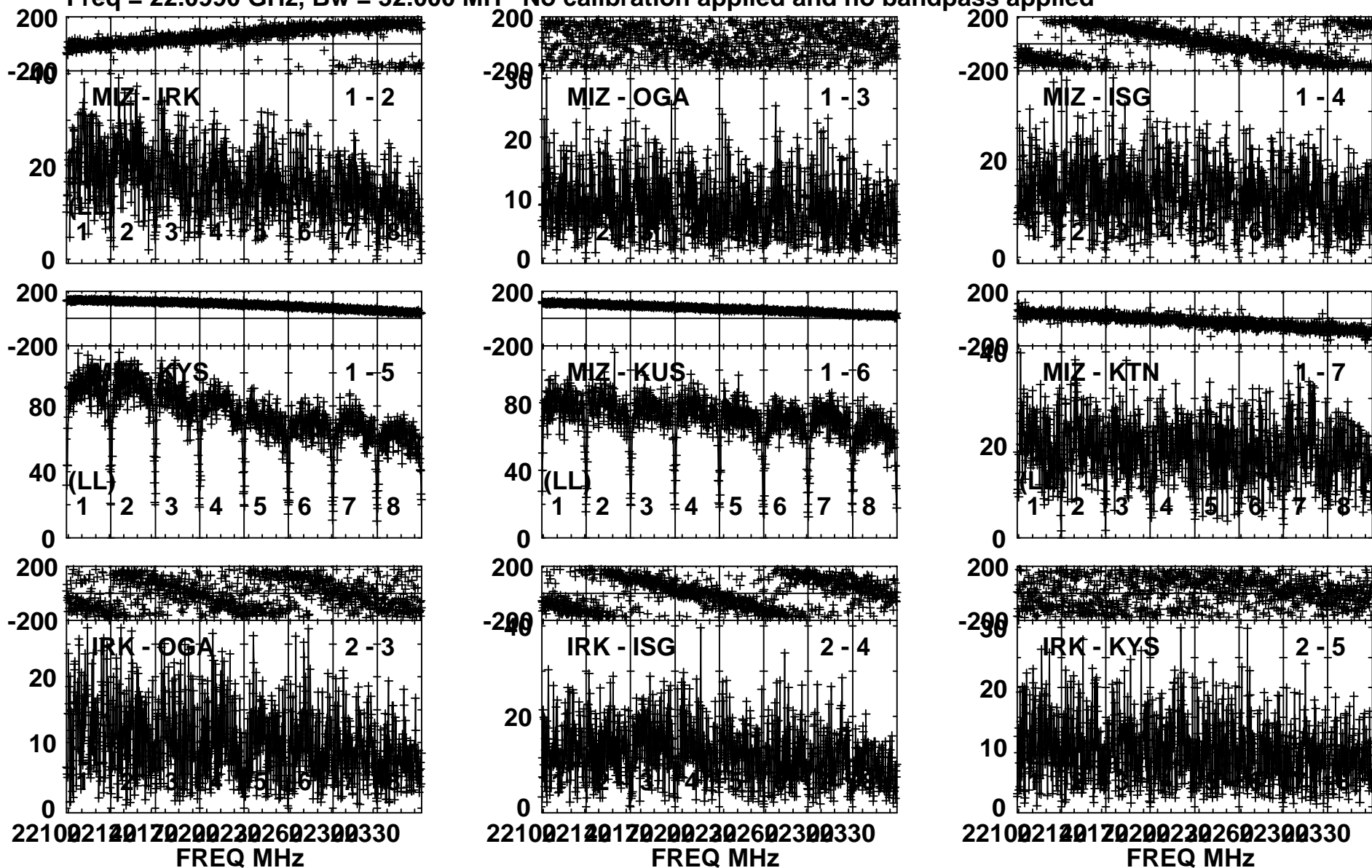


Plot file version 1 created 26-JUN-2017 19:39:29

3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Milli Ampl Jy Top frame: Phas deg

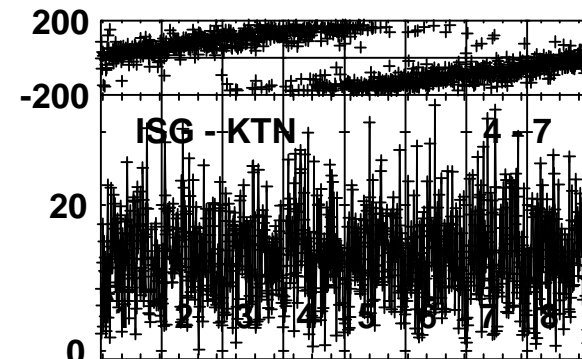
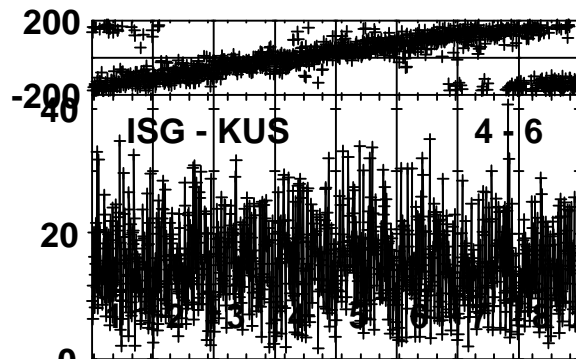
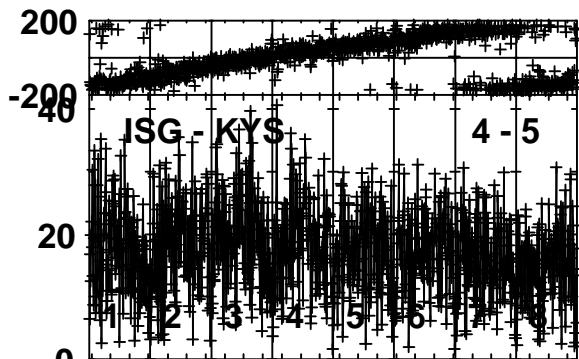
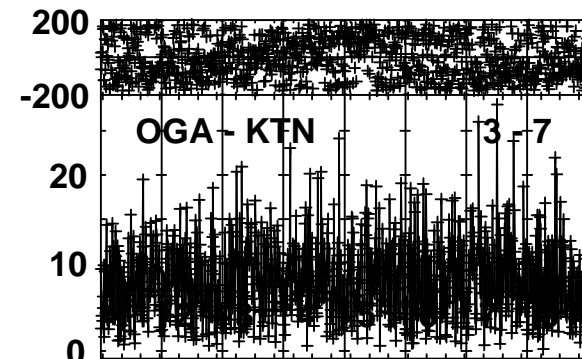
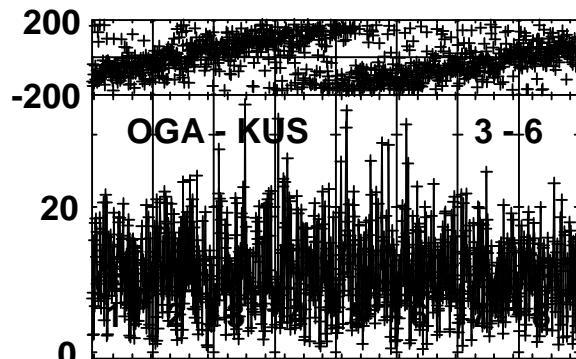
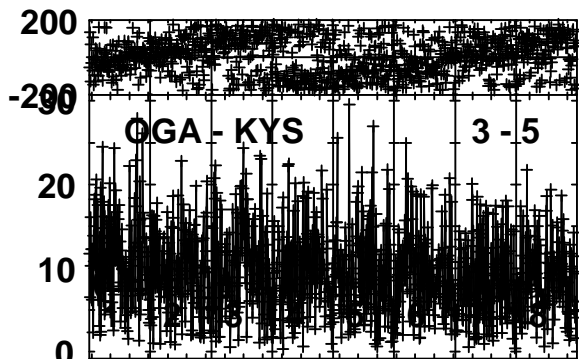
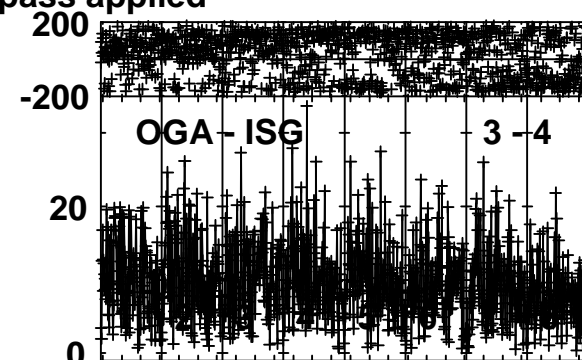
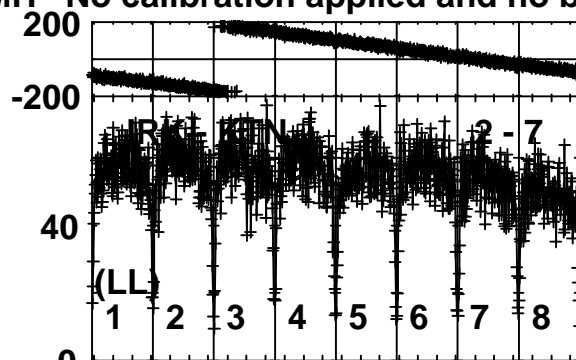
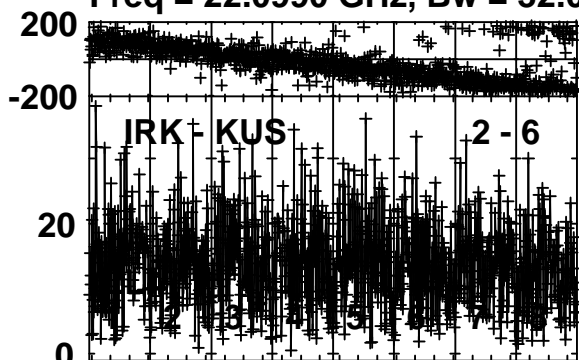
Vector averaged cross-power spectrum Several baselines displayed

Timerange: 00/12:27:02 to 00/12:31:58

Plot file version 2 created 26-JUN-2017 19:39:29

3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



22100 21200 21700 22000 22300 22600 23000 330
FREQ MHz

22100 21200 21700 22000 22300 22600 23000 330
FREQ MHz

22100 21200 21700 22000 22300 22600 23000 330
FREQ MHz

Lower frame: Milli Ampl Jy Top frame: Phas deg

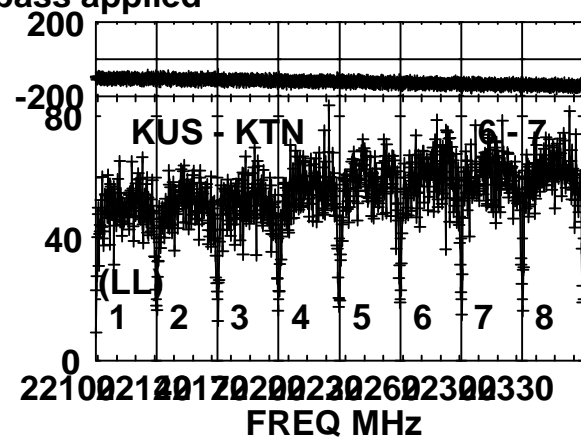
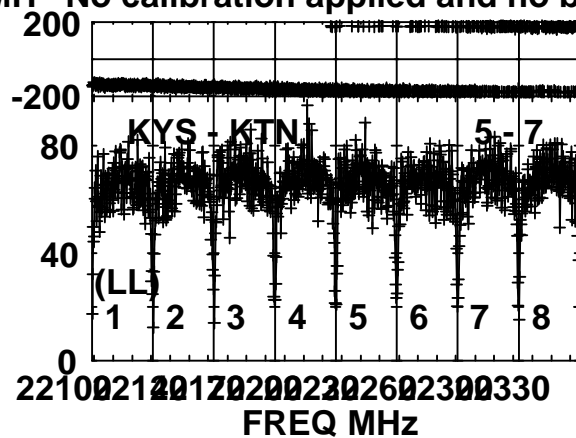
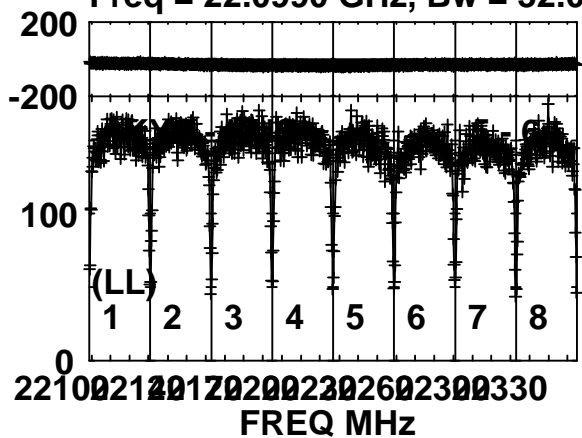
Vector averaged cross-power spectrum Several baselines displayed

Timerange: 00/12:27:02 to 00/12:31:58

Plot file version 3 created 26-JUN-2017 19:39:29

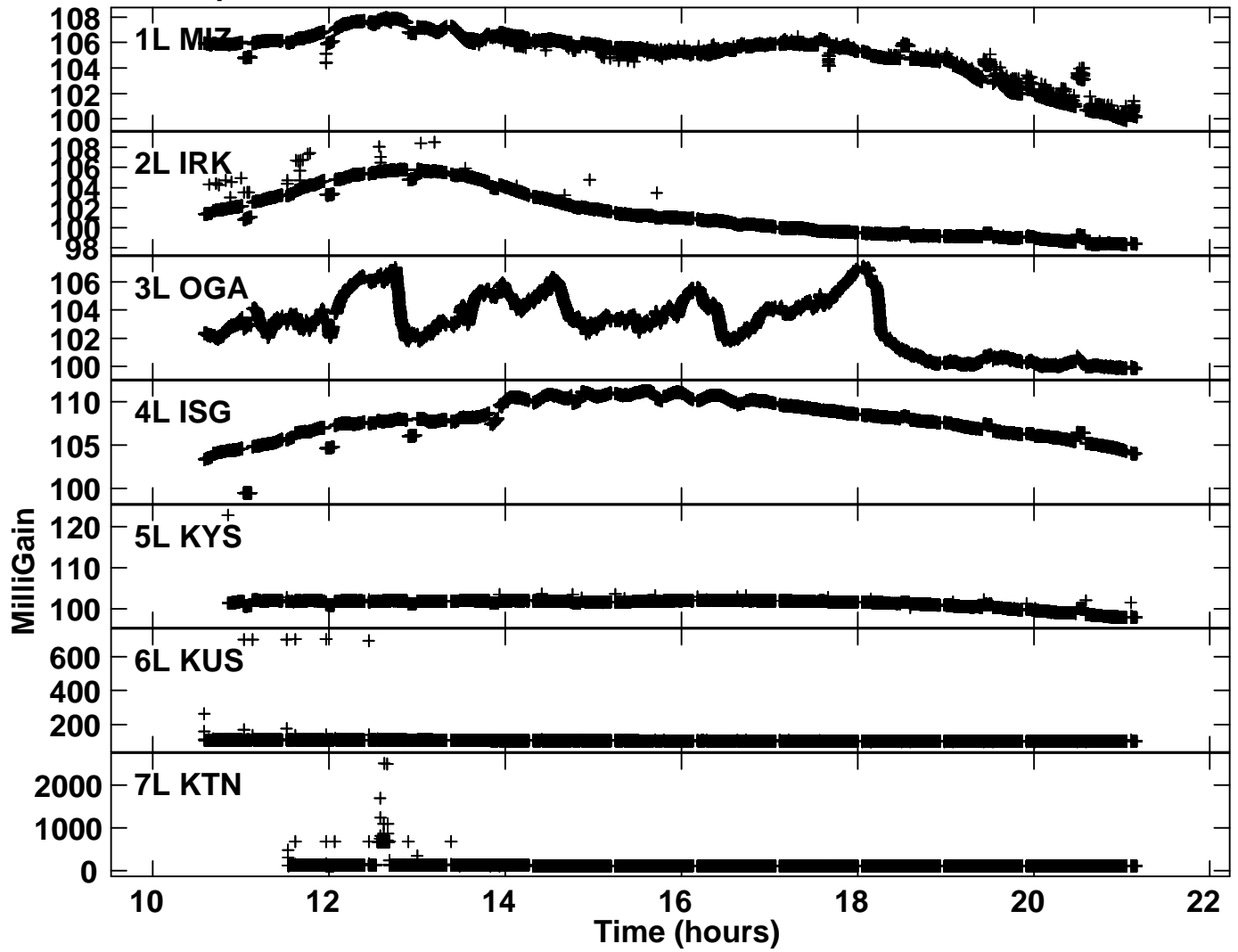
3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:27:02 to 00/12:31:58

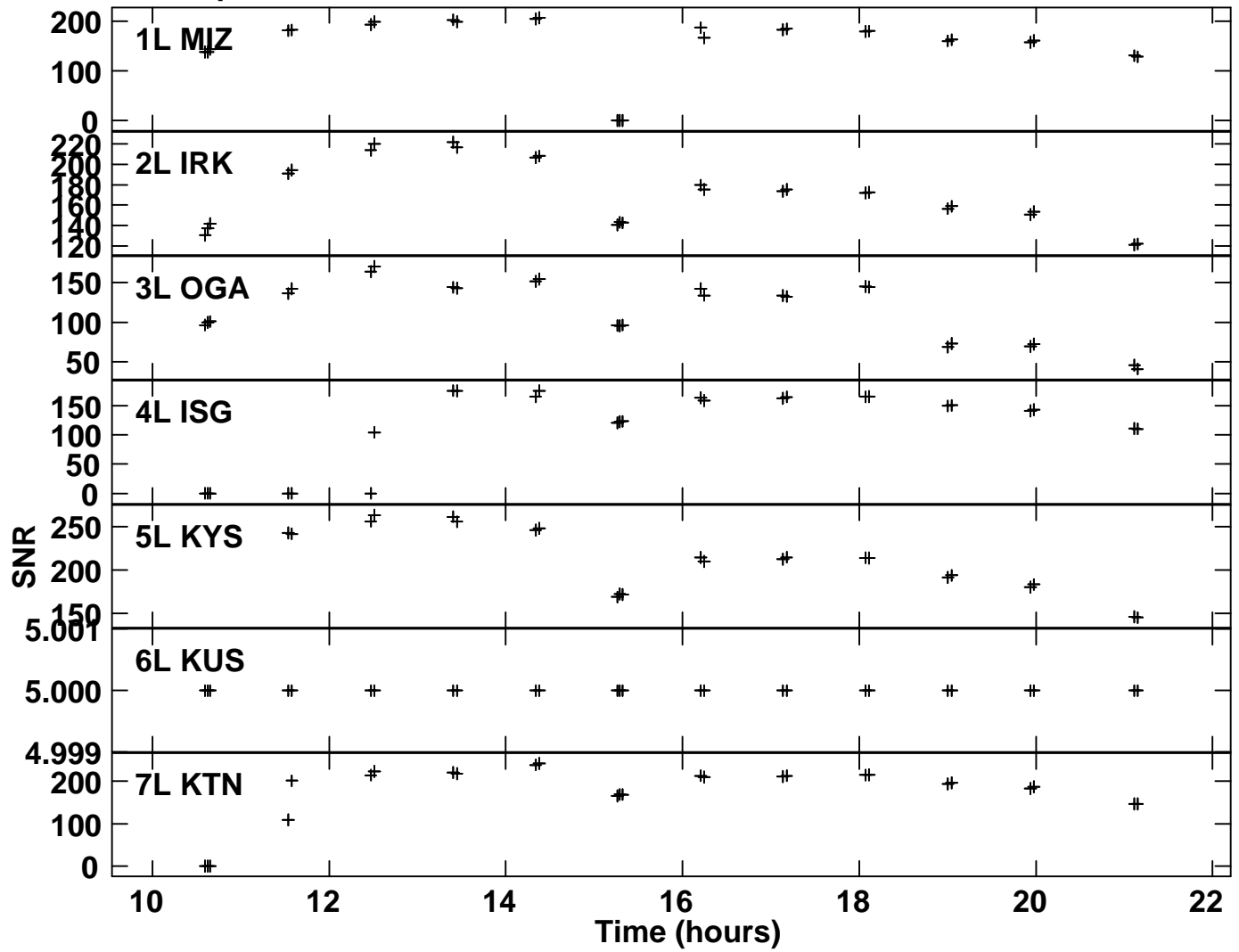
Plot file version 4 created 26-JUN-2017 19:40:14
Gain amp vs time for R17142A.MSORT.1
SN 1 Lpol IF 2



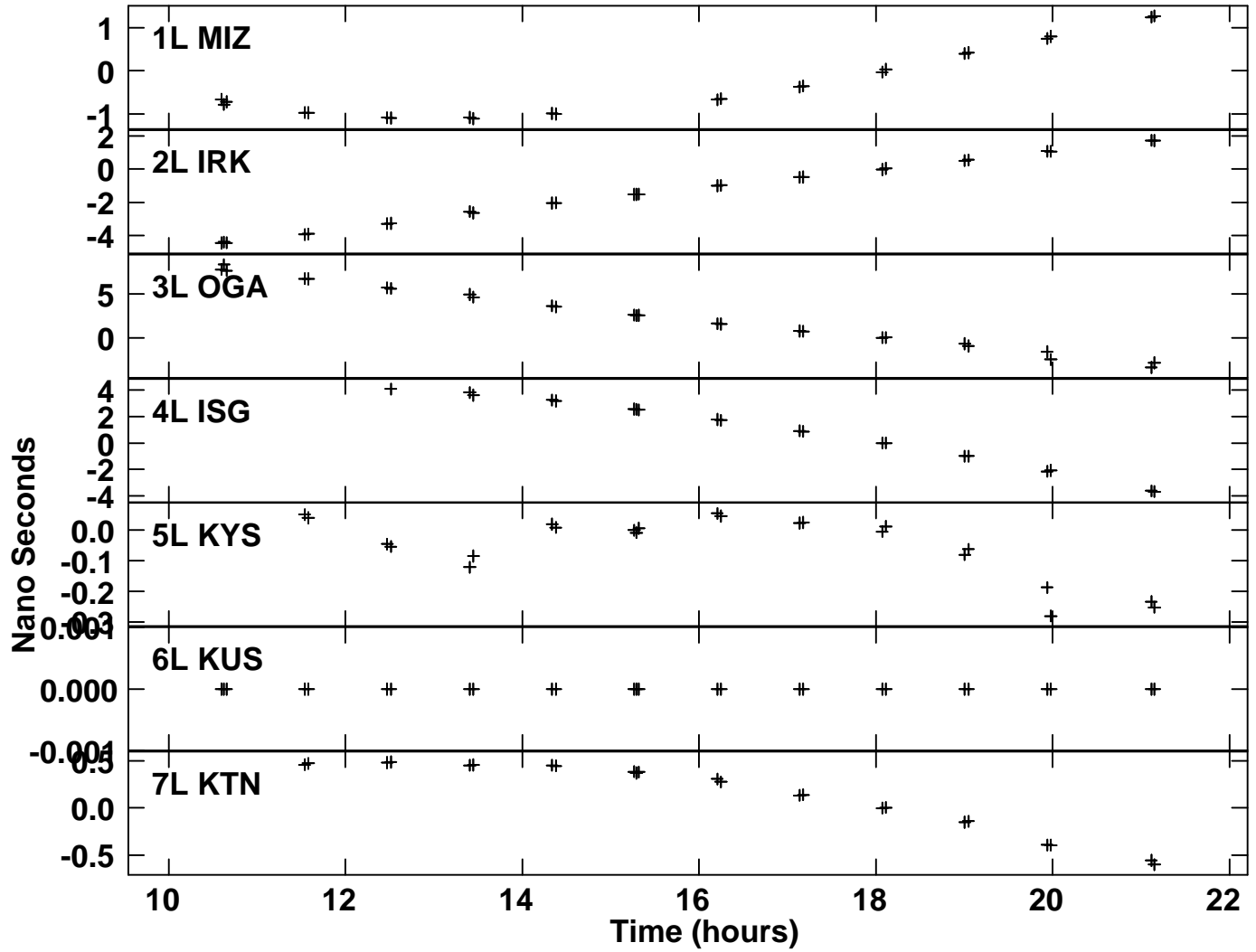
Plot file version 5 created 26-JUN-2017 19:46:22

SNR vs time for R17142A.MSORT.1

SN 2 Lpol IF 2



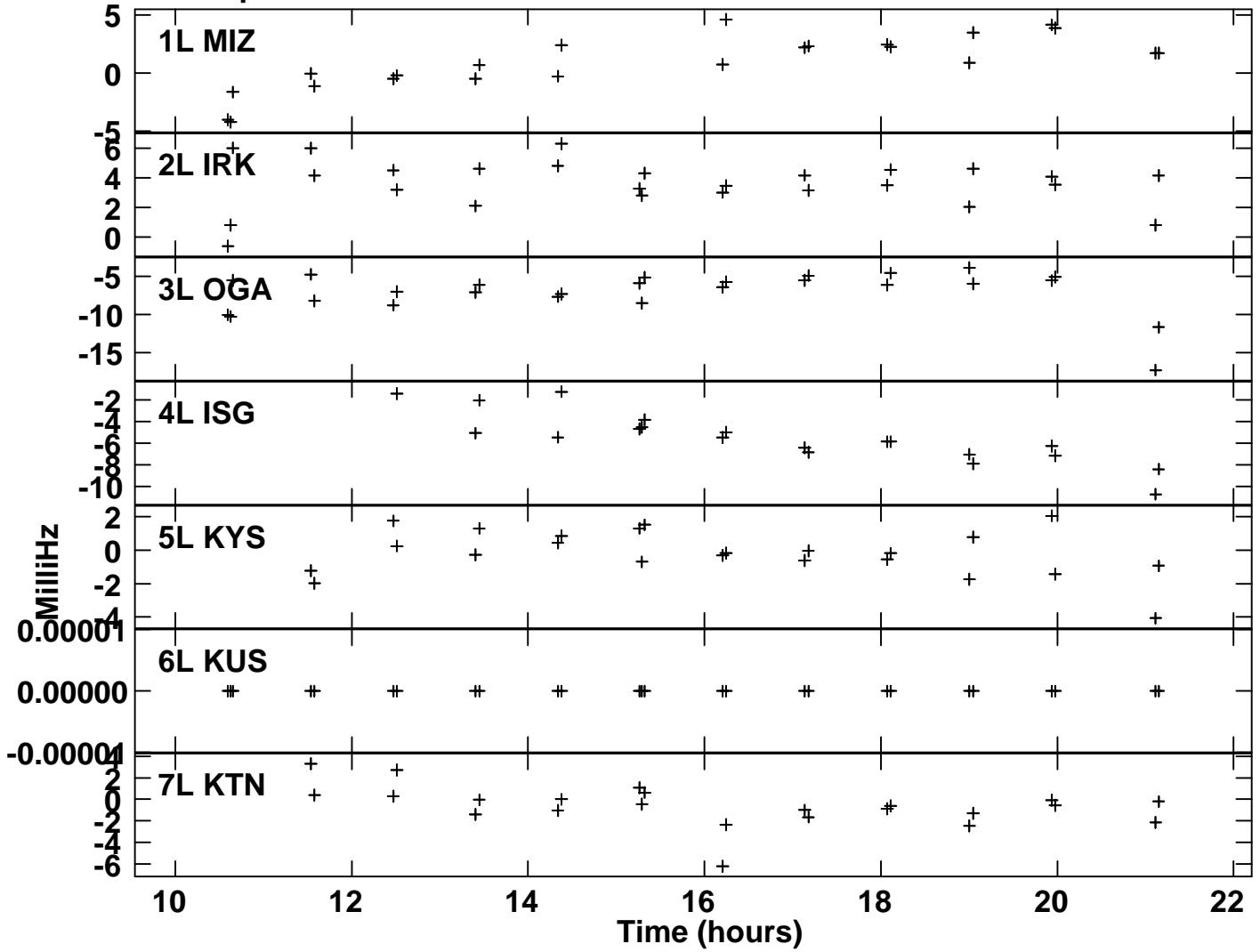
Plot file version 6 created 26-JUN-2017 19:46:27
Delay vs time for R17142A.MSORT.1
SN 2 Lpol IF 2



Plot file version 7 created 26-JUN-2017 19:46:31

Rate vs time for R17142A.MSORT.1

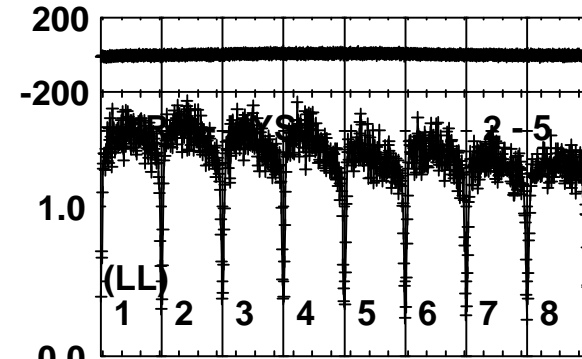
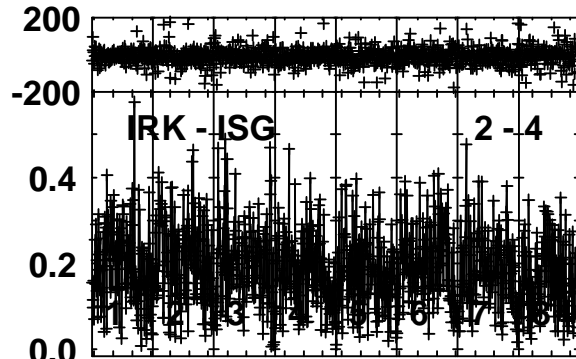
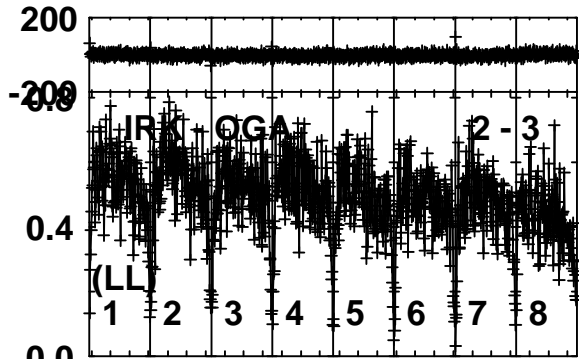
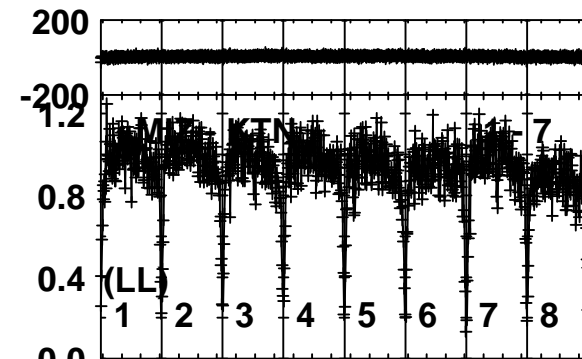
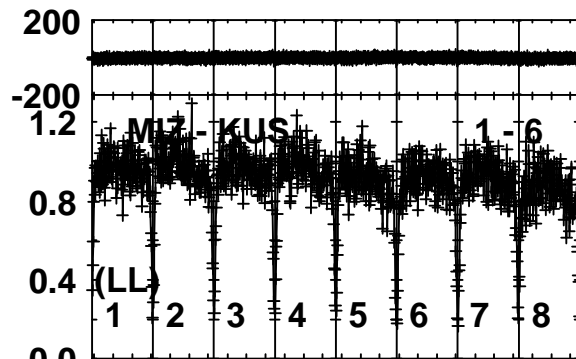
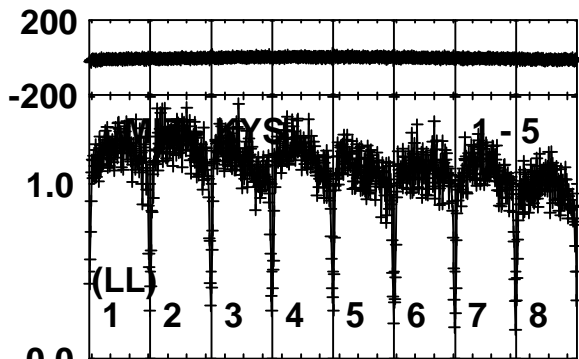
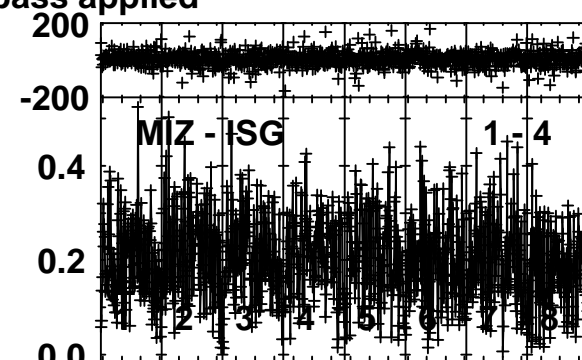
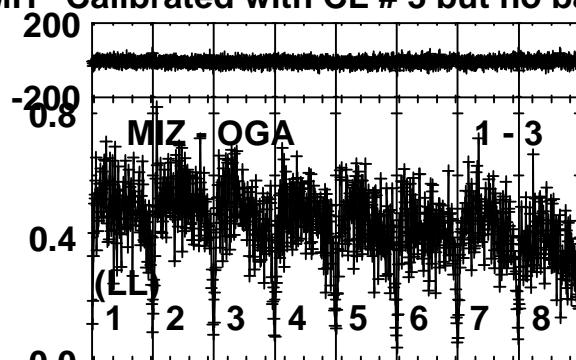
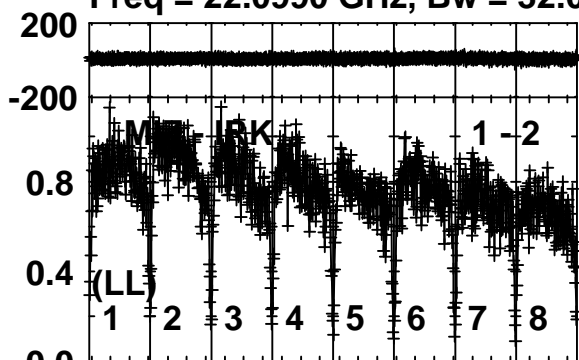
SN 2 Lpol IF 2



Plot file version 8 created 26-JUN-2017 19:46:58

3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH Calibrated with CL # 3 but no bandpass applied



22100 21200 21700 22000 22300 26000 23000 330
FREQ MHz

22100 21200 21700 22000 22300 26000 23000 330
FREQ MHz

22100 21200 21700 22000 22300 26000 23000 330
FREQ MHz

Lower frame: Milli Ampl Jy Top frame: Phas deg

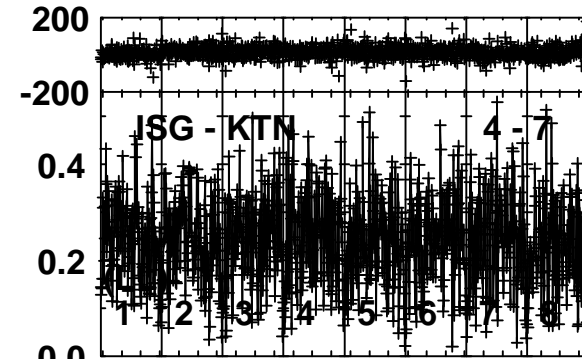
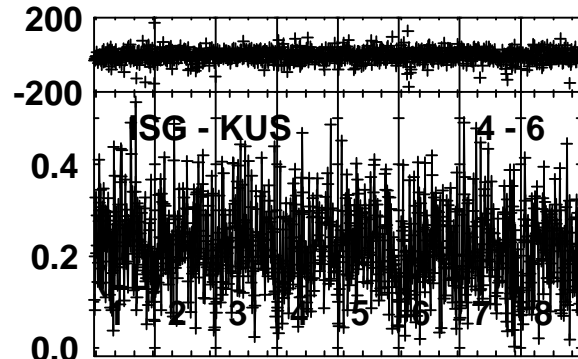
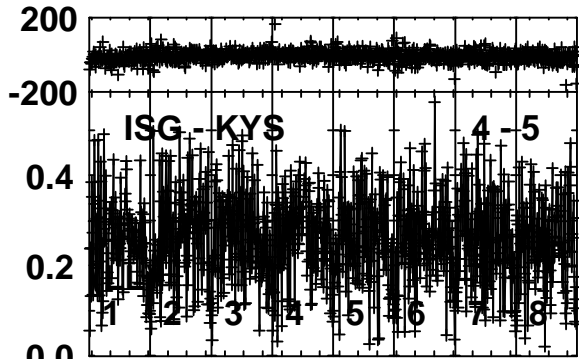
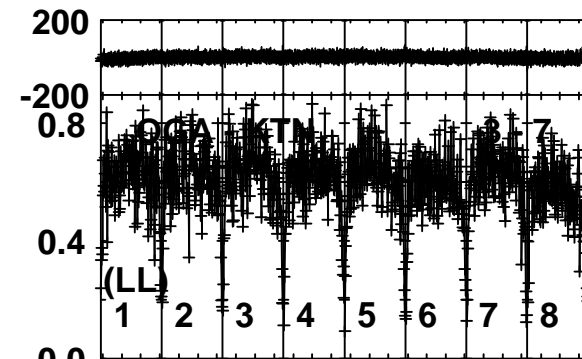
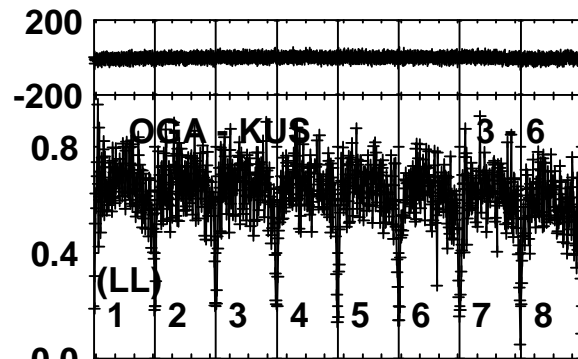
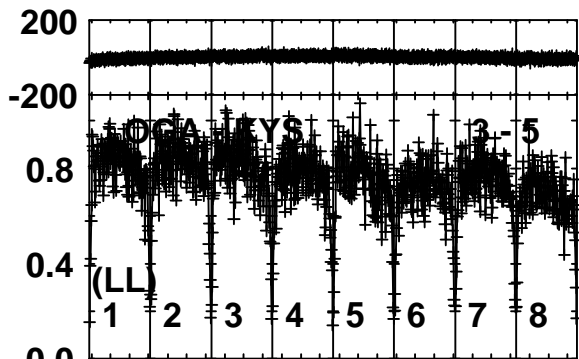
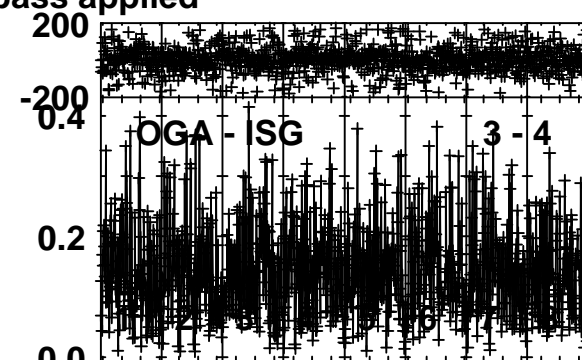
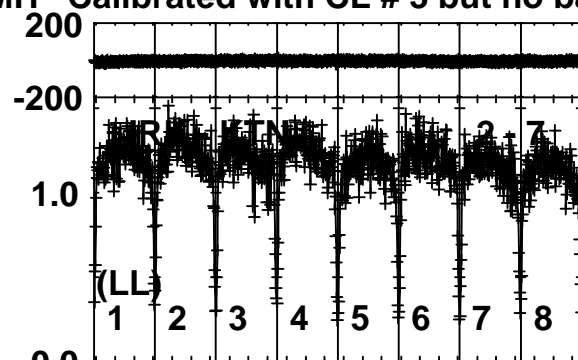
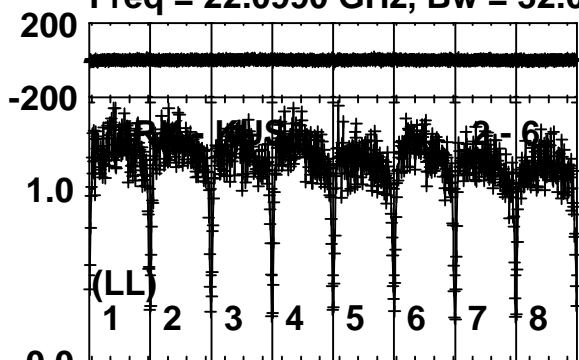
Vector averaged cross-power spectrum Several baselines displayed

Timerange: 00/12:27:02 to 00/12:31:58

Plot file version 9 created 26-JUN-2017 19:46:59

3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH Calibrated with CL # 3 but no bandpass applied



22100 21200 17000 200230 2602300 330
FREQ MHz

22100 21200 17000 200230 2602300 330
FREQ MHz

22100 21200 17000 200230 2602300 330
FREQ MHz

Lower frame: Milli Ampl Jy Top frame: Phas deg

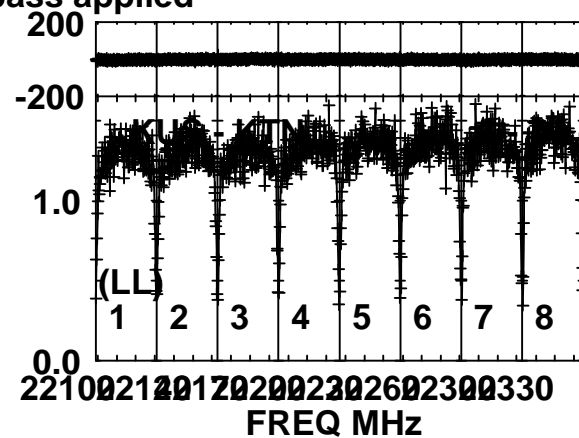
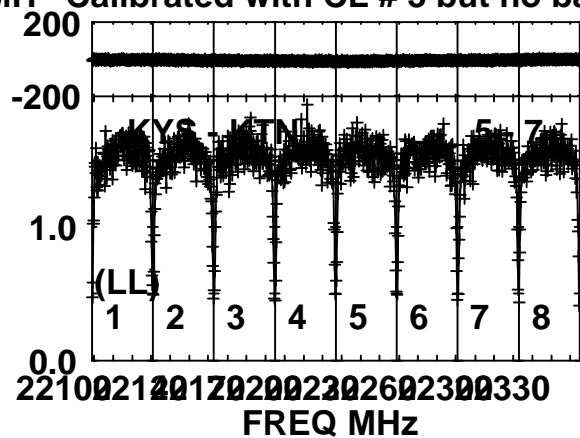
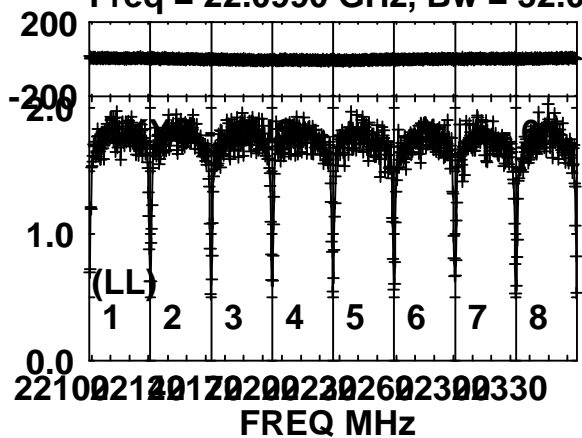
Vector averaged cross-power spectrum Several baselines displayed

Timerange: 00/12:27:02 to 00/12:31:58

Plot file version 10 created 26-JUN-2017 19:47:00

3C345 R17142A.MSORT.1

Freq = 22.0990 GHz, Bw = 32.000 MH Calibrated with CL # 3 but no bandpass applied



Lower frame: Milli Ampl Jy Top frame: Phas deg

Vector averaged cross-power spectrum Several baselines displayed

Timerange: 00/12:27:02 to 00/12:31:58