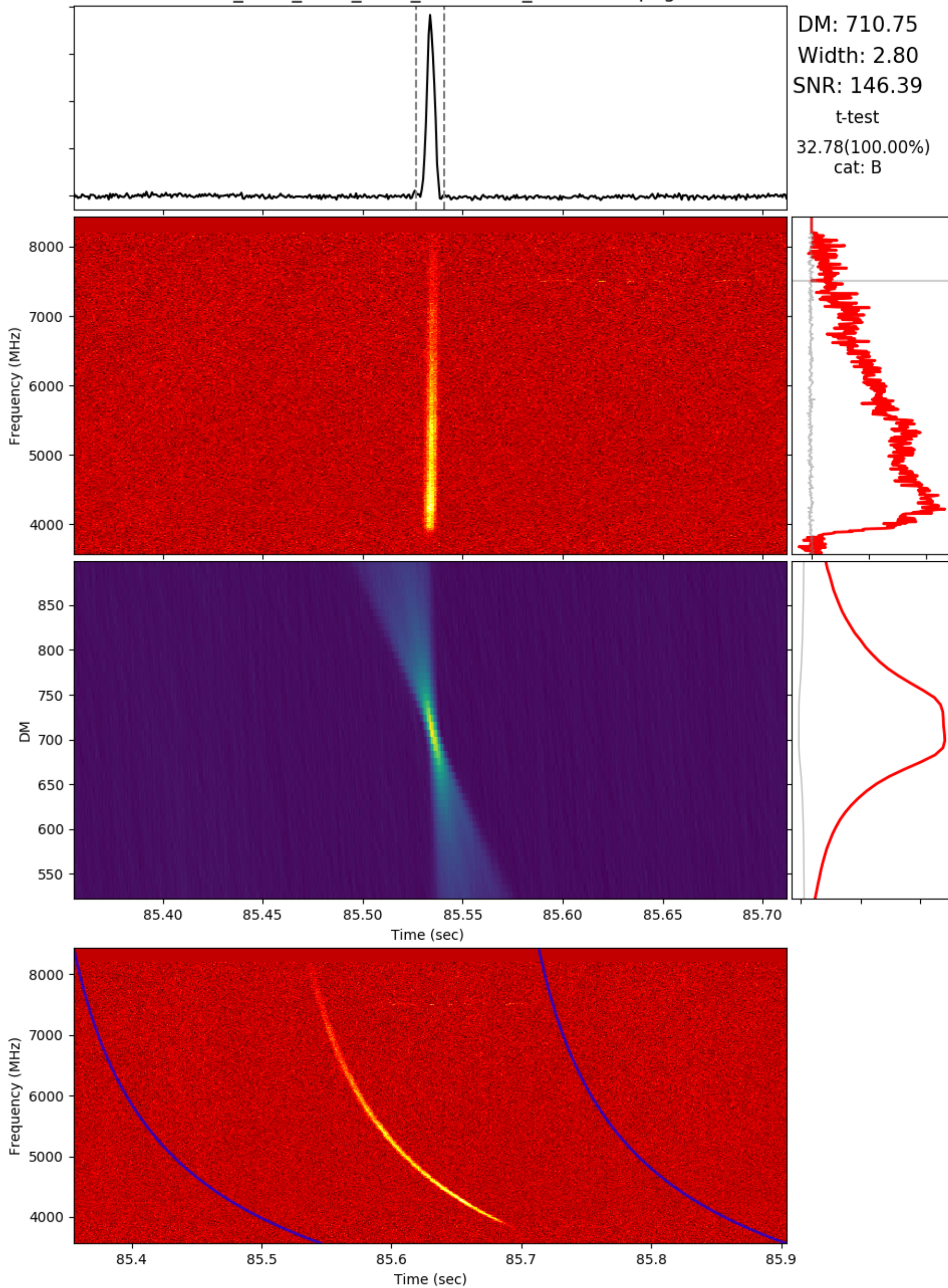
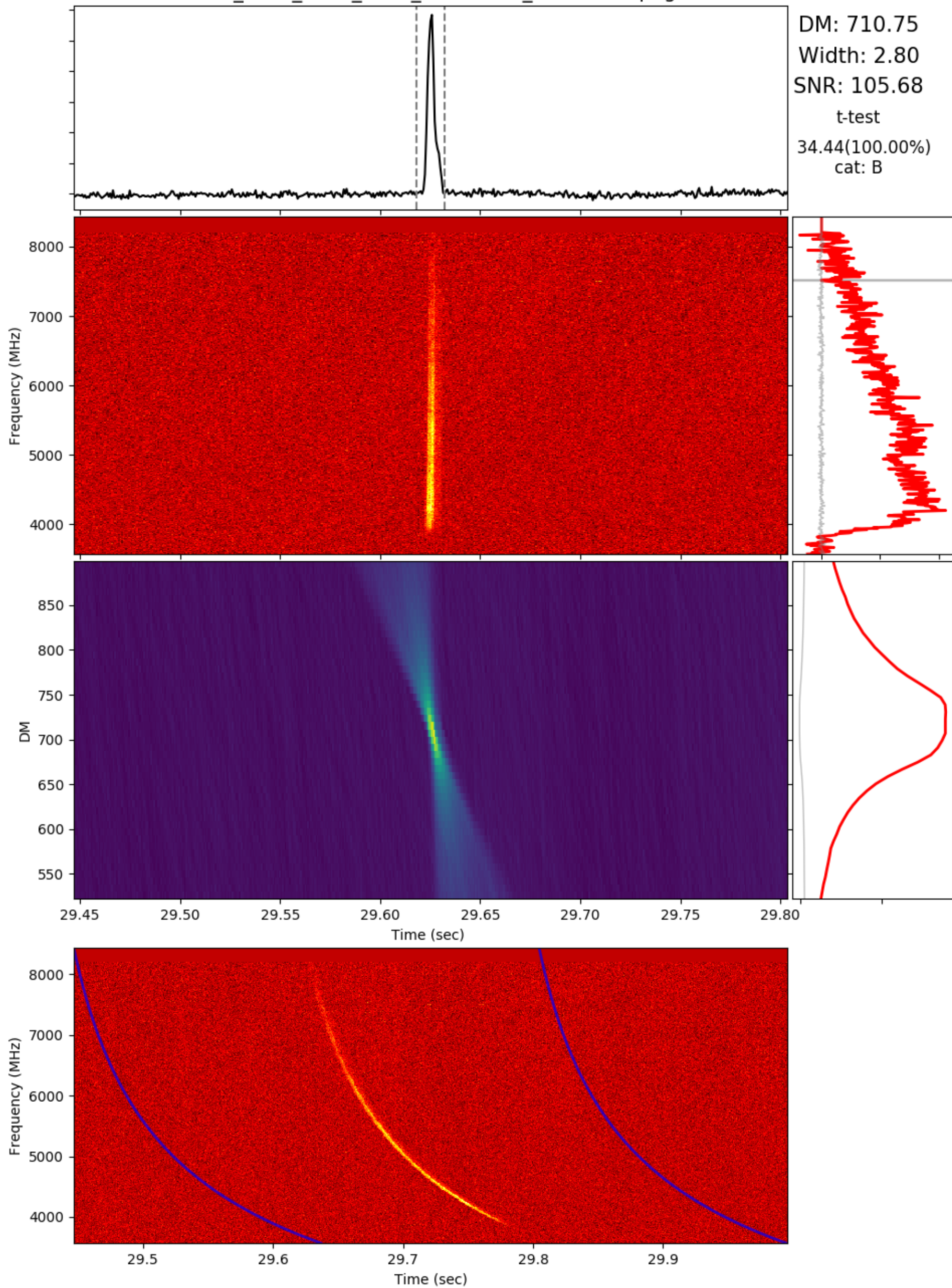


DIAG_Swift_1818_0000_85.534sec_DM710.75.png

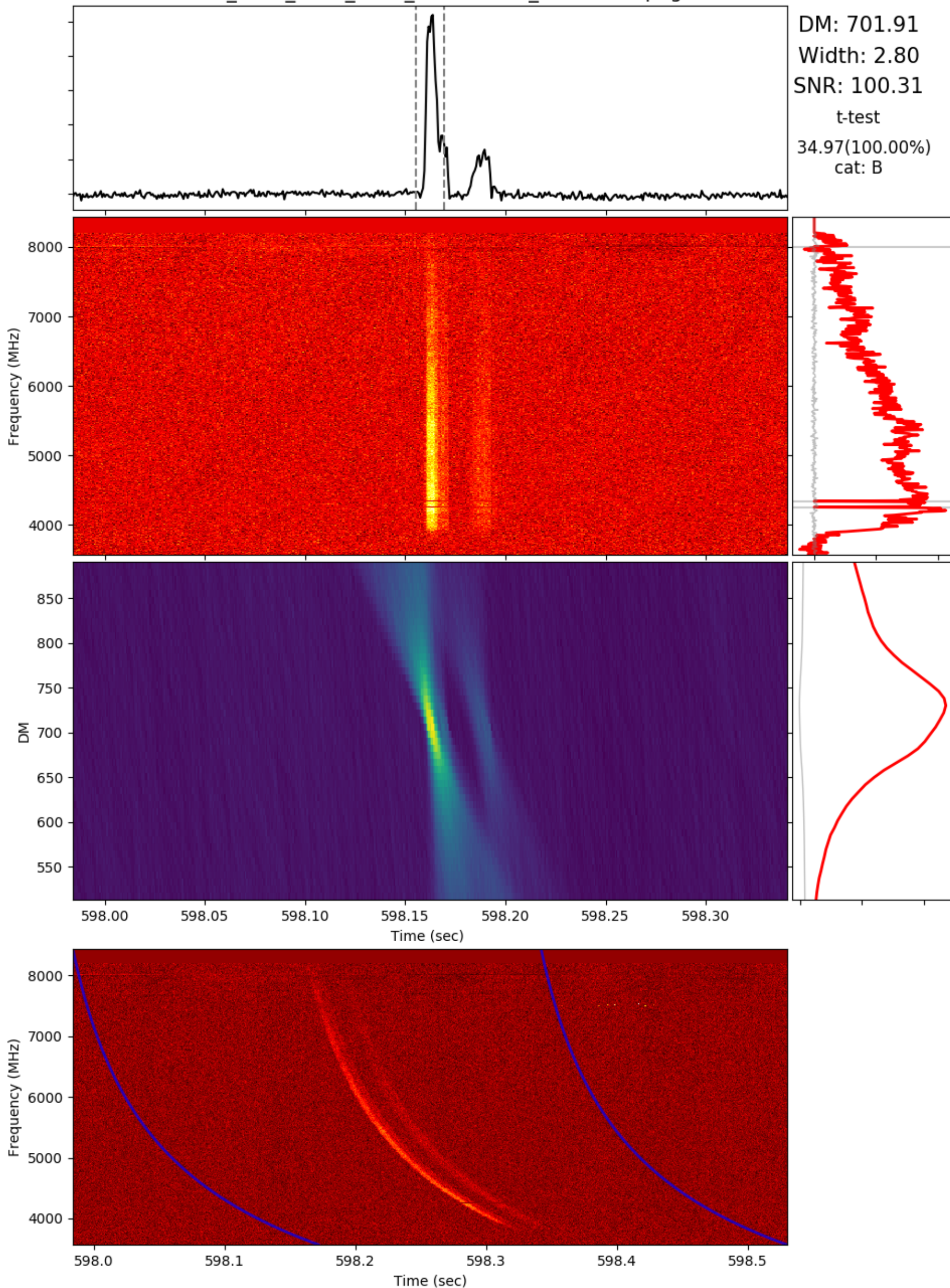


DIAG_Swift_1818_0001_29.626sec_DM710.75.png

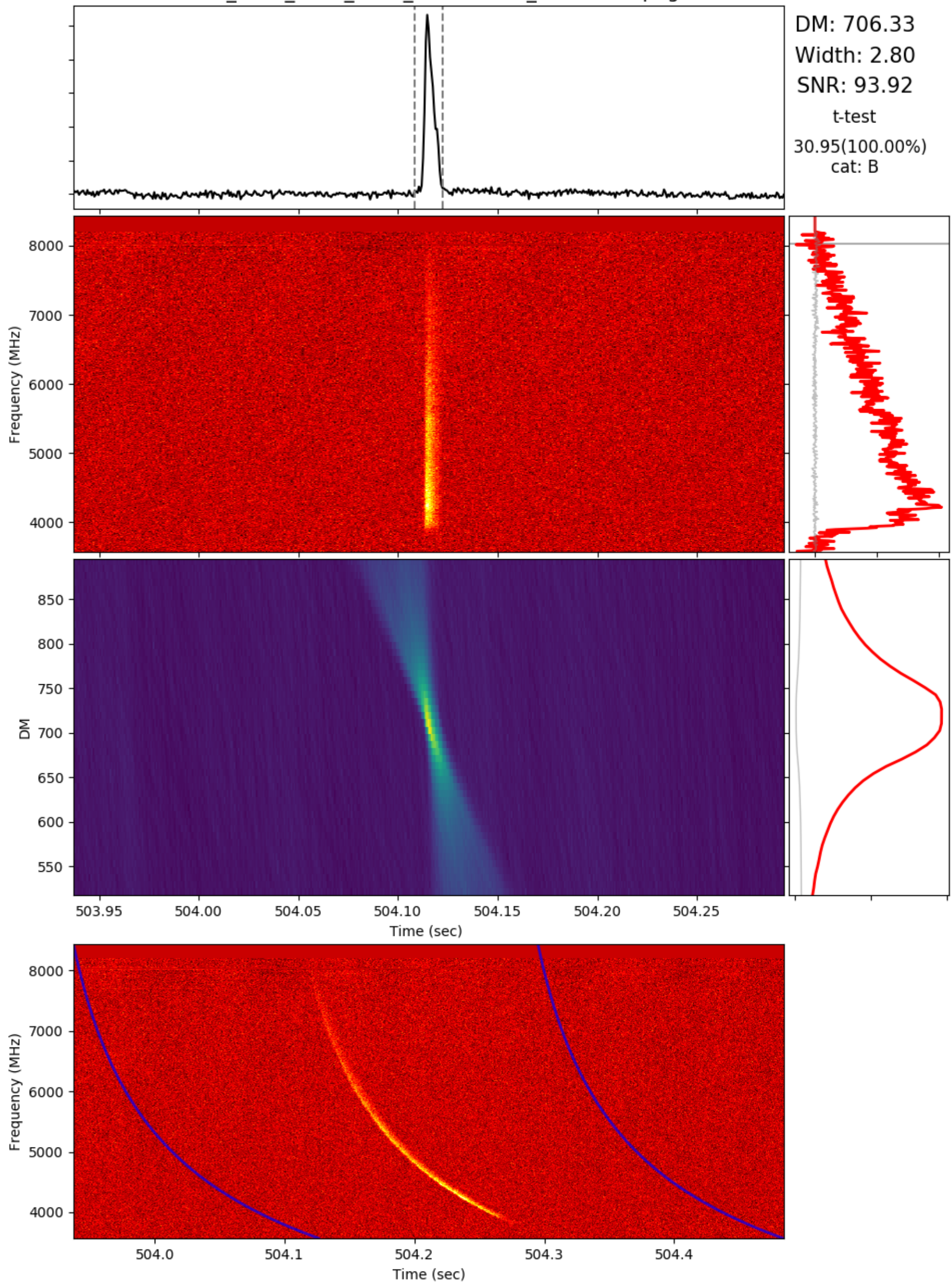


DIAG_Swift_1818_0002_598.163sec_DM701.91.png

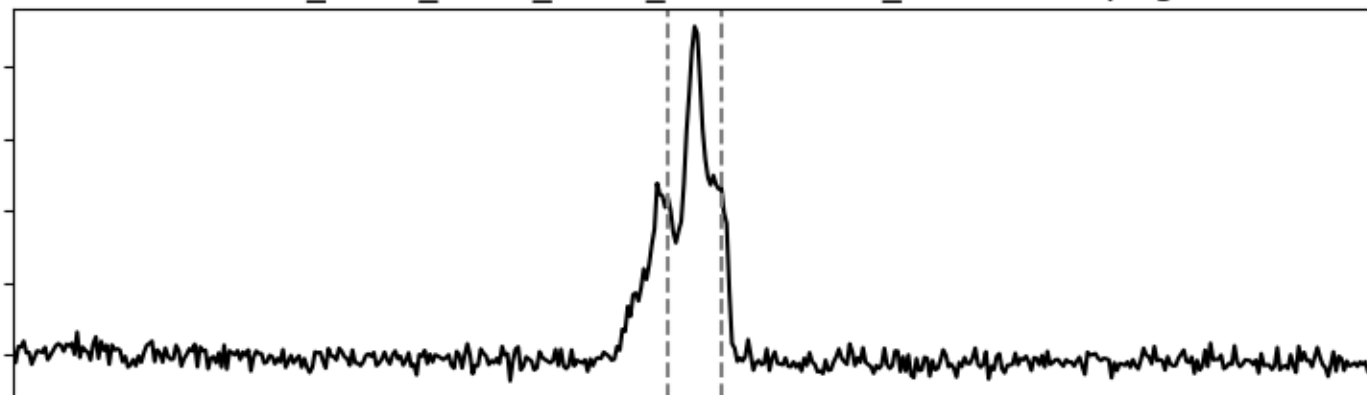
DM: 701.91
 Width: 2.80
 SNR: 100.31
 t-test
 34.97(100.00%)
 cat: B



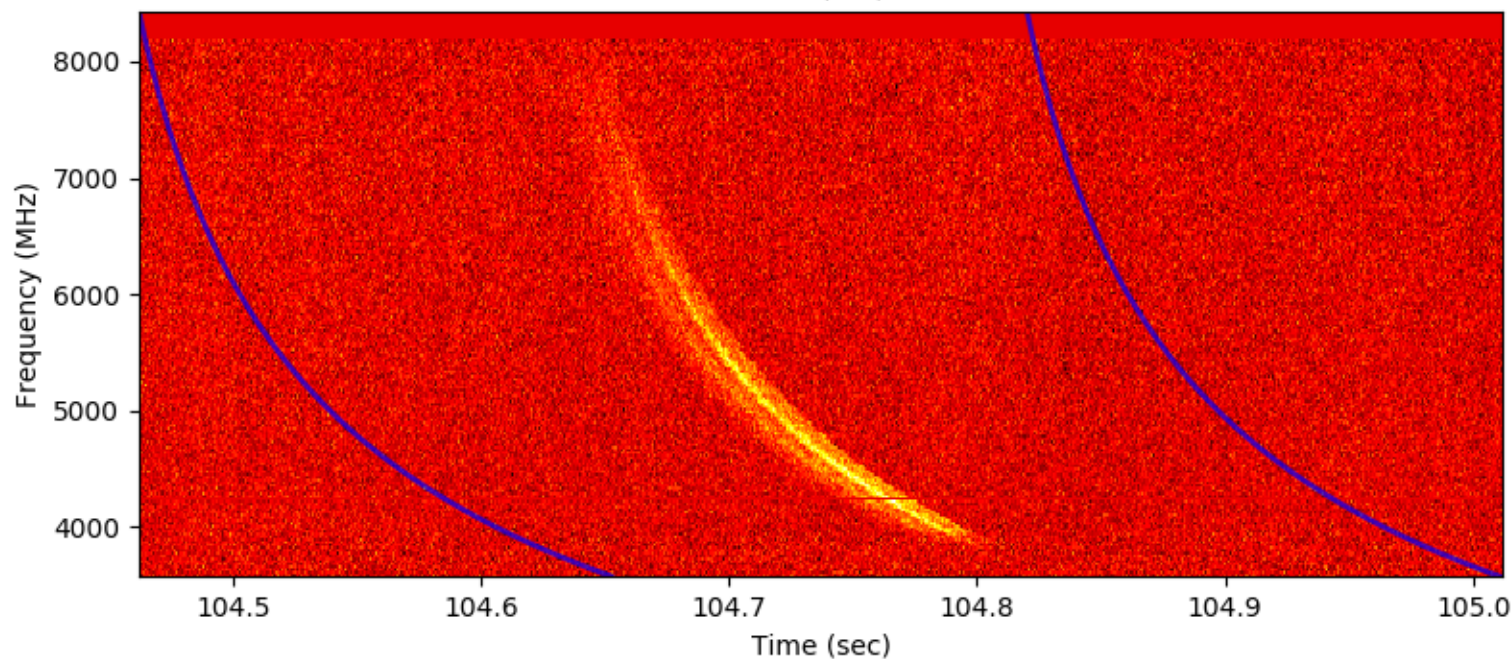
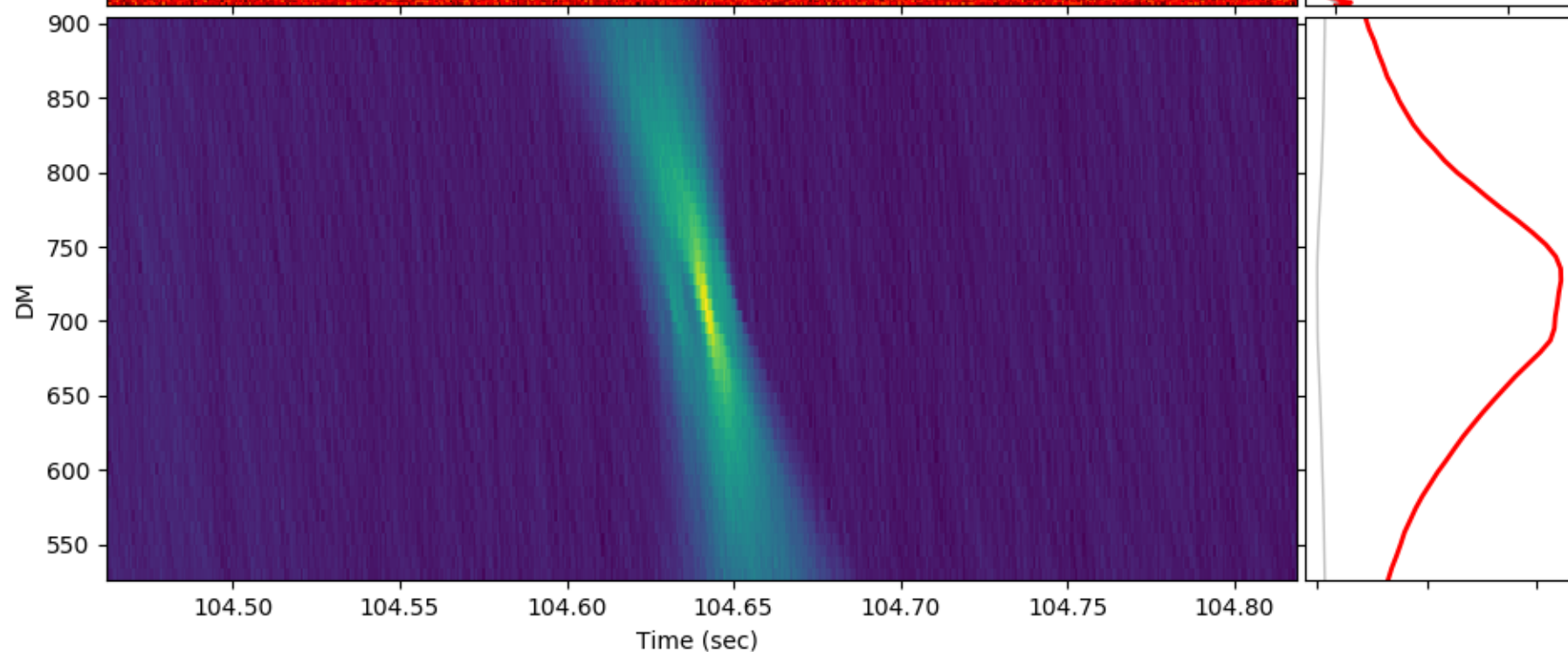
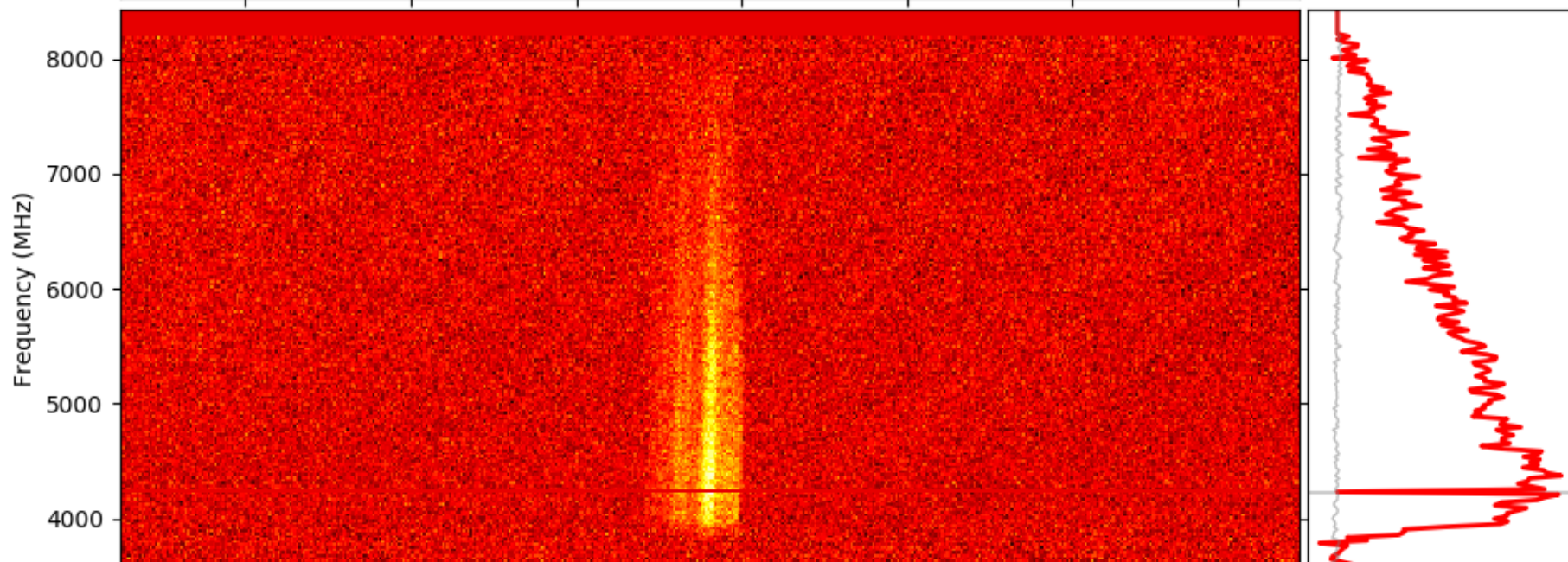
DIAG_Swift_1818_0003_504.116sec_DM706.33.png



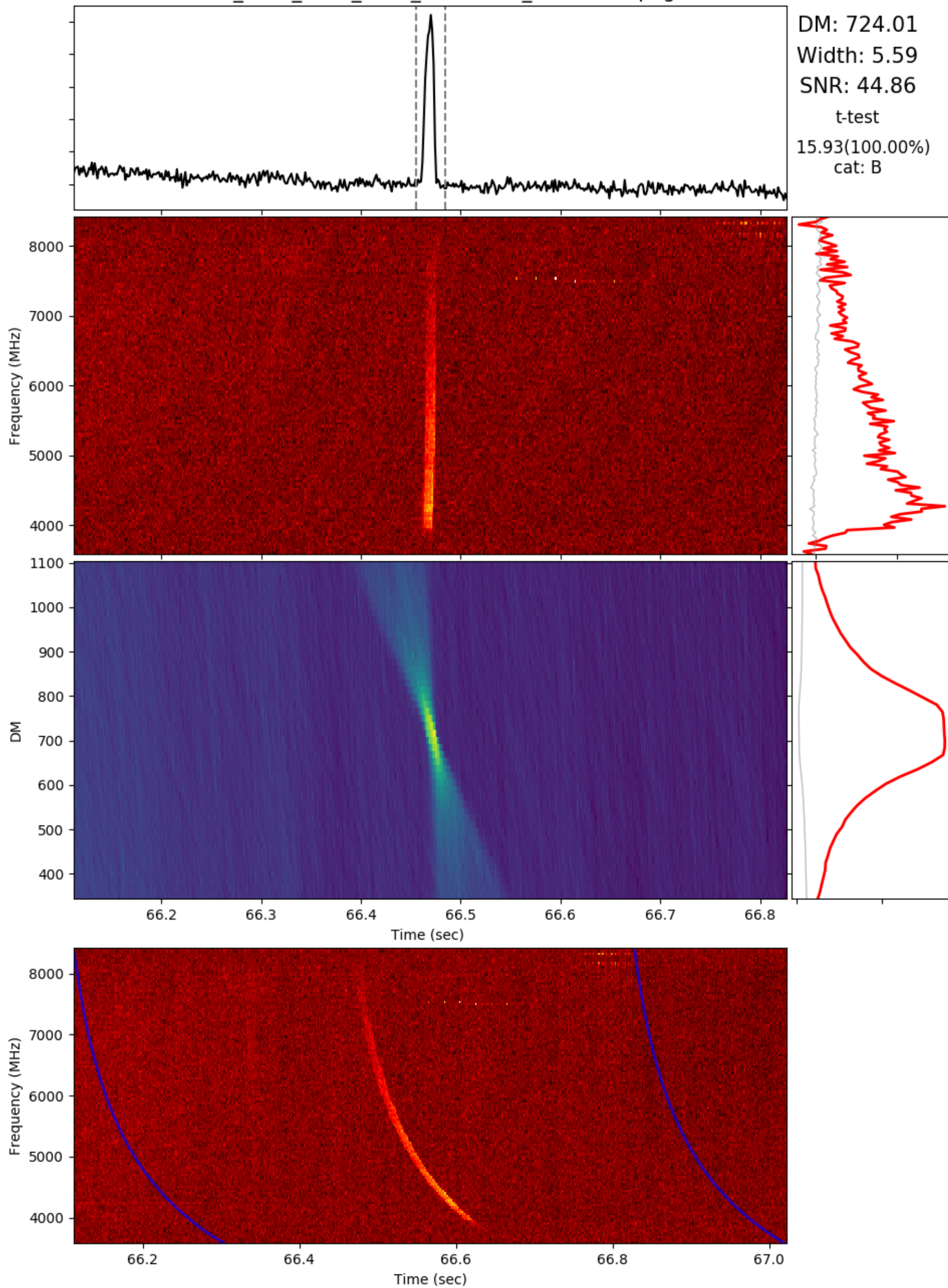
DIAG_Swift_1818_0004_104.641sec_DM715.17.png



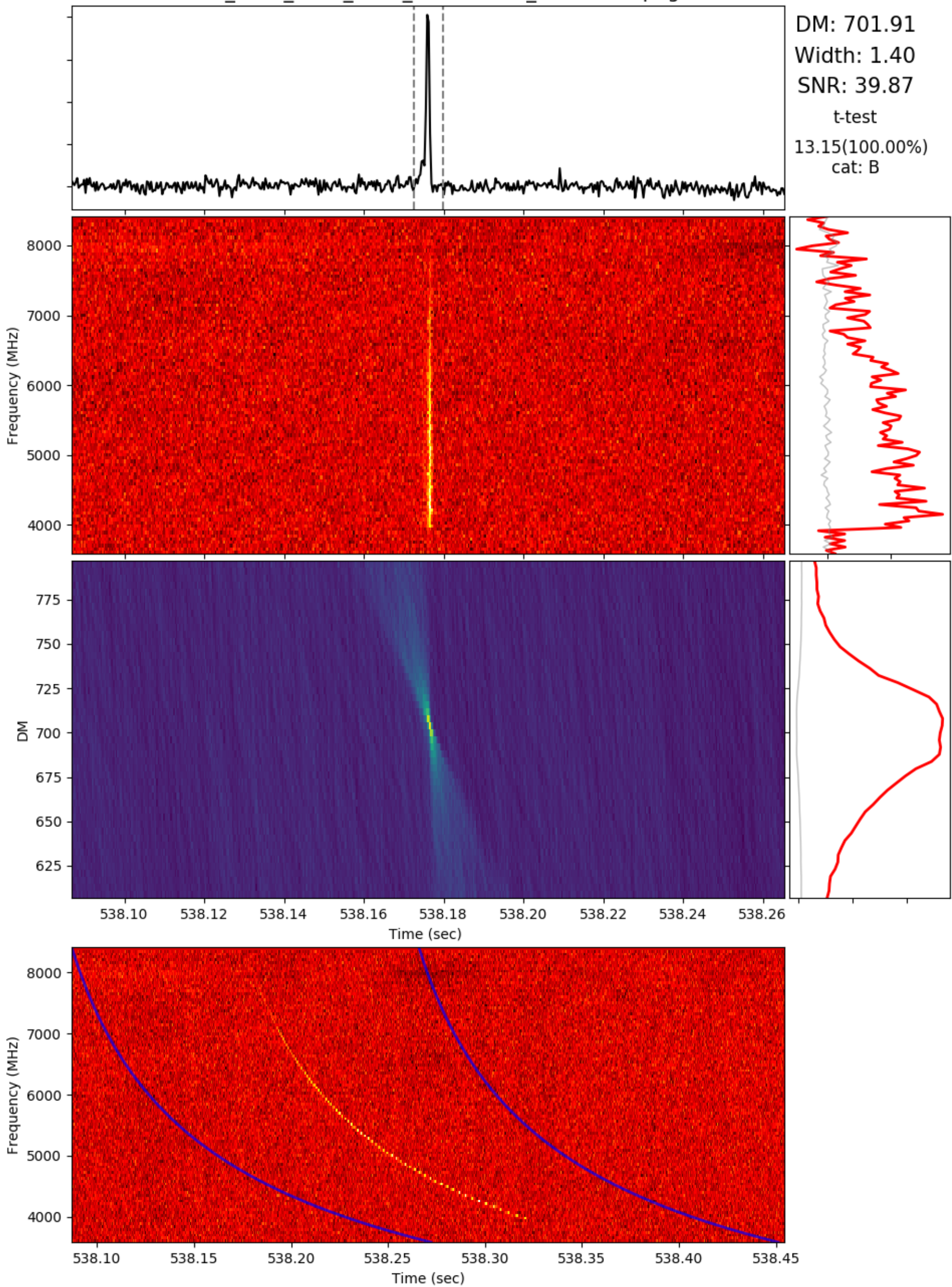
DM: 715.17
 Width: 2.80
 SNR: 56.49
 t-test
 20.52(100.00%)
 cat: B



DIAG_Swift_1818_0005_66.470sec_DM724.01.png

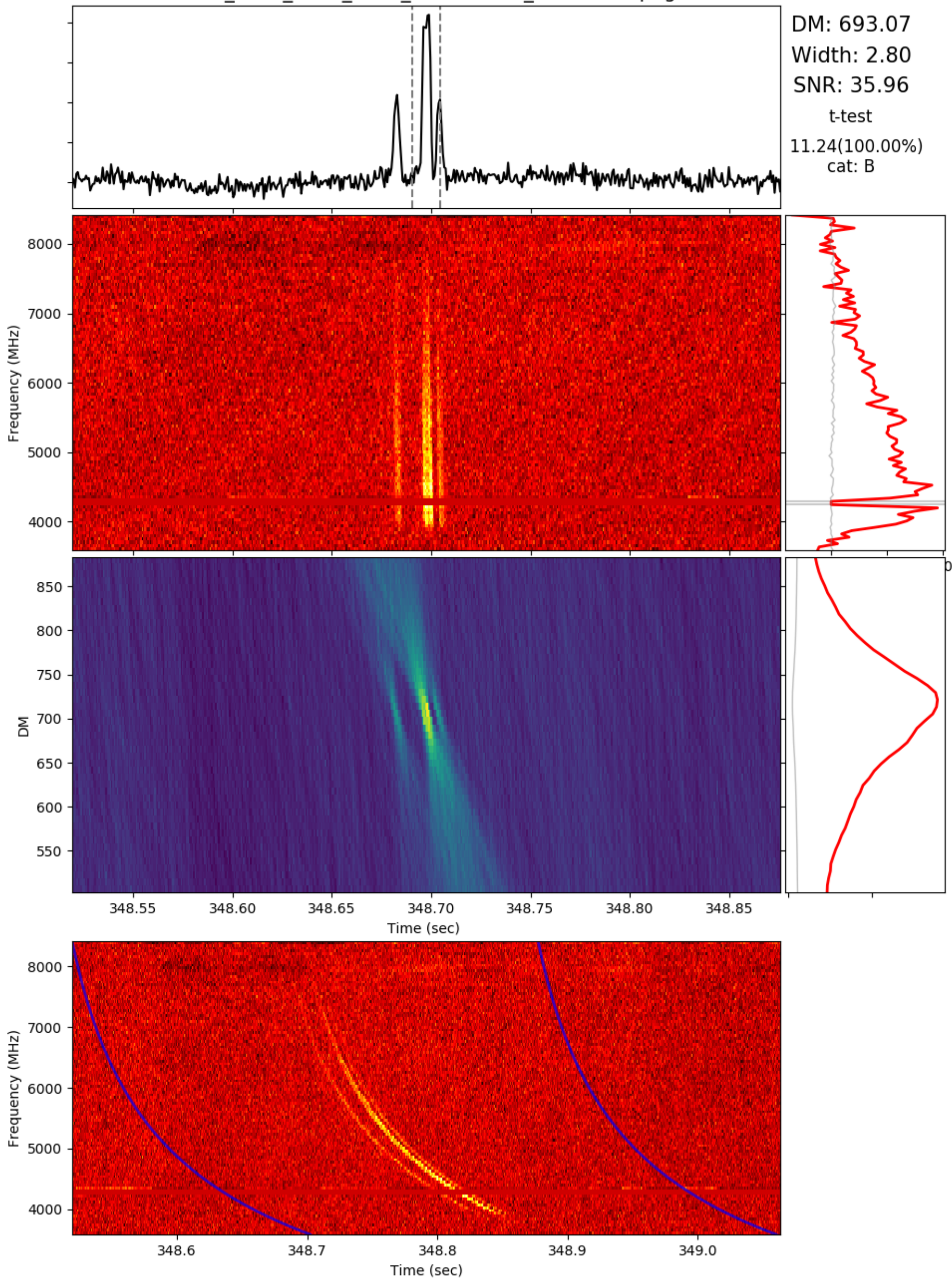


DIAG_Swift_1818_0006_538.176sec_DM701.91.png

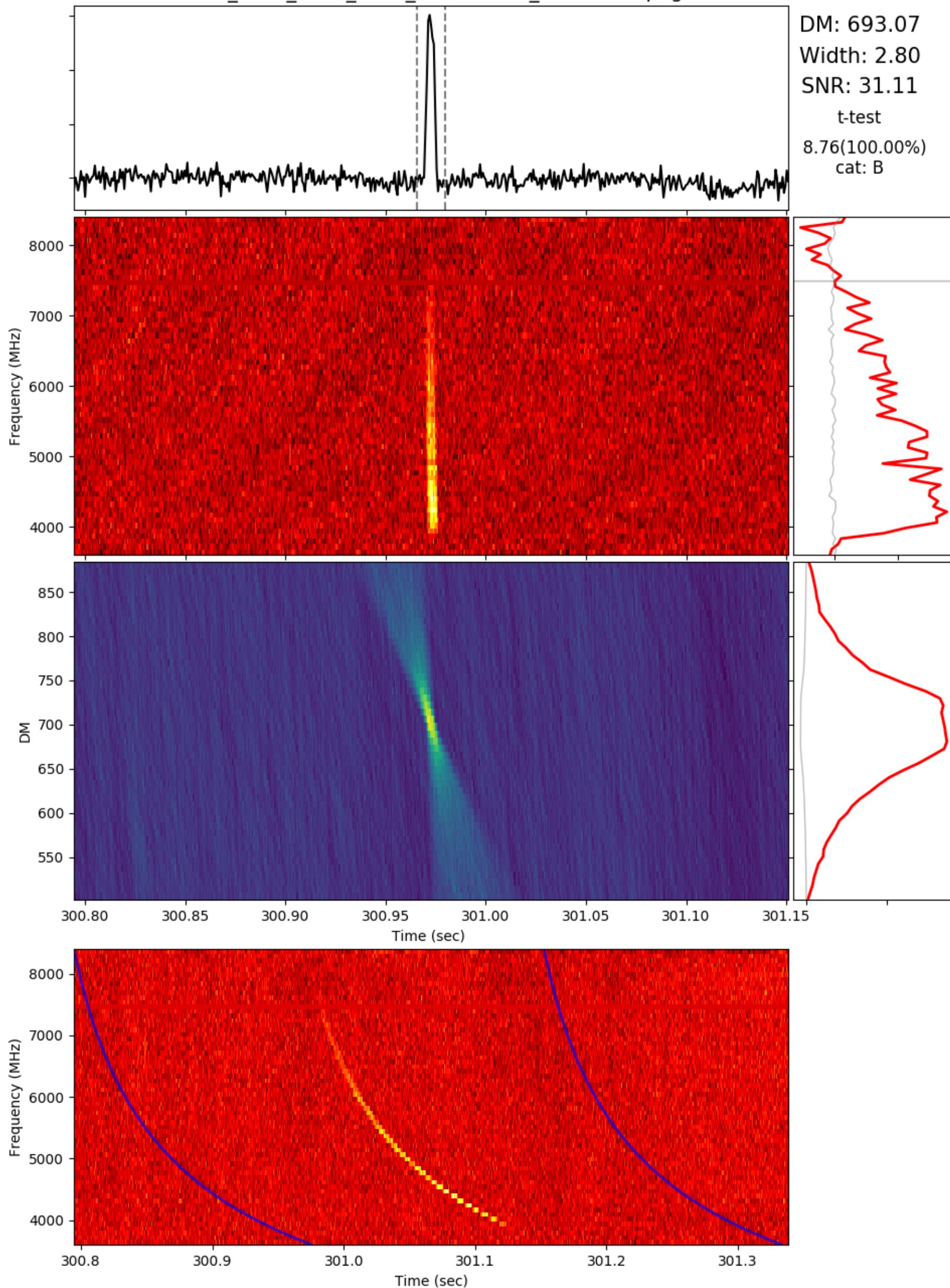


DIAG_Swift_1818_0007_348.698sec_DM693.07.png

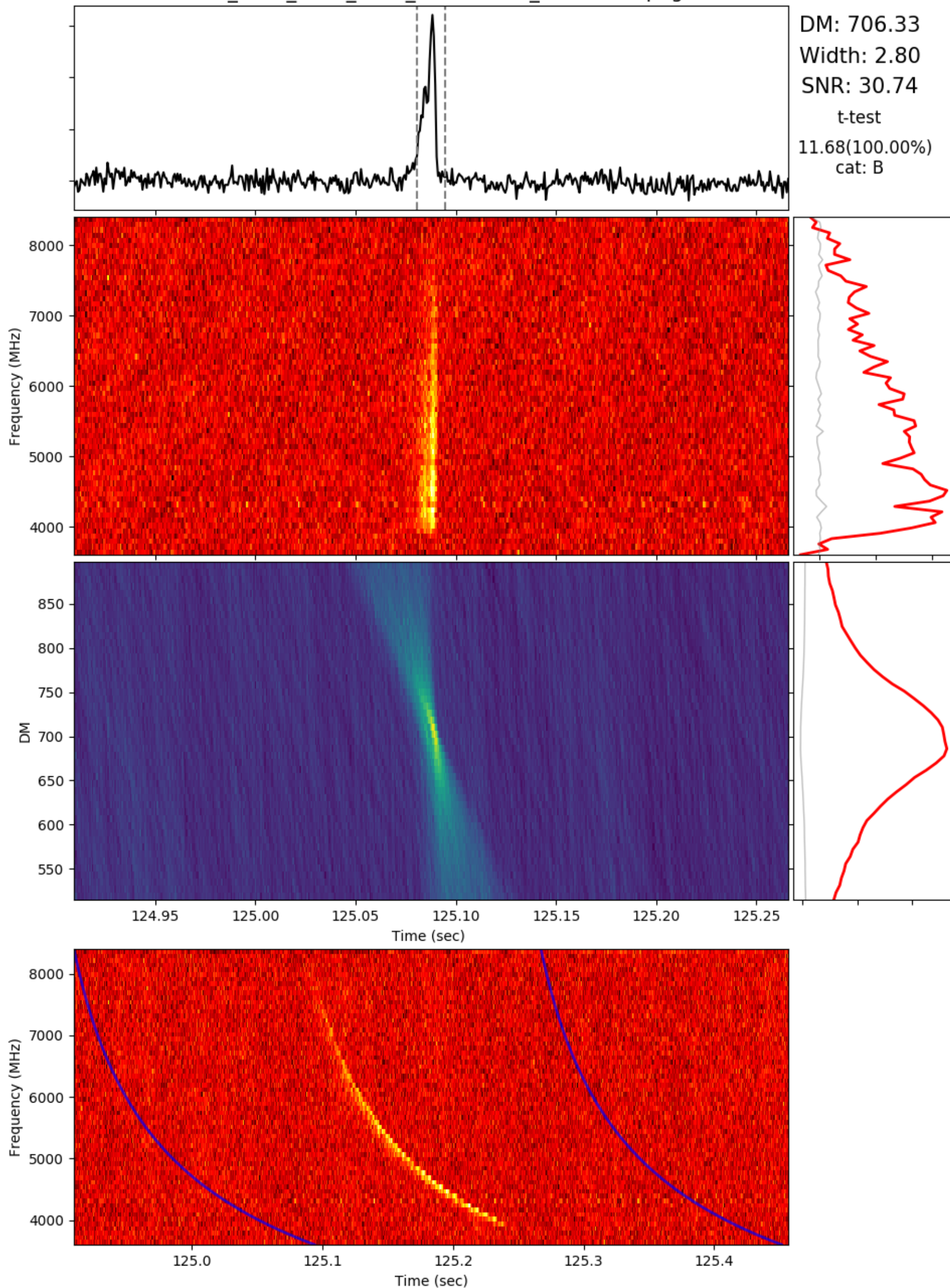
DM: 693.07
 Width: 2.80
 SNR: 35.96
 t-test
 11.24(100.00%)
 cat: B



DIAG_Swift_1818_0008_300.973sec_DM693.07.png

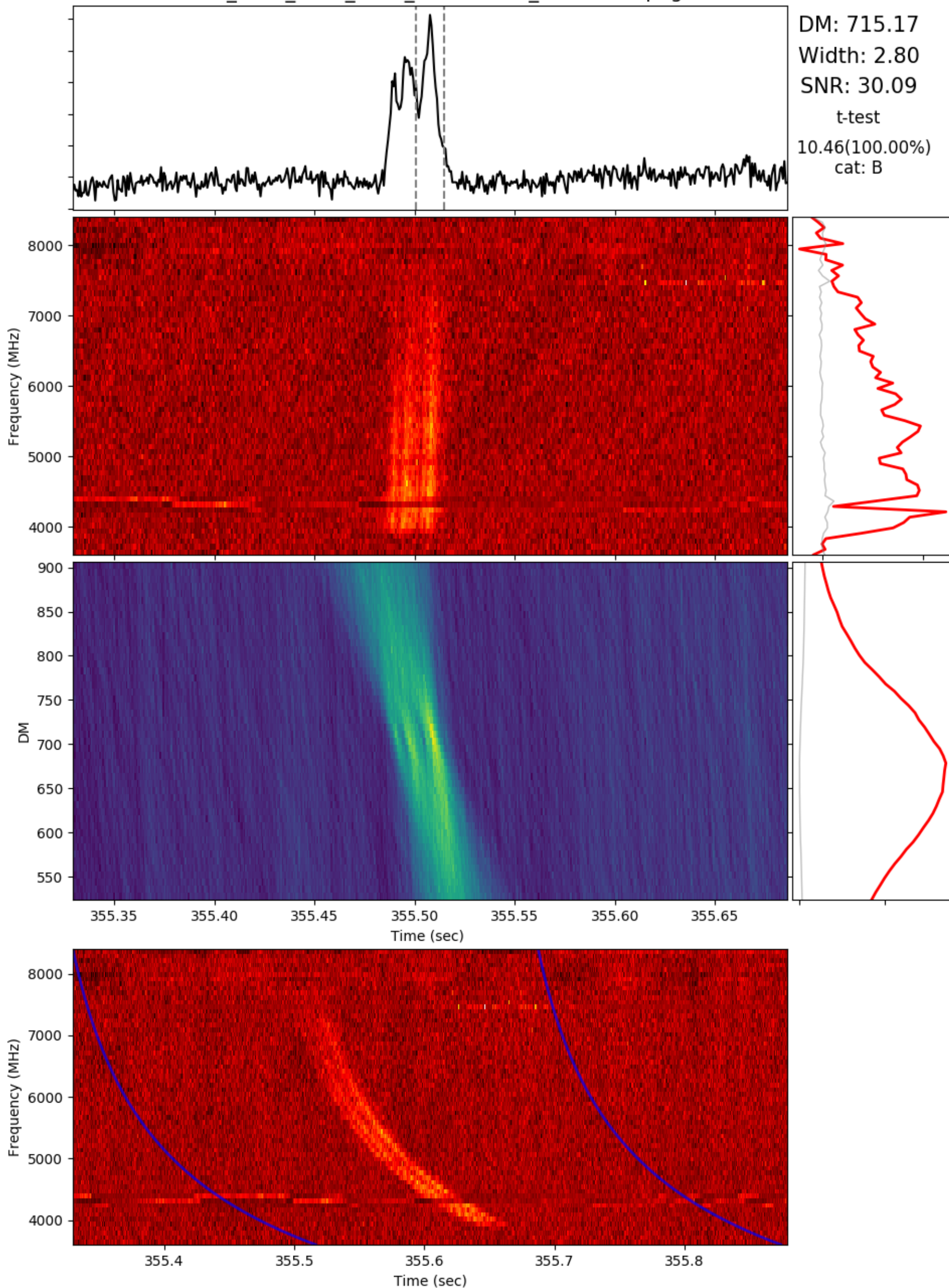


DIAG_Swift_1818_0009_125.088sec_DM706.33.png

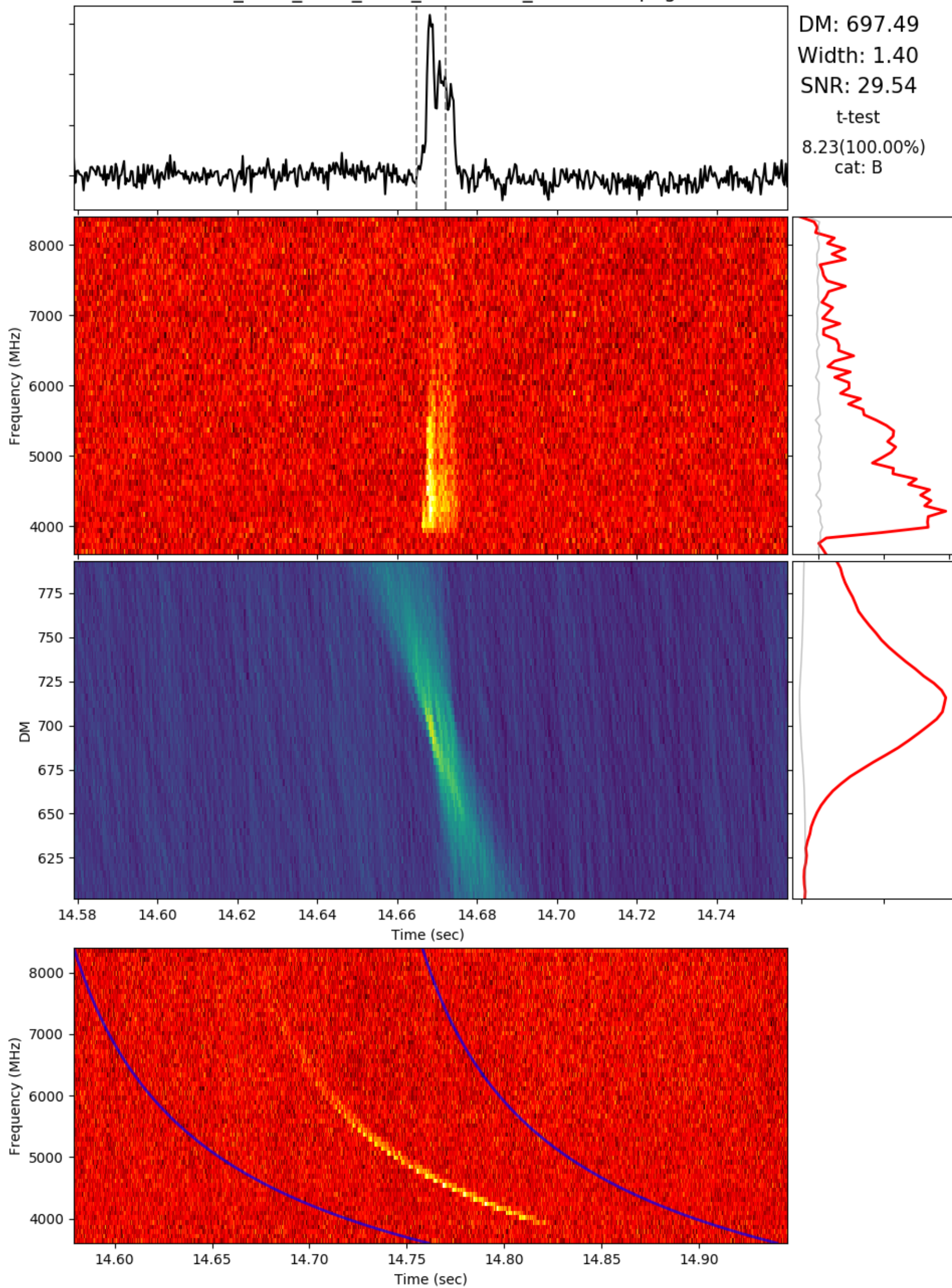


DIAG_Swift_1818_0010_355.508sec_DM715.17.png

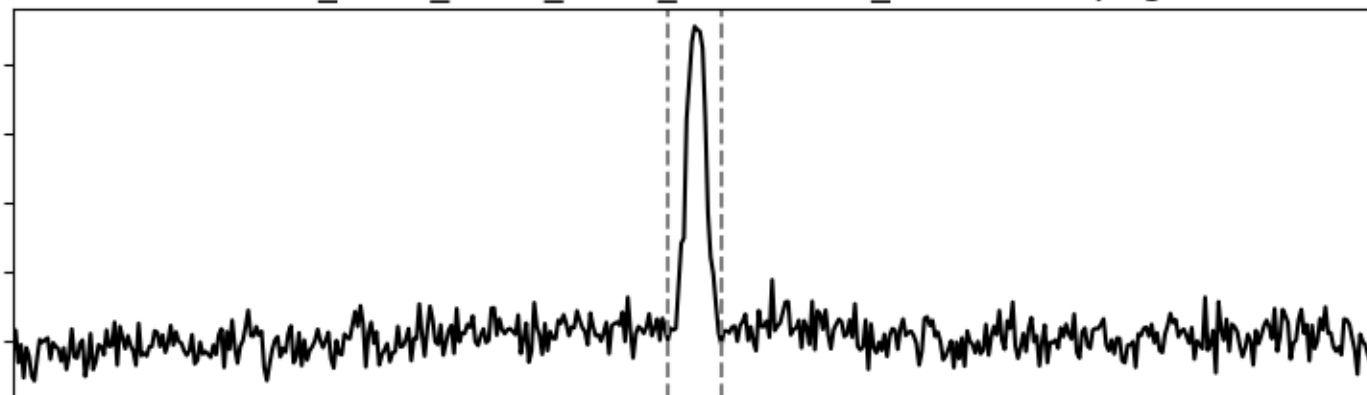
DM: 715.17
 Width: 2.80
 SNR: 30.09
 t-test
 10.46(100.00%)
 cat: B



DIAG_Swift_1818_0011_14.668sec_DM697.49.png



DIAG_Swift_1818_0012_59.645sec_DM710.75.png



DM: 710.75

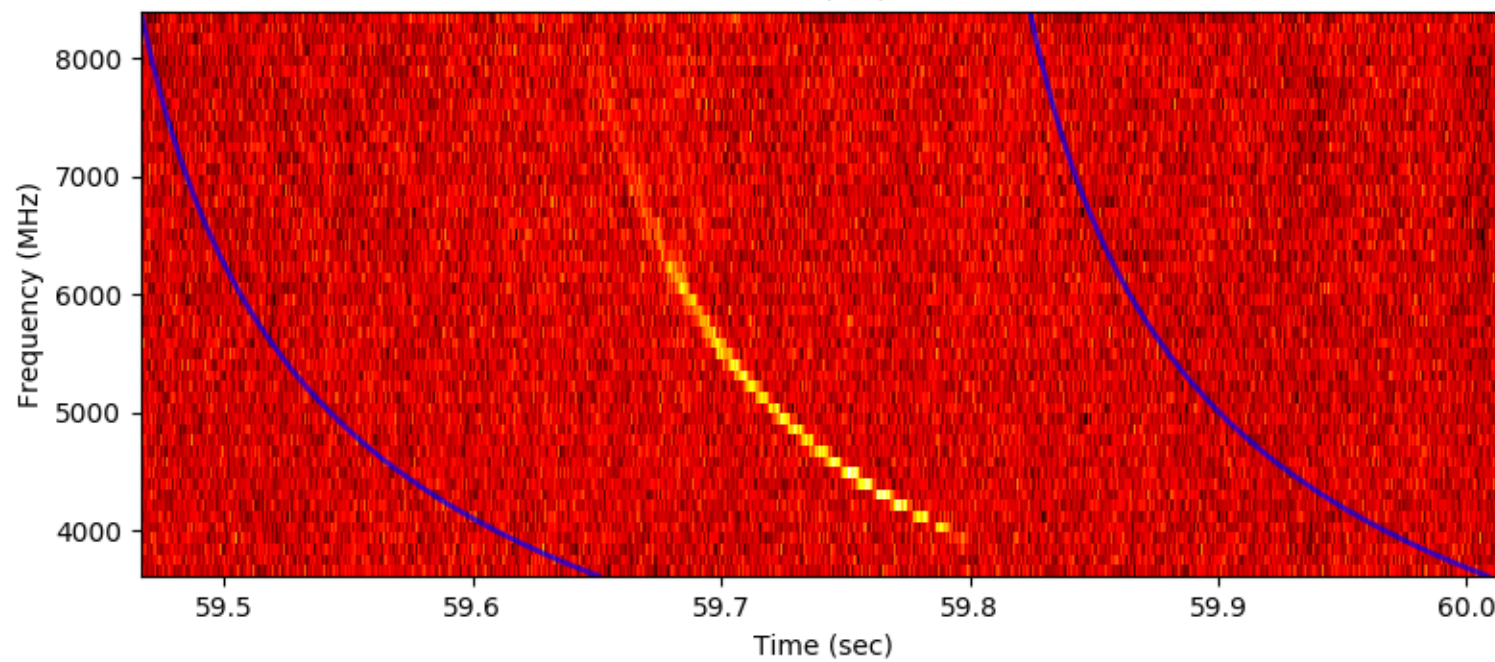
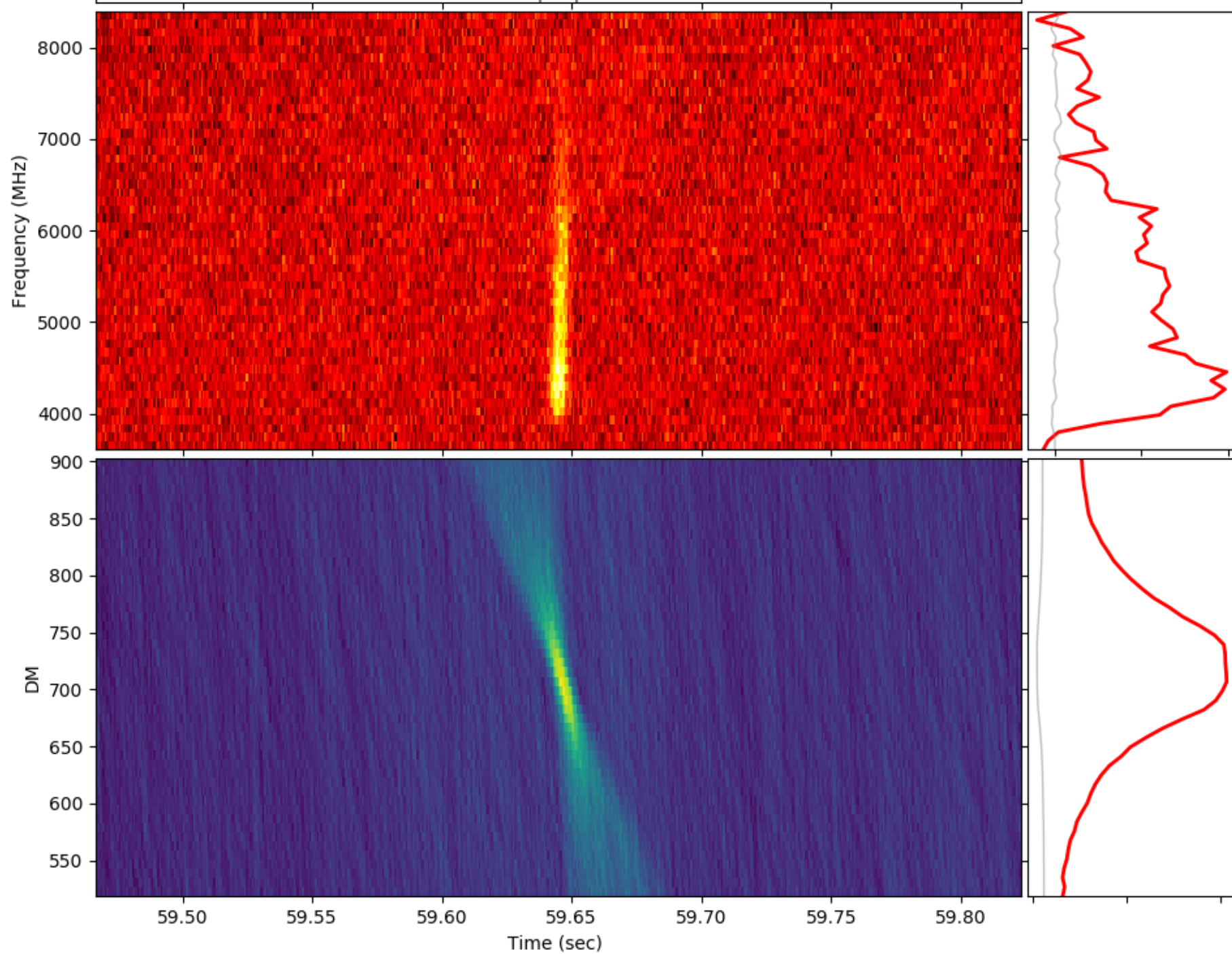
Width: 2.80

SNR: 28.58

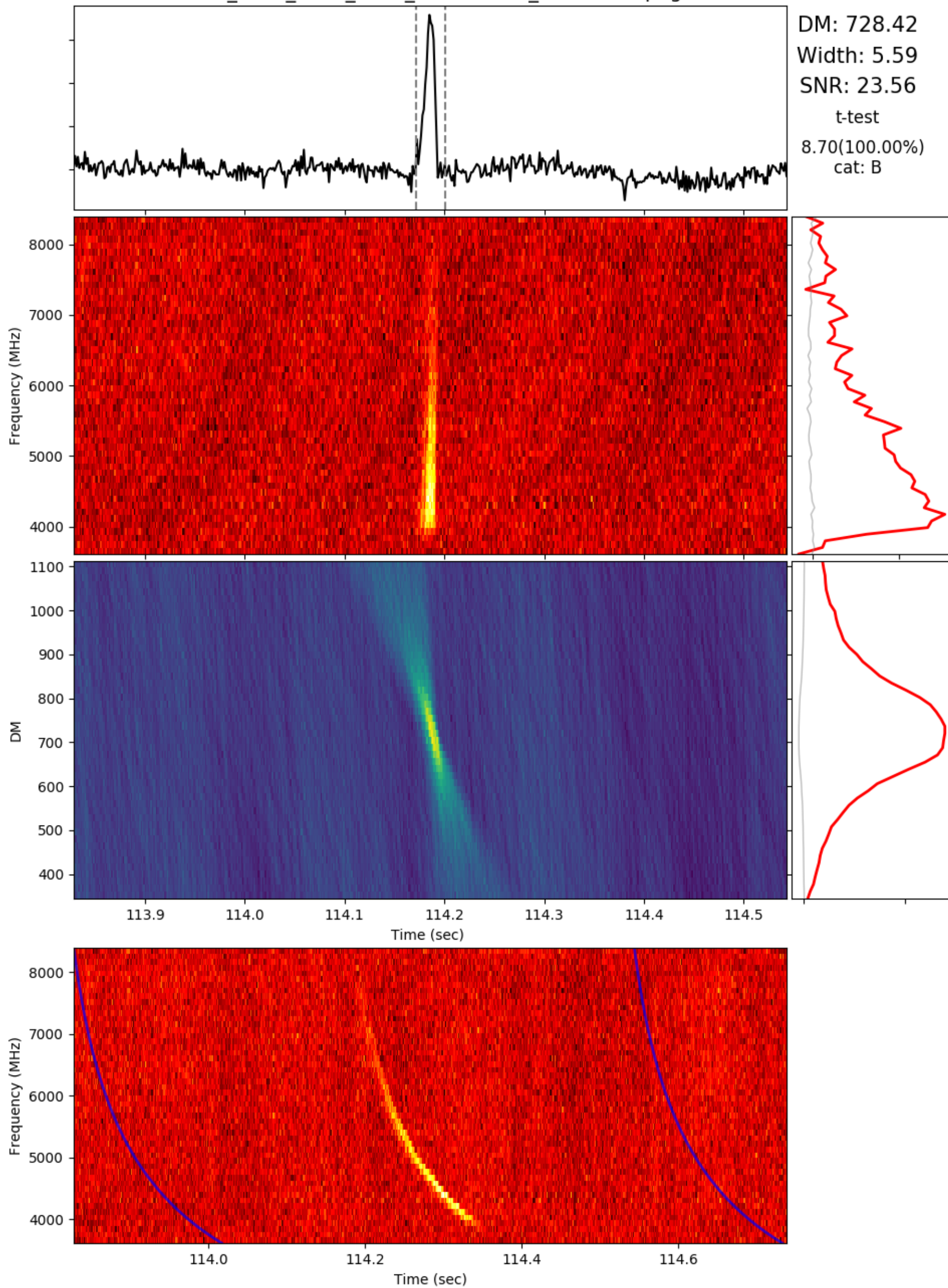
t-test

9.59(100.00%)

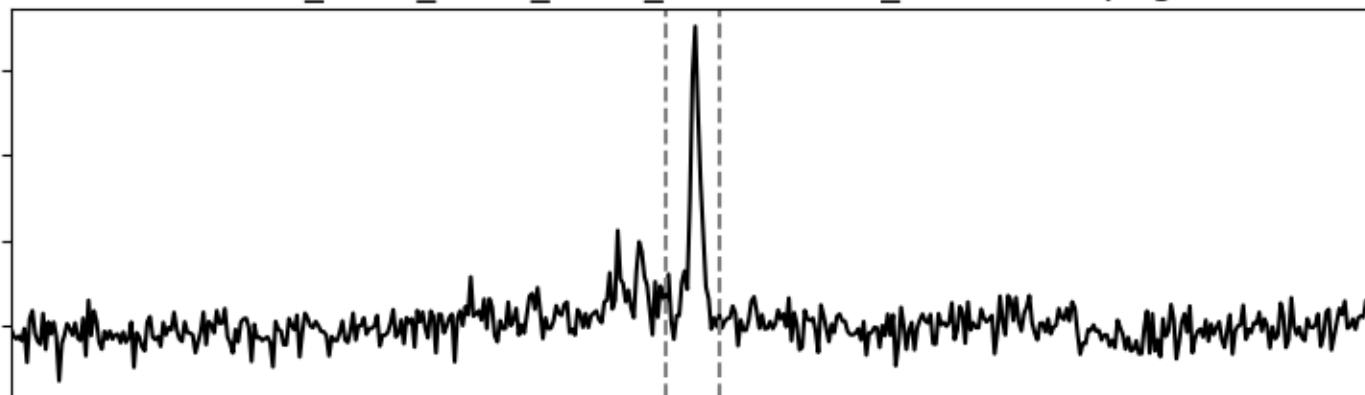
cat: B



DIAG_Swift_1818_0013_114.186sec_DM728.42.png



DIAG_Swift_1818_0014_467.294sec_DM701.91.png



DM: 701.91

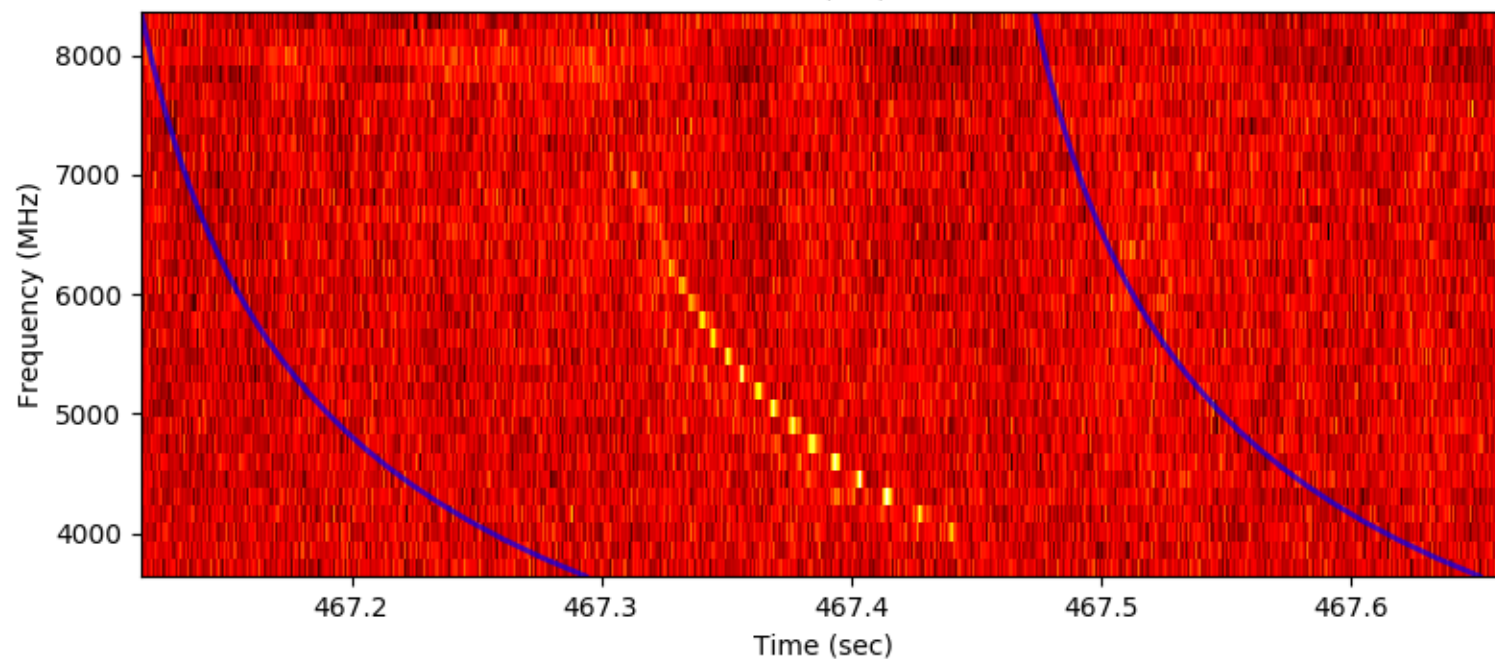
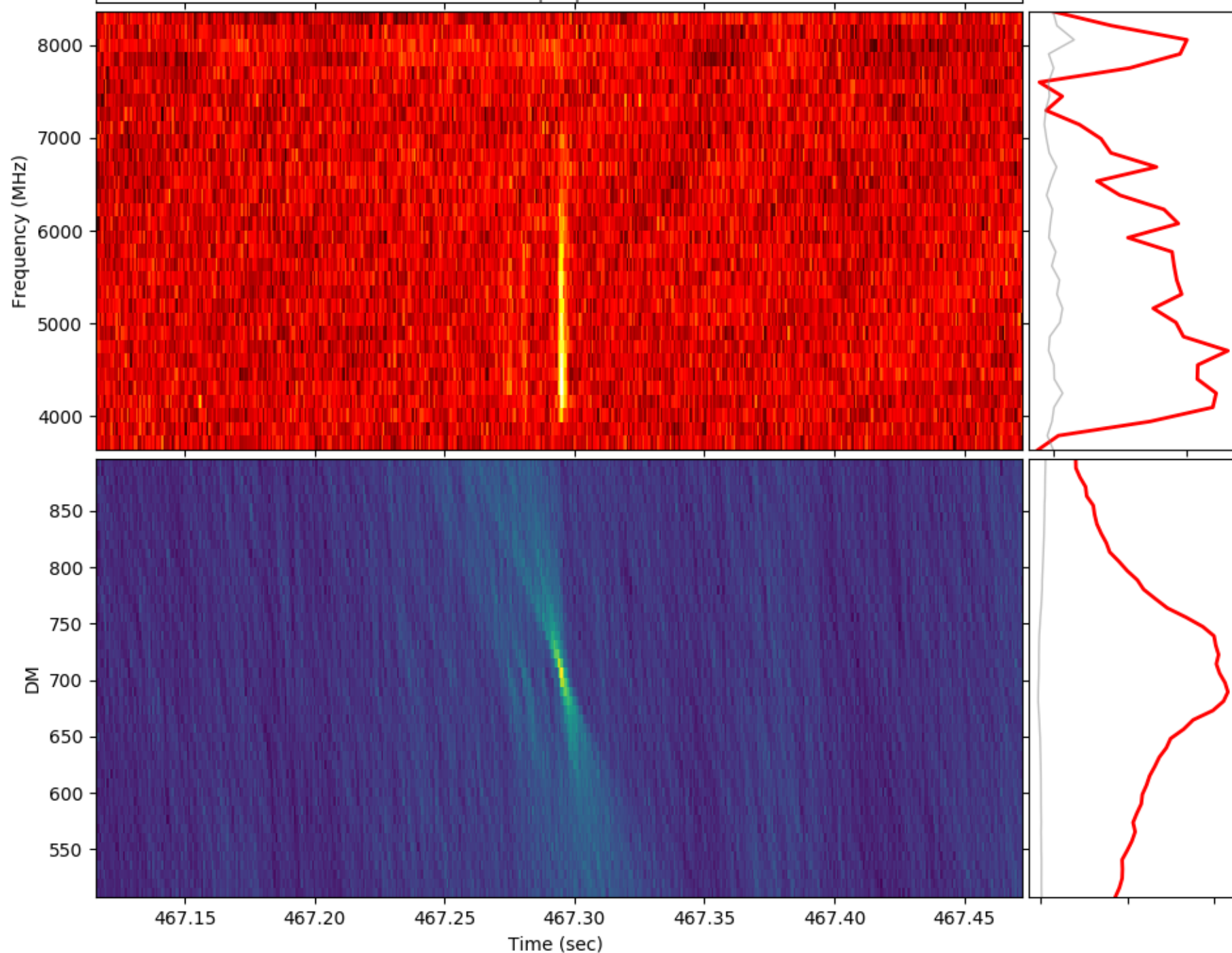
Width: 2.80

SNR: 22.24

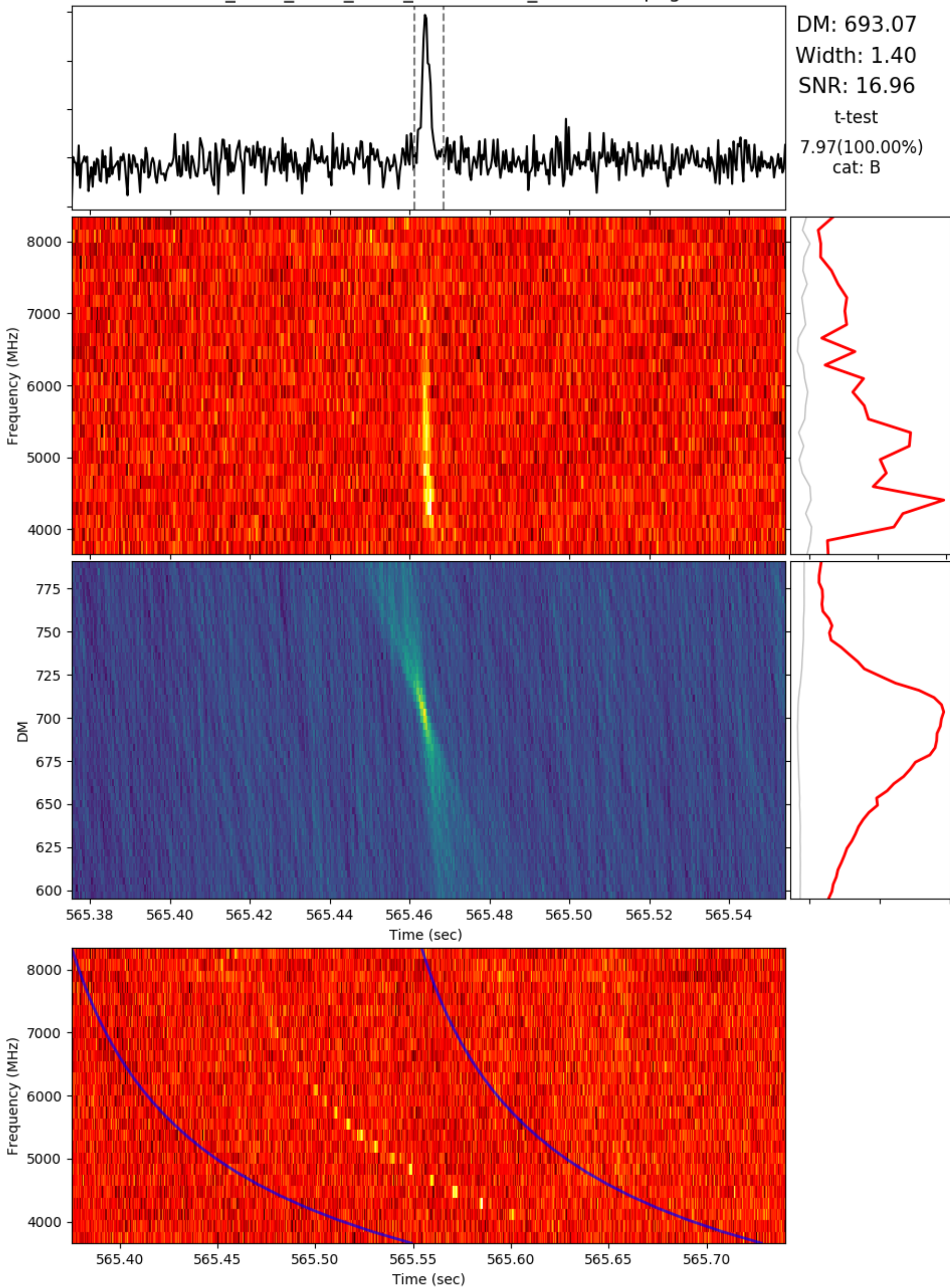
t-test

8.58(100.00%)

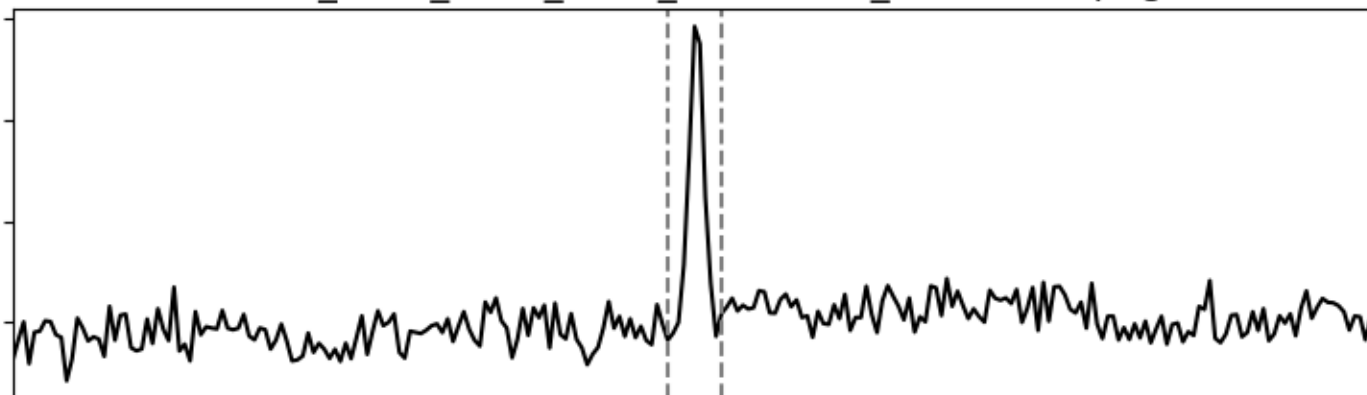
cat: B



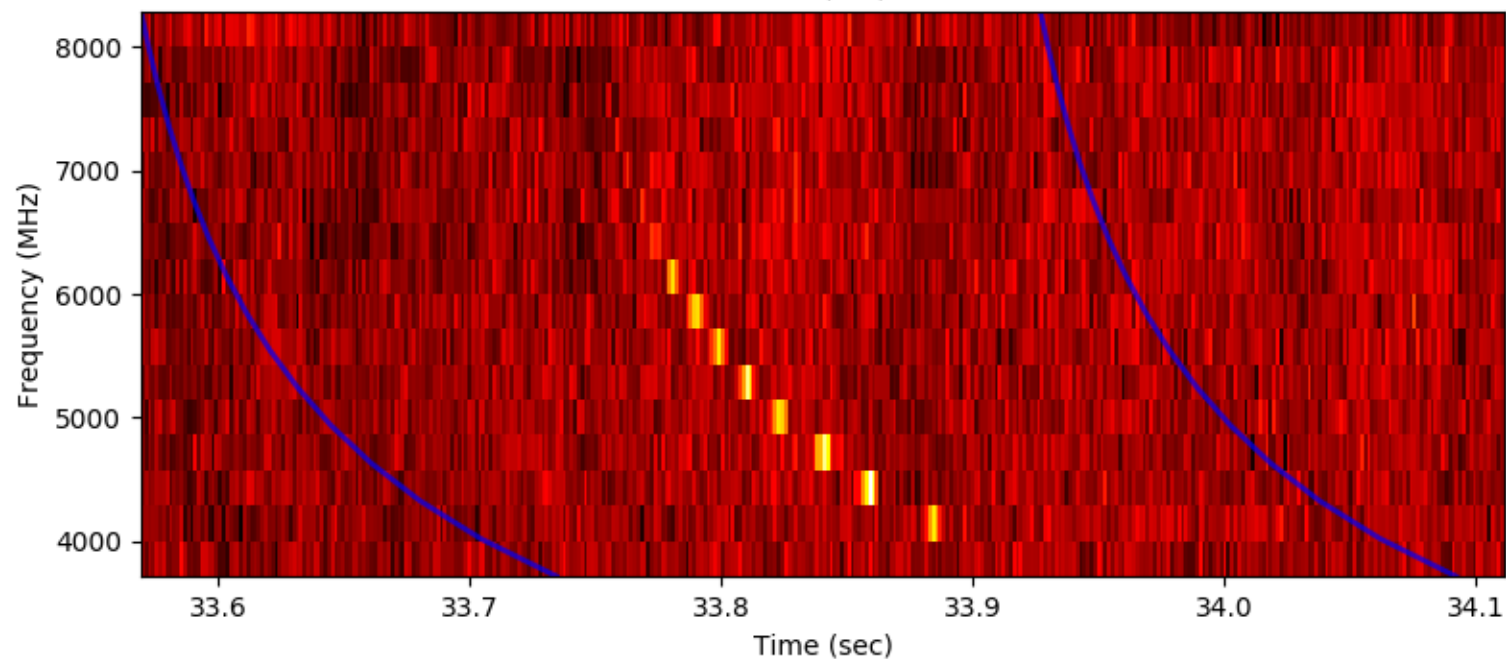
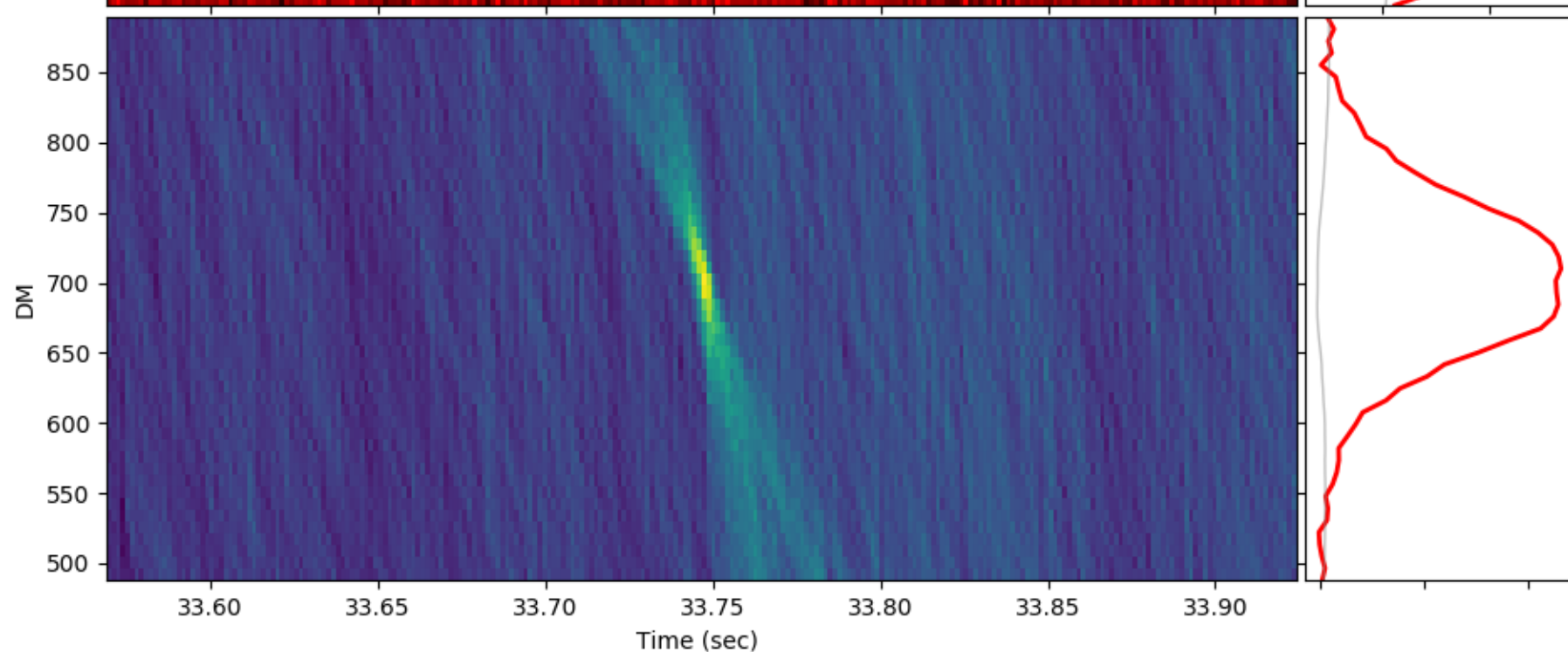
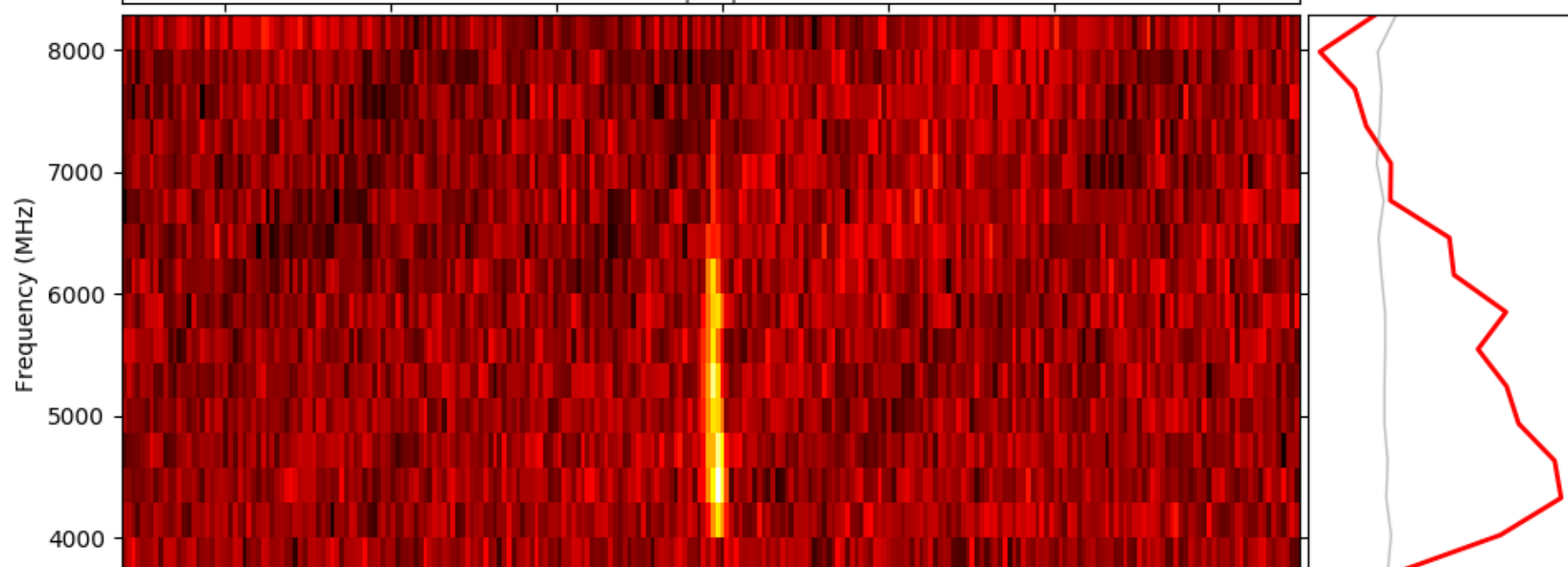
DIAG_Swift_1818_0015_565.464sec_DM693.07.png



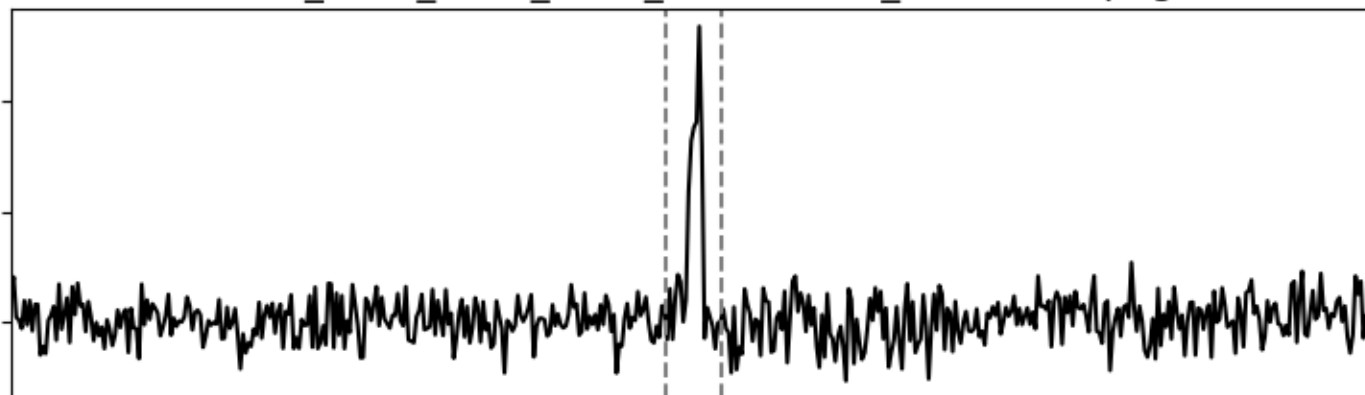
DIAG_Swift_1818_0016_33.747sec_DM688.66.png



DM: 688.66
Width: 2.80
SNR: 16.18
t-test
3.22(99.69%)
cat: B



DIAG_Swift_1818_0017_576.362sec_DM701.91.png



DM: 701.91

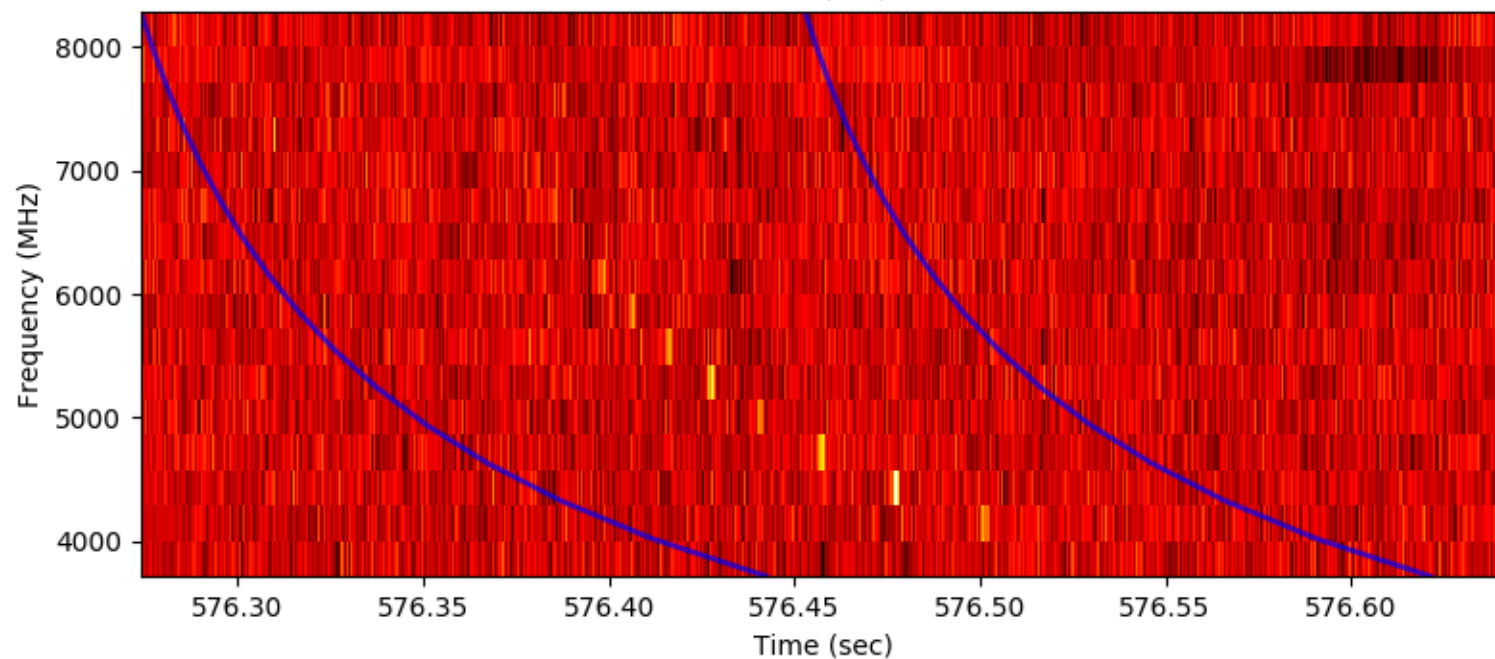
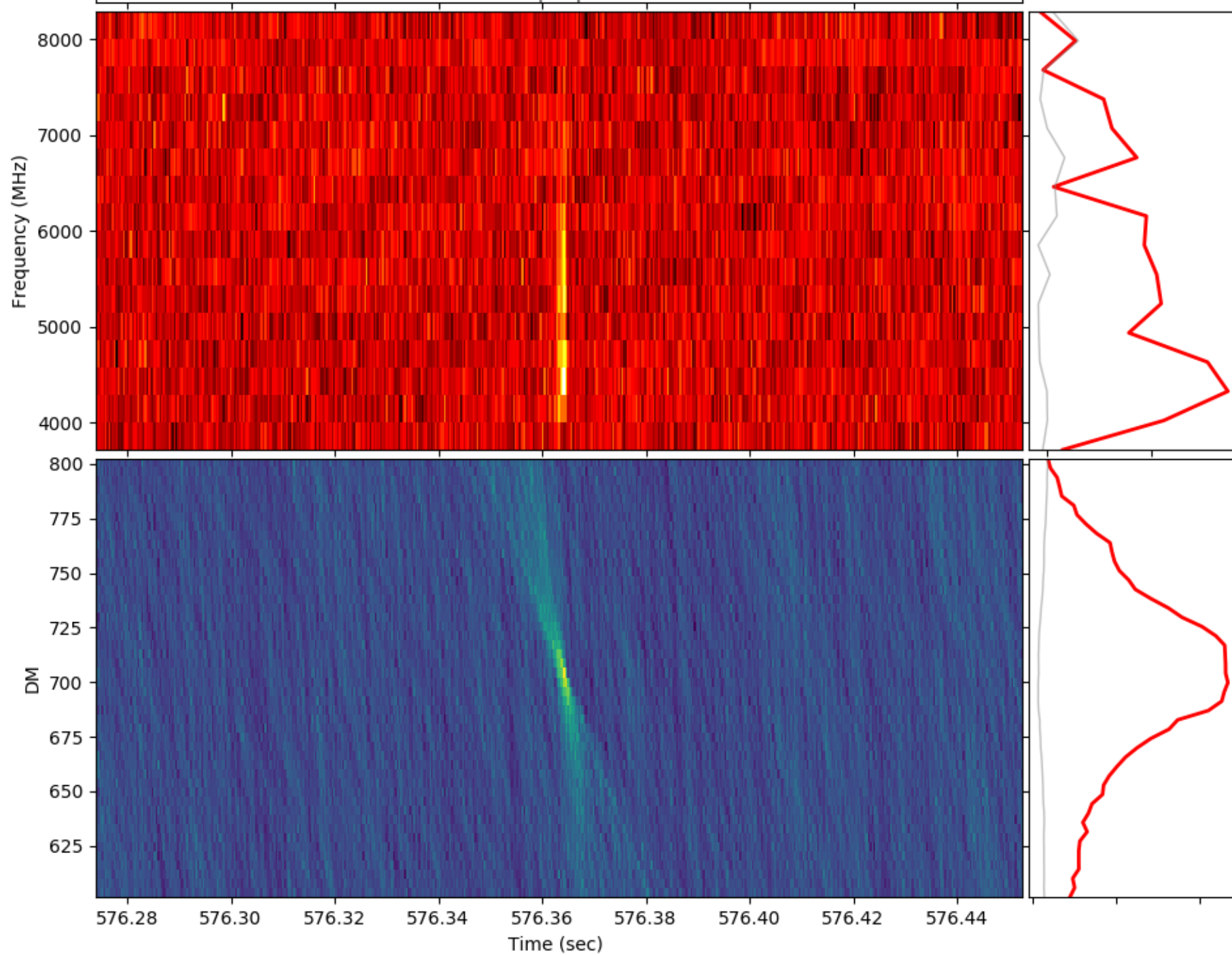
Width: 1.40

SNR: 15.81

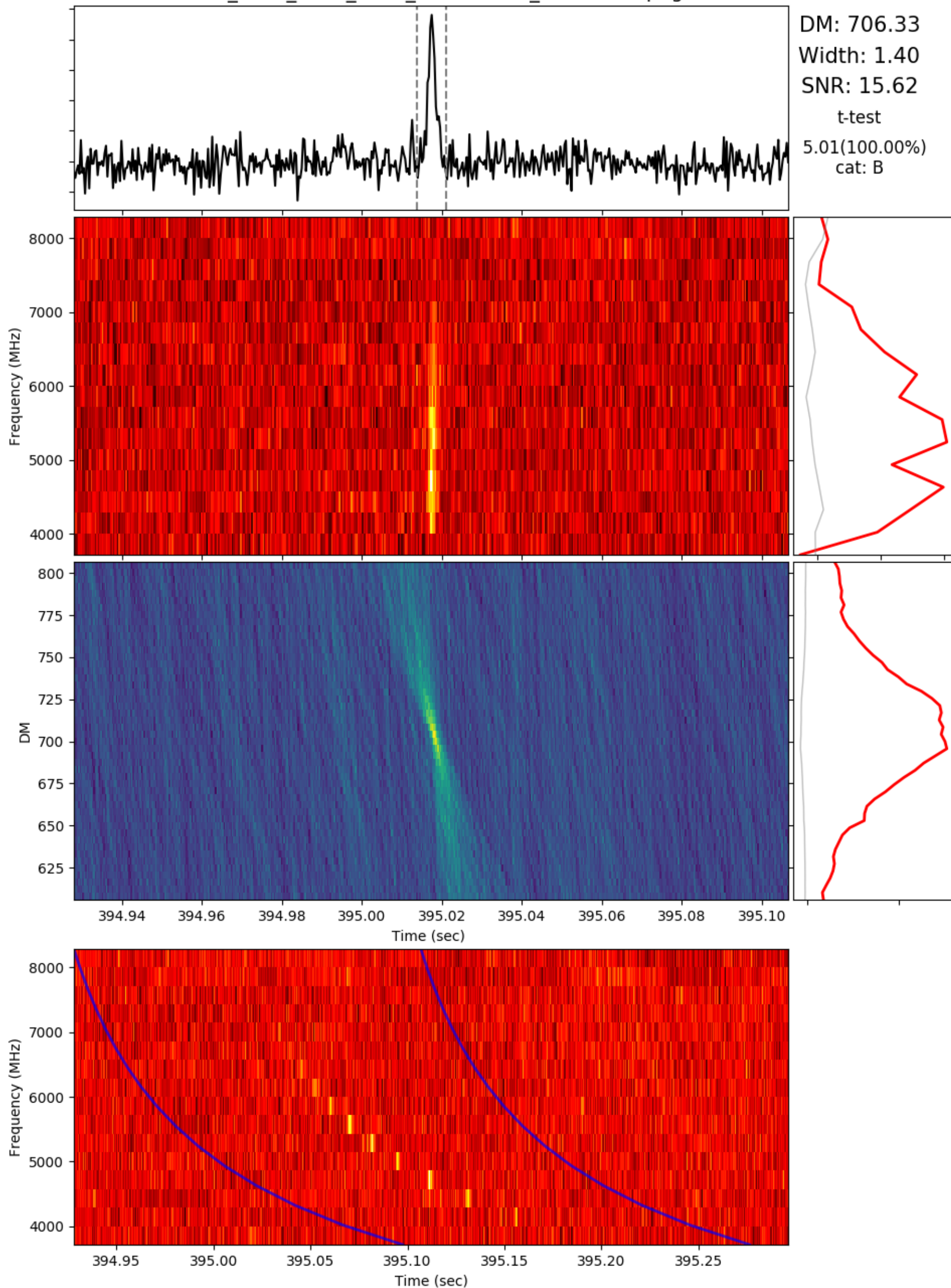
t-test

5.13(100.00%)

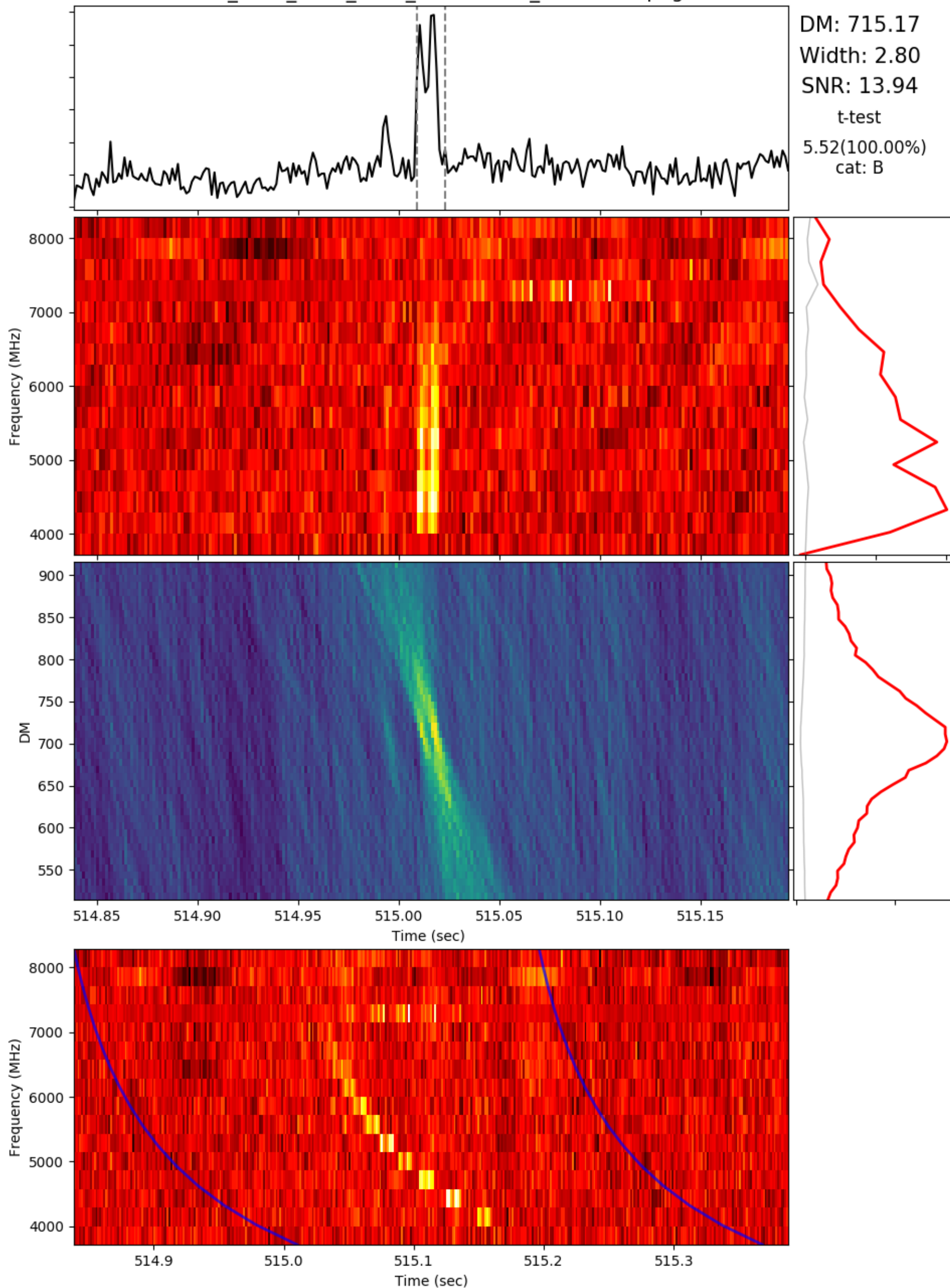
cat: B



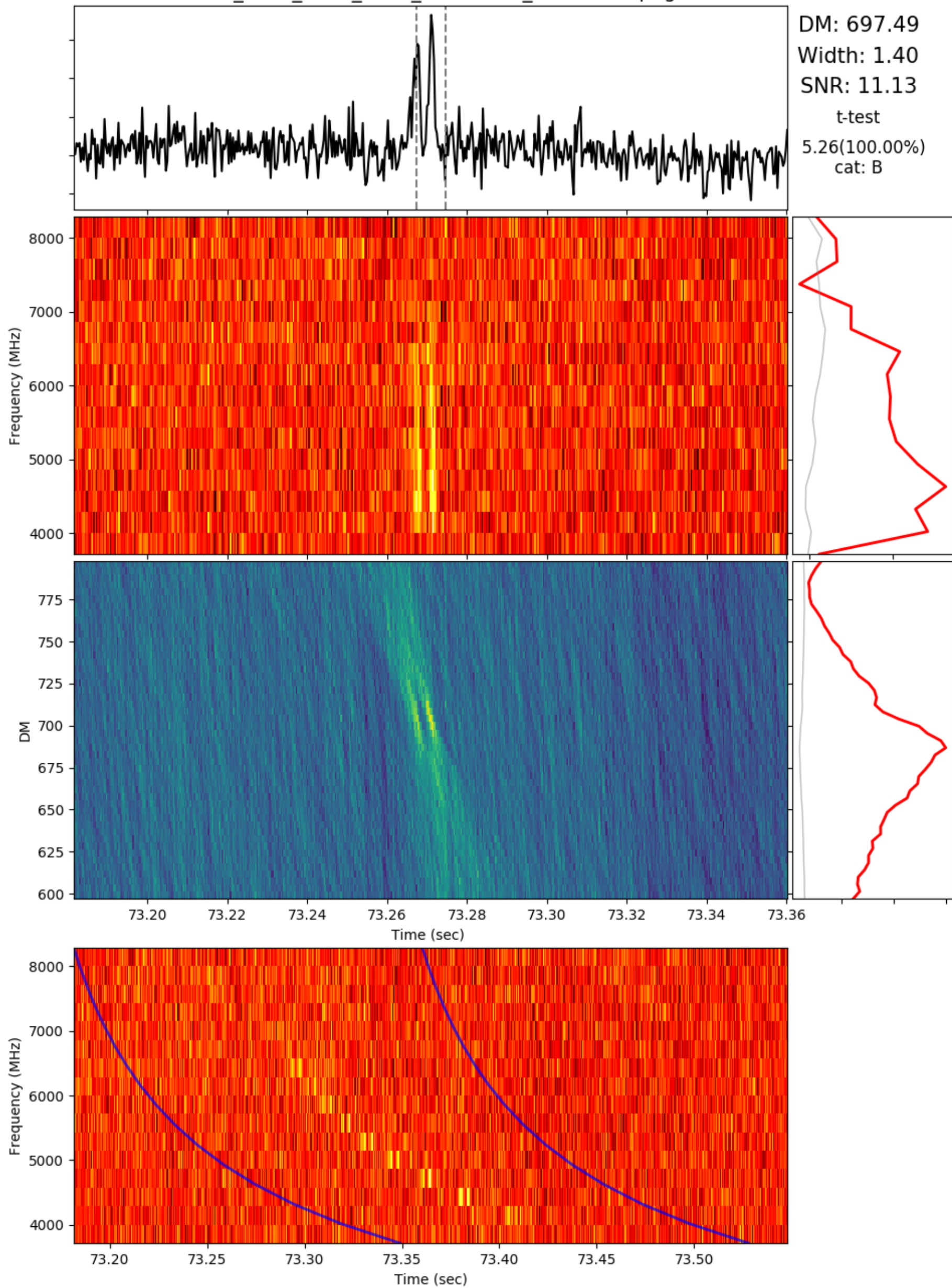
DIAG_Swift_1818_0018_395.016sec_DM706.33.png



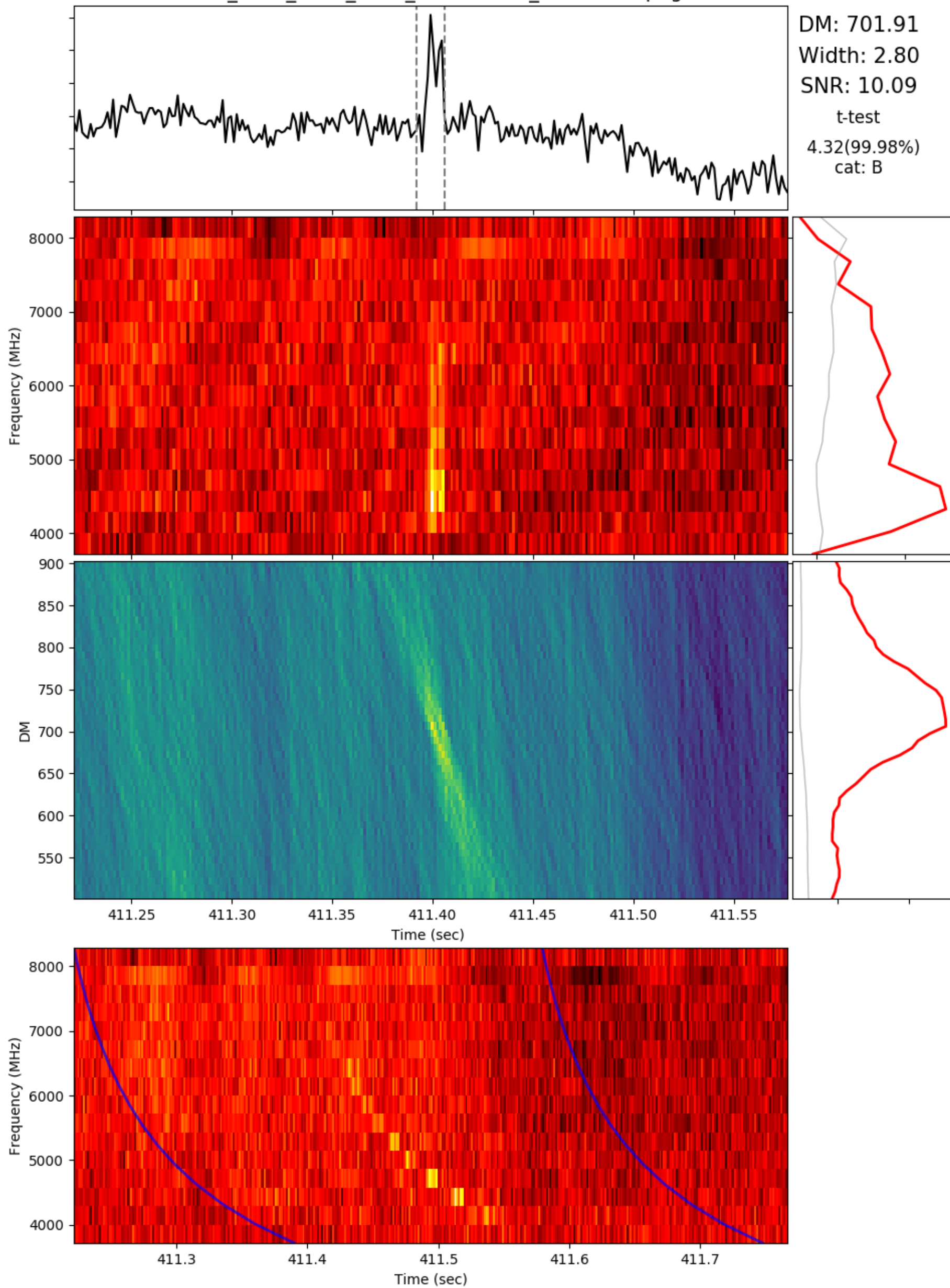
DIAG_Swift_1818_0019_515.016sec_DM715.17.png



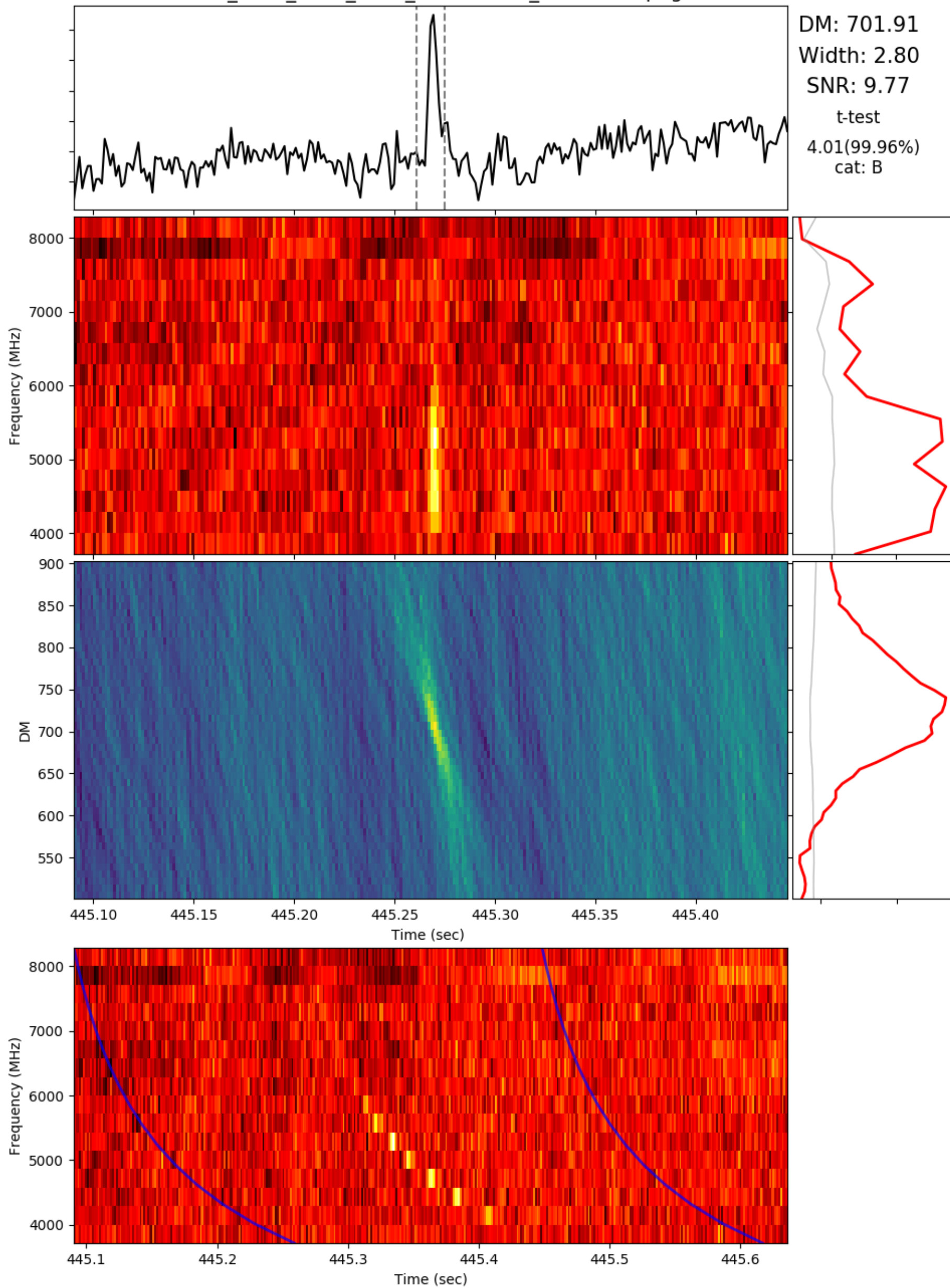
DIAG_Swift_1818_0021_73.270sec_DM697.49.png



DIAG_Swift_1818_0022_411.399sec_DM701.91.png



DIAG_Swift_1818_0023_445.268sec_DM701.91.png



DIAG_Swift_1818_0024_593.924sec_DM697.49.png

DM: 697.49

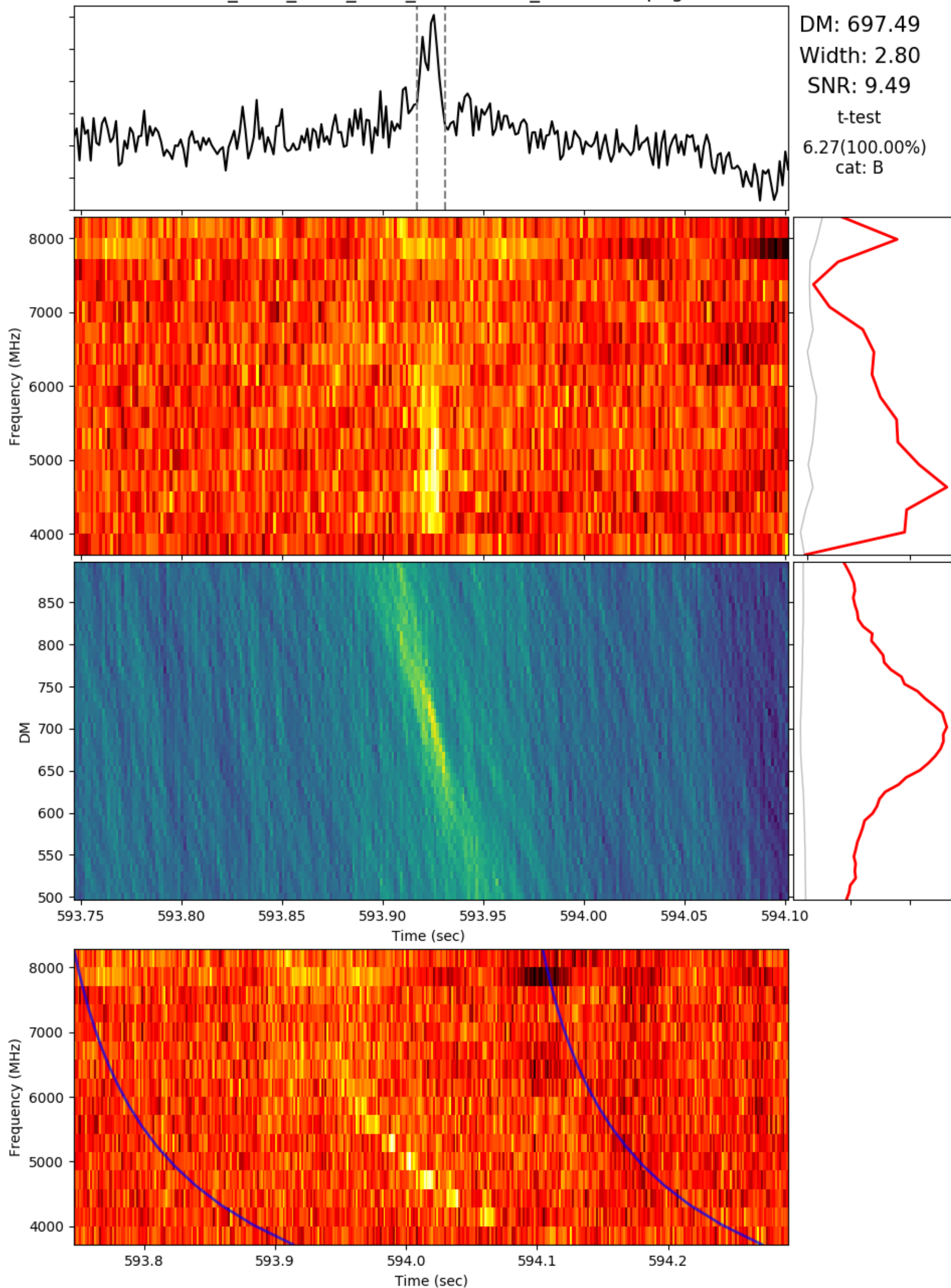
Width: 2.80

SNR: 9.49

t-test

6.27(100.00%)

cat: B



DIAG_Swift_1818_0025_385.505sec_DM706.33.png

DM: 706.33

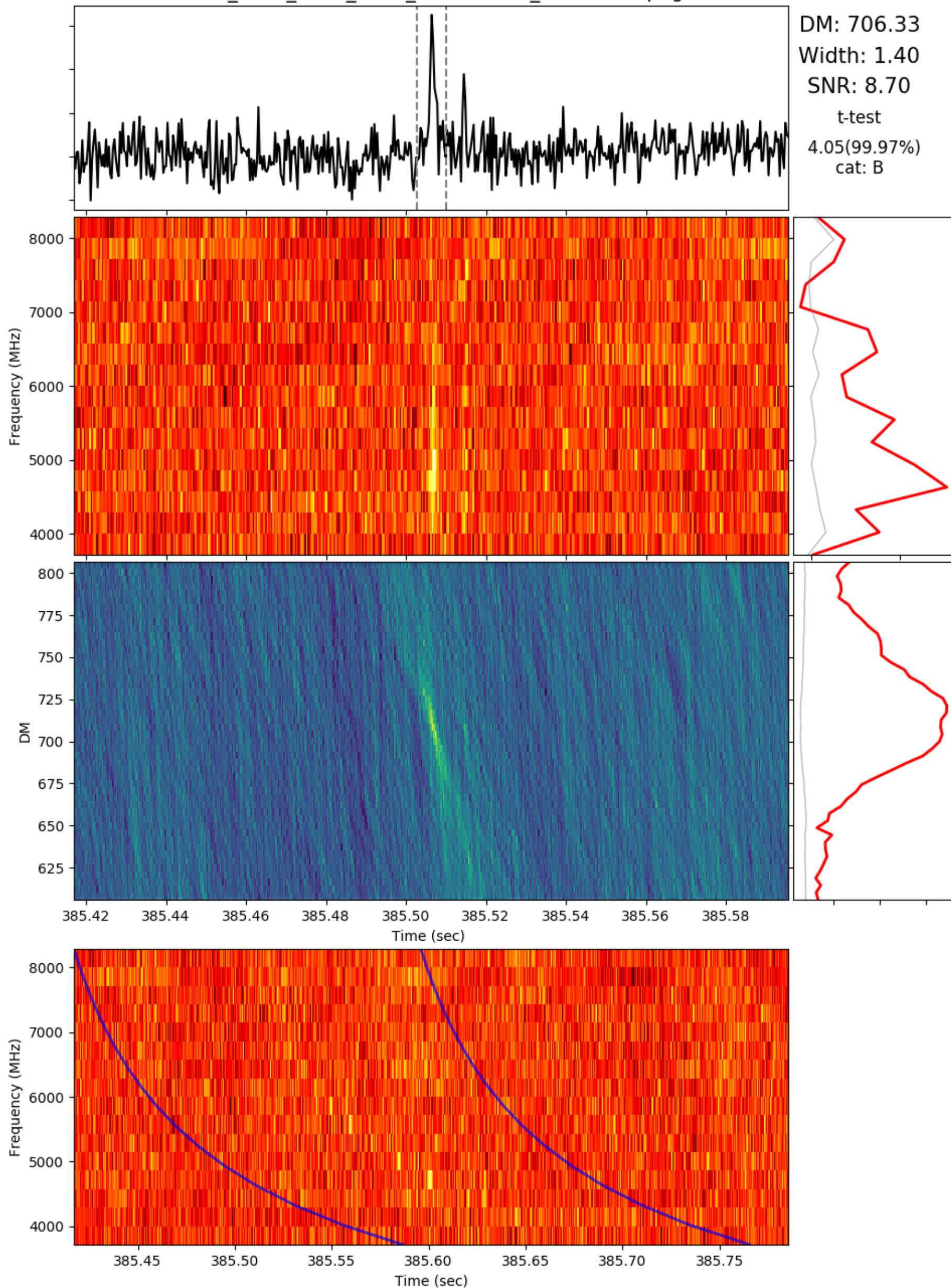
Width: 1.40

SNR: 8.70

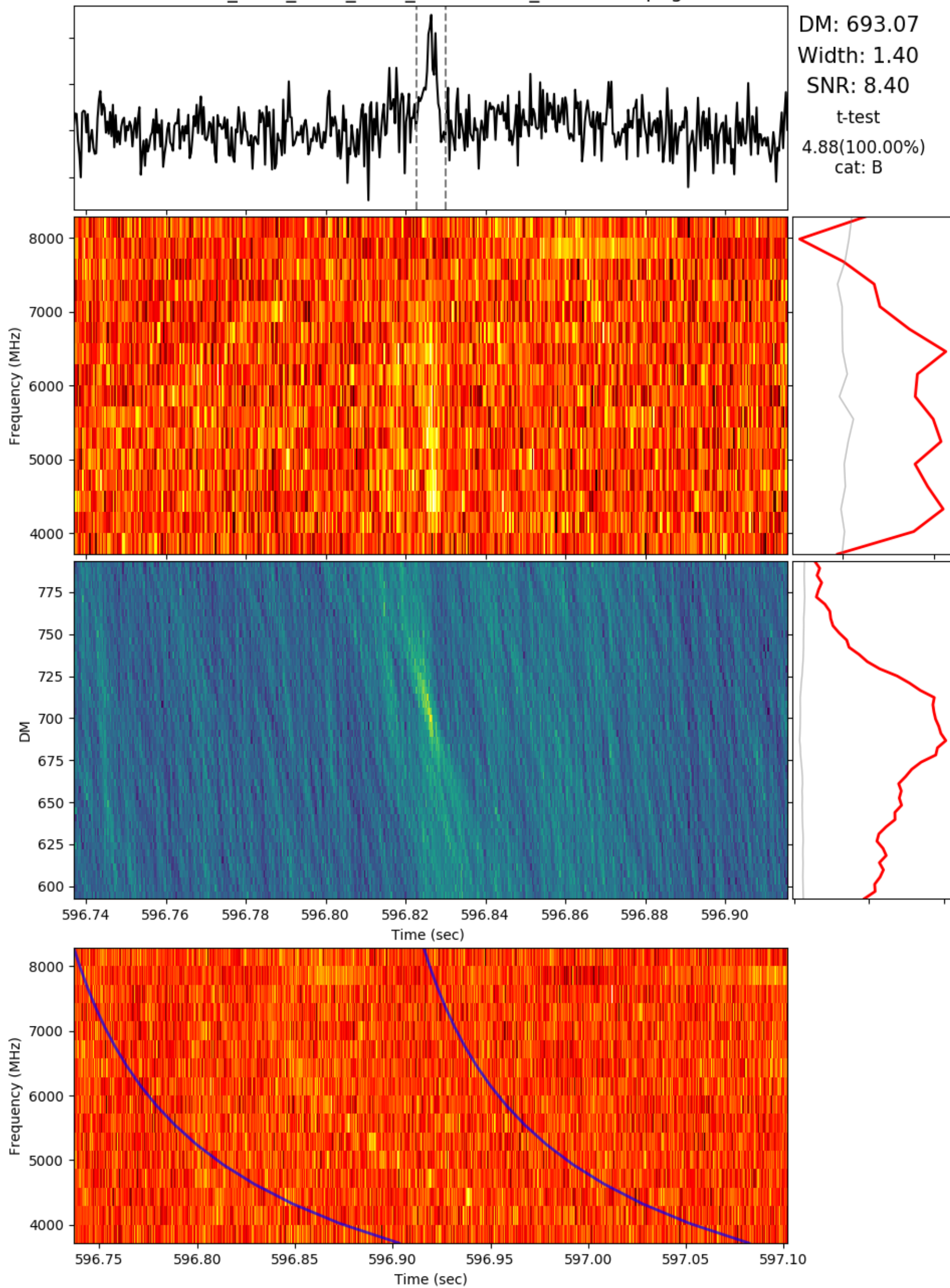
t-test

4.05(99.97%)

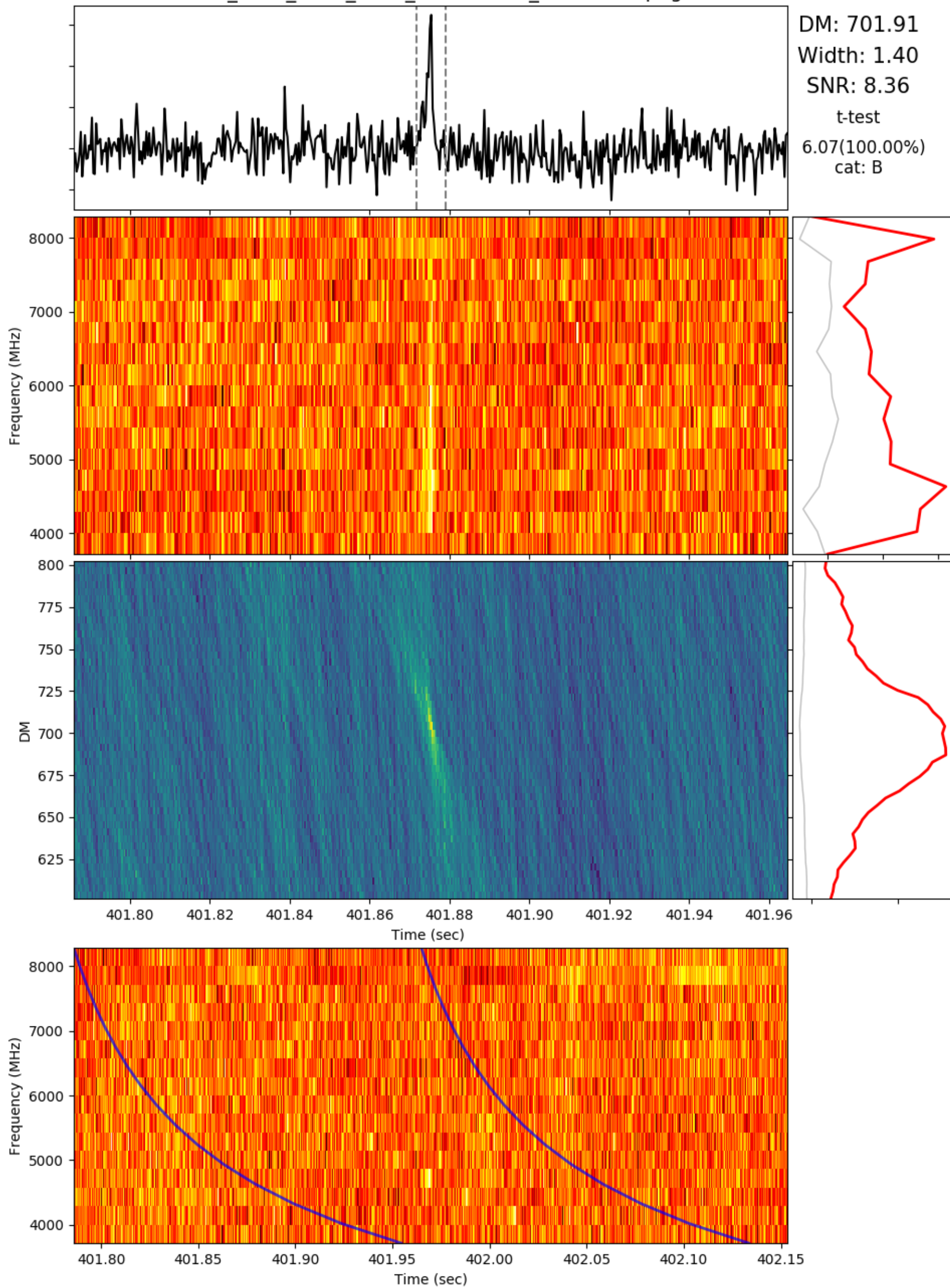
cat: B



DIAG_Swift_1818_0026_596.825sec_DM693.07.png



DIAG_Swift_1818_0027_401.874sec_DM701.91.png



DIAG_Swift_1818_0031_125.129sec_DM703.94.png

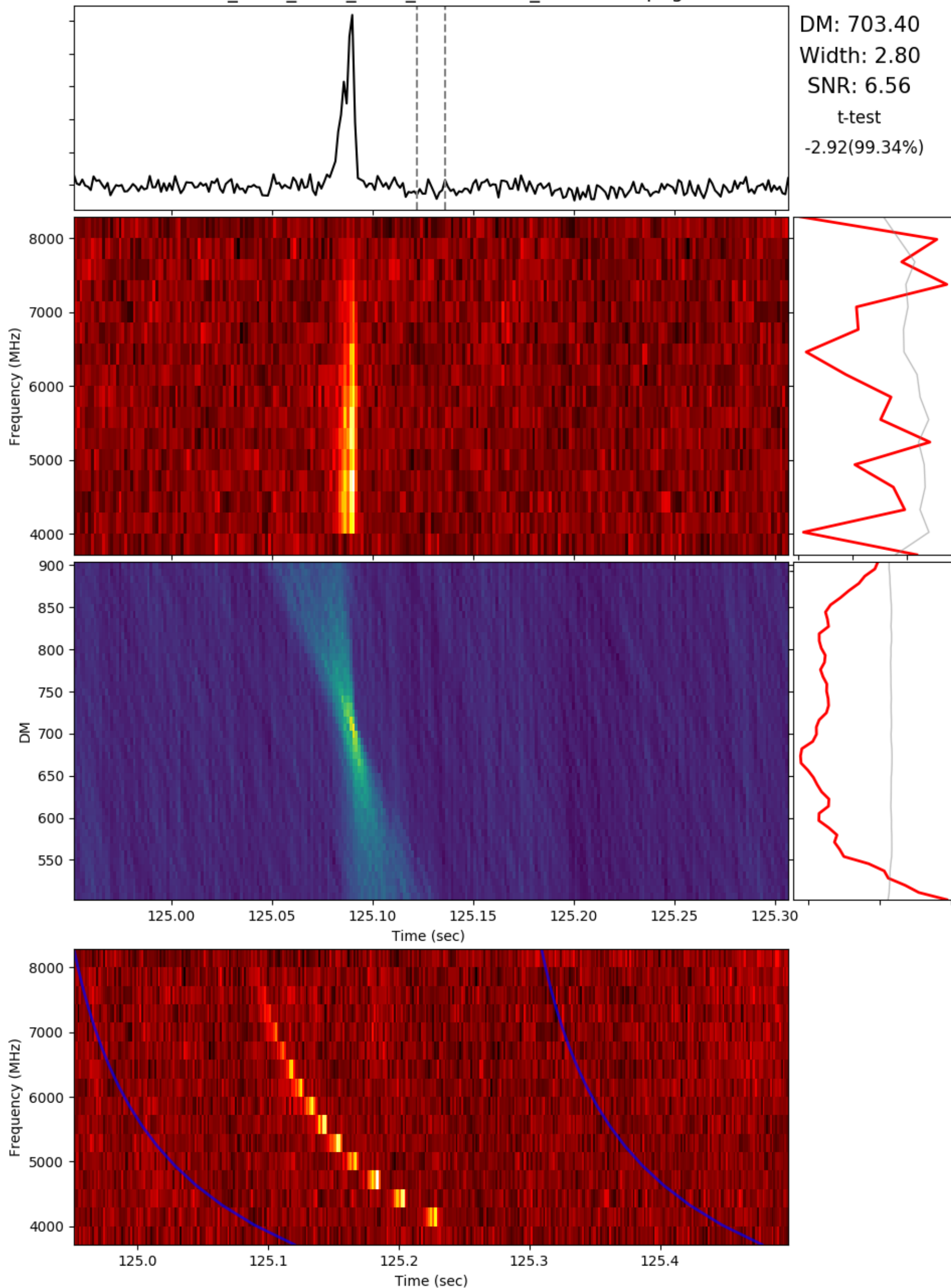
DM: 703.40

Width: 2.80

SNR: 6.56

t-test

-2.92(99.34%)



DIAG_Swift_1818_0032_593.885sec_DM703.20.png

