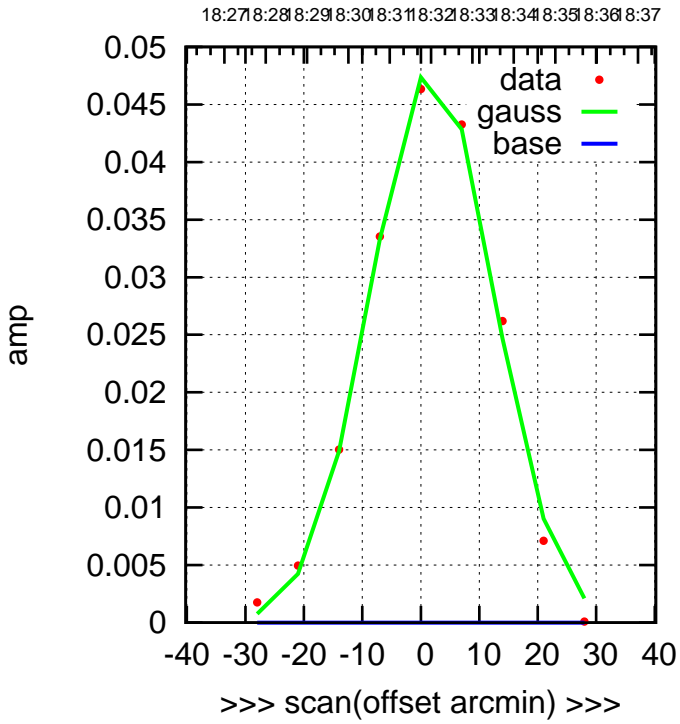


29Apr2023 18:31:55

C00-130-EL (1390 MHz)

Expected BW: 20.1

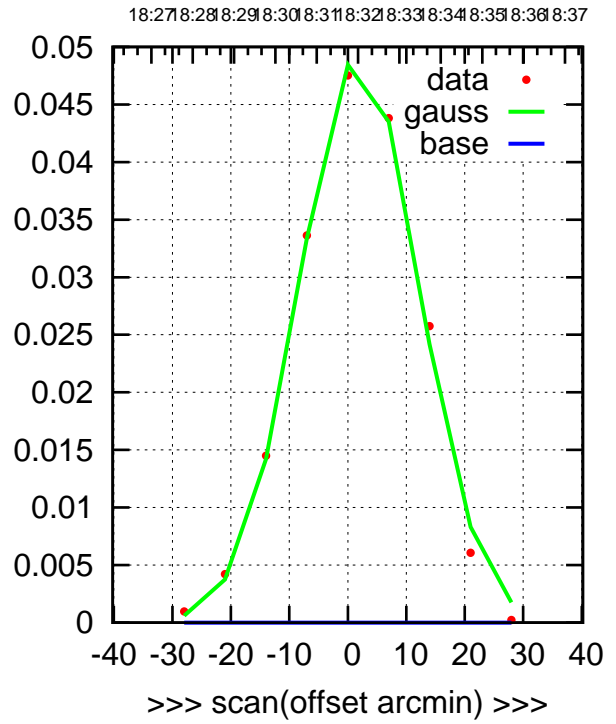


RMS: 3.04, OFF: 1.95, BW: 24.51

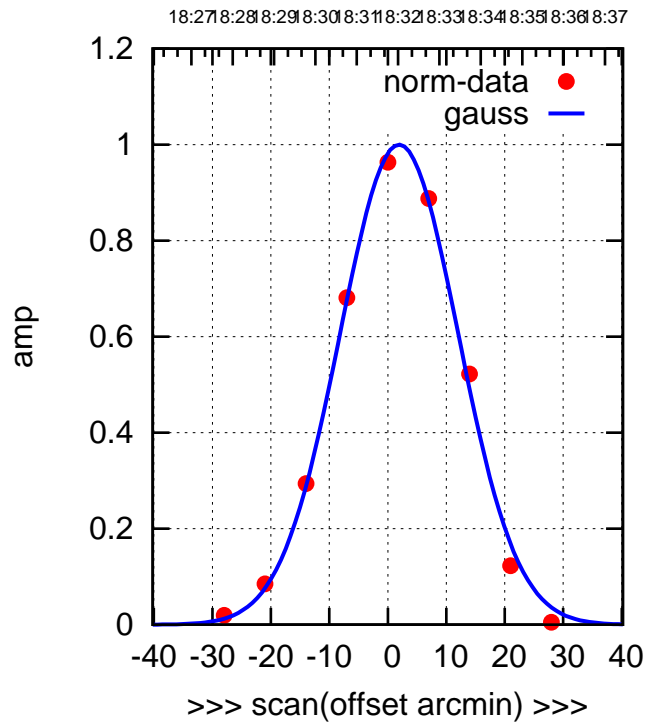
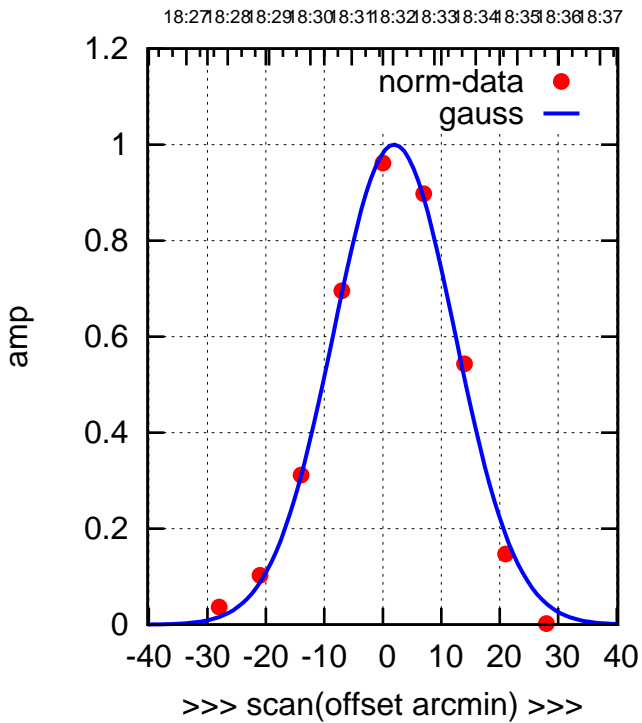
29Apr2023 18:31:55

C00-175-EL (1390 MHz)

Expected BW: 20.1



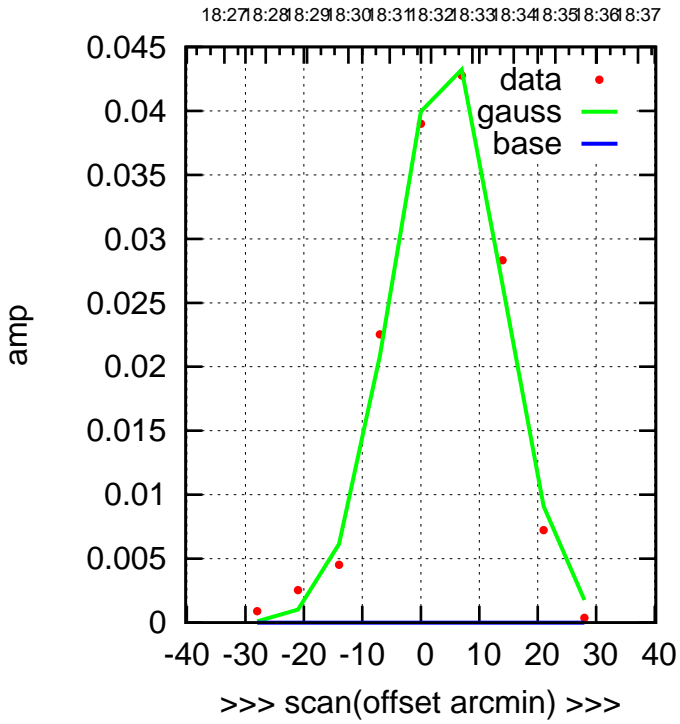
RMS: 2.78, OFF: 1.93, BW: 23.78



29Apr2023 18:31:55

C01-130-EL (1390 MHz)

Expected BW: 20.1

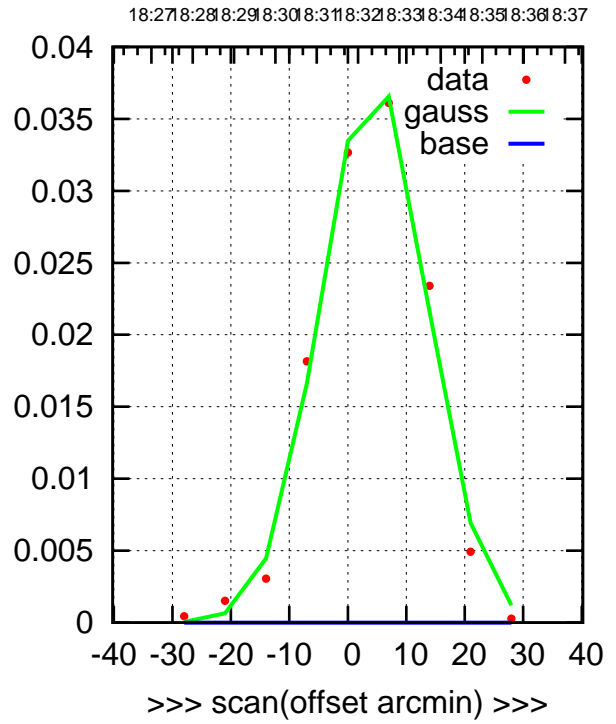


RMS: 3.93, OFF: 4.47, BW: 21.80

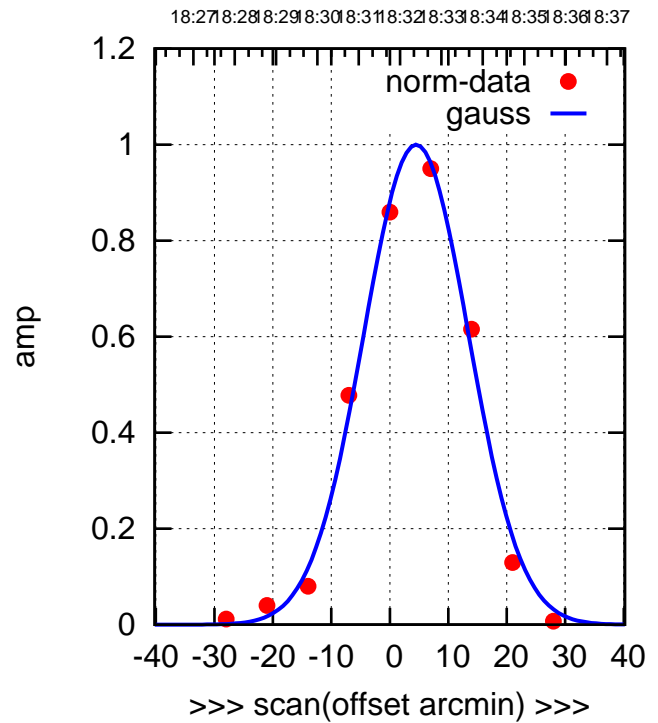
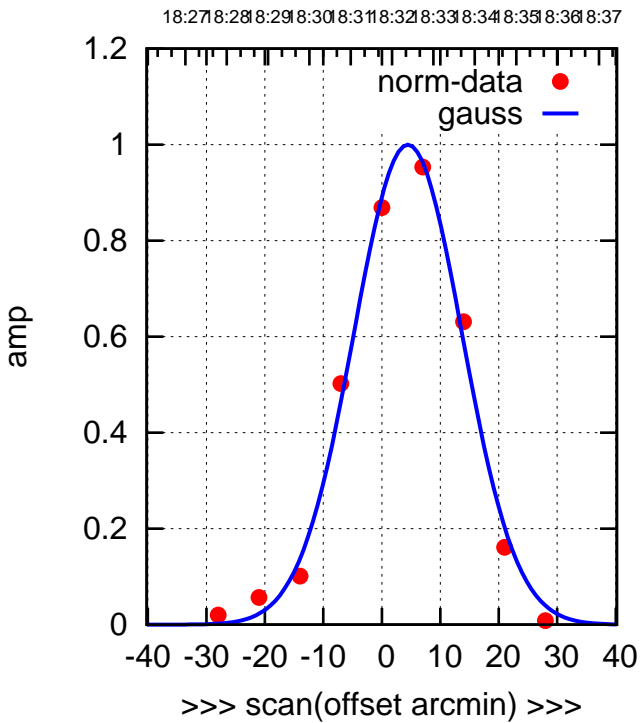
29Apr2023 18:31:55

C01-175-EL (1390 MHz)

Expected BW: 20.1



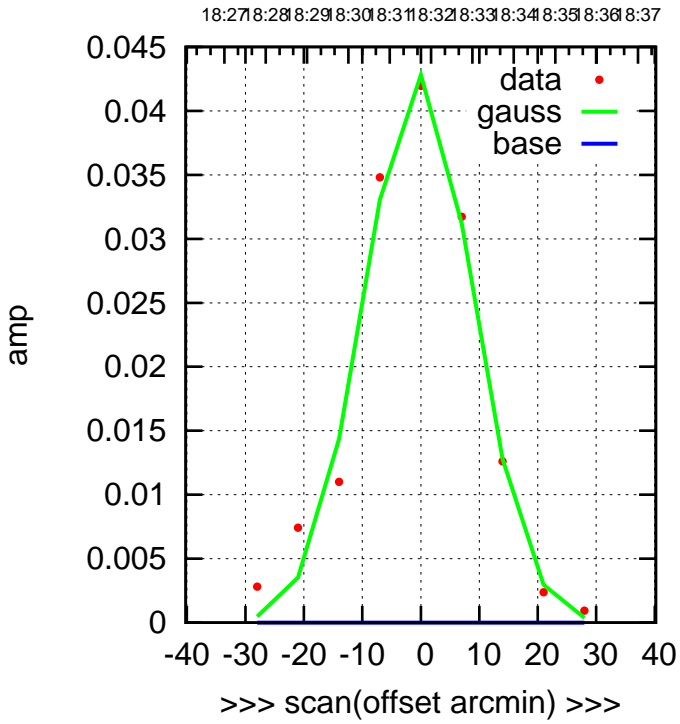
RMS: 4.04, OFF: 4.50, BW: 21.06



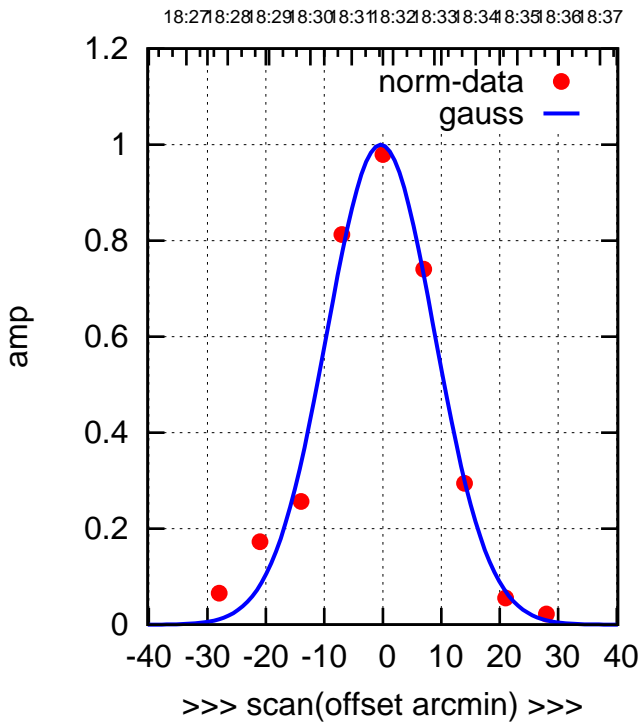
29Apr2023 18:31:55

C02-130-EL (1390 MHz)

Expected BW: 20.1



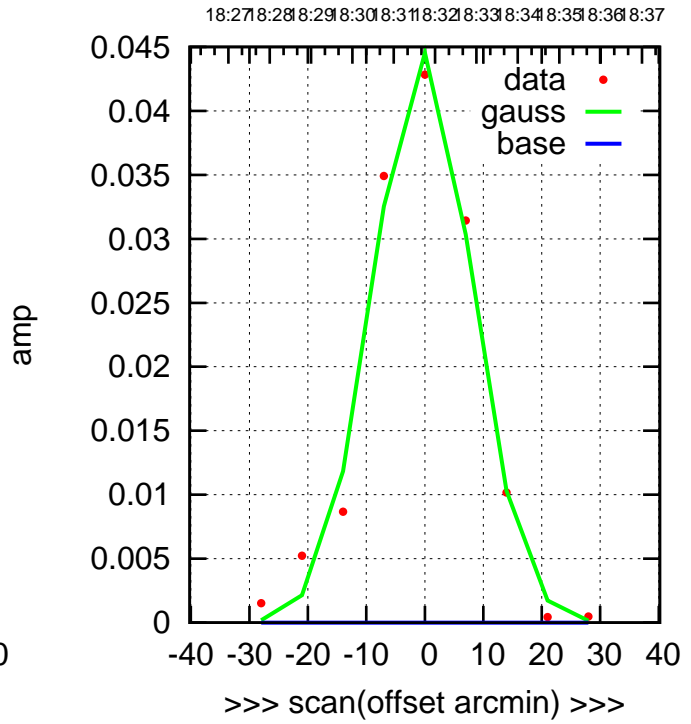
RMS: 5.78, OFF: -0.35, BW: 21.75



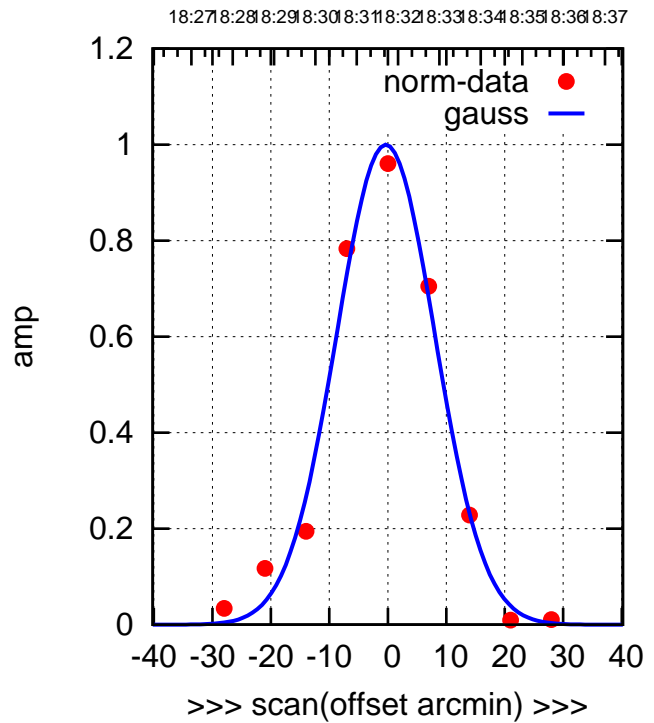
29Apr2023 18:31:55

C02-175-EL (1390 MHz)

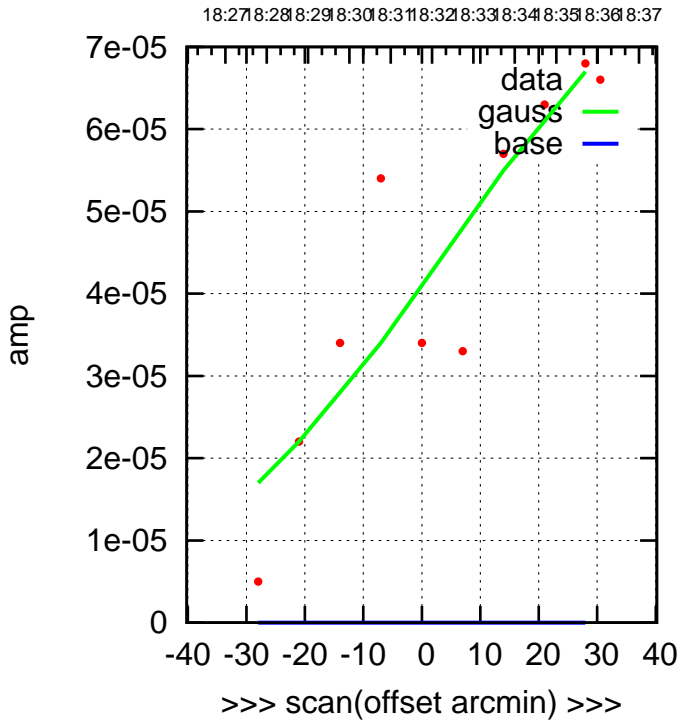
Expected BW: 20.1



RMS: 5.26, OFF: -0.35, BW: 19.74

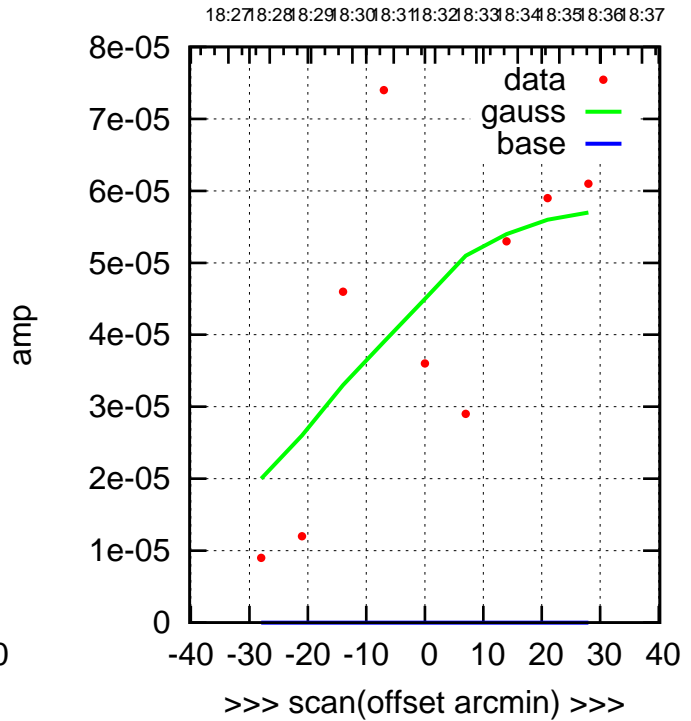


29Apr2023 18:31:55
C03-130-EL (1390 MHz)
Expected BW: 20.1

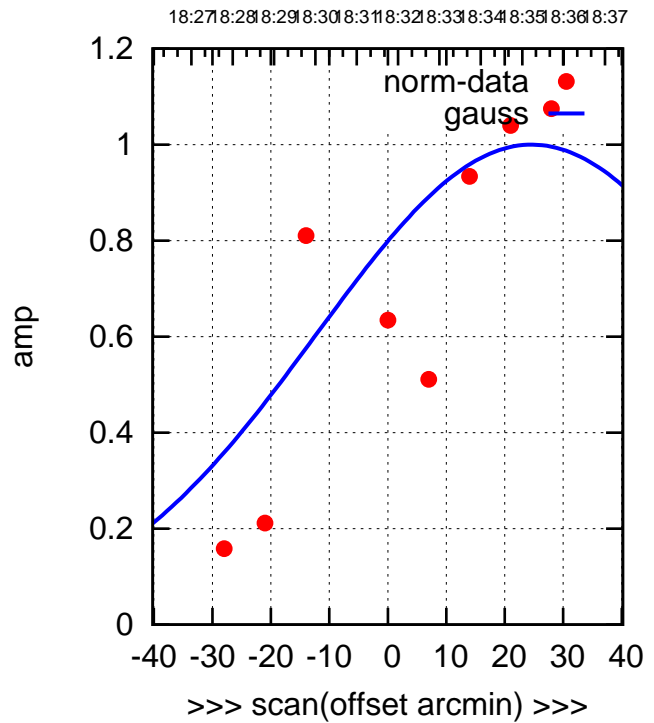
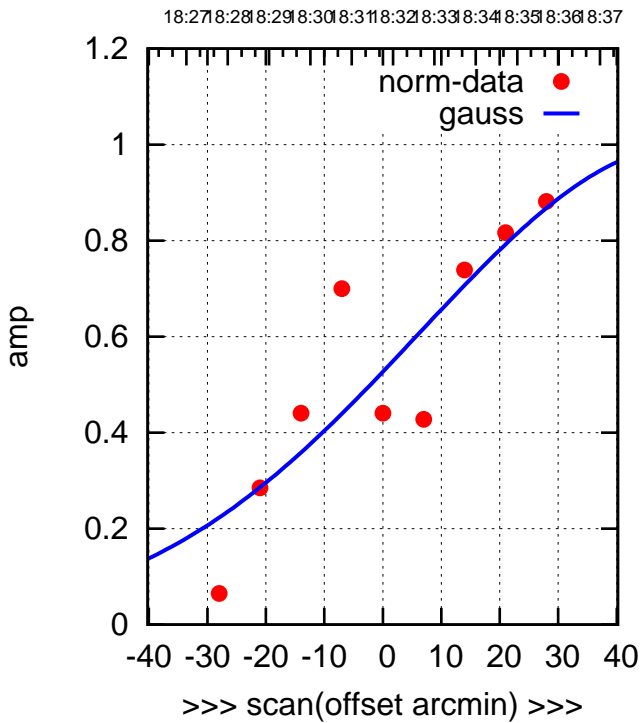


RMS: 15.53, OFF: 52.94, BW: 109.97

29Apr2023 18:31:55
C03-175-EL (1390 MHz)
Expected BW: 20.1



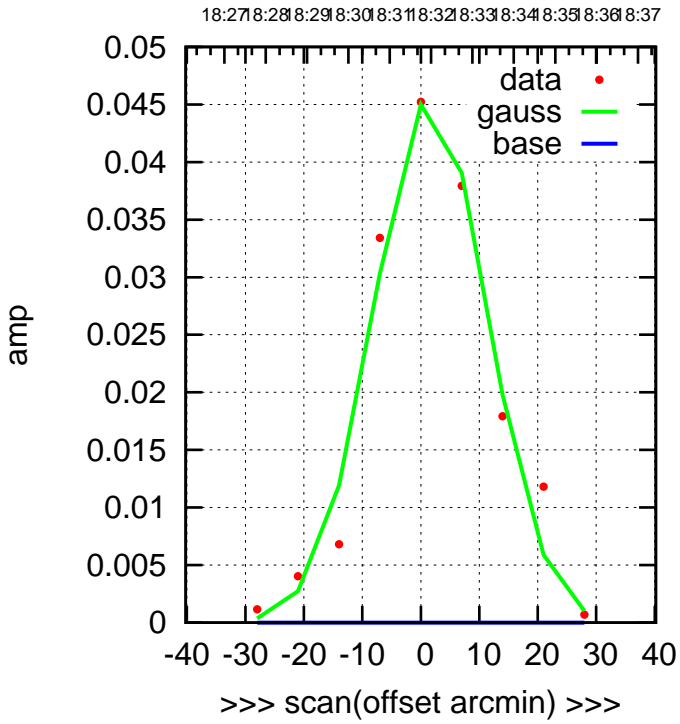
RMS: 34.53, OFF: 24.63, BW: 86.52



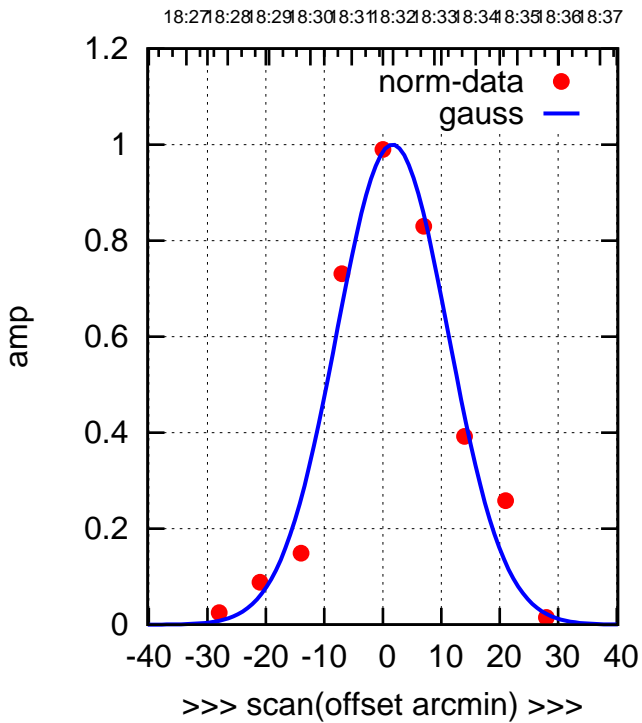
29Apr2023 18:31:55

C04-130-EL (1390 MHz)

Expected BW: 20.1



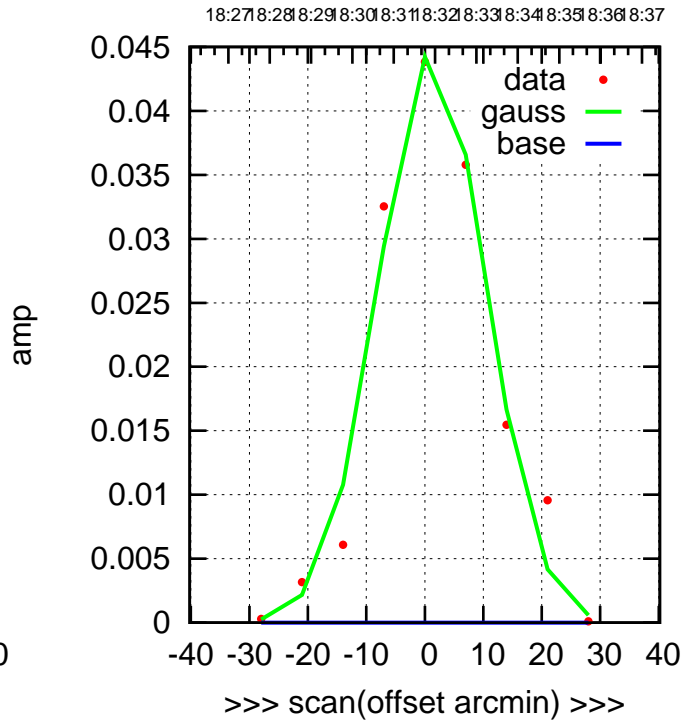
RMS: 7.90, OFF: 1.65, BW: 22.49



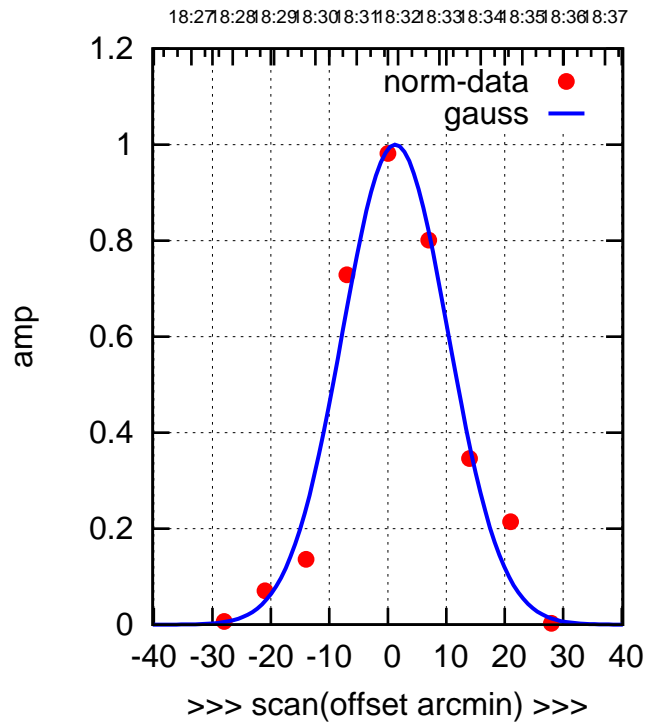
29Apr2023 18:31:55

C04-175-EL (1390 MHz)

Expected BW: 20.1



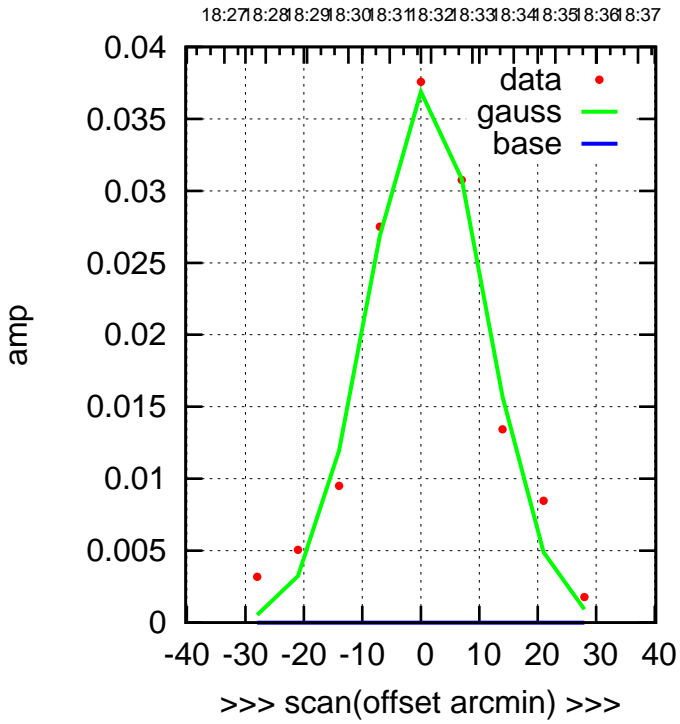
RMS: 7.33, OFF: 1.28, BW: 21.33



29Apr2023 18:31:55

C05-130-EL (1390 MHz)

Expected BW: 20.1

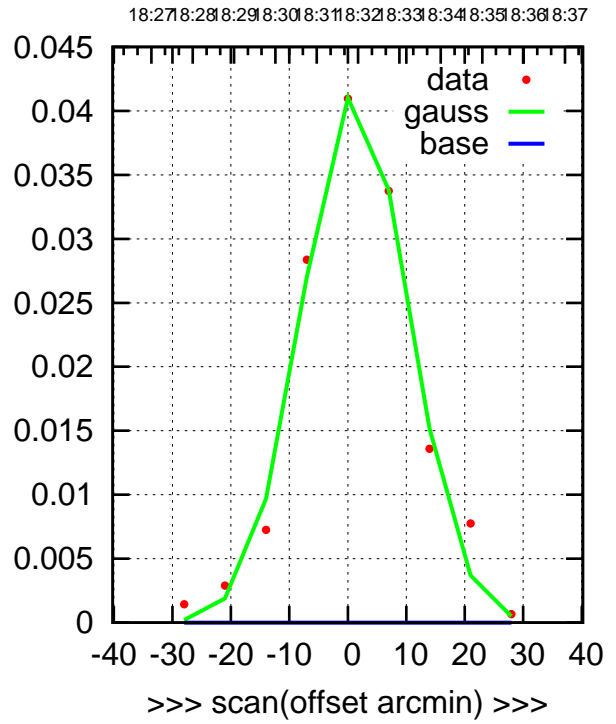


RMS: 6.61, OFF: 0.97, BW: 23.43

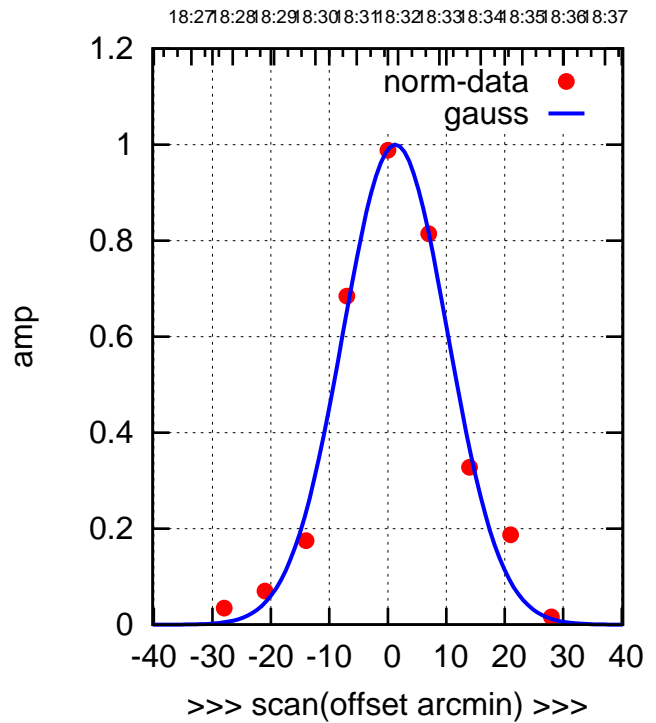
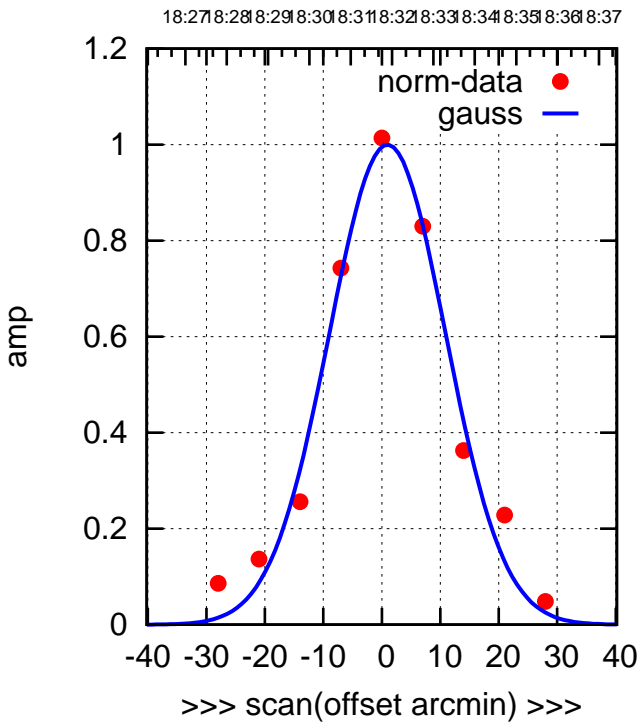
29Apr2023 18:31:55

C05-175-EL (1390 MHz)

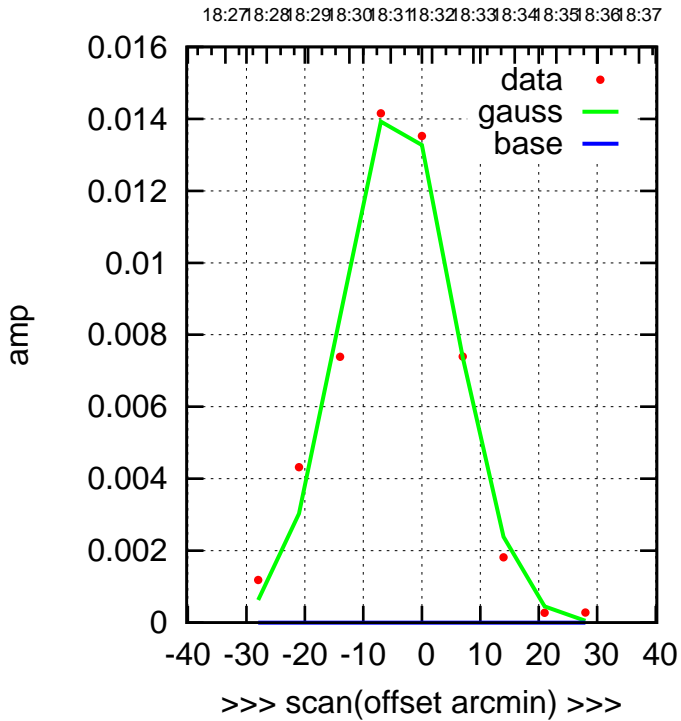
Expected BW: 20.1



RMS: 5.34, OFF: 1.28, BW: 21.12

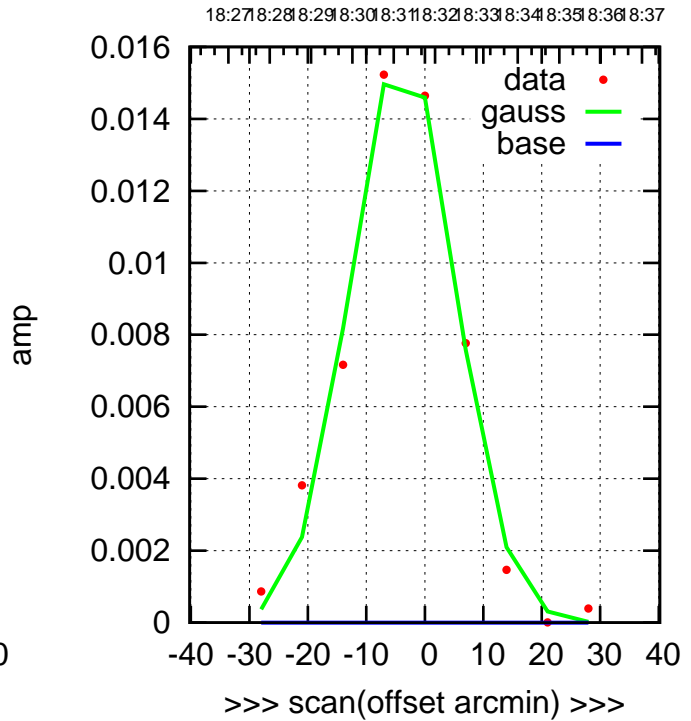


29Apr2023 18:31:55
C06-130-EL (1390 MHz)
Expected BW: 20.1

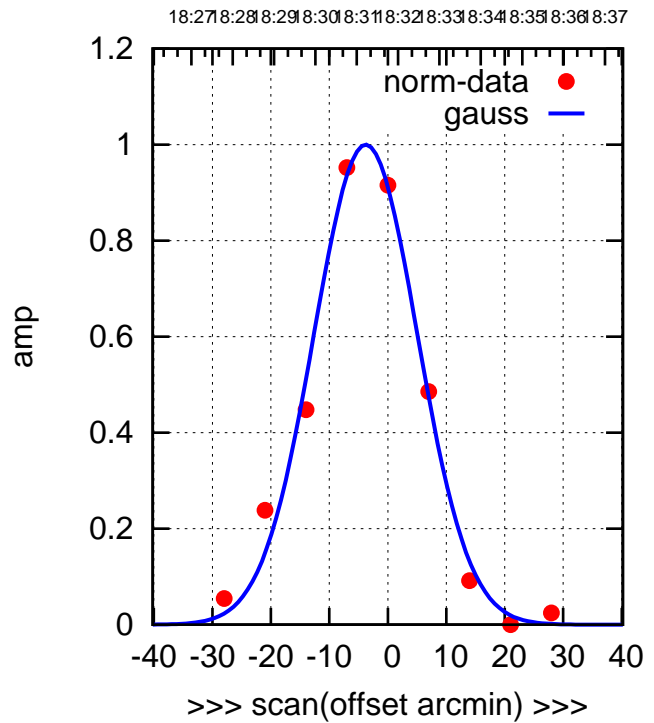
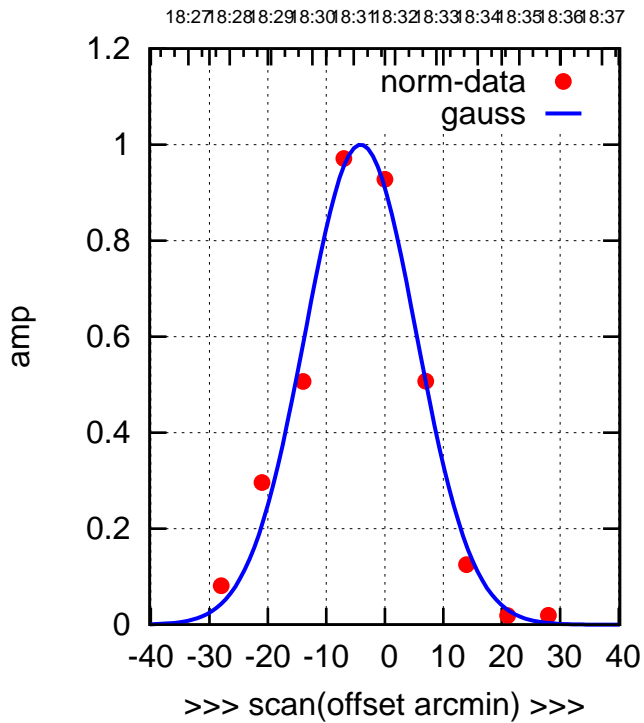


RMS: 5.42, OFF: -4.12, BW: 22.43

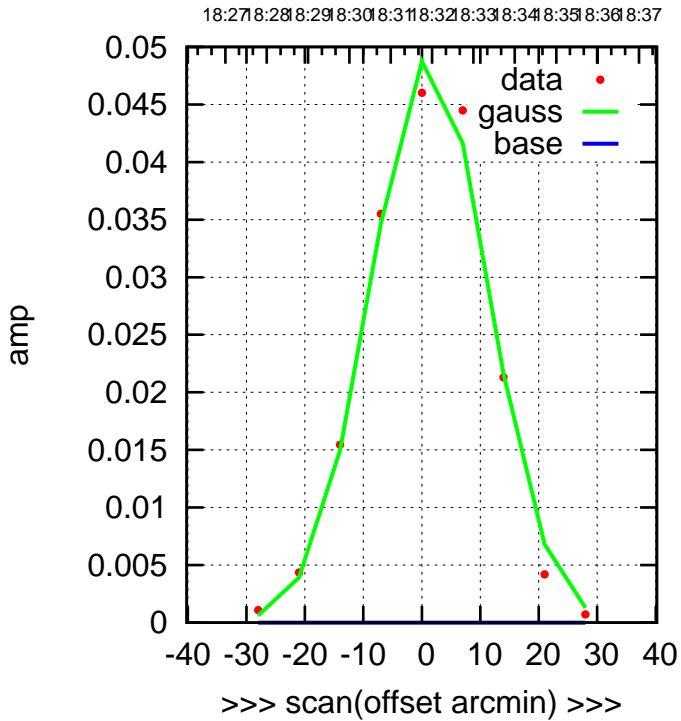
29Apr2023 18:31:55
C06-175-EL (1390 MHz)
Expected BW: 20.1



RMS: 5.14, OFF: -3.78, BW: 20.78

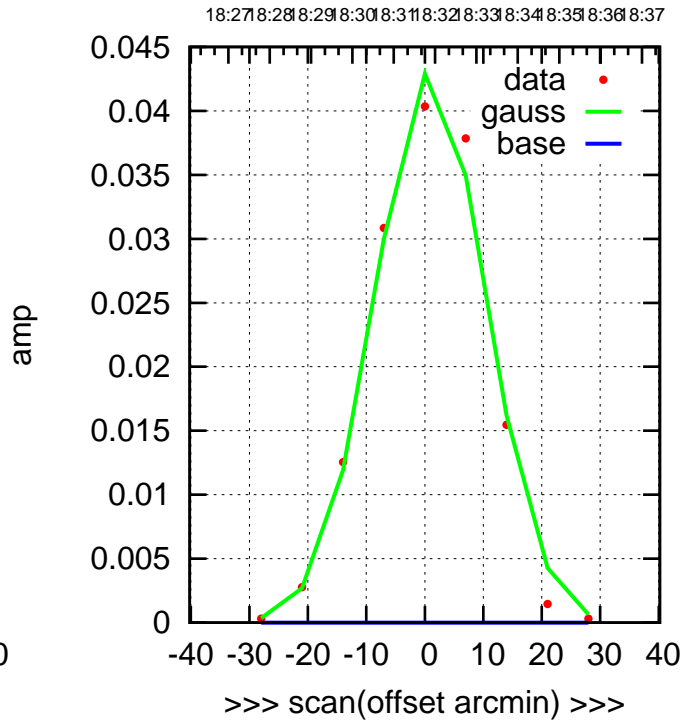


29Apr2023 18:31:55
C08-130-EL (1390 MHz)
Expected BW: 20.1

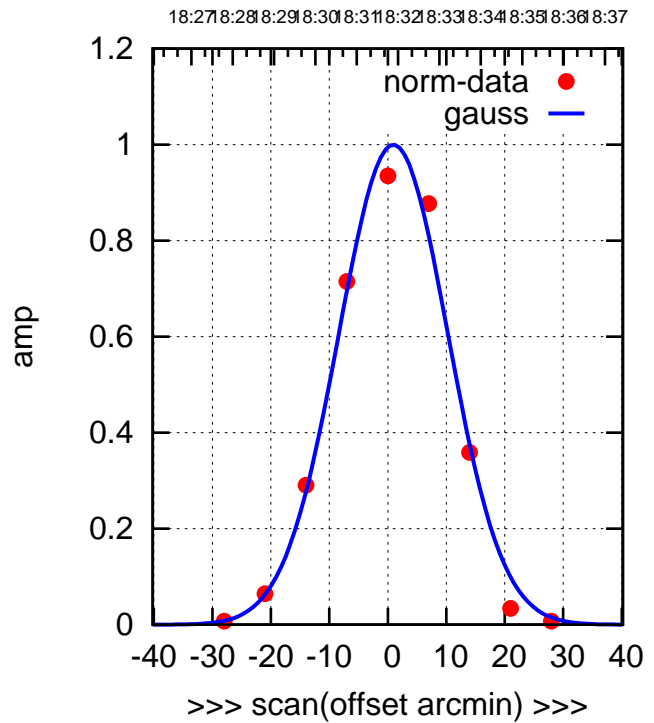
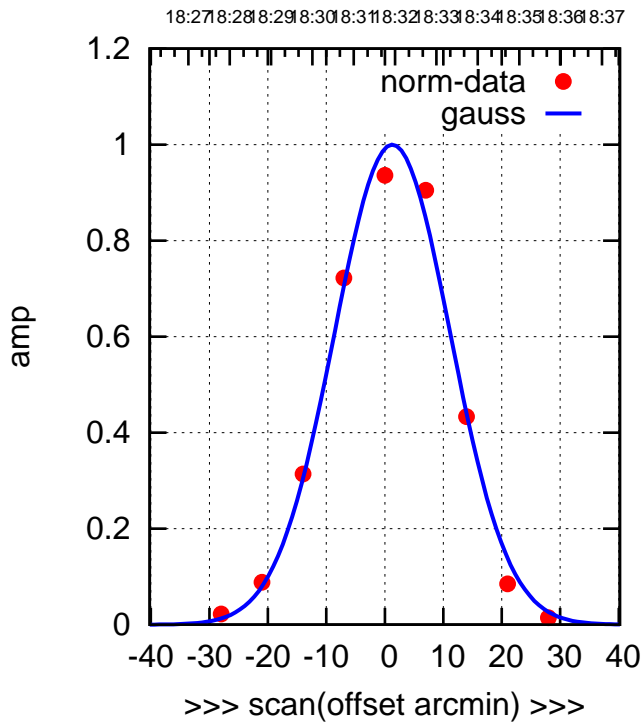


RMS: 4.09, OFF: 1.29, BW: 23.34

29Apr2023 18:31:55
C08-175-EL (1390 MHz)
Expected BW: 20.1



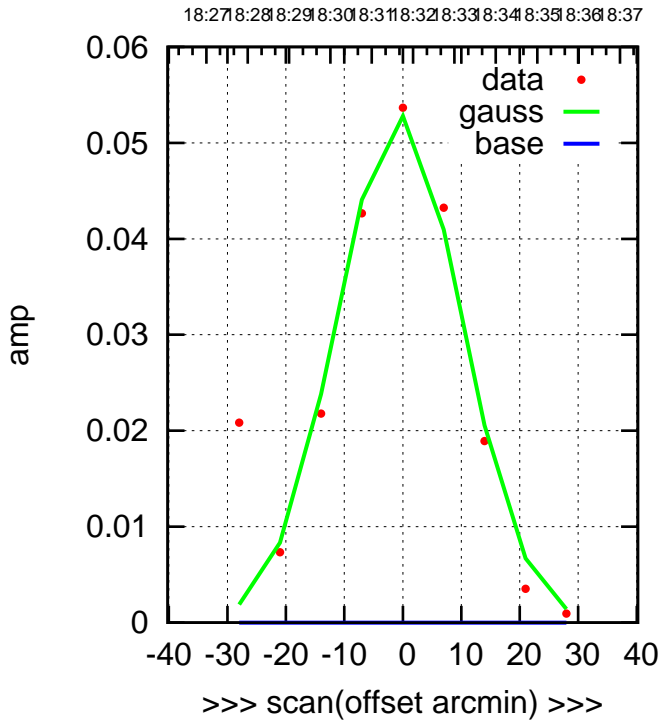
RMS: 4.70, OFF: 0.95, BW: 21.95



29Apr2023 18:31:55

C09-130-EL (1390 MHz)

Expected BW: 20.1

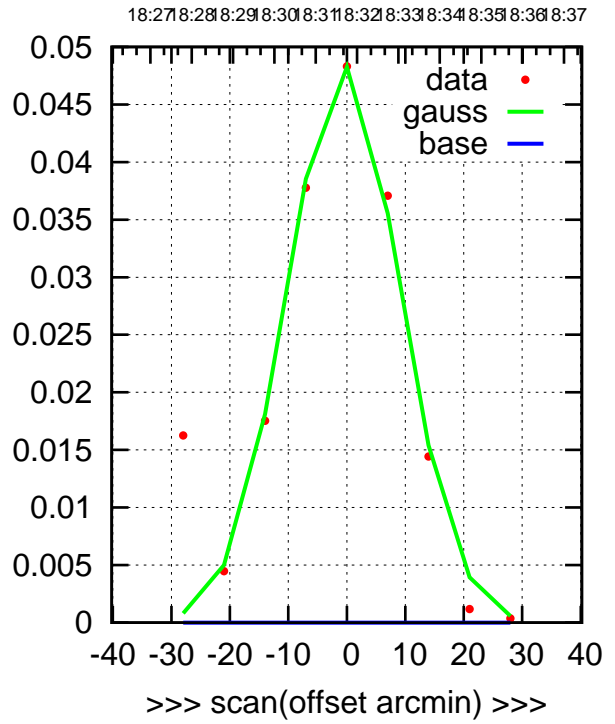


RMS: 15.15, OFF: -0.59, BW: 25.01

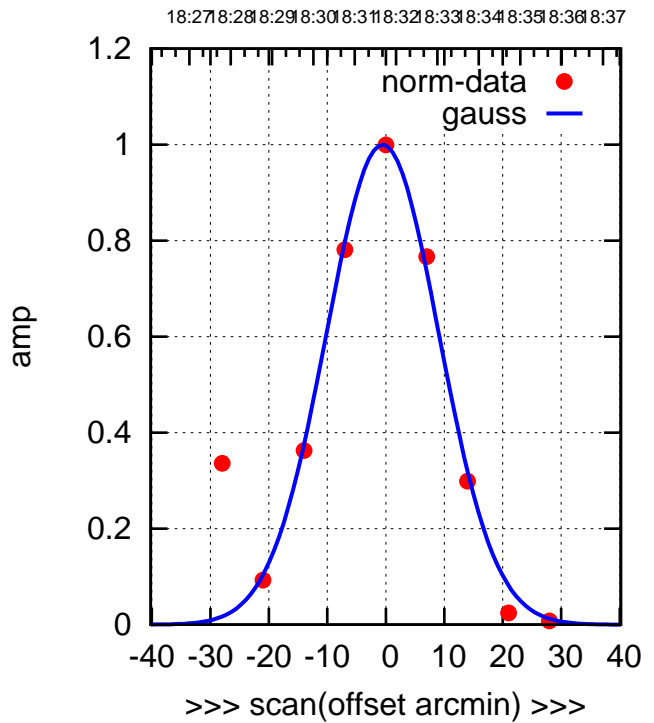
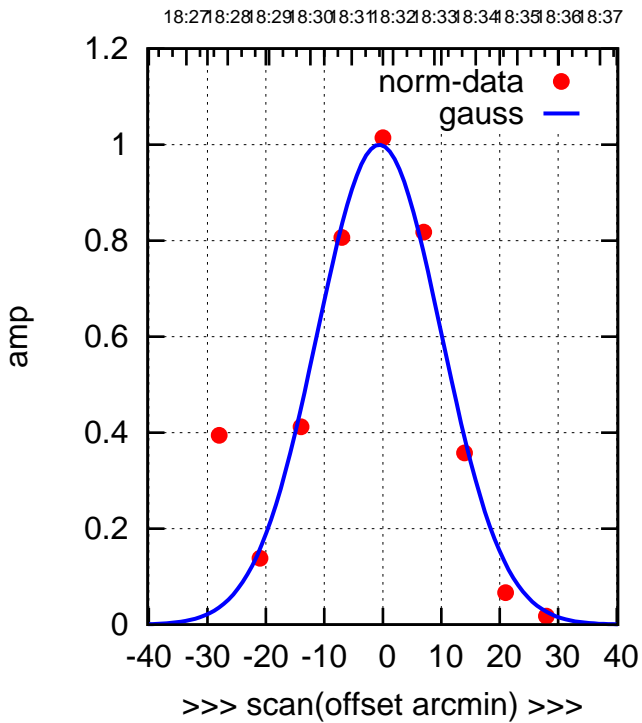
29Apr2023 18:31:55

C09-175-EL (1390 MHz)

Expected BW: 20.1



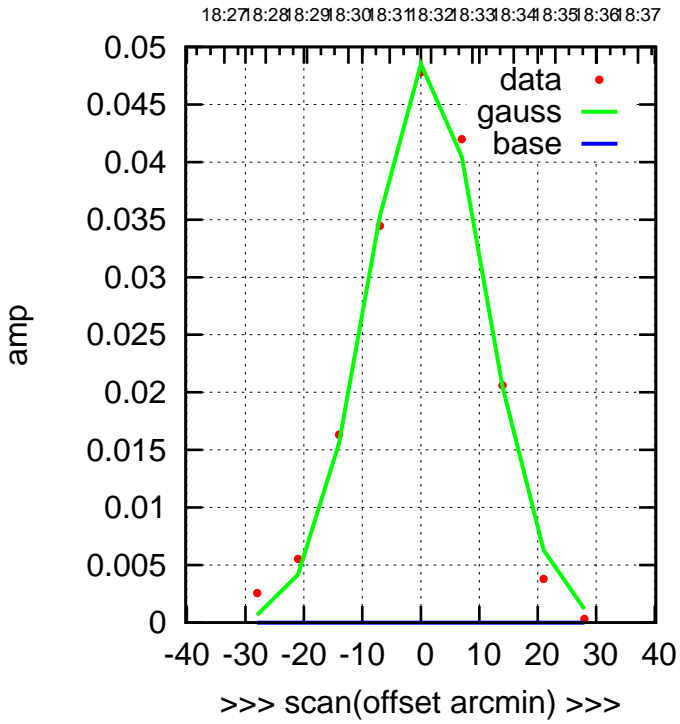
RMS: 13.37, OFF: -0.53, BW: 22.64



29Apr2023 18:31:55

C10-130-EL (1390 MHz)

Expected BW: 20.1

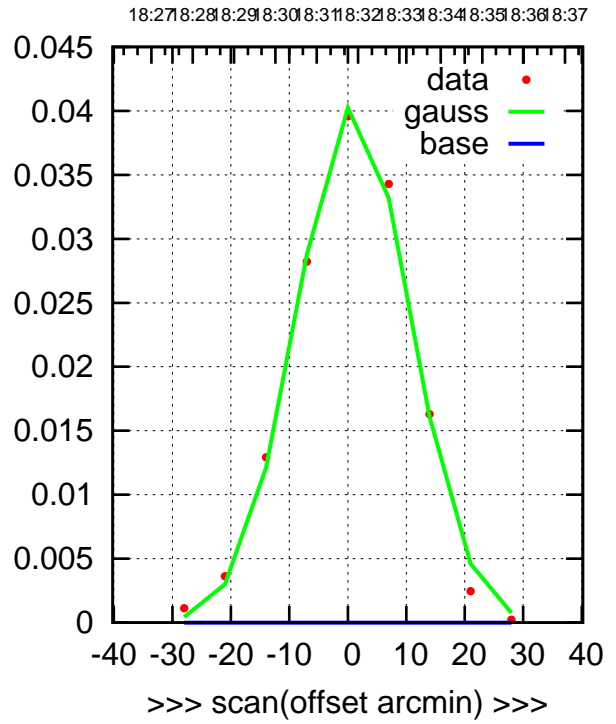


RMS: 3.40, OFF: 0.96, BW: 23.33

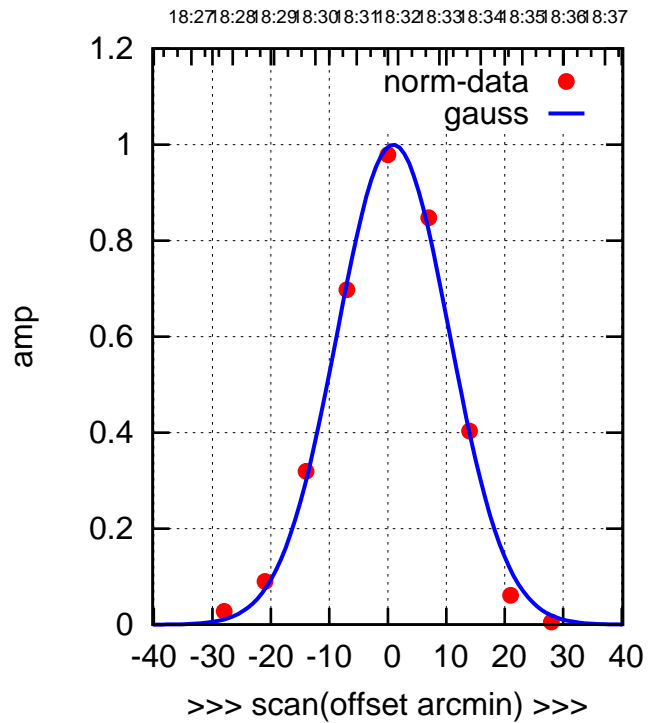
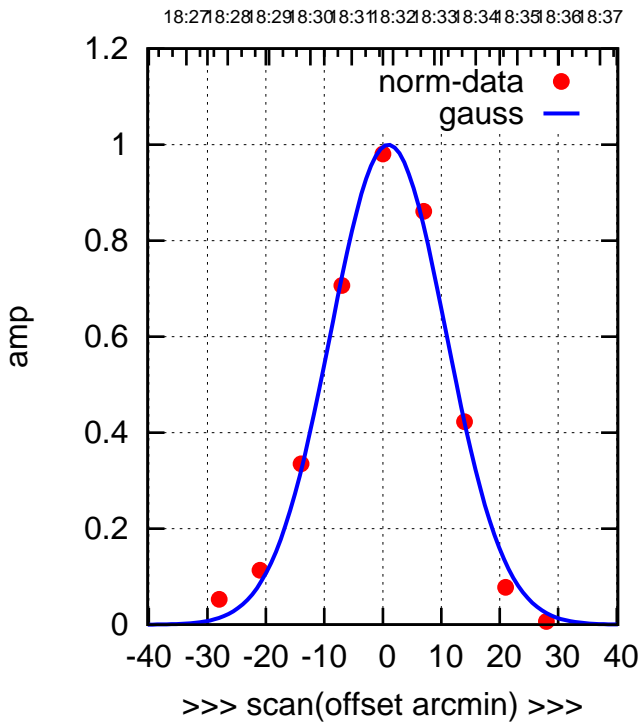
29Apr2023 18:31:55

C10-175-EL (1390 MHz)

Expected BW: 20.1



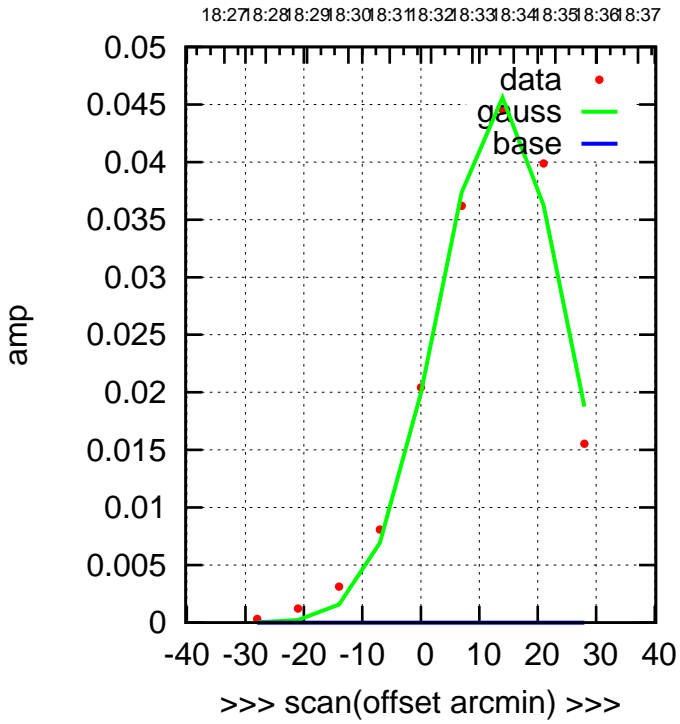
RMS: 2.93, OFF: 0.95, BW: 22.66



29Apr2023 18:31:55

C11-130-EL (1390 MHz)

Expected BW: 20.1

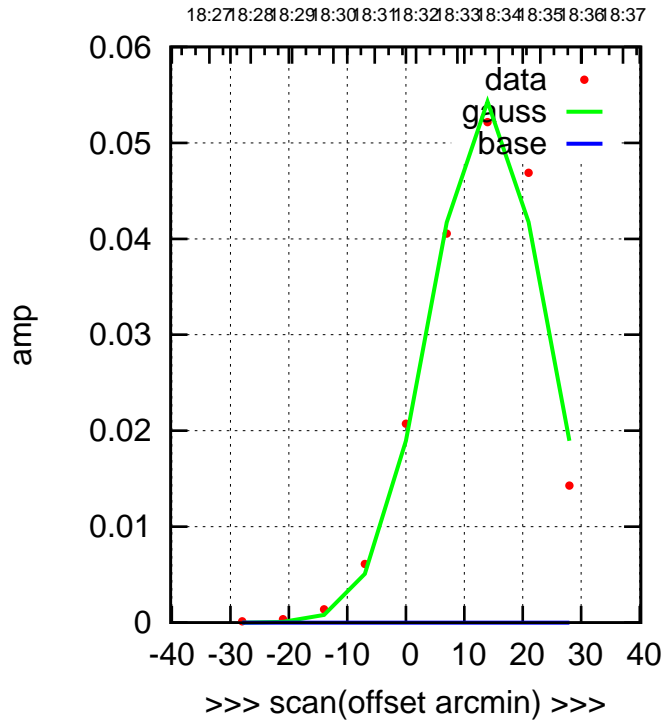


RMS: 5.00, OFF: 13.75, BW: 25.18

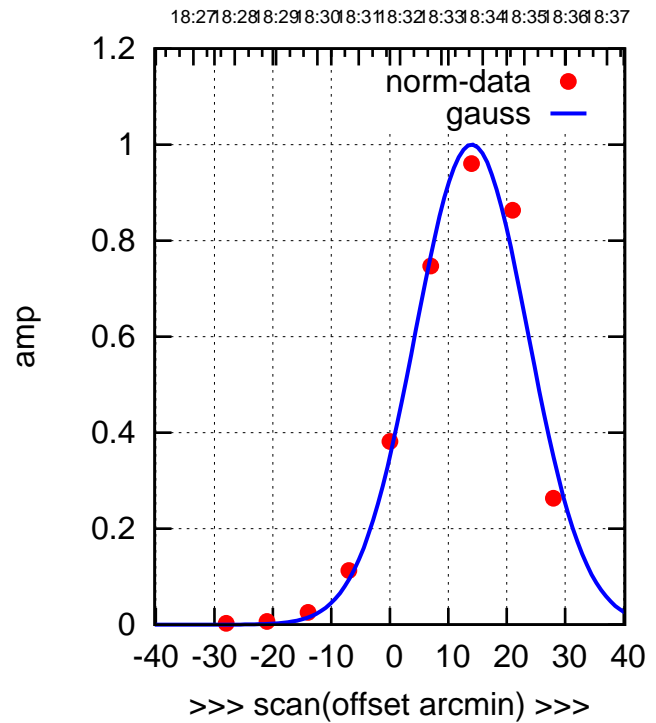
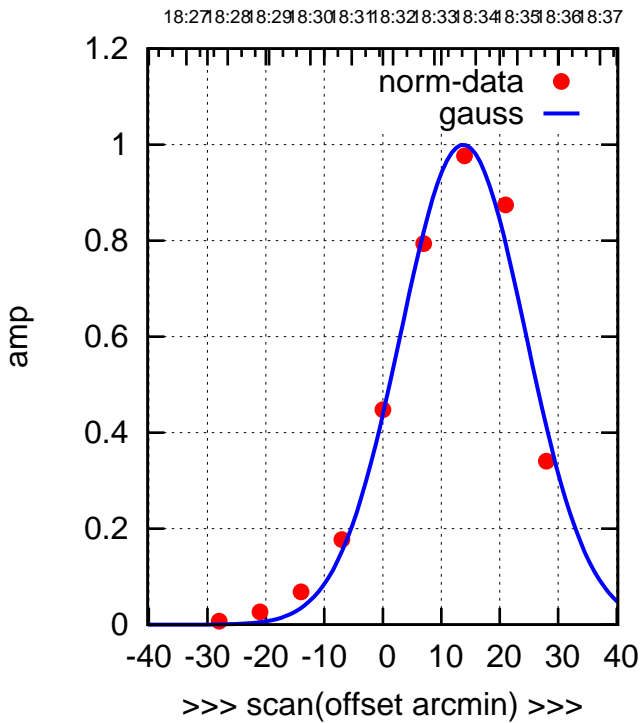
29Apr2023 18:31:55

C11-175-EL (1390 MHz)

Expected BW: 20.1



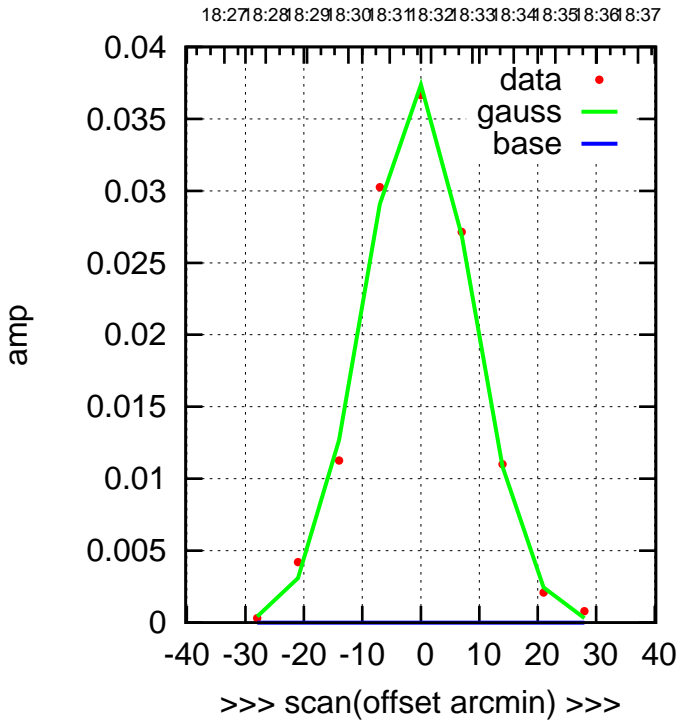
RMS: 5.76, OFF: 14.00, BW: 22.73



29Apr2023 18:31:55

C12-130-EL (1390 MHz)

Expected BW: 20.1

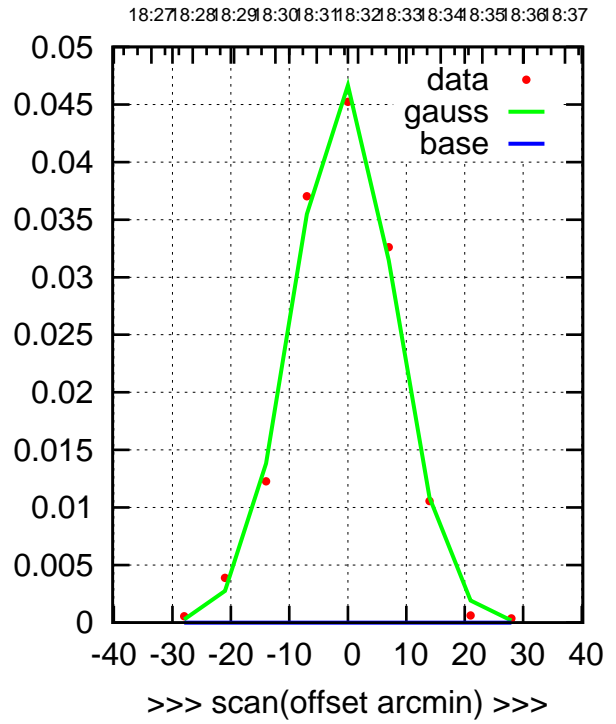


RMS: 2.58, OFF: -0.47, BW: 21.65

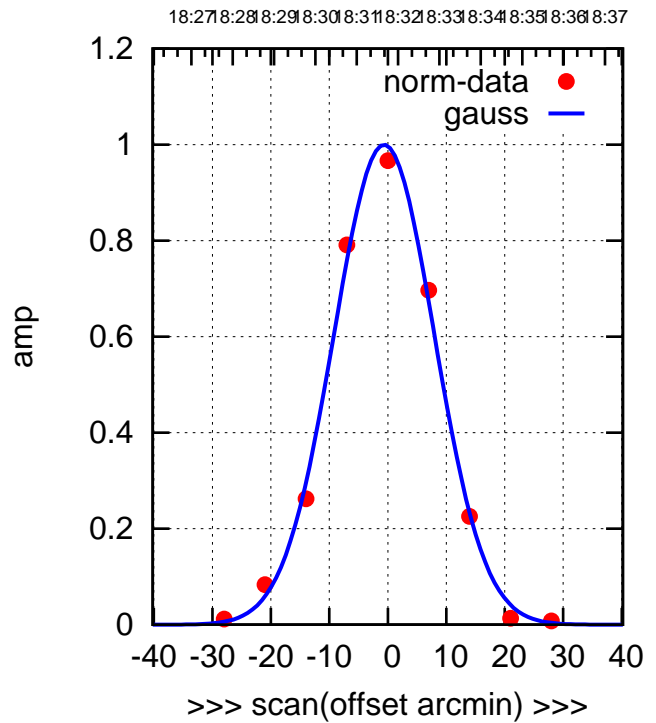
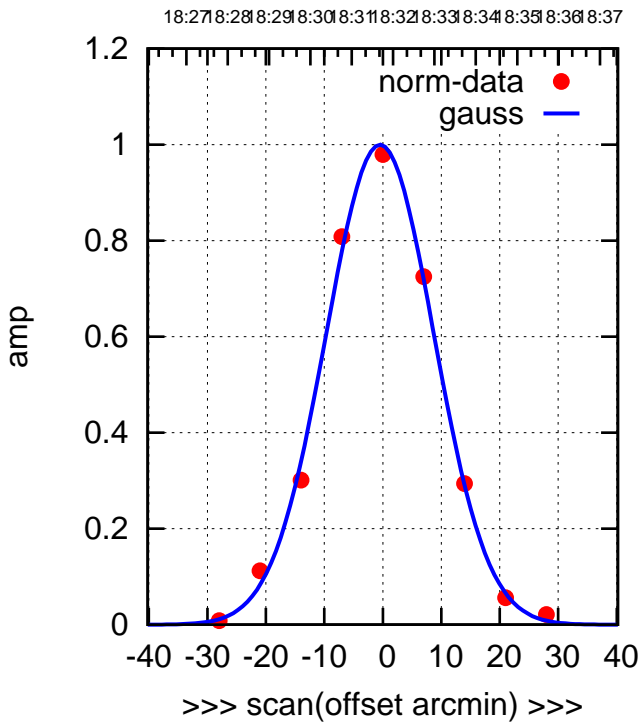
29Apr2023 18:31:55

C12-175-EL (1390 MHz)

Expected BW: 20.1



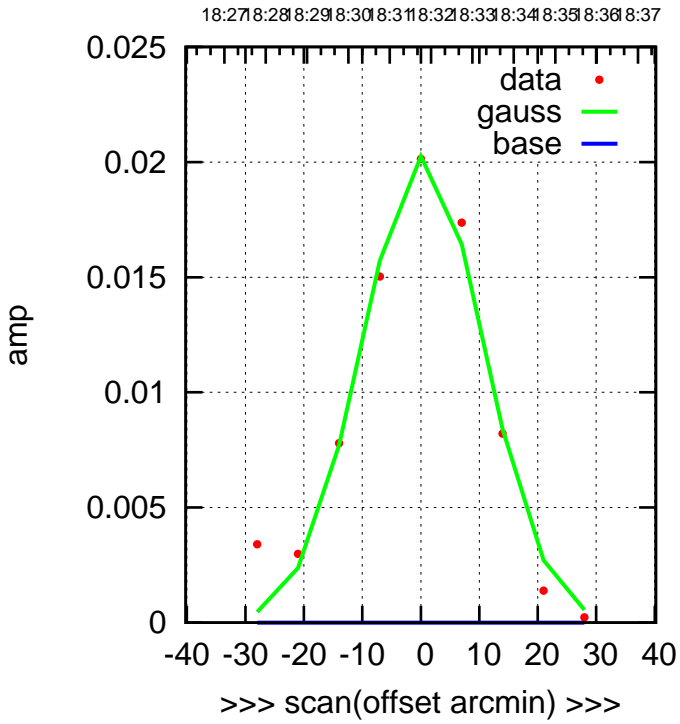
RMS: 2.94, OFF: -0.63, BW: 20.16



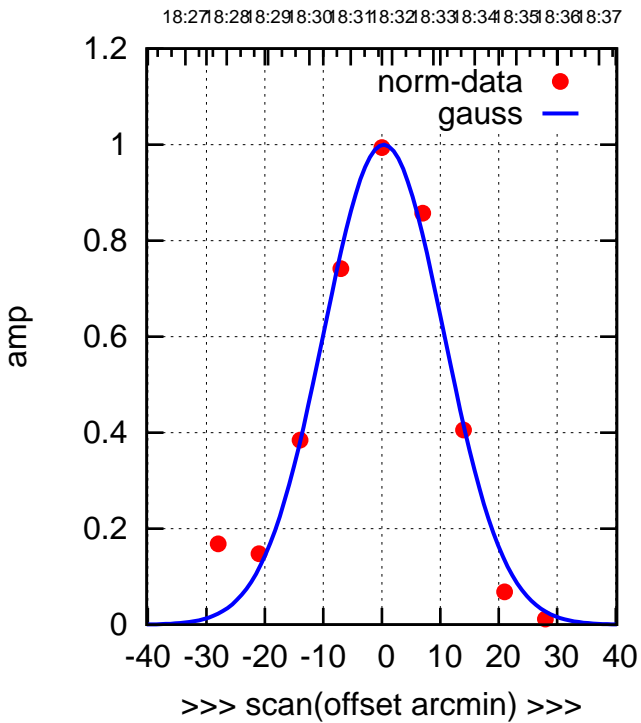
29Apr2023 18:31:55

C13-130-EL (1390 MHz)

Expected BW: 20.1



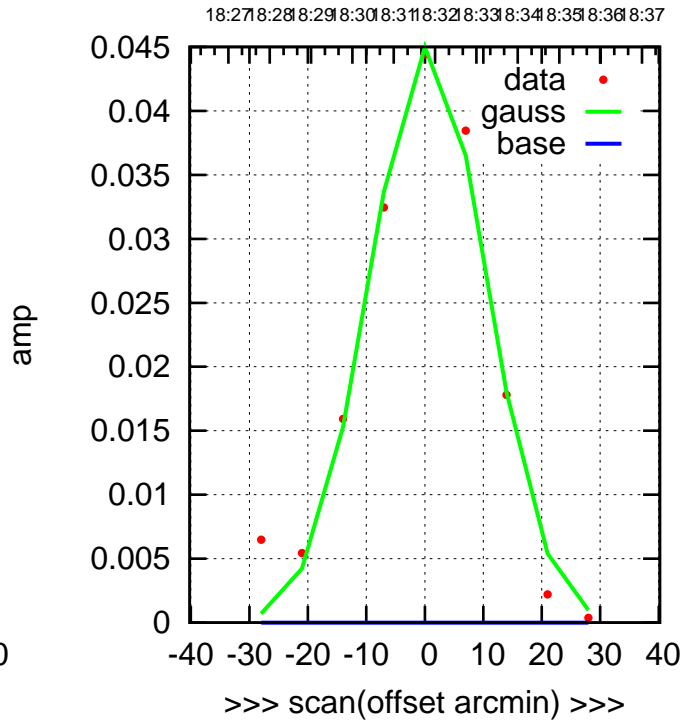
RMS: 7.08, OFF: 0.34, BW: 24.27



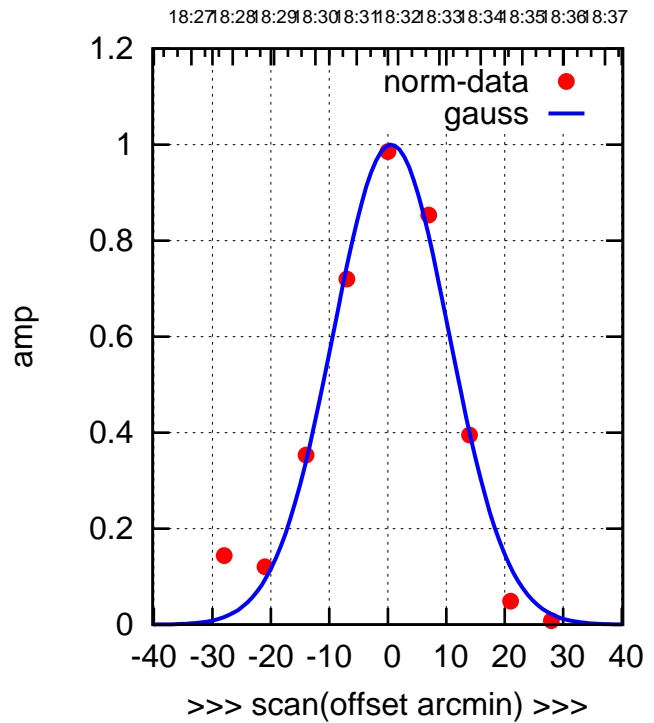
29Apr2023 18:31:55

C13-175-EL (1390 MHz)

Expected BW: 20.1



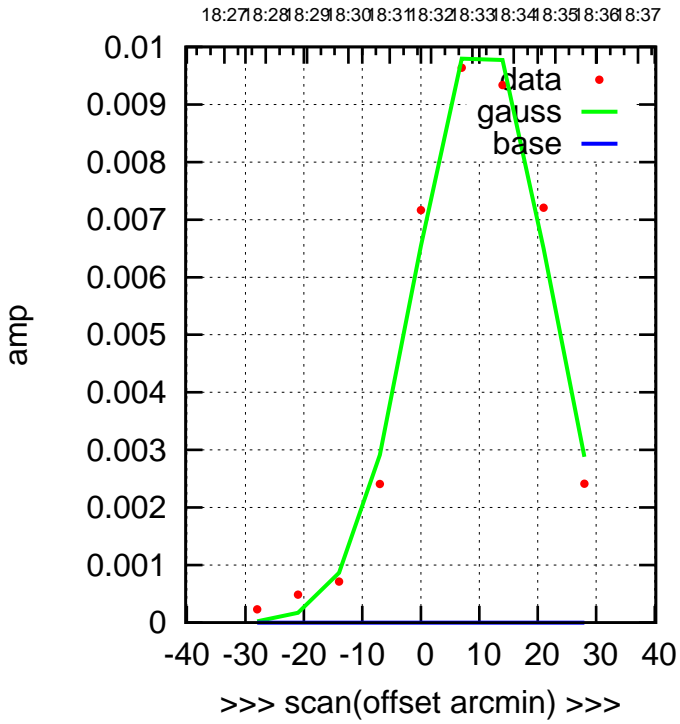
RMS: 6.49, OFF: 0.57, BW: 23.34



29Apr2023 18:31:55

C14-130-EL (1390 MHz)

Expected BW: 20.1

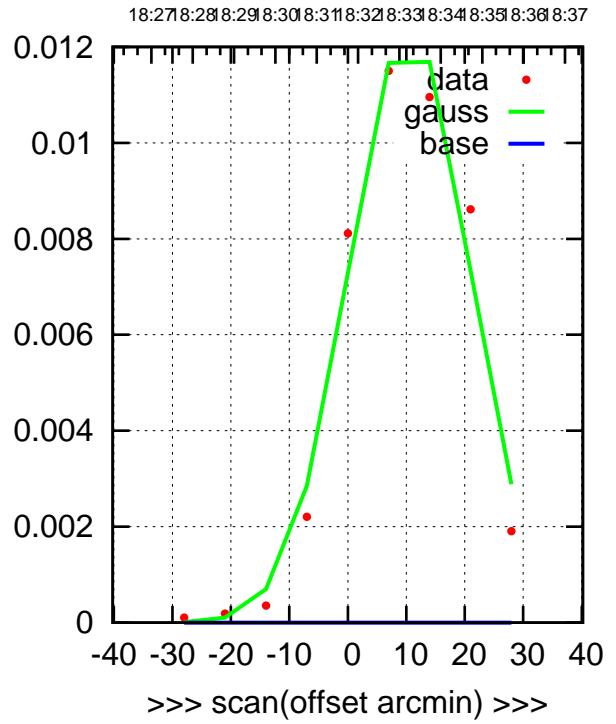


RMS: 5.24, OFF: 10.46, BW: 25.88

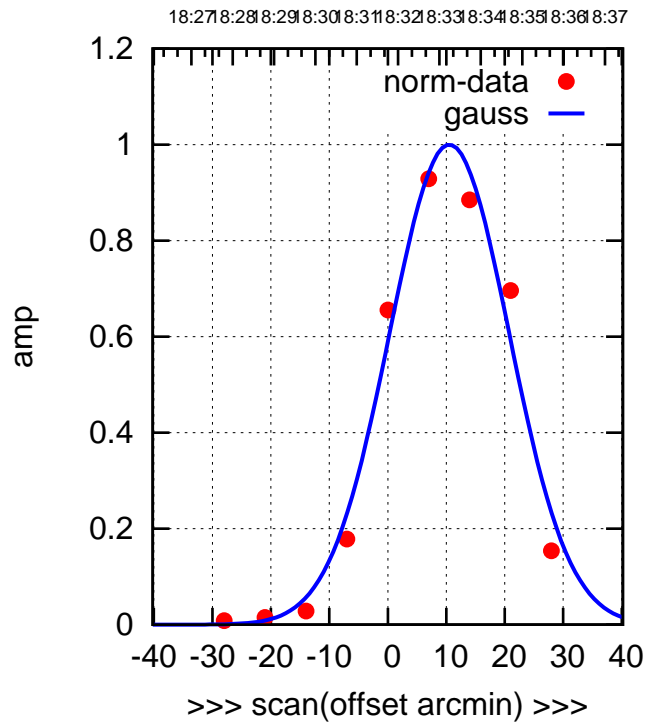
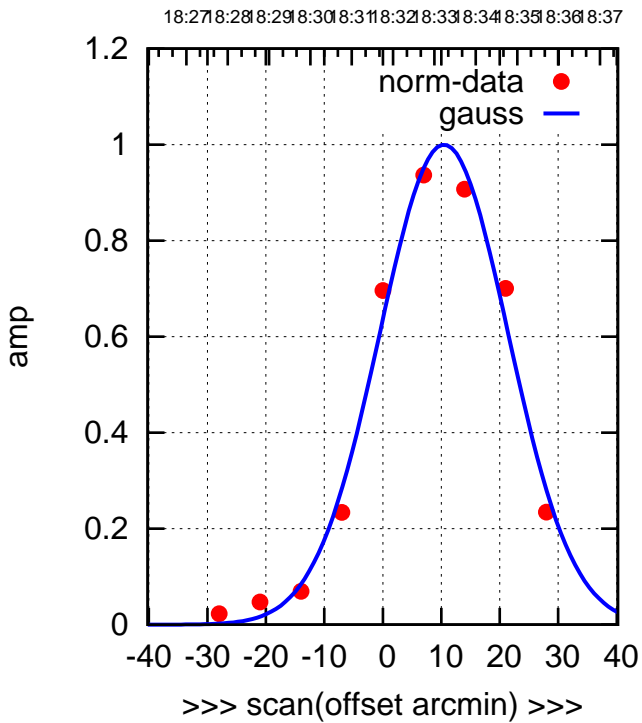
29Apr2023 18:31:55

C14-175-EL (1390 MHz)

Expected BW: 20.1



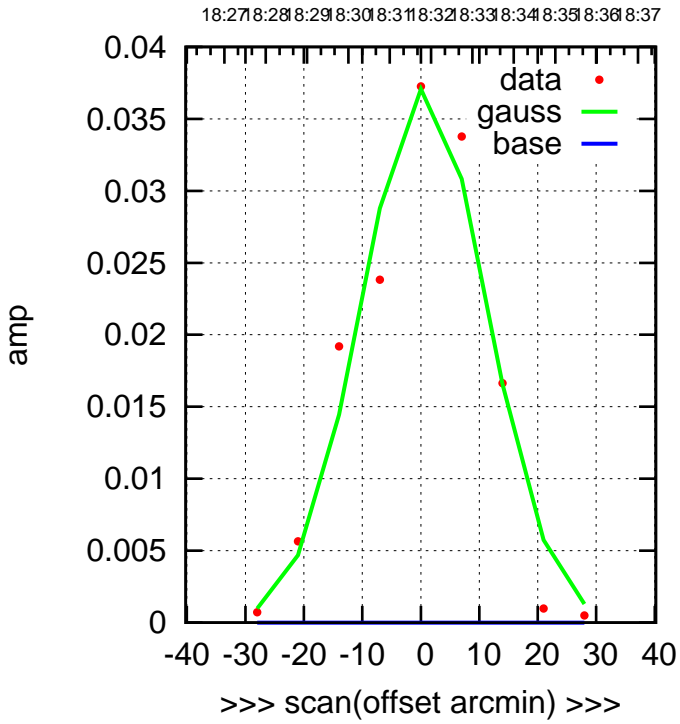
RMS: 6.92, OFF: 10.53, BW: 24.10



29Apr2023 18:31:55

E02-130-EL (1390 MHz)

Expected BW: 20.1

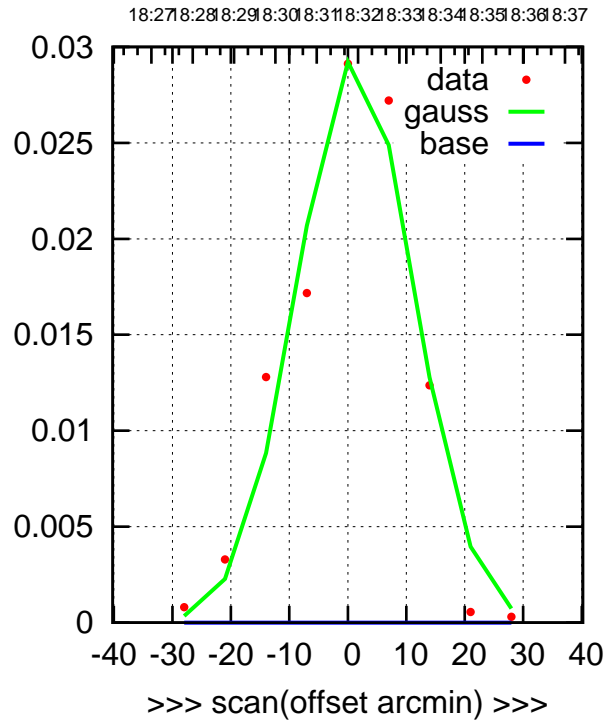


RMS: 9.84, OFF: 0.55, BW: 24.94

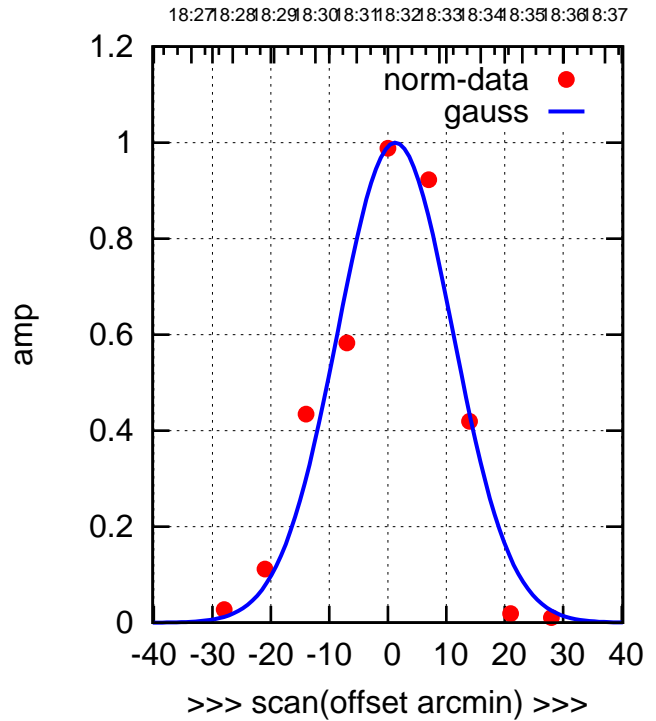
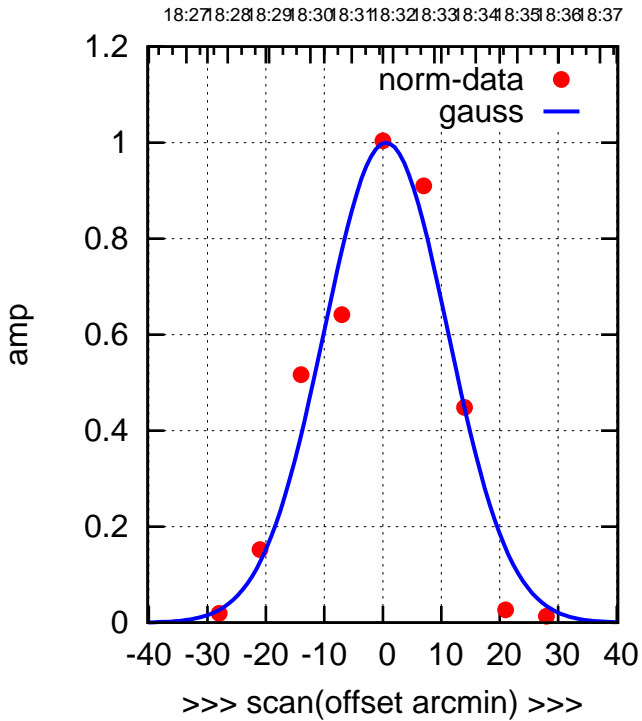
29Apr2023 18:31:55

E02-175-EL (1390 MHz)

Expected BW: 20.1



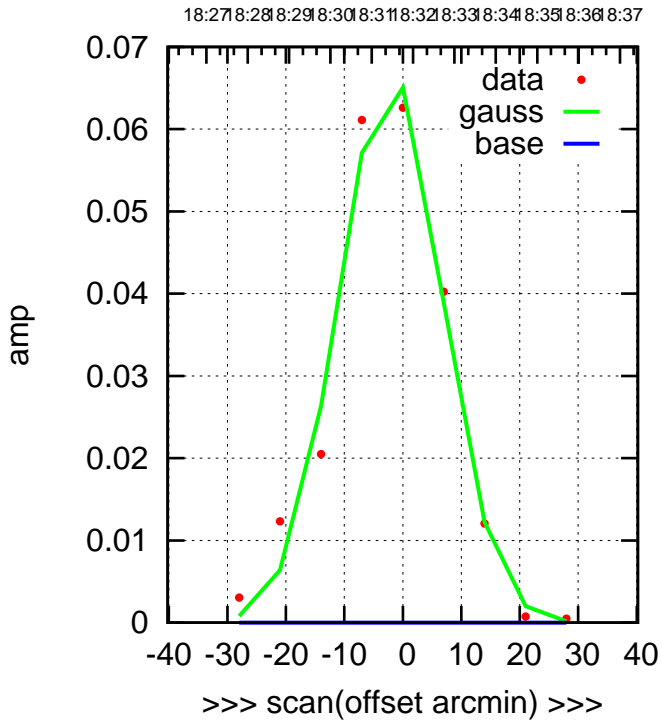
RMS: 9.46, OFF: 1.28, BW: 23.18



29Apr2023 18:31:55

E03-130-EL (1390 MHz)

Expected BW: 20.1

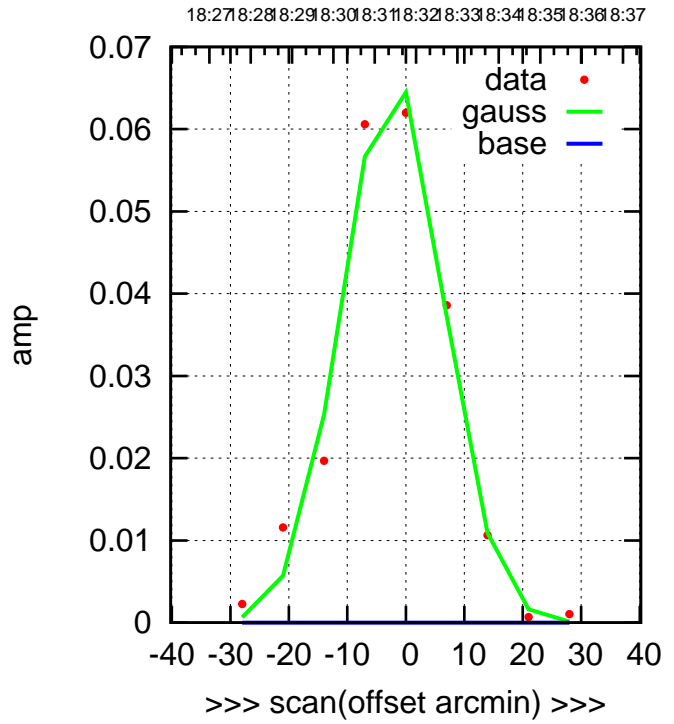


RMS: 6.09, OFF: -2.09, BW: 20.54

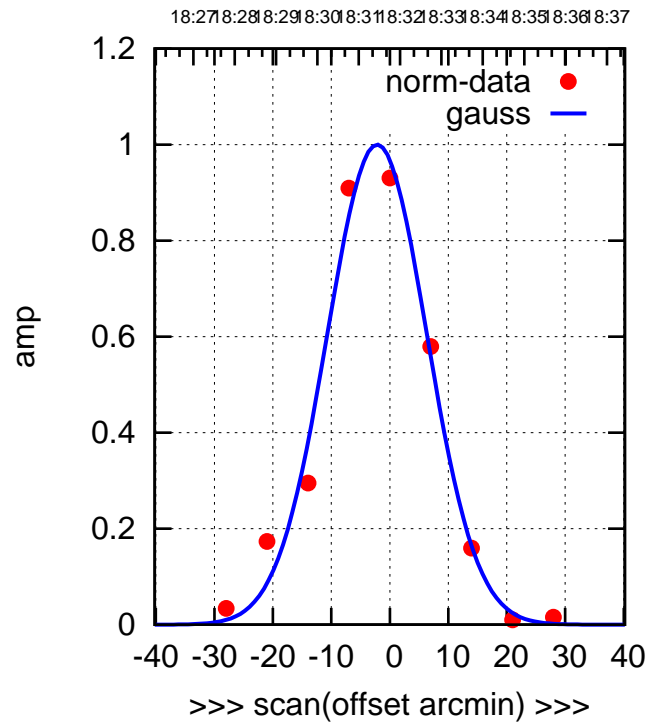
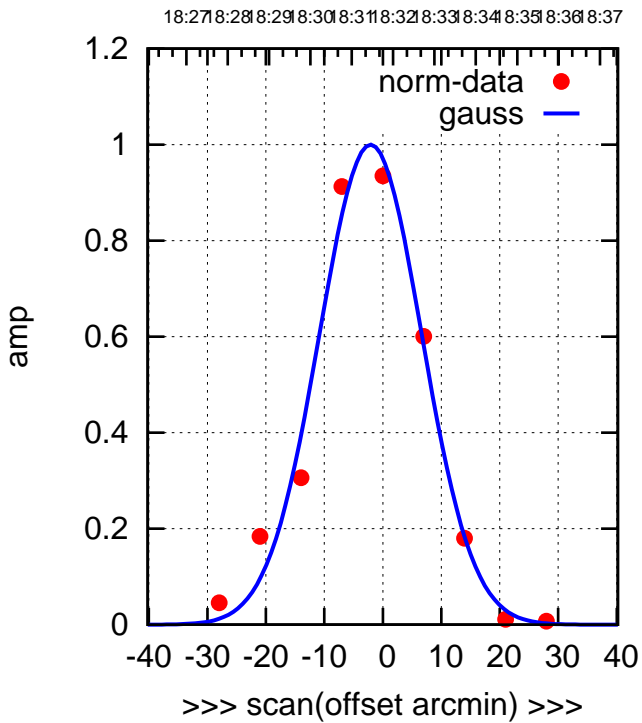
29Apr2023 18:31:55

E03-175-EL (1390 MHz)

Expected BW: 20.1



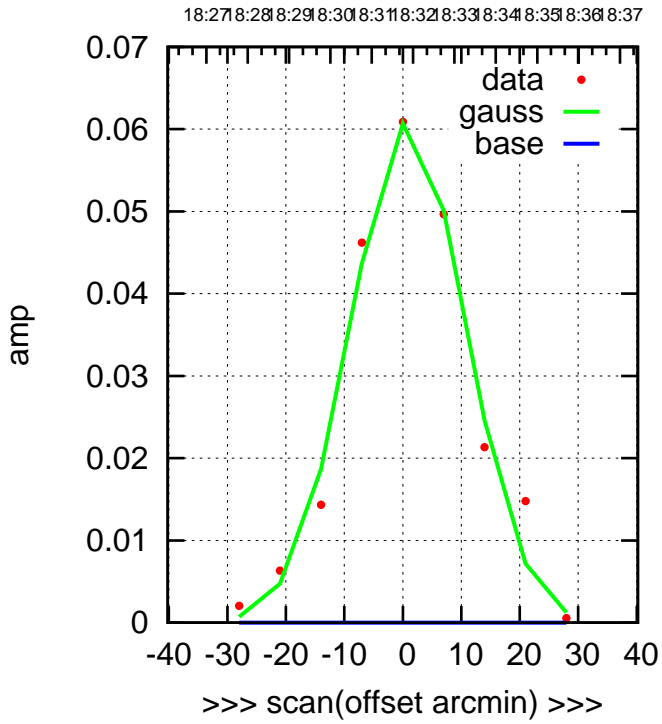
RMS: 5.93, OFF: -2.17, BW: 20.01



29Apr2023 18:31:55

E04-130-EL (1390 MHz)

Expected BW: 20.1

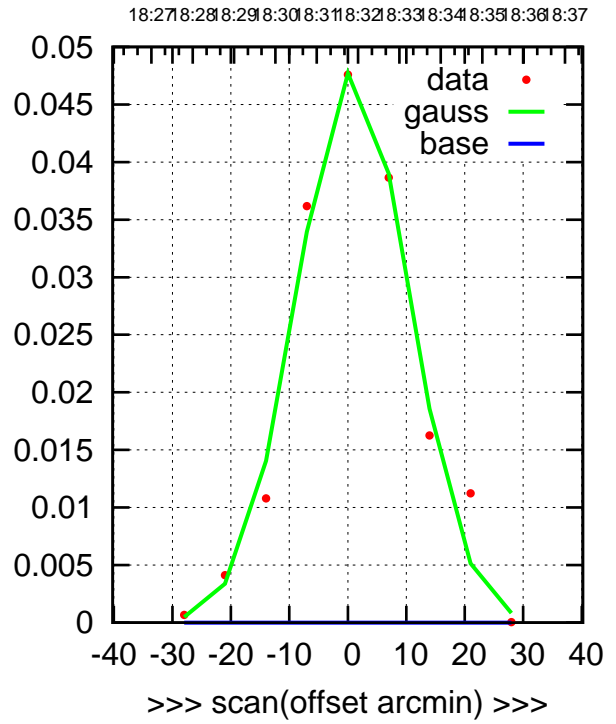


RMS: 6.66, OFF: 0.93, BW: 22.85

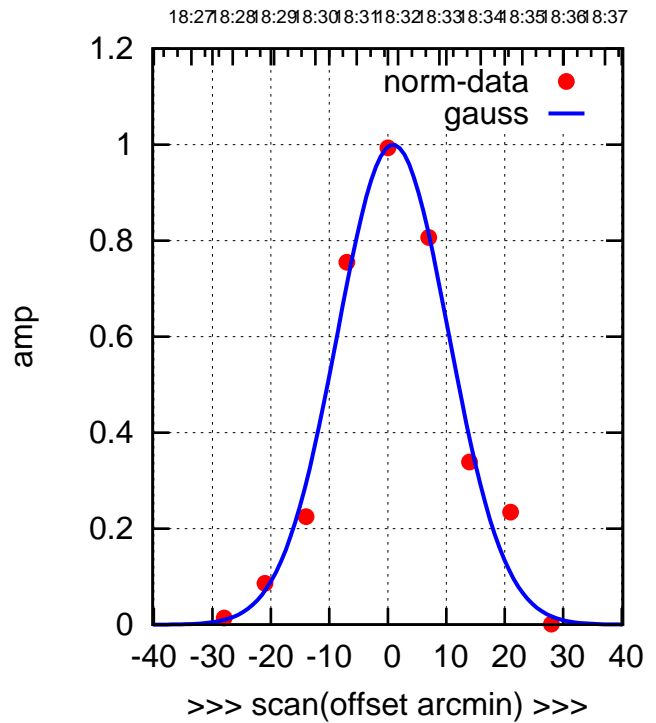
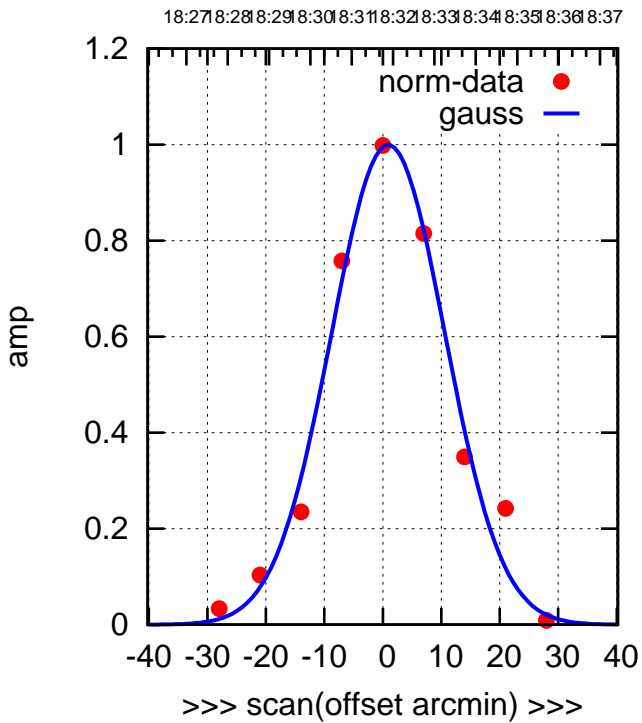
29Apr2023 18:31:55

E04-175-EL (1390 MHz)

Expected BW: 20.1



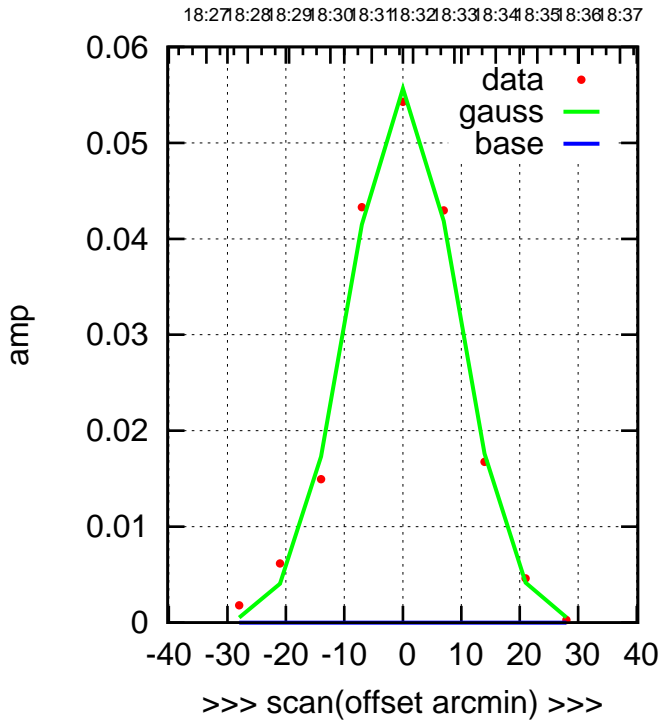
RMS: 6.57, OFF: 0.90, BW: 22.41



29Apr2023 18:31:55

E05-130-EL (1390 MHz)

Expected BW: 20.1

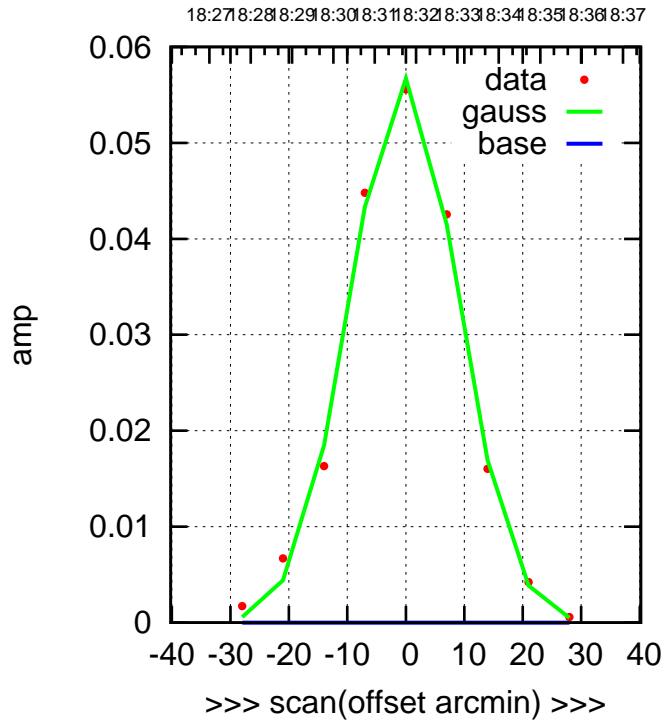


RMS: 3.21, OFF: 0.05, BW: 21.65

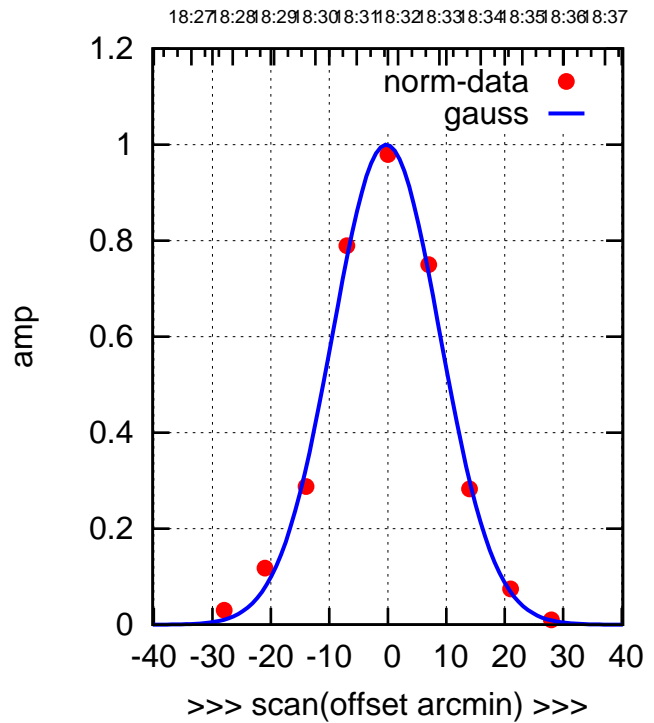
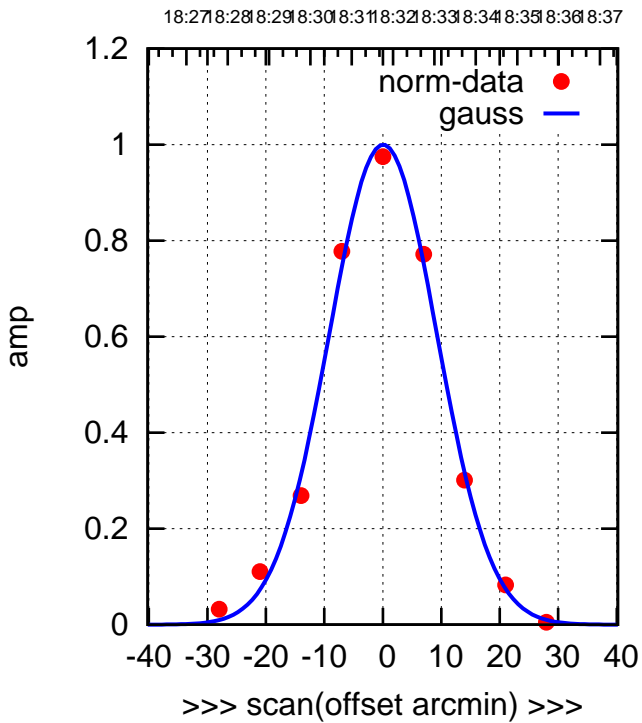
29Apr2023 18:31:55

E05-175-EL (1390 MHz)

Expected BW: 20.1



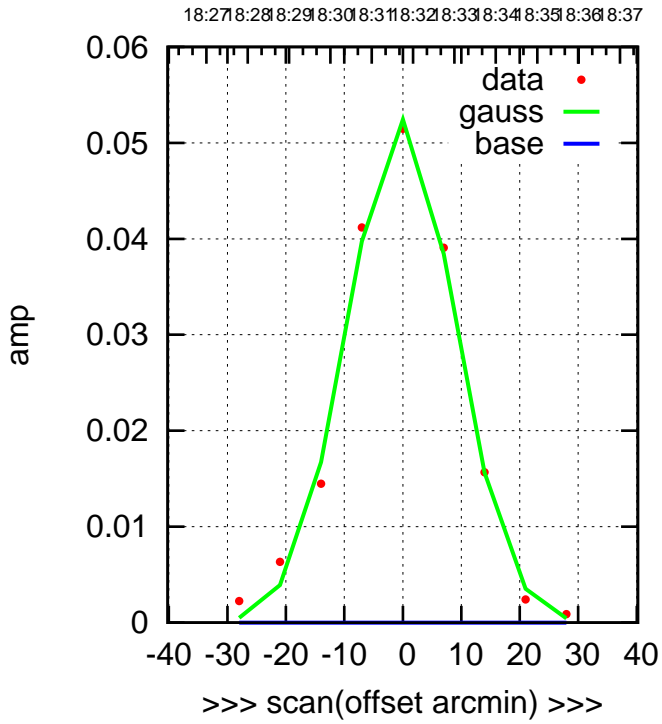
RMS: 2.94, OFF: -0.26, BW: 21.60



29Apr2023 18:31:55

E06-130-EL (1390 MHz)

Expected BW: 20.1

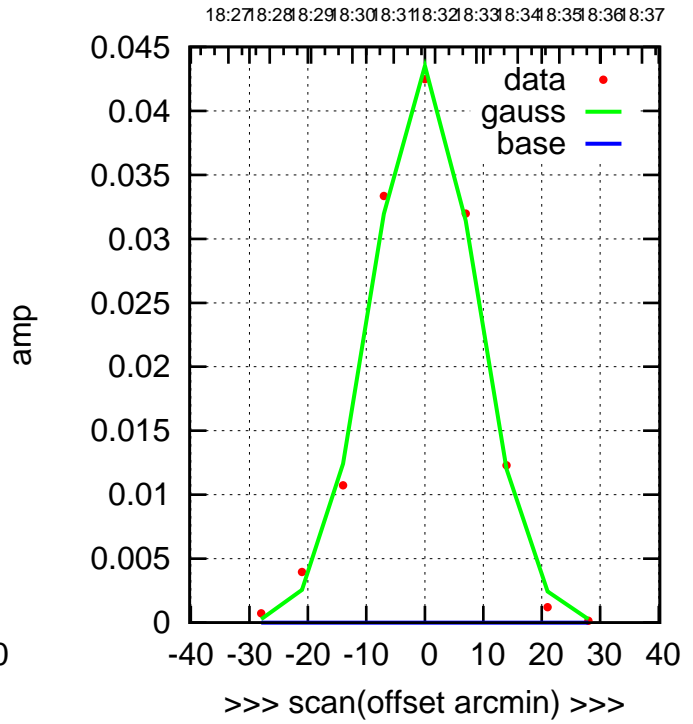


RMS: 3.38, OFF: -0.20, BW: 21.50

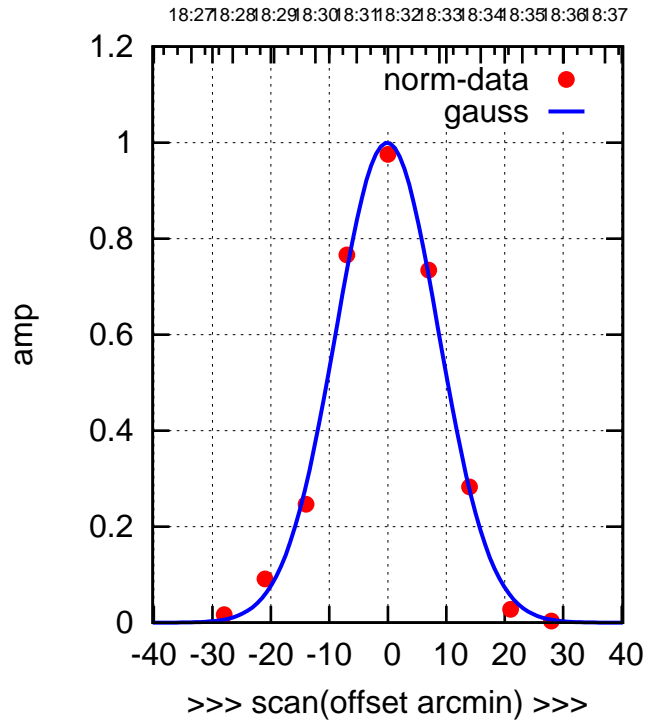
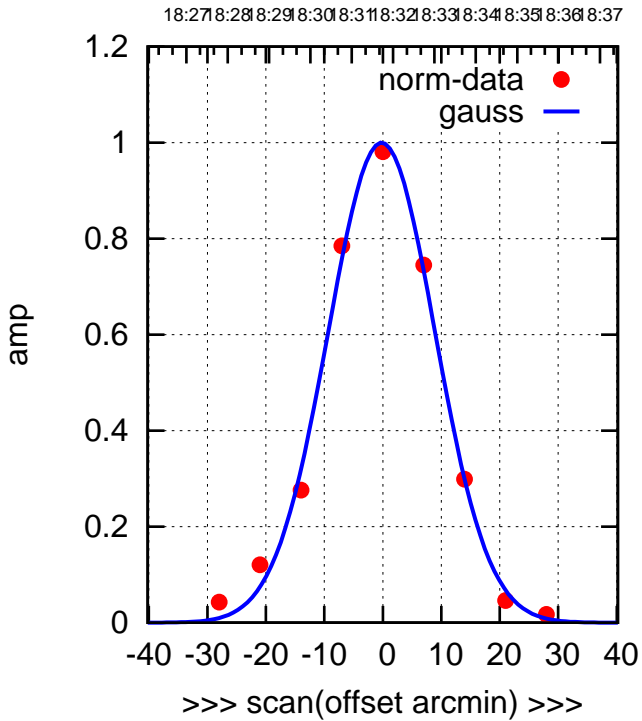
29Apr2023 18:31:55

E06-175-EL (1390 MHz)

Expected BW: 20.1



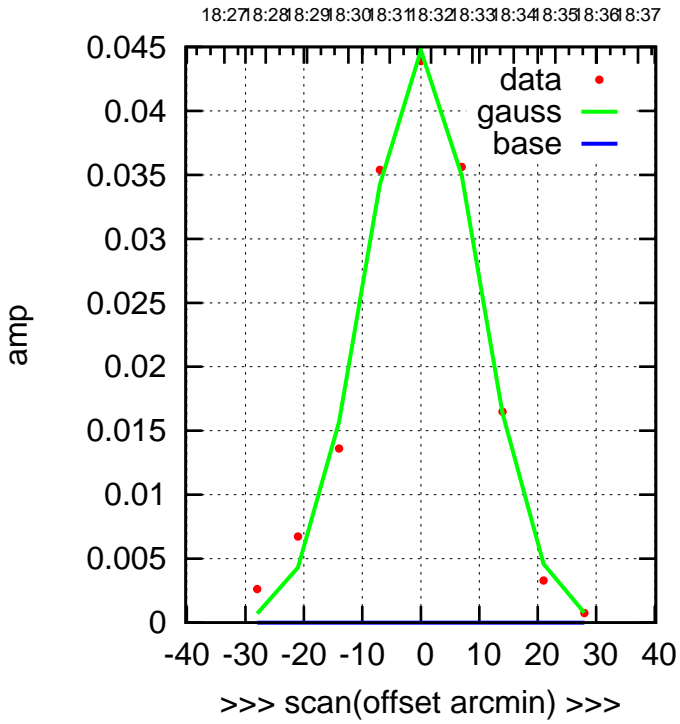
RMS: 2.97, OFF: -0.09, BW: 20.68



29Apr2023 18:31:55

S01-130-EL (1390 MHz)

Expected BW: 20.1

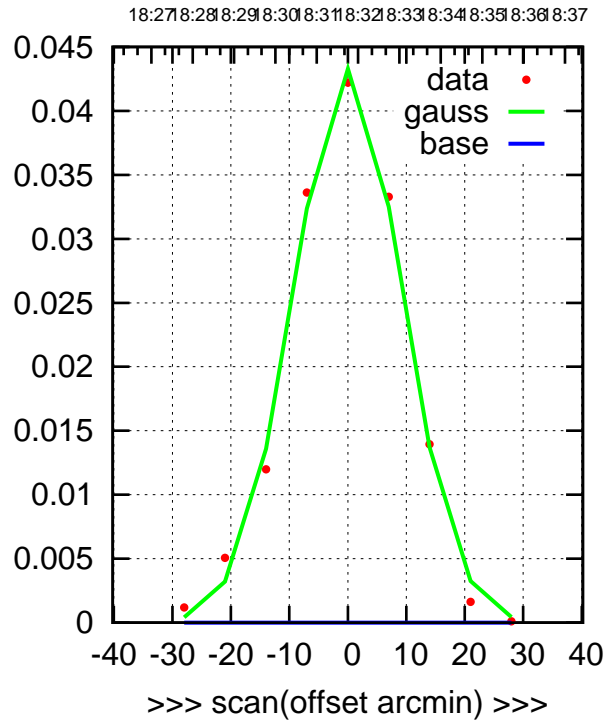


RMS: 3.88, OFF: 0.14, BW: 23.01

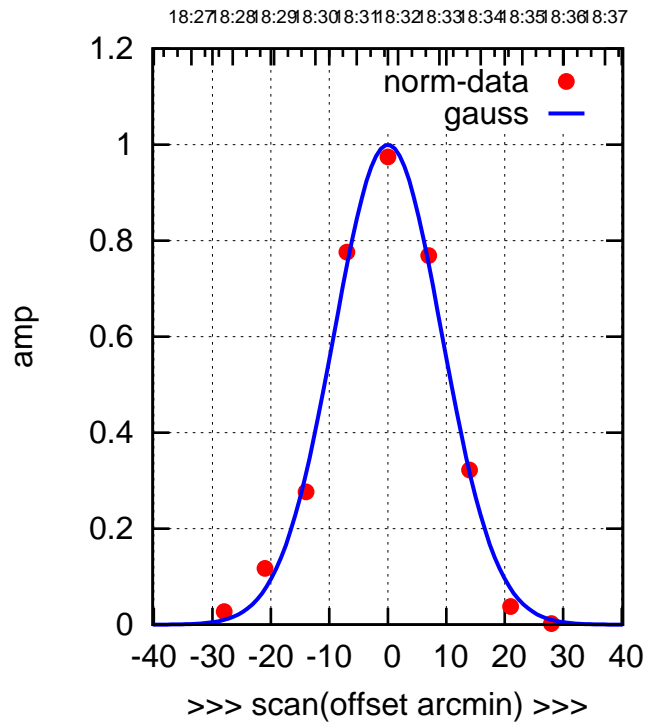
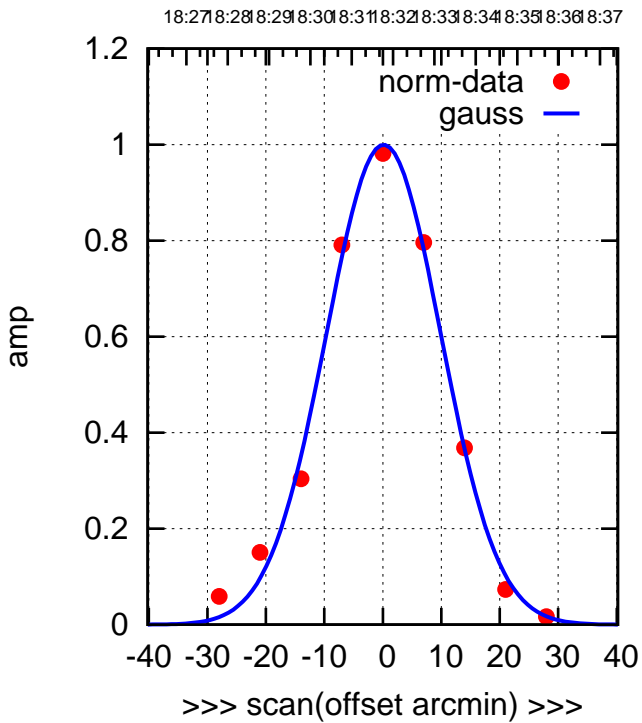
29Apr2023 18:31:55

S01-175-EL (1390 MHz)

Expected BW: 20.1



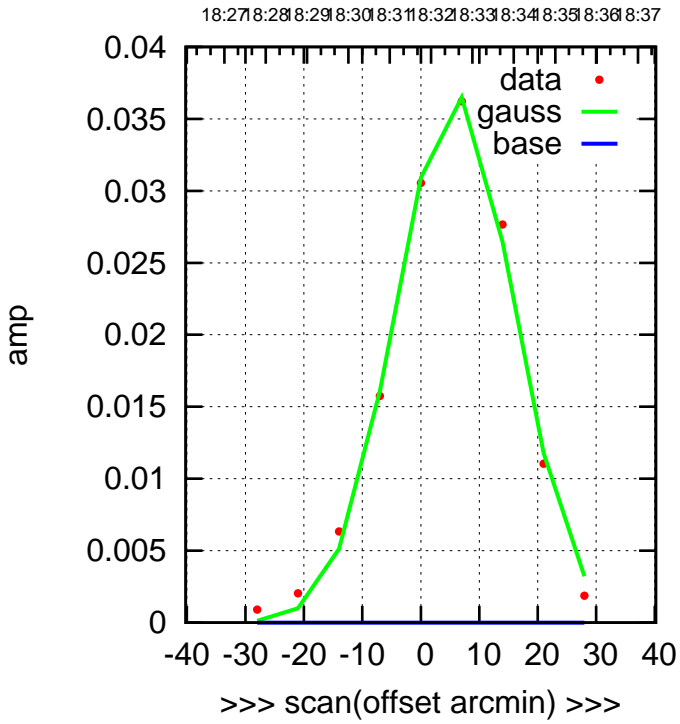
RMS: 3.37, OFF: 0.03, BW: 21.70



29Apr2023 18:31:55

S02-130-EL (1390 MHz)

Expected BW: 20.1

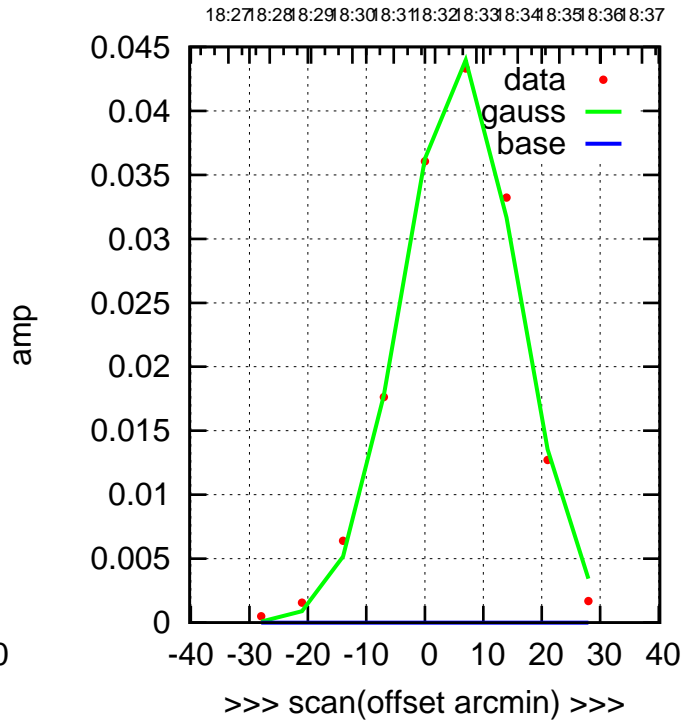


RMS: 3.00, OFF: 5.88, BW: 23.60

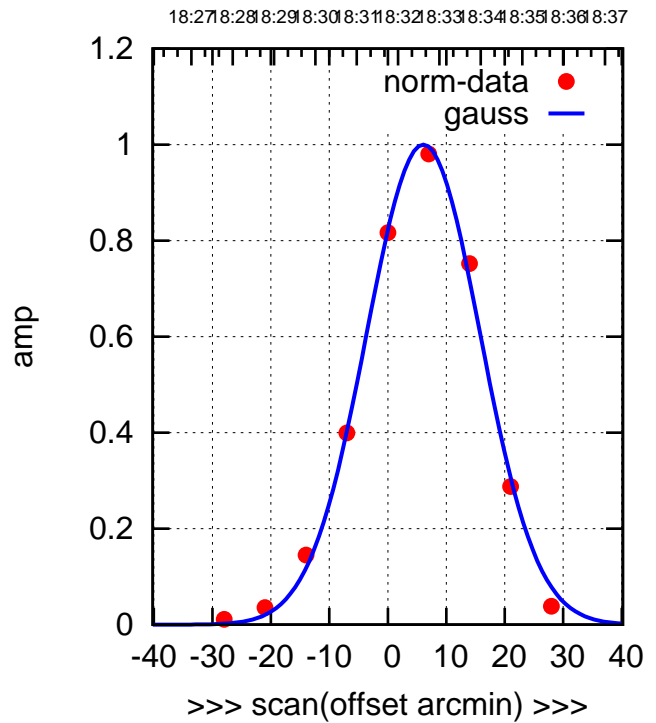
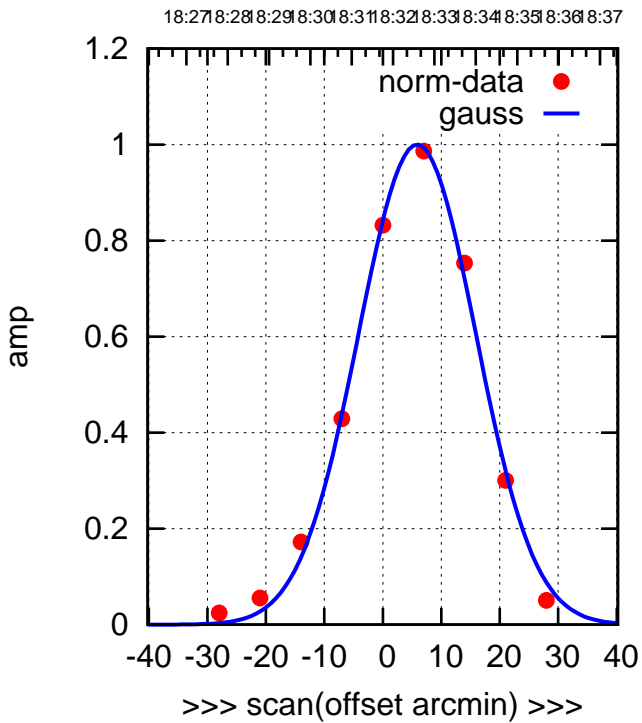
29Apr2023 18:31:55

S02-175-EL (1390 MHz)

Expected BW: 20.1



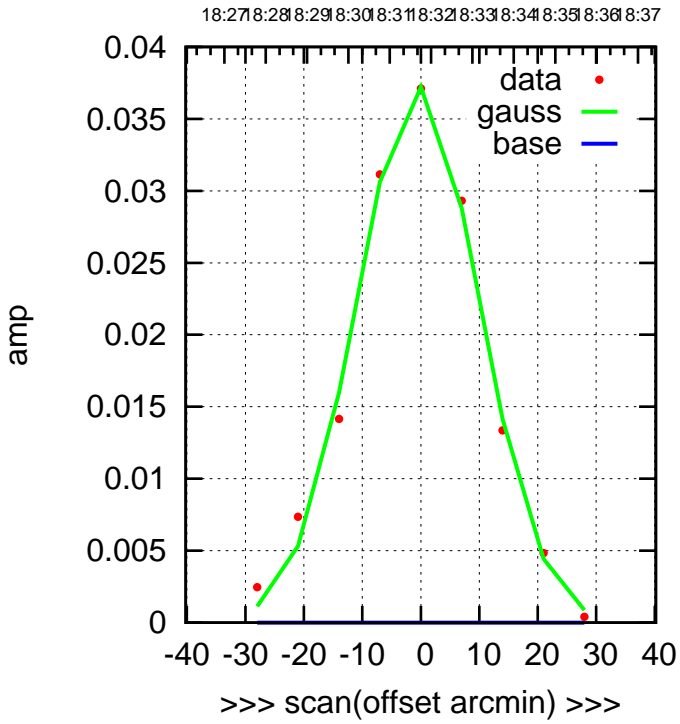
RMS: 2.75, OFF: 6.09, BW: 22.84



29Apr2023 18:31:55

S03-130-EL (1390 MHz)

Expected BW: 20.1

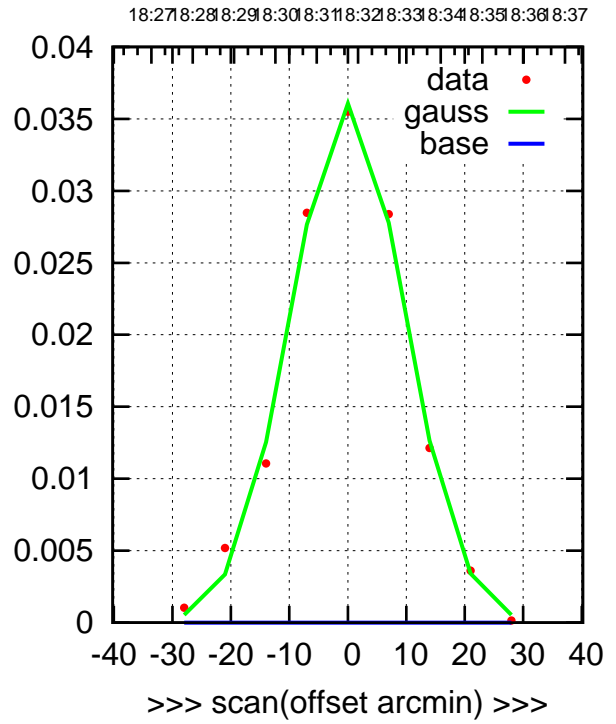


RMS: 3.62, OFF: -0.47, BW: 24.49

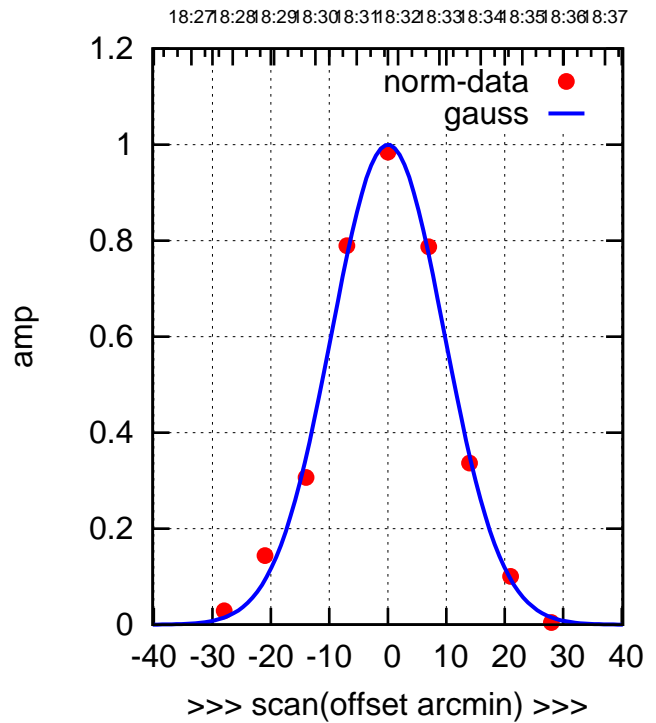
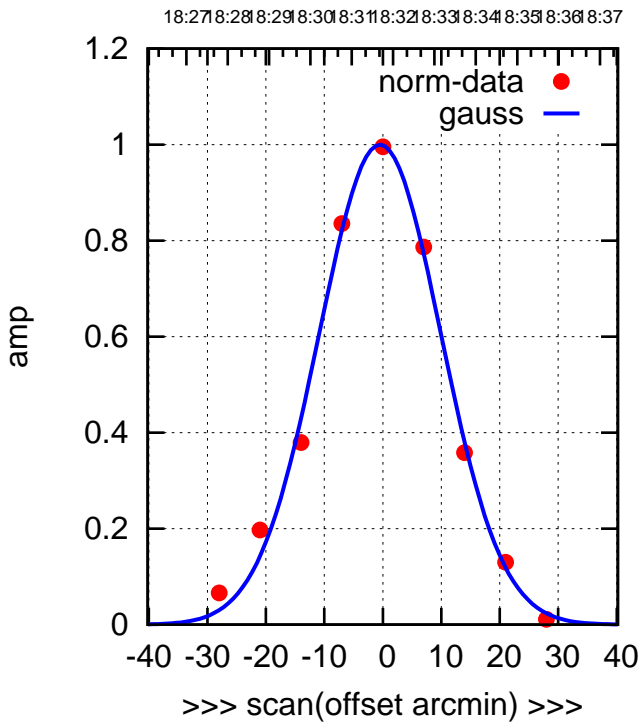
29Apr2023 18:31:55

S03-175-EL (1390 MHz)

Expected BW: 20.1



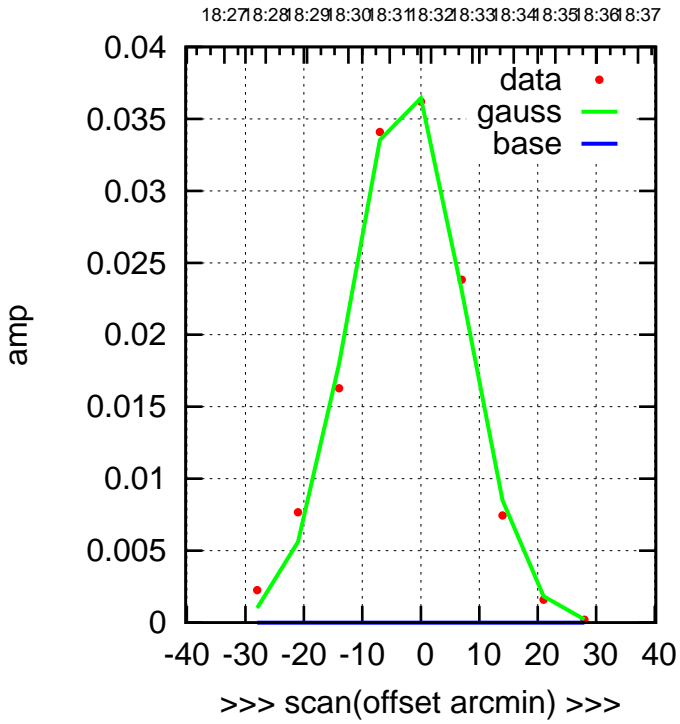
RMS: 3.13, OFF: 0.03, BW: 22.73



29Apr2023 18:31:55

S04-130-EL (1390 MHz)

Expected BW: 20.1

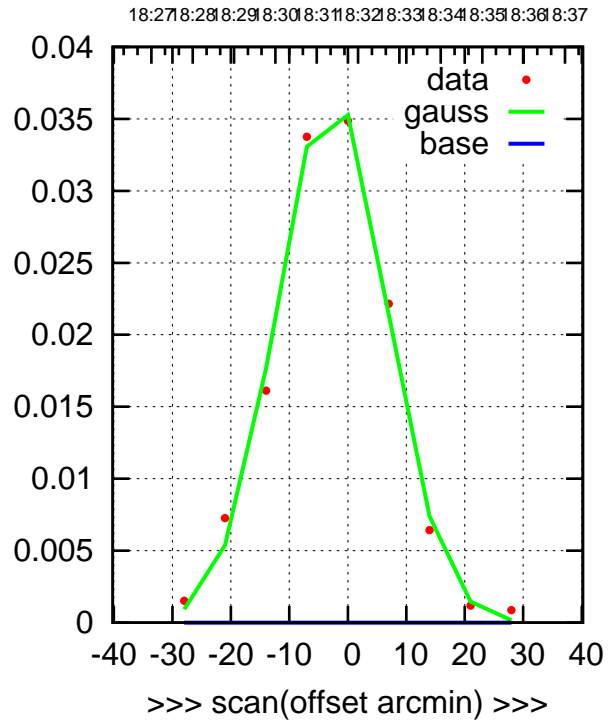


RMS: 3.55, OFF: -2.42, BW: 22.42

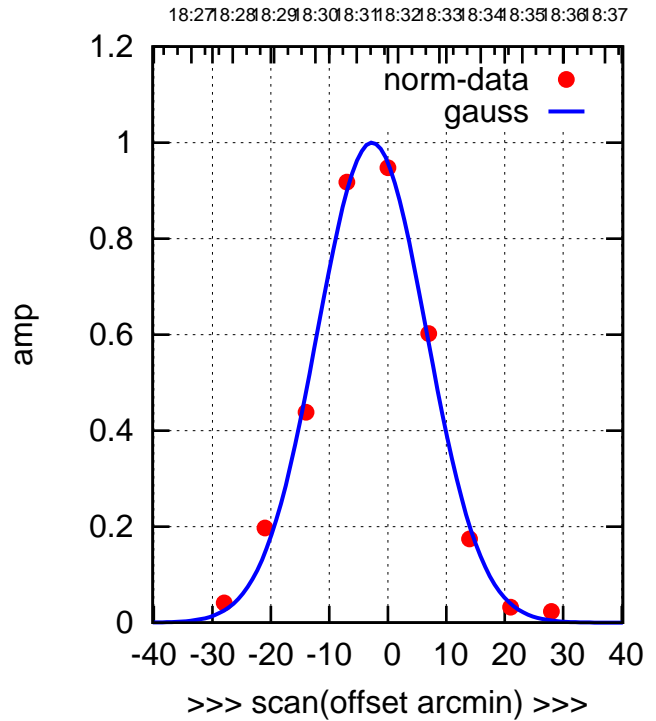
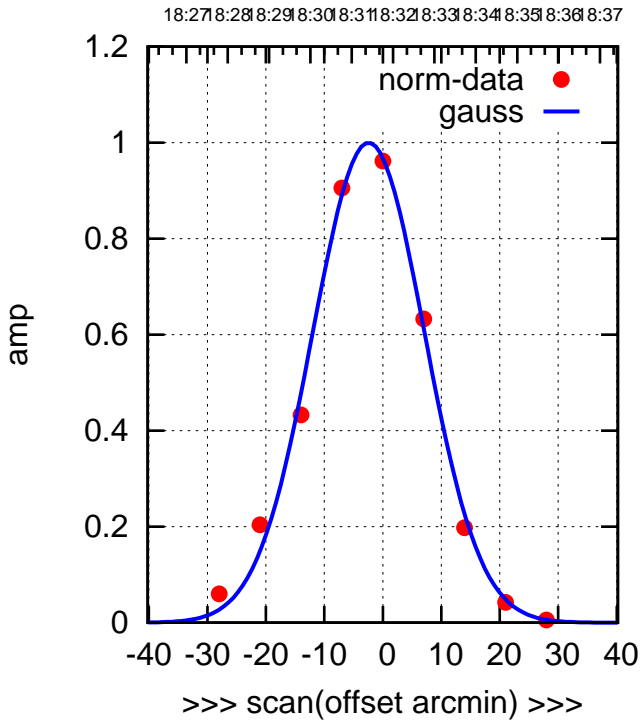
29Apr2023 18:31:55

S04-175-EL (1390 MHz)

Expected BW: 20.1



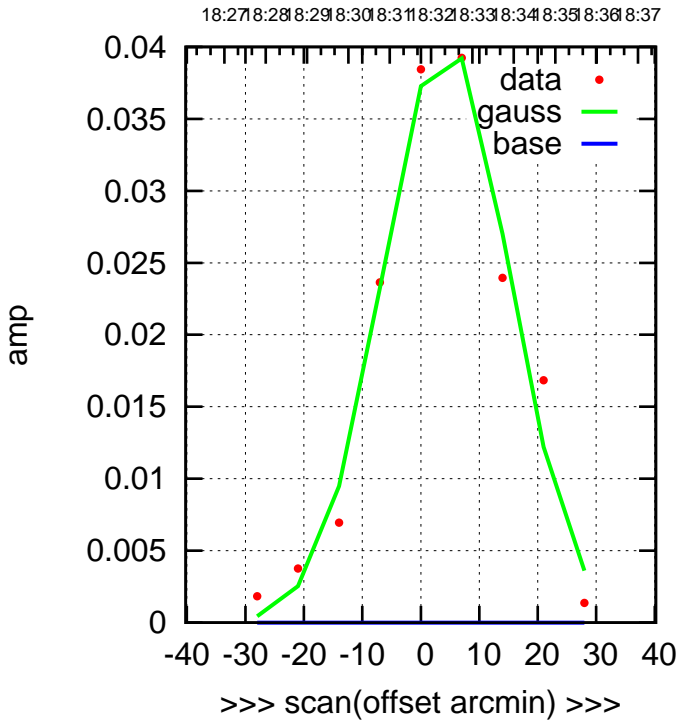
RMS: 3.33, OFF: -2.70, BW: 21.96



29Apr2023 18:31:55

S06-130-EL (1390 MHz)

Expected BW: 20.1

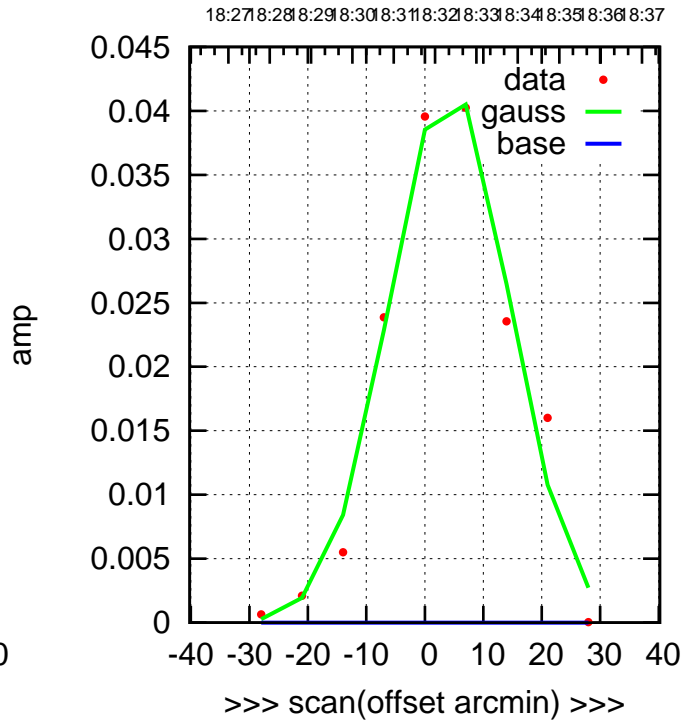


RMS: 6.95, OFF: 4.33, BW: 25.36

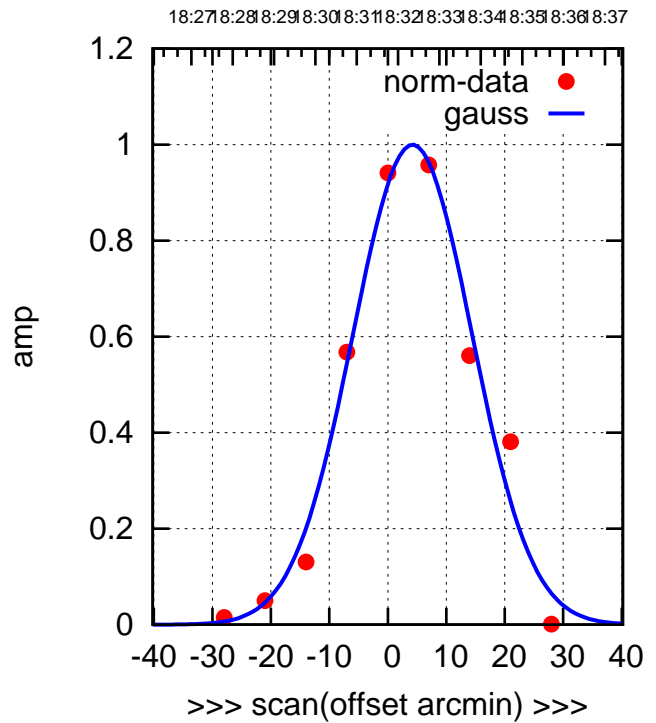
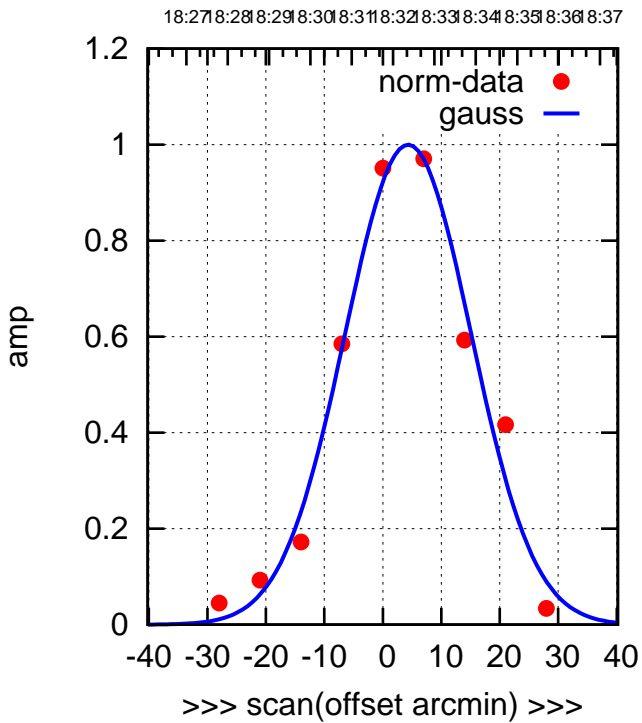
29Apr2023 18:31:55

S06-175-EL (1390 MHz)

Expected BW: 20.1



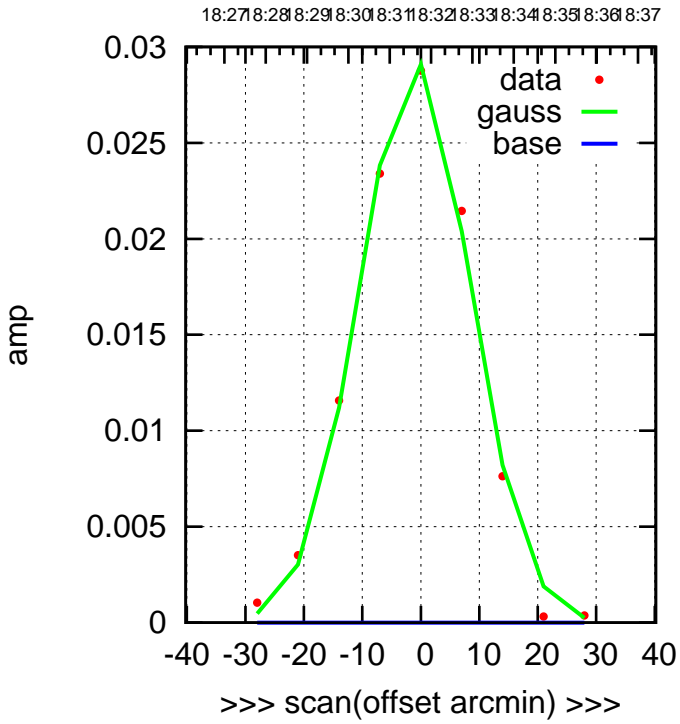
RMS: 7.14, OFF: 4.23, BW: 23.94



29Apr2023 18:31:55

W01-130-EL (1390 MHz)

Expected BW: 20.1

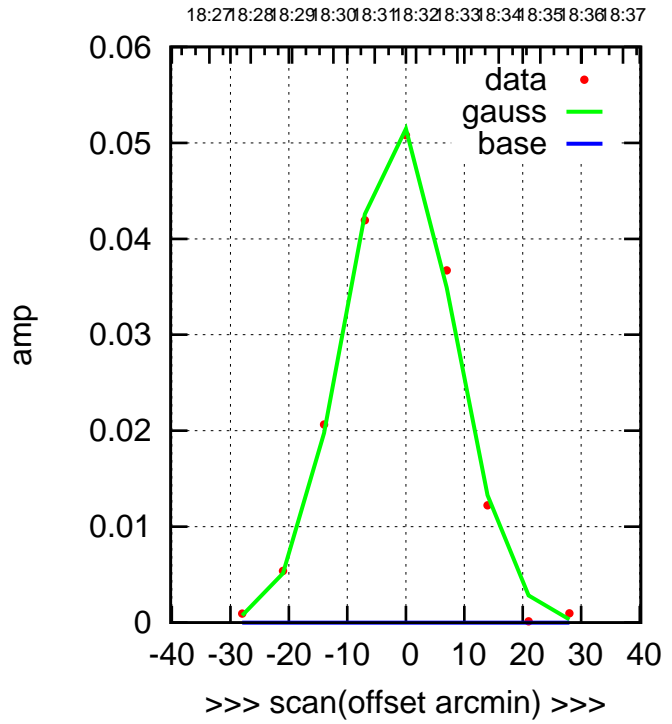


RMS: 3.10, OFF: -0.98, BW: 22.13

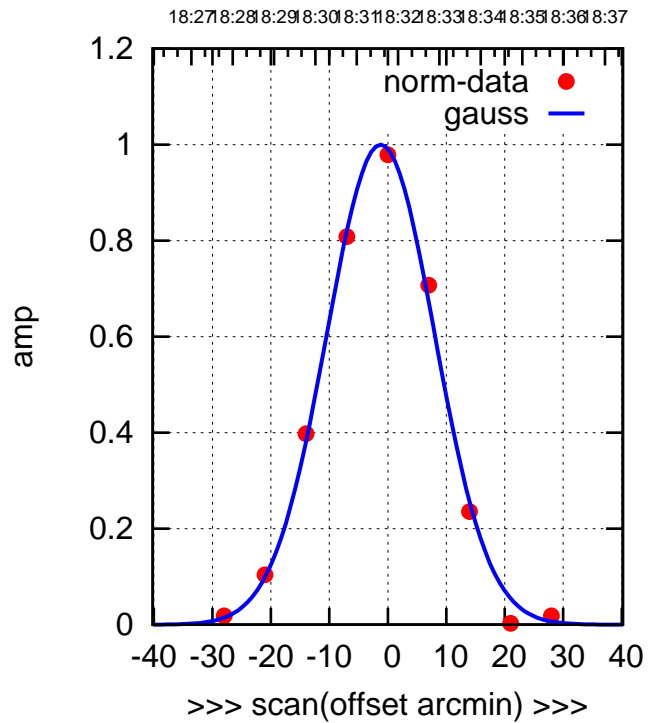
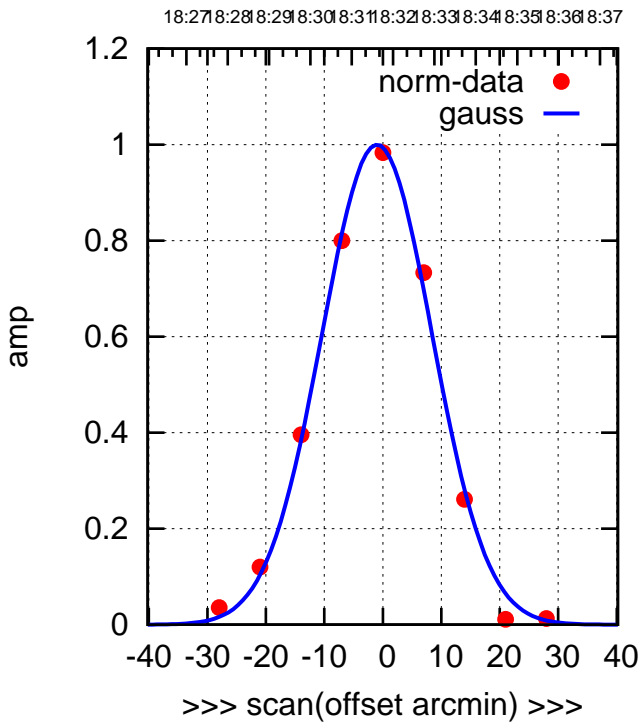
29Apr2023 18:31:55

W01-175-EL (1390 MHz)

Expected BW: 20.1



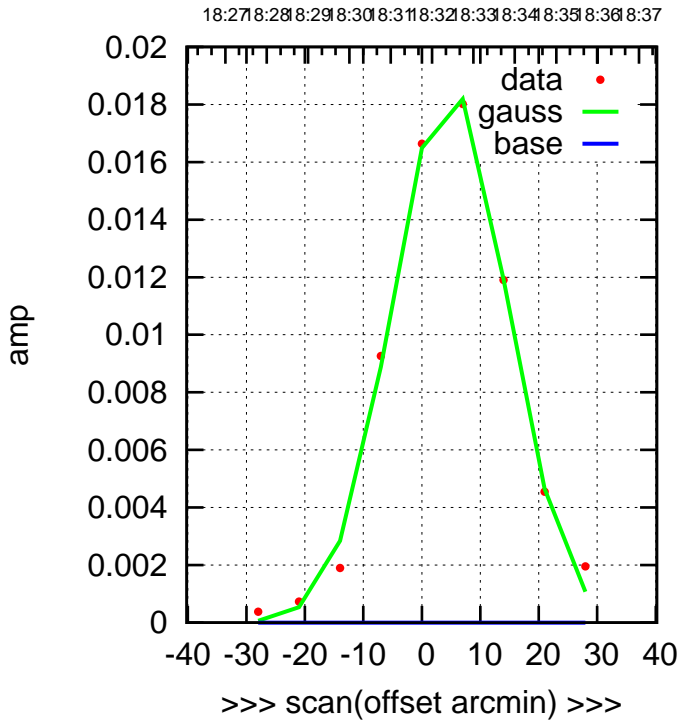
RMS: 2.92, OFF: -1.20, BW: 21.68



29Apr2023 18:31:55

W02-130-EL (1390 MHz)

Expected BW: 20.1

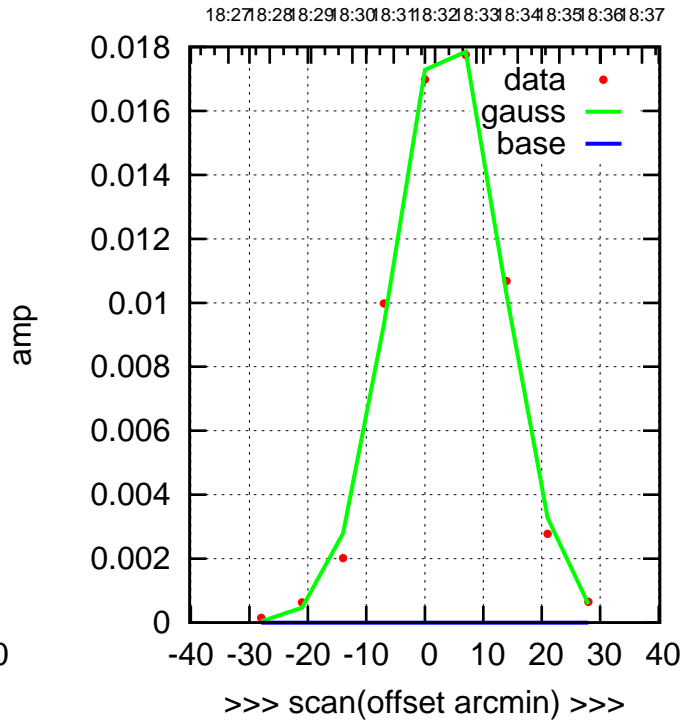


RMS: 3.09, OFF: 4.82, BW: 22.85

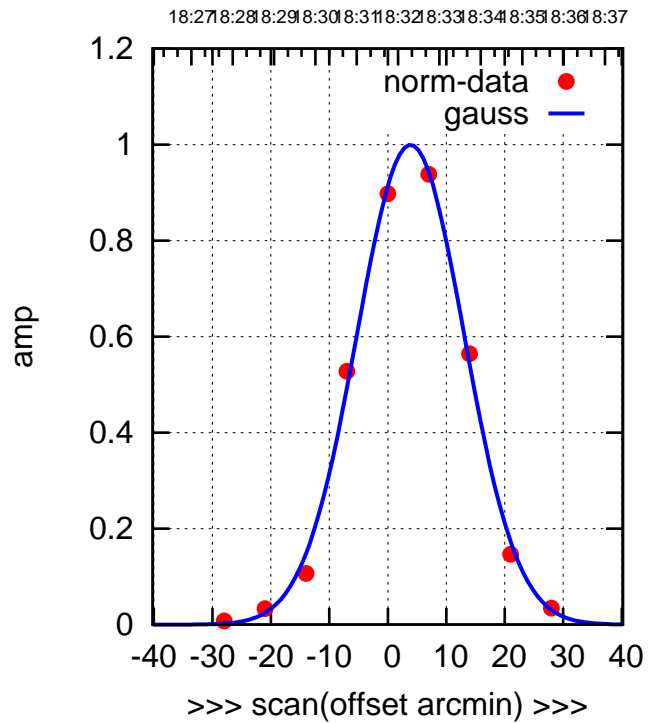
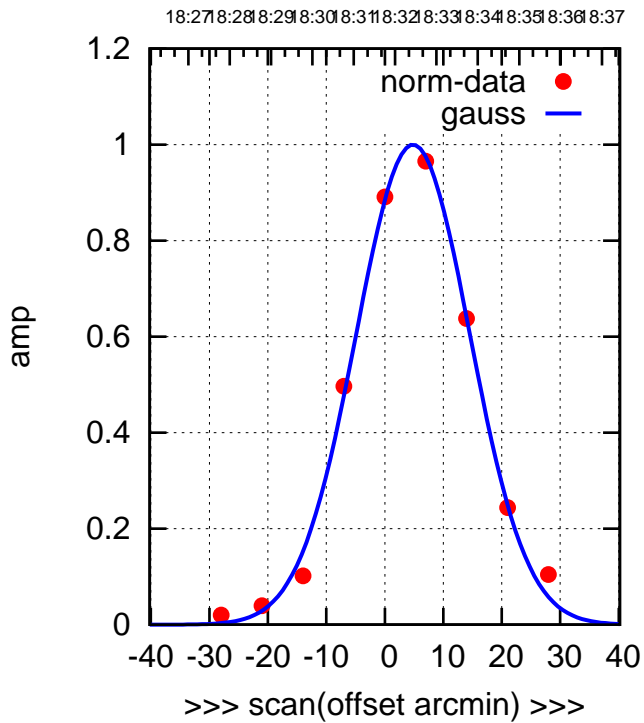
29Apr2023 18:31:55

W02-175-EL (1390 MHz)

Expected BW: 20.1



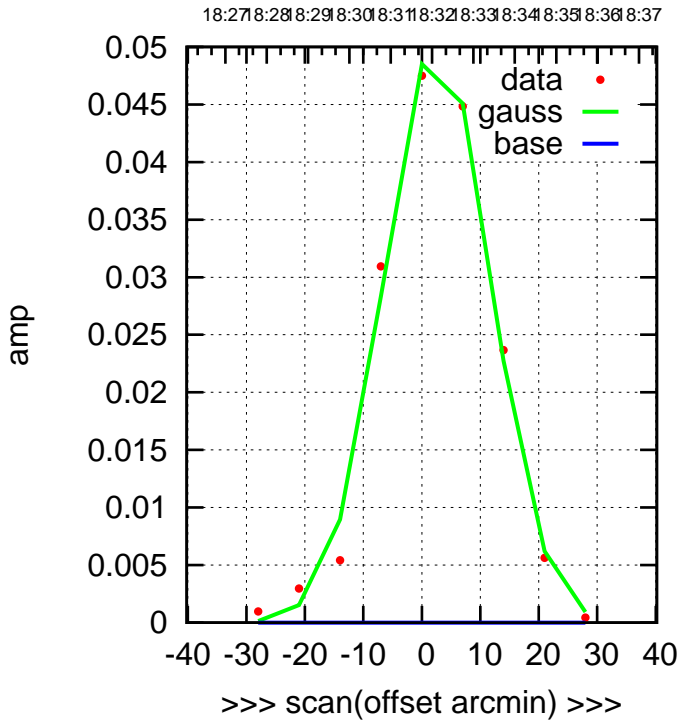
RMS: 2.75, OFF: 3.88, BW: 21.52



29Apr2023 18:31:55

W03-130-EL (1390 MHz)

Expected BW: 20.1

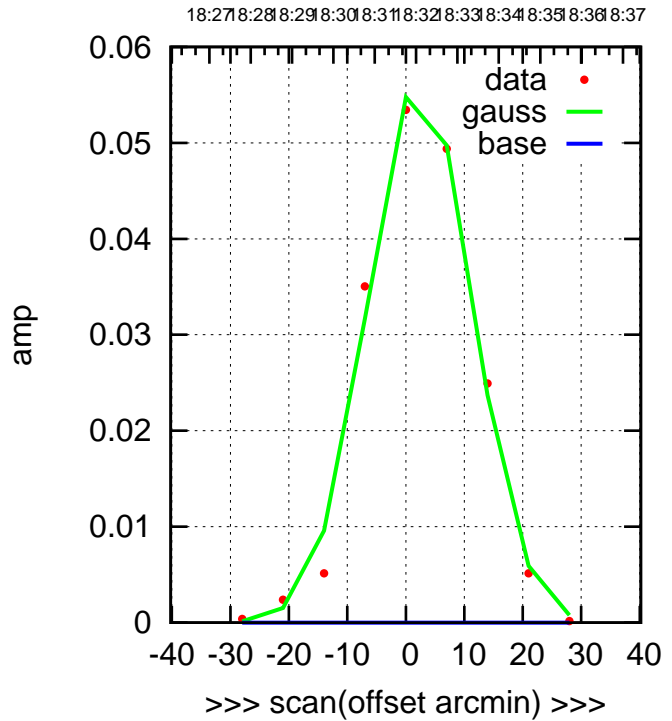


RMS: 4.00, OFF: 2.66, BW: 21.08

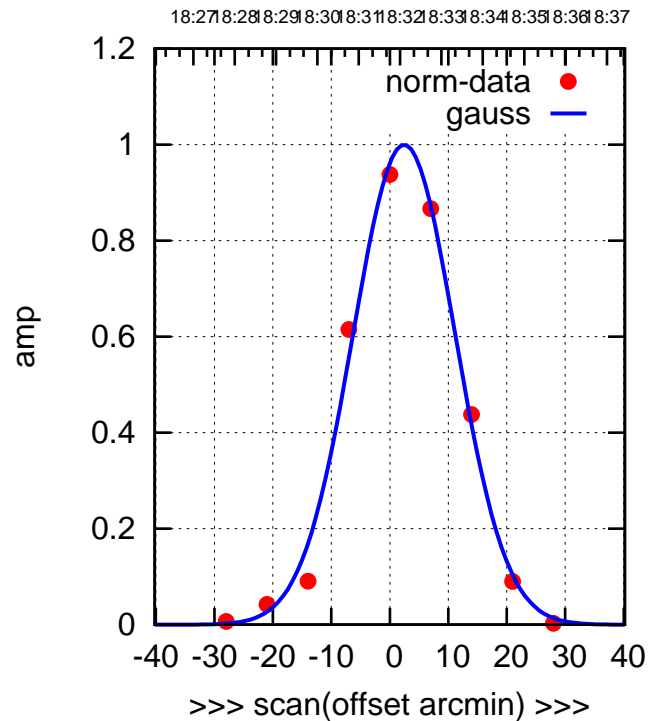
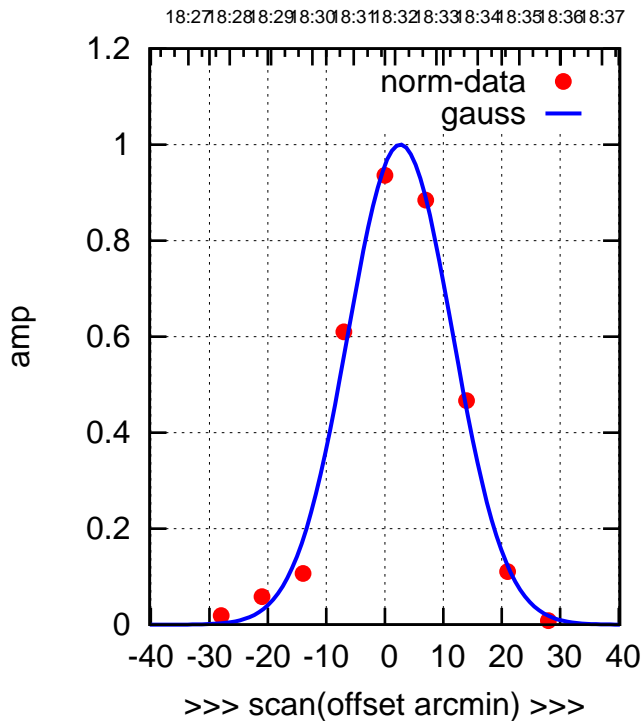
29Apr2023 18:31:55

W03-175-EL (1390 MHz)

Expected BW: 20.1



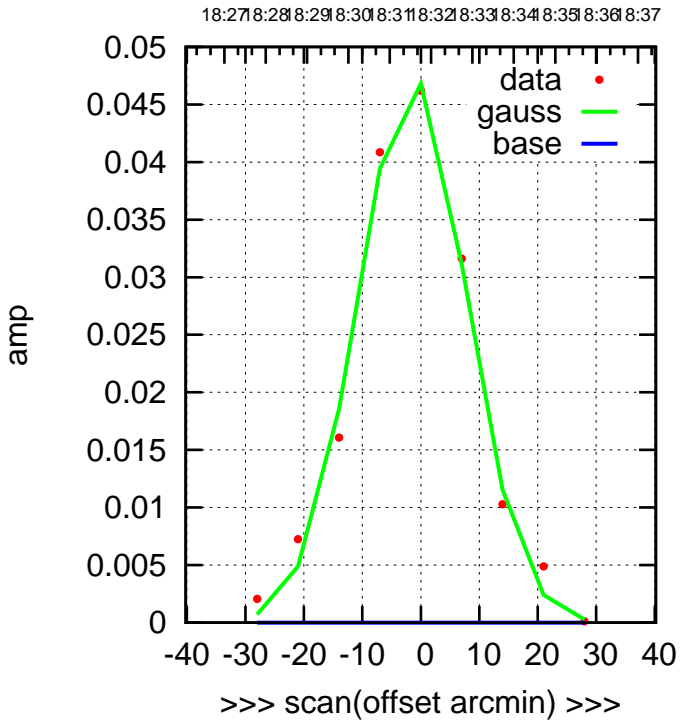
RMS: 4.33, OFF: 2.45, BW: 20.52



29Apr2023 18:31:55

W04-130-EL (1390 MHz)

Expected BW: 20.1

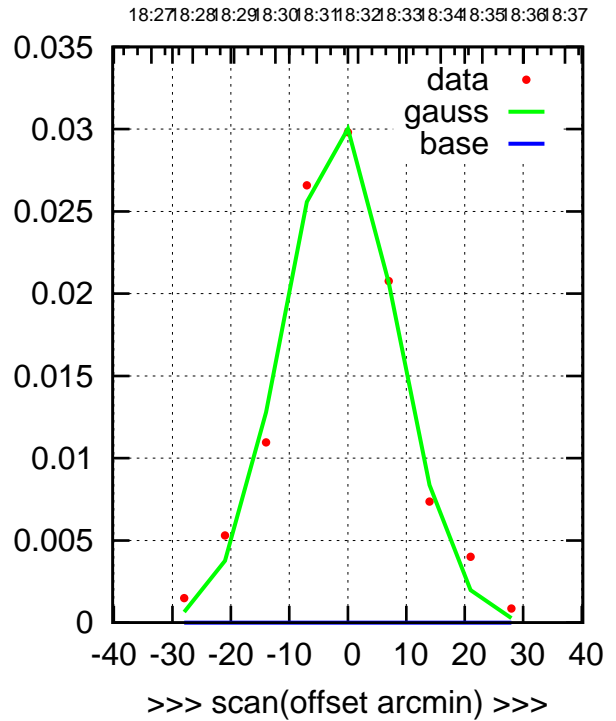


RMS: 4.24, OFF: -1.42, BW: 21.63

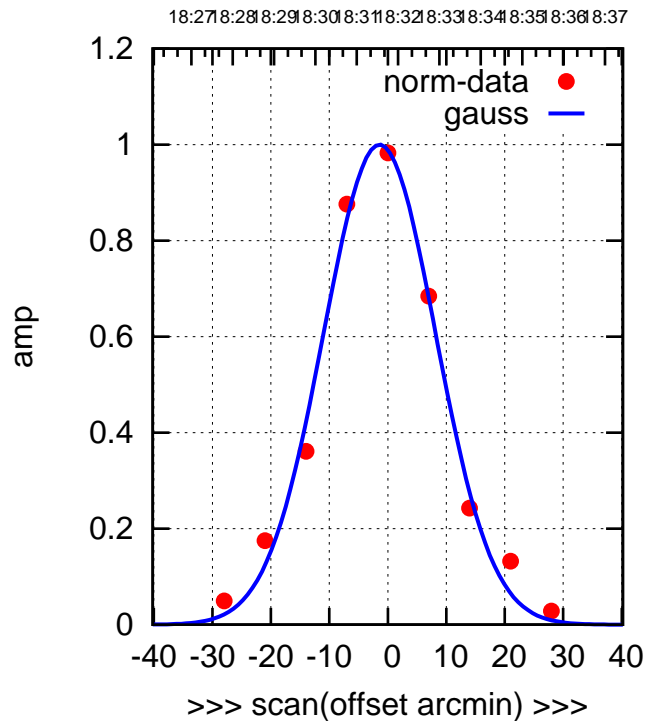
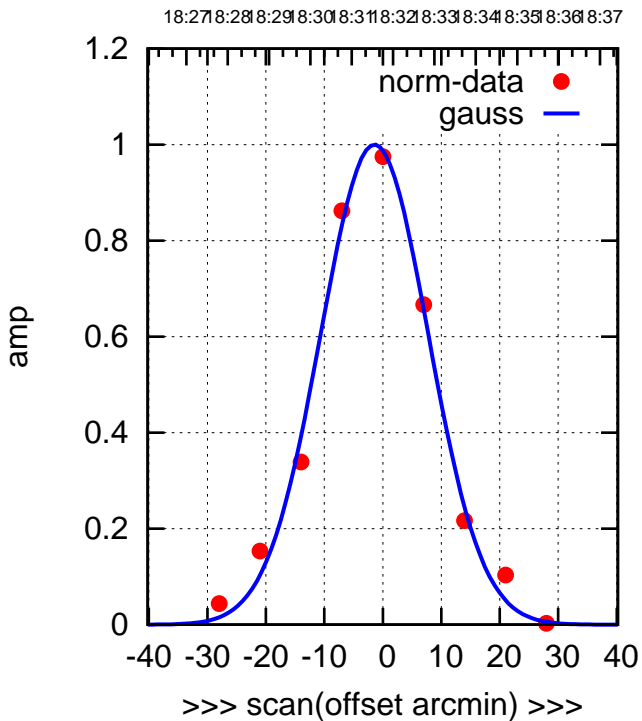
29Apr2023 18:31:55

W04-175-EL (1390 MHz)

Expected BW: 20.1



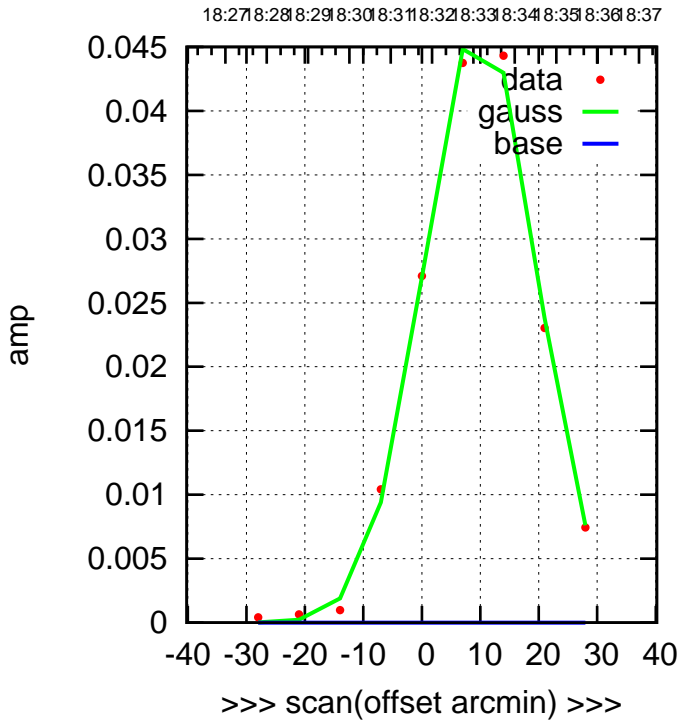
RMS: 4.84, OFF: -1.40, BW: 22.58



29Apr2023 18:31:55

W05-130-EL (1390 MHz)

Expected BW: 20.1

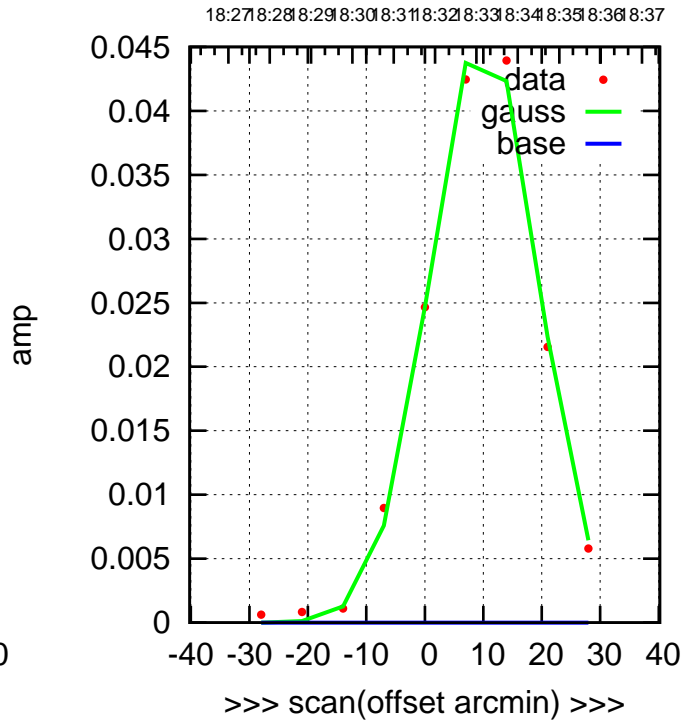


RMS: 2.08, OFF: 9.96, BW: 22.25

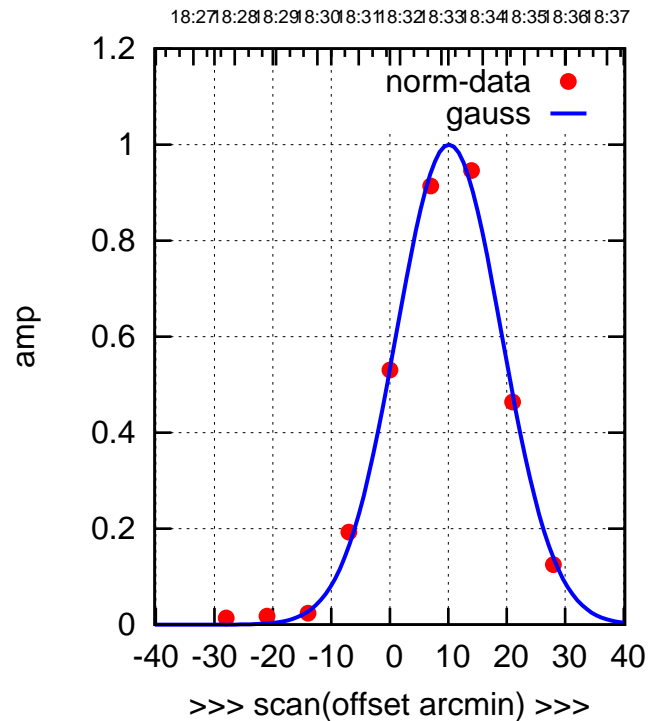
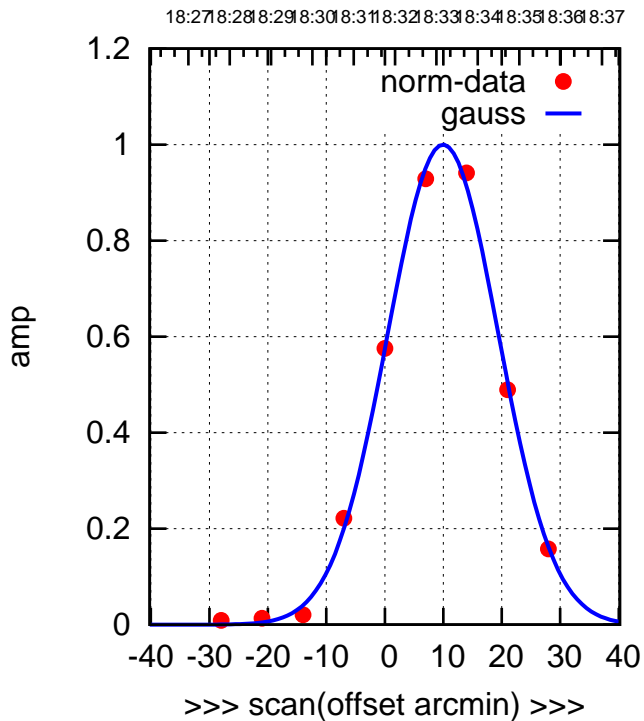
29Apr2023 18:31:55

W05-175-EL (1390 MHz)

Expected BW: 20.1



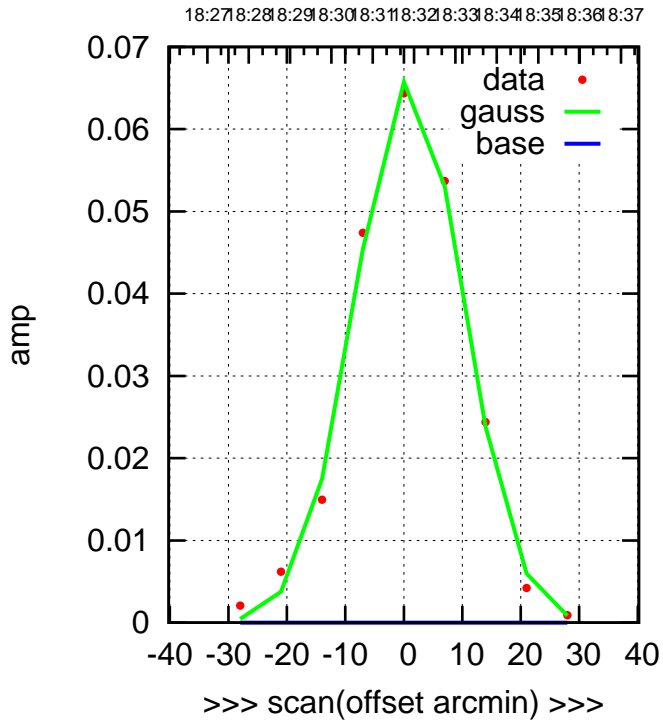
RMS: 2.51, OFF: 10.12, BW: 21.18



29Apr2023 18:31:55

W06-130-EL (1390 MHz)

Expected BW: 20.1

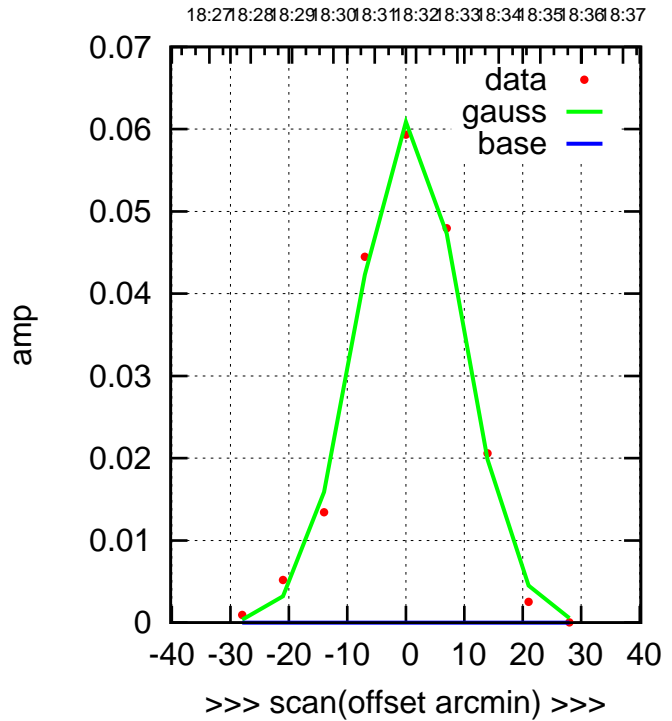


RMS: 3.07, OFF: 0.93, BW: 21.55

29Apr2023 18:31:55

W06-175-EL (1390 MHz)

Expected BW: 20.1



RMS: 3.17, OFF: 0.63, BW: 21.00

