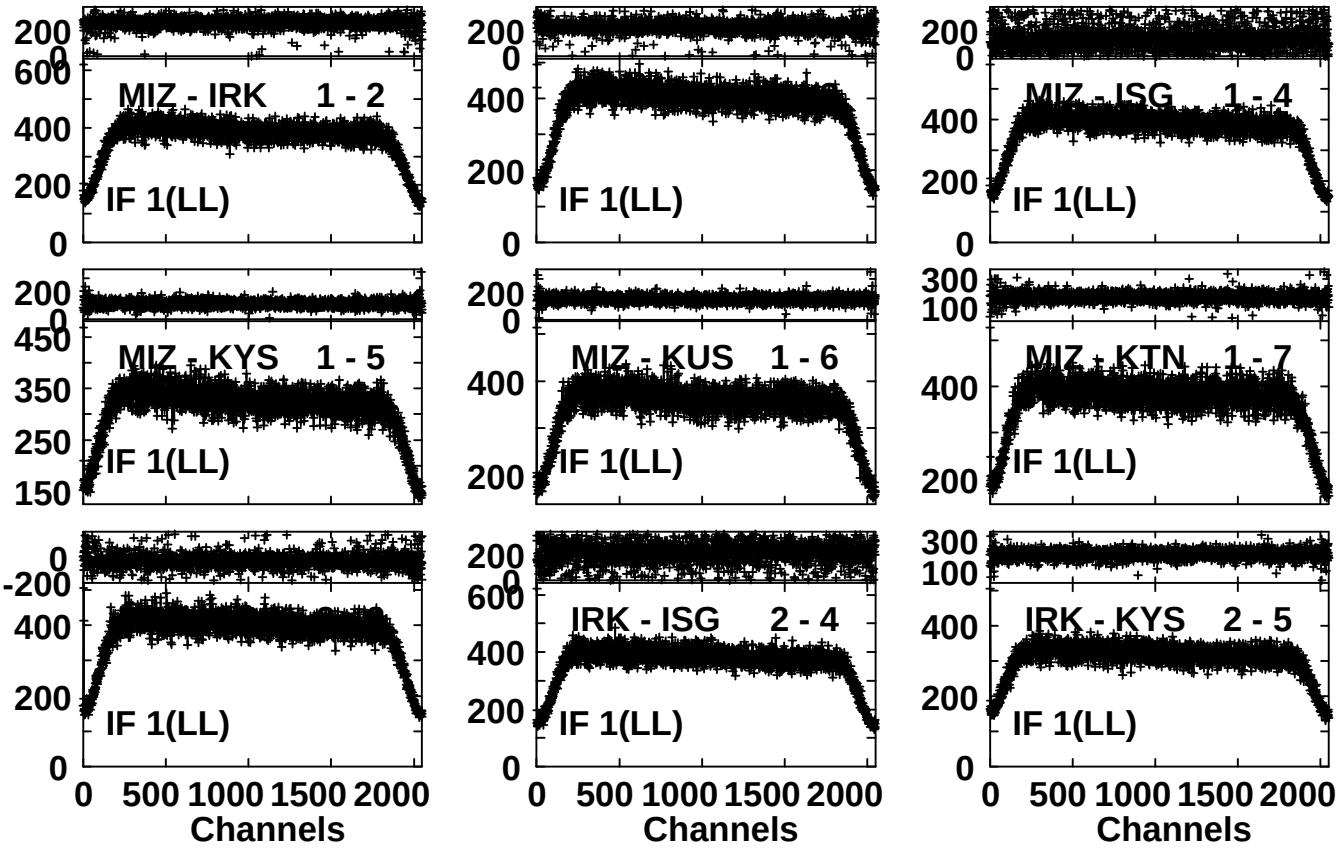
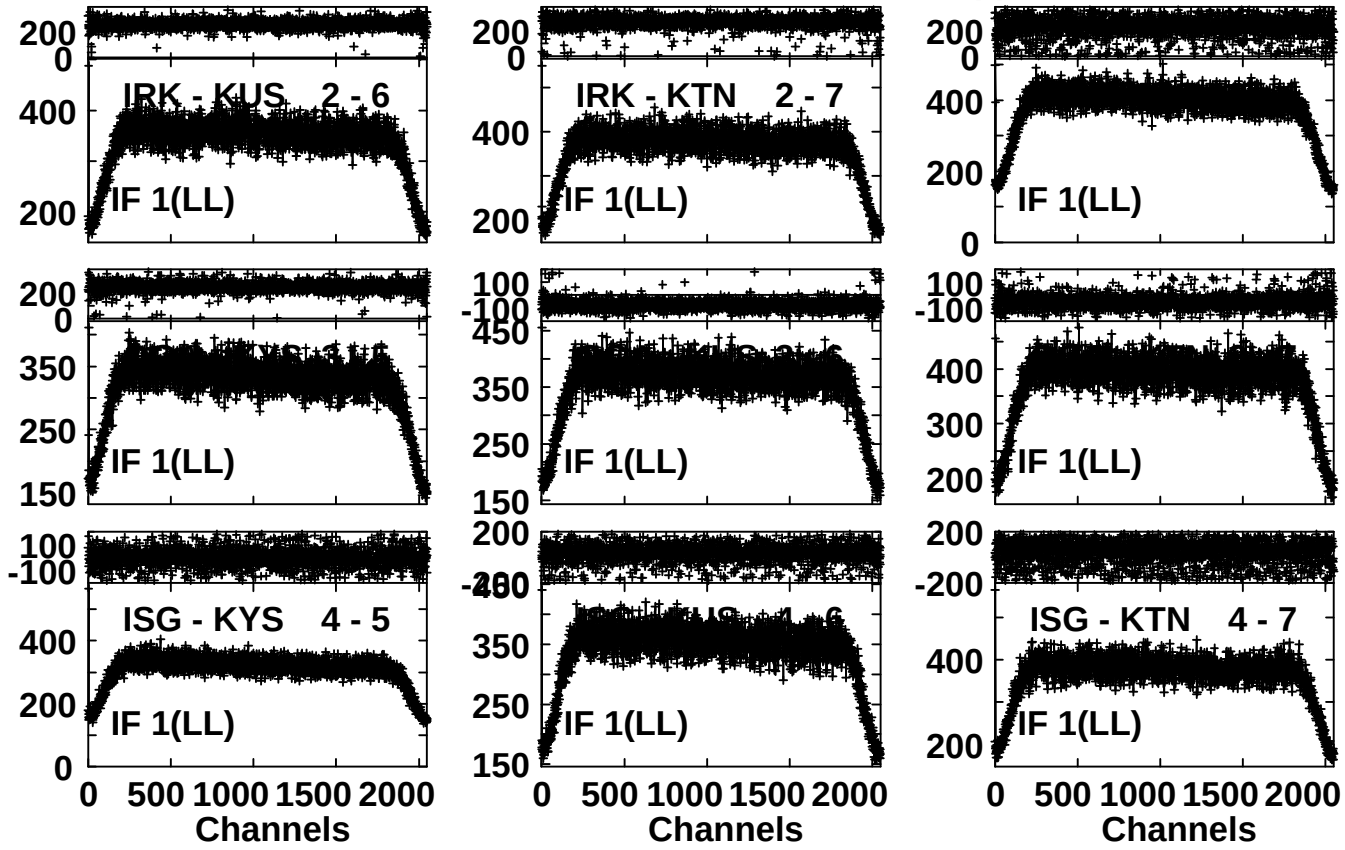
Plot file version 1 created 17-FEB-2016 17:03:14
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH No calibration applied and no bandpass appli



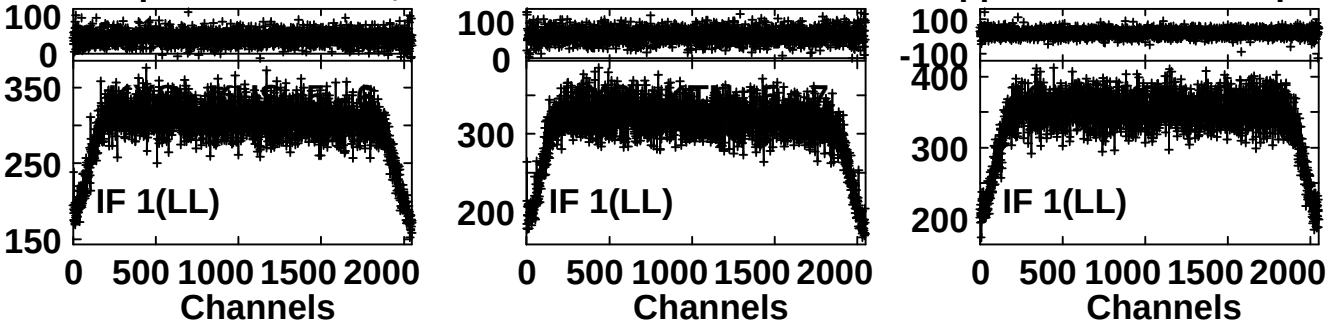
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48

Plot file version 2 created 17-FEB-2016 17:03:15
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH No calibration applied and no bandpass appli

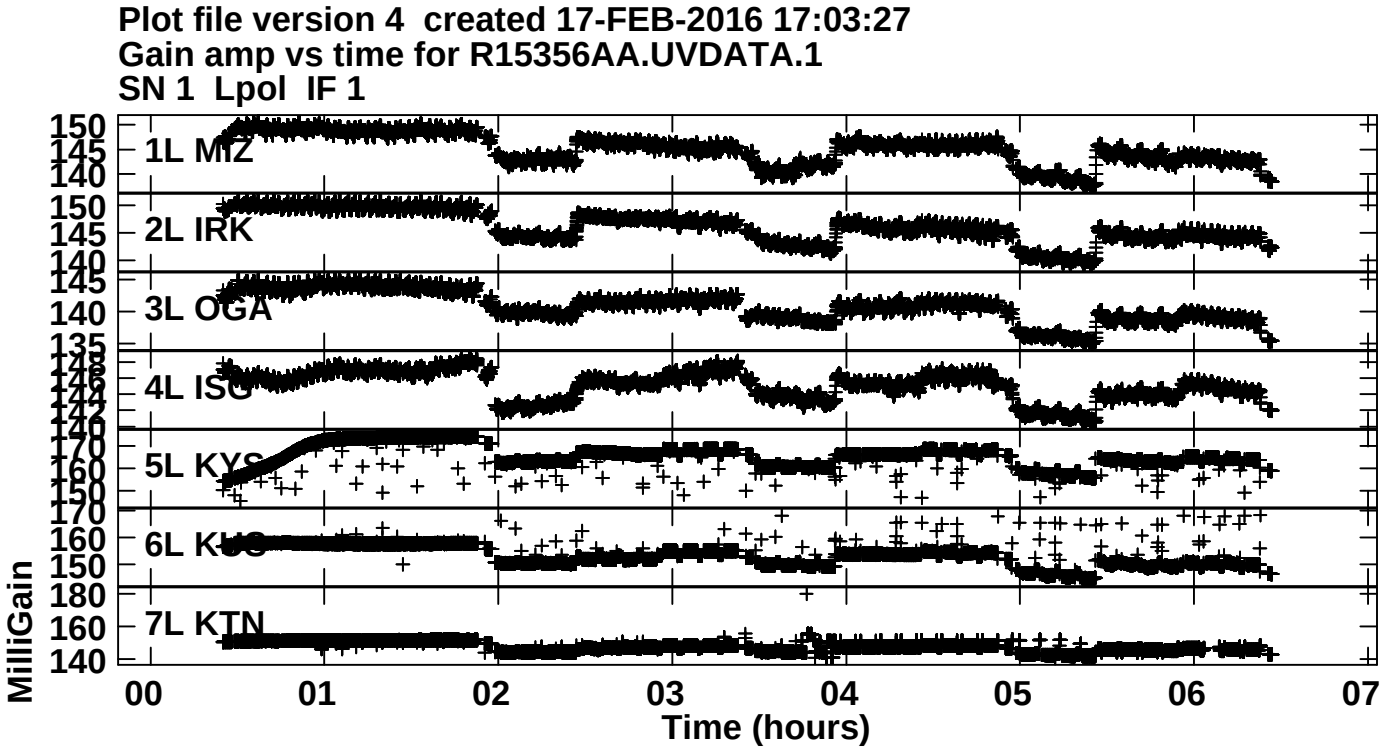


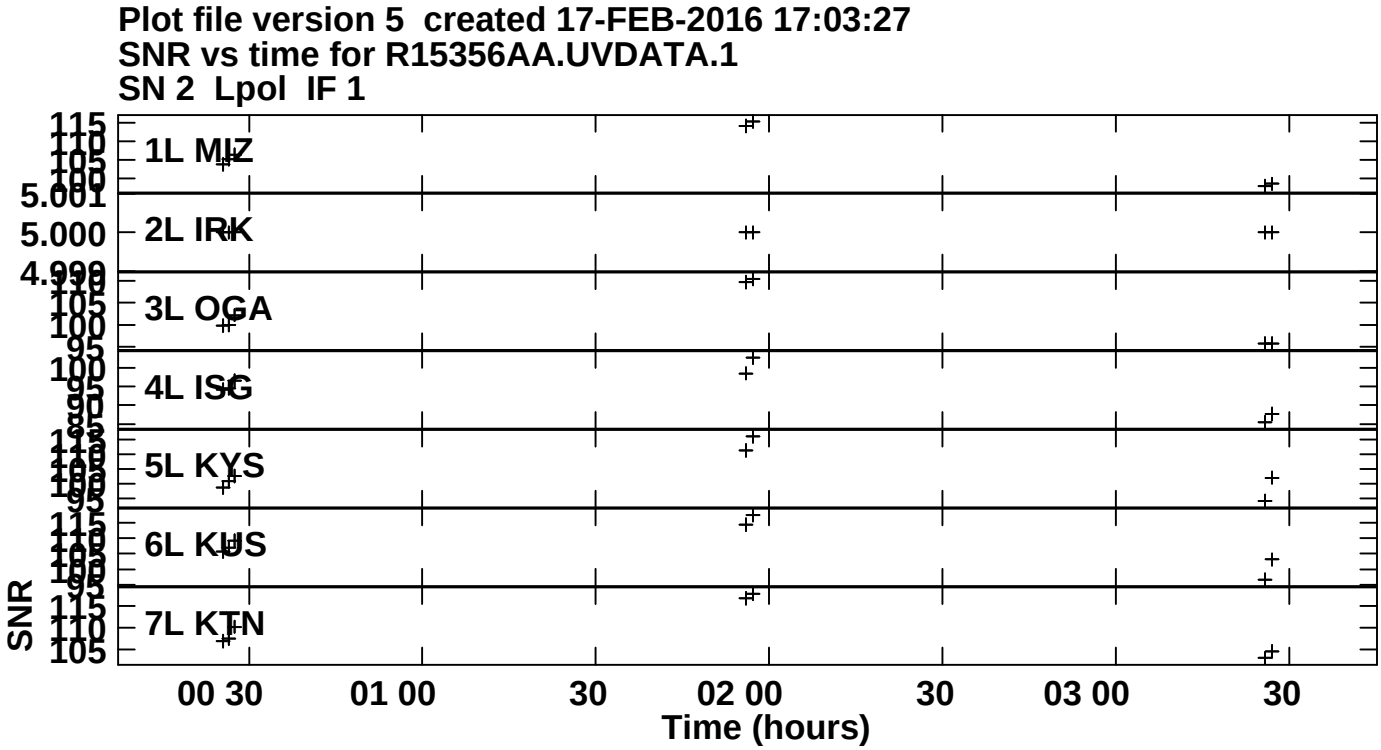
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48

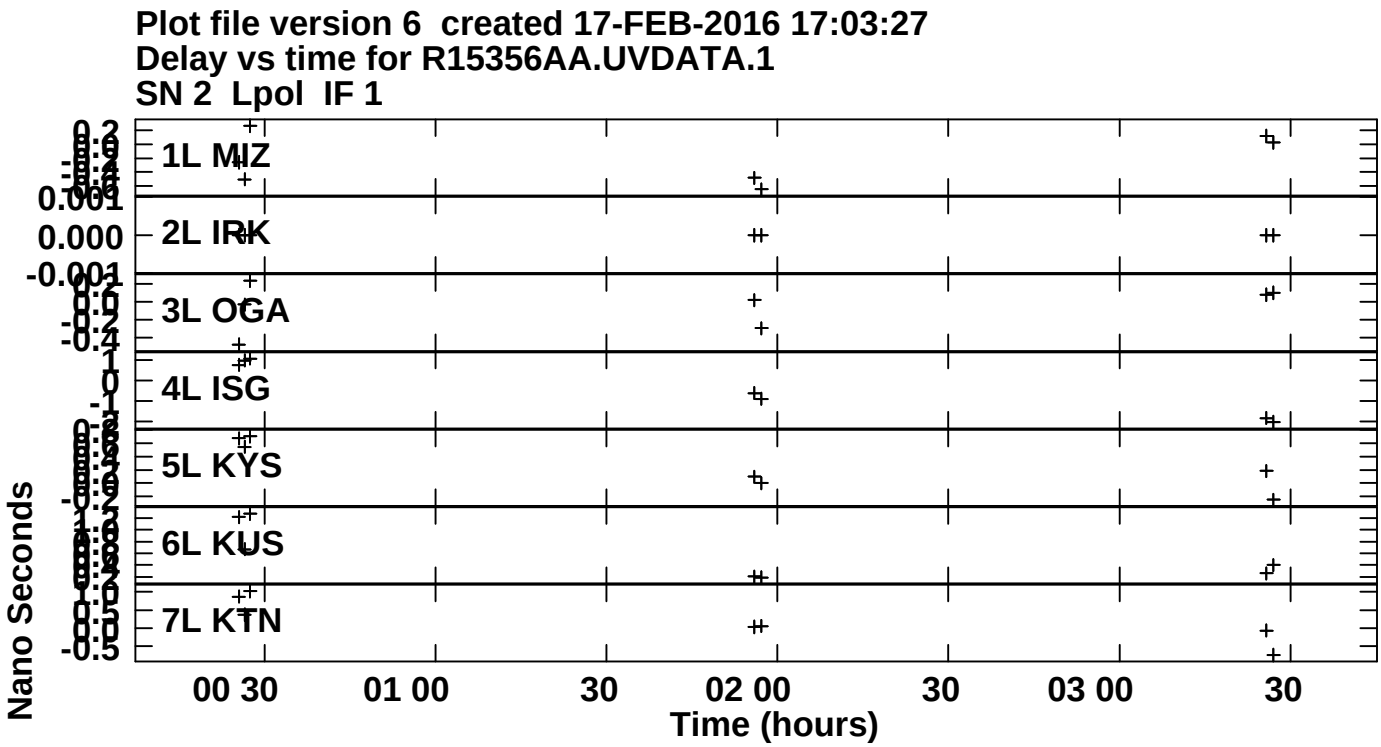
Plot file version 3 created 17-FEB-2016 17:03:15
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH No calibration applied and no bandpass appli

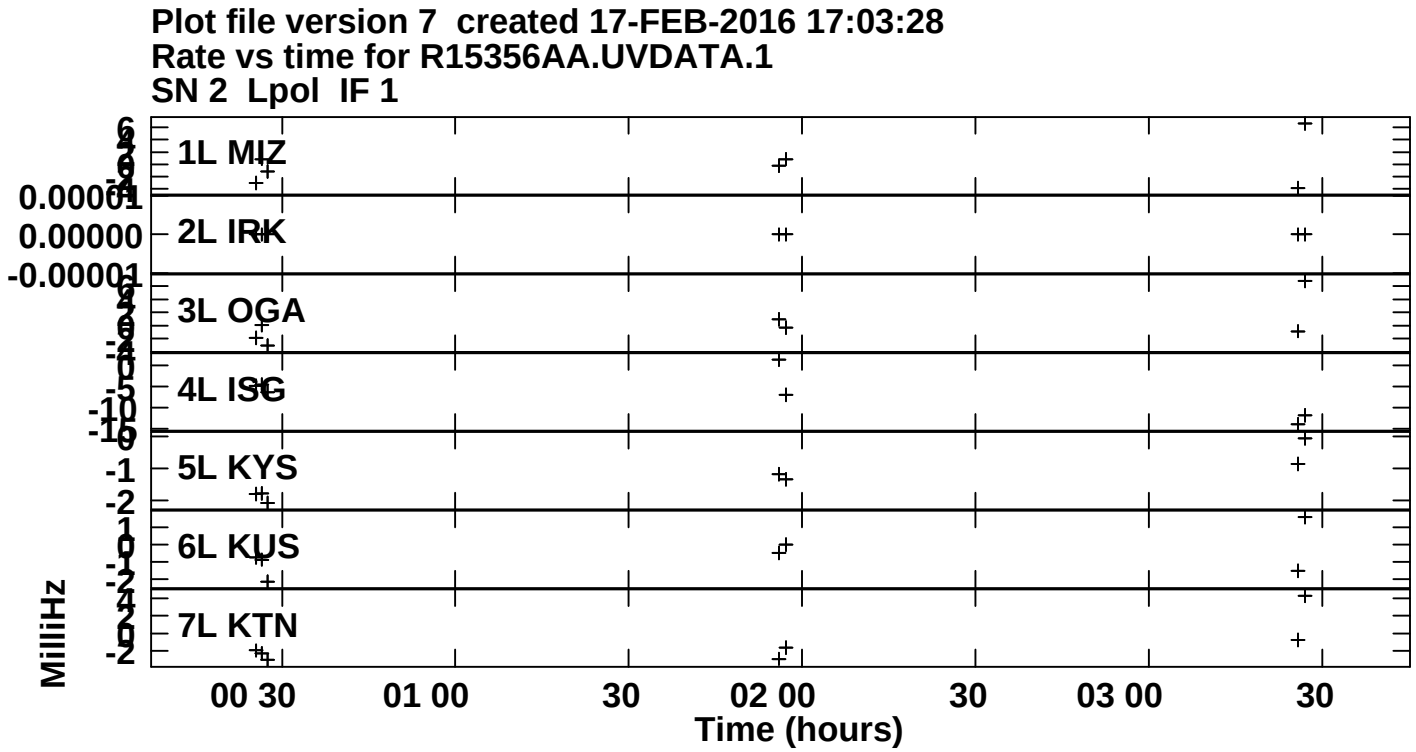


Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48

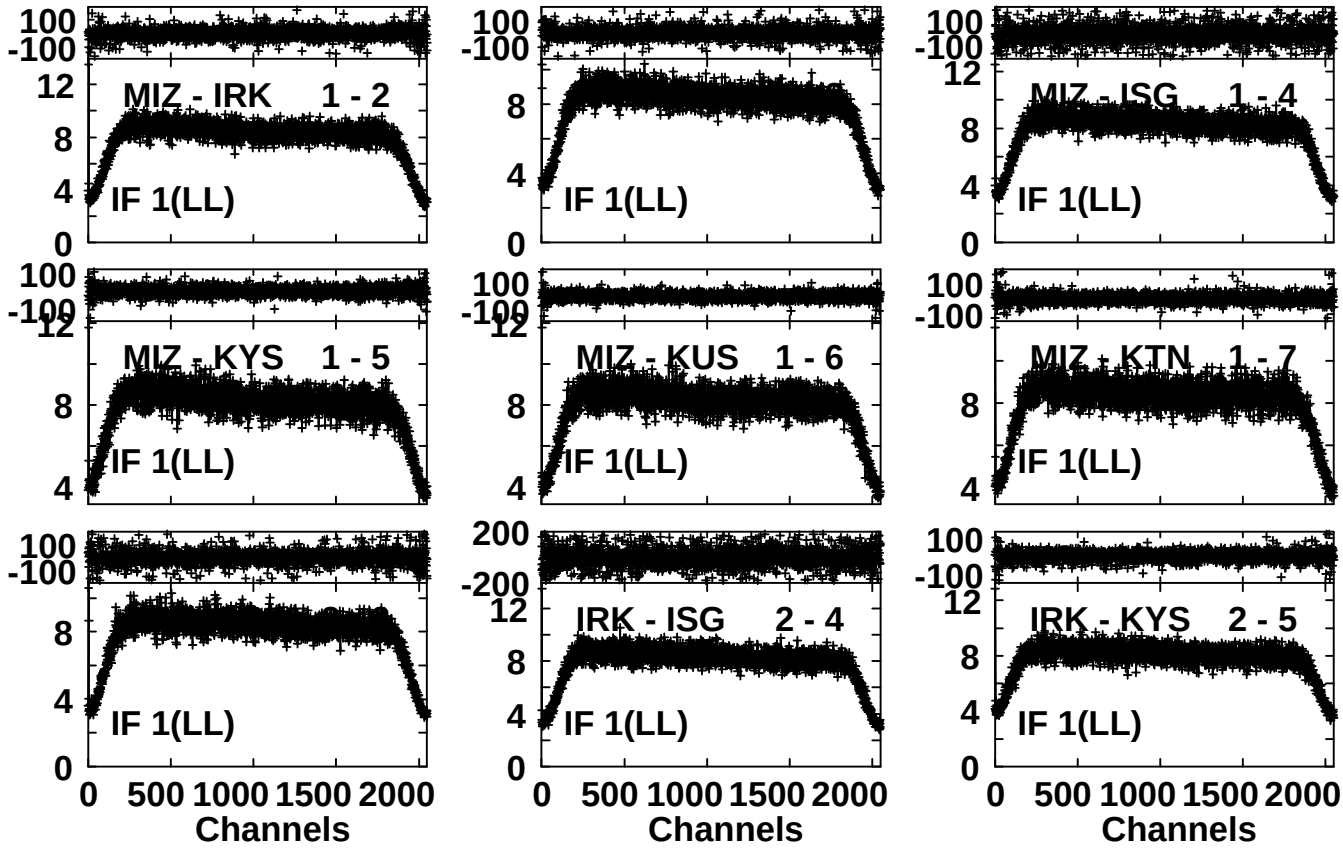

Plot file version 4 created 17-FEB-2016 17:03:27
Gain amp vs time for R15356AA.UVDATA.1
SN 1 Lpol IF 1
1L MIZ
2L IRK
3L OGA
4L ISG
5L KYS
6L KUS
7L KTN
MilliGain
Time (hours)
00
01
02
03
04
05
06
07


Plot file version 5 created 17-FEB-2016 17:03:27
SNR vs time for R15356AA.UVDATA.1
SN 2 Lpol IF 1
1L MIZ
2L IRK
3L OGA
4L ISG
5L KYS
6L KUS
7L KTN
SNR
00 30
01 00
30
02 00
30
03 00
30
Time (hours)


Plot file version 6 created 17-FEB-2016 17:03:27
Delay vs time for R15356AA.UVDATA.1
SN 2 Lpol IF 1
1L MIZ
2L IRK
3L OGA
4L ISG
5L KYS
6L KUS
7L KTN
Nano Seconds
00 30
01 00
30
02 00
30
03 00
30
Time (hours)

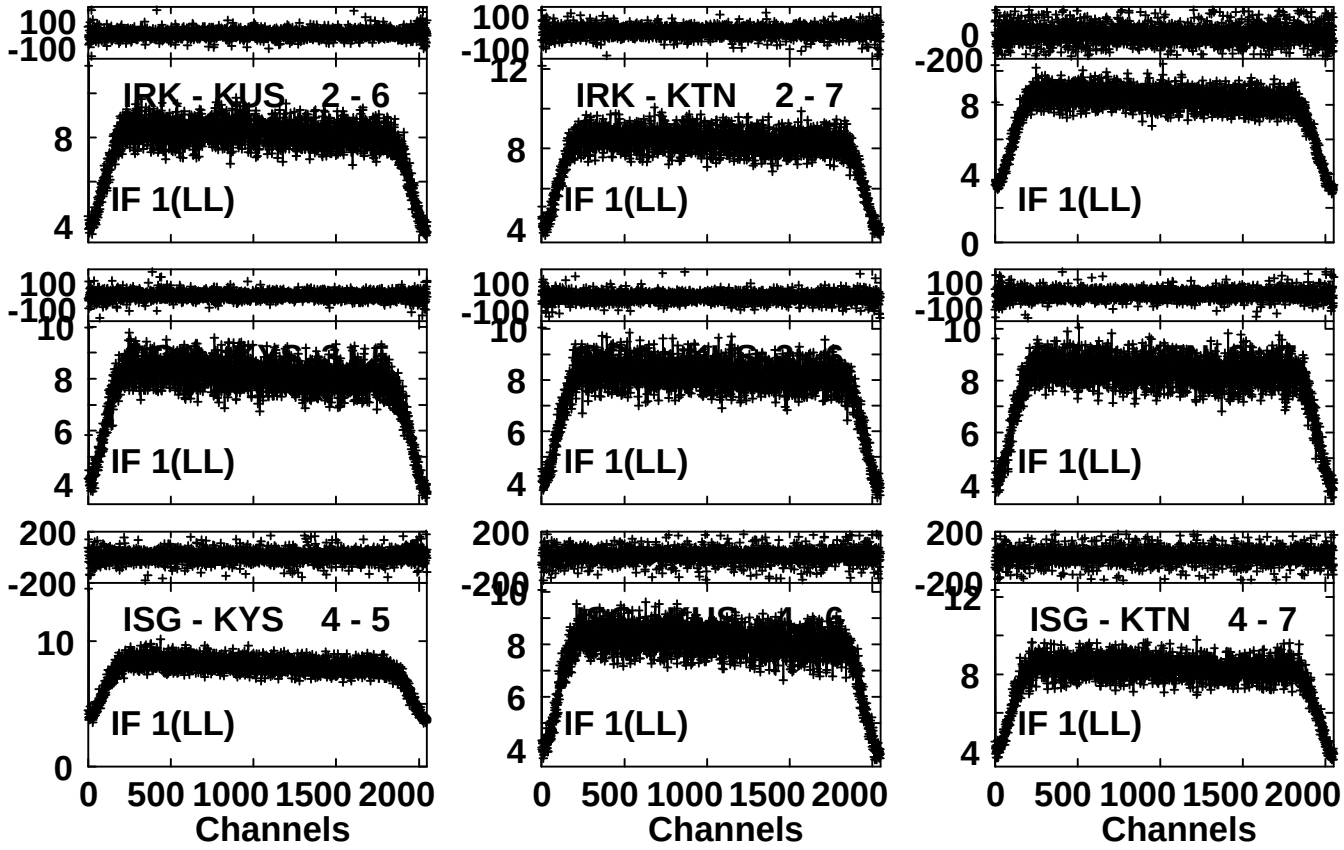

Plot file version 7 created 17-FEB-2016 17:03:28
Rate vs time for R15356AA.UVDATA.1
SN 2 Lpol IF 1
1L MIZ
2L IRK
3L OGA
4L ISG
5L KYS
6L KUS
7L KTN
0.00001
0.00000
-0.00001
MilliHz
00 30
01 00
30
02 00
30
03 00
30
Time (hours)

Plot file version 8 created 17-FEB-2016 17:03:28
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH Calibrated with CL # 3 but no bandpass applie



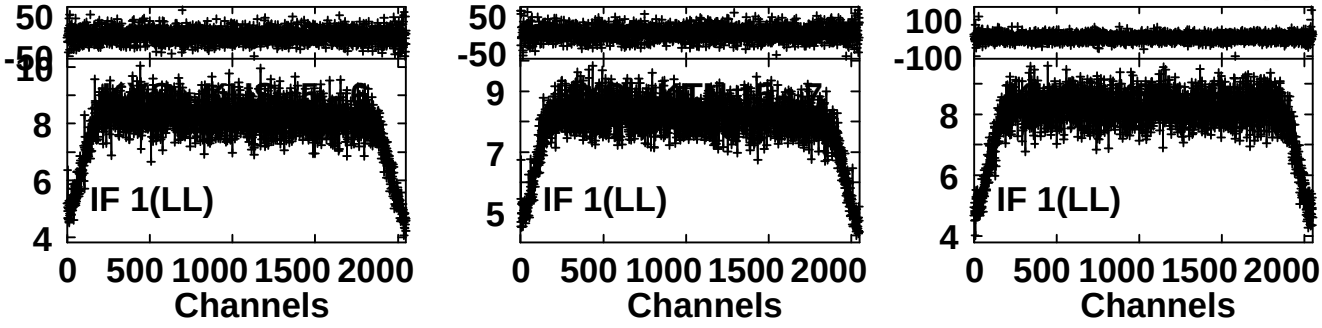
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48

Plot file version 9 created 17-FEB-2016 17:03:28
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH Calibrated with CL # 3 but no bandpass applie



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48

Plot file version 10 created 17-FEB-2016 17:03:29
PKS1510 R15356AA.UVDATA.1
Freq = 22.2270 GHz, Bw = 16.000 MH Calibrated with CL # 3 but no bandpass applie



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/01:55:22 to 00/01:57:48