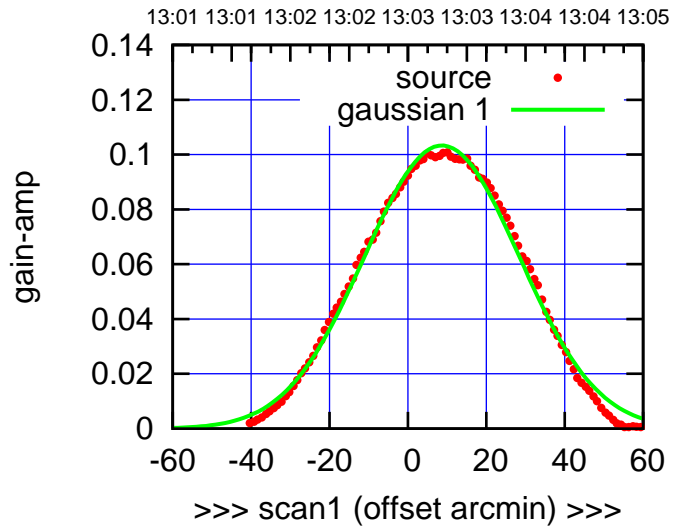
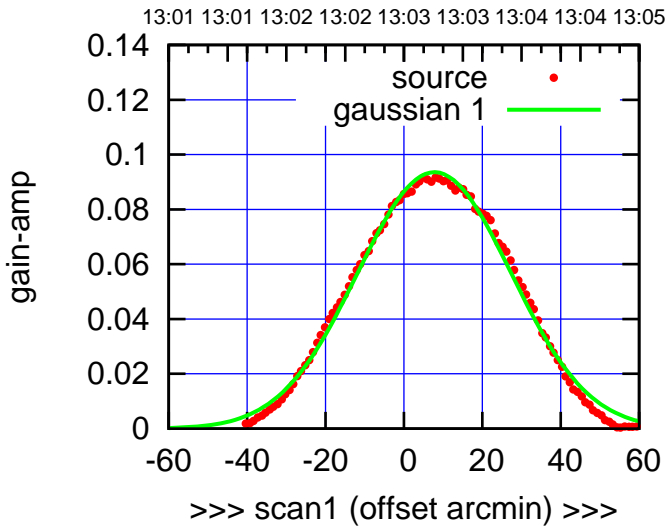


C00-130-EL OFF= 7.8'

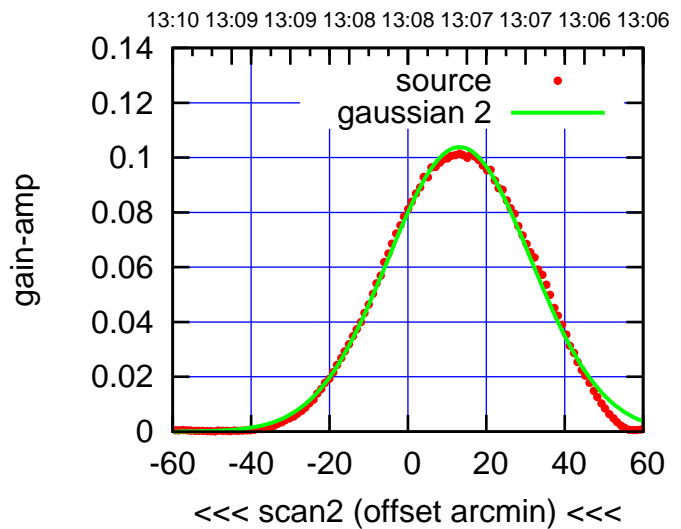
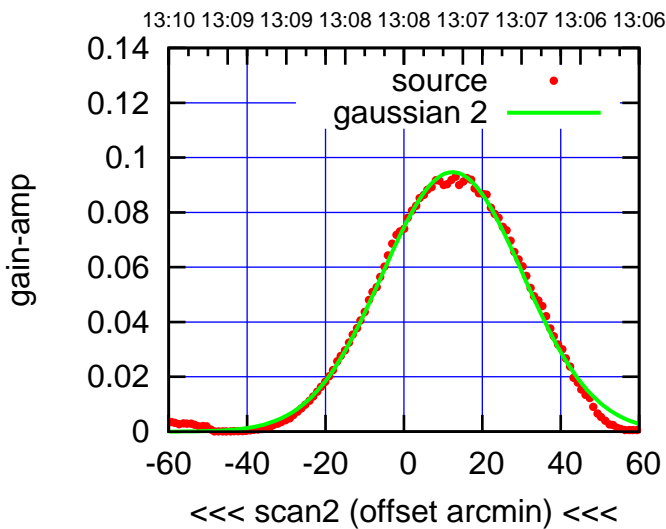
C00-175-EL OFF= 8.7'



(+30'/m) 26mar2016 13:03

C00-130-EL OFF= 12.4'

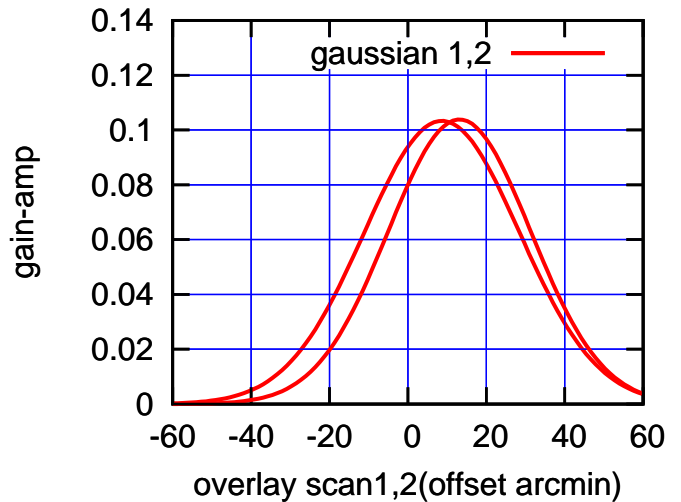
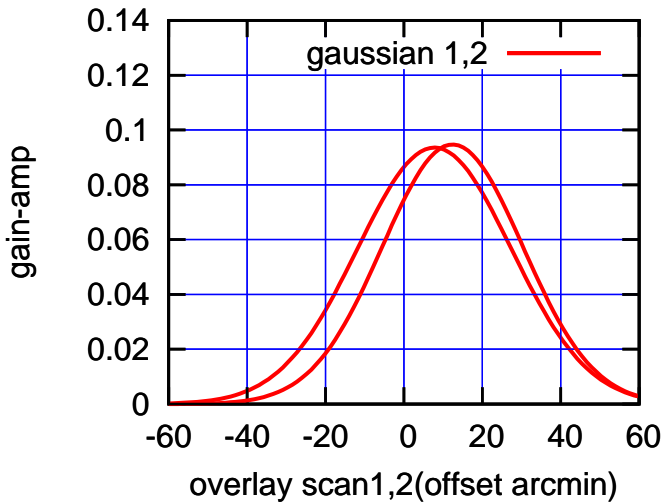
C00-175-EL OFF= 13.1'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 4.6'

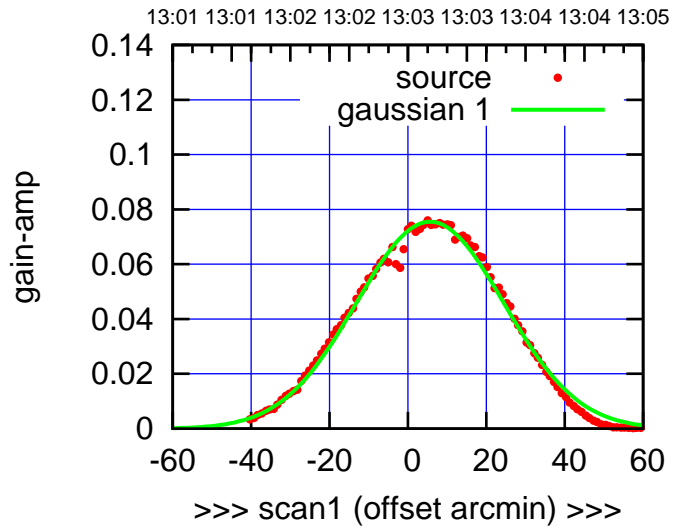
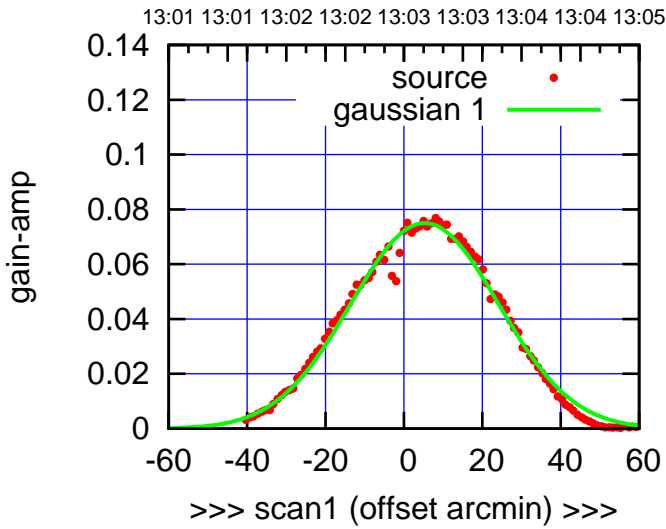
BACKLASH ERROR= 4.4'



(591 MHz.)

C01-130-EL OFF= 5.3'

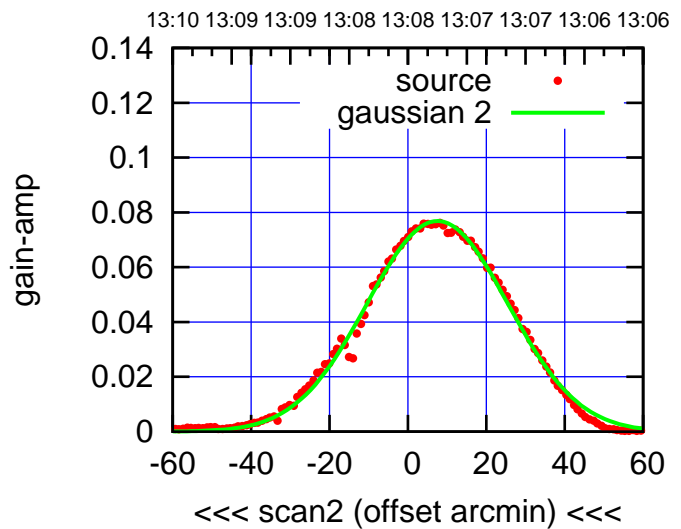
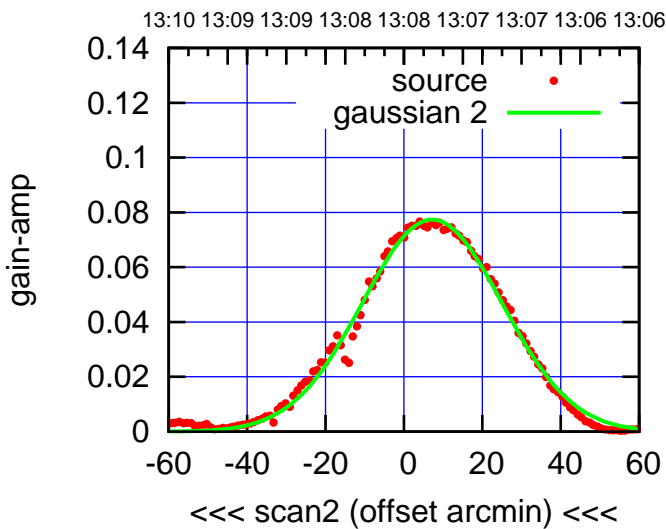
C01-175-EL OFF= 5.6'



(+30'/m) 26mar2016 13:03

C01-130-EL OFF= 7.2'

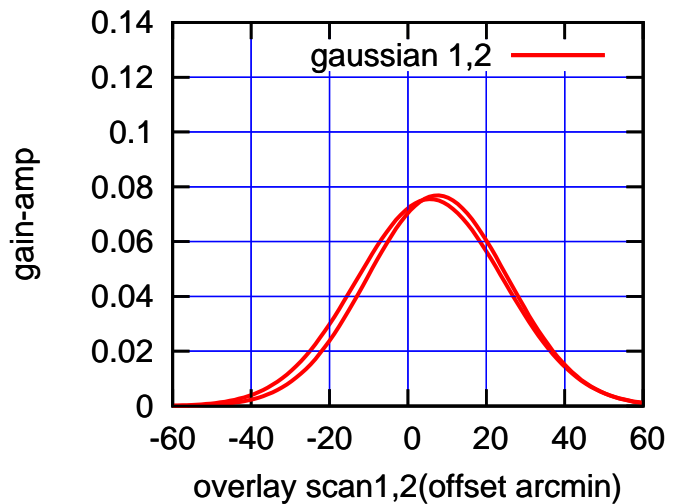
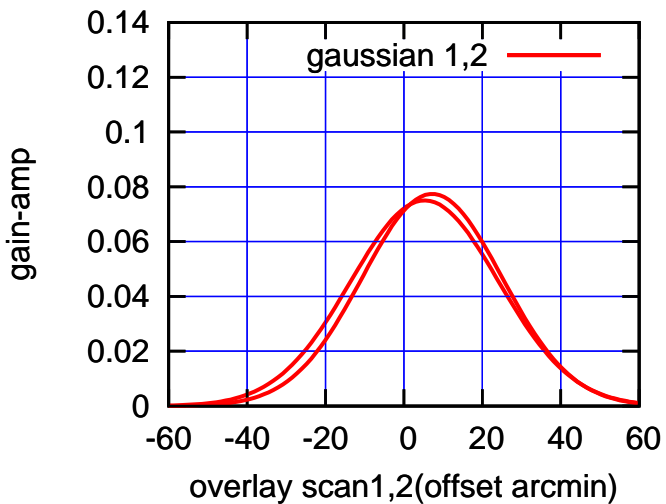
C01-175-EL OFF= 7.5'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 1.9'

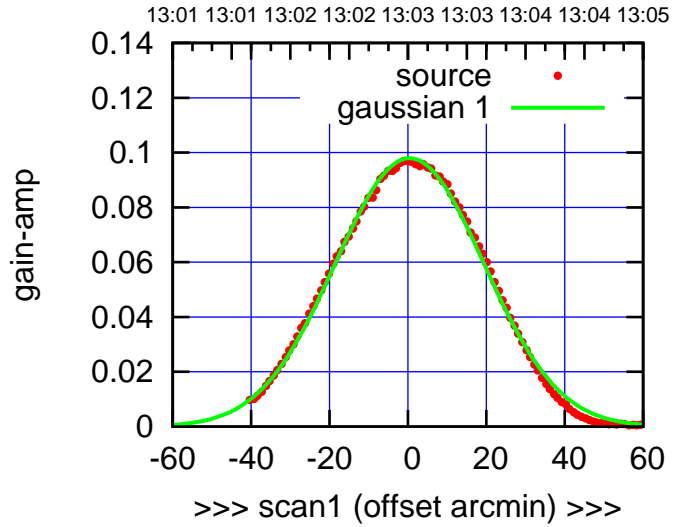
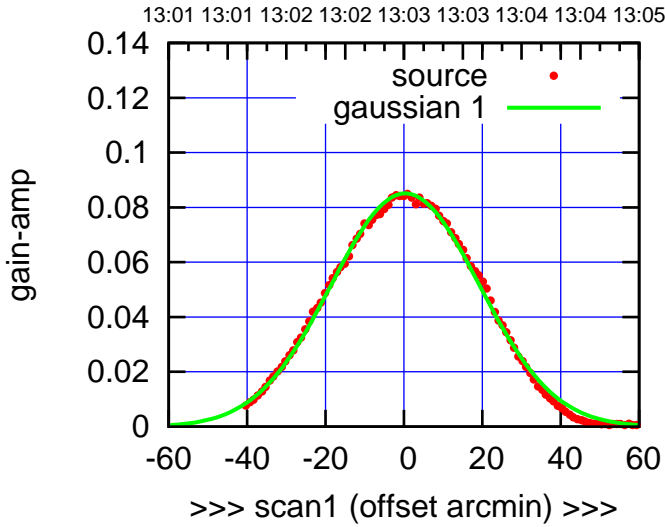
BACKLASH ERROR= 1.9'



(591 MHz.)

C02-130-EL OFF= 0.3'

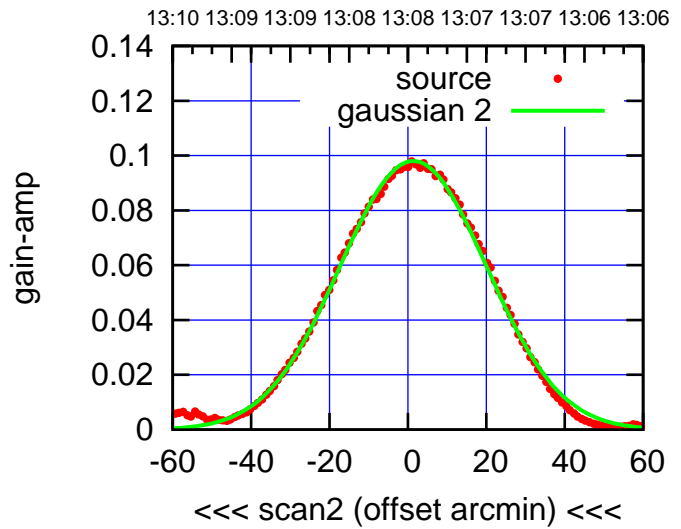
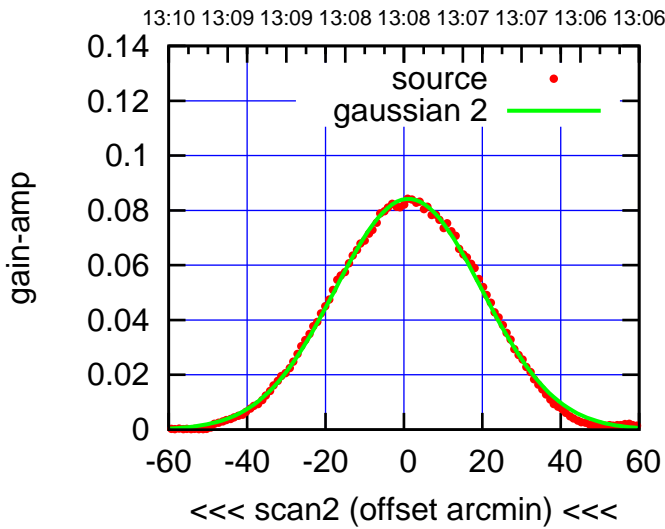
C02-175-EL OFF= 0.4'



(+30'/m) 26mar2016 13:03

C02-130-EL OFF= 1.2'

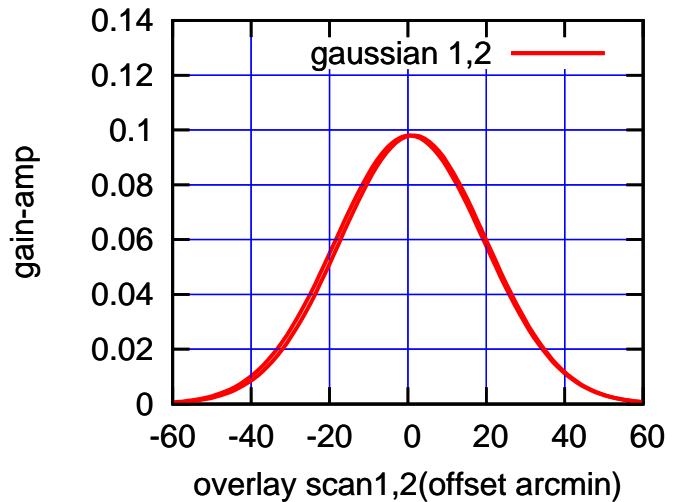
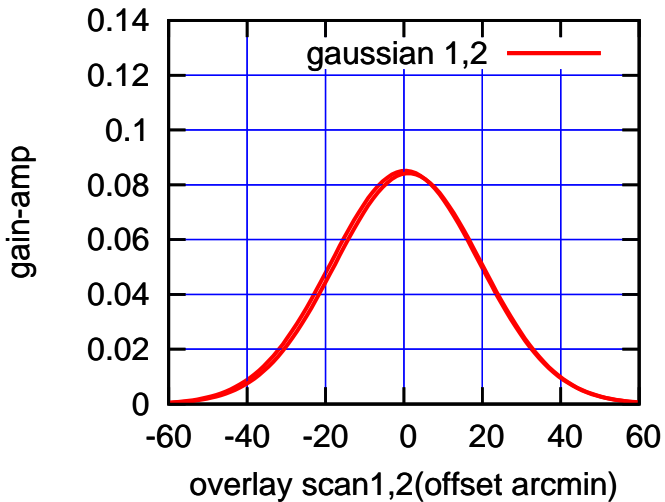
C02-175-EL OFF= 1.4'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.9'

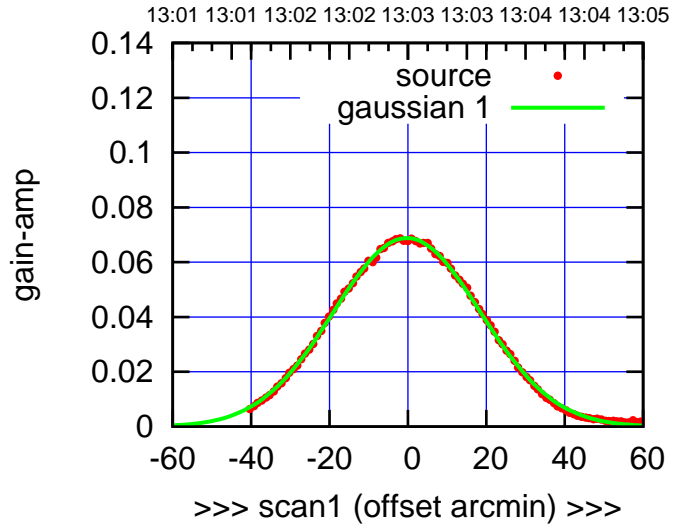
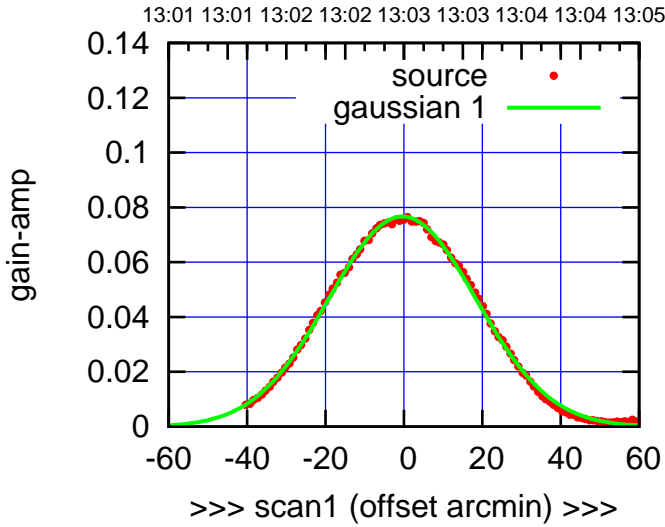
BACKLASH ERROR= 1.0'



(591 MHz.)

C03-130-EL OFF= -0.4'

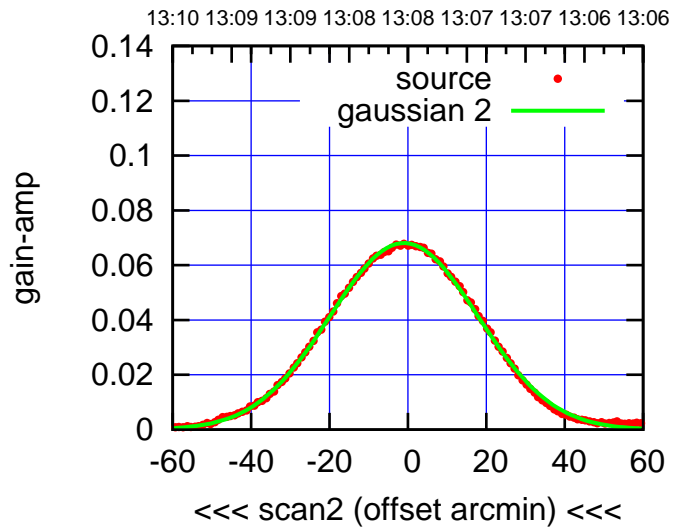
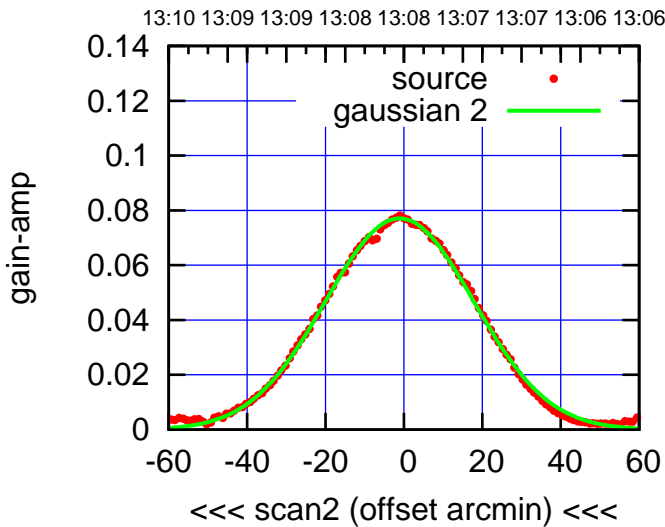
C03-175-EL OFF= -0.3'



(+30'/m) 26mar2016 13:03

C03-130-EL OFF= -1.1'

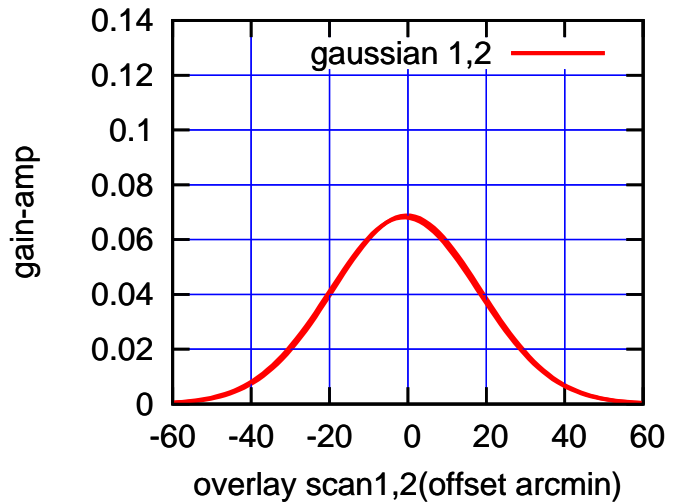
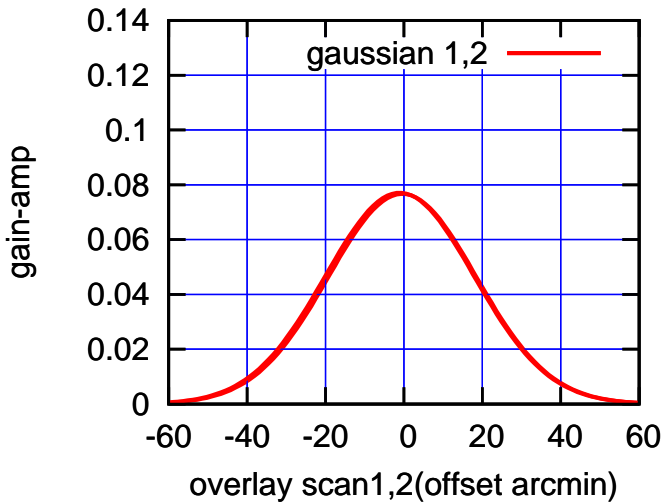
C03-175-EL OFF= -1.0'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.7'

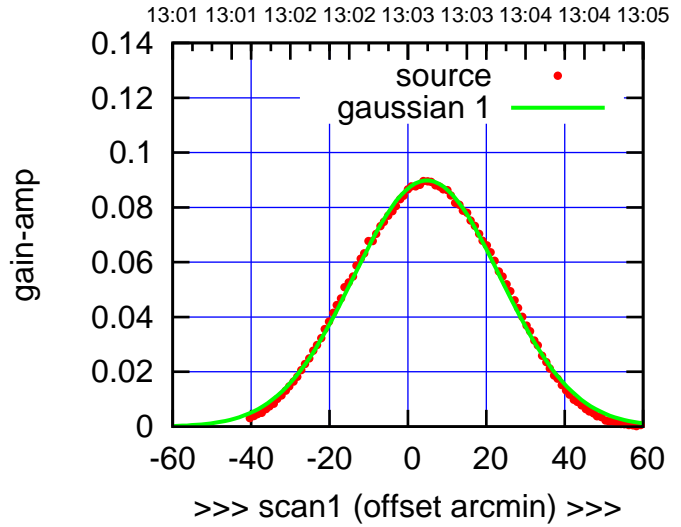
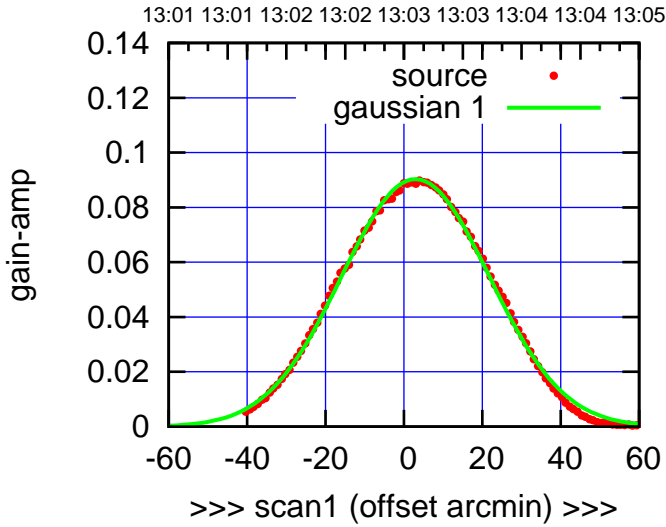
BACKLASH ERROR= 0.7'



(591 MHz.)

C04-130-EL OFF= 3.0'

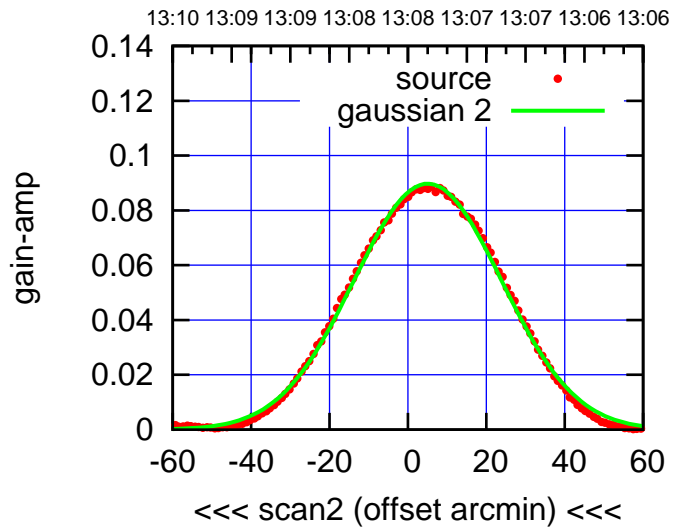
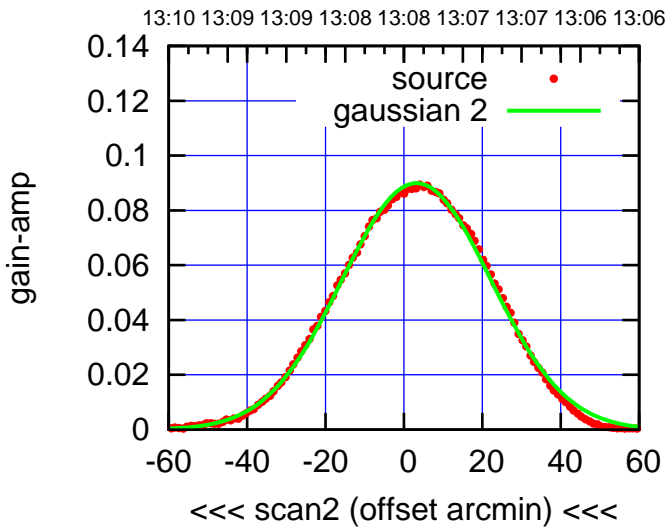
C04-175-EL OFF= 4.8'



(+30'/m) 26mar2016 13:03

C04-130-EL OFF= 3.2'

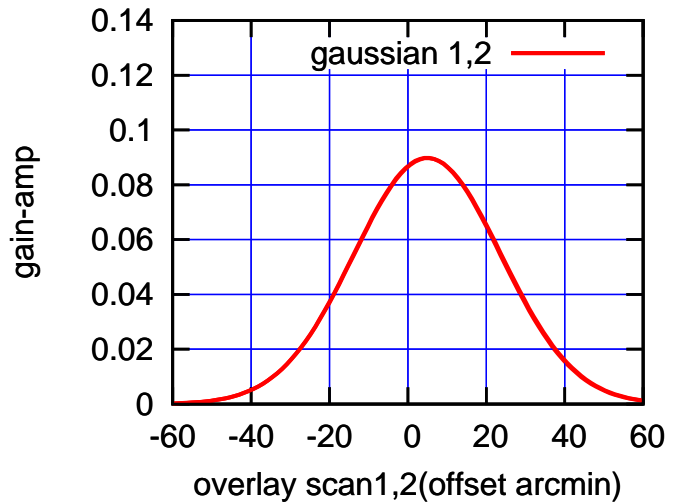
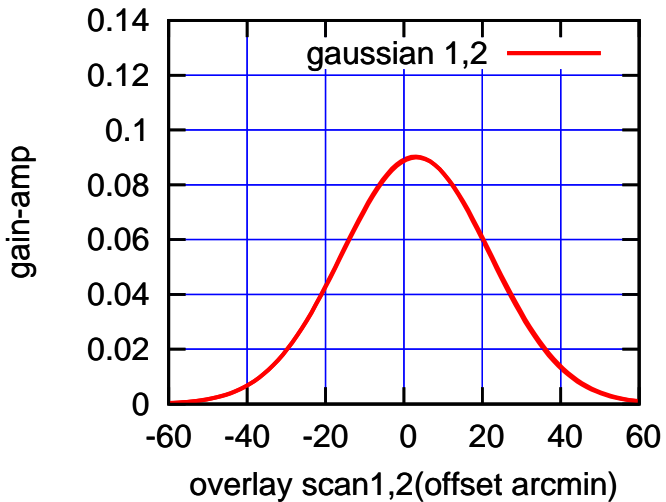
C04-175-EL OFF= 5.1'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

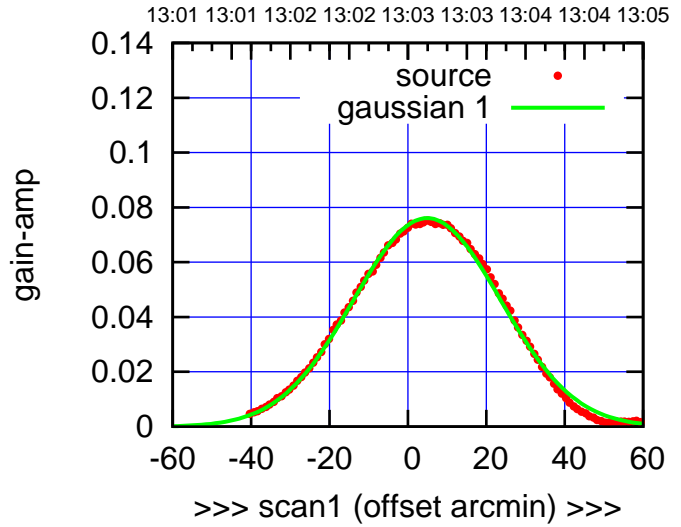
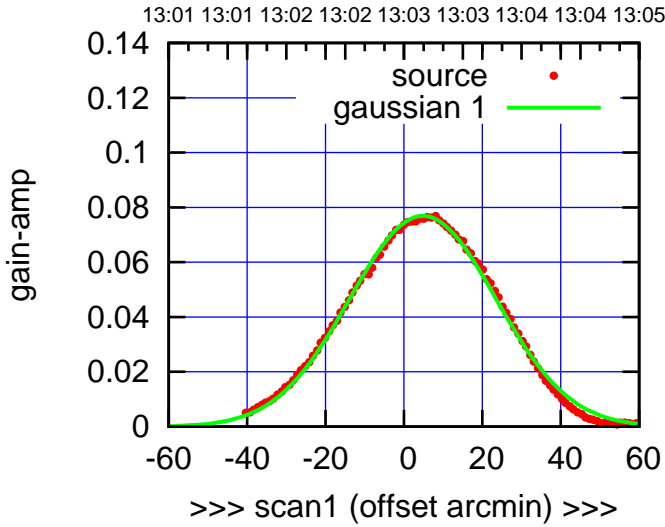
BACKLASH ERROR= 0.3'



(591 MHz.)

C05-130-EL OFF= 4.8'

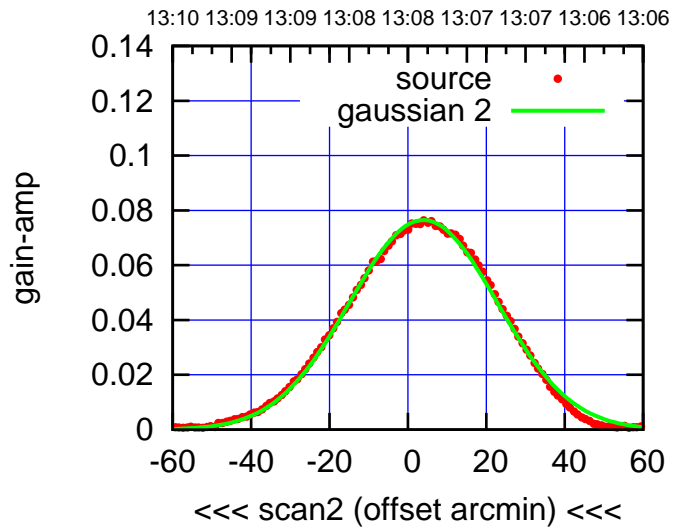
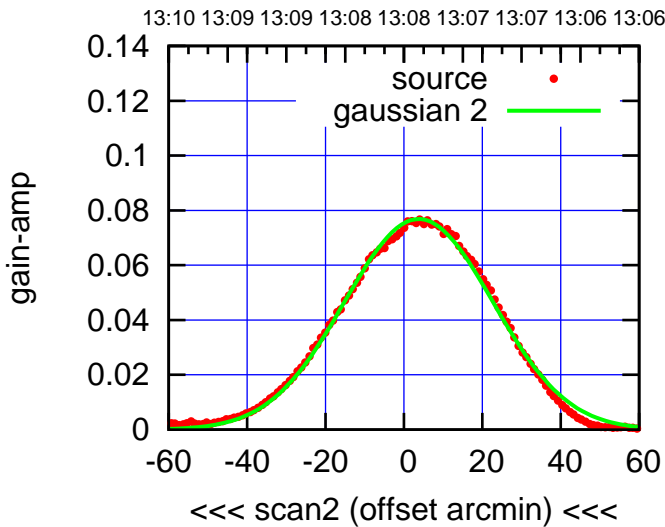
C05-175-EL OFF= 4.9'



(+30'/m) 26mar2016 13:03

C05-130-EL OFF= 3.8'

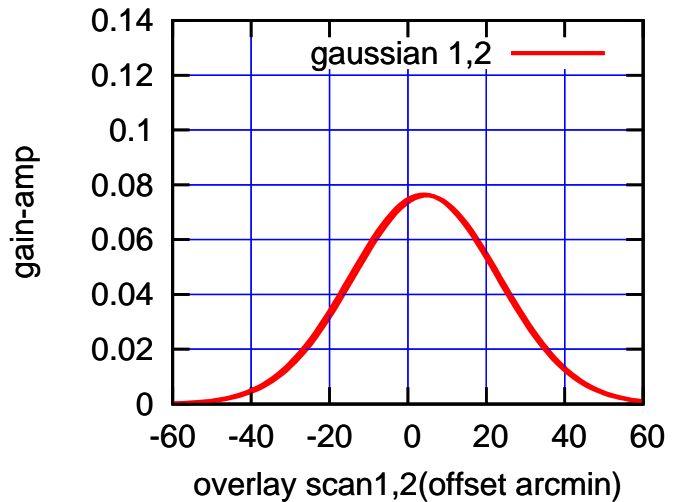
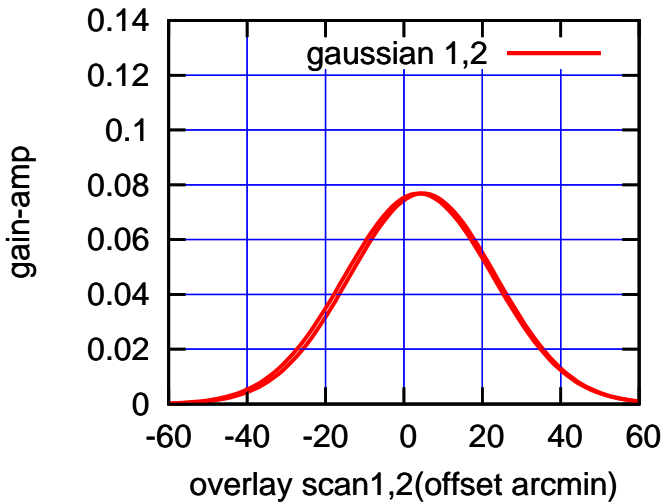
C05-175-EL OFF= 3.9'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 1.0'

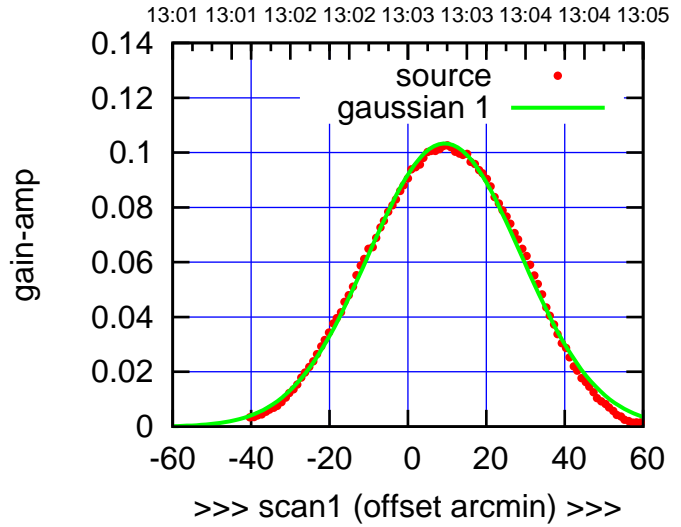
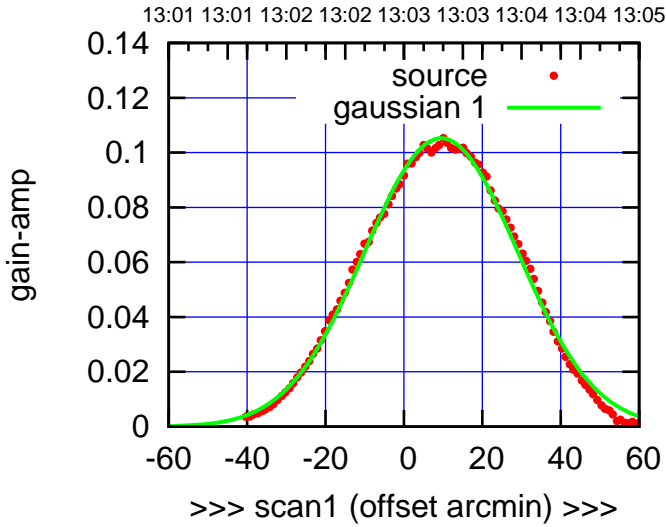
BACKLASH ERROR= 1.0'



(591 MHz.)

C06-130-EL OFF= 9.5'

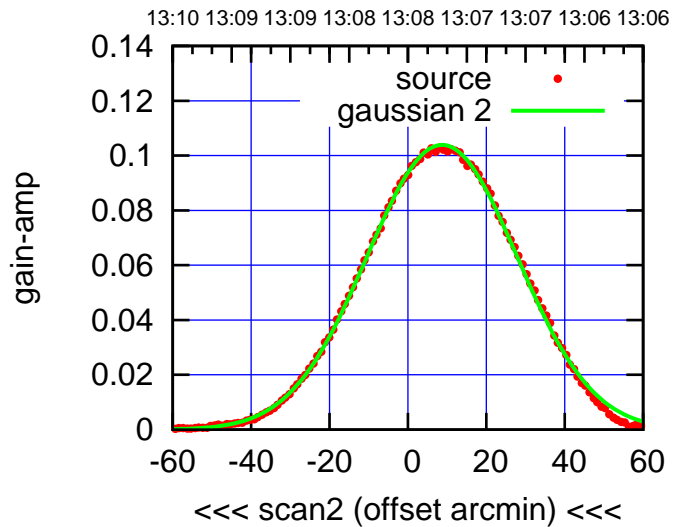
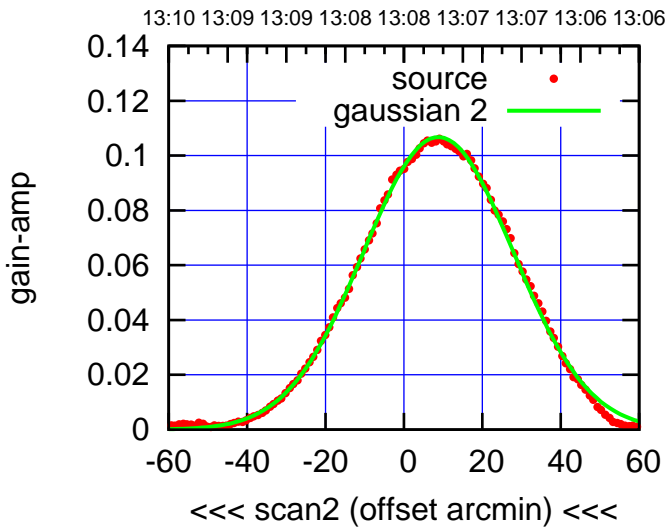
C06-175-EL OFF= 9.4'



(+30'/m) 26mar2016 13:03

C06-130-EL OFF= 8.8'

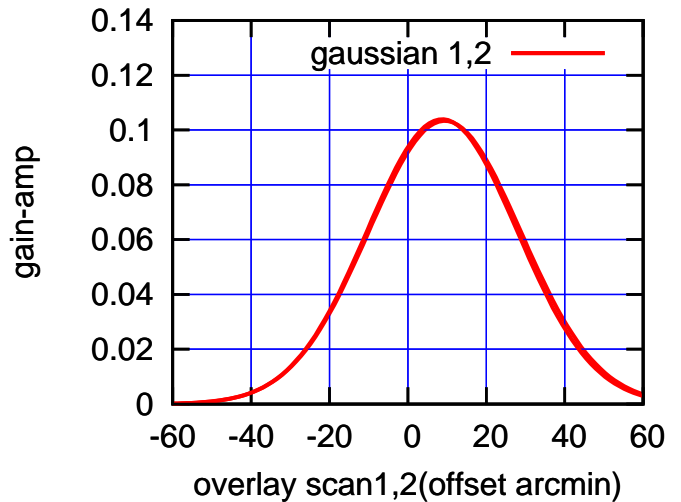
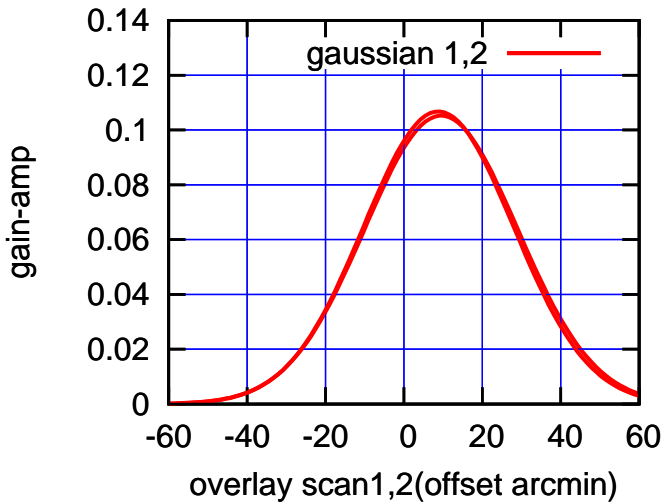
C06-175-EL OFF= 8.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.7'

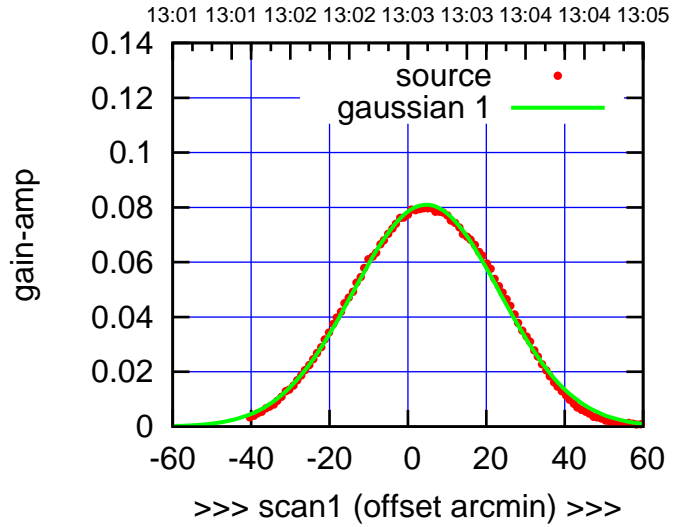
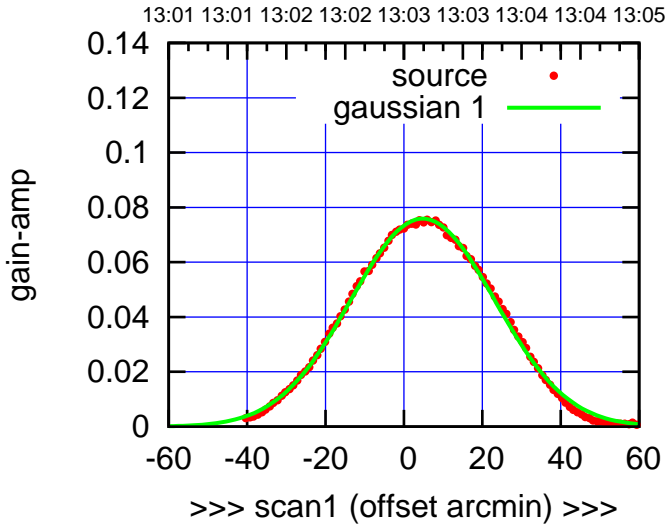
BACKLASH ERROR= 0.7'



(591 MHz.)

C08-130-EL OFF= 4.8'

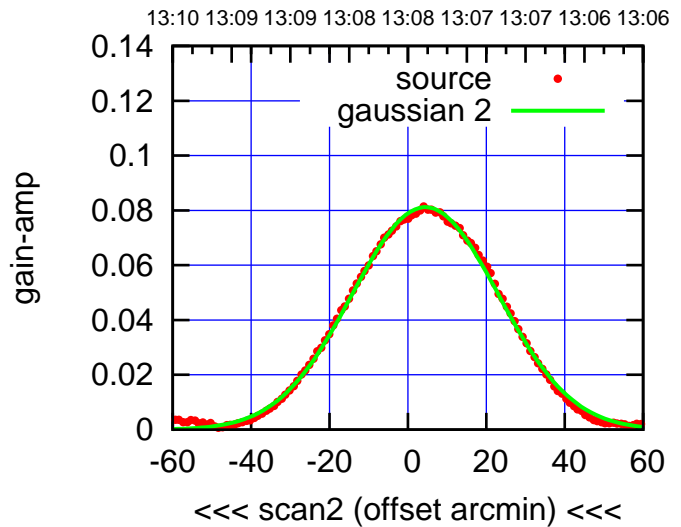
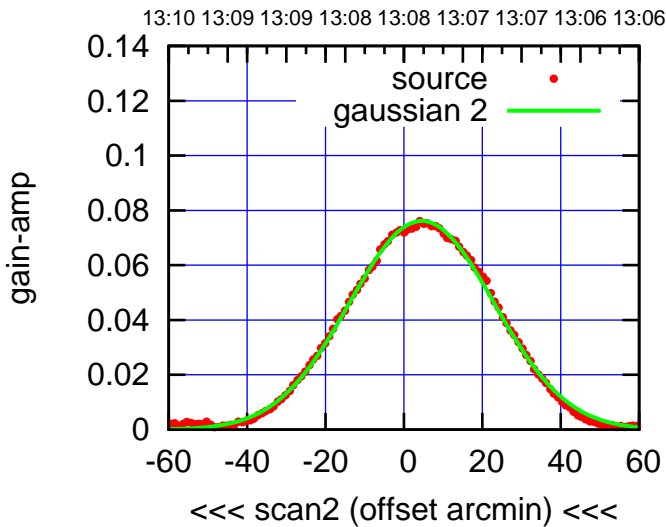
C08-175-EL OFF= 4.7'



(+30'/m) 26mar2016 13:03

C08-130-EL OFF= 4.6'

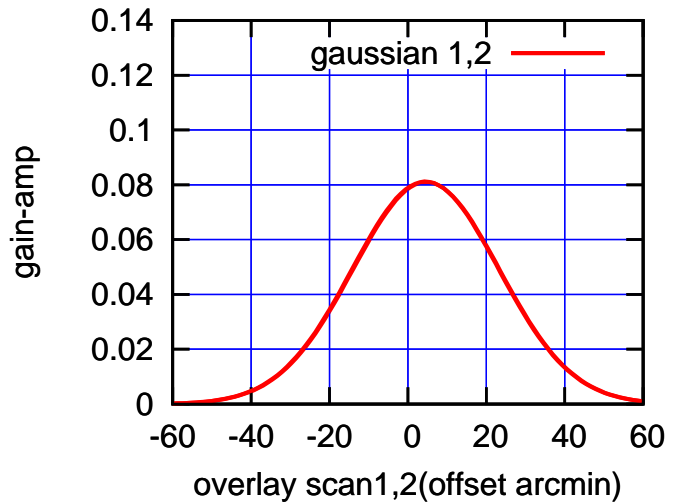
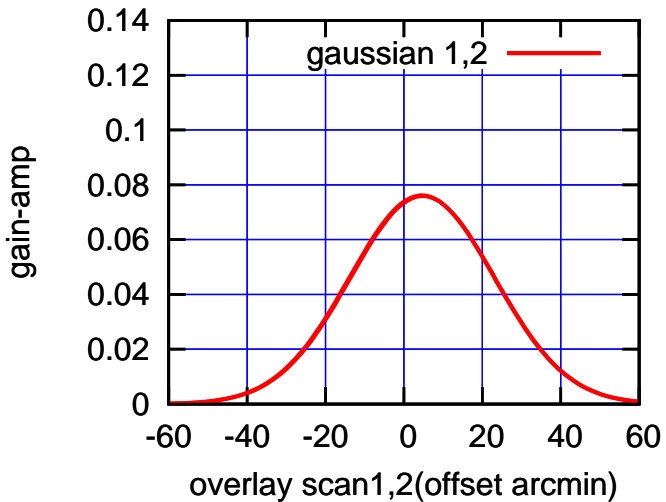
C08-175-EL OFF= 4.4'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

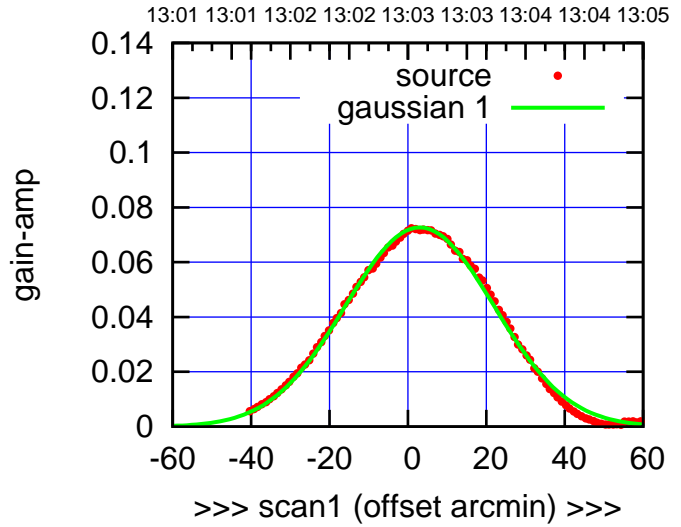
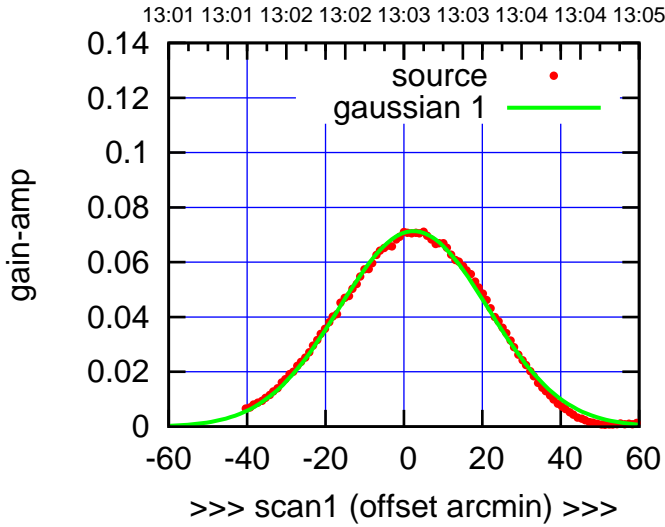
BACKLASH ERROR= 0.3'



(591 MHz.)

C09-130-EL OFF= 2.5'

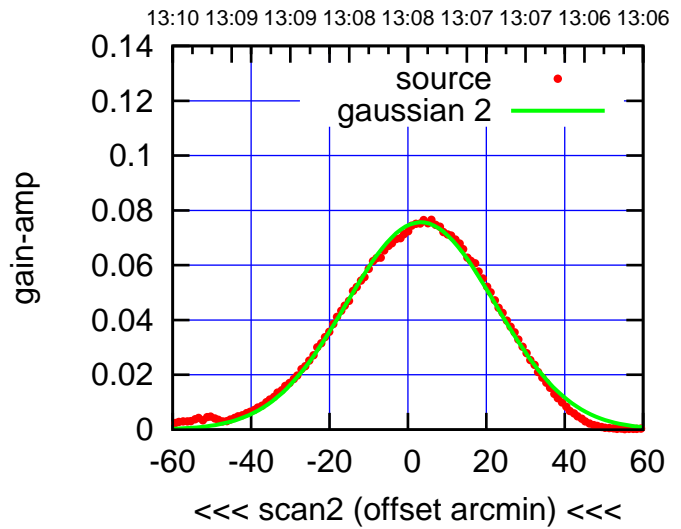
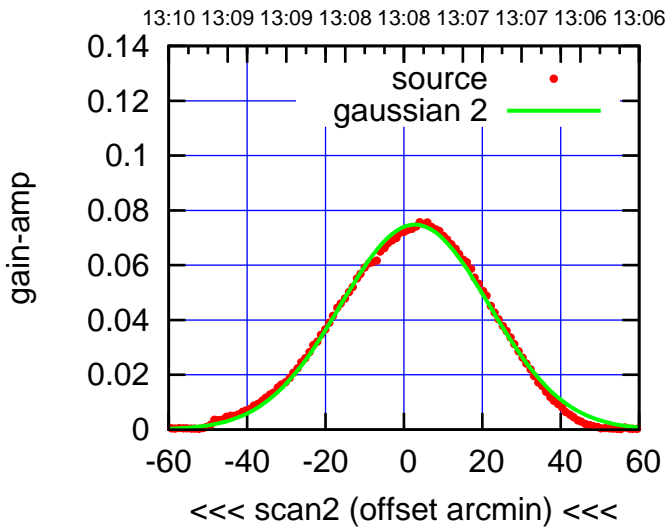
C09-175-EL OFF= 3.0'



(+30'/m) 26mar2016 13:03

C09-130-EL OFF= 2.8'

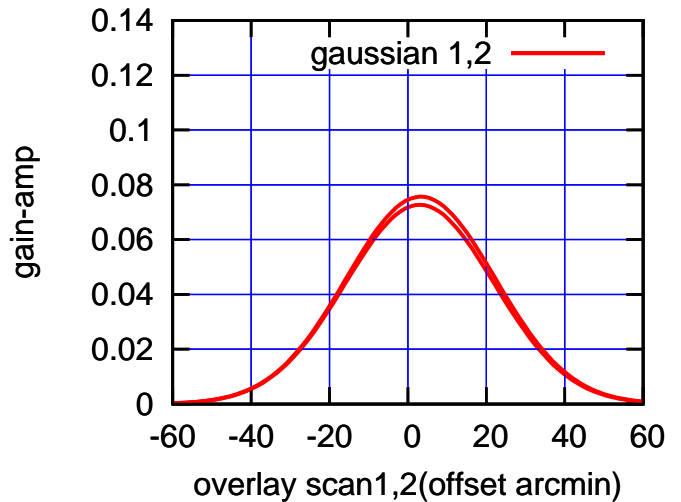
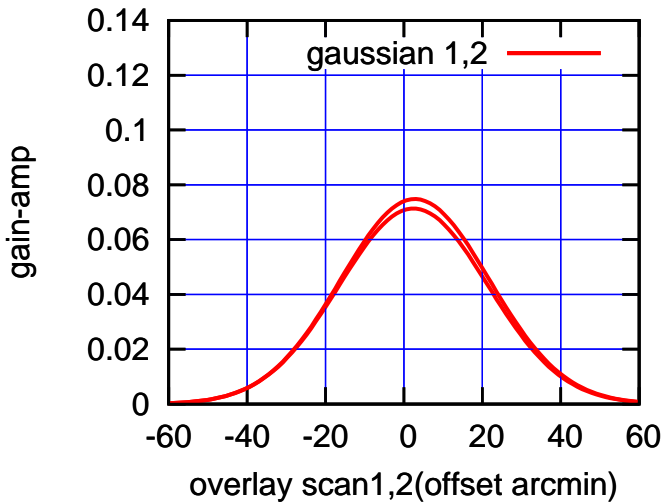
C09-175-EL OFF= 3.3'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.3'

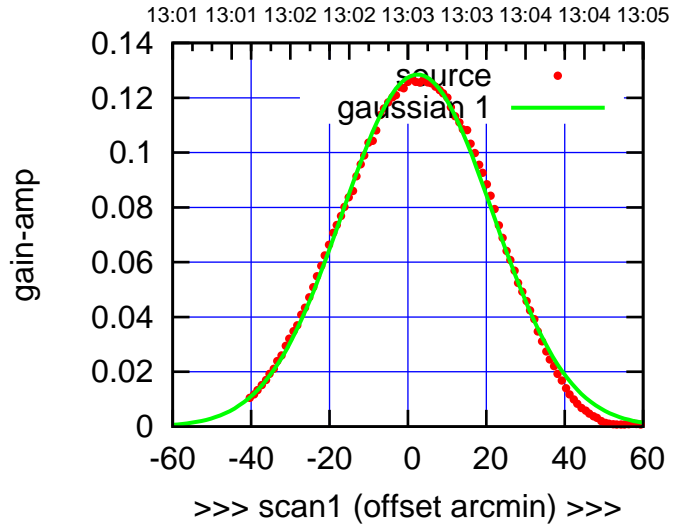
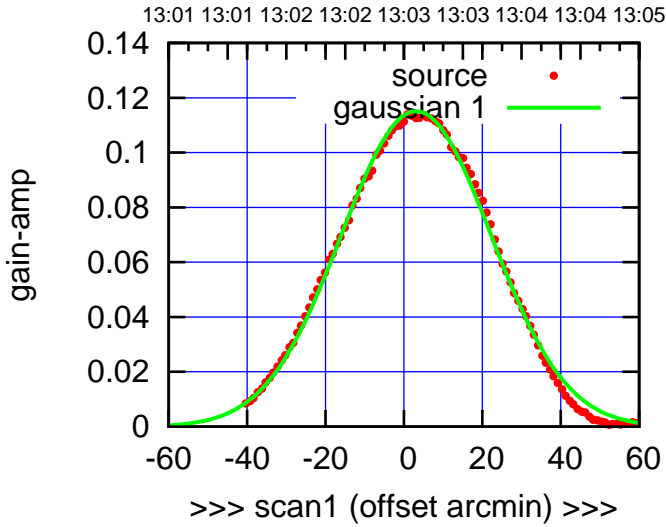
BACKLASH ERROR= 0.3'



(591 MHz.)

C10-130-EL OFF= 3.1'

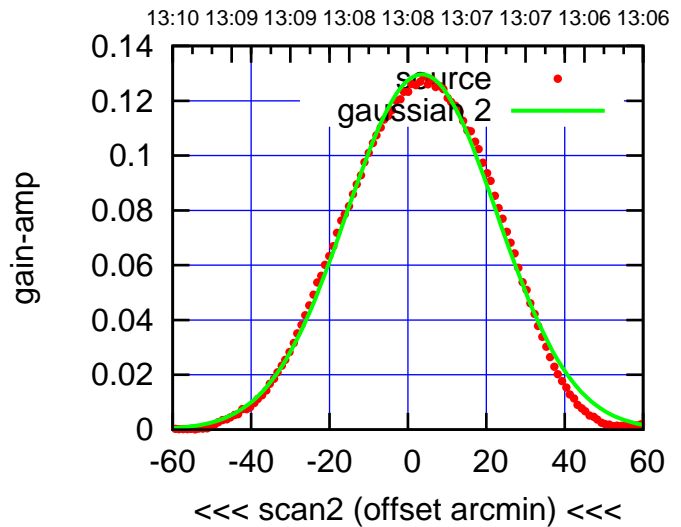
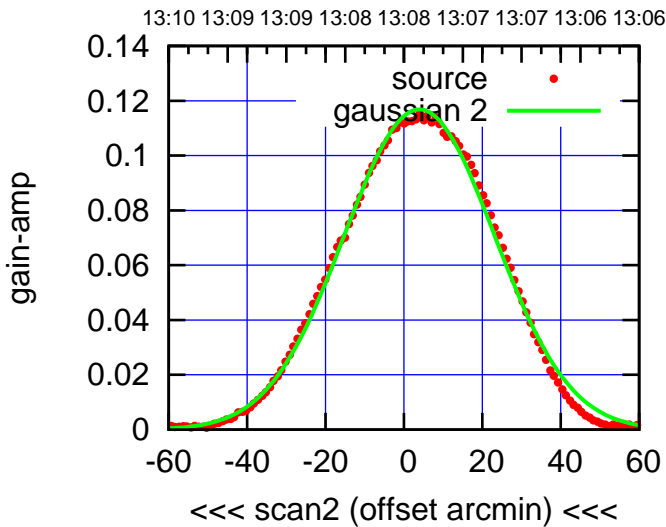
C10-175-EL OFF= 2.5'



(+30'/m) 26mar2016 13:03

C10-130-EL OFF= 4.0'

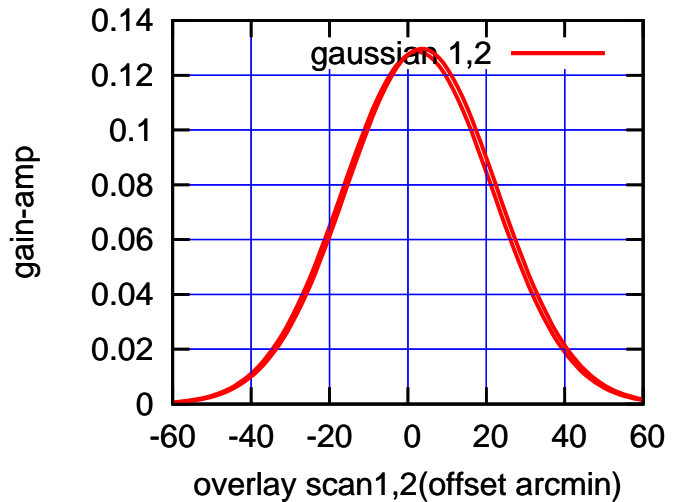
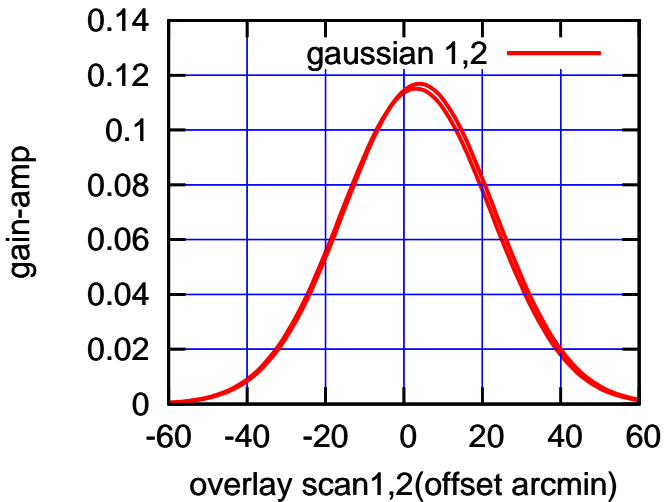
C10-175-EL OFF= 3.5'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.9'

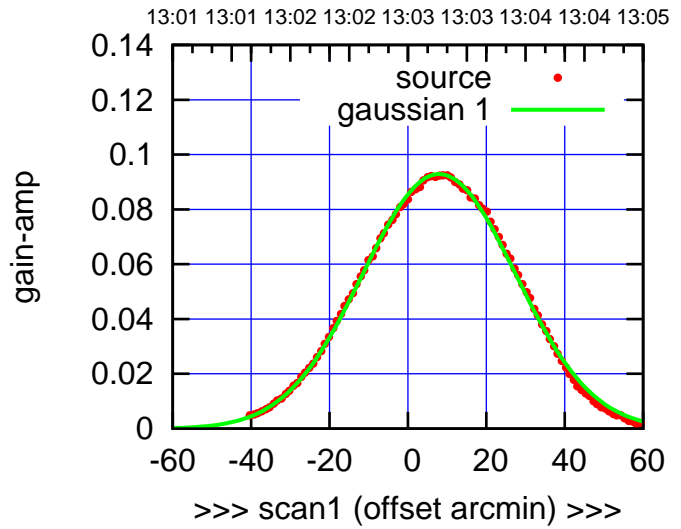
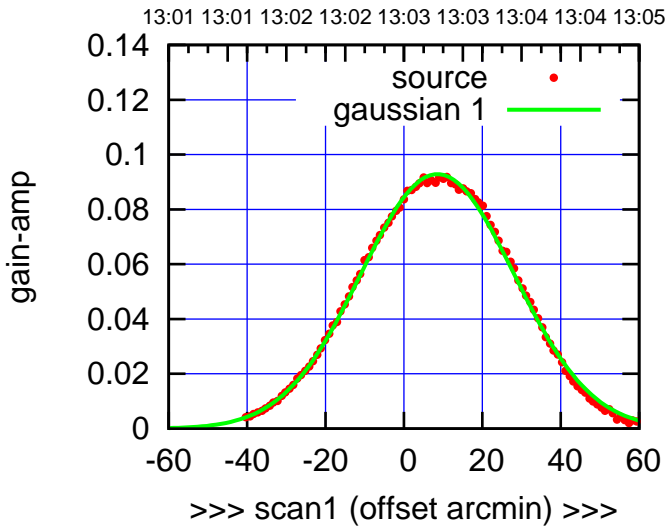
BACKLASH ERROR= 1.0'



(591 MHz.)

C11-130-EL OFF= 8.5'

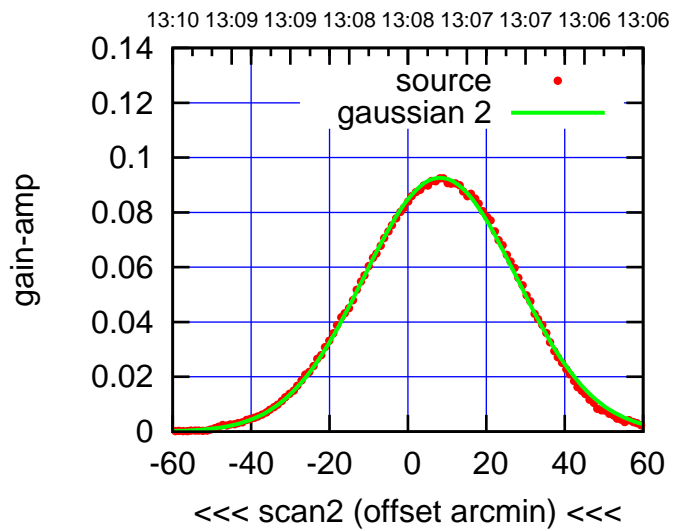
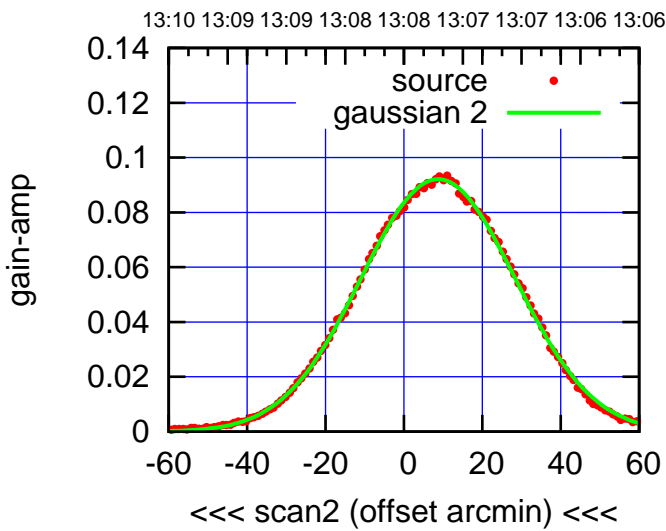
C11-175-EL OFF= 8.0'



(+30'/m) 26mar2016 13:03

C11-130-EL OFF= 8.7'

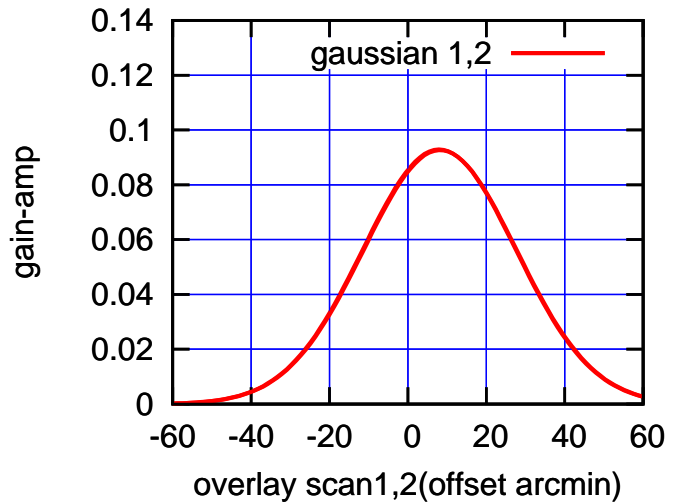
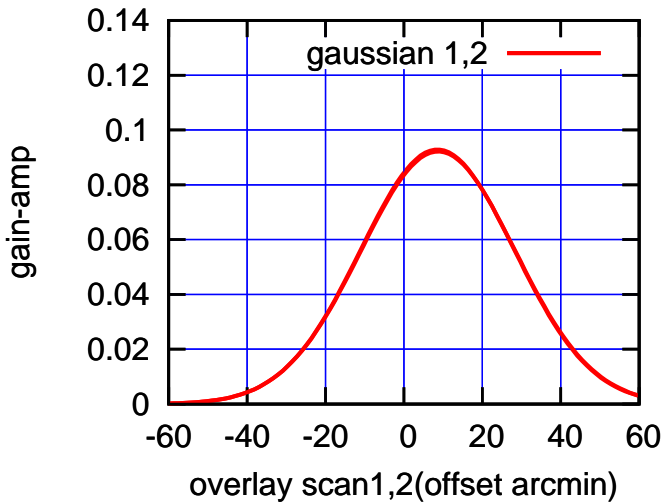
C11-175-EL OFF= 8.2'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

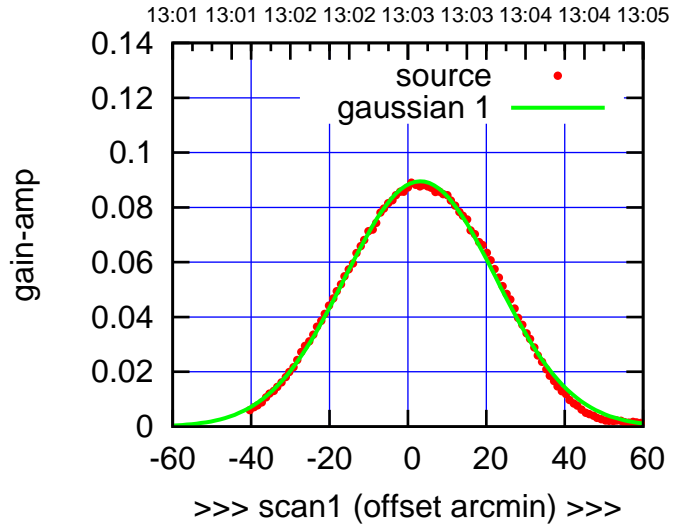
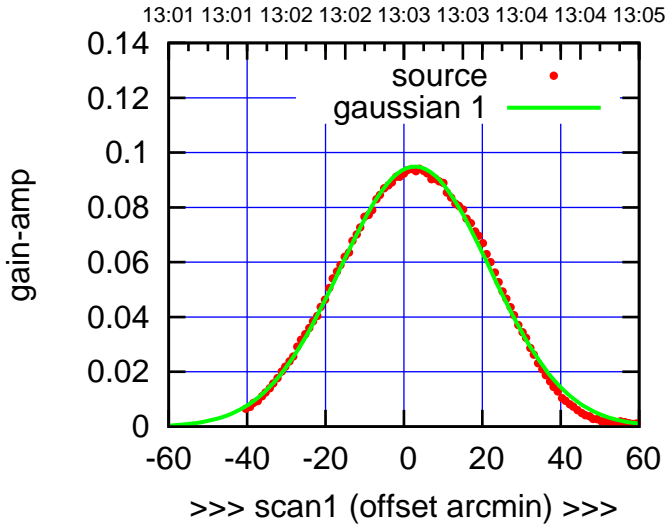
BACKLASH ERROR= 0.2'



(591 MHz.)

C12-130-EL OFF= 2.8'

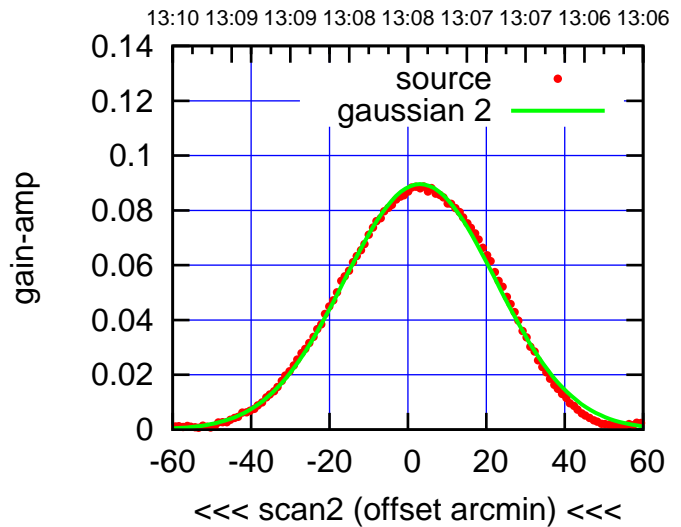
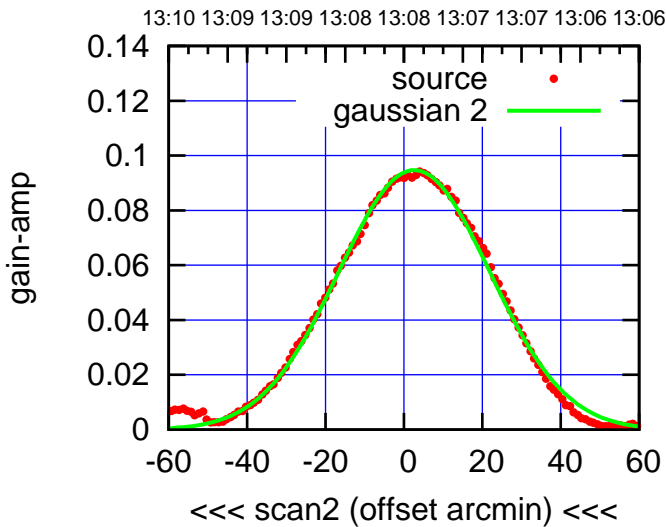
C12-175-EL OFF= 3.2'



(+30'/m) 26mar2016 13:03

C12-130-EL OFF= 2.6'

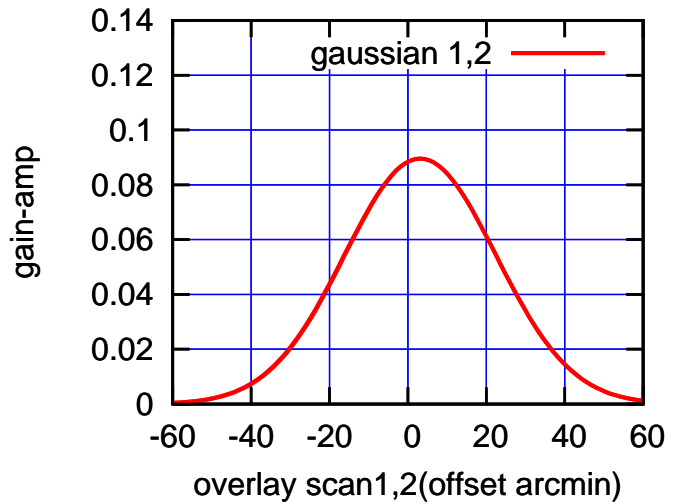
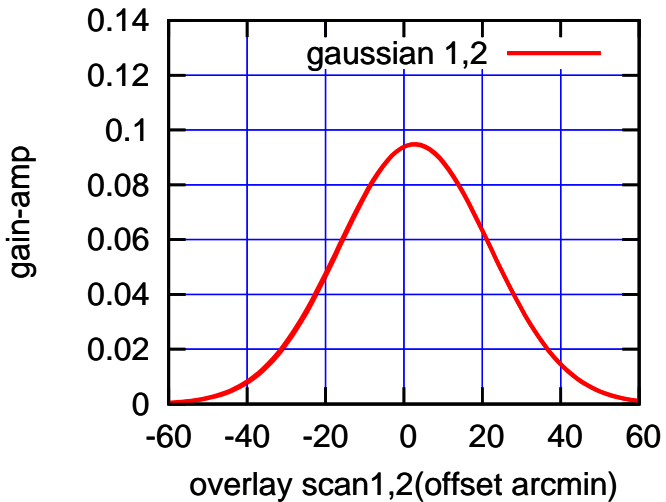
C12-175-EL OFF= 3.1'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

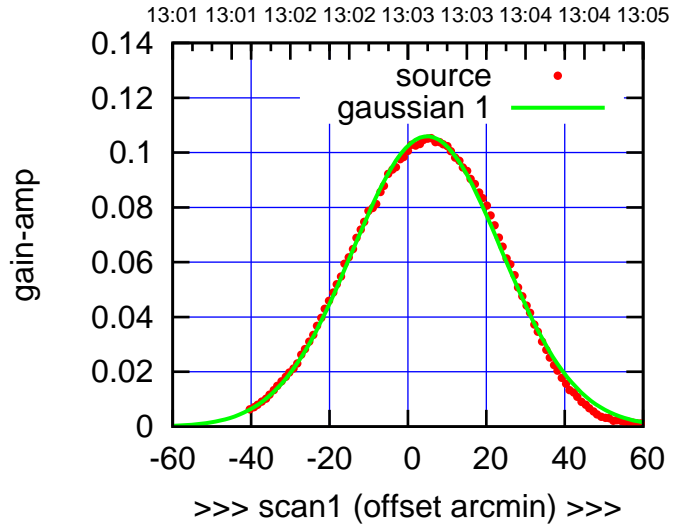
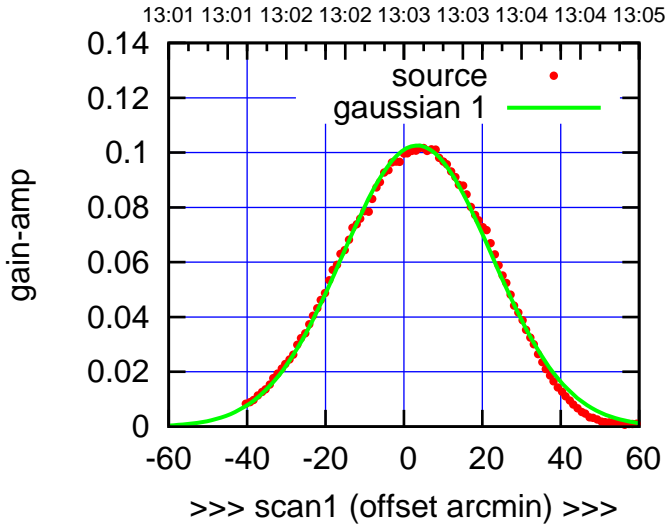
BACKLASH ERROR= 0.1'



(591 MHz.)

C13-130-EL OFF= 3.4'

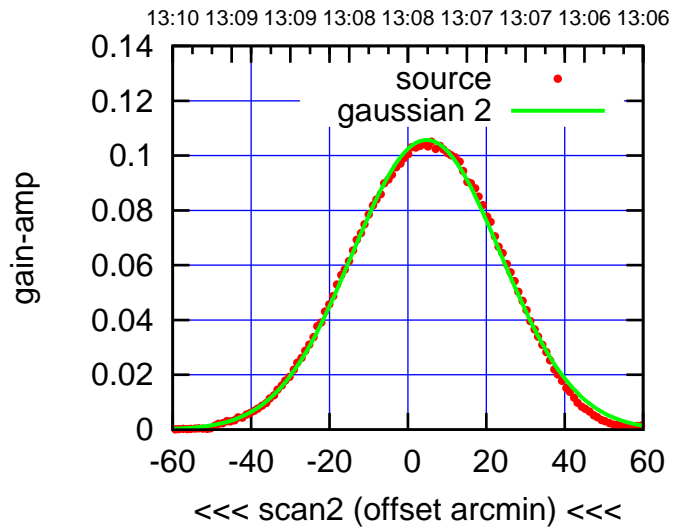
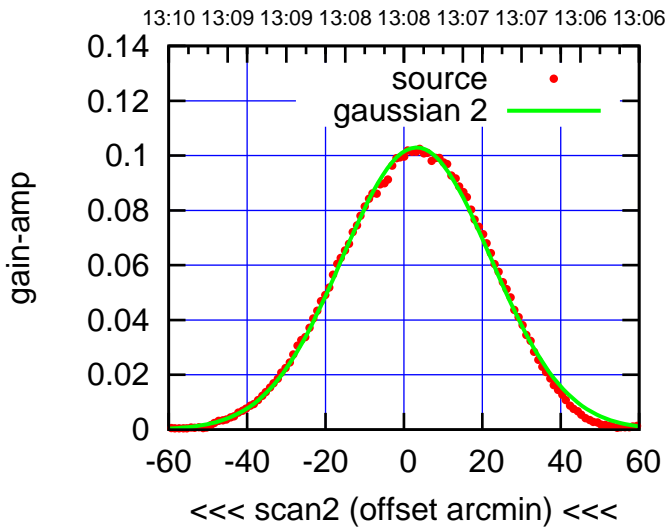
C13-175-EL OFF= 4.9'



(+30'/m) 26mar2016 13:03

C13-130-EL OFF= 3.2'

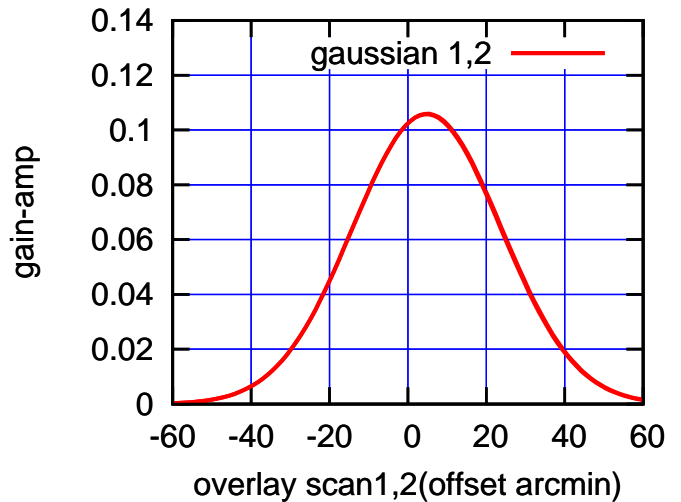
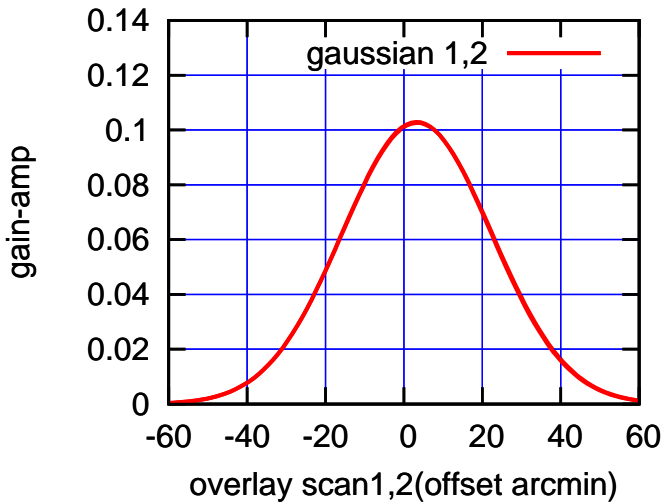
C13-175-EL OFF= 4.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

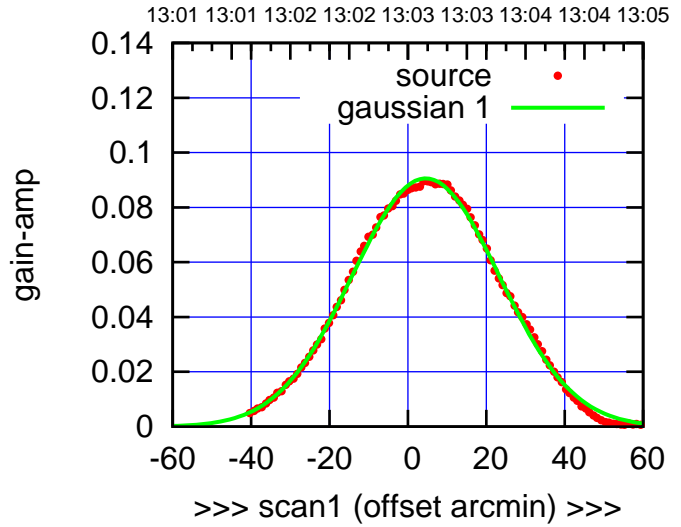
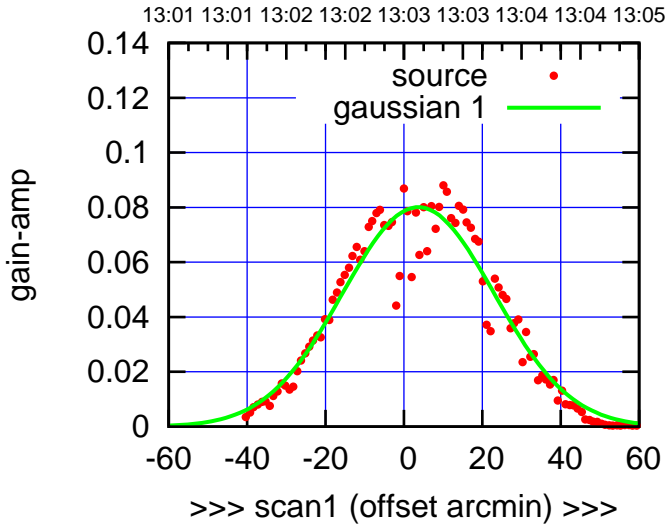
BACKLASH ERROR= 0.2'



(591 MHz.)

C14-130-EL OFF= 3.7'

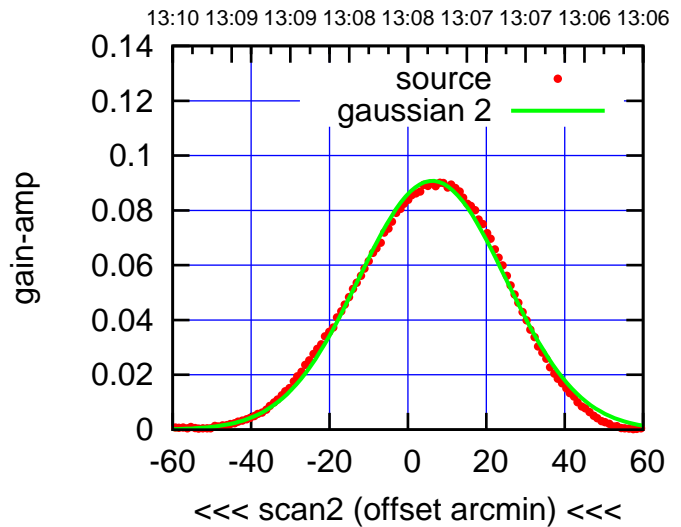
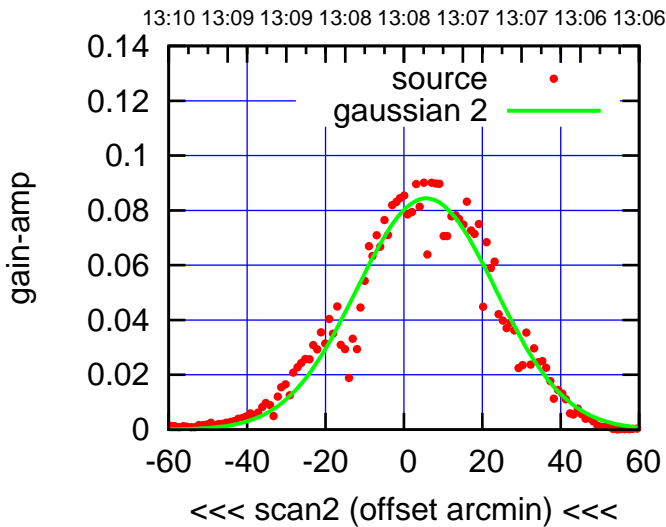
C14-175-EL OFF= 4.5'



(+30'/m) 26mar2016 13:03

C14-130-EL OFF= 5.7'

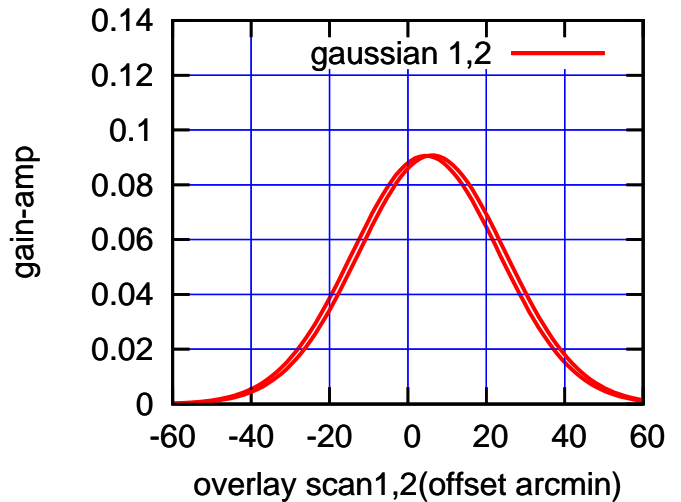
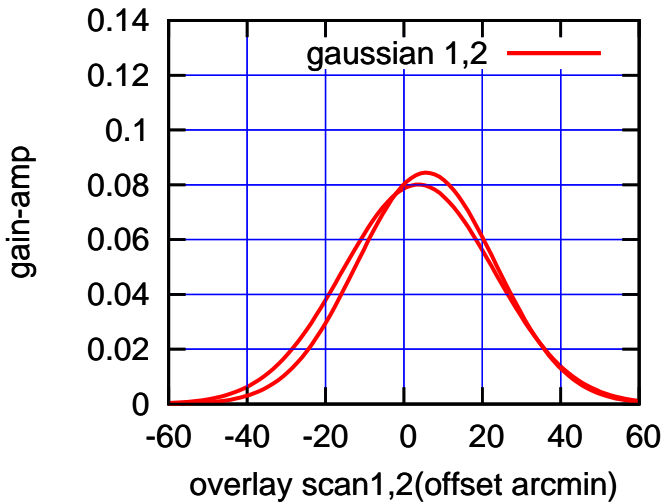
C14-175-EL OFF= 6.2'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 2.0'

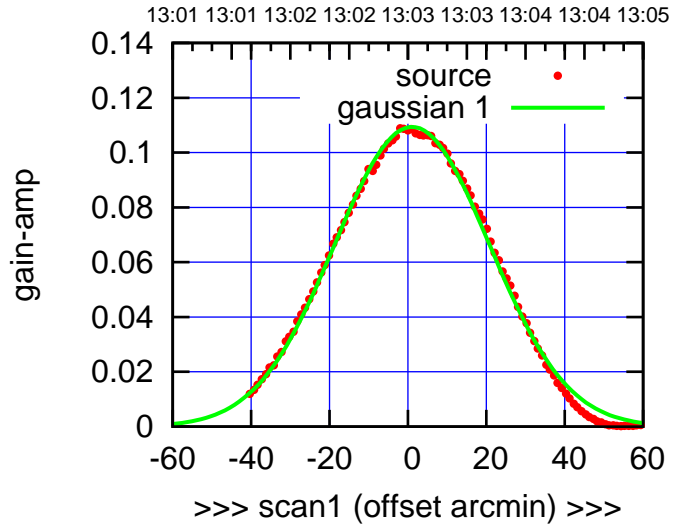
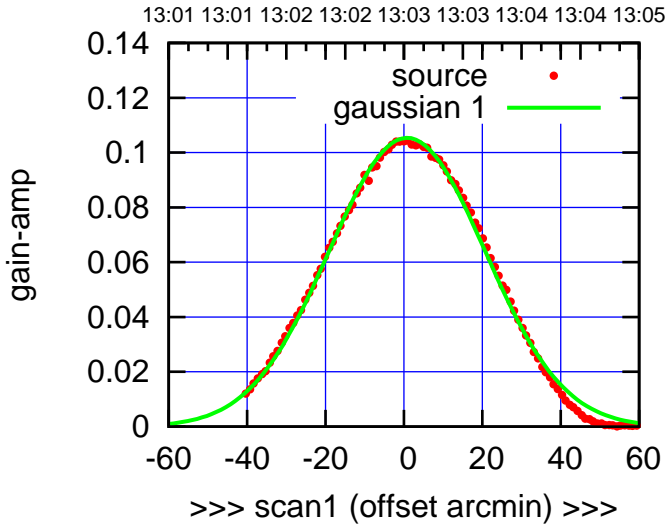
BACKLASH ERROR= 1.7'



(591 MHz.)

E02-130-EL OFF= 0.8'

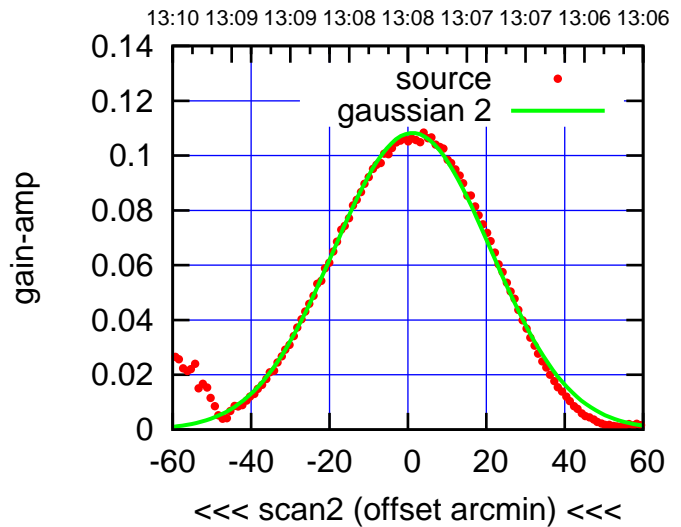
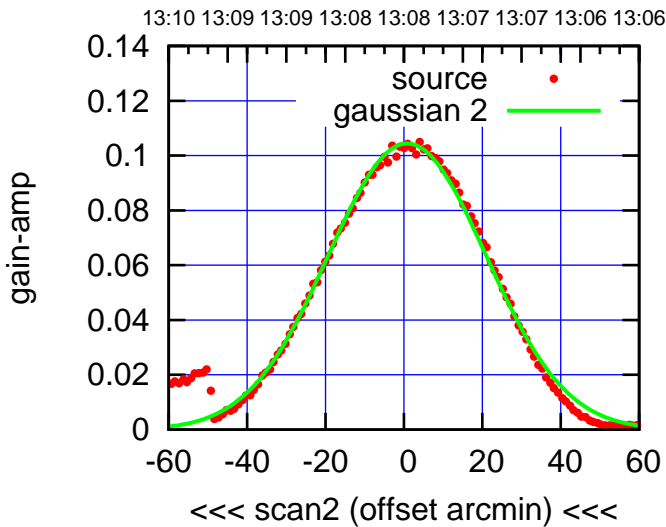
E02-175-EL OFF= 1.0'



(+30'/m) 26mar2016 13:03

E02-130-EL OFF= 0.8'

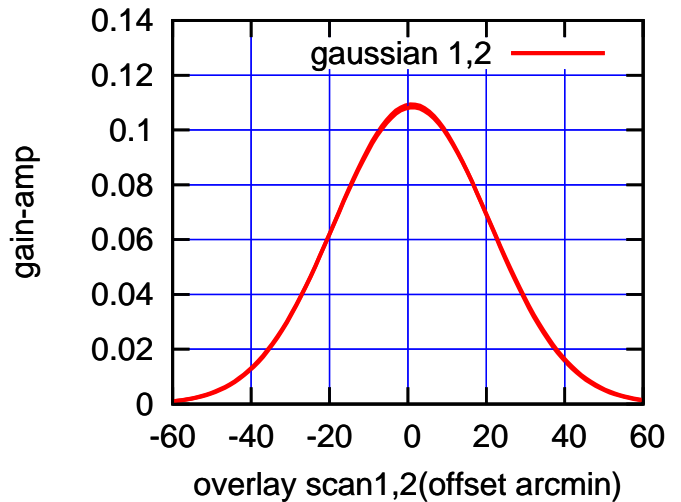
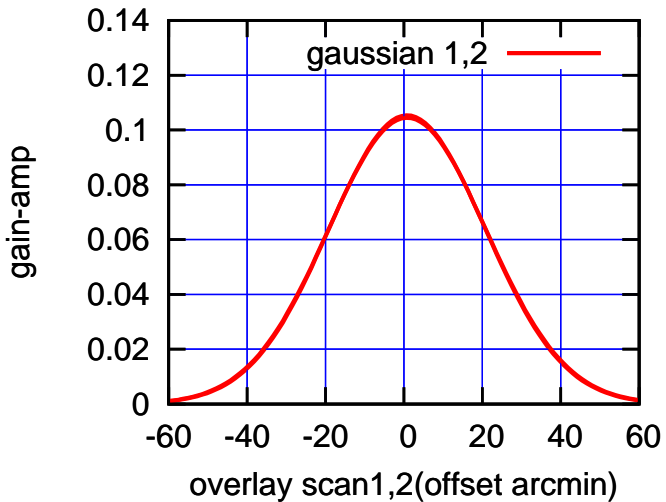
E02-175-EL OFF= 1.1'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.0'

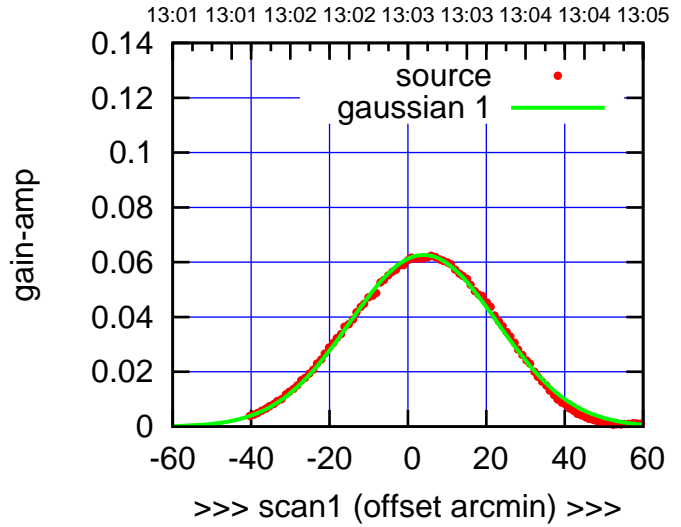
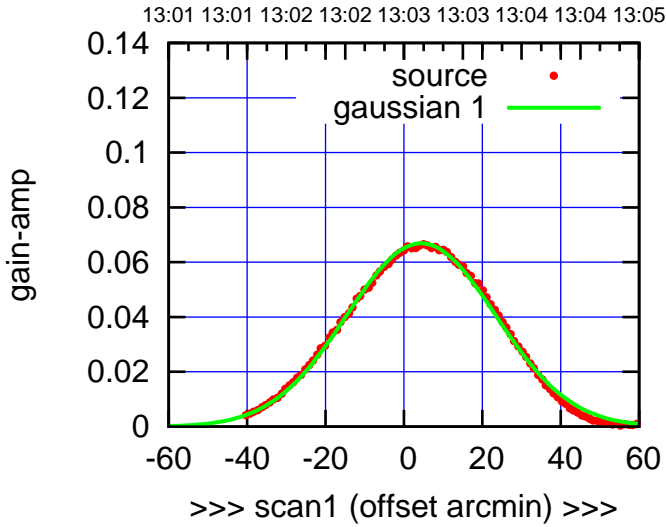
BACKLASH ERROR= 0.1'



(591 MHz.)

E03-130-EL OFF= 4.4'

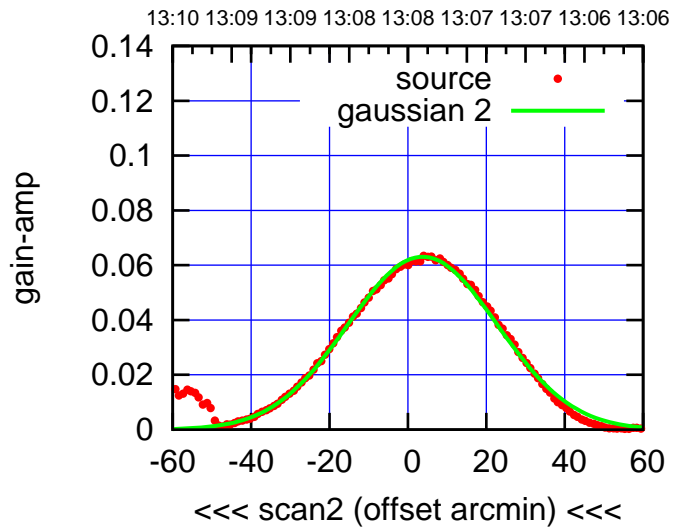
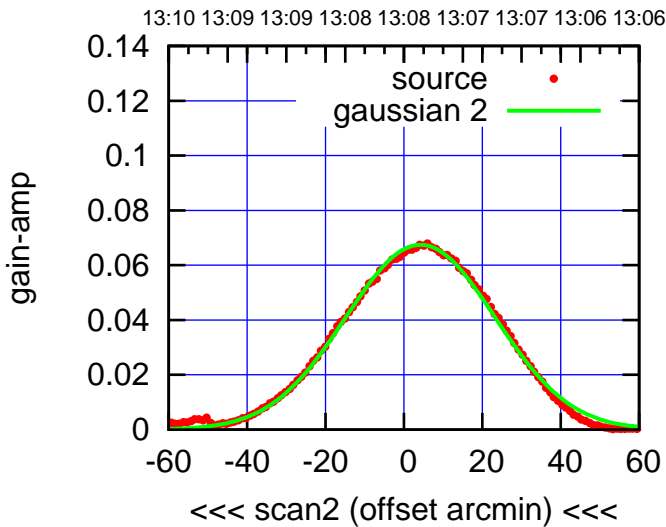
E03-175-EL OFF= 4.0'



(+30'/m) 26mar2016 13:03

E03-130-EL OFF= 4.2'

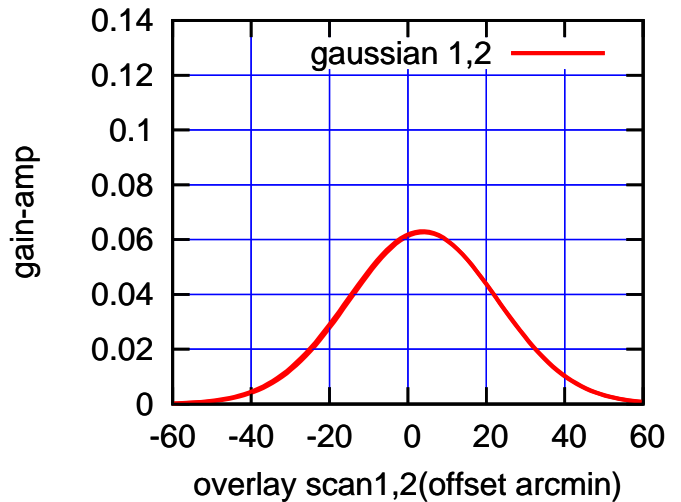
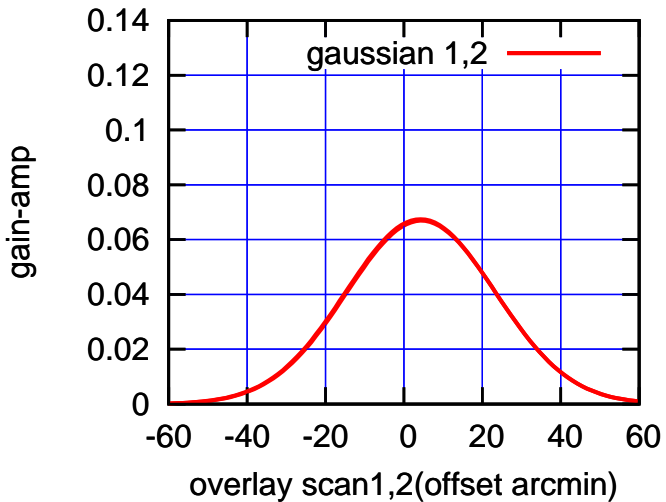
E03-175-EL OFF= 3.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

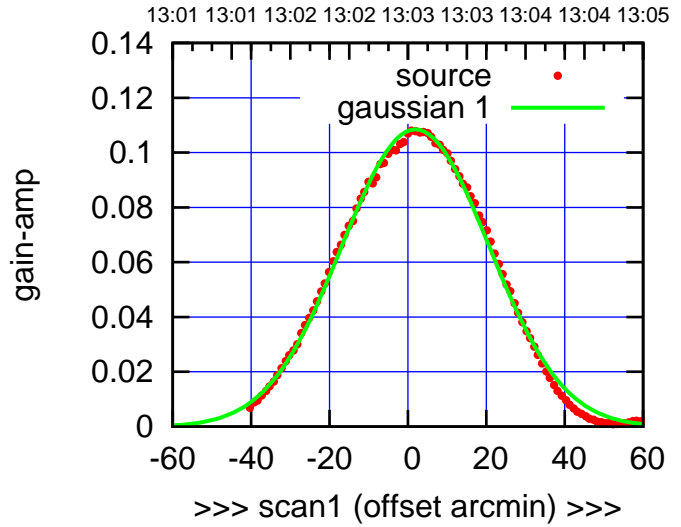
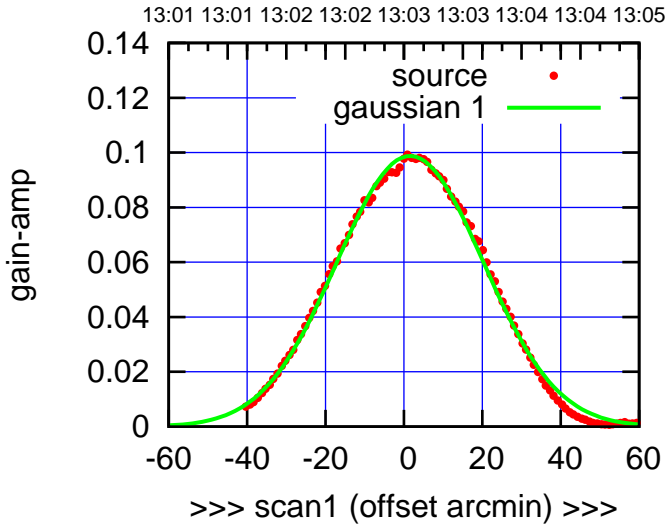
BACKLASH ERROR= 0.3'



(591 MHz.)

E04-130-EL OFF= 1.6'

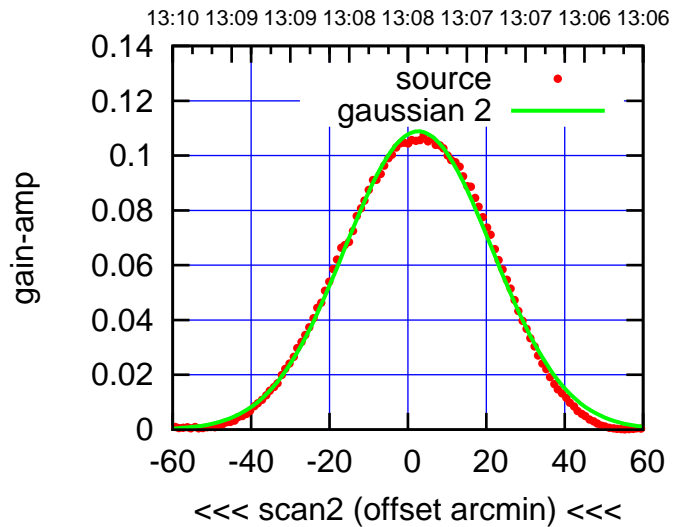
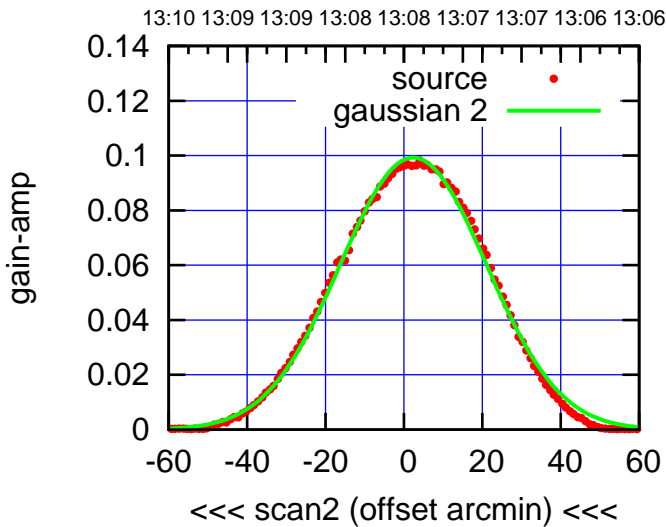
E04-175-EL OFF= 1.9'



(+30'/m) 26mar2016 13:03

E04-130-EL OFF= 2.4'

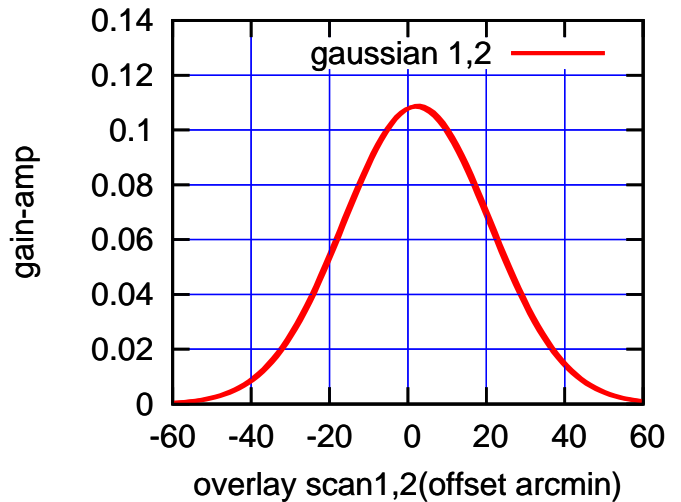
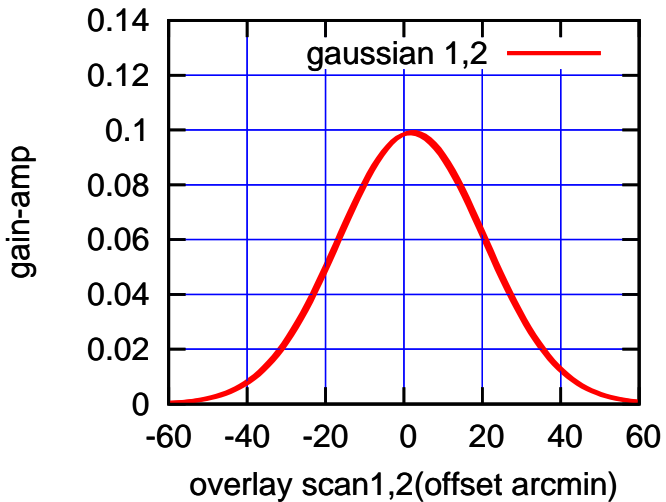
E04-175-EL OFF= 2.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.8'

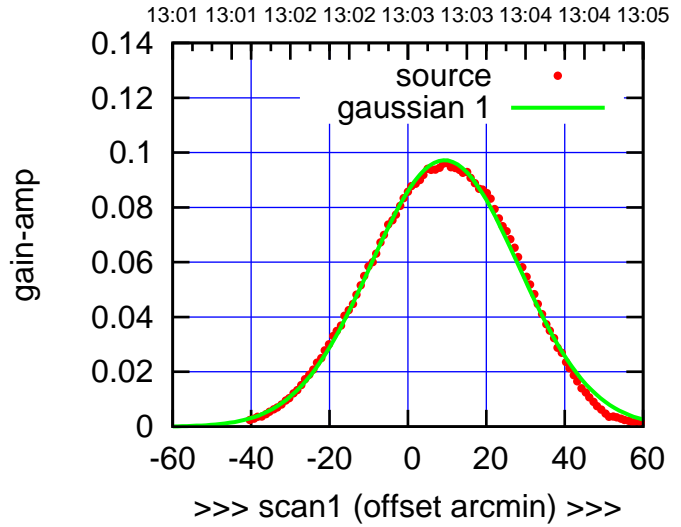
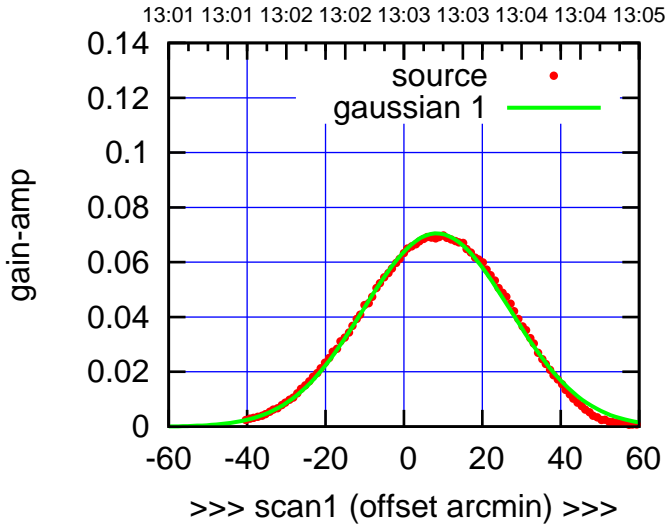
BACKLASH ERROR= 0.8'



(591 MHz.)

E05-130-EL OFF= 8.3'

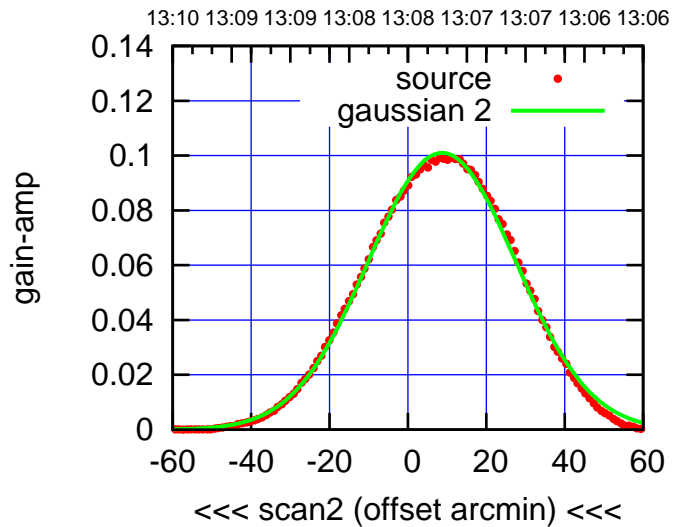
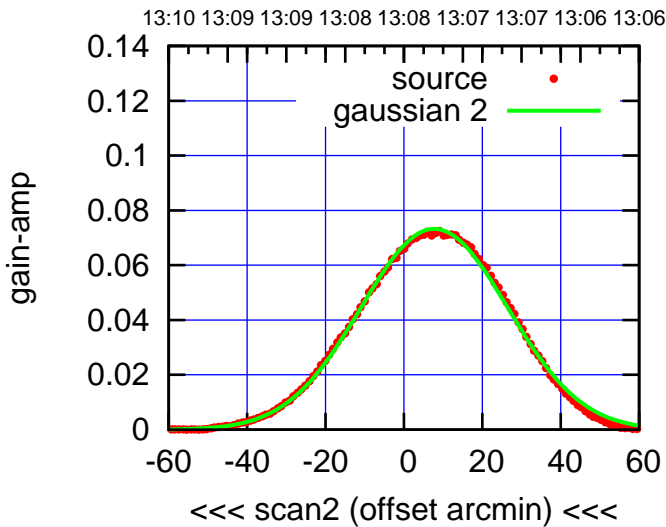
E05-175-EL OFF= 9.3'



(+30'/m) 26mar2016 13:03

E05-130-EL OFF= 7.8'

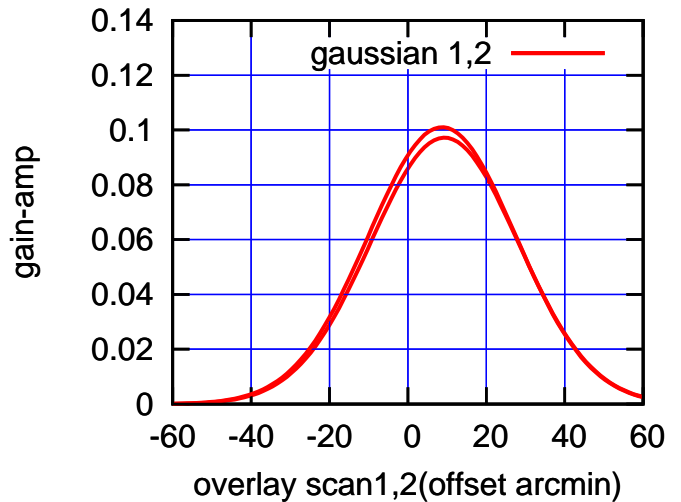
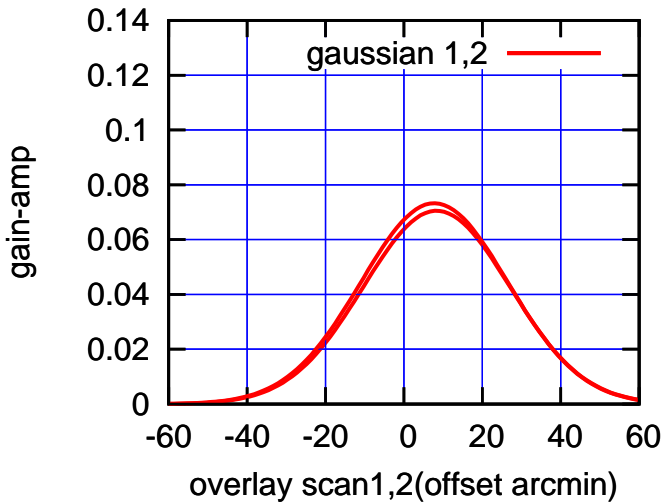
E05-175-EL OFF= 8.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.5'

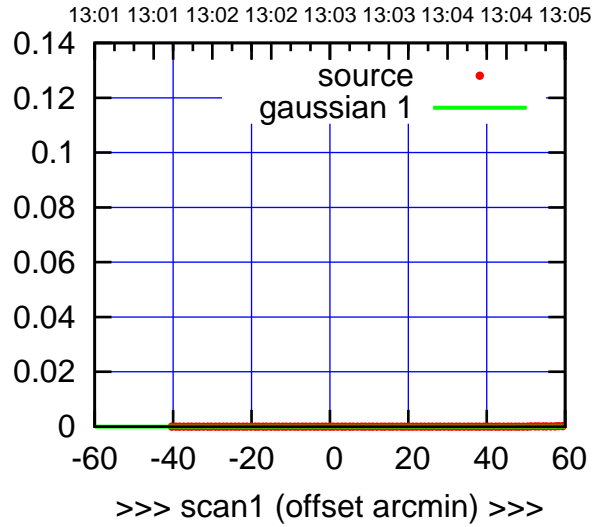
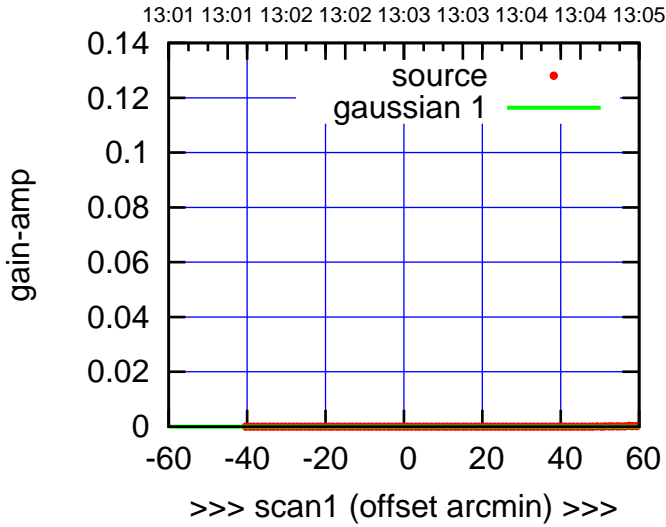
BACKLASH ERROR= 0.6'



(591 MHz.)

E06-130-EL OFF= 0.0'

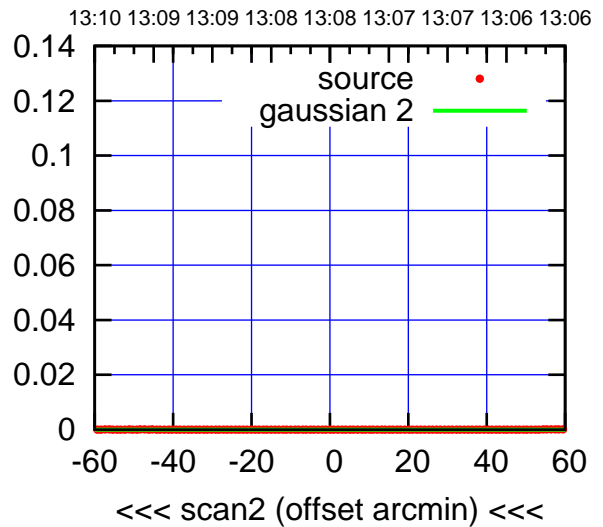
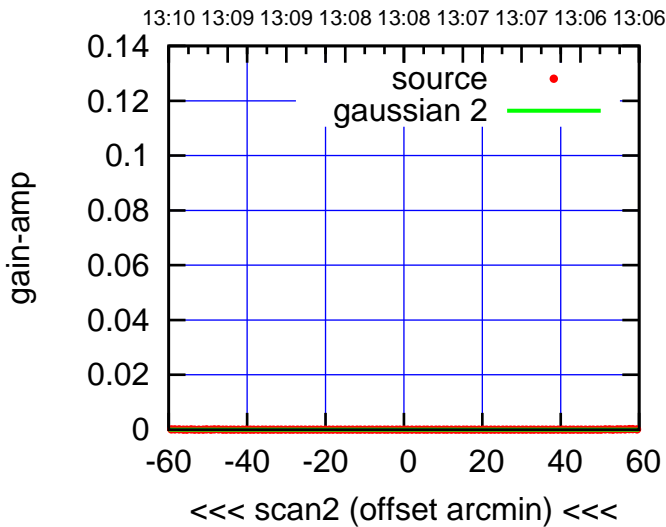
E06-175-EL OFF= 0.0'



(+30'/m) 26mar2016 13:03

E06-130-EL OFF= 0.0'

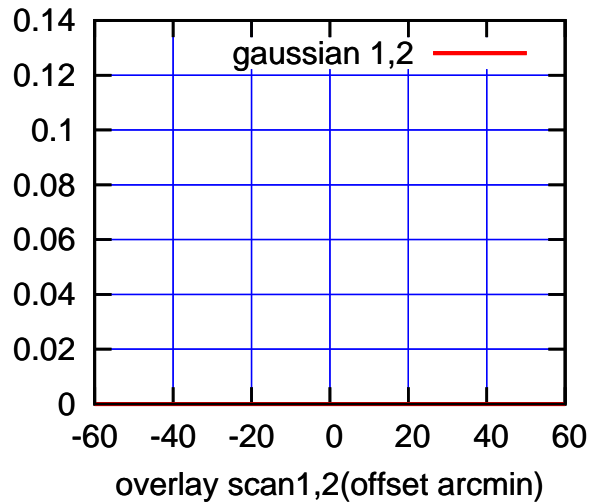
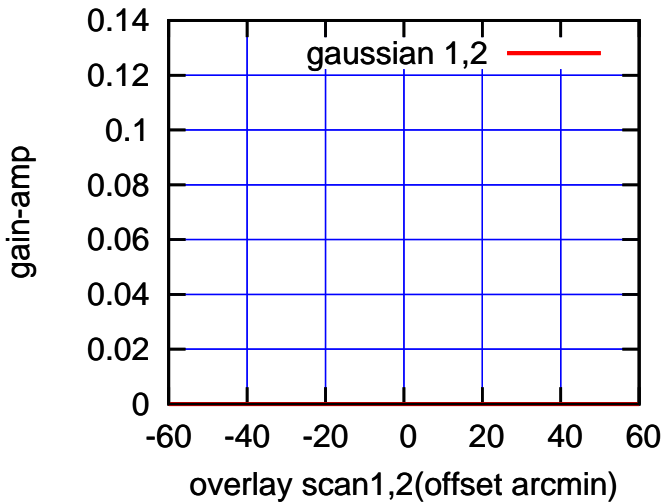
E06-175-EL OFF= 0.0'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.0'

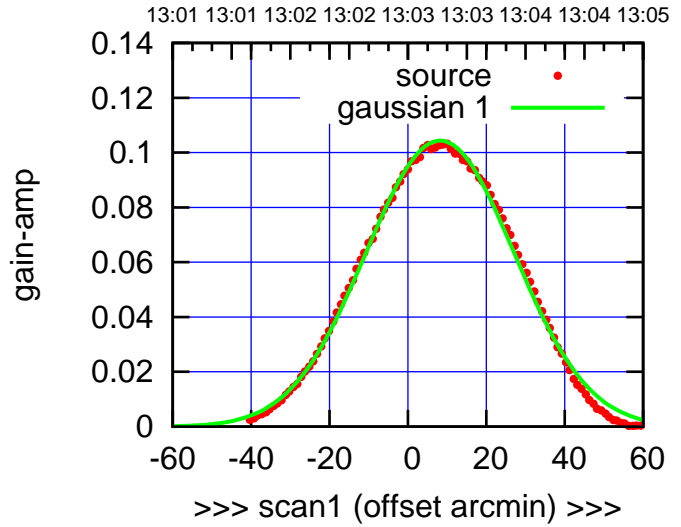
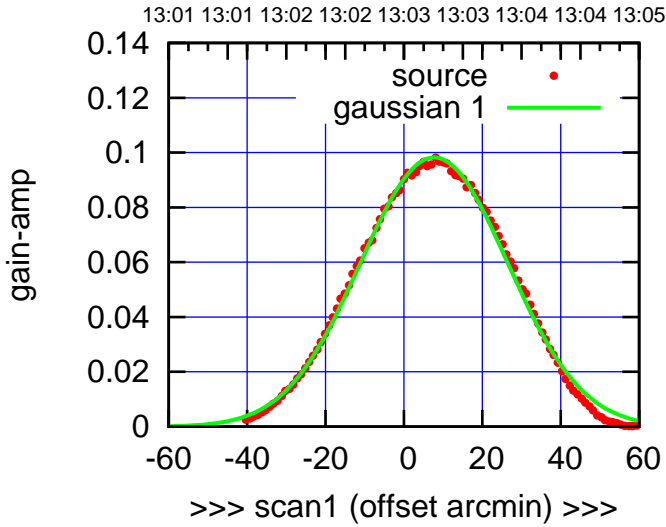
BACKLASH ERROR= 0.0'



(591 MHz.)

S01-130-EL OFF= 7.7'

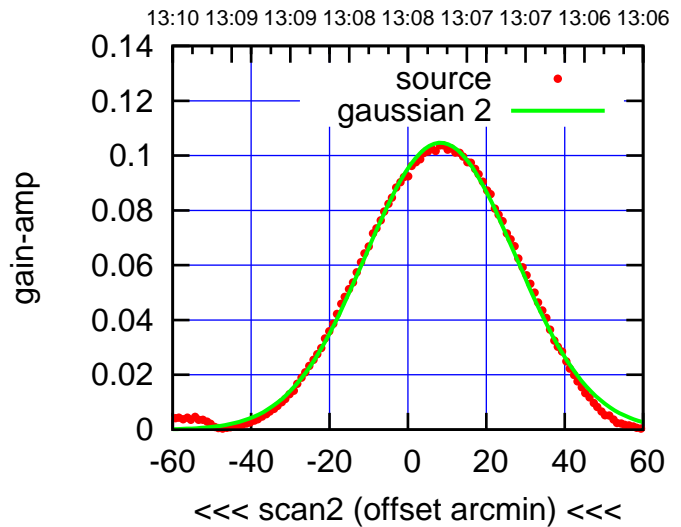
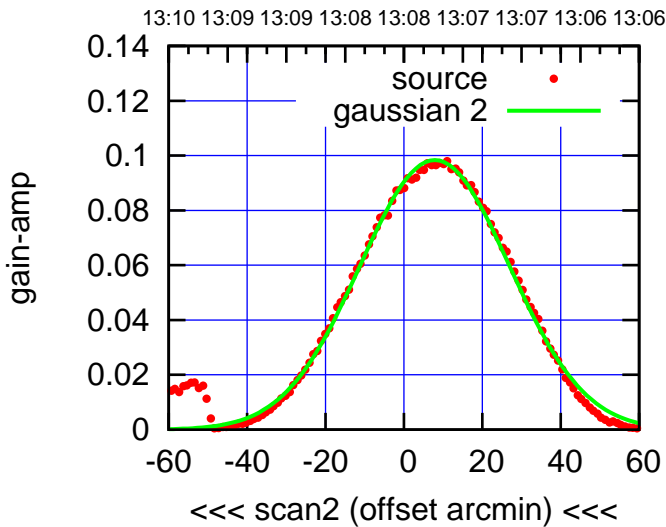
S01-175-EL OFF= 8.2'



(+30'/m) 26mar2016 13:03

S01-130-EL OFF= 7.9'

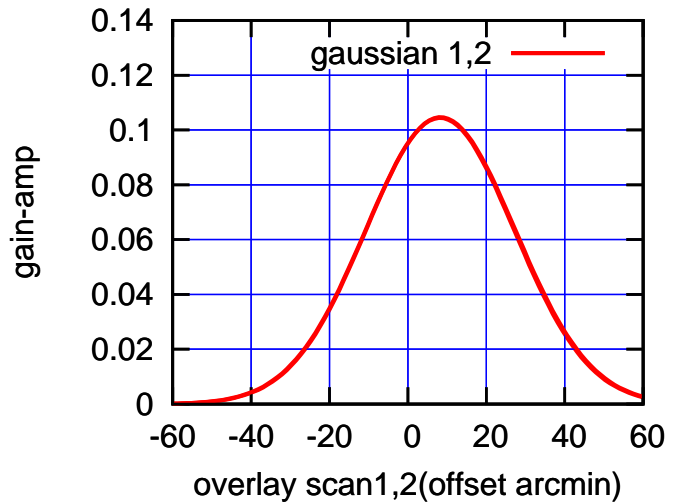
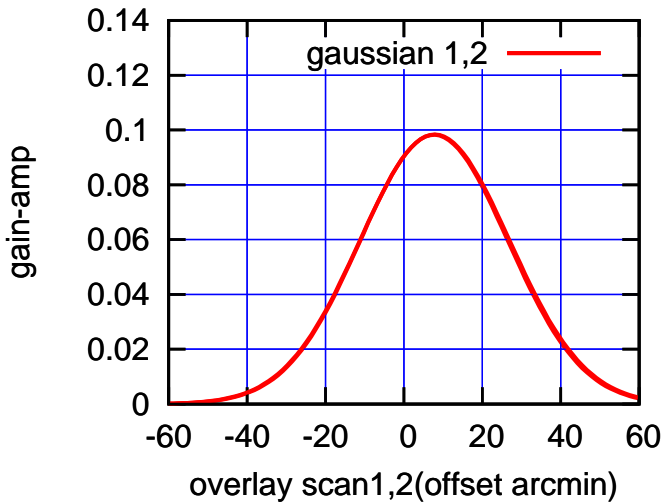
S01-175-EL OFF= 8.3'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

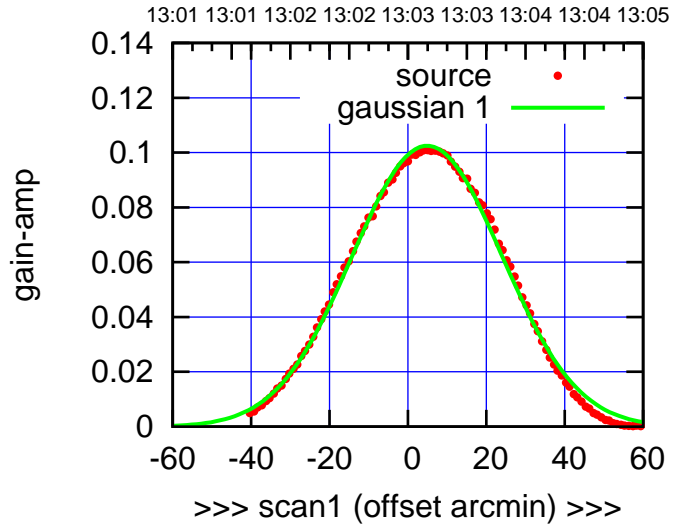
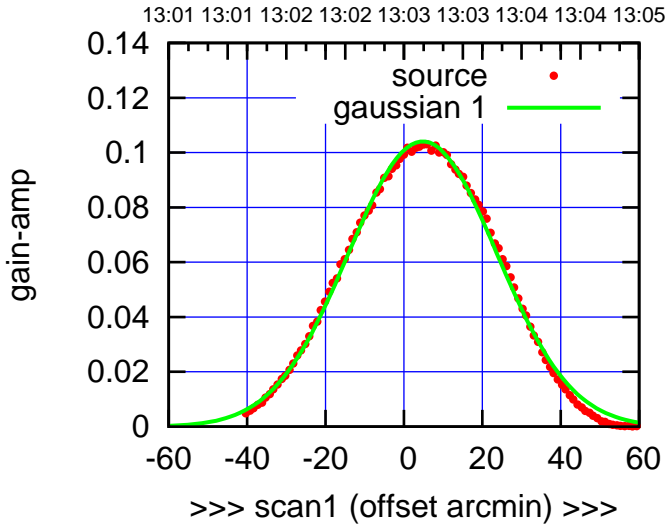
BACKLASH ERROR= 0.1'



(591 MHz.)

S02-130-EL OFF= 4.8'

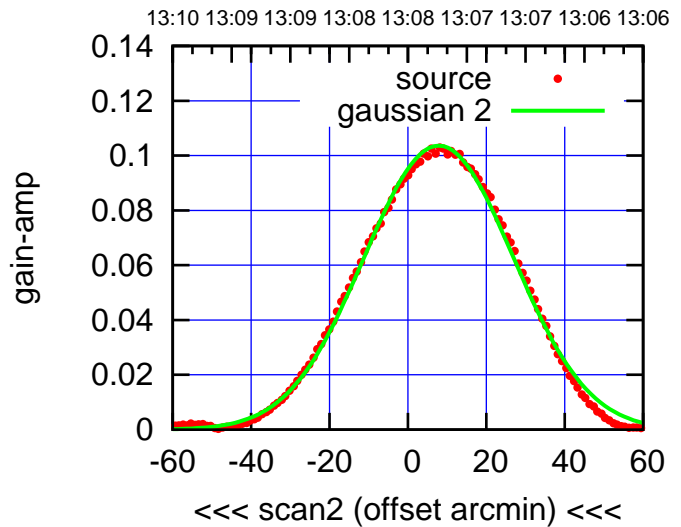
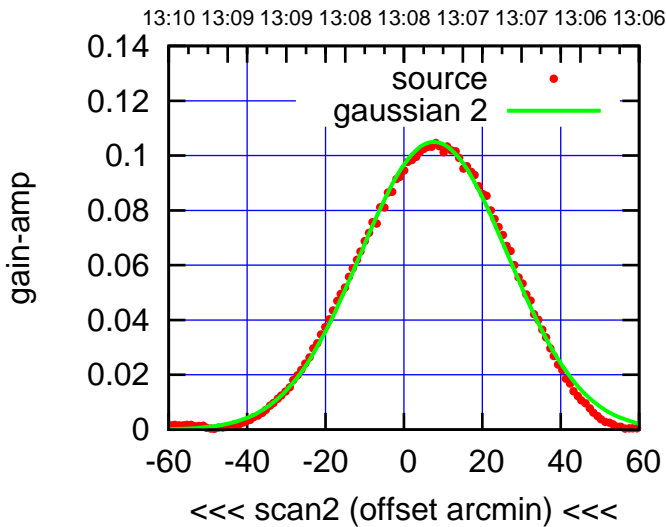
S02-175-EL OFF= 4.9'



(+30'/m) 26mar2016 13:03

S02-130-EL OFF= 7.7'

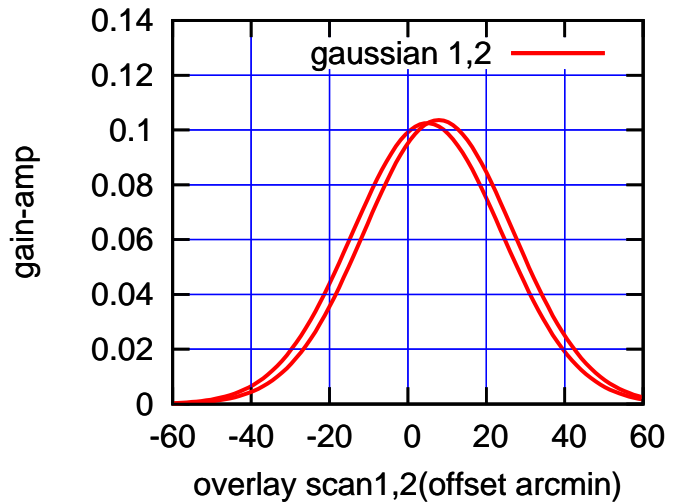
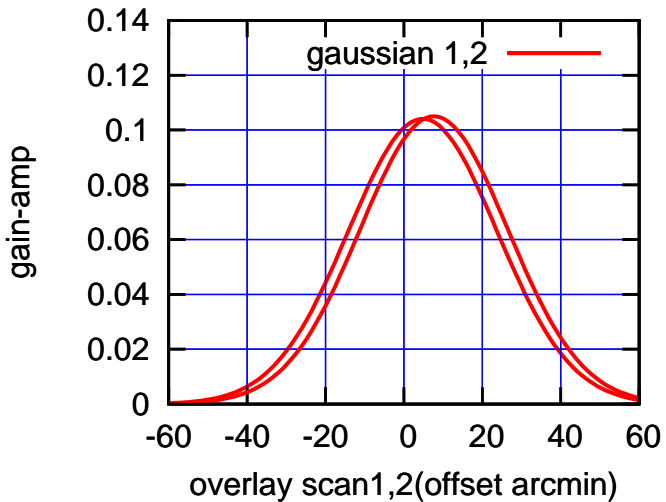
S02-175-EL OFF= 7.9'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 2.9'

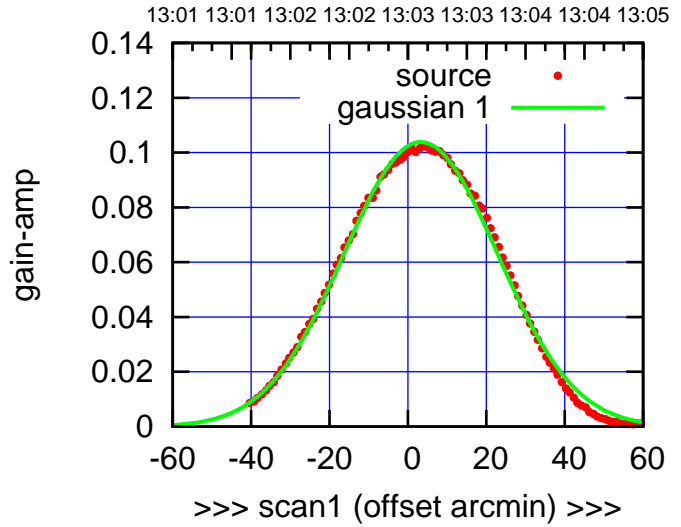
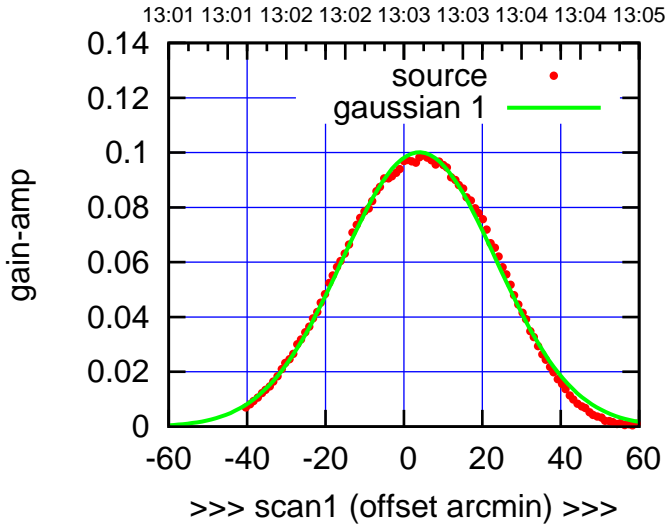
BACKLASH ERROR= 3.0'



(591 MHz.)

S03-130-EL OFF= 3.9'

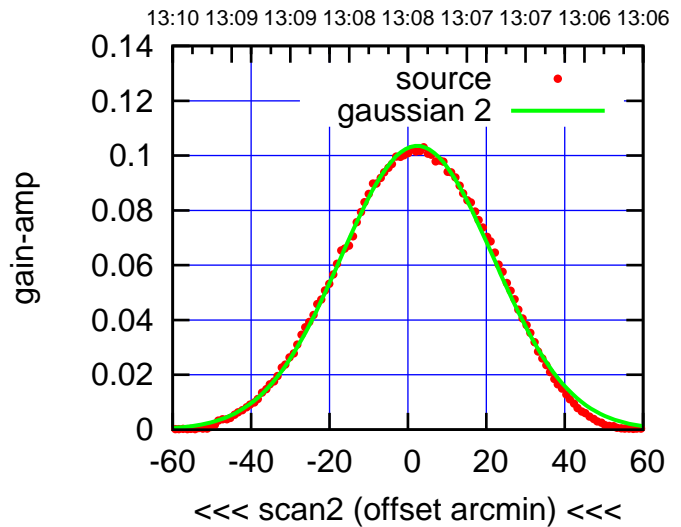
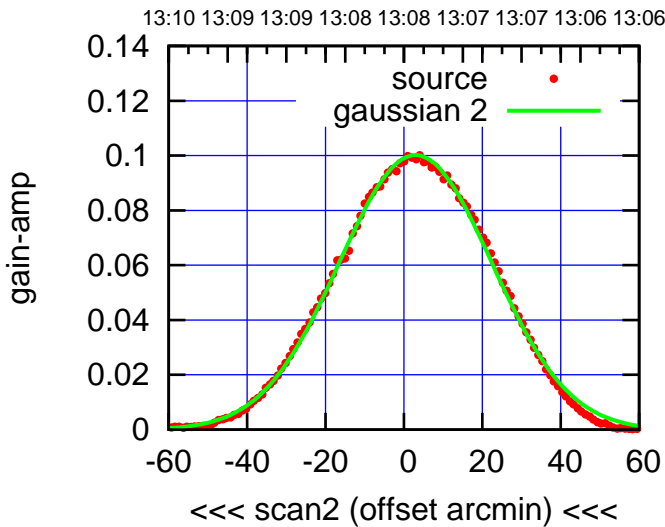
S03-175-EL OFF= 3.3'



(+30'/m) 26mar2016 13:03

S03-130-EL OFF= 3.0'

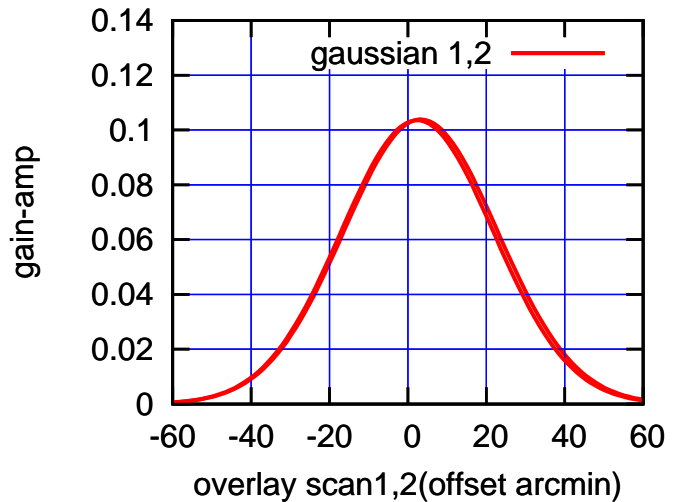
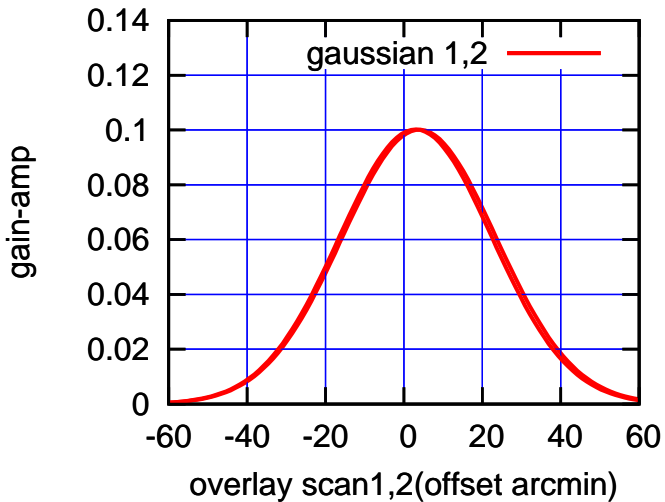
S03-175-EL OFF= 2.3'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.9'

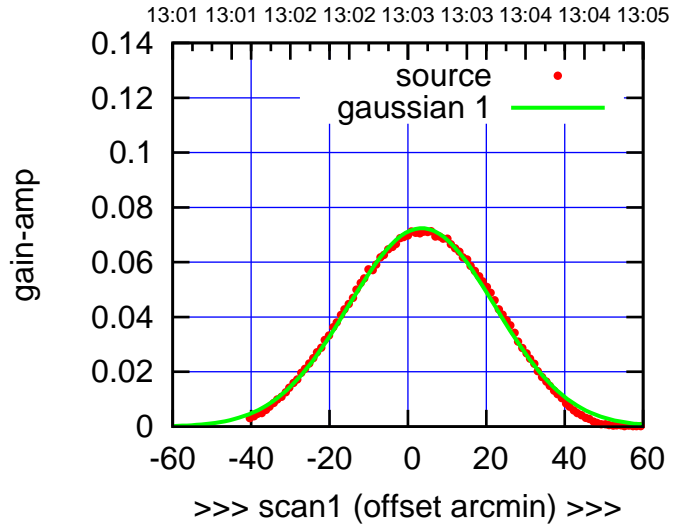
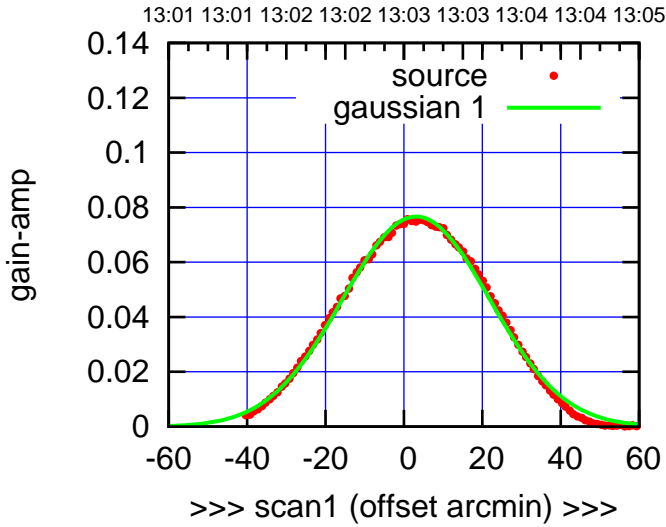
BACKLASH ERROR= 1.0'



(591 MHz.)

S04-130-EL OFF= 3.1'

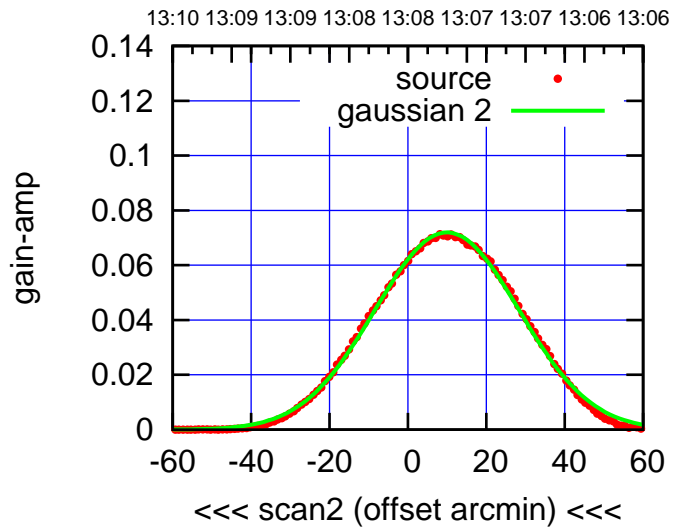
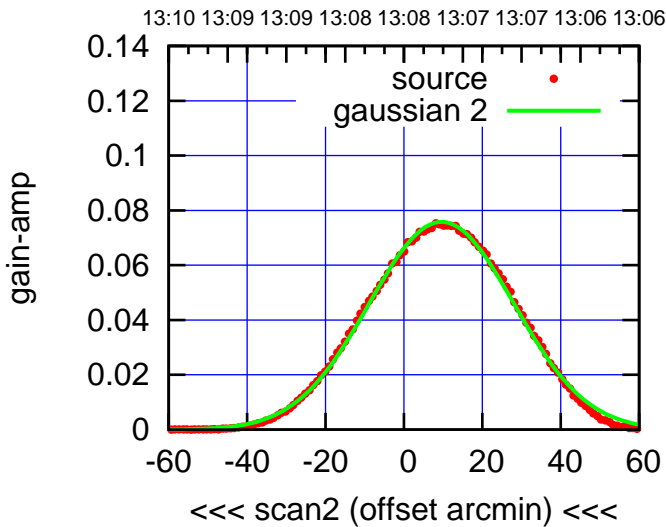
S04-175-EL OFF= 3.5'



(+30'/m) 26mar2016 13:03

S04-130-EL OFF= 9.6'

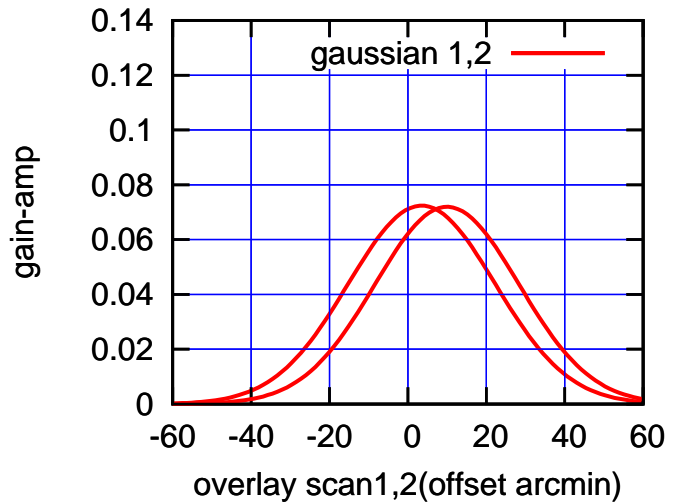
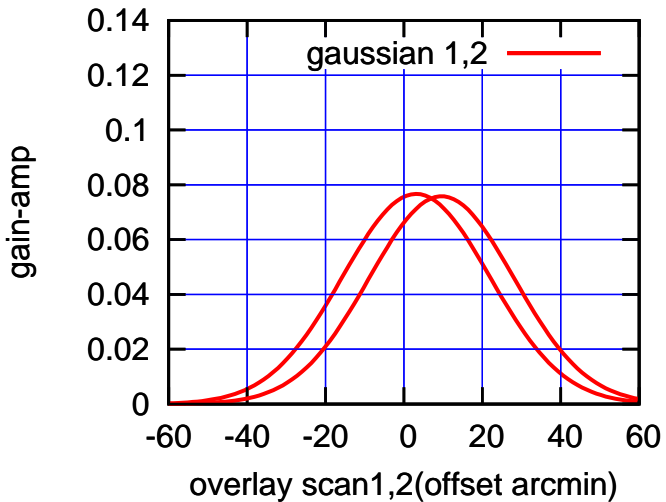
S04-175-EL OFF= 10.0'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 6.5'

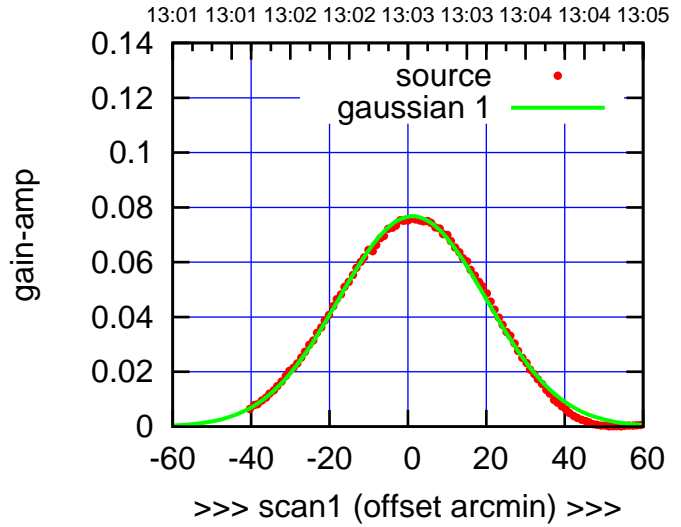
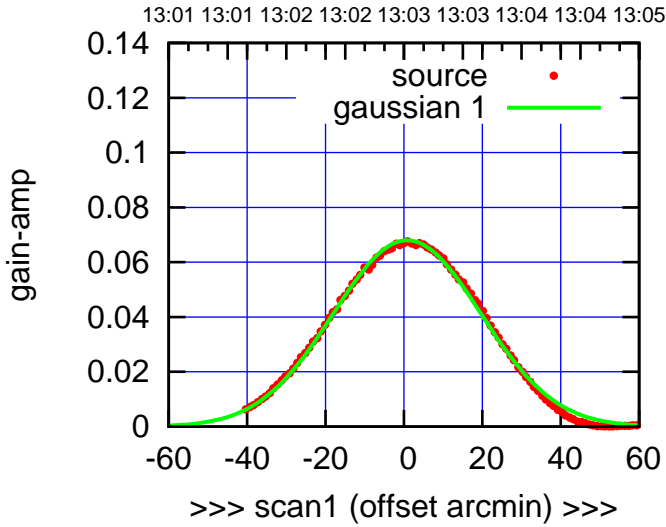
BACKLASH ERROR= 6.5'



(591 MHz.)

S06-130-EL OFF= 0.8'

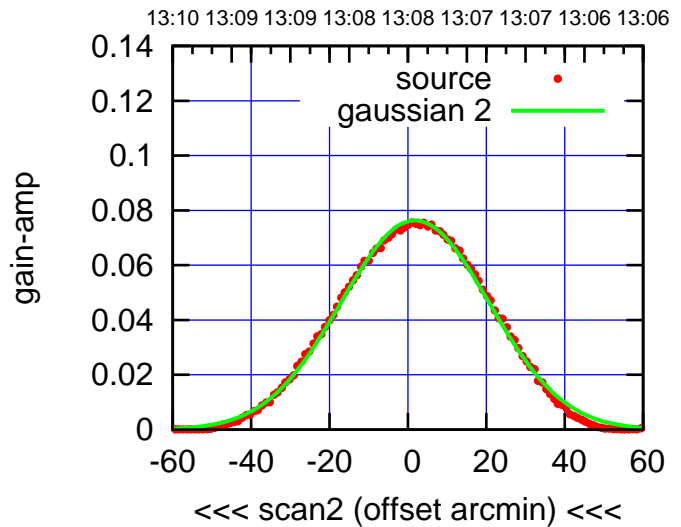
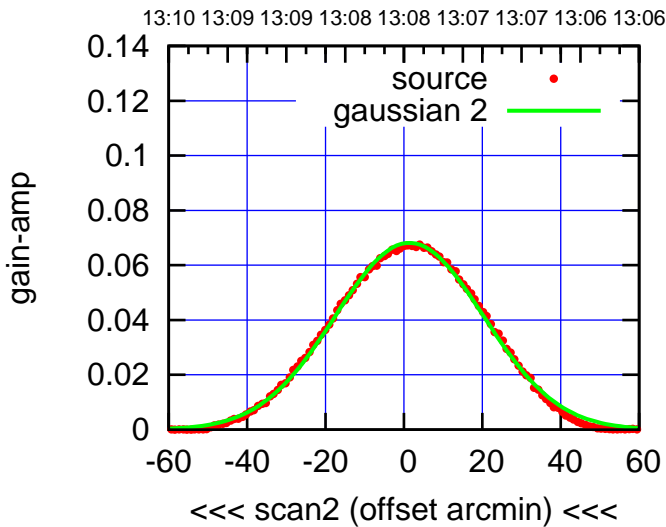
S06-175-EL OFF= 1.2'



(+30'/m) 26mar2016 13:03

S06-130-EL OFF= 1.4'

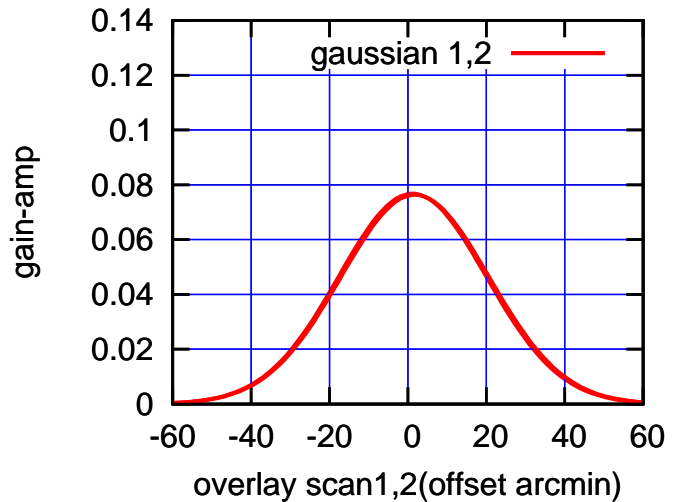
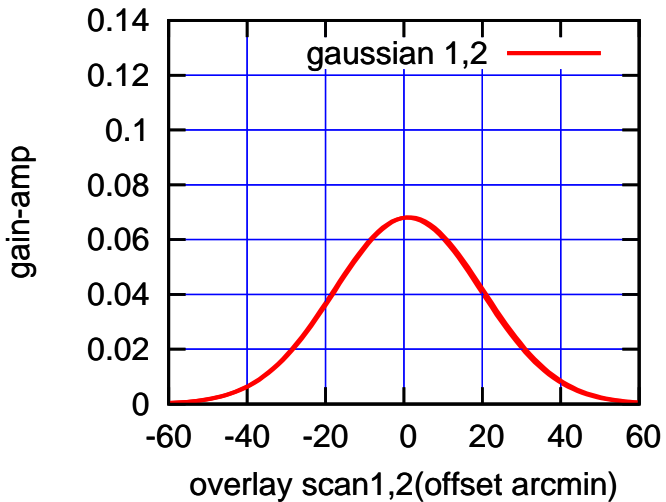
S06-175-EL OFF= 1.8'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.6'

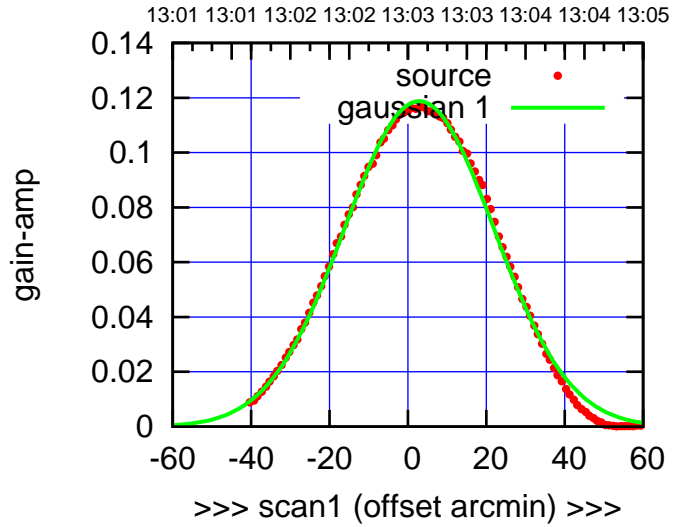
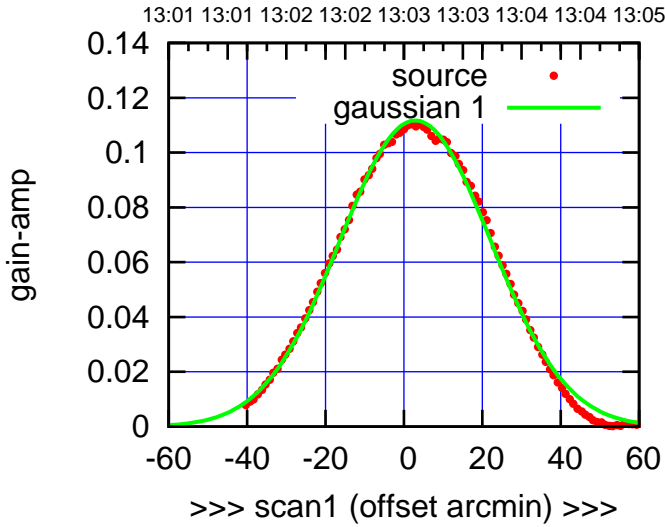
BACKLASH ERROR= 0.6'



(591 MHz.)

W01-130-EL OFF= 2.9'

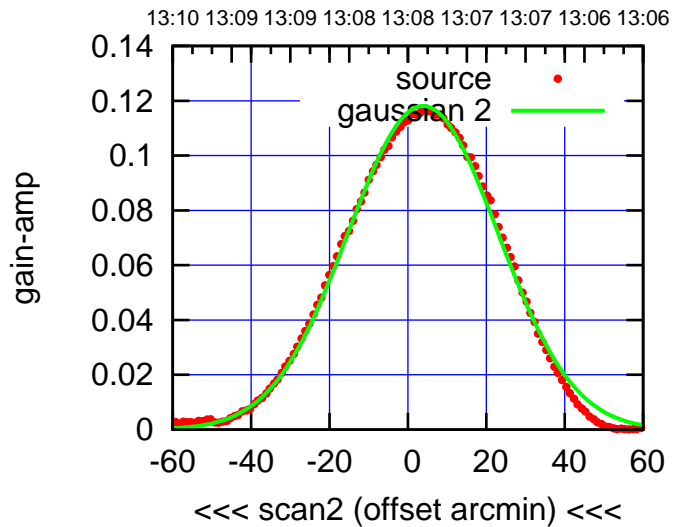
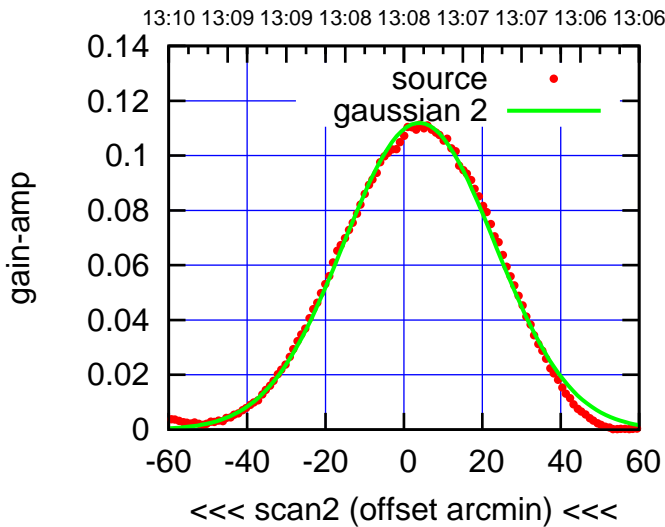
W01-175-EL OFF= 2.9'



(+30'/m) 26mar2016 13:03

W01-130-EL OFF= 3.9'

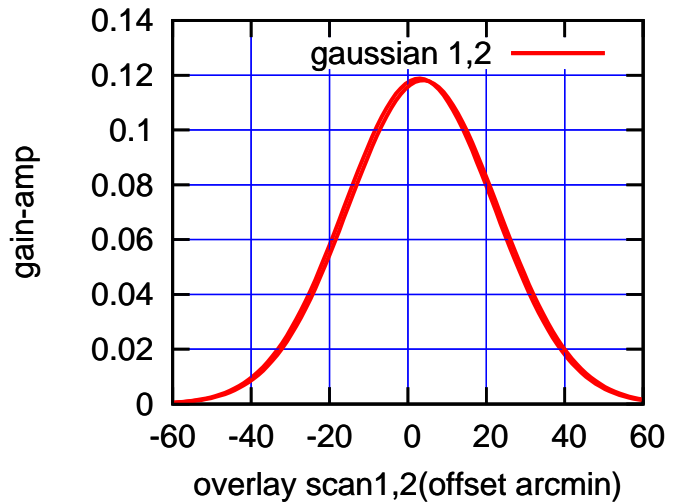
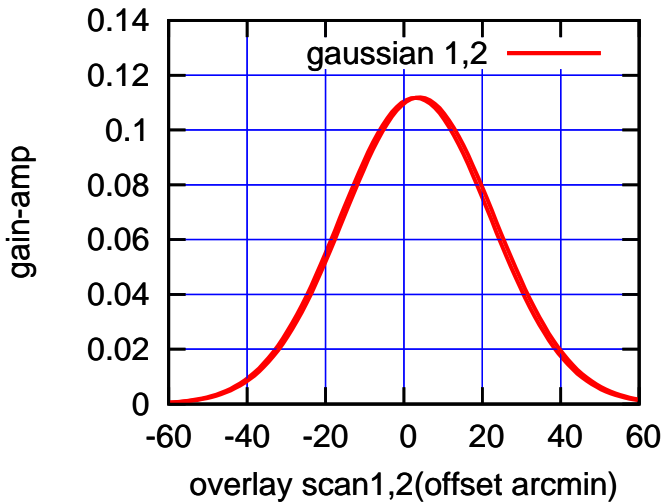
W01-175-EL OFF= 3.9'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 1.0'

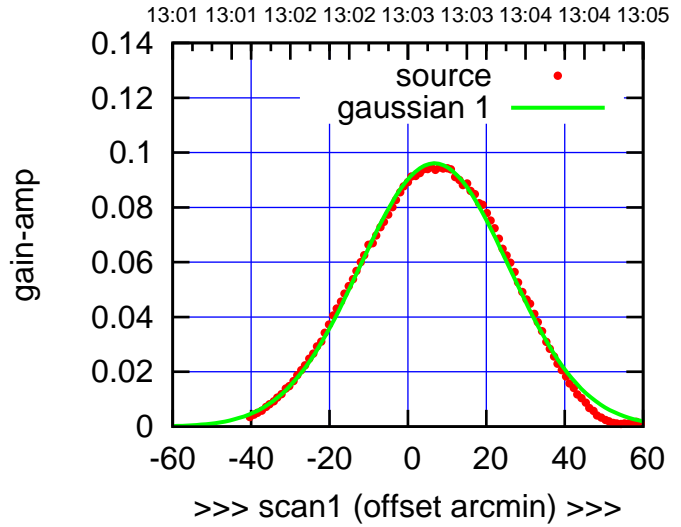
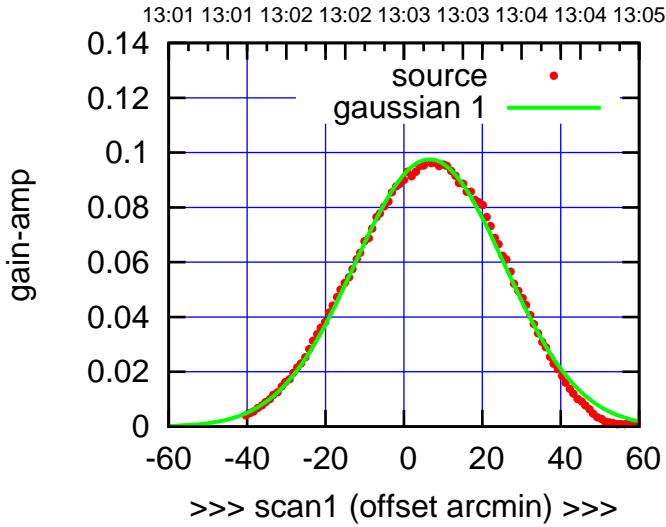
BACKLASH ERROR= 1.0'



(591 MHz.)

W02-130-EL OFF= 6.5'

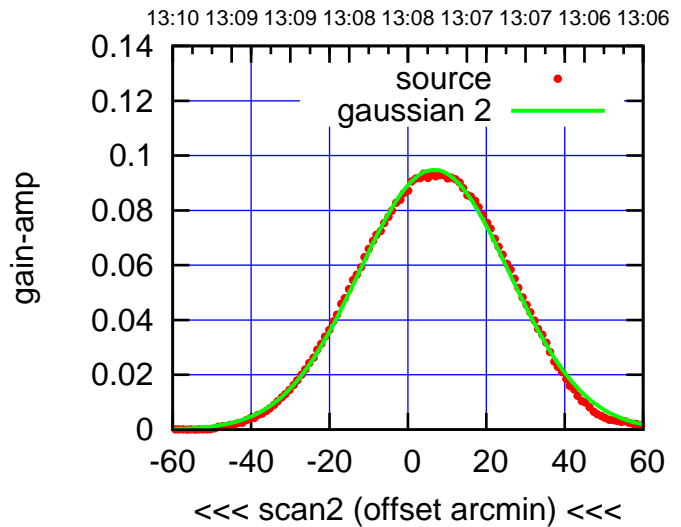
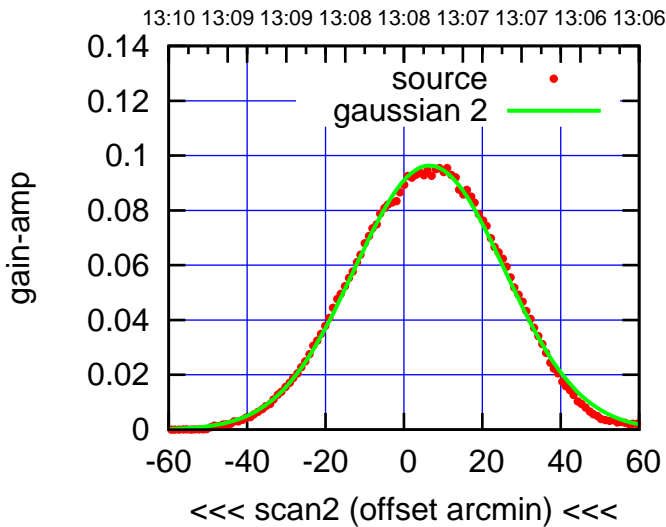
W02-175-EL OFF= 6.7'



(+30'/m) 26mar2016 13:03

W02-130-EL OFF= 6.5'

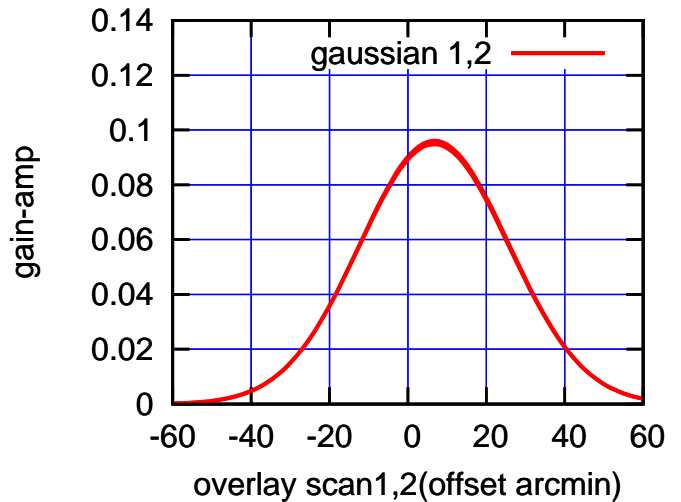
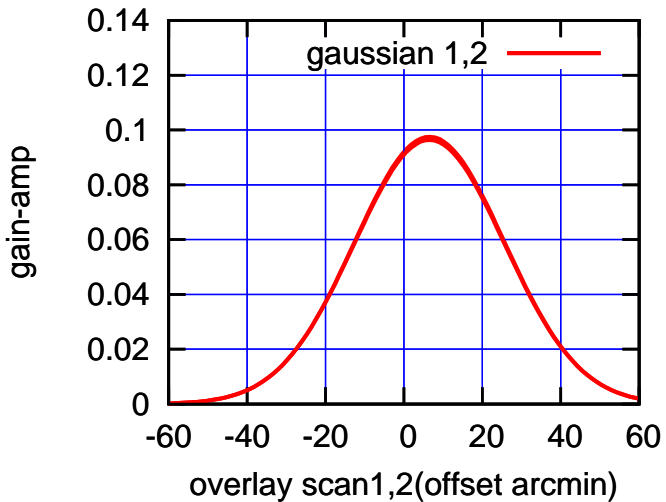
W02-175-EL OFF= 6.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.0'

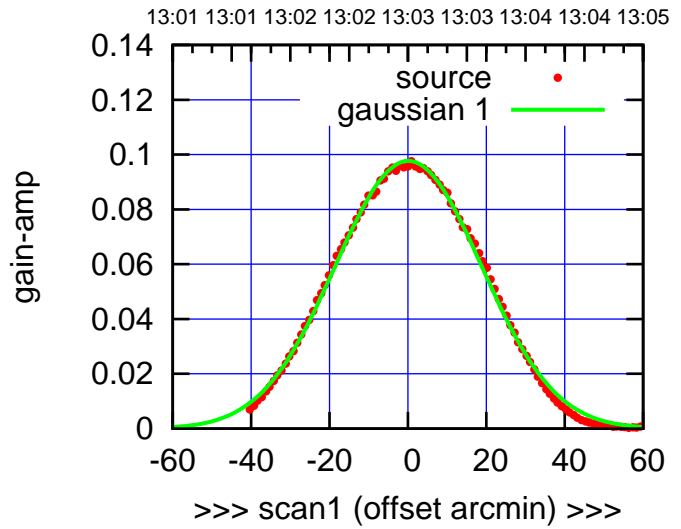
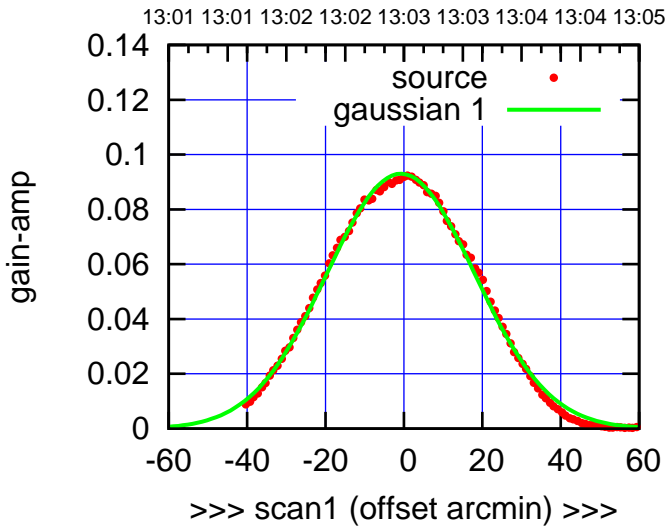
BACKLASH ERROR= 0.0'



(591 MHz.)

W03-130-EL OFF= -0.8'

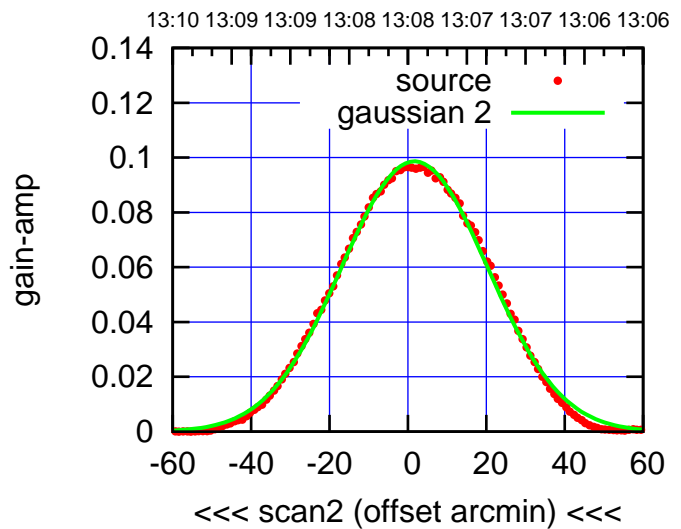
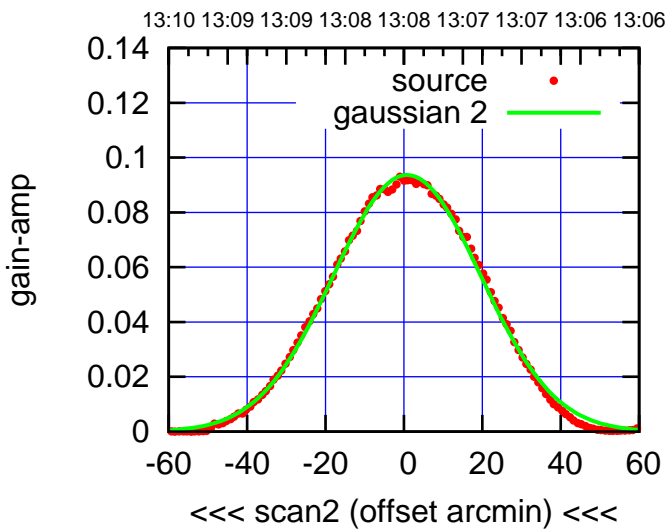
W03-175-EL OFF= 0.1'



(+30'/m) 26mar2016 13:03

W03-130-EL OFF= 0.8'

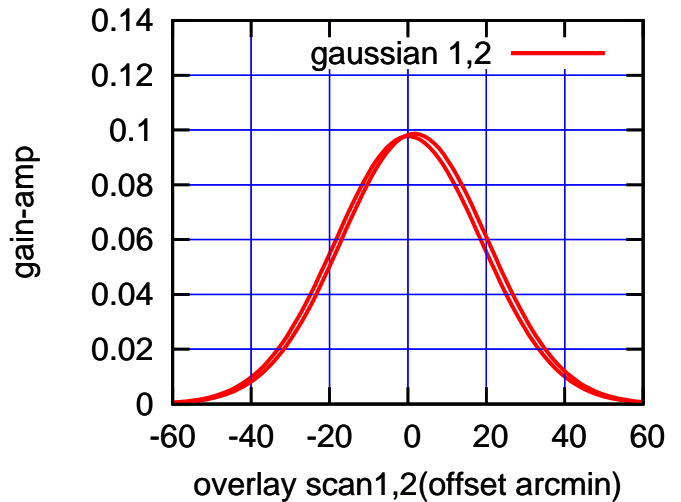
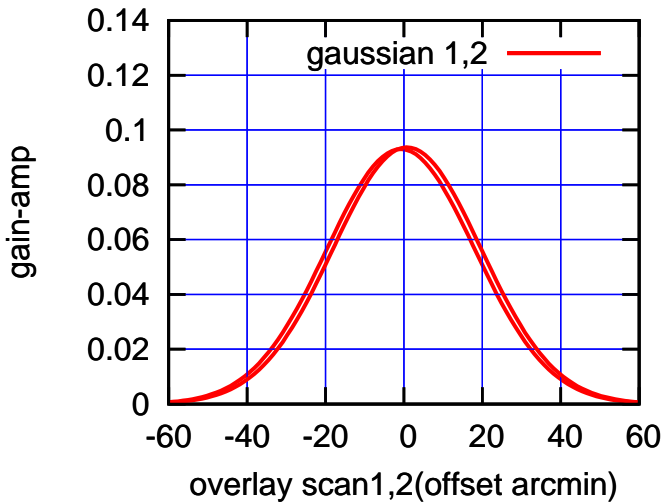
W03-175-EL OFF= 1.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 1.6'

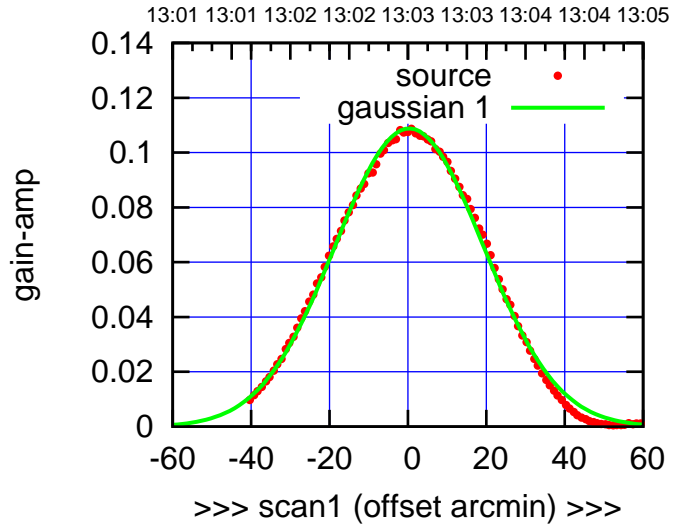
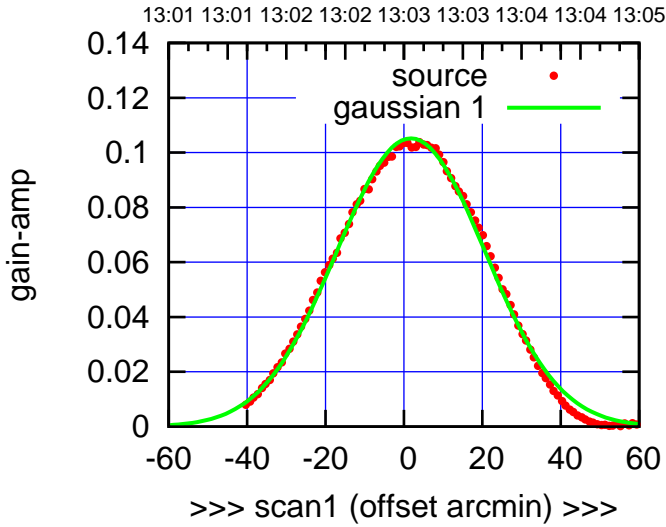
BACKLASH ERROR= 1.6'



(591 MHz.)

W04-130-EL OFF= 1.8'

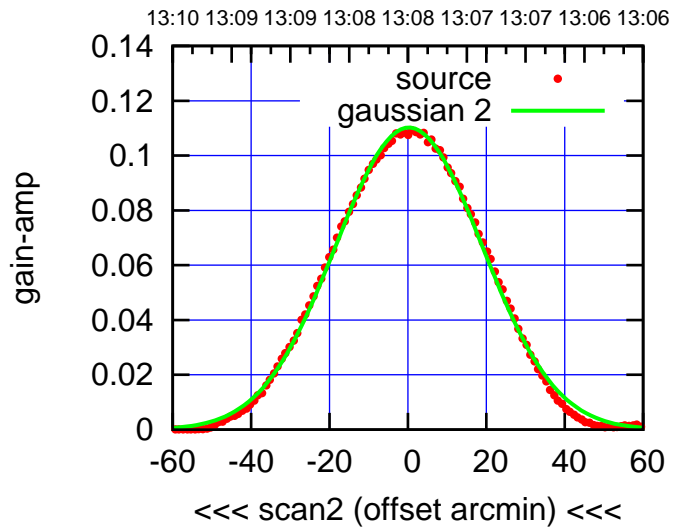
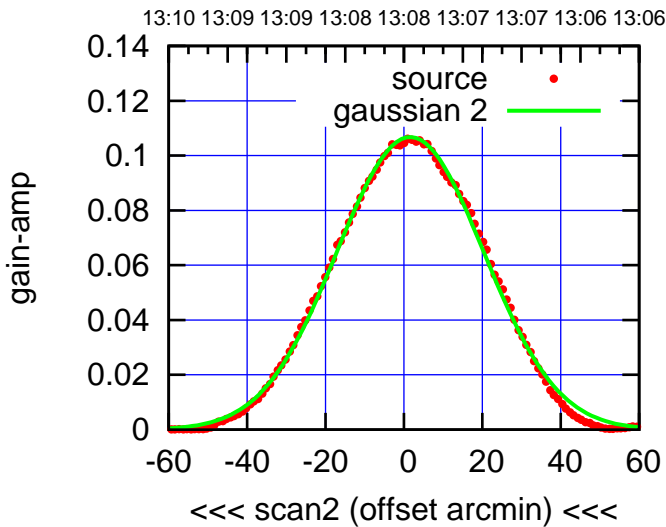
W04-175-EL OFF= 0.3'



(+30'/m) 26mar2016 13:03

W04-130-EL OFF= 1.6'

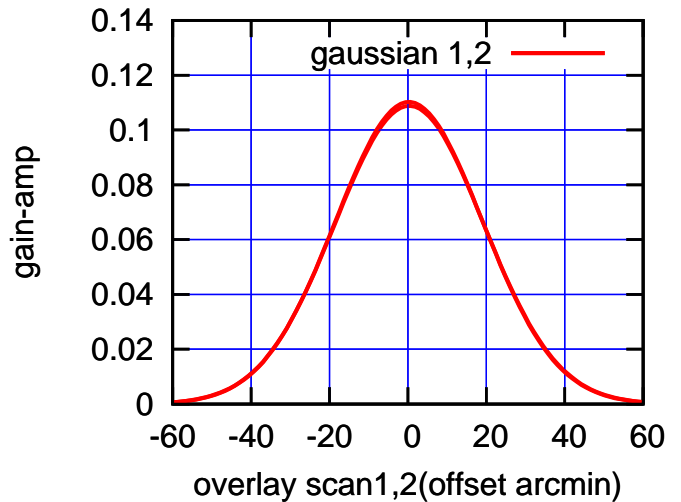
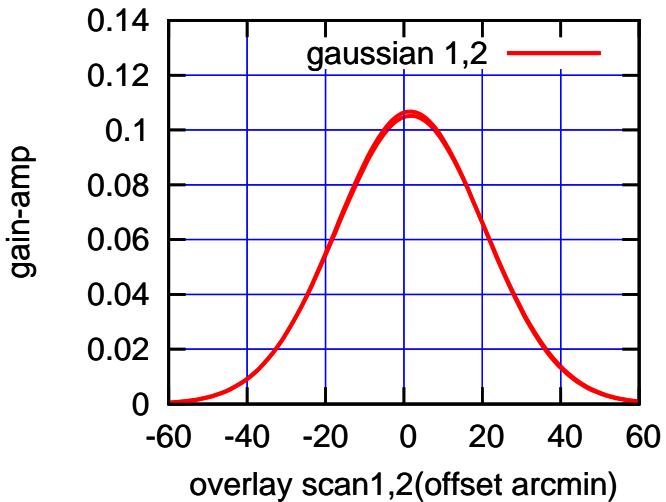
W04-175-EL OFF= 0.3'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.2'

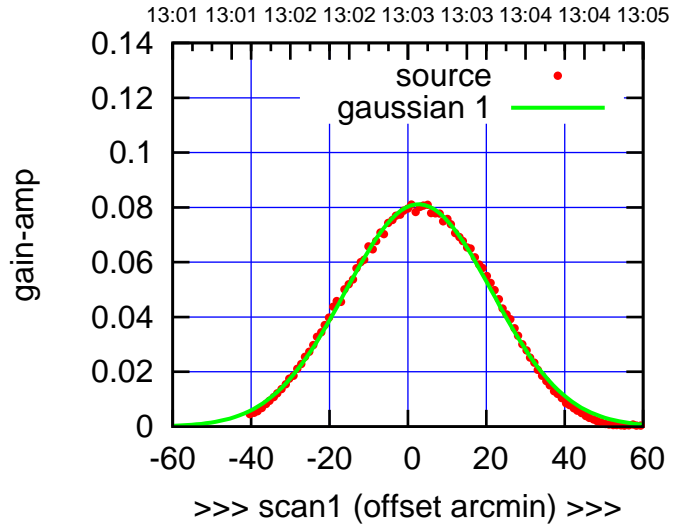
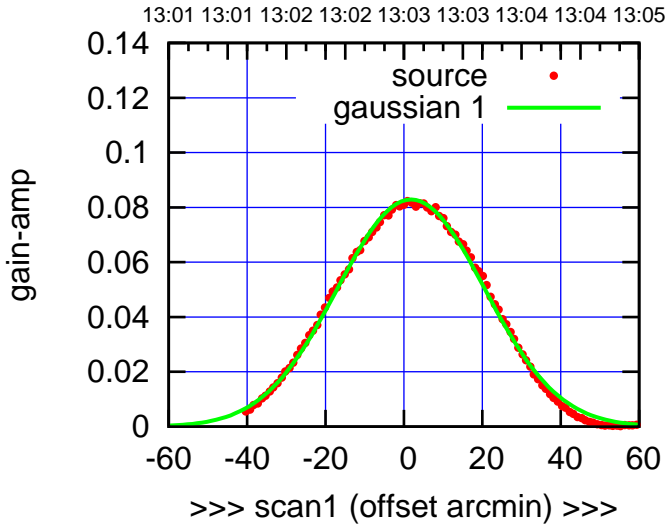
BACKLASH ERROR= 0.0'



(591 MHz.)

W05-130-EL OFF= 1.8'

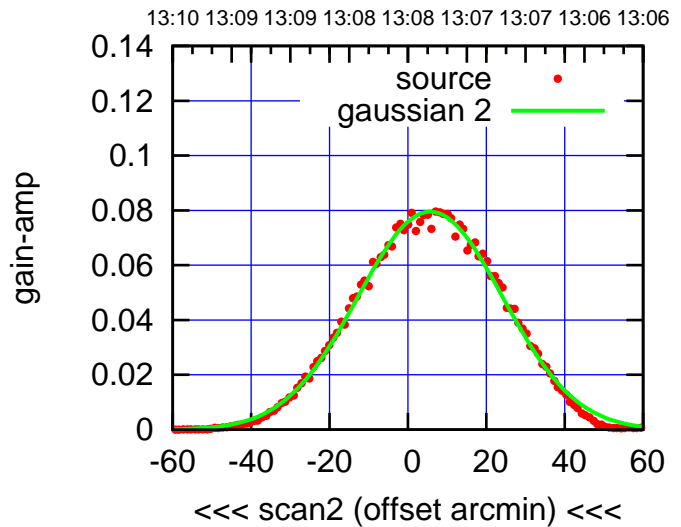
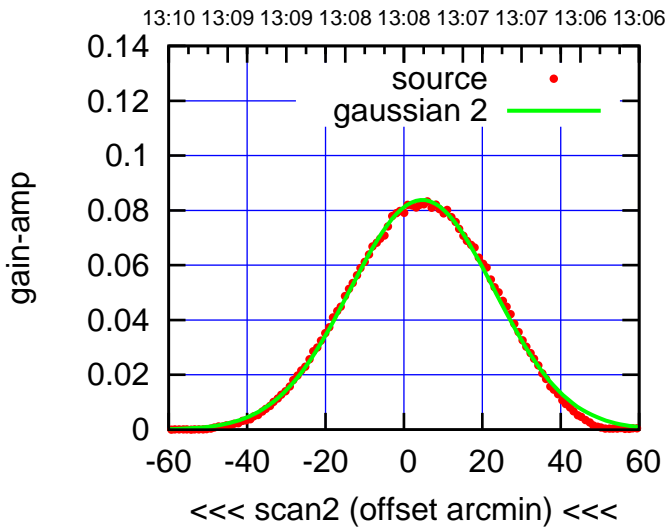
W05-175-EL OFF= 2.7'



(+30'/m) 26mar2016 13:03

W05-130-EL OFF= 4.6'

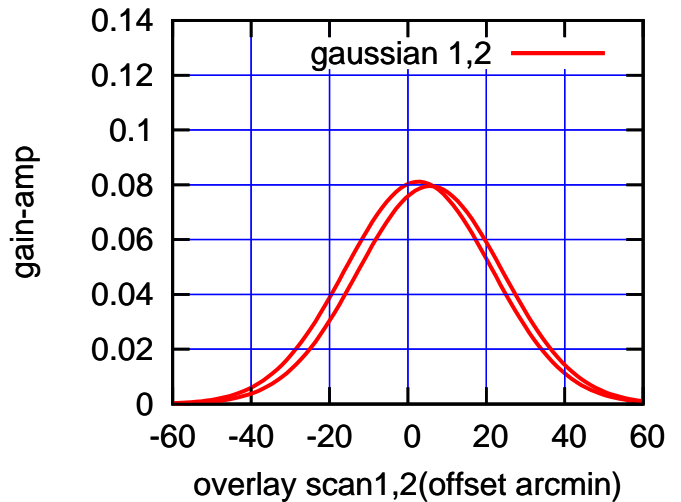
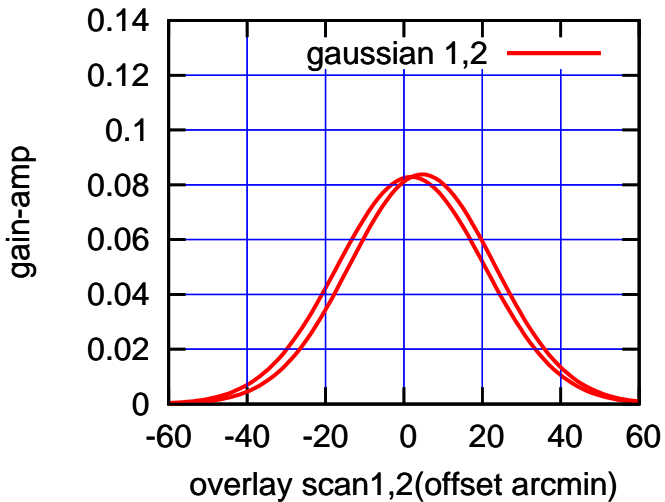
W05-175-EL OFF= 5.7'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 2.8'

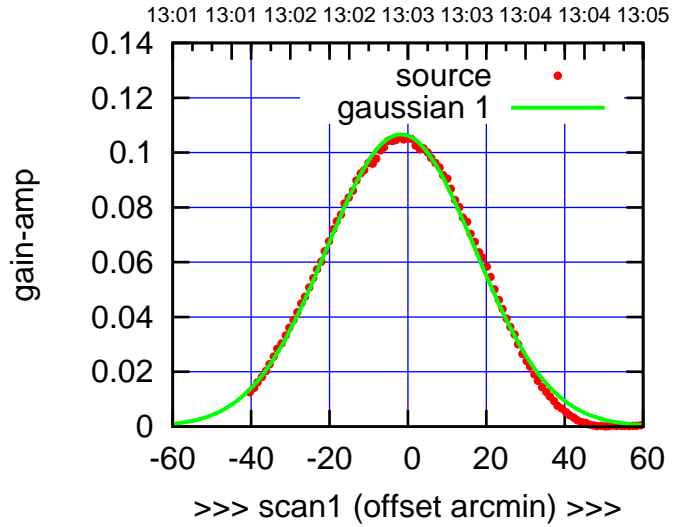
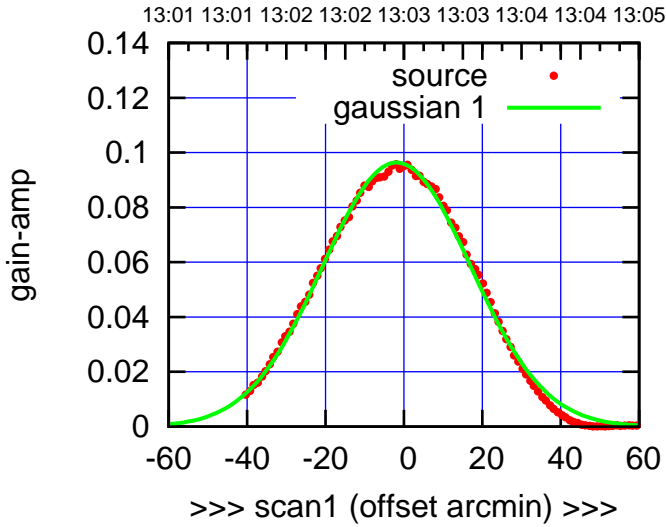
BACKLASH ERROR= 3.0'



(591 MHz.)

W06-130-EL OFF= -1.9'

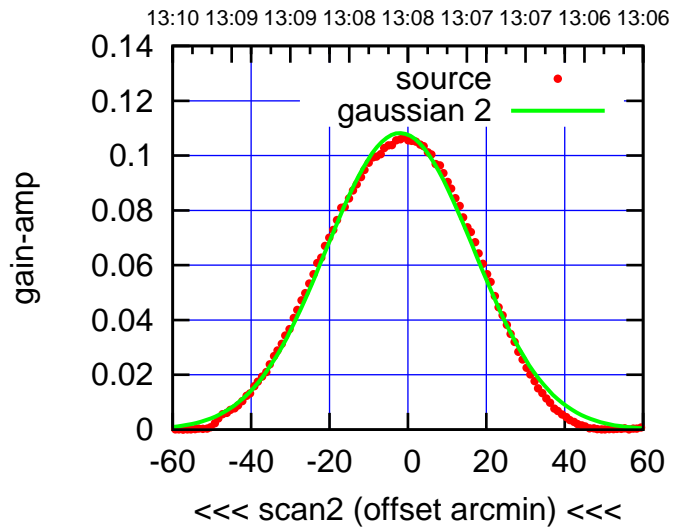
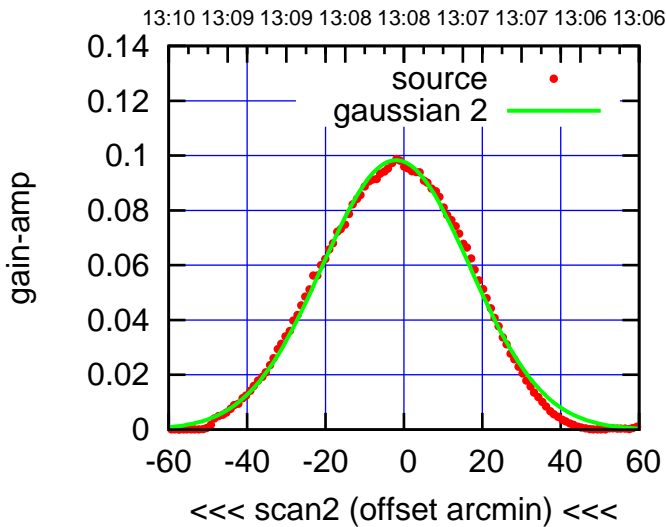
W06-175-EL OFF= -1.8'



(+30'/m) 26mar2016 13:03

W06-130-EL OFF= -2.0'

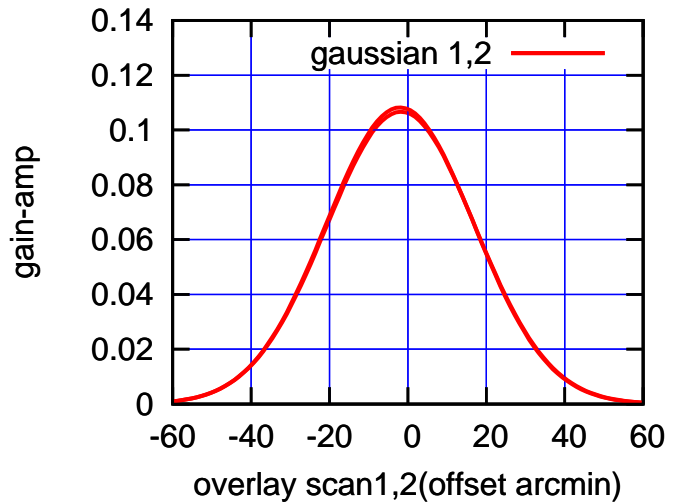
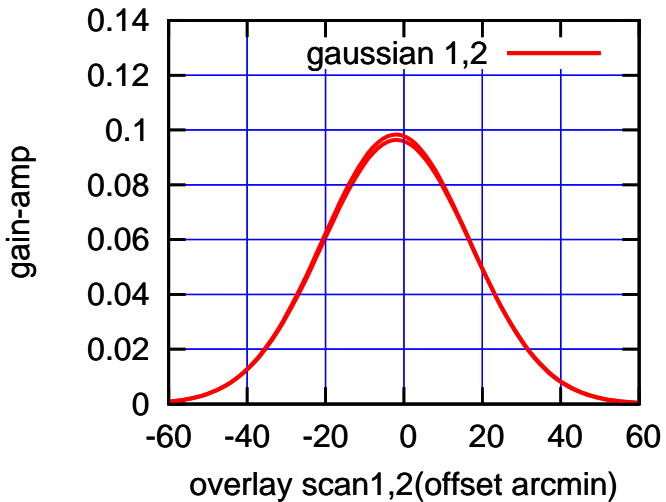
W06-175-EL OFF= -2.0'



(-30'/m) 26mar2016 13:08

BACKLASH ERROR= 0.1'

BACKLASH ERROR= 0.2'



(591 MHz.)

```

# backlash test : 26mar2016 13:03, 26mar2016 13:08
# lta file      : /gsbifrdatal/26mar/tst_snk_26mar16.lta
# lta scan no(s) : 5,6
# lta chan range : [150,160]
# scan1 start time: 26Mar2016 13:01:00
# scan1 peak time: 26mar2016 13:03
# scan1 end time: 26Mar2016 13:05:00
# scan2 start time: 26Mar2016 13:06:00
# scan2 peak time: 26mar2016 13:08
# scan2 end time: 26Mar2016 13:10:00
# scan1 rate/speed: 30'/m
# scan2 rate/speed: -30'/m
# xrange posn : [-60':60']
# yrange gain-amp : [0:0.14]
# frequency (MHz) : 591
# axis : EL
# elevation(deg) : 24.2
# antenna flag : 1 - working, 0 - non working

```

C00-130-EL	OFF(scan1)= 7.8	OFF(scan2)= 12.4	ERROR= 4.6	FLAG= 1
C00-175-EL	OFF(scan1)= 8.7	OFF(scan2)= 13.1	ERROR= 4.4	FLAG= 1
C01-130-EL	OFF(scan1)= 5.3	OFF(scan2)= 7.2	ERROR= 1.9	FLAG= 1
C01-175-EL	OFF(scan1)= 5.6	OFF(scan2)= 7.5	ERROR= 1.9	FLAG= 1
C02-130-EL	OFF(scan1)= 0.3	OFF(scan2)= 1.2	ERROR= 0.9	FLAG= 1
C02-175-EL	OFF(scan1)= 0.4	OFF(scan2)= 1.4	ERROR= 1.0	FLAG= 1
C03-130-EL	OFF(scan1)= -0.4	OFF(scan2)= -1.1	ERROR= 0.7	FLAG= 1
C03-175-EL	OFF(scan1)= -0.3	OFF(scan2)= -1.0	ERROR= 0.7	FLAG= 1
C04-130-EL	OFF(scan1)= 3.0	OFF(scan2)= 3.2	ERROR= 0.2	FLAG= 1
C04-175-EL	OFF(scan1)= 4.8	OFF(scan2)= 5.1	ERROR= 0.3	FLAG= 1
C05-130-EL	OFF(scan1)= 4.8	OFF(scan2)= 3.8	ERROR= 1.0	FLAG= 1
C05-175-EL	OFF(scan1)= 4.9	OFF(scan2)= 3.9	ERROR= 1.0	FLAG= 1
C06-130-EL	OFF(scan1)= 9.5	OFF(scan2)= 8.8	ERROR= 0.7	FLAG= 1
C06-175-EL	OFF(scan1)= 9.4	OFF(scan2)= 8.7	ERROR= 0.7	FLAG= 1
C08-130-EL	OFF(scan1)= 4.8	OFF(scan2)= 4.6	ERROR= 0.2	FLAG= 1
C08-175-EL	OFF(scan1)= 4.7	OFF(scan2)= 4.4	ERROR= 0.3	FLAG= 1
C09-130-EL	OFF(scan1)= 2.5	OFF(scan2)= 2.8	ERROR= 0.3	FLAG= 1
C09-175-EL	OFF(scan1)= 3.0	OFF(scan2)= 3.3	ERROR= 0.3	FLAG= 1
C10-130-EL	OFF(scan1)= 3.1	OFF(scan2)= 4.0	ERROR= 0.9	FLAG= 1
C10-175-EL	OFF(scan1)= 2.5	OFF(scan2)= 3.5	ERROR= 1.0	FLAG= 1
C11-130-EL	OFF(scan1)= 8.5	OFF(scan2)= 8.7	ERROR= 0.2	FLAG= 1
C11-175-EL	OFF(scan1)= 8.0	OFF(scan2)= 8.2	ERROR= 0.2	FLAG= 1
C12-130-EL	OFF(scan1)= 2.8	OFF(scan2)= 2.6	ERROR= 0.2	FLAG= 1
C12-175-EL	OFF(scan1)= 3.2	OFF(scan2)= 3.1	ERROR= 0.1	FLAG= 1
C13-130-EL	OFF(scan1)= 3.4	OFF(scan2)= 3.2	ERROR= 0.2	FLAG= 1
C13-175-EL	OFF(scan1)= 4.9	OFF(scan2)= 4.7	ERROR= 0.2	FLAG= 1
C14-130-EL	OFF(scan1)= 3.7	OFF(scan2)= 5.7	ERROR= 2.0	FLAG= 1
C14-175-EL	OFF(scan1)= 4.5	OFF(scan2)= 6.2	ERROR= 1.7	FLAG= 1
E02-130-EL	OFF(scan1)= 0.8	OFF(scan2)= 0.8	ERROR= 0.0	FLAG= 1
E02-175-EL	OFF(scan1)= 1.0	OFF(scan2)= 1.1	ERROR= 0.1	FLAG= 1
E03-130-EL	OFF(scan1)= 4.4	OFF(scan2)= 4.2	ERROR= 0.2	FLAG= 1
E03-175-EL	OFF(scan1)= 4.0	OFF(scan2)= 3.7	ERROR= 0.3	FLAG= 1
E04-130-EL	OFF(scan1)= 1.6	OFF(scan2)= 2.4	ERROR= 0.8	FLAG= 1
E04-175-EL	OFF(scan1)= 1.9	OFF(scan2)= 2.7	ERROR= 0.8	FLAG= 1
E05-130-EL	OFF(scan1)= 8.3	OFF(scan2)= 7.8	ERROR= 0.5	FLAG= 1
E05-175-EL	OFF(scan1)= 9.3	OFF(scan2)= 8.7	ERROR= 0.6	FLAG= 1
E06-130-EL	OFF(scan1)= 0.0	OFF(scan2)= 0.0	ERROR= 0.0	FLAG= 0
E06-175-EL	OFF(scan1)= 0.0	OFF(scan2)= 0.0	ERROR= 0.0	FLAG= 0
S01-130-EL	OFF(scan1)= 7.7	OFF(scan2)= 7.9	ERROR= 0.2	FLAG= 1
S01-175-EL	OFF(scan1)= 8.2	OFF(scan2)= 8.3	ERROR= 0.1	FLAG= 1
S02-130-EL	OFF(scan1)= 4.8	OFF(scan2)= 7.7	ERROR= 2.9	FLAG= 1
S02-175-EL	OFF(scan1)= 4.9	OFF(scan2)= 7.9	ERROR= 3.0	FLAG= 1
S03-130-EL	OFF(scan1)= 3.9	OFF(scan2)= 3.0	ERROR= 0.9	FLAG= 1
S03-175-EL	OFF(scan1)= 3.3	OFF(scan2)= 2.3	ERROR= 1.0	FLAG= 1
S04-130-EL	OFF(scan1)= 3.1	OFF(scan2)= 9.6	ERROR= 6.5	FLAG= 1
S04-175-EL	OFF(scan1)= 3.5	OFF(scan2)= 10.0	ERROR= 6.5	FLAG= 1
S06-130-EL	OFF(scan1)= 0.8	OFF(scan2)= 1.4	ERROR= 0.6	FLAG= 1
S06-175-EL	OFF(scan1)= 1.2	OFF(scan2)= 1.8	ERROR= 0.6	FLAG= 1

W01-130-EL	OFF(scan1)=	2.9	OFF(scan2)=	3.9	ERROR=	1.0	FLAG=	1
W01-175-EL	OFF(scan1)=	2.9	OFF(scan2)=	3.9	ERROR=	1.0	FLAG=	1
W02-130-EL	OFF(scan1)=	6.5	OFF(scan2)=	6.5	ERROR=	0.0	FLAG=	1
W02-175-EL	OFF(scan1)=	6.7	OFF(scan2)=	6.7	ERROR=	0.0	FLAG=	1
W03-130-EL	OFF(scan1)=	-0.8	OFF(scan2)=	0.8	ERROR=	1.6	FLAG=	1
W03-175-EL	OFF(scan1)=	0.1	OFF(scan2)=	1.7	ERROR=	1.6	FLAG=	1
W04-130-EL	OFF(scan1)=	1.8	OFF(scan2)=	1.6	ERROR=	0.2	FLAG=	1
W04-175-EL	OFF(scan1)=	0.3	OFF(scan2)=	0.3	ERROR=	0.0	FLAG=	1
W05-130-EL	OFF(scan1)=	1.8	OFF(scan2)=	4.6	ERROR=	2.8	FLAG=	1
W05-175-EL	OFF(scan1)=	2.7	OFF(scan2)=	5.7	ERROR=	3.0	FLAG=	1
W06-130-EL	OFF(scan1)=	-1.9	OFF(scan2)=	-2.0	ERROR=	0.1	FLAG=	1
W06-175-EL	OFF(scan1)=	-1.8	OFF(scan2)=	-2.0	ERROR=	0.2	FLAG=	1