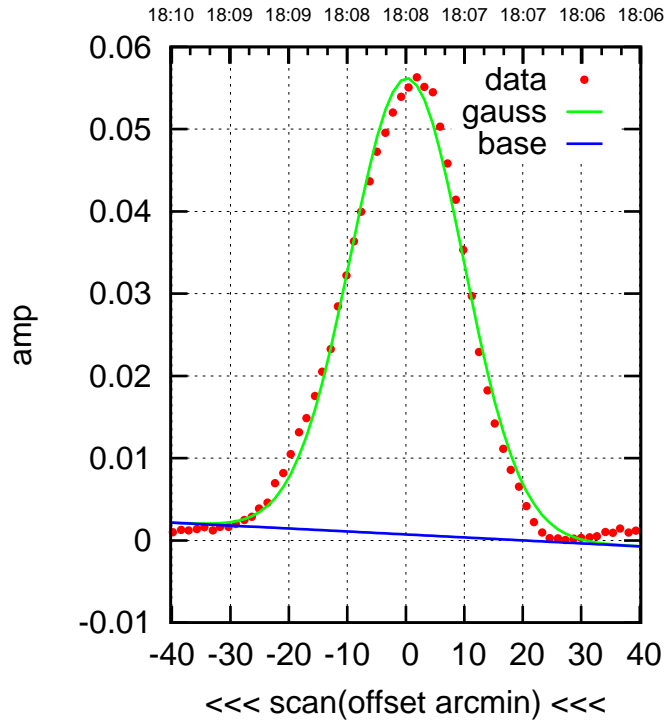
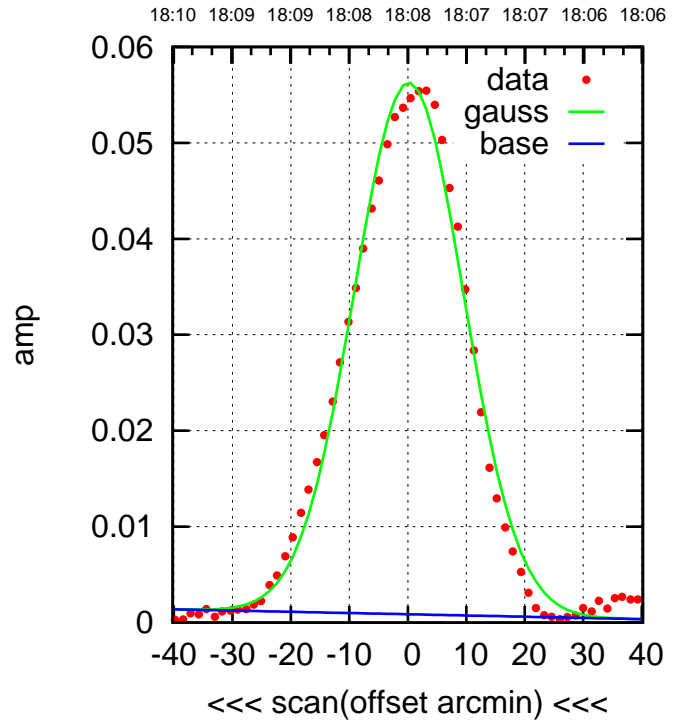


29Apr2023 18:08:00  
C00-130-EL (1390 MHz)  
Expected BW: 20.1

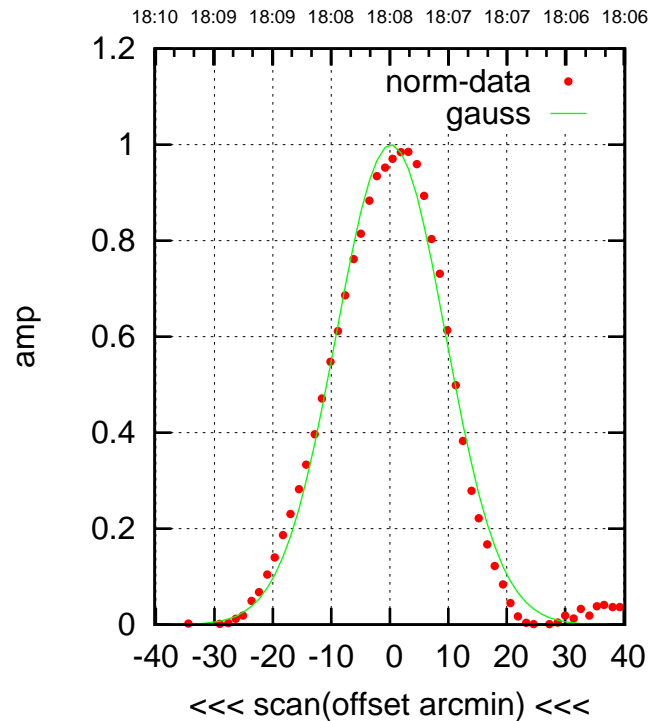
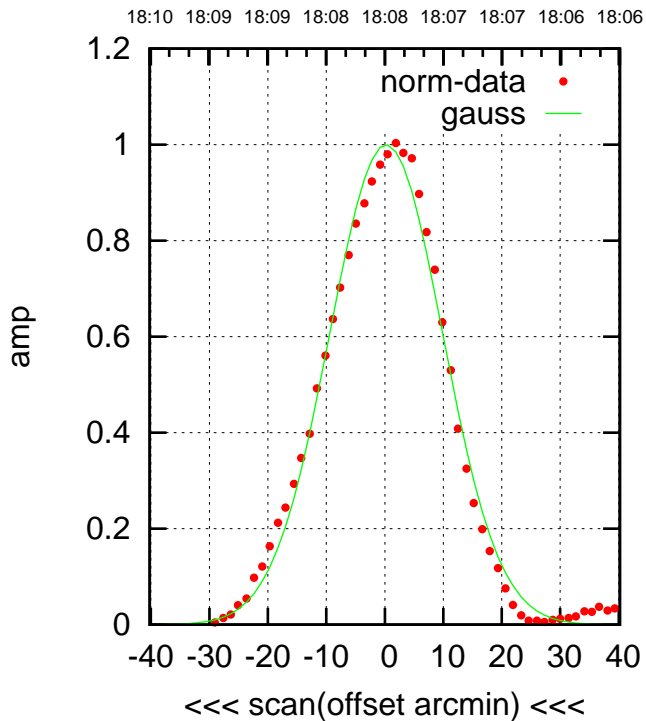


RMS: 3.04, OFF: 0.24, BW: 22.76

29Apr2023 18:08:00  
C00-175-EL (1390 MHz)  
Expected BW: 20.1



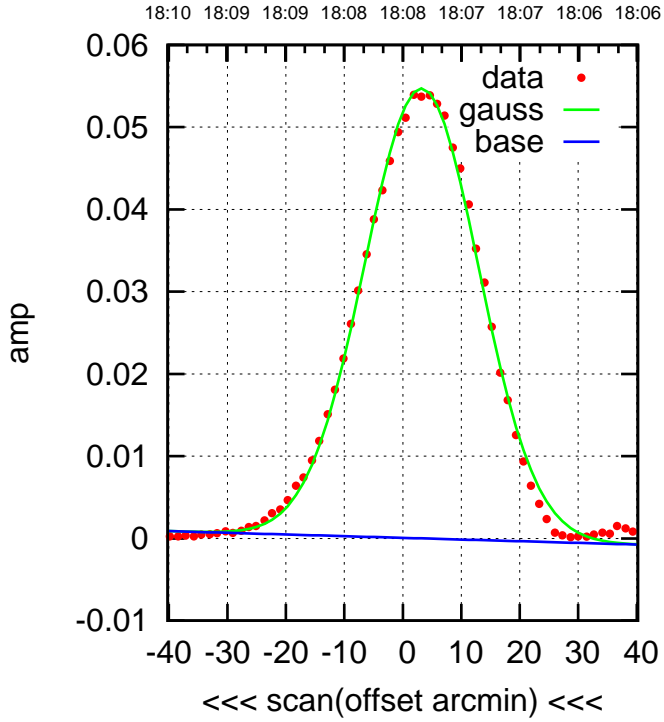
RMS: 3.35, OFF: 0.19, BW: 21.97



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C01-130-EL (1390 MHz)

Expected BW: 20.1

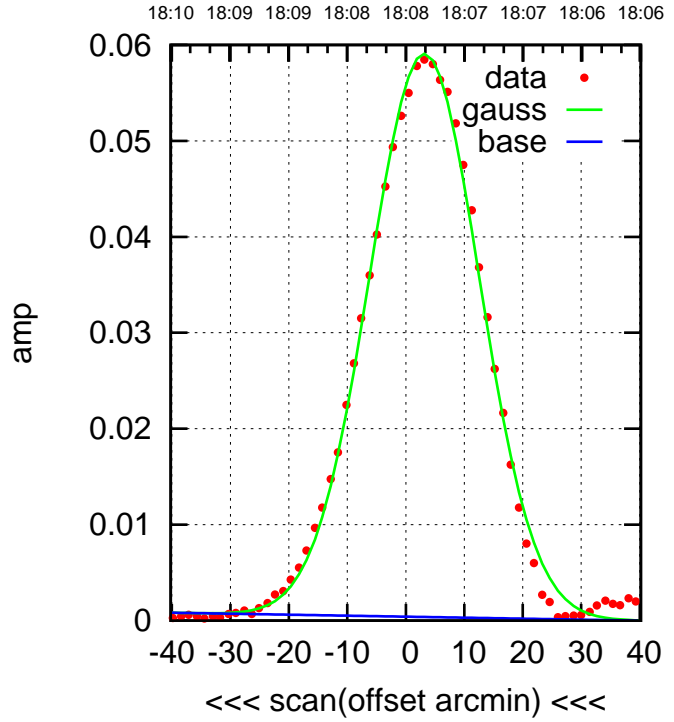


RMS: 1.90, OFF: 3.22, BW: 22.94

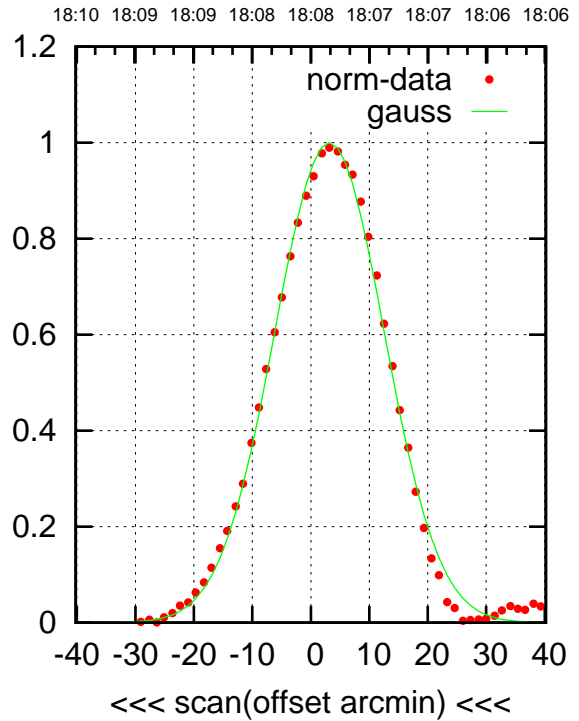
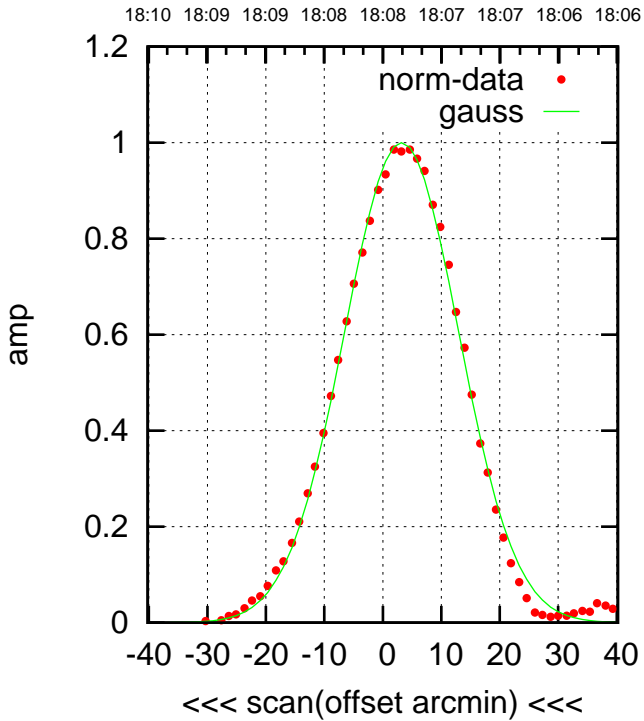
29Apr2023 18:08:00

C01-175-EL (1390 MHz)

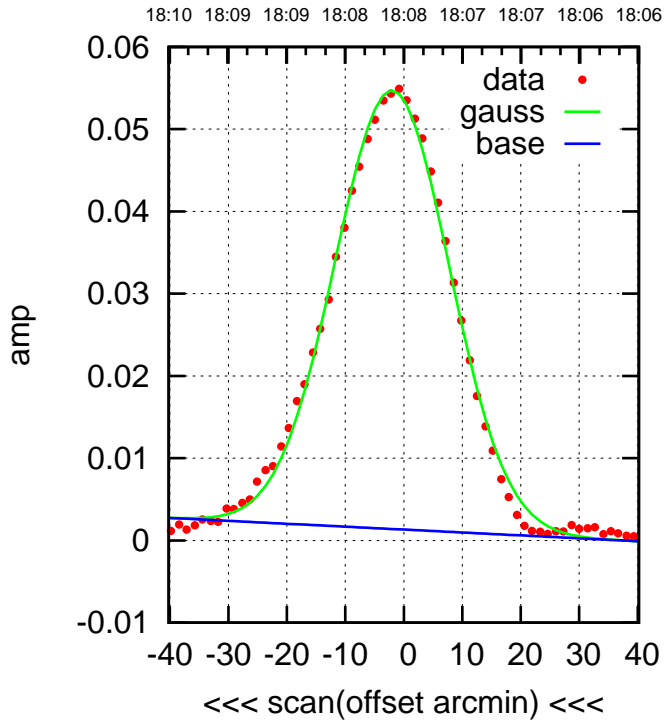
Expected BW: 20.1



RMS: 2.15, OFF: 3.19, BW: 22.02

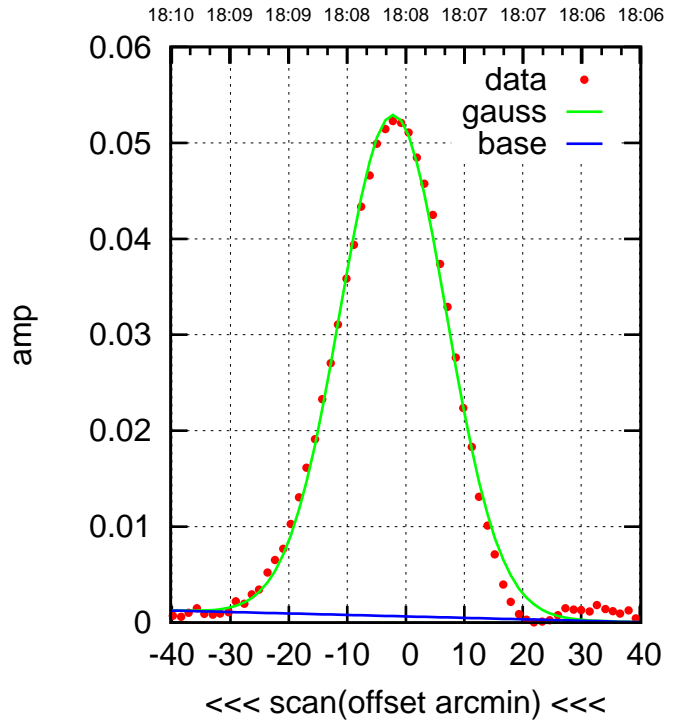


29Apr2023 18:08:00  
C02-130-EL (1390 MHz)  
Expected BW: 20.1

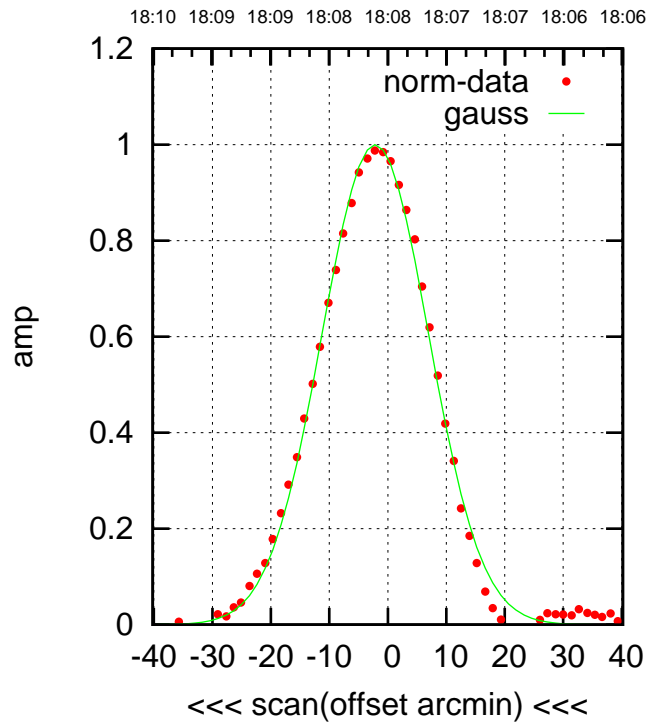
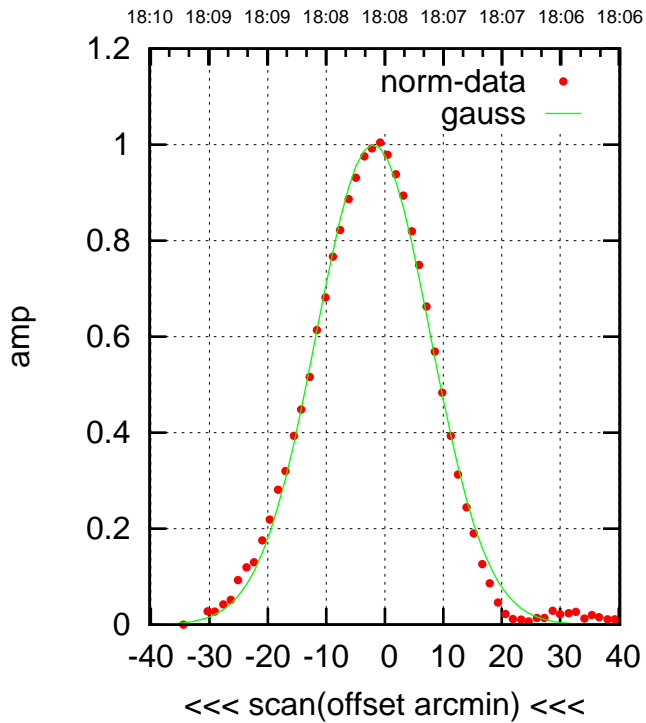


RMS: 2.17, OFF: -1.98, BW: 22.91

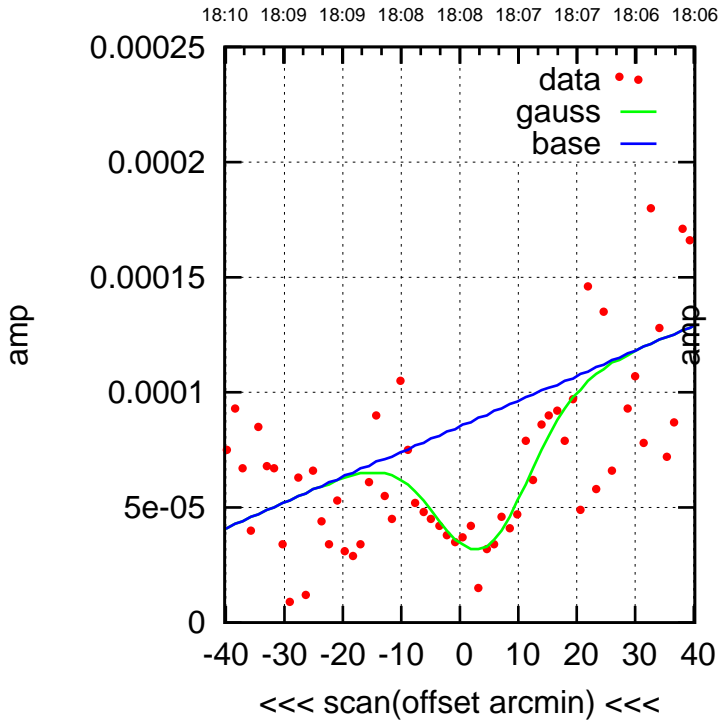
29Apr2023 18:08:00  
C02-175-EL (1390 MHz)  
Expected BW: 20.1



RMS: 2.26, OFF: -2.14, BW: 21.41

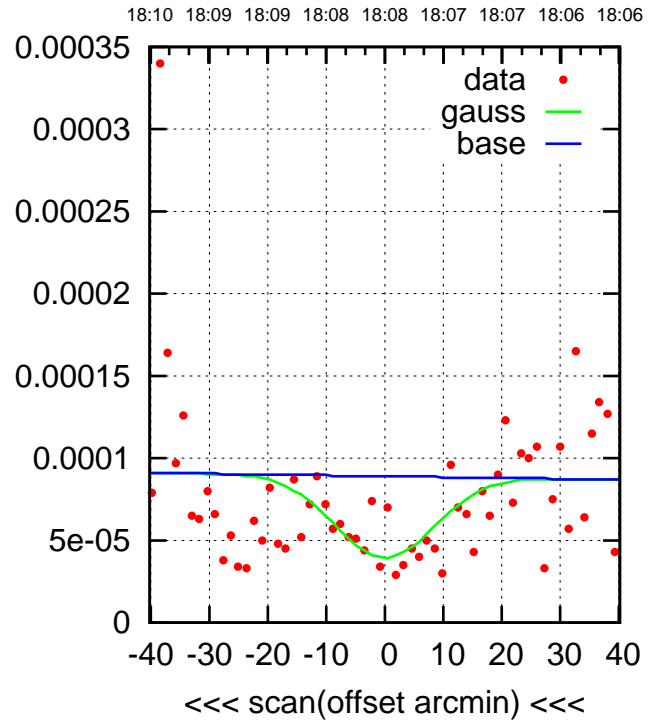


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C03-130-EL (1390 MHz)  
Expected BW: 20.1

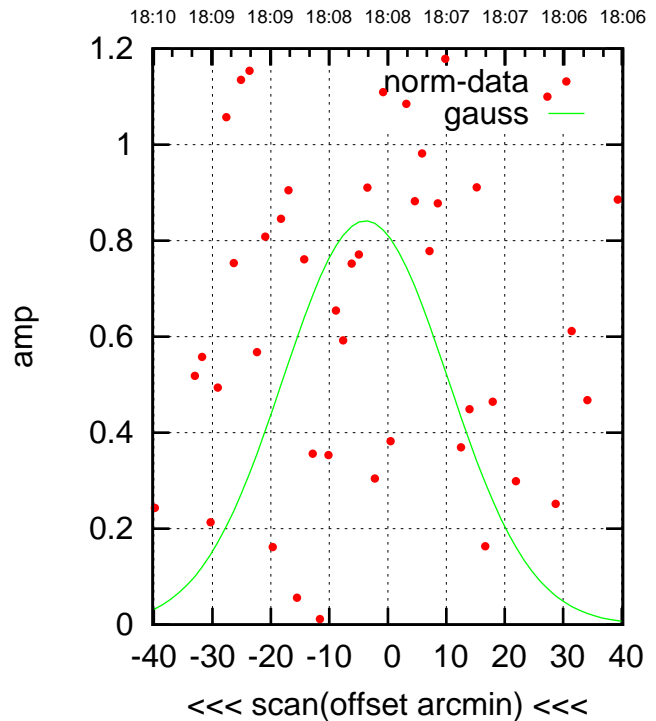
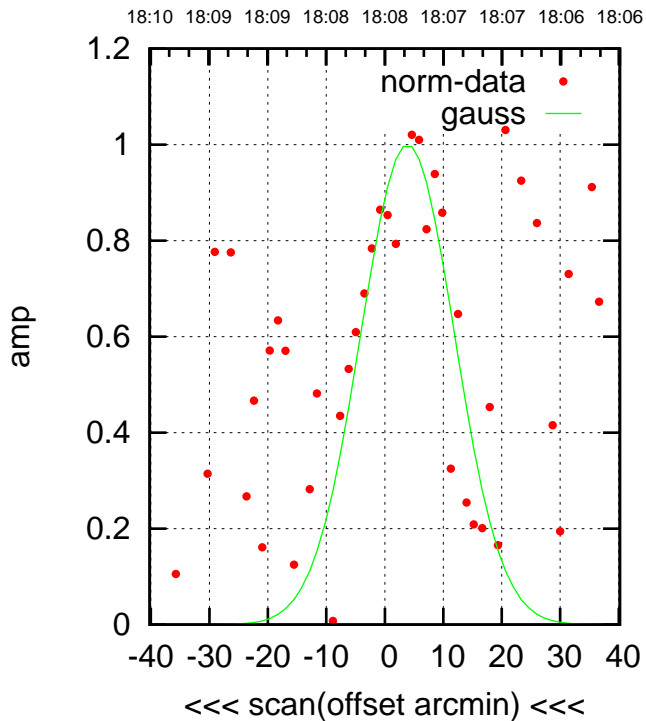


**RMS: 55.64, OFF: 3.90, BW: 18.84**

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C03-175-EL (1390 MHz)  
Expected BW: 20.1



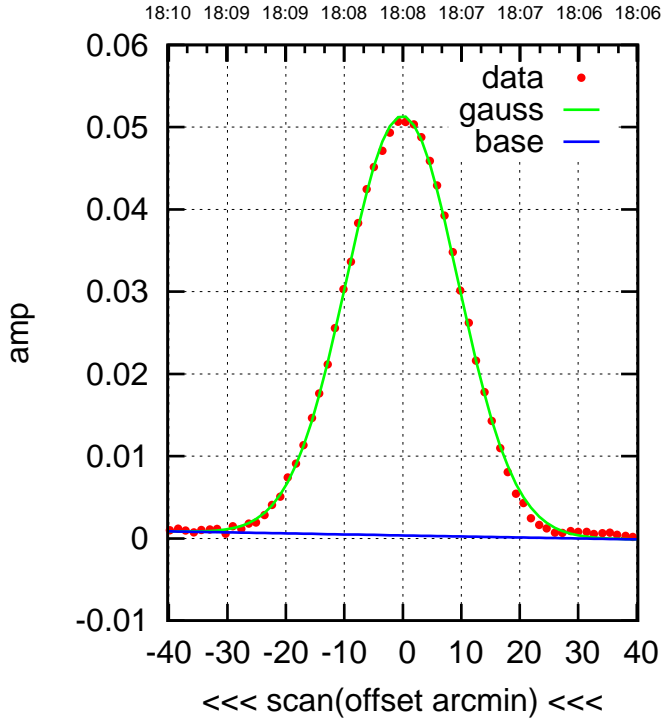
**RMS: 87.98, OFF: -3.81, BW: 33.34**



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C04-130-EL (1390 MHz)

Expected BW: 20.1

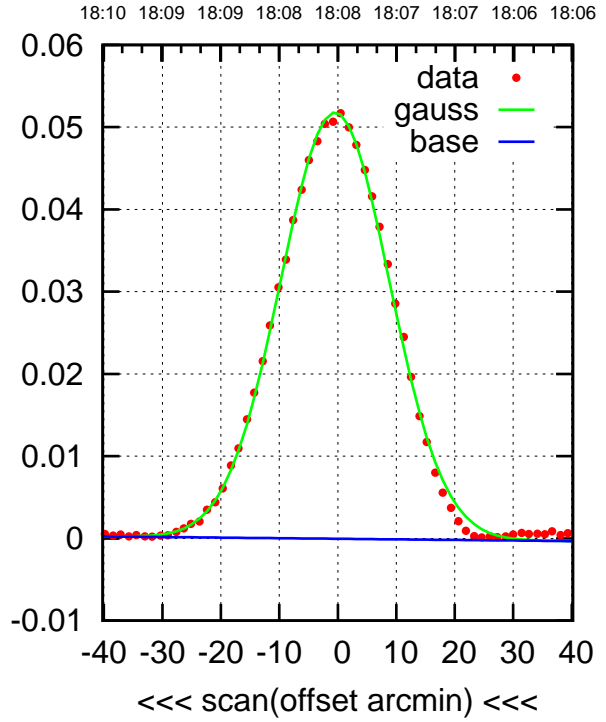


RMS: 1.01, OFF: -0.07, BW: 22.53

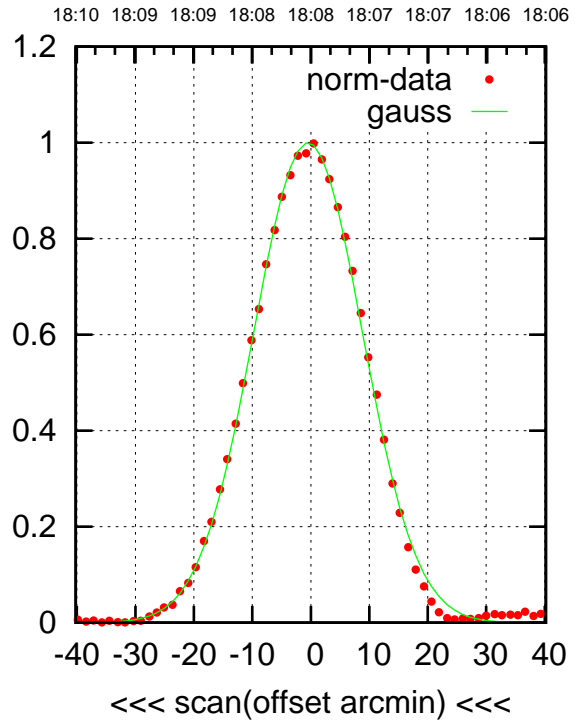
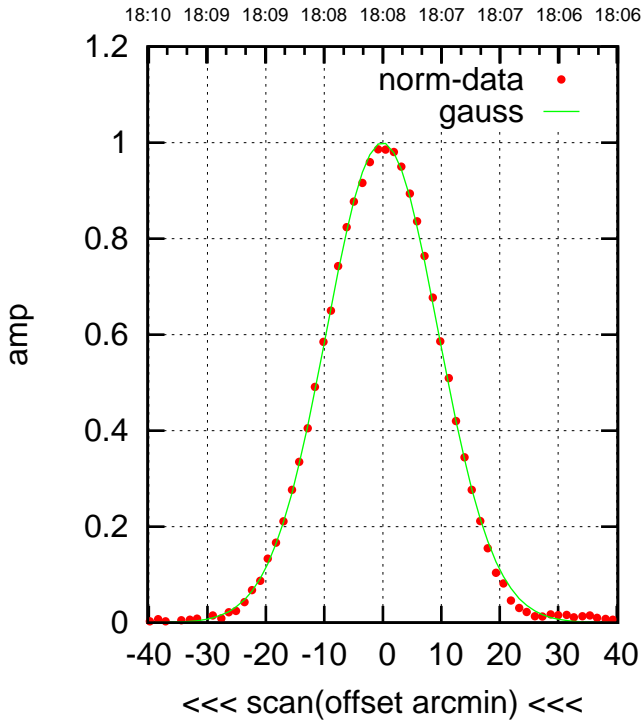
29Apr2023 18:08:00

C04-175-EL (1390 MHz)

Expected BW: 20.1



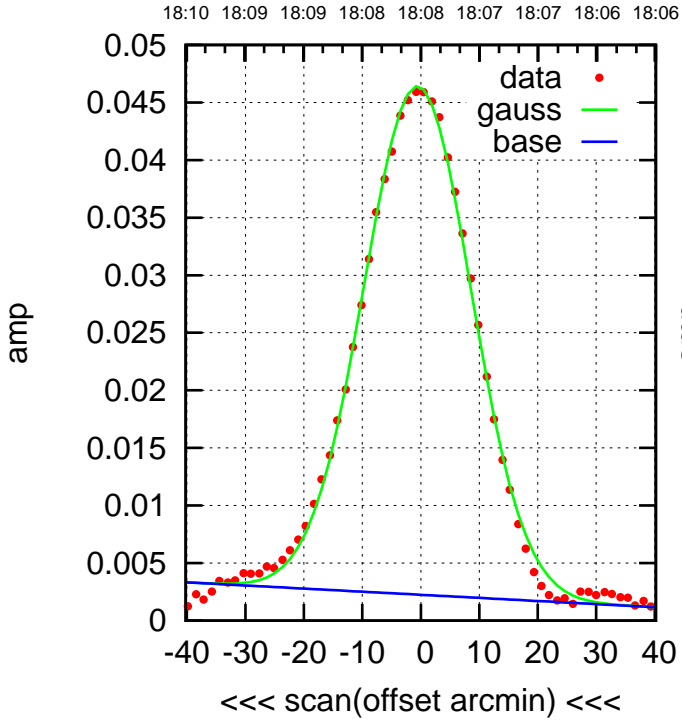
RMS: 1.41, OFF: -0.46, BW: 21.84



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C05-130-EL (1390 MHz)

Expected BW: 20.1

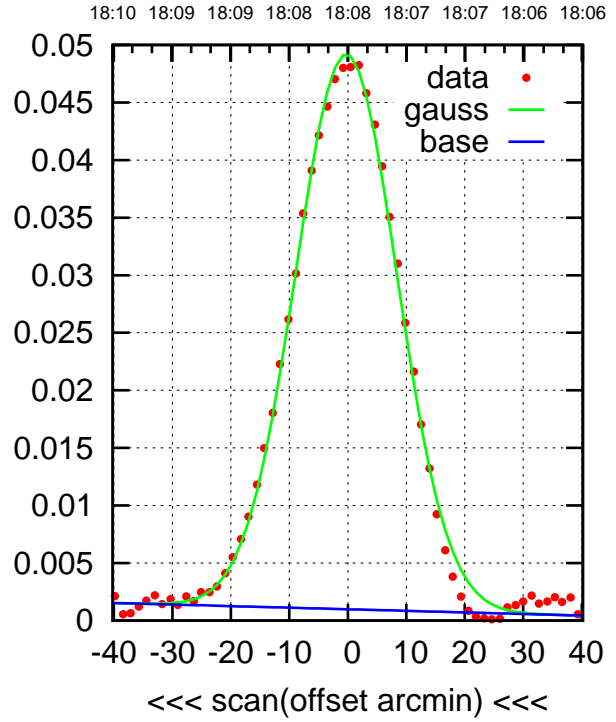


RMS: 1.81, OFF: -0.54, BW: 21.48

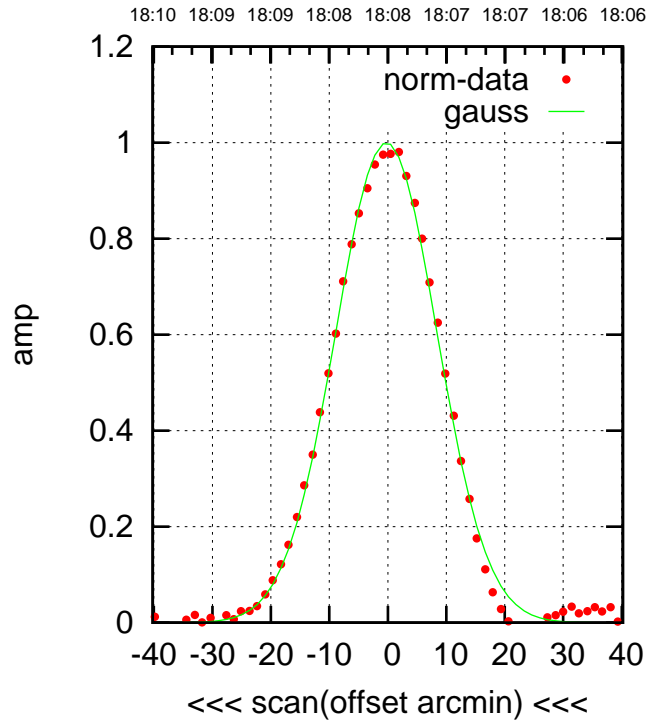
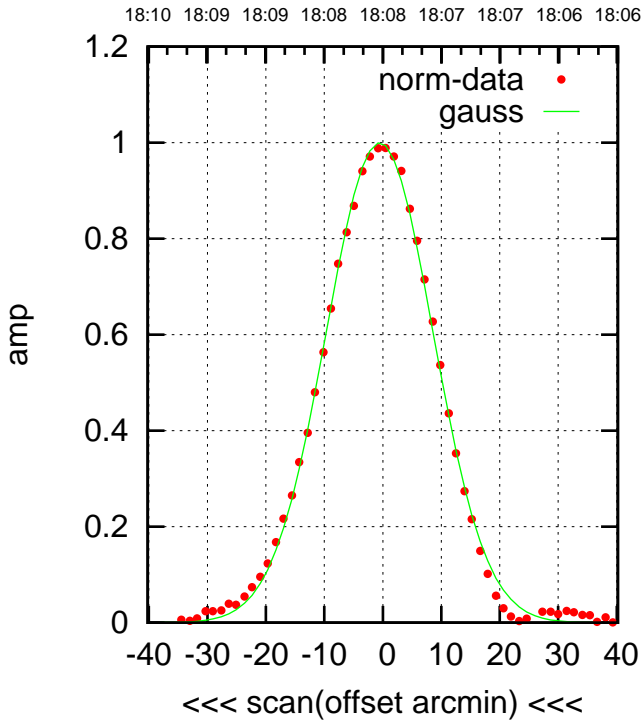
29Apr2023 18:08:00

C05-175-EL (1390 MHz)

Expected BW: 20.1



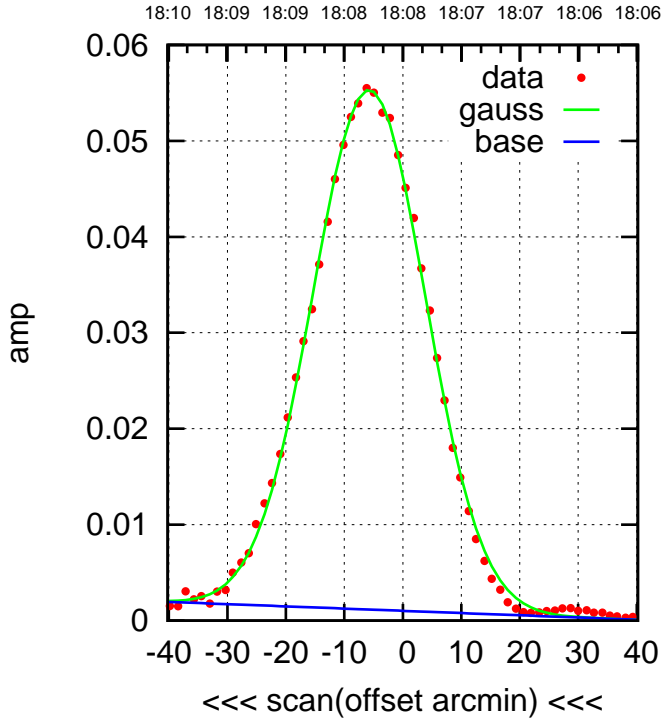
RMS: 2.13, OFF: -0.25, BW: 20.35



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C06-130-EL (1390 MHz)

Expected BW: 20.1

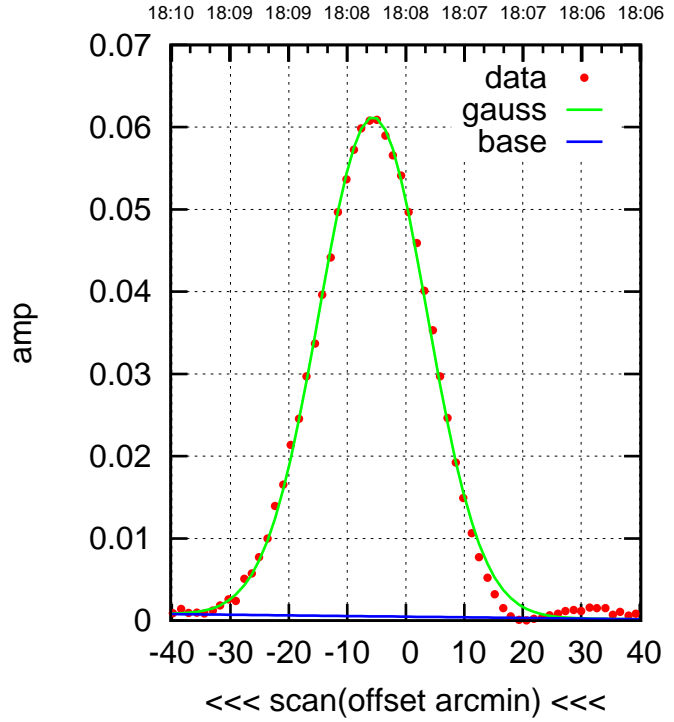


RMS: 1.34, OFF: -5.74, BW: 22.62

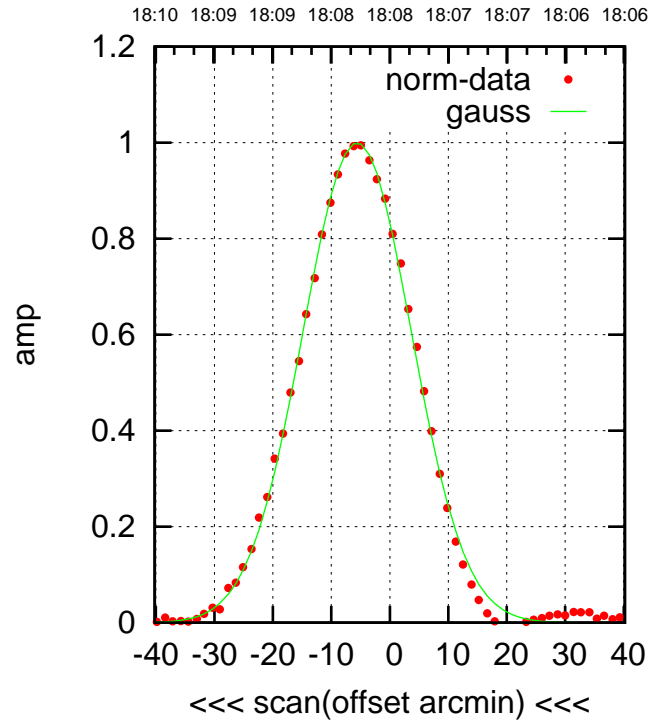
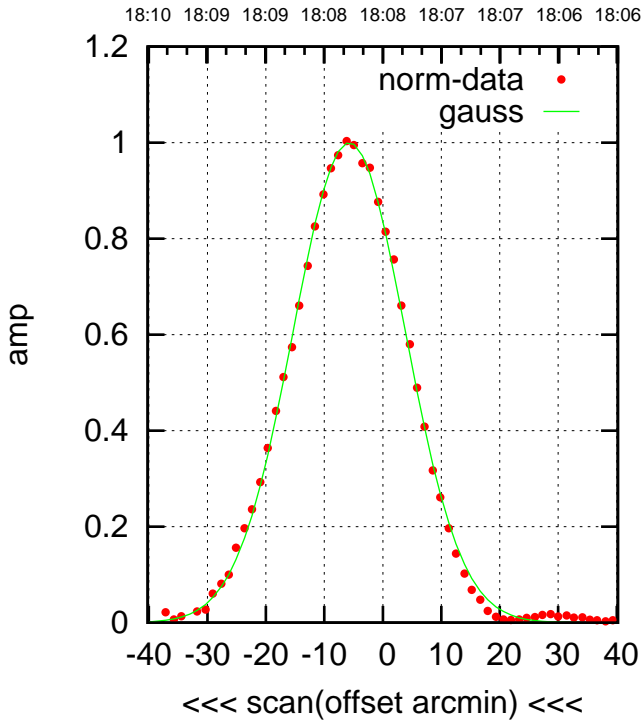
29Apr2023 18:08:00

C06-175-EL (1390 MHz)

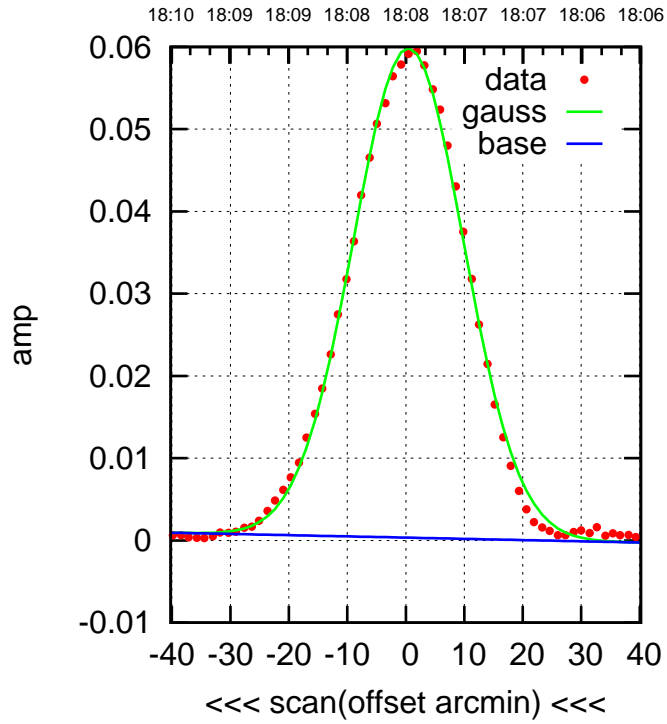
Expected BW: 20.1



RMS: 1.65, OFF: -5.59, BW: 21.81

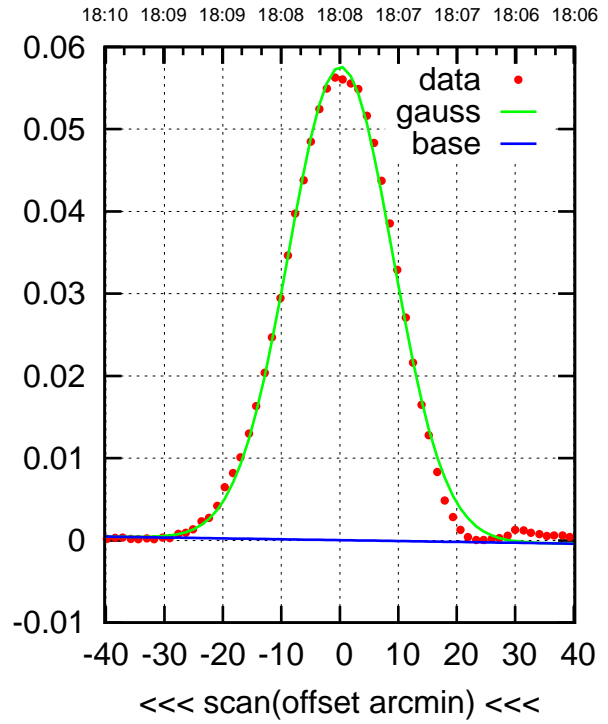


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C08-130-EL (1390 MHz)  
Expected BW: 20.1

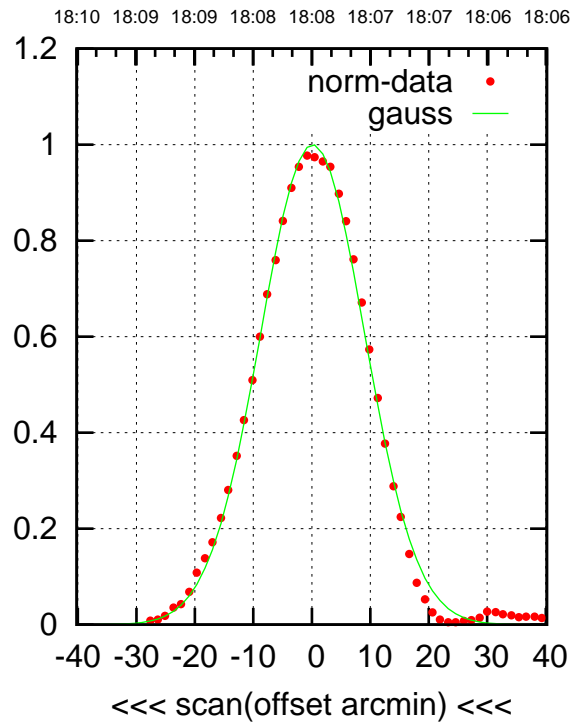
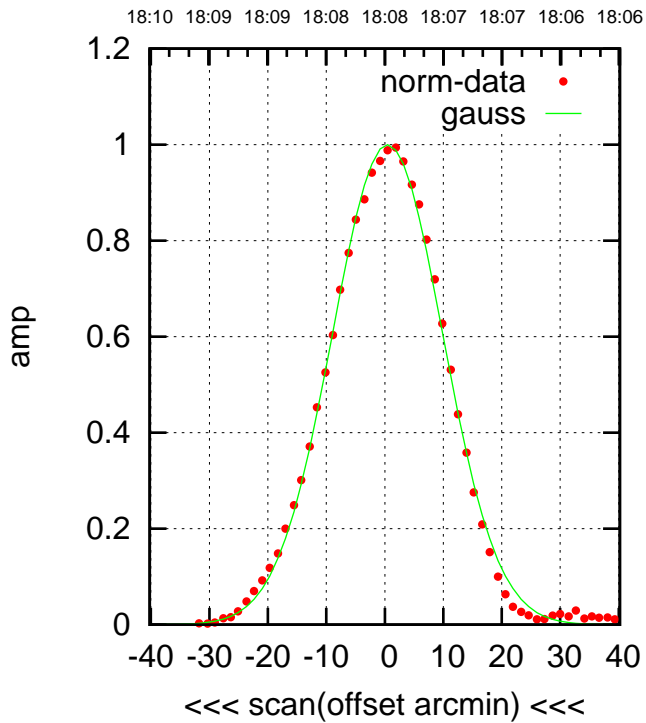


RMS: 1.67, OFF: 0.47, BW: 22.18

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C08-175-EL (1390 MHz)  
Expected BW: 20.1



RMS: 1.90, OFF: 0.15, BW: 20.95

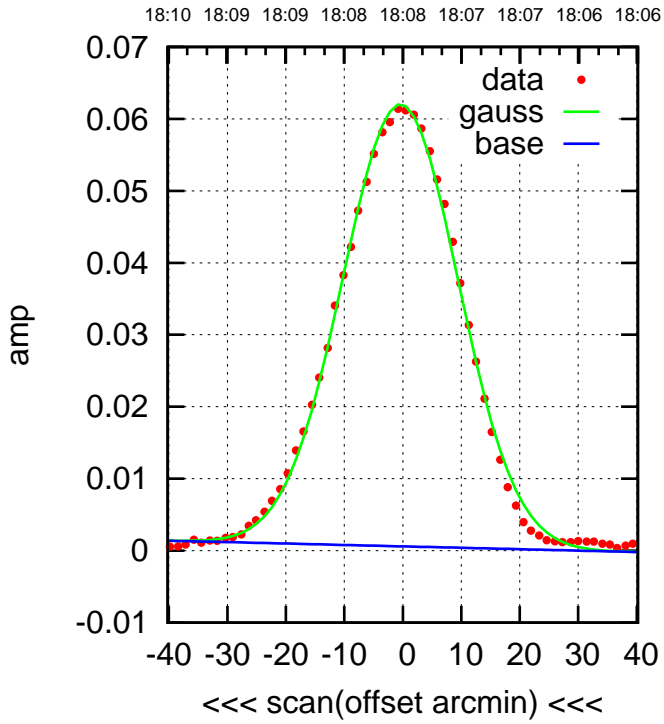




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C09-130-EL (1390 MHz)

Expected BW: 20.1

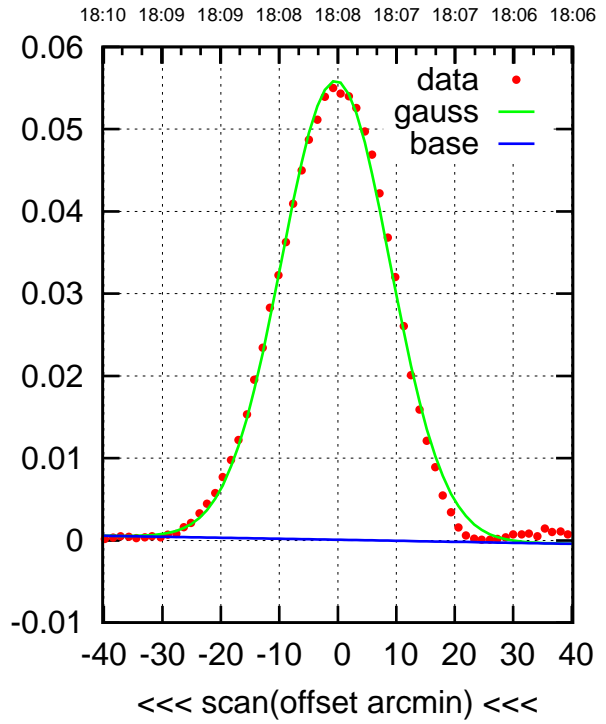


RMS: 1.66, OFF: -0.38, BW: 23.14

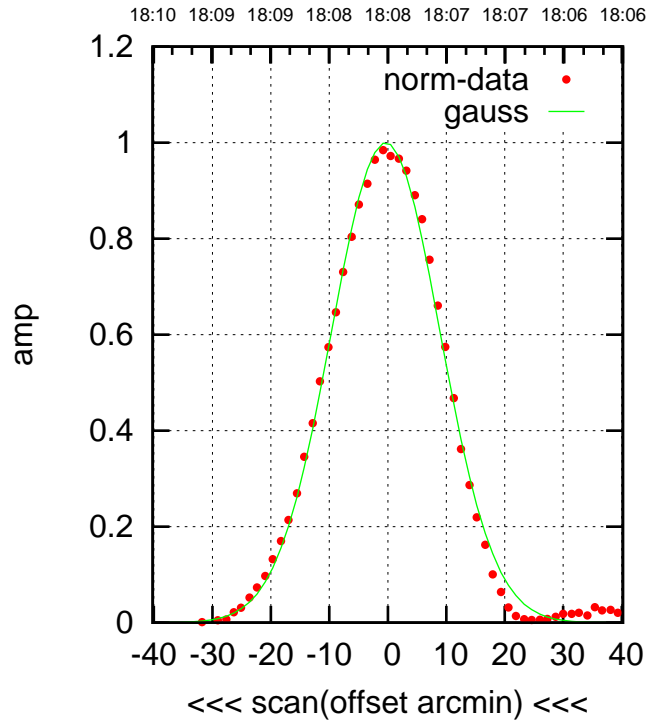
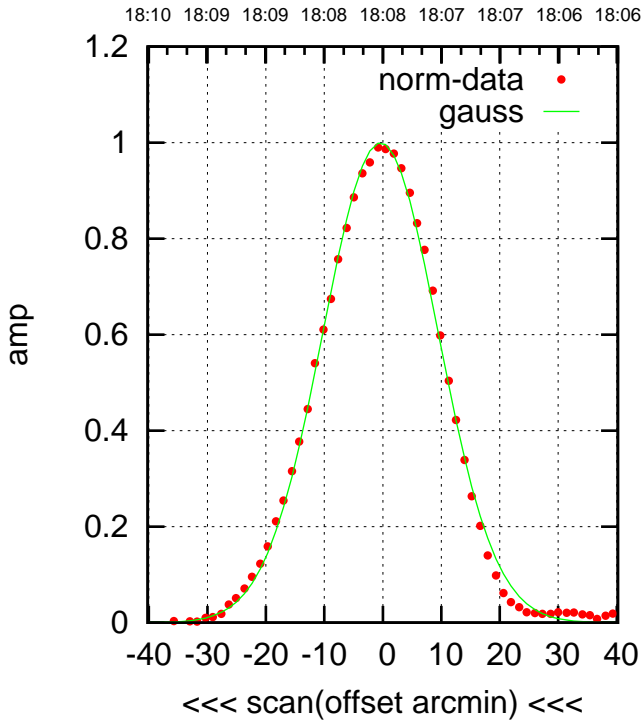
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C09-175-EL (1390 MHz)

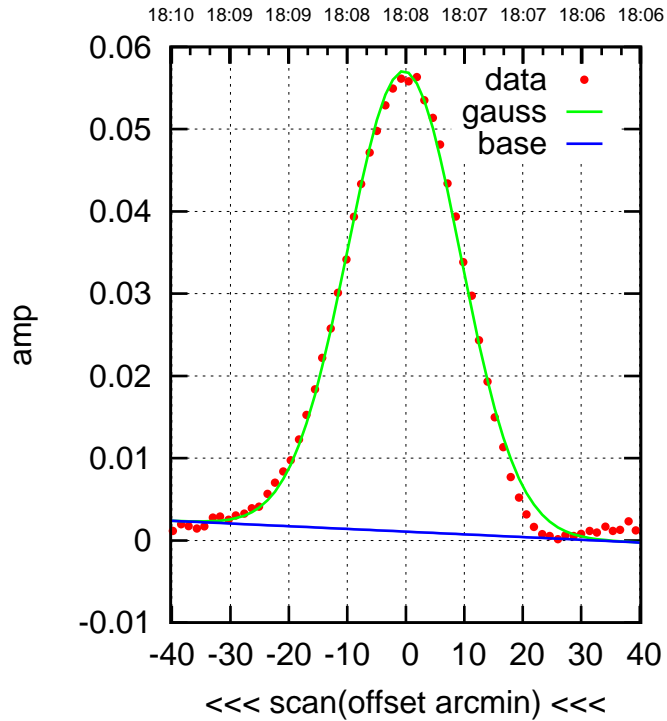
Expected BW: 20.1



RMS: 2.10, OFF: -0.35, BW: 21.85

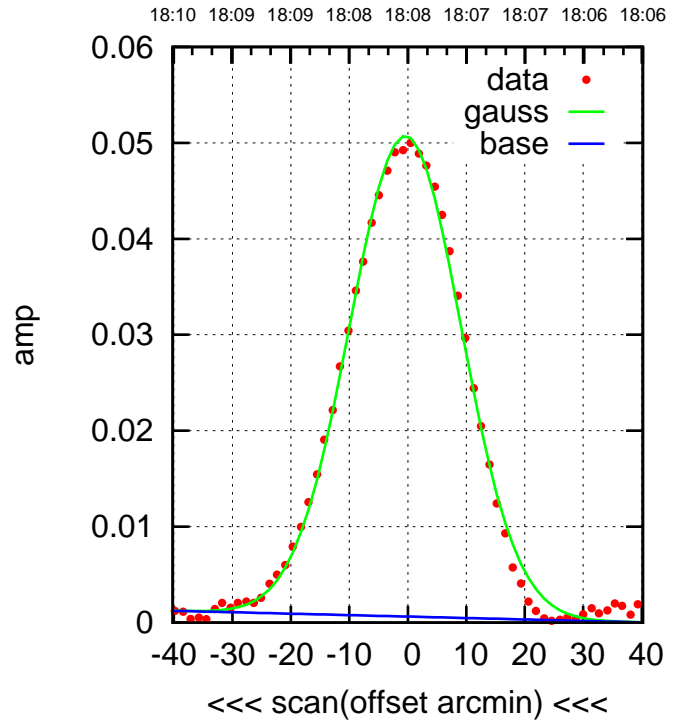


**29Apr2023 18:08:00**  
**C10-130-EL (1390 MHz)**  
**Expected BW: 20.1**

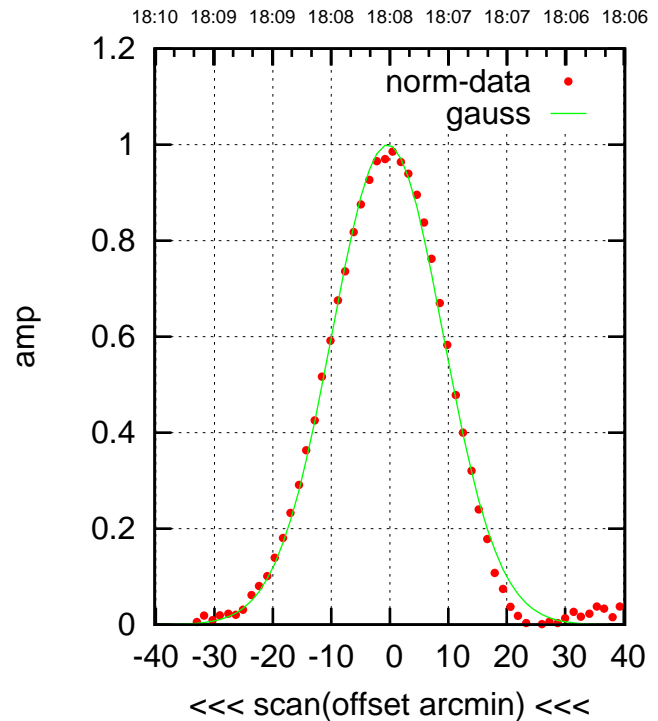
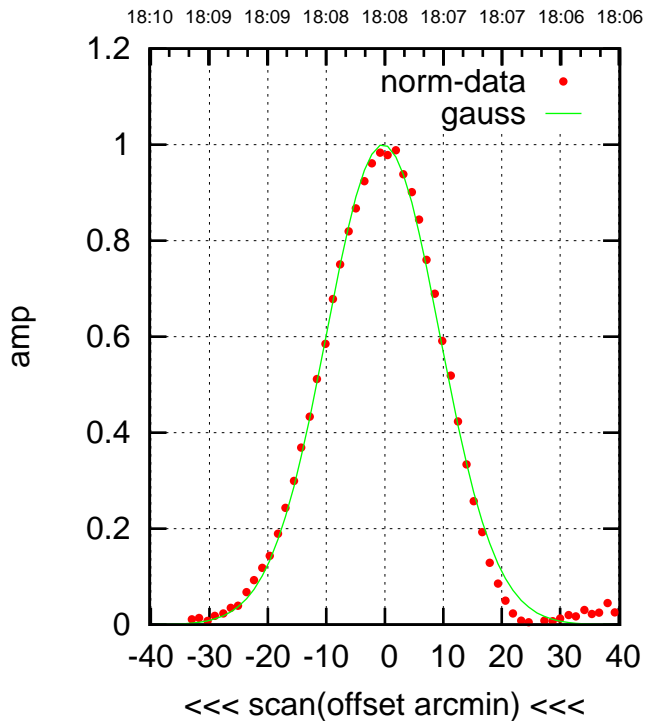


**RMS: 2.15, OFF: -0.29, BW: 22.76**

**29Apr2023 18:08:00**  
**C10-175-EL (1390 MHz)**  
**Expected BW: 20.1**



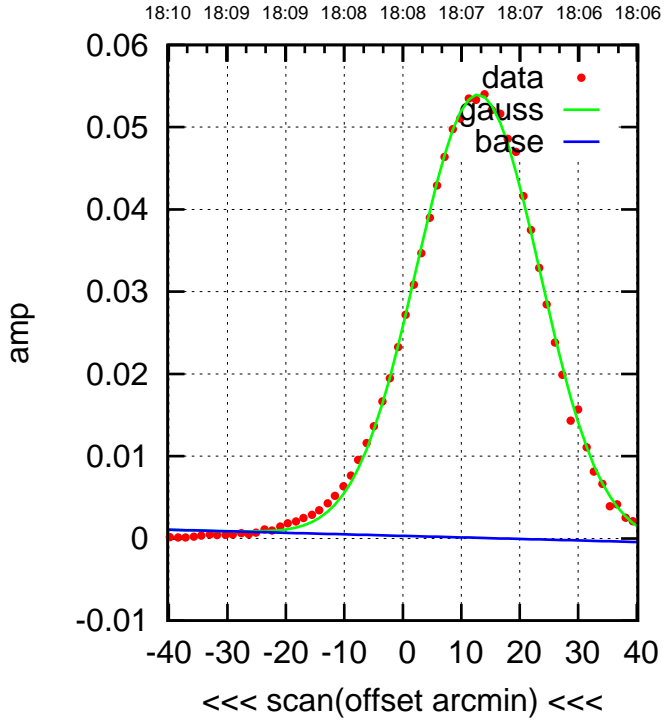
**RMS: 2.18, OFF: -0.39, BW: 22.37**



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C11-130-EL (1390 MHz)

Expected BW: 20.1

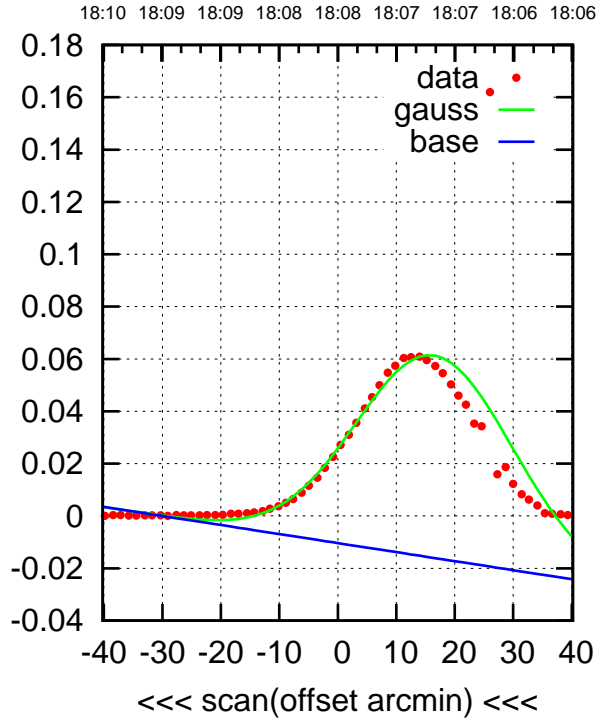


RMS: 1.54, OFF: 12.89, BW: 24.77

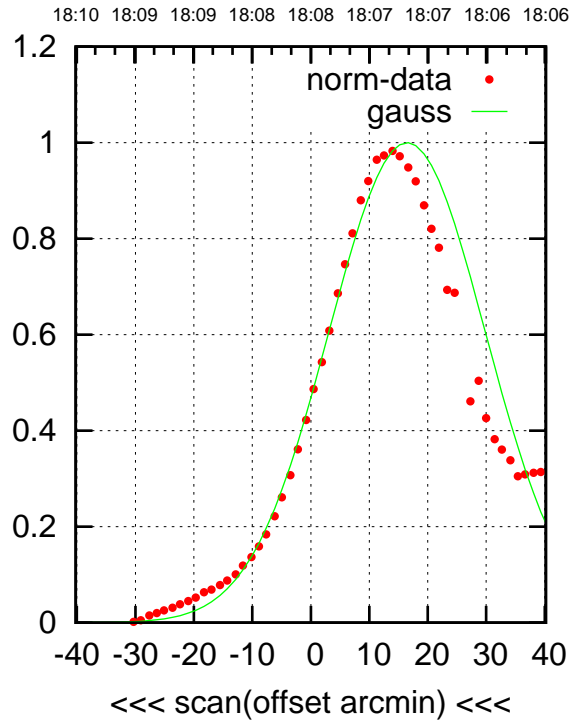
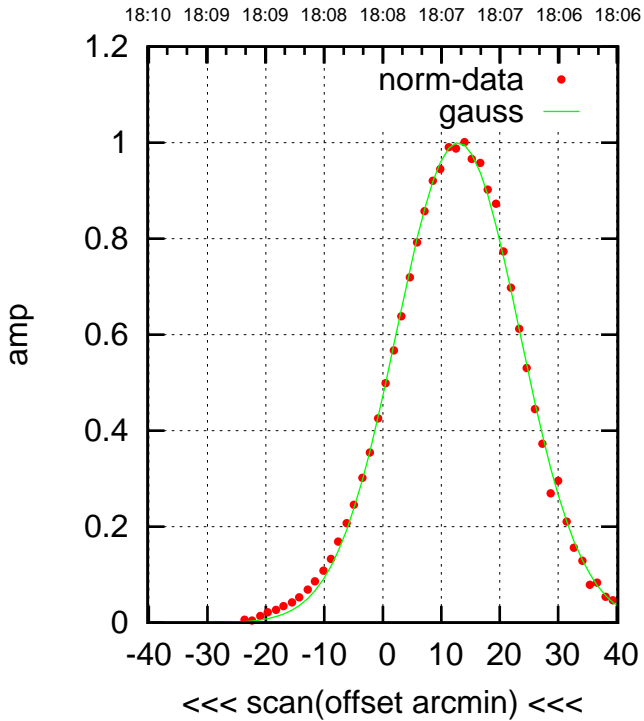
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C11-175-EL (1390 MHz)

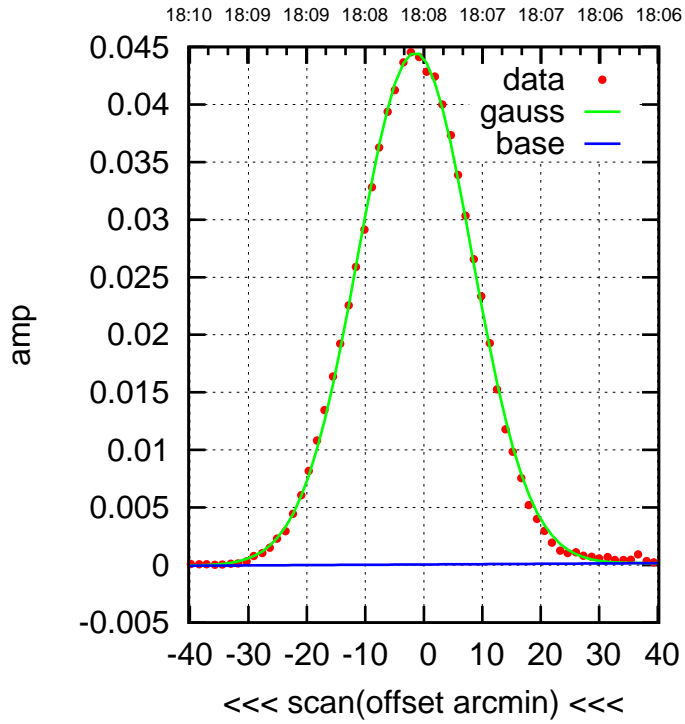
Expected BW: 20.1



RMS: 22.03, OFF: 16.47, BW: 31.46

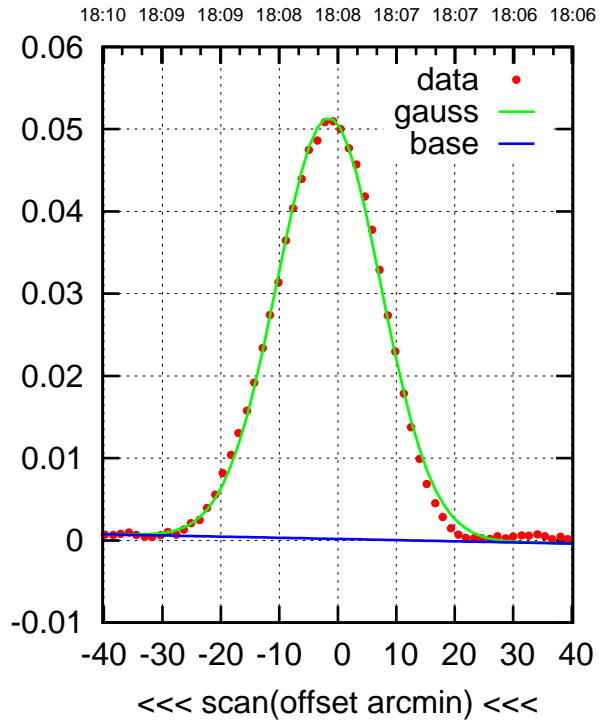


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C12-130-EL (1390 MHz)  
Expected BW: 20.1

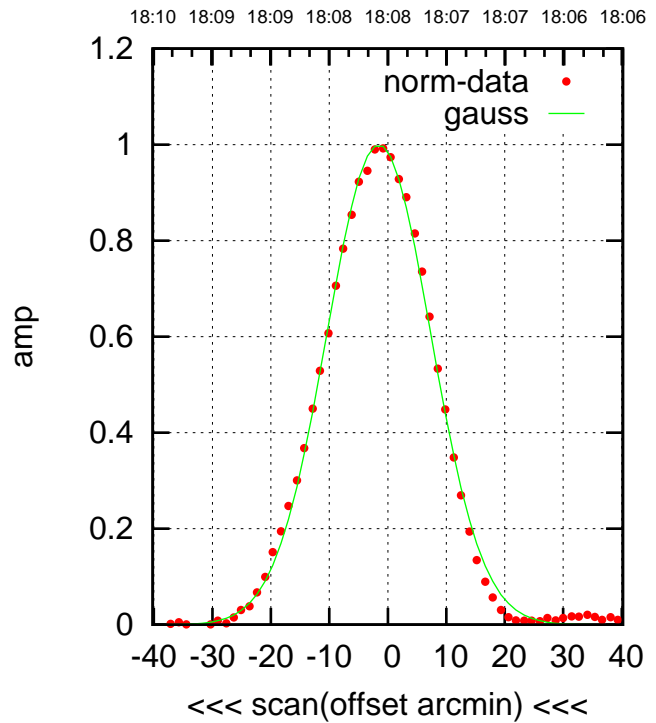
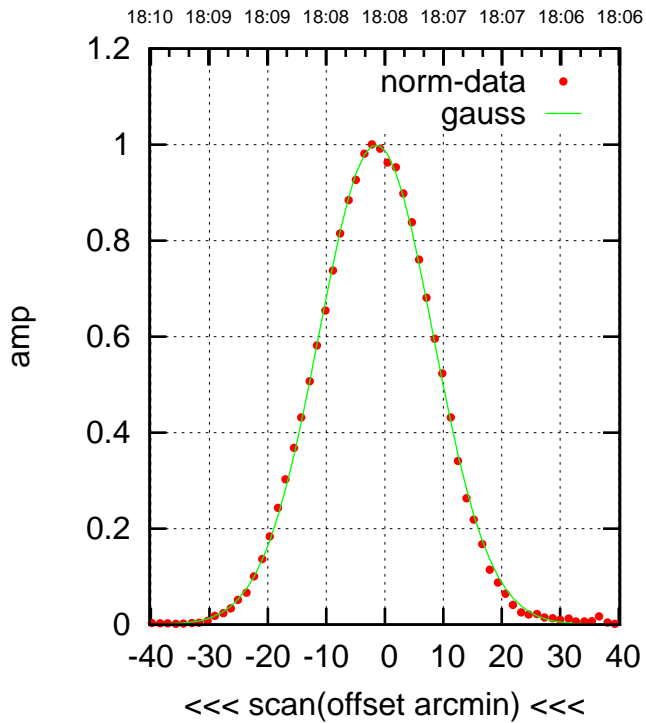


RMS: 1.01, OFF: -1.49, BW: 22.92

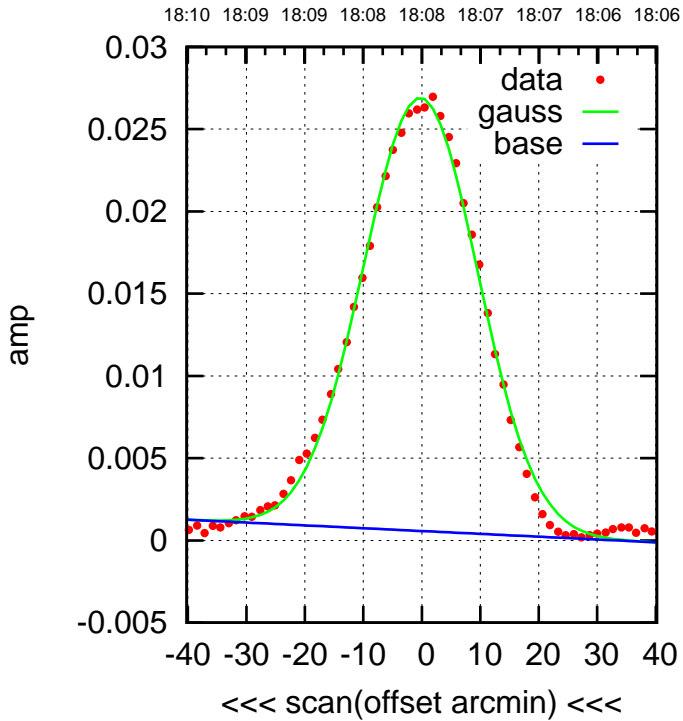
29Apr2023 18:08:00  
C12-175-EL (1390 MHz)  
Expected BW: 20.1



RMS: 1.67, OFF: -1.53, BW: 20.90

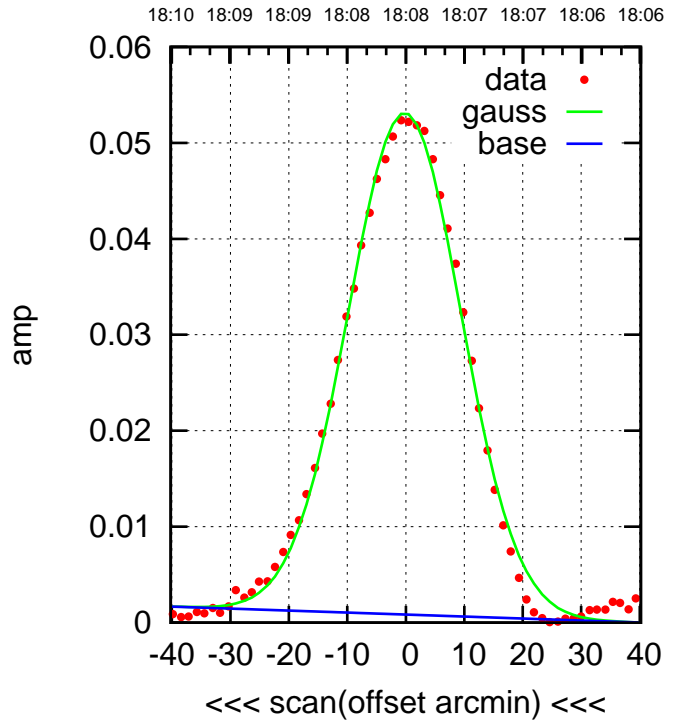


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C13-130-EL (1390 MHz)  
Expected BW: 20.1

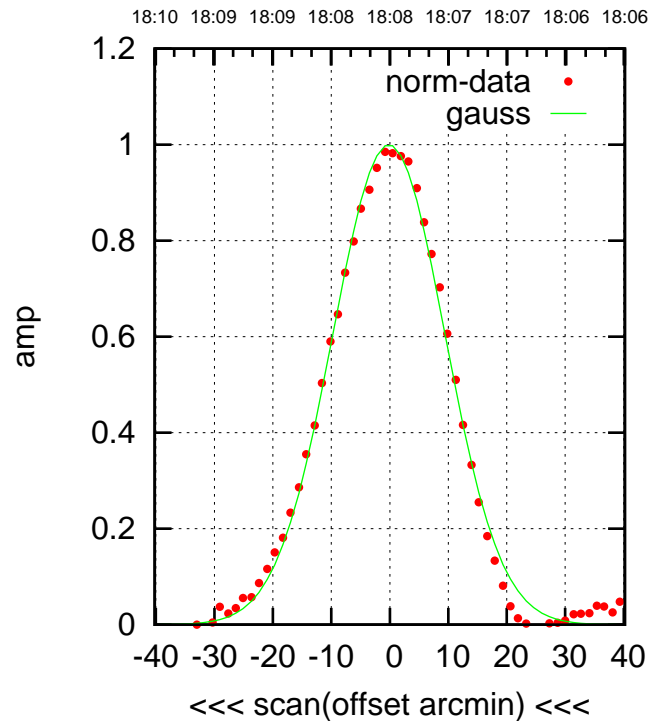
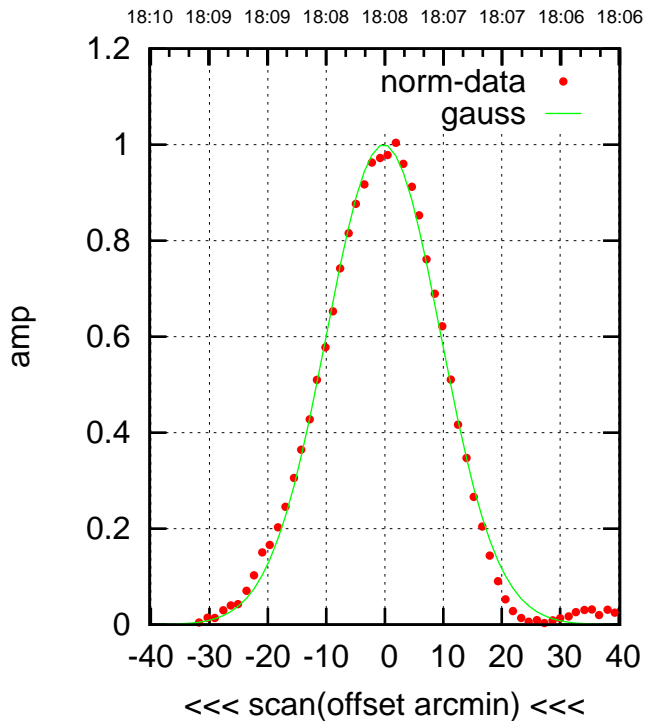


RMS: 2.35, OFF: -0.20, BW: 22.93

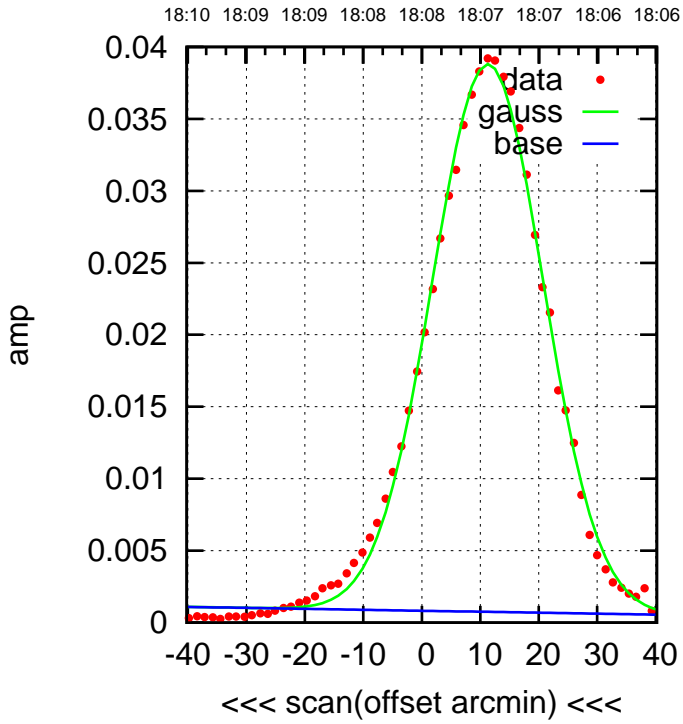
29Apr2023 18:08:00  
C13-175-EL (1390 MHz)  
Expected BW: 20.1



RMS: 2.53, OFF: -0.15, BW: 22.54

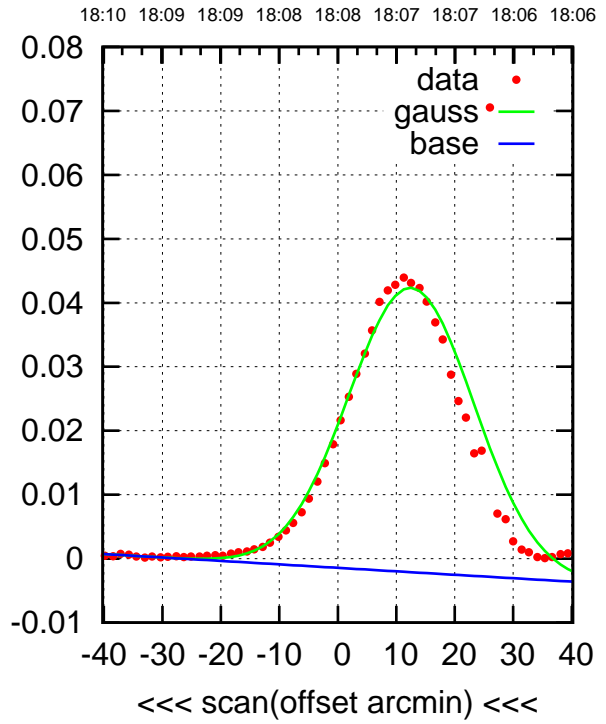


29Apr2023 18:08:00  
C14-130-EL (1390 MHz)  
Expected BW: 20.1

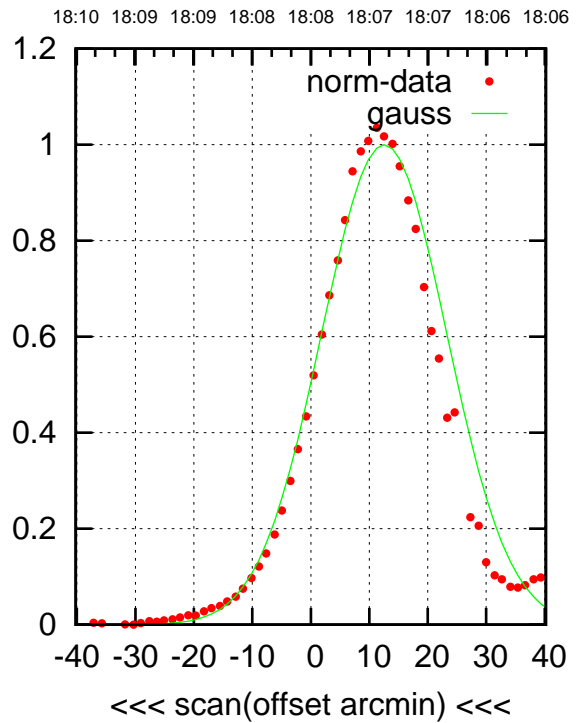
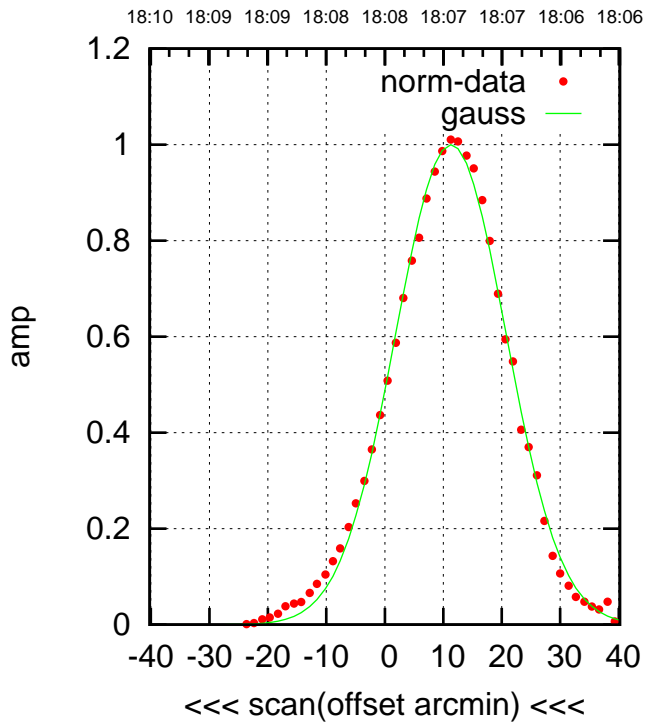


**RMS: 2.08, OFF: 11.31, BW: 22.20**

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C14-175-EL (1390 MHz)  
Expected BW: 20.1



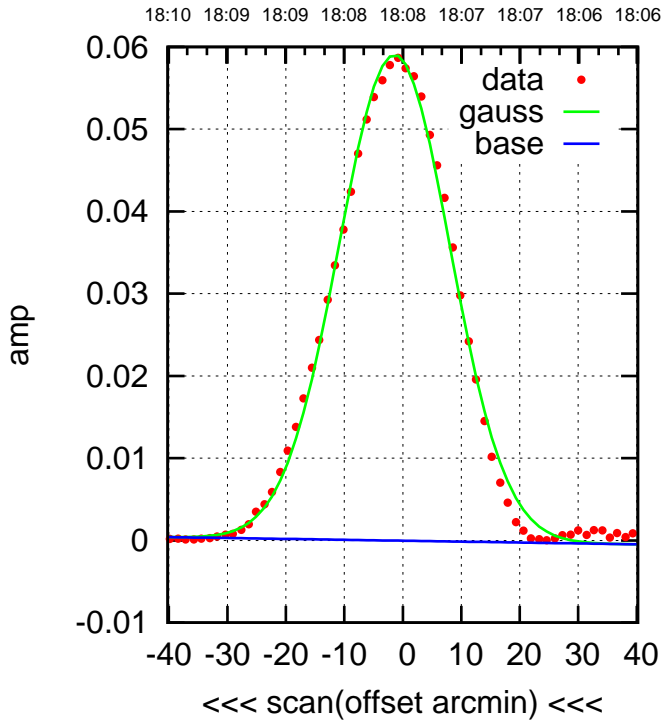
**RMS: 16.89, OFF: 12.55, BW: 25.21**



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E02-130-EL (1390 MHz)

Expected BW: 20.1

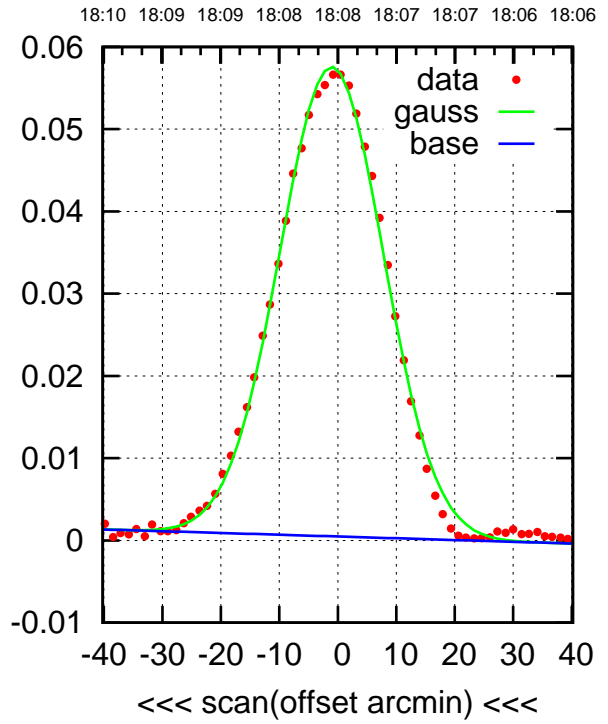


RMS: 2.17, OFF: -1.41, BW: 22.35

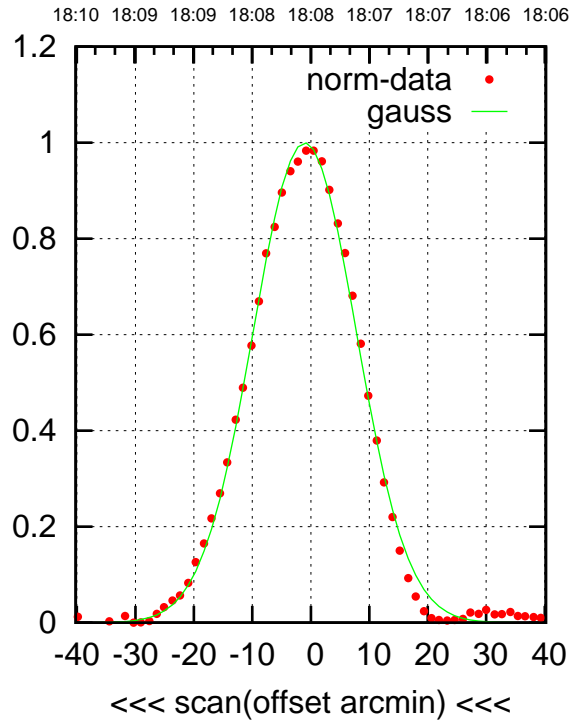
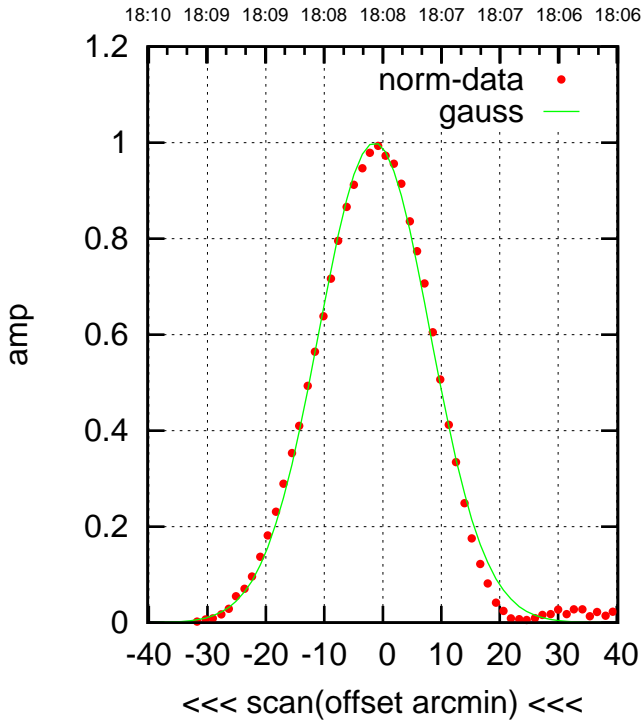
29Apr2023 18:08:00

E02-175-EL (1390 MHz)

Expected BW: 20.1



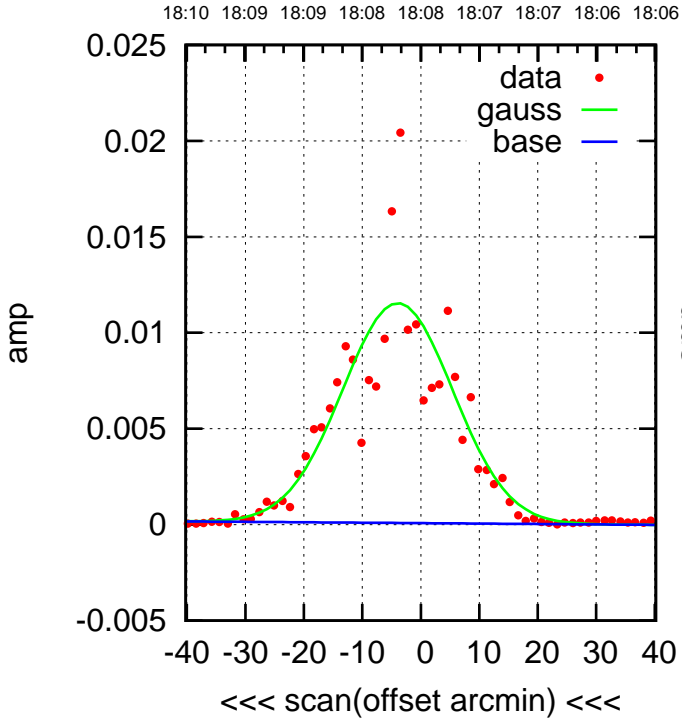
RMS: 1.93, OFF: -1.03, BW: 20.77



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E03-130-EL (1390 MHz)

Expected BW: 20.1

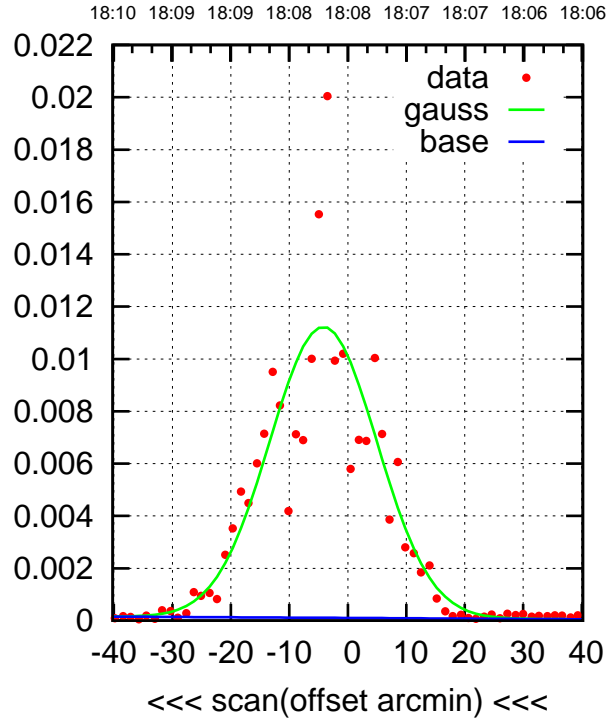


**RMS: 16.50, OFF: -3.94, BW: 22.11**

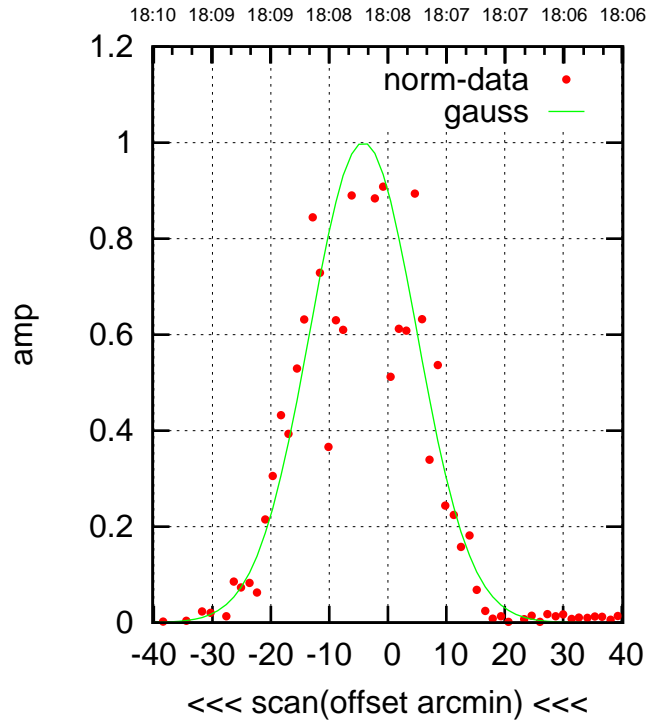
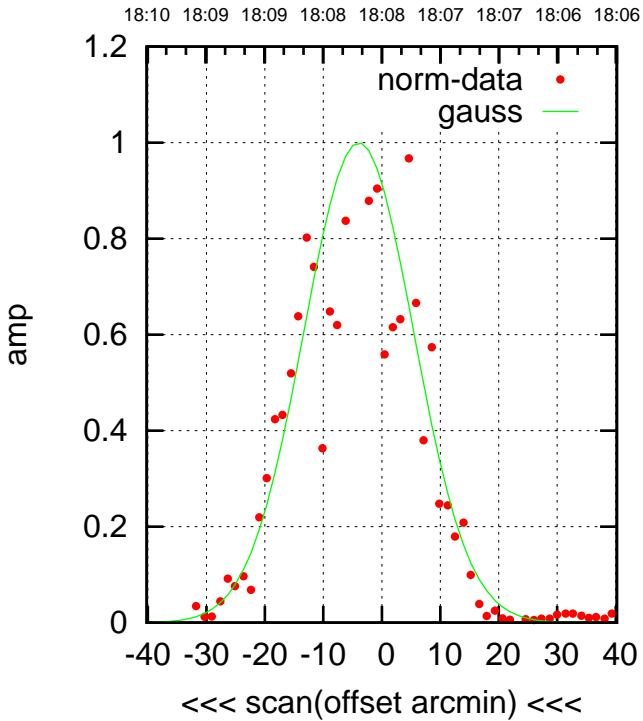
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E03-175-EL (1390 MHz)

Expected BW: 20.1



**RMS: 16.57, OFF: -4.18, BW: 21.55**

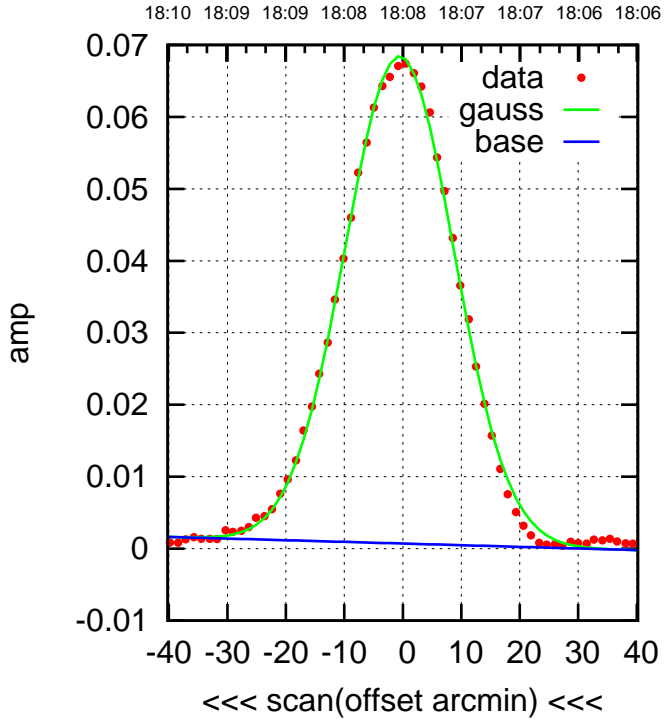




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E04-130-EL (1390 MHz)

Expected BW: 20.1

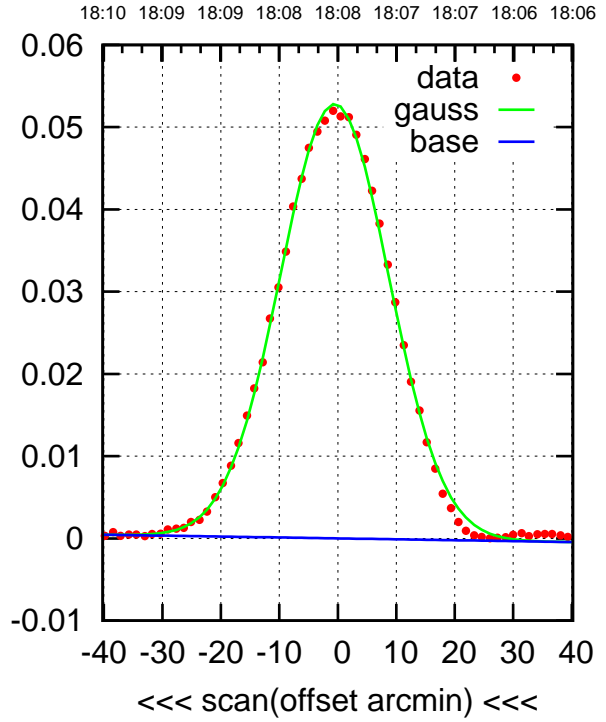


RMS: 1.45, OFF: -0.54, BW: 21.82

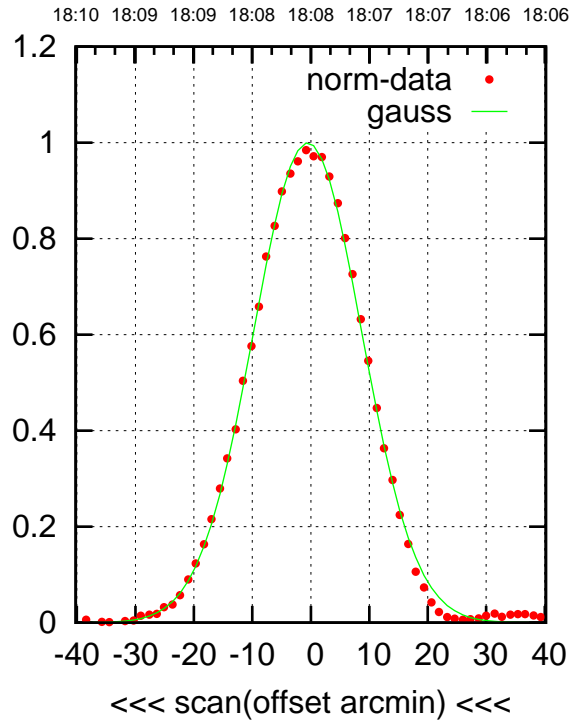
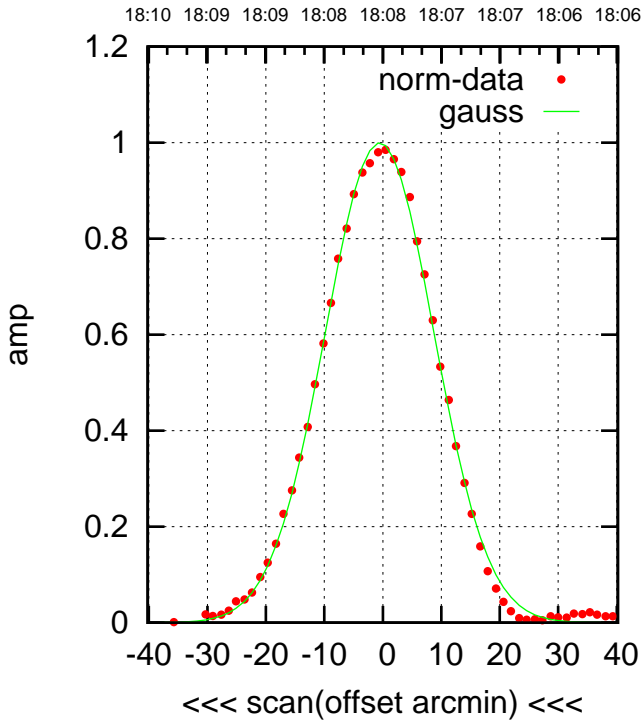
29Apr2023 18:08:00

E04-175-EL (1390 MHz)

Expected BW: 20.1



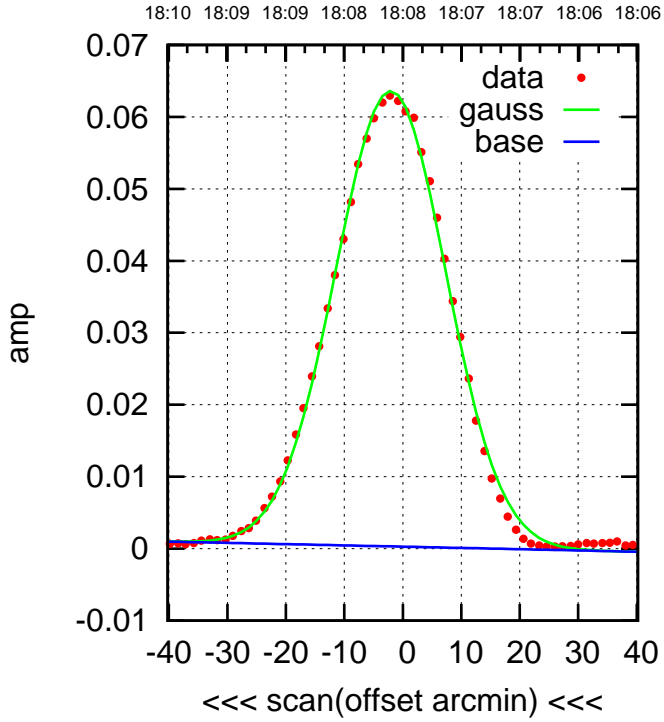
RMS: 1.36, OFF: -0.54, BW: 21.77



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E05-130-EL (1390 MHz)

Expected BW: 20.1

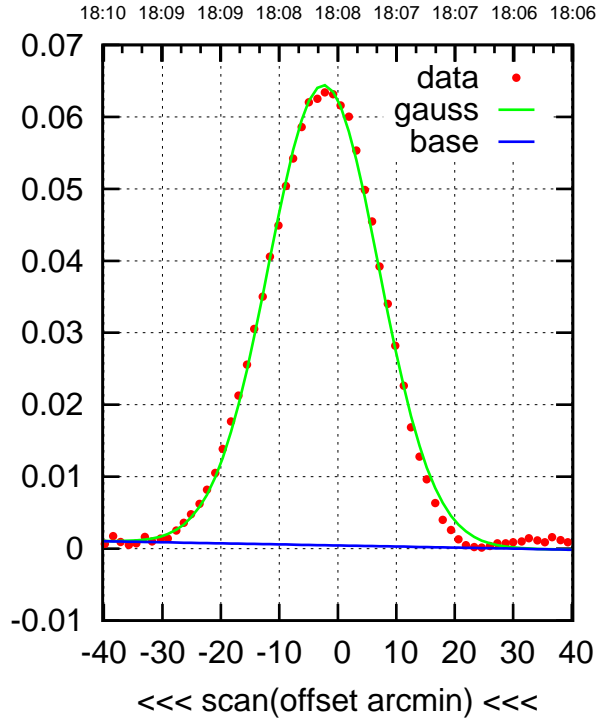


RMS: 1.56, OFF: -2.04, BW: 22.08

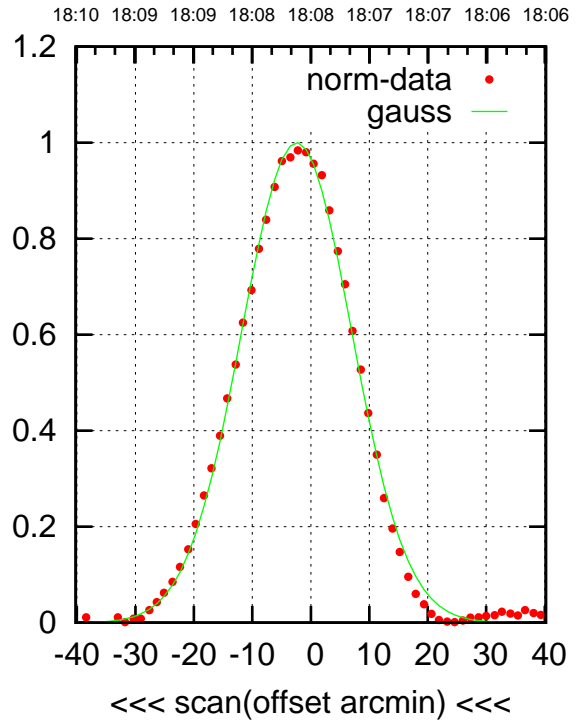
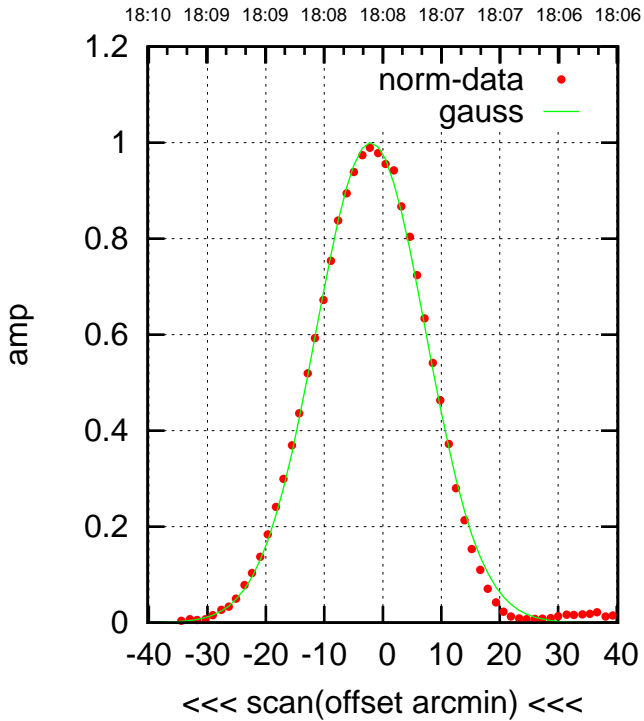
29Apr2023 18:08:00

E05-175-EL (1390 MHz)

Expected BW: 20.1



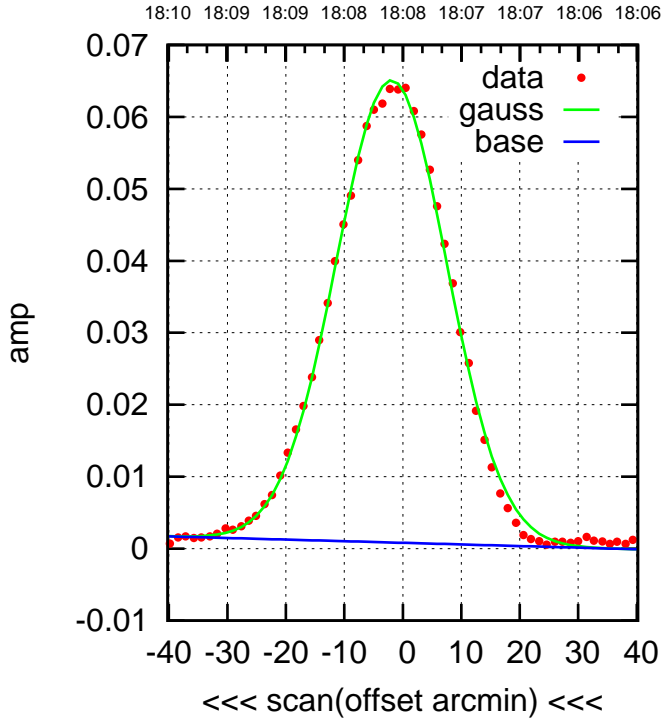
RMS: 1.78, OFF: -2.41, BW: 22.16



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E06-130-EL (1390 MHz)

Expected BW: 20.1

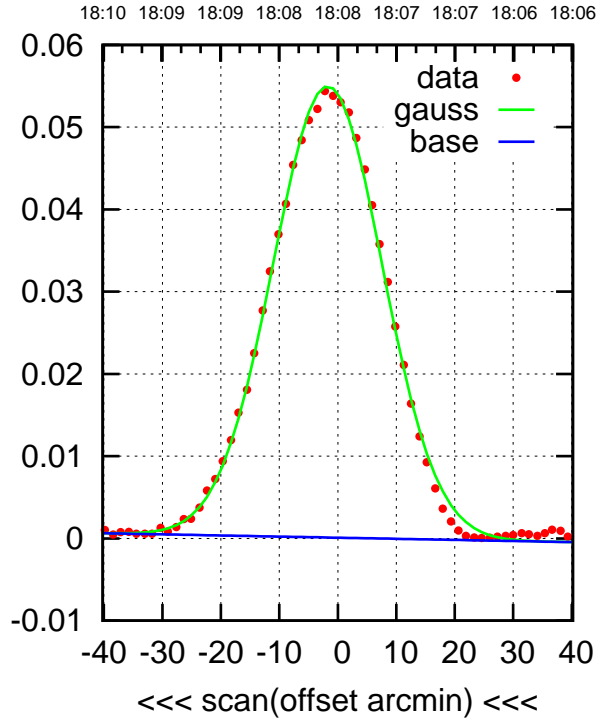


RMS: 1.60, OFF: -1.91, BW: 22.23

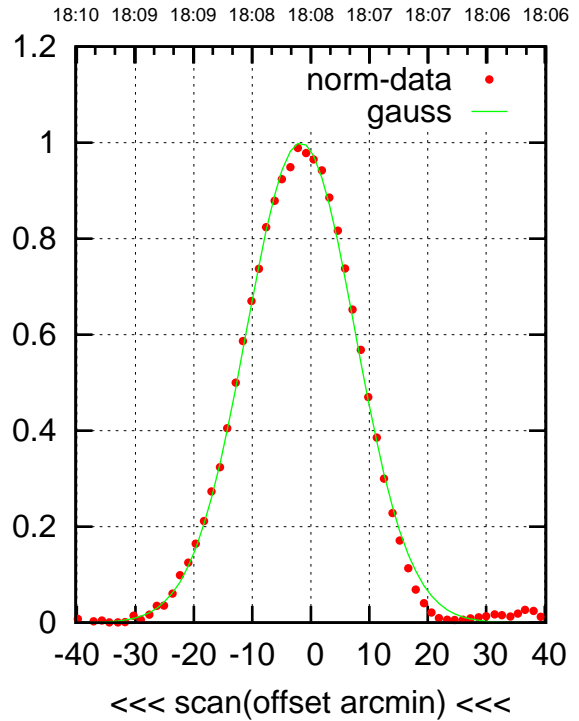
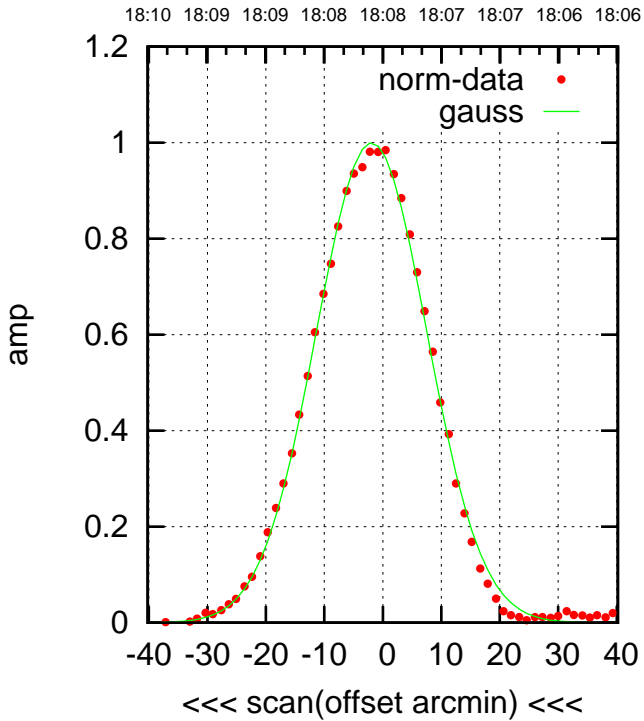
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E06-175-EL (1390 MHz)

Expected BW: 20.1



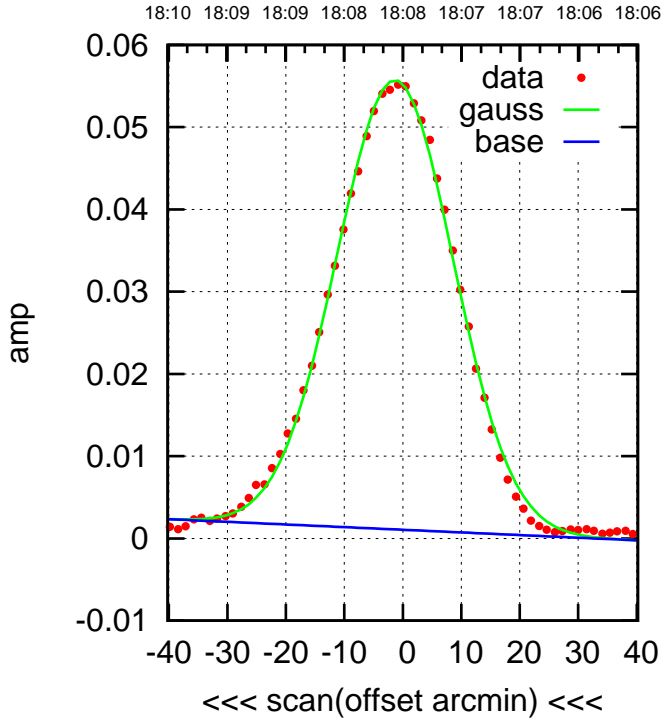
RMS: 1.65, OFF: -1.72, BW: 21.91



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S01-130-EL (1390 MHz)

Expected BW: 20.1

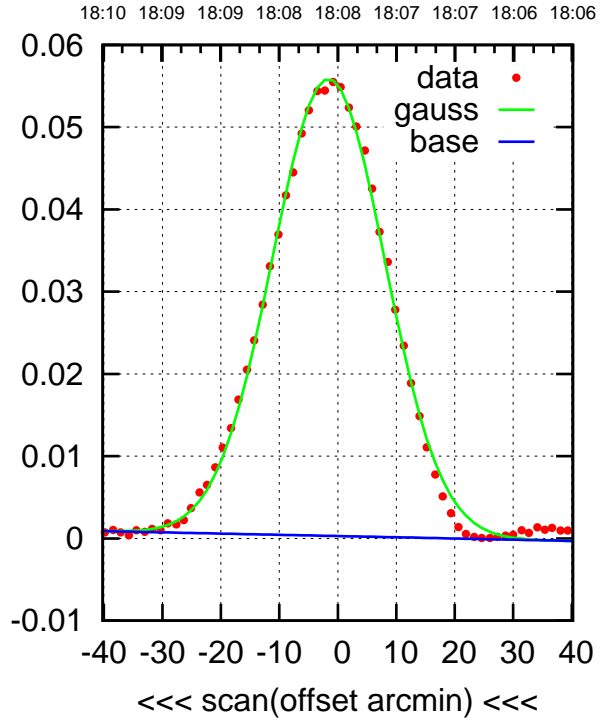


RMS: 1.60, OFF: -1.30, BW: 23.35

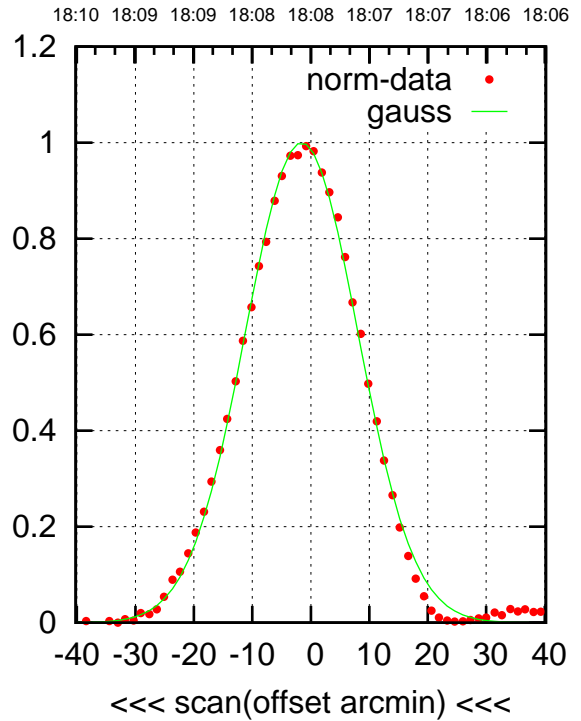
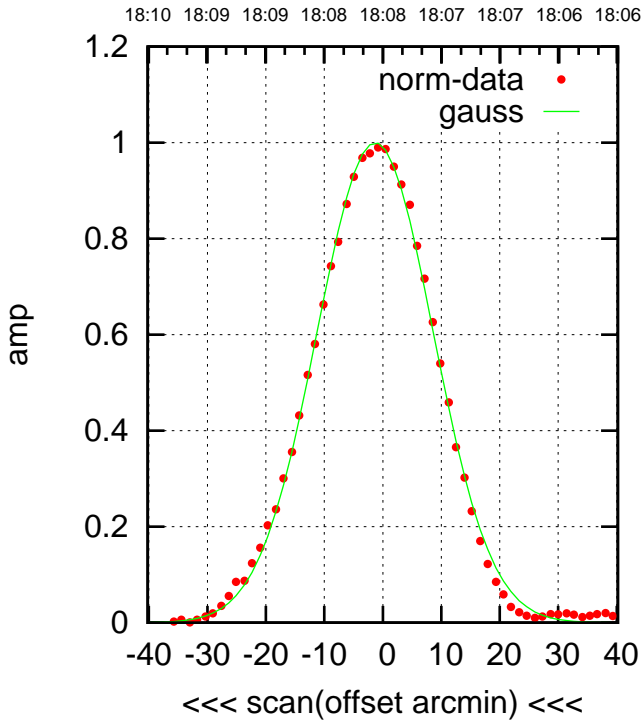
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S01-175-EL (1390 MHz)

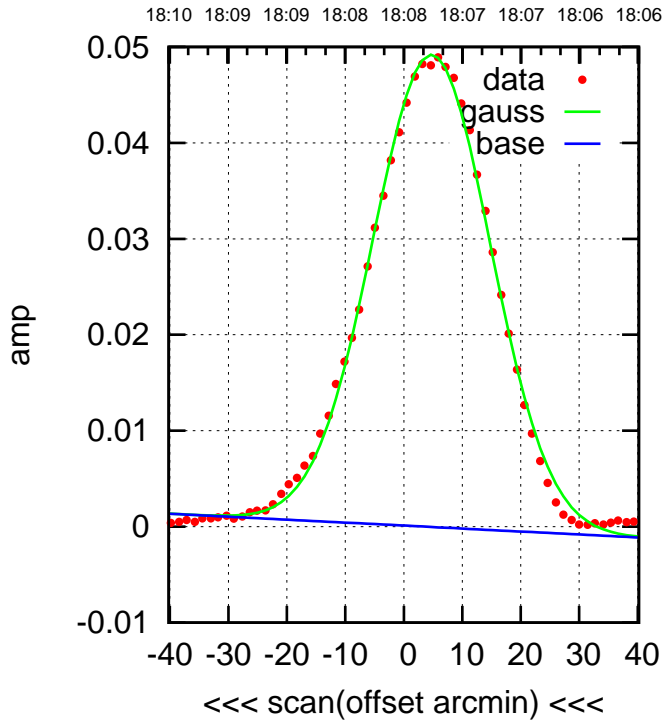
Expected BW: 20.1



RMS: 1.82, OFF: -1.56, BW: 22.60

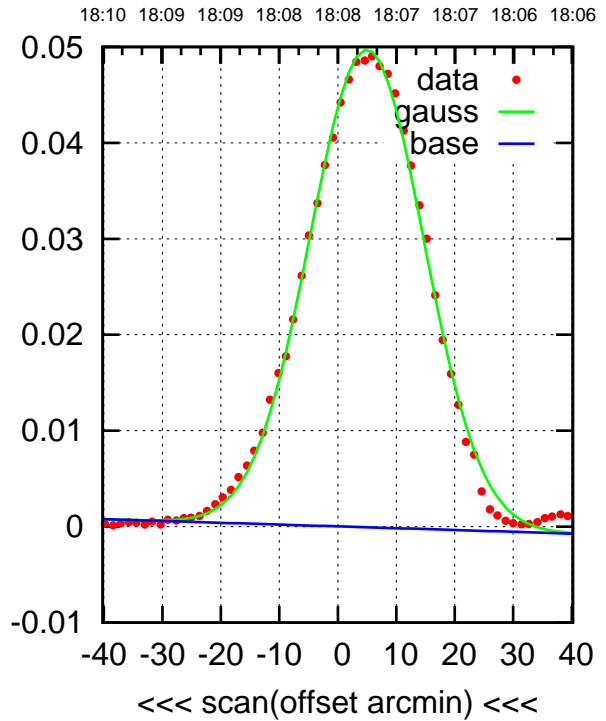


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S02-130-EL (1390 MHz)  
Expected BW: 20.1

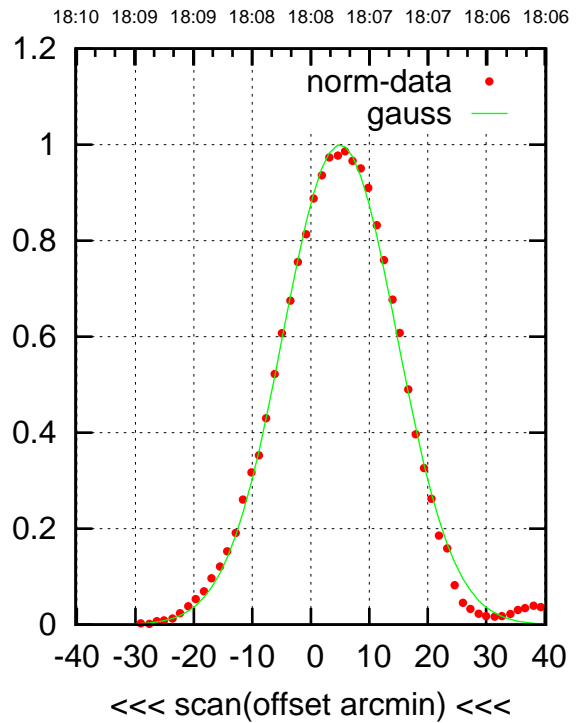
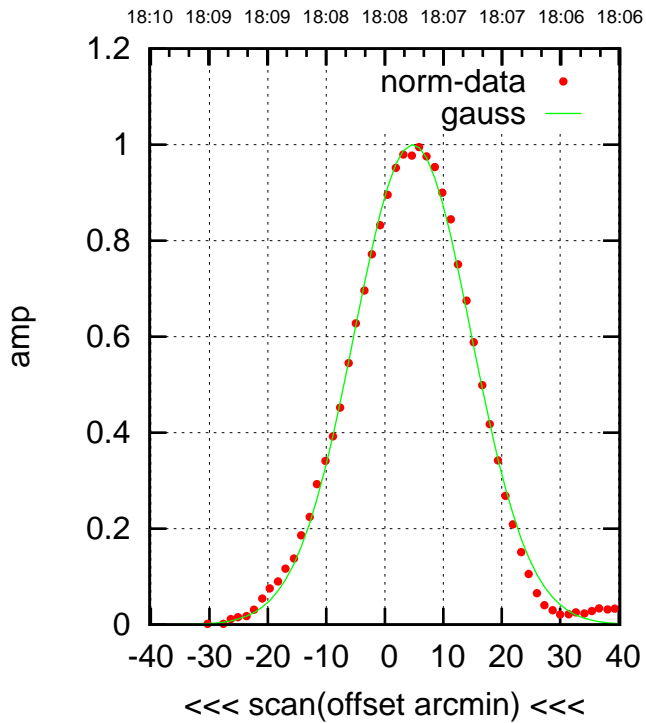


RMS: 1.85, OFF: 4.78, BW: 23.54

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S02-175-EL (1390 MHz)  
Expected BW: 20.1



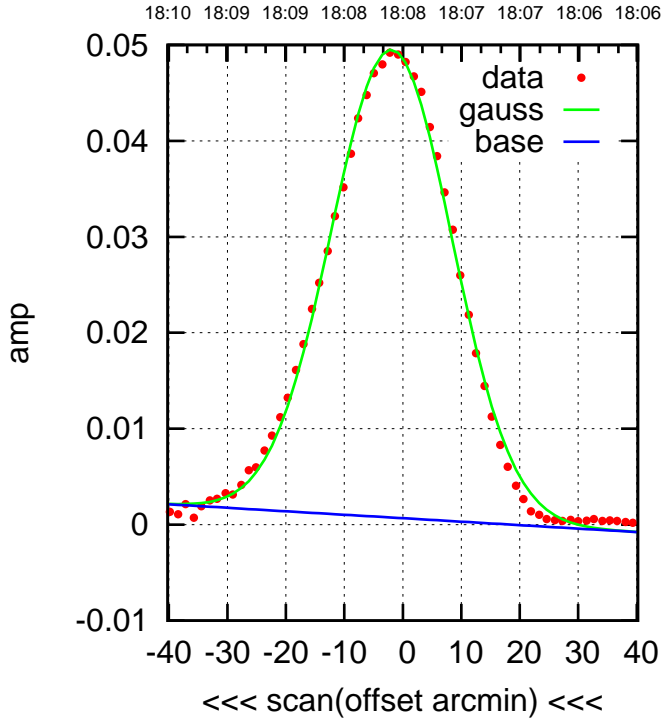
RMS: 1.96, OFF: 4.98, BW: 22.87



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S03-130-EL (1390 MHz)

Expected BW: 20.1

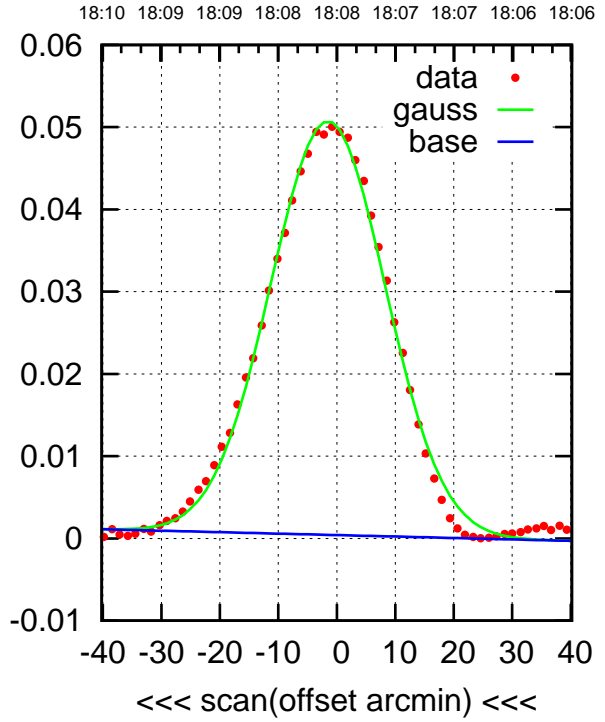


RMS: 1.91, OFF: -1.91, BW: 24.25

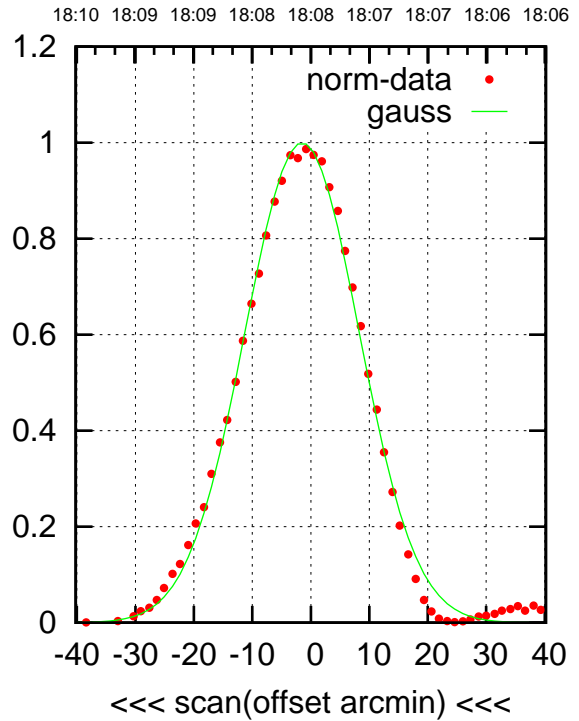
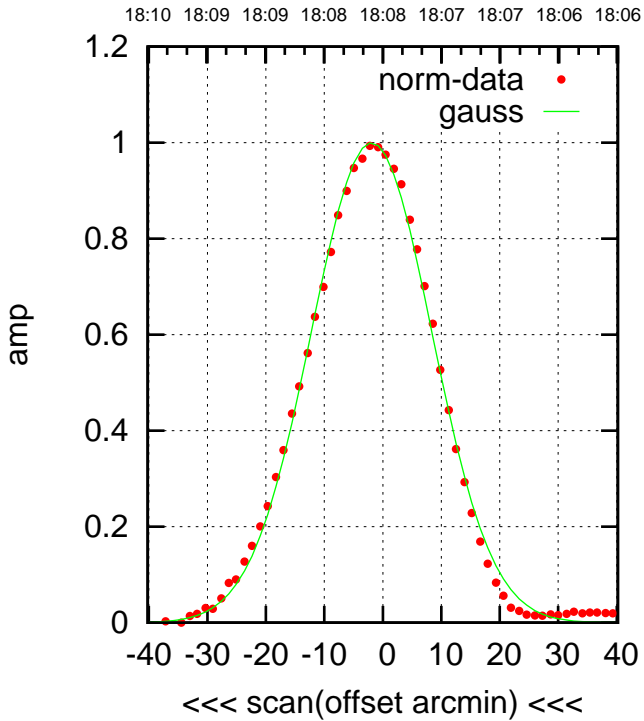
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S03-175-EL (1390 MHz)

Expected BW: 20.1



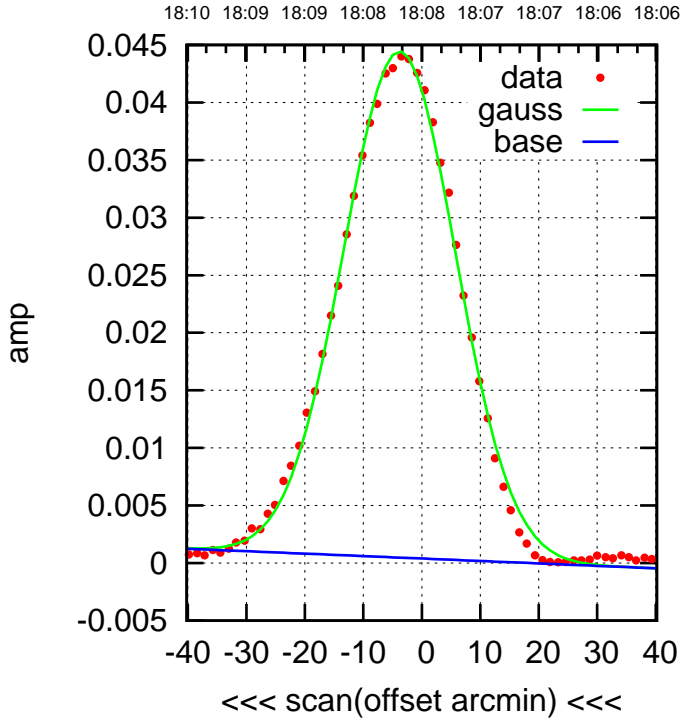
RMS: 2.38, OFF: -1.49, BW: 22.97



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S04-130-EL (1390 MHz)

Expected BW: 20.1

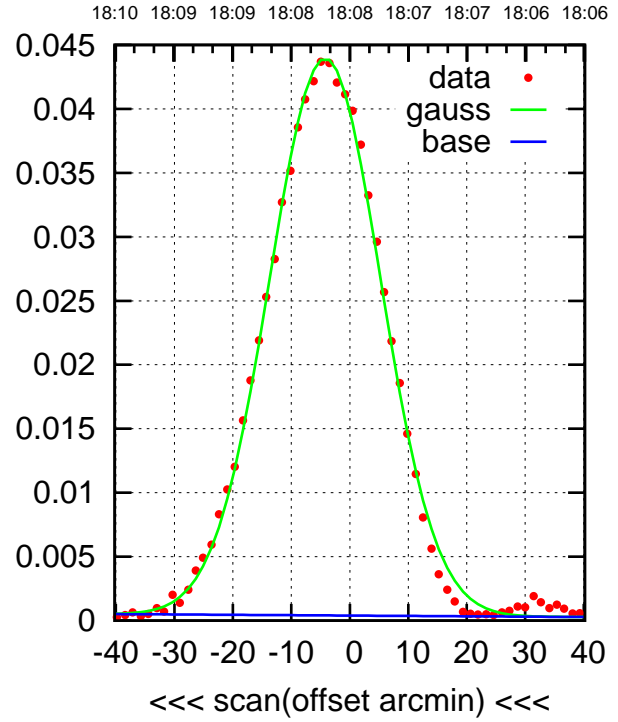


RMS: 1.95, OFF: -3.77, BW: 22.47

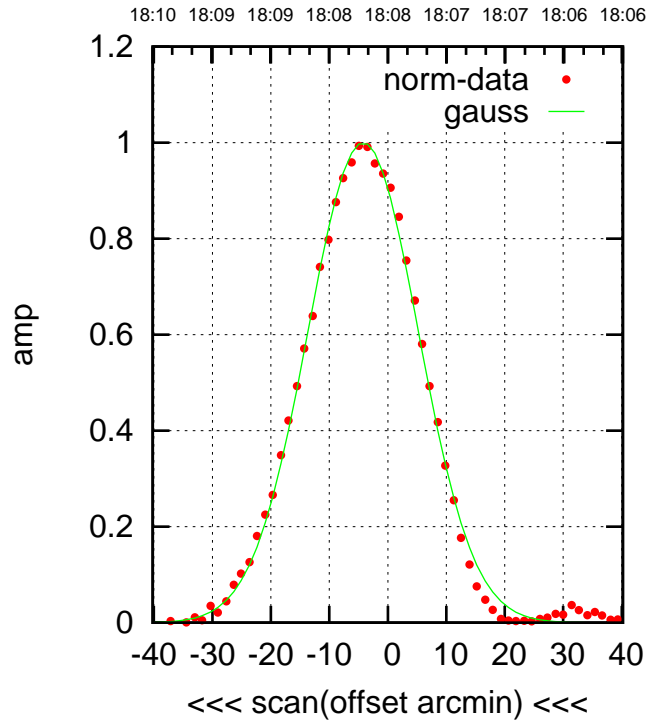
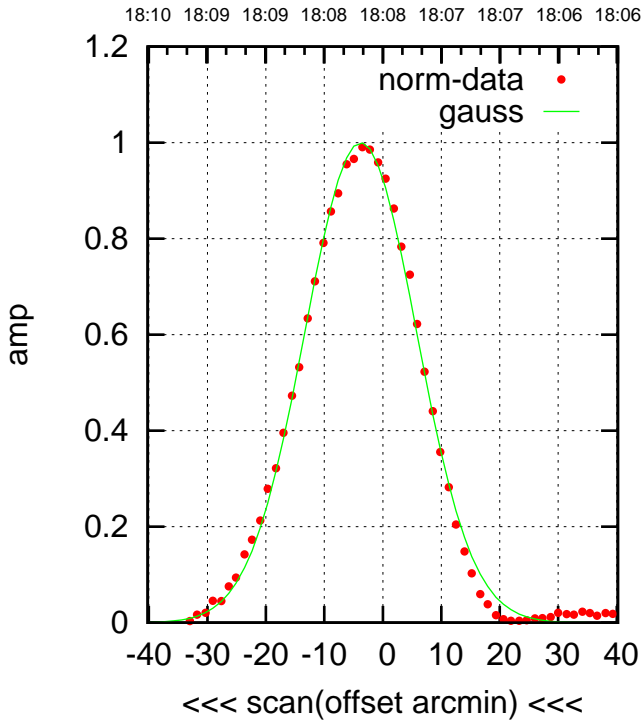
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S04-175-EL (1390 MHz)

Expected BW: 20.1



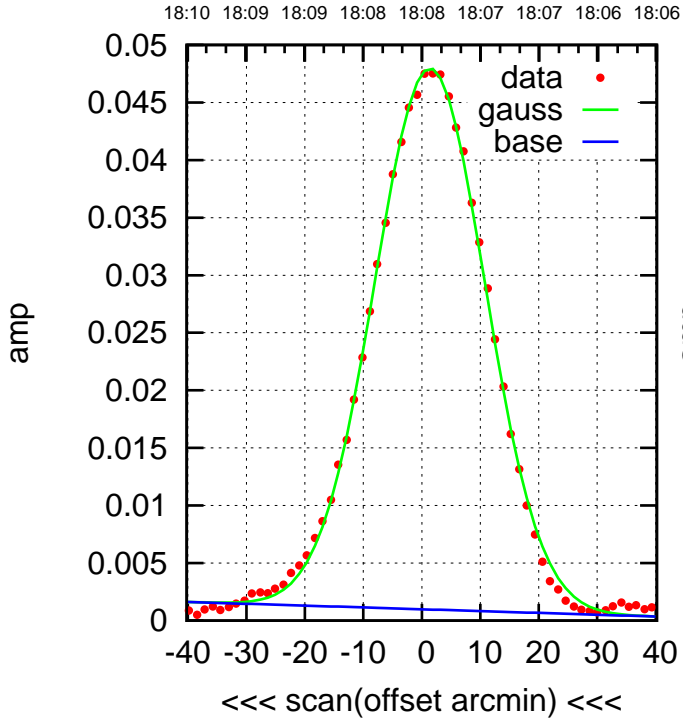
RMS: 1.93, OFF: -4.22, BW: 22.24



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S06-130-EL (1390 MHz)

Expected BW: 20.1

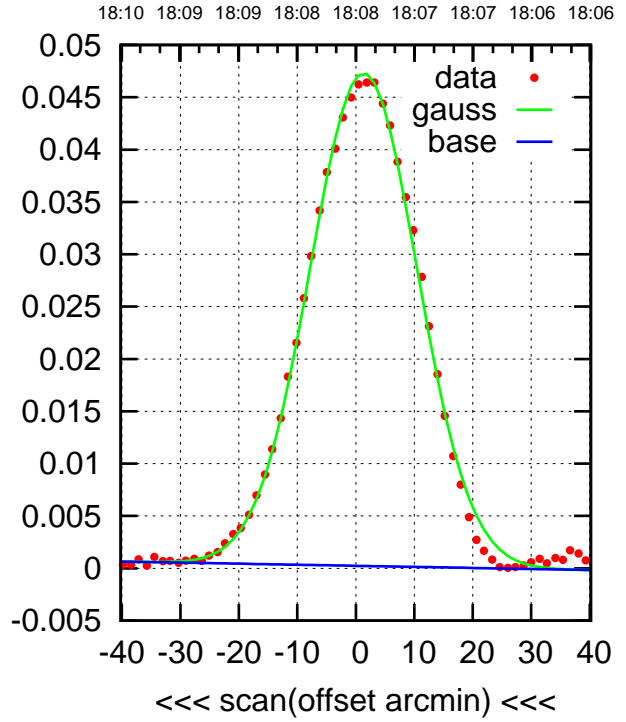


RMS: 1.39, OFF: 1.41, BW: 22.09

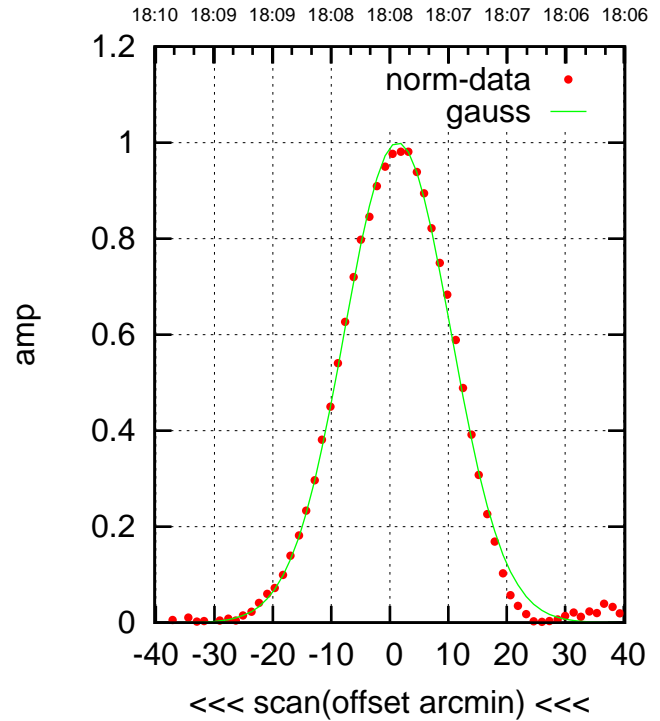
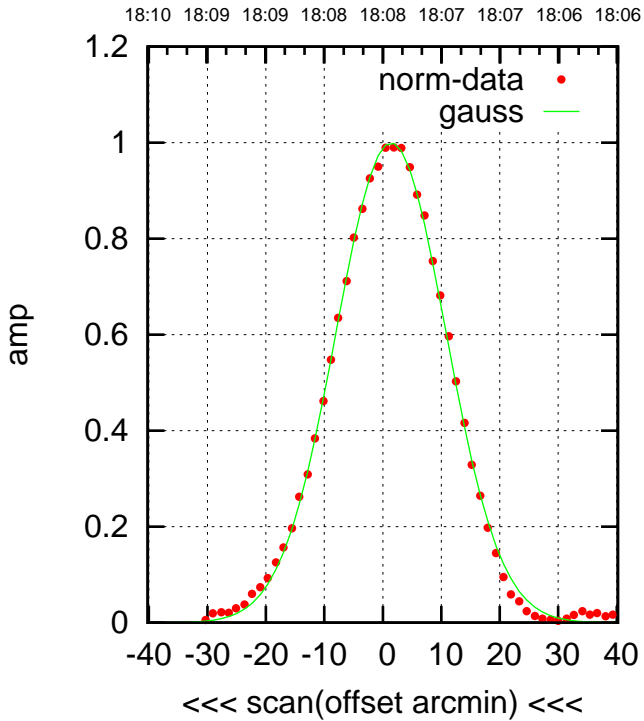
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S06-175-EL (1390 MHz)

Expected BW: 20.1



RMS: 1.91, OFF: 1.35, BW: 21.44

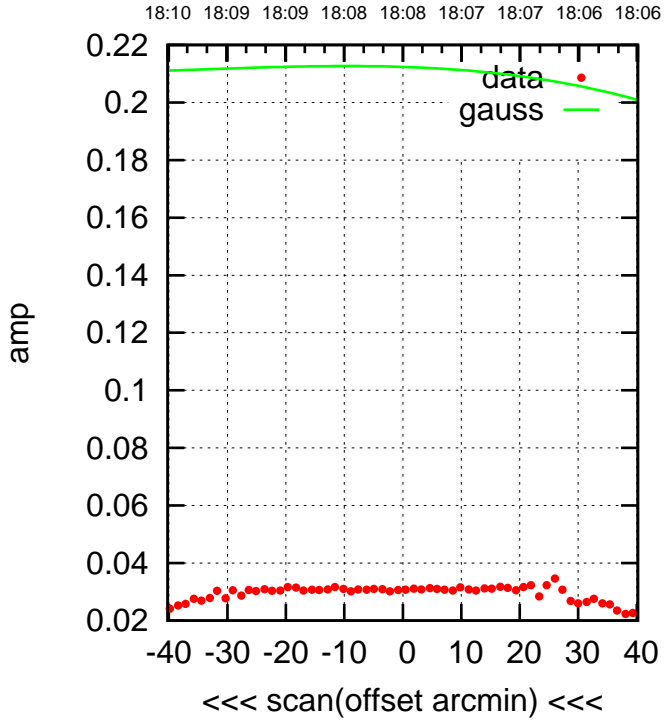




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W01-130-EL (1390 MHz)

Expected BW: 20.1

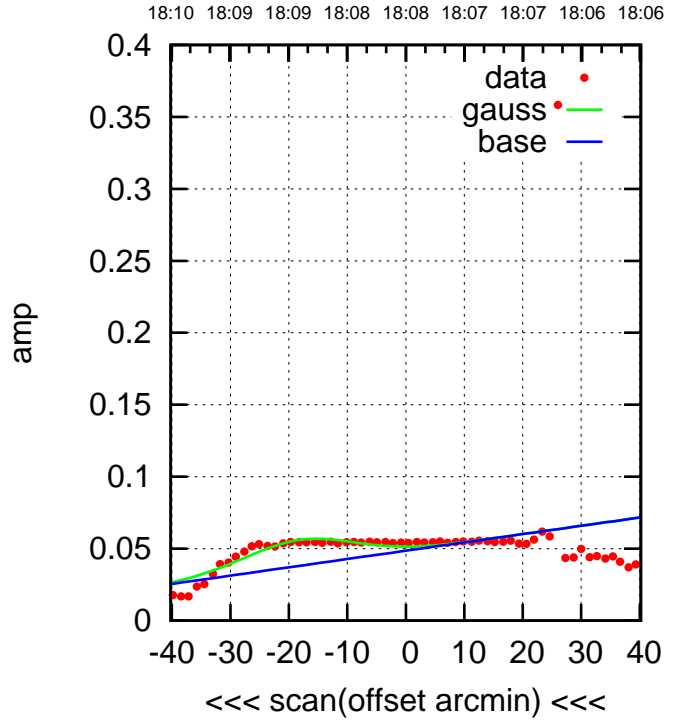


RMS: 0.68, OFF: 47.82, BW: 118.26

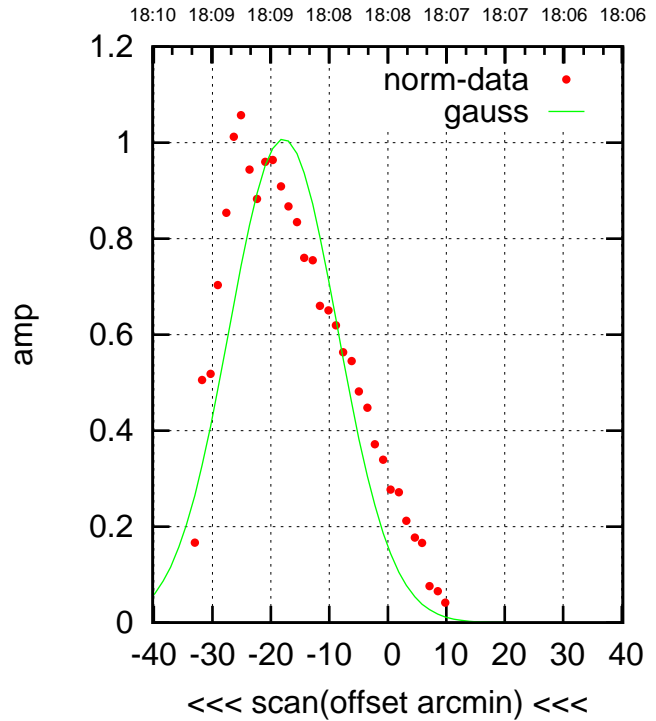
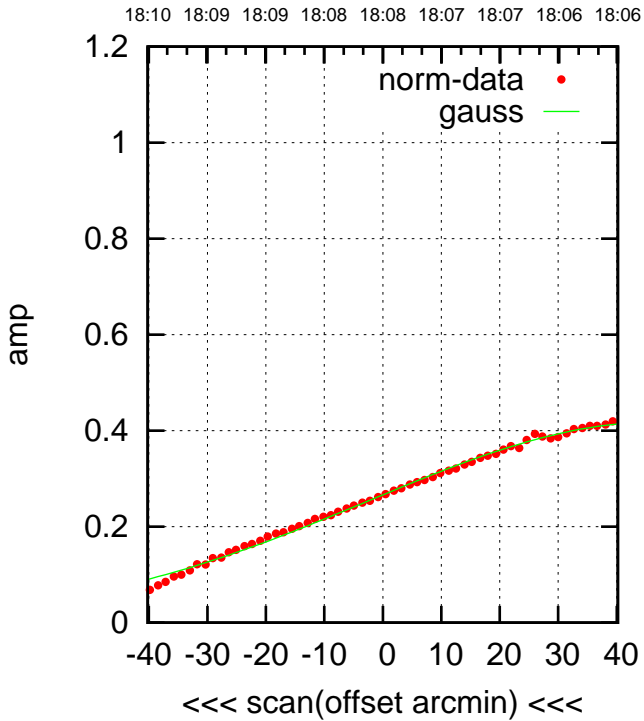
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W01-175-EL (1390 MHz)

Expected BW: 20.1



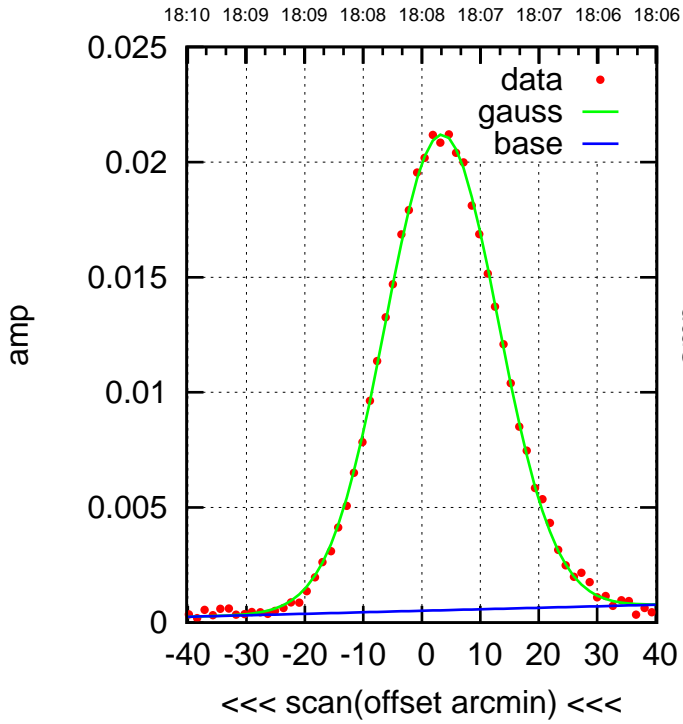
RMS: 225.80, OFF: -17.84, BW: 21.86



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W02-130-EL (1390 MHz)

Expected BW: 20.1

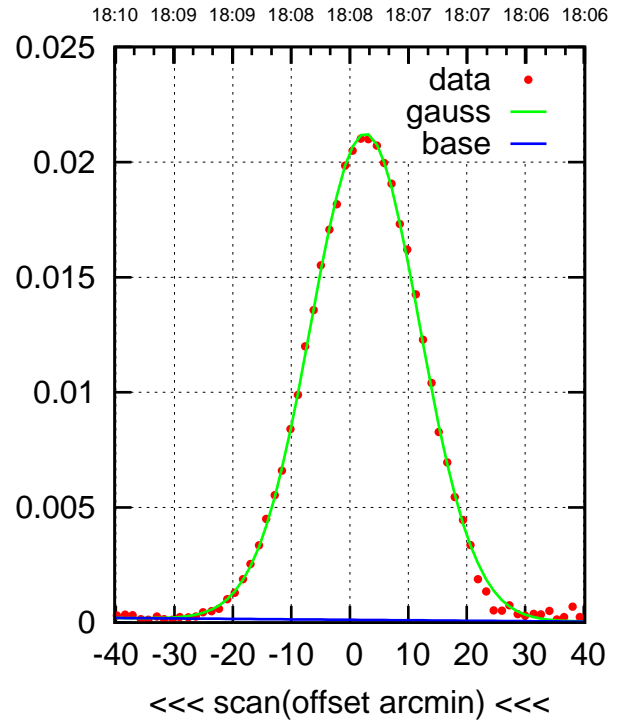


RMS: 1.11, OFF: 3.41, BW: 22.71

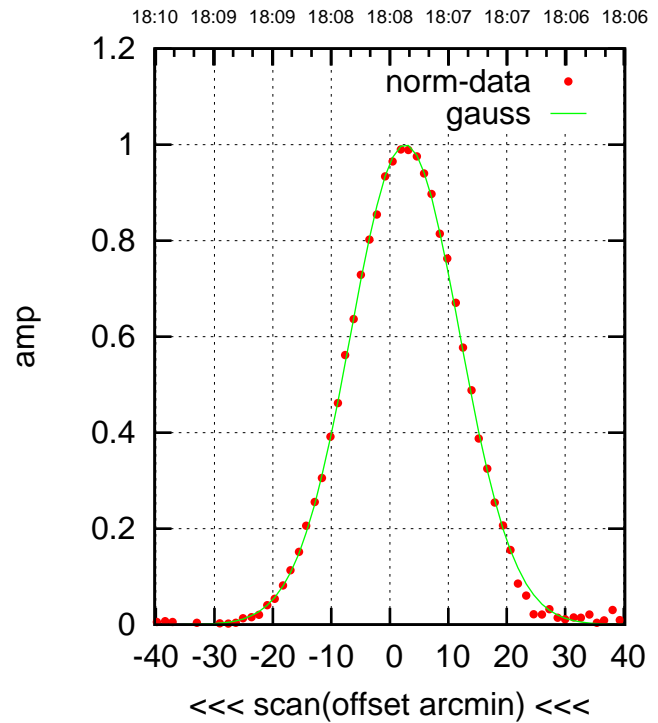
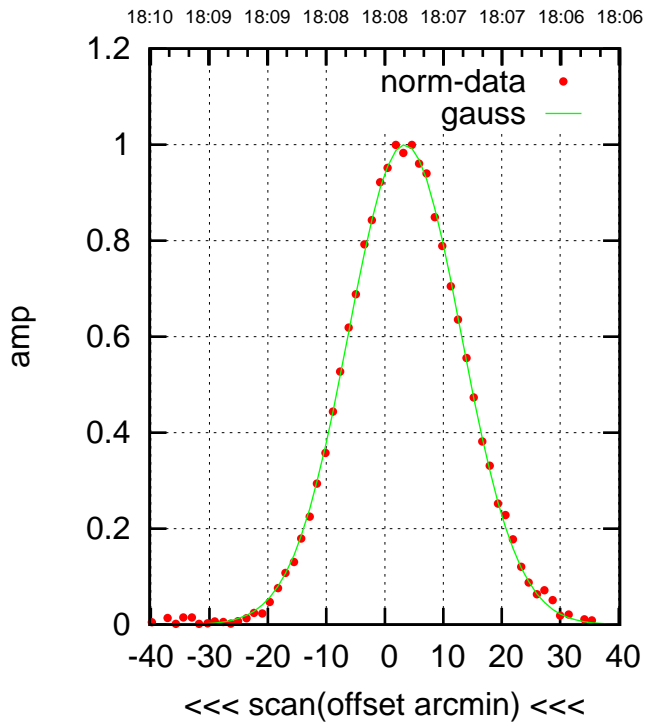
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W02-175-EL (1390 MHz)

Expected BW: 20.1



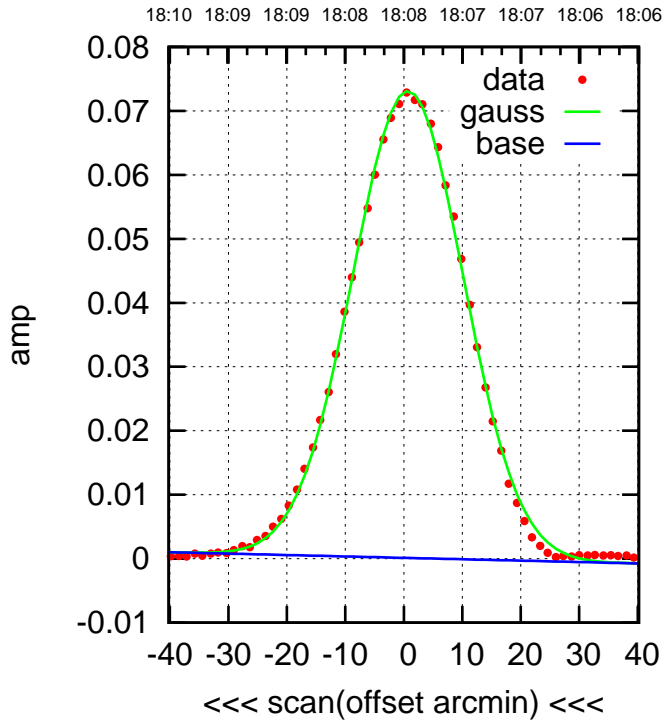
RMS: 1.19, OFF: 2.64, BW: 21.93



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W03-130-EL (1390 MHz)

Expected BW: 20.1

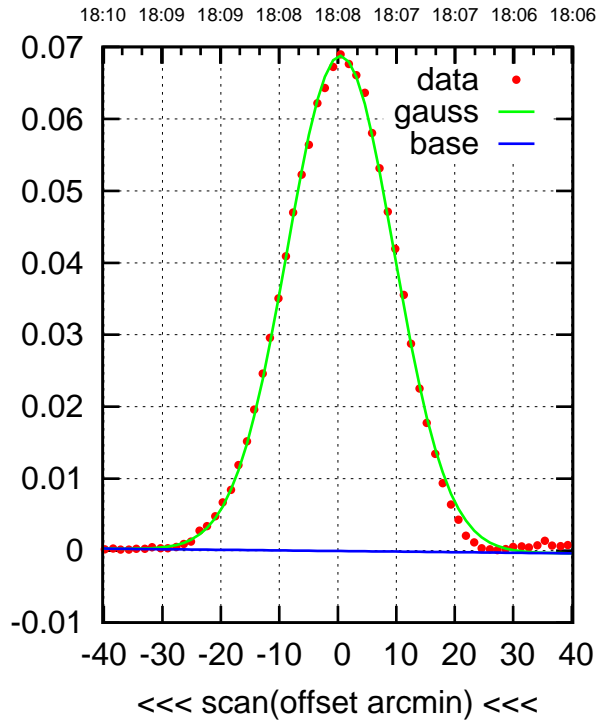


RMS: 1.28, OFF: 0.74, BW: 22.18

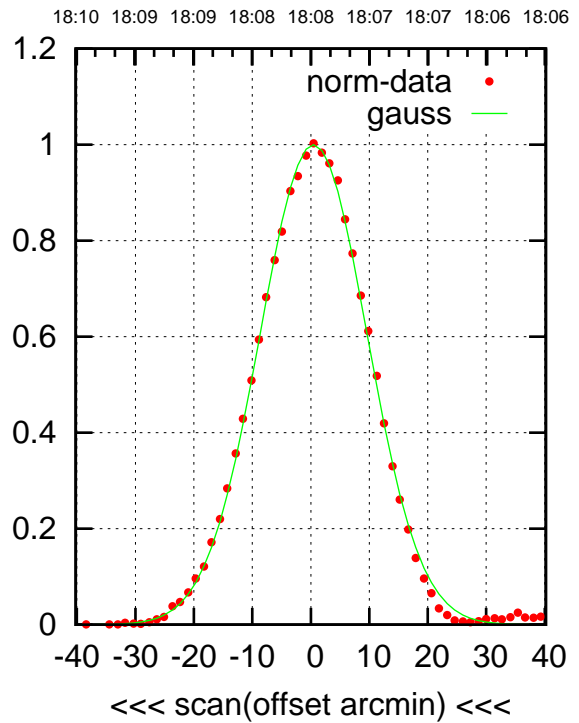
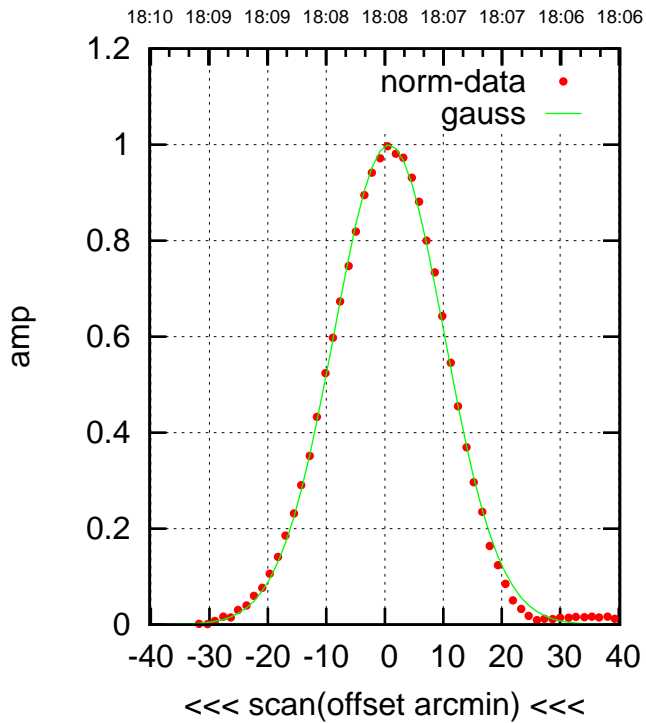
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W03-175-EL (1390 MHz)

Expected BW: 20.1



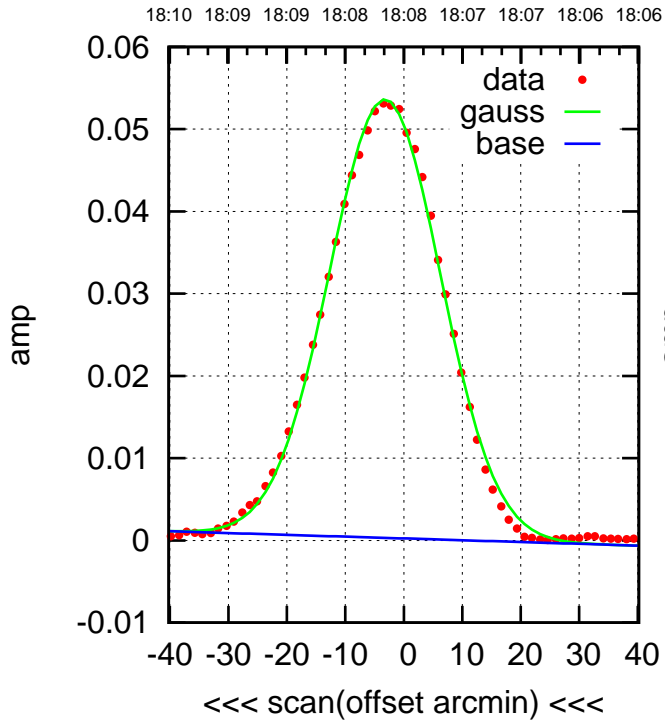
RMS: 1.27, OFF: 0.48, BW: 21.51



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W04-130-EL (1390 MHz)

Expected BW: 20.1

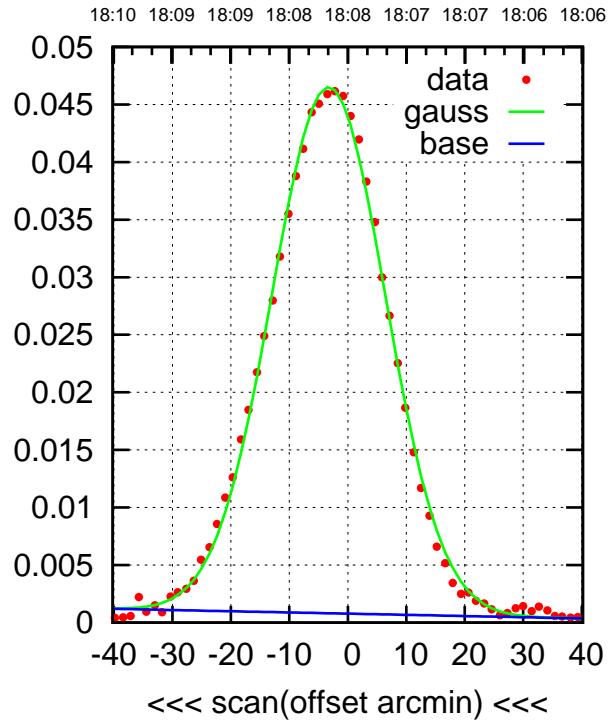


RMS: 1.59, OFF: -3.21, BW: 22.25

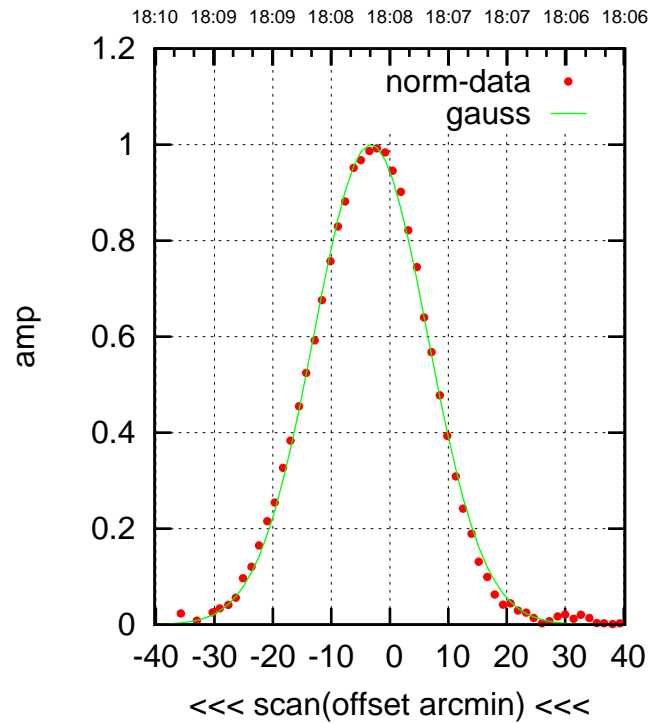
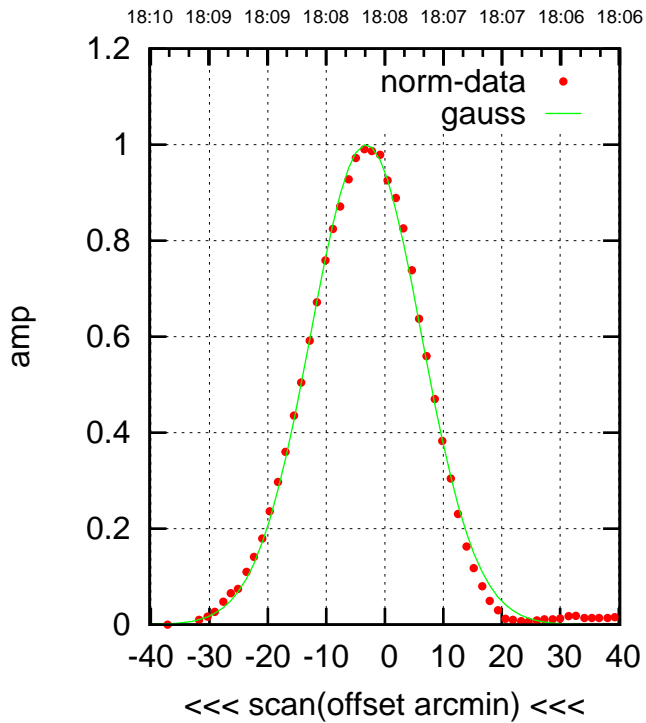
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W04-175-EL (1390 MHz)

Expected BW: 20.1



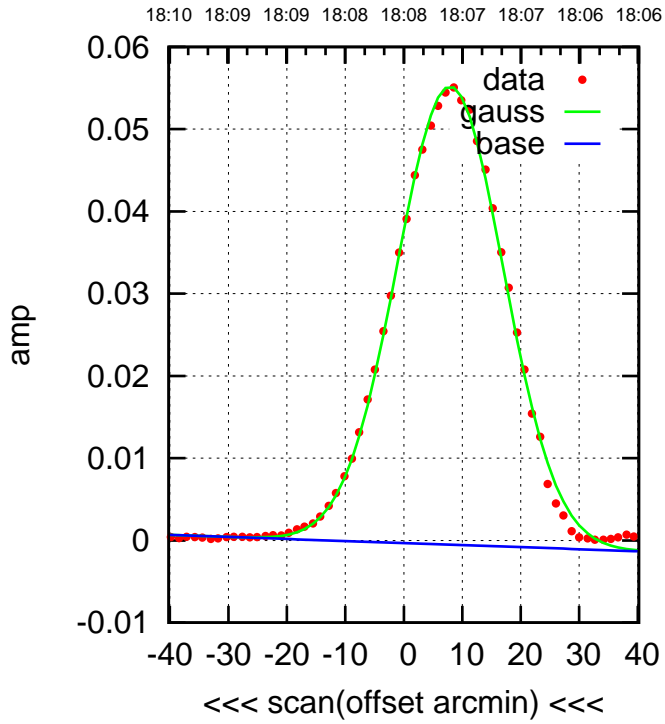
RMS: 1.61, OFF: -3.26, BW: 22.80



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W05-130-EL (1390 MHz)

Expected BW: 20.1

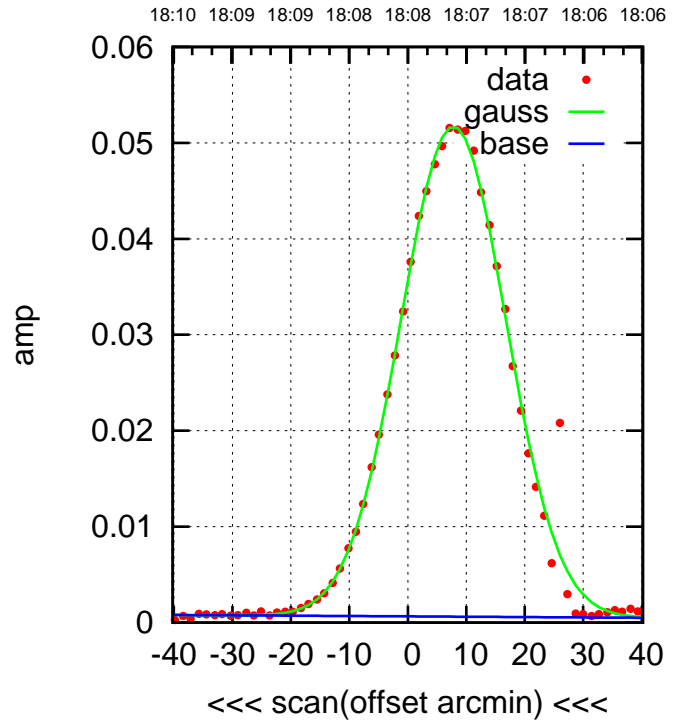


RMS: 1.51, OFF: 7.94, BW: 21.37

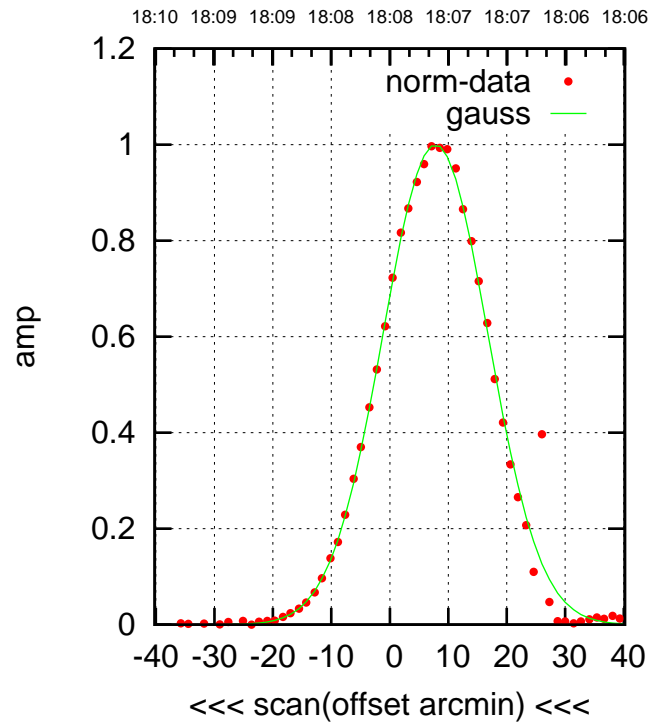
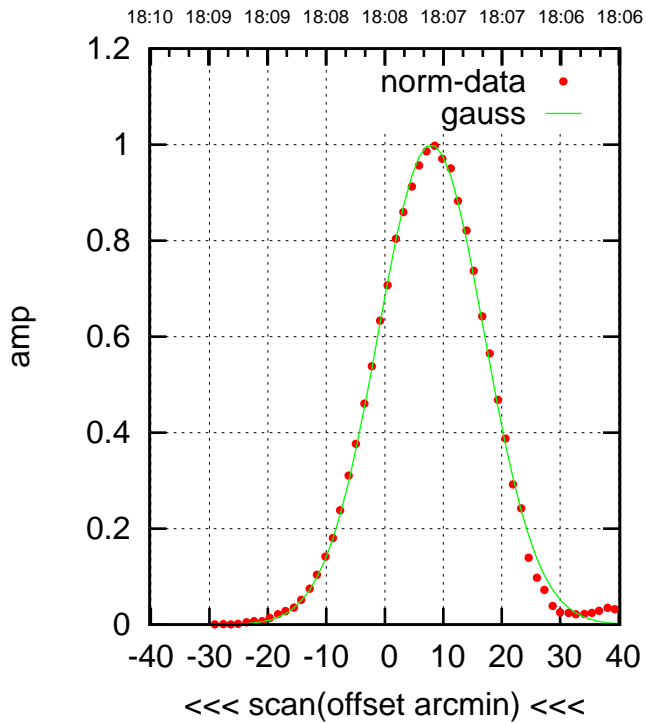
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W05-175-EL (1390 MHz)

Expected BW: 20.1



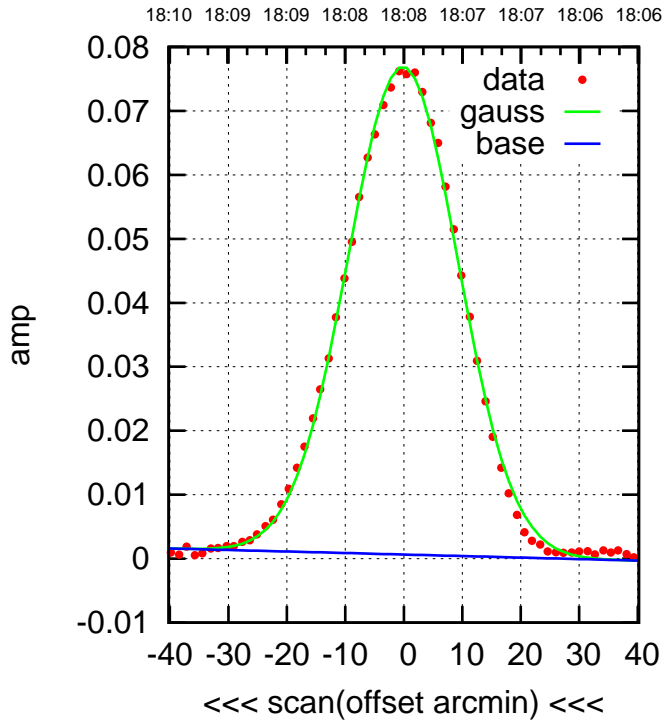
RMS: 3.97, OFF: 7.81, BW: 21.10



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W06-130-EL (1390 MHz)

Expected BW: 20.1

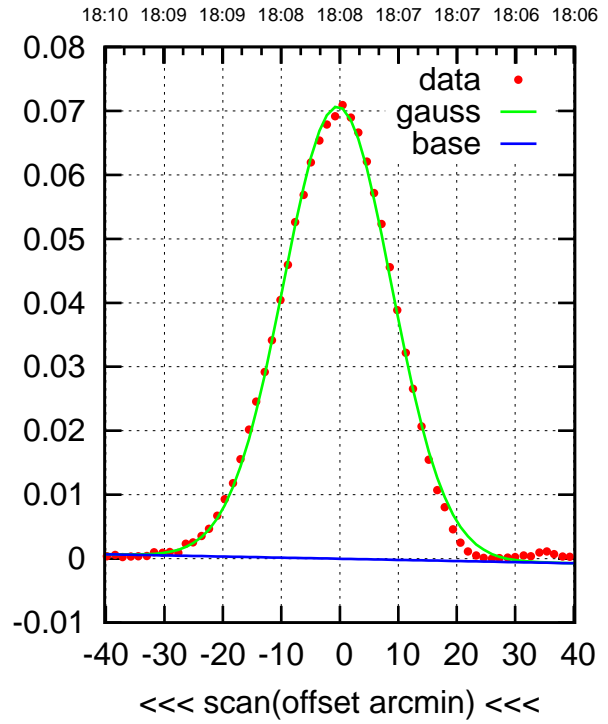


RMS: 1.42, OFF: -0.14, BW: 22.11

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W06-175-EL (1390 MHz)

Expected BW: 20.1



RMS: 1.54, OFF: -0.38, BW: 21.78

