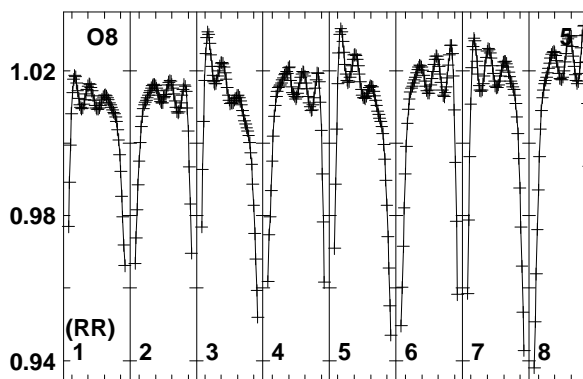
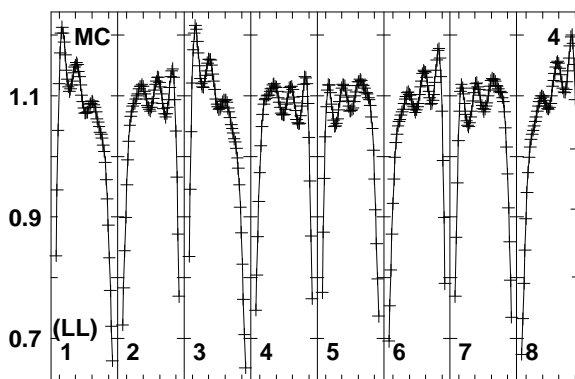
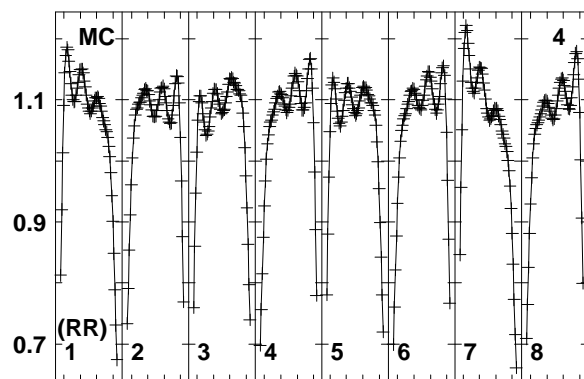
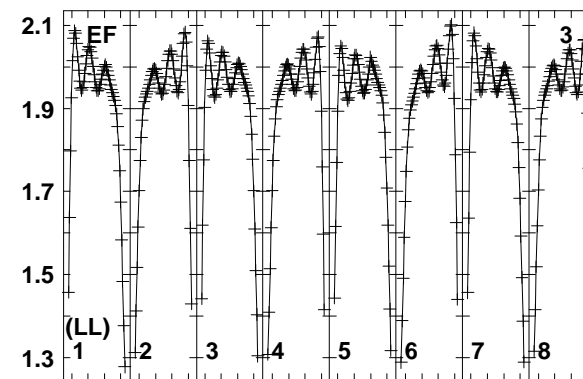
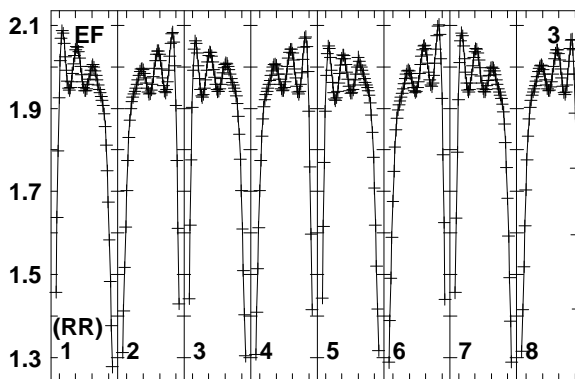
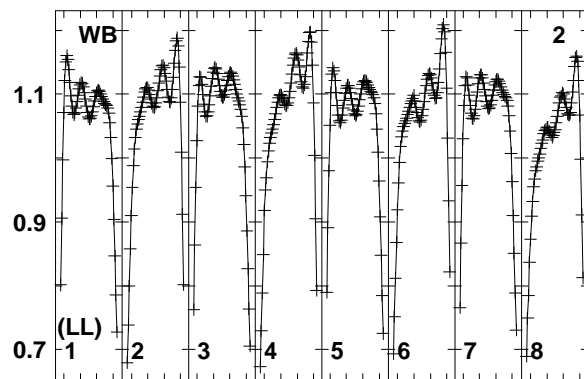
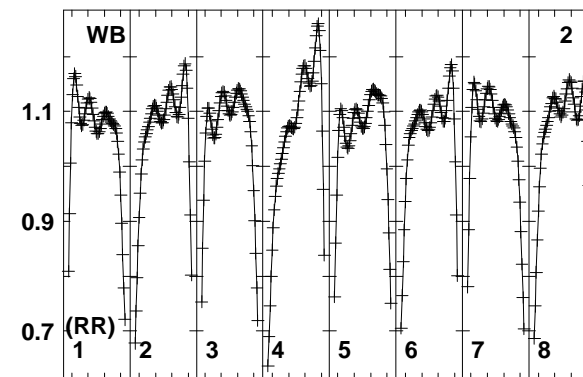
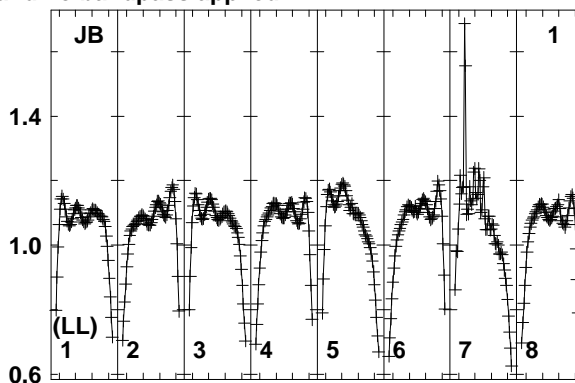
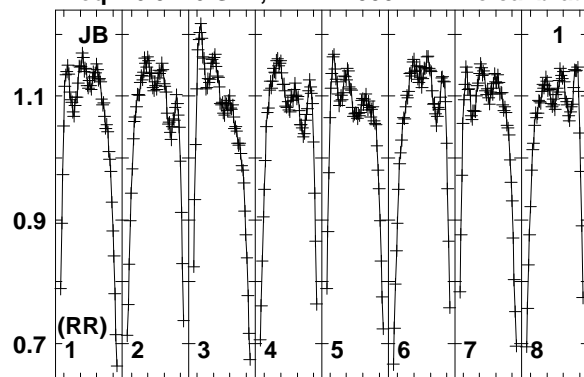


Plot file version 1 created 10-DEC-2019 18:22:34
 J2139+1423 N19M3 2.UVDATA.1
 Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

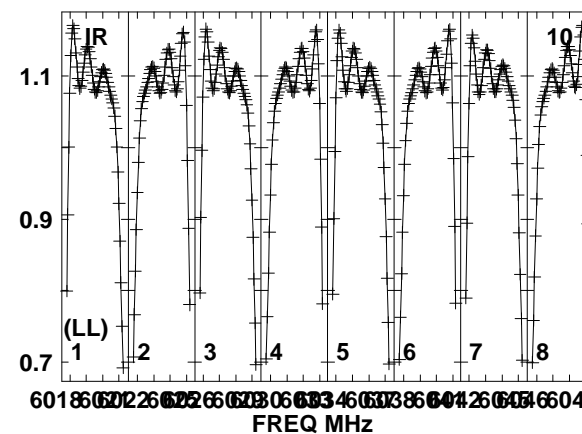
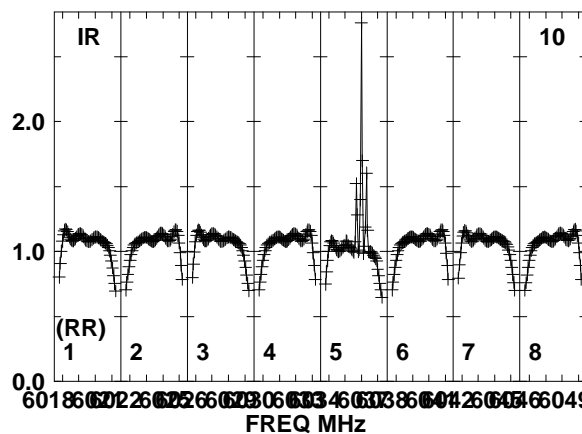
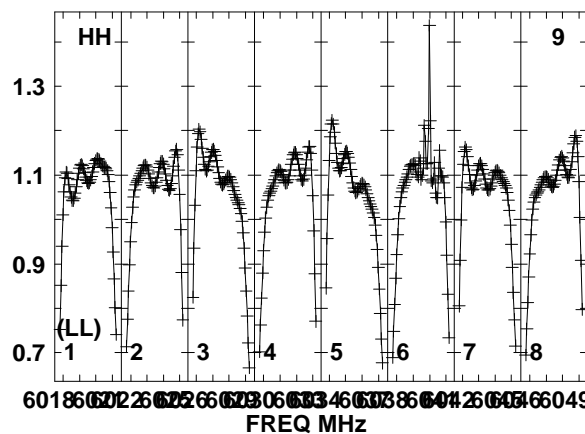
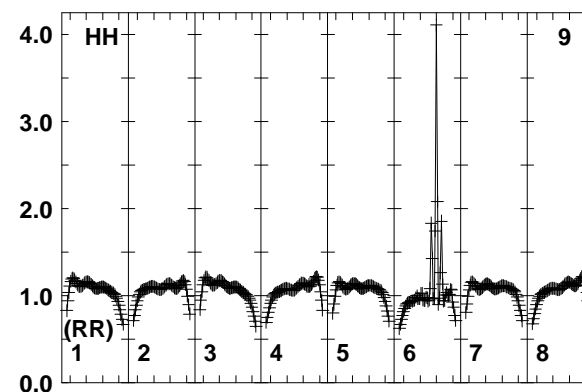
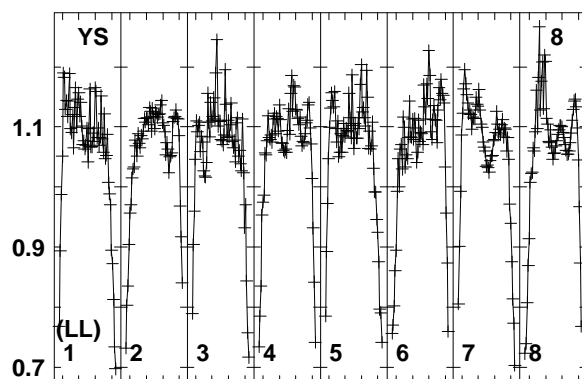
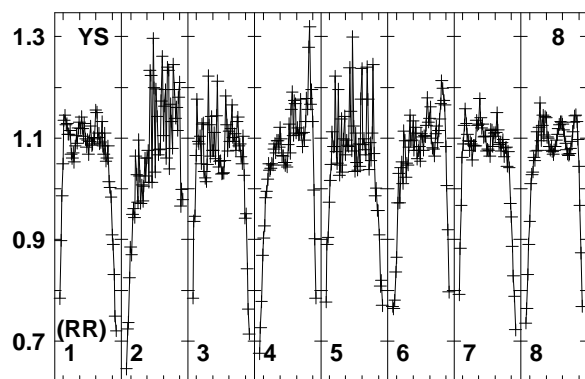
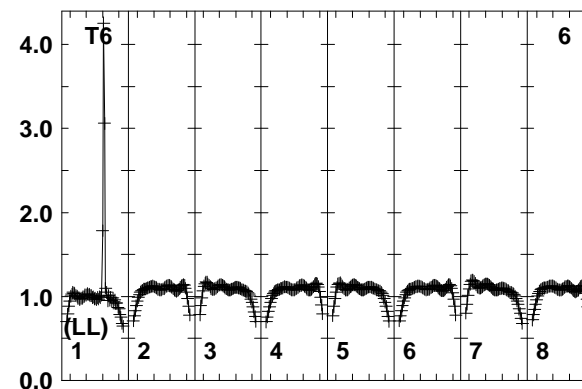
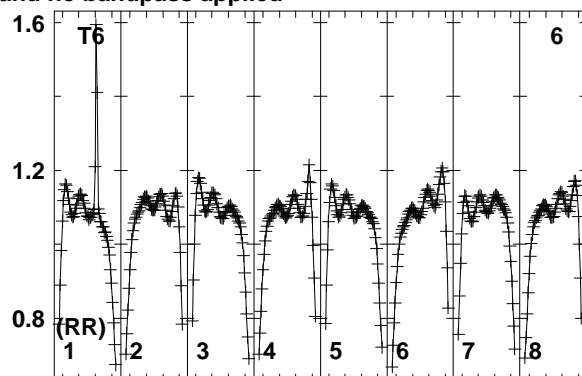
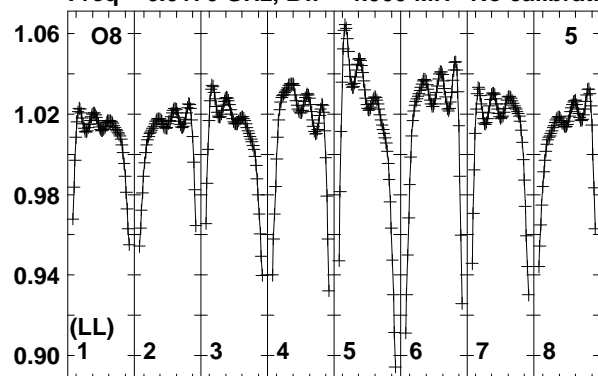
60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: JB (01)
 Timerange: 00/14:03:00 to 00/14:10:00

Plot file version 2 created 10-DEC-2019 18:22:36

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

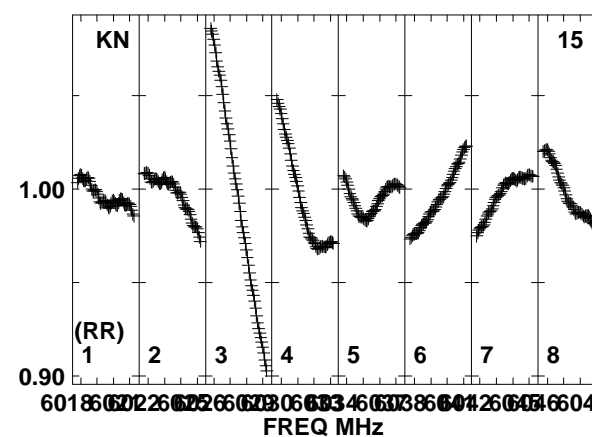
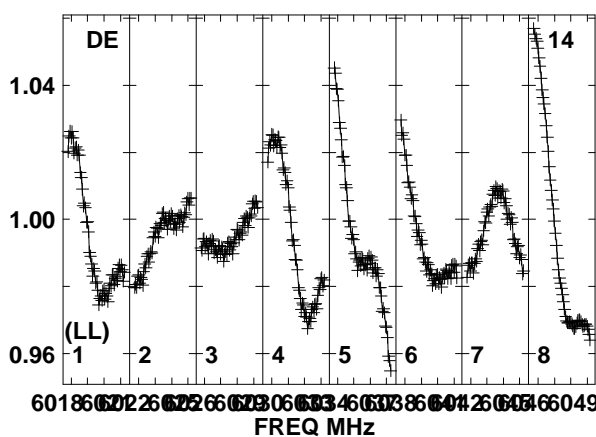
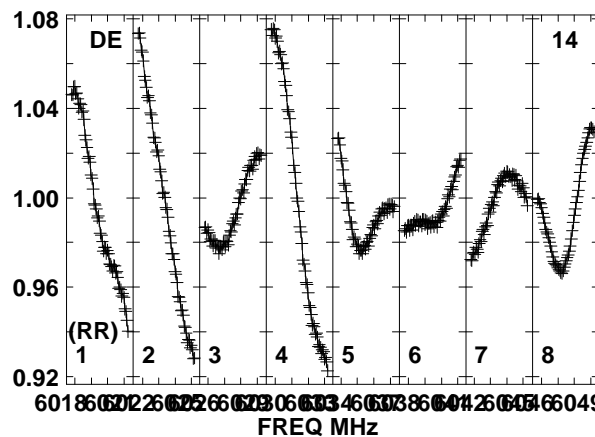
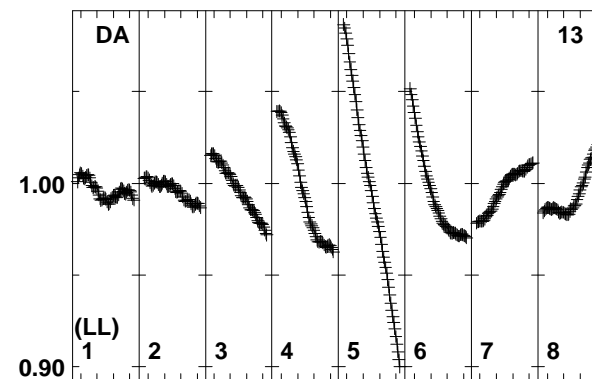
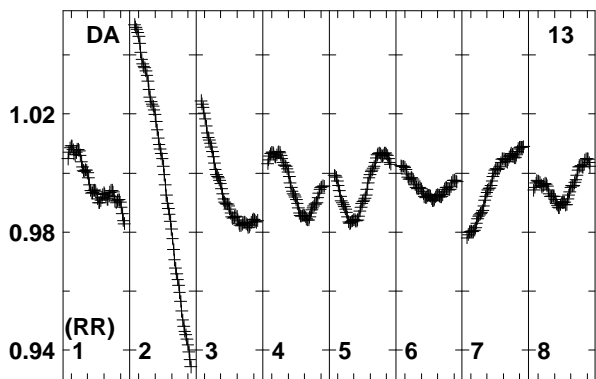
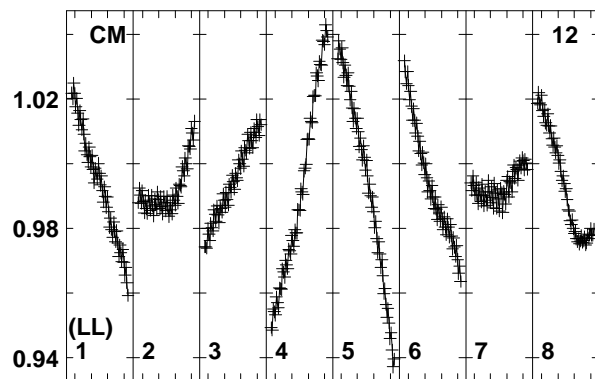
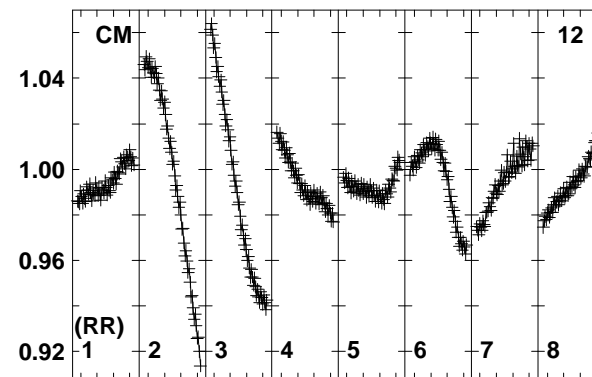
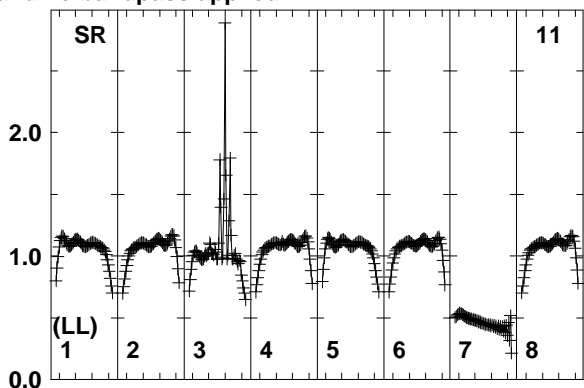
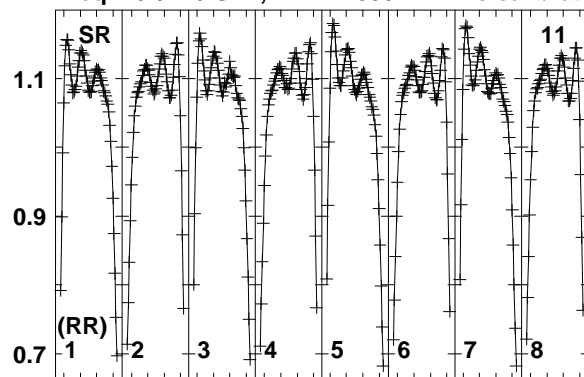


Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:03:00 to 00/14:10:00

Plot file version 3 created 10-DEC-2019 18:22:38

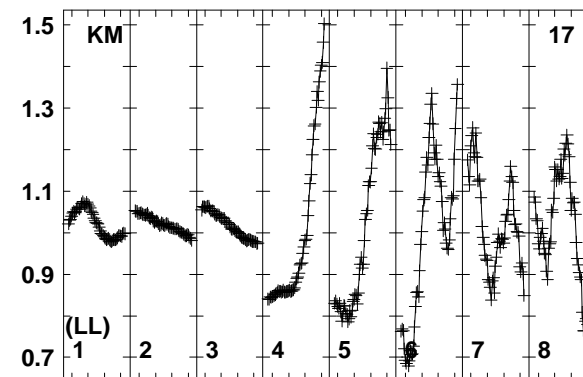
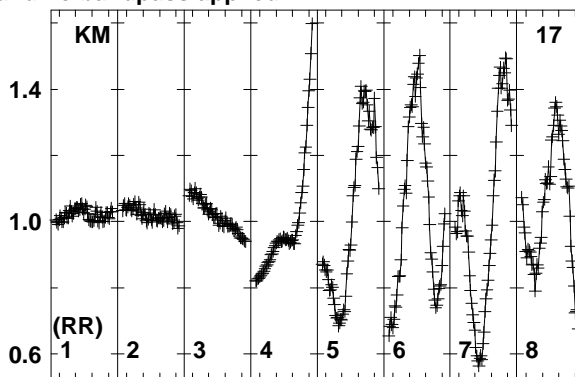
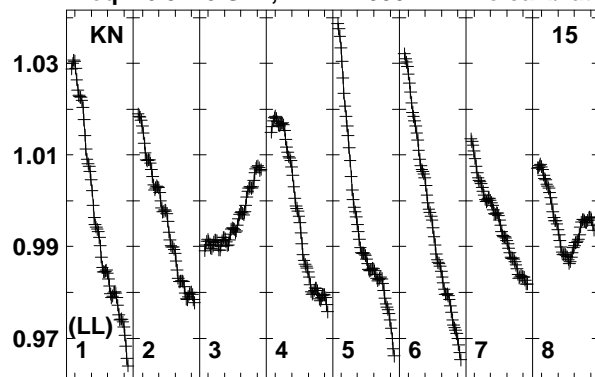
J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: SR (11)
Timerange: 00/14:03:00 to 00/14:10:00

Plot file version 4 created 10-DEC-2019 18:22:39
J2139+1423 N19M3 2.UVDATA.1
Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

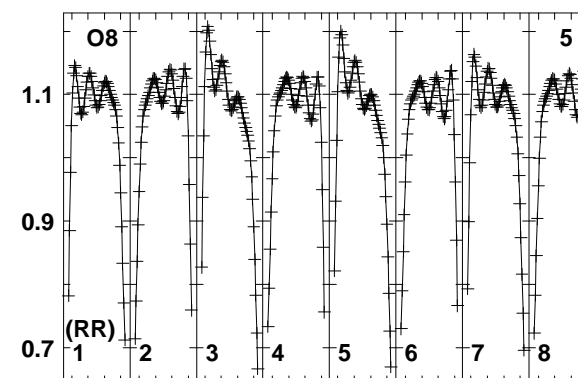
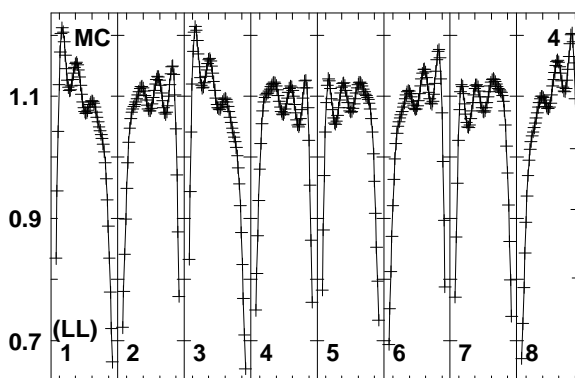
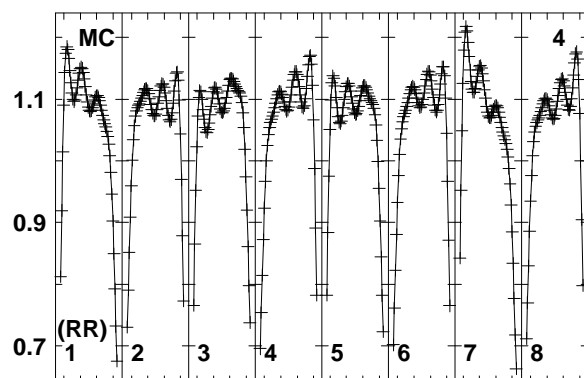
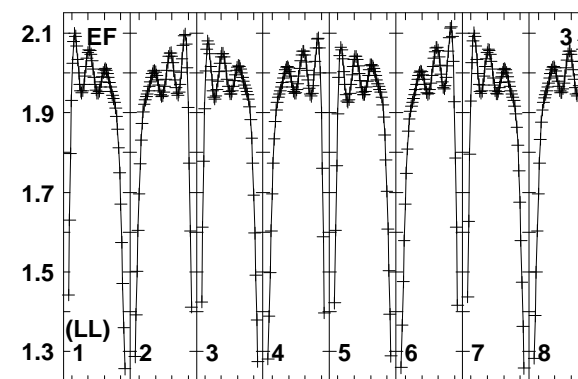
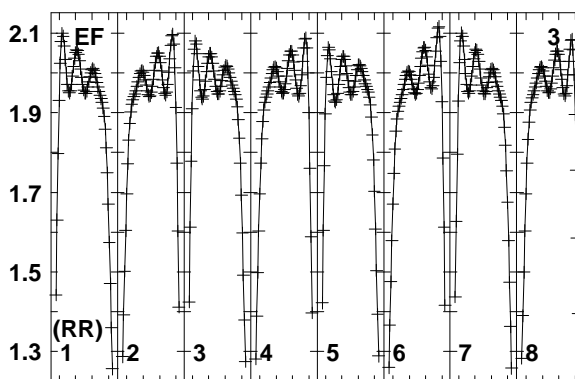
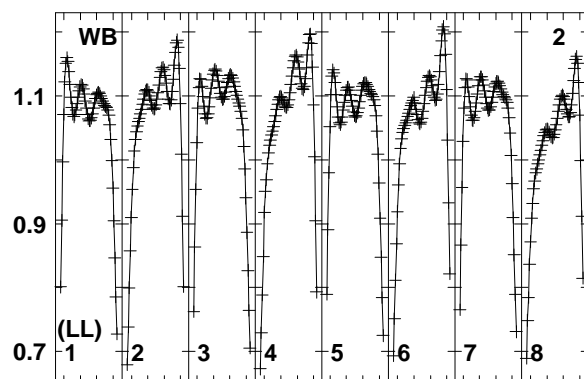
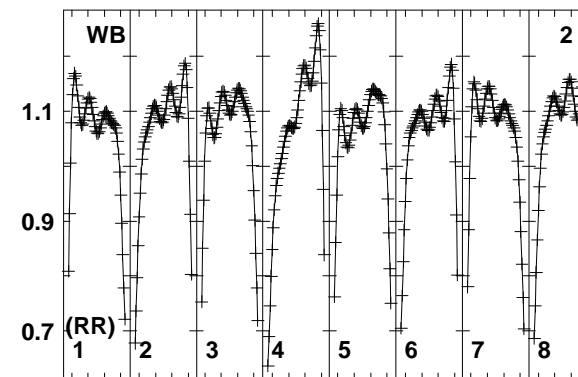
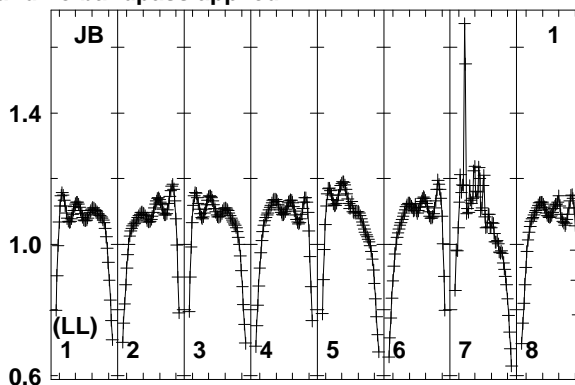
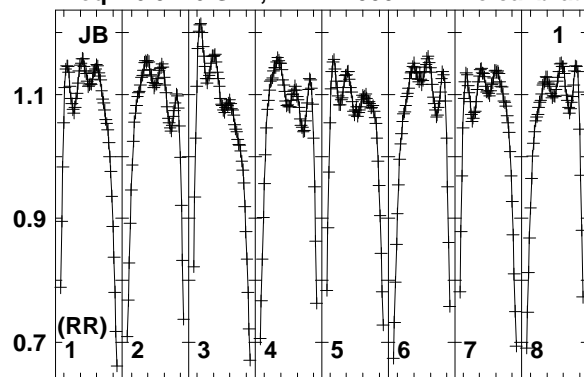


Lower frame: Real Jy
Total-power spectrum Antenna: KN (15)
Timerange: 00/14:03:00 to 00/14:10:00

Plot file version 5 created 10-DEC-2019 18:22:40

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

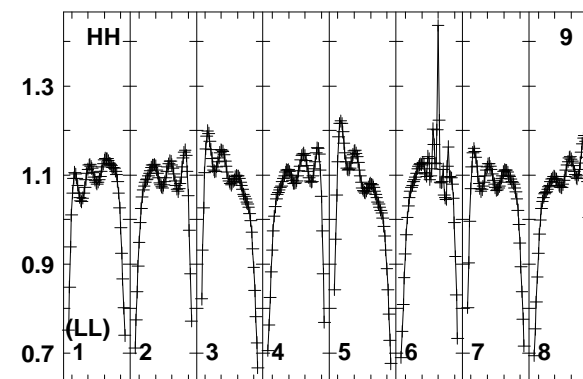
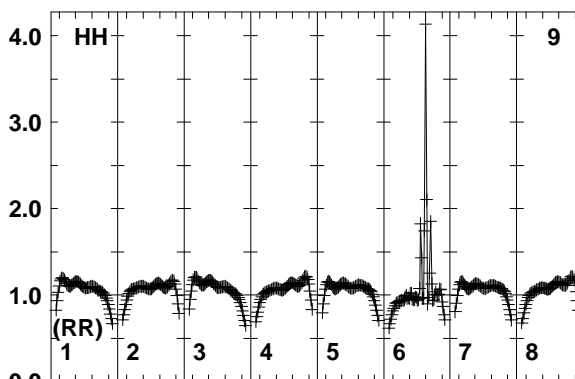
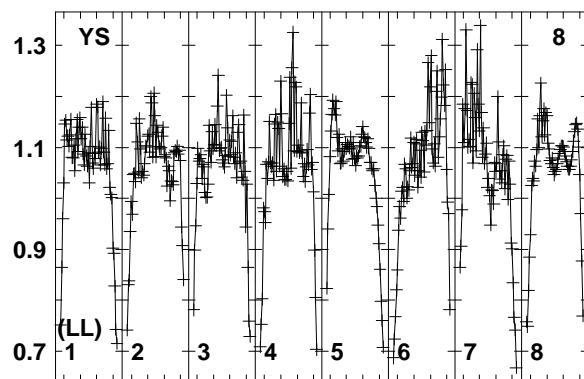
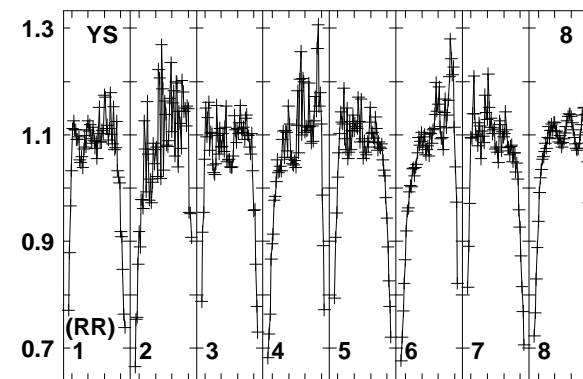
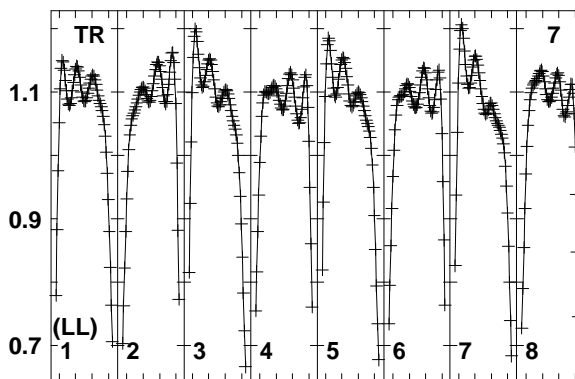
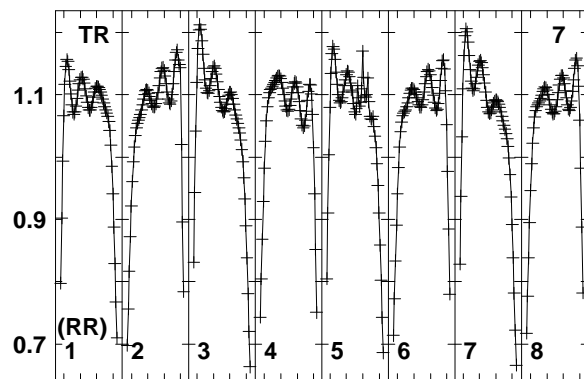
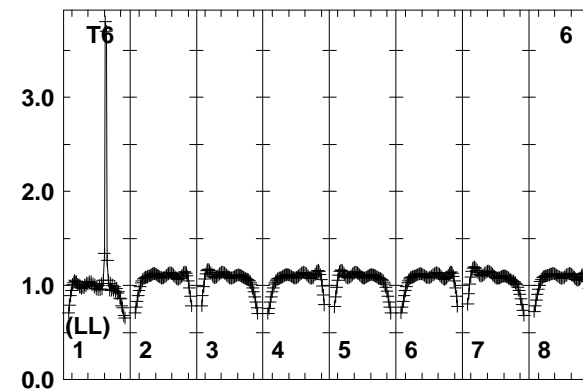
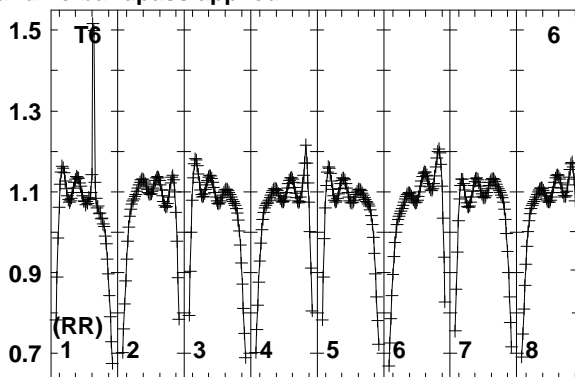
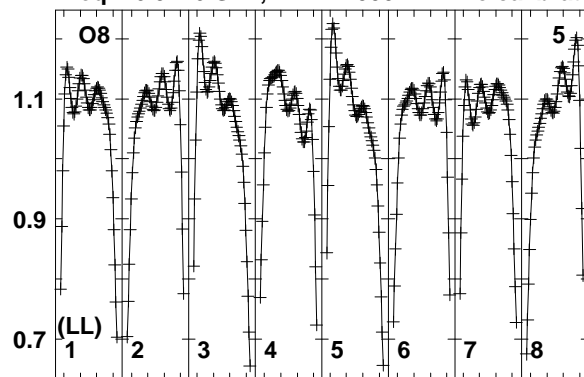
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:11:01 to 00/14:20:00

Plot file version 6 created 10-DEC-2019 18:22:42

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

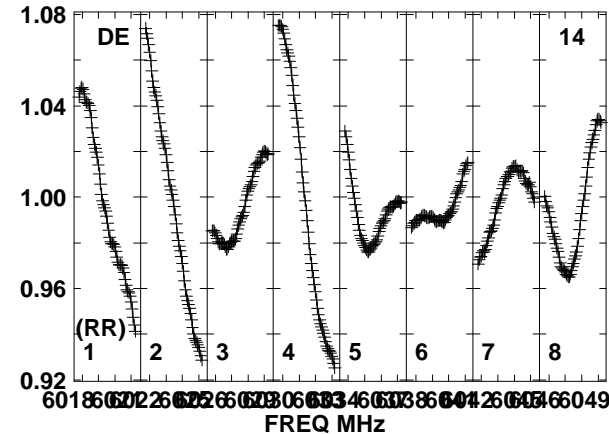
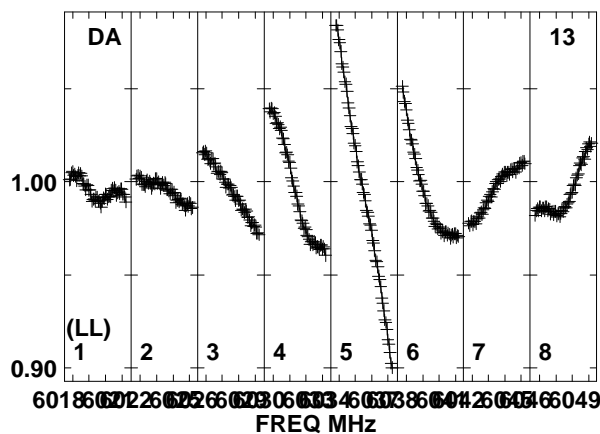
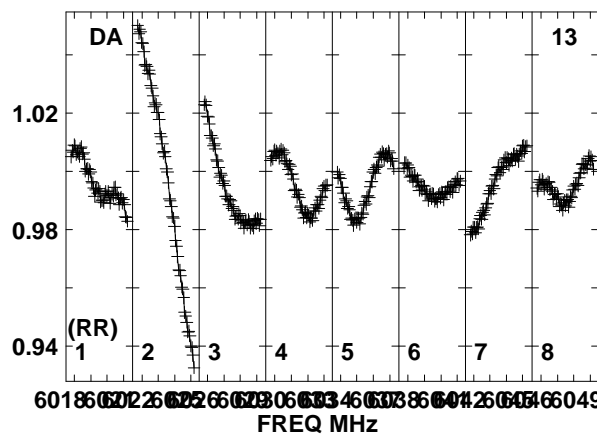
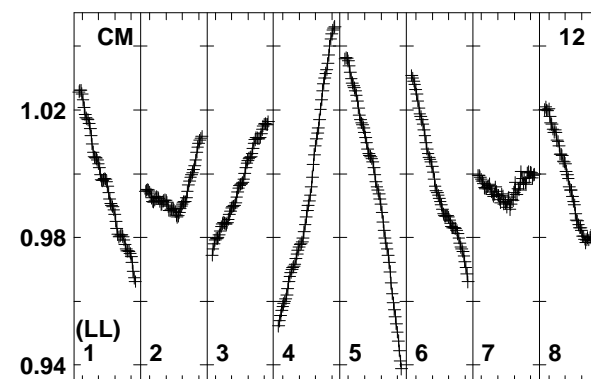
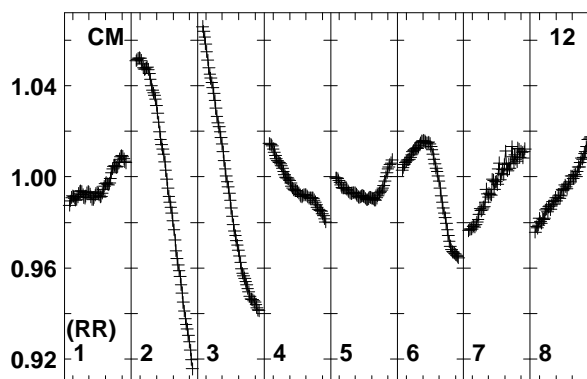
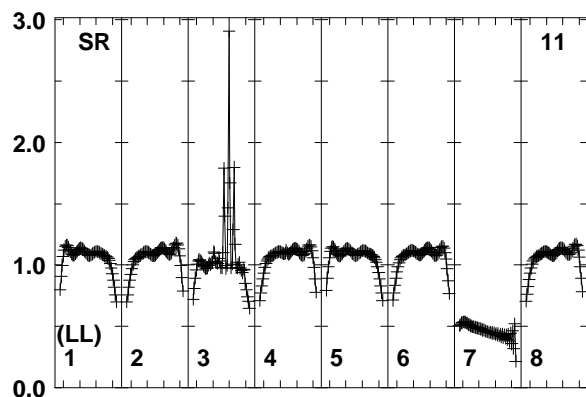
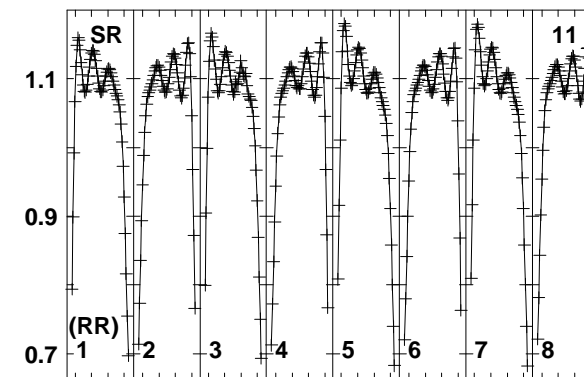
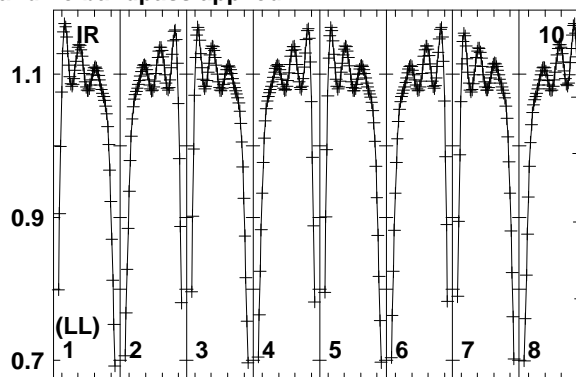
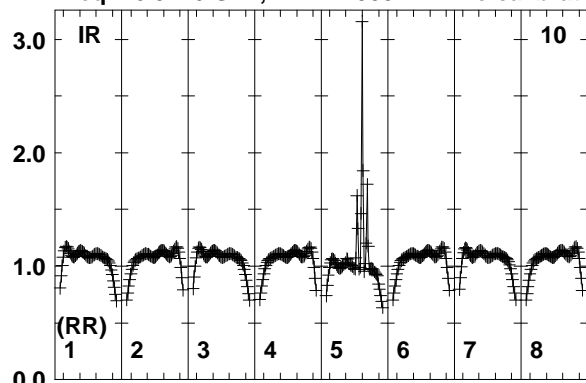
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:11:01 to 00/14:20:00

Plot file version 7 created 10-DEC-2019 18:22:44

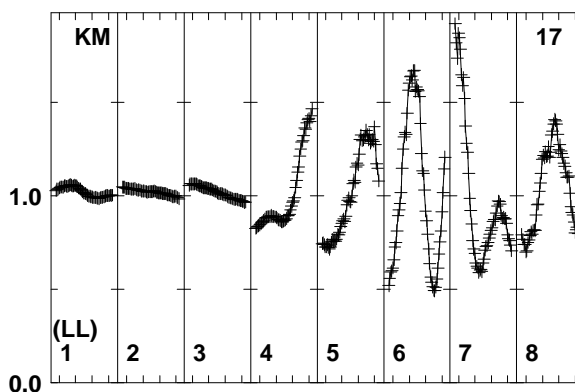
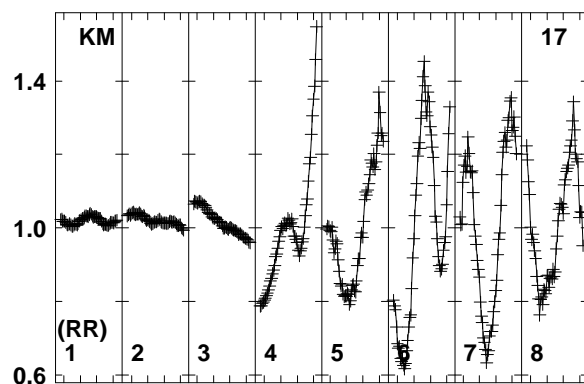
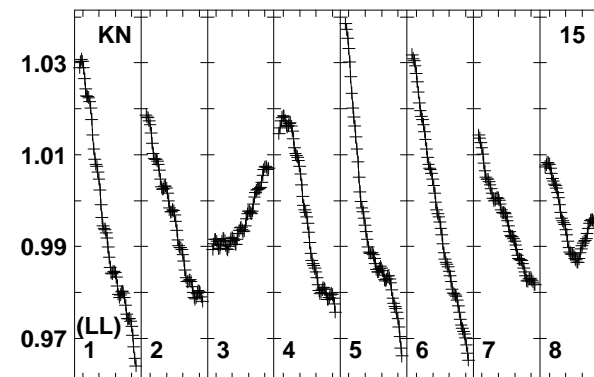
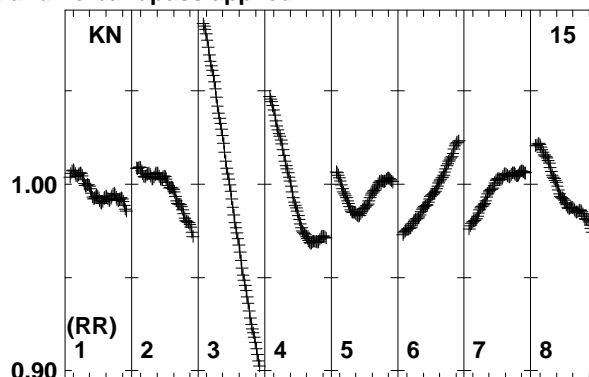
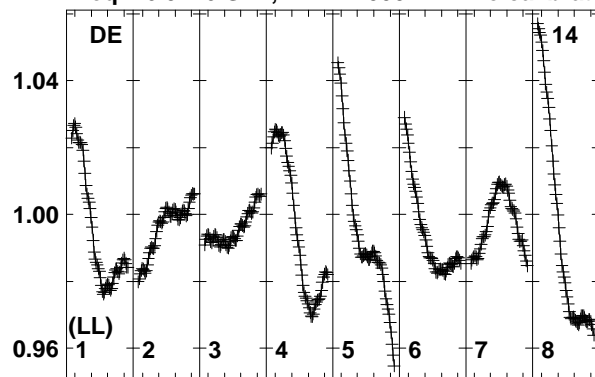
J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: IR (10)
Timerange: 00/14:11:01 to 00/14:20:00

Plot file version 8 created 10-DEC-2019 18:22:46
J2139+1423 N19M3 2.UVDATA.1
Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

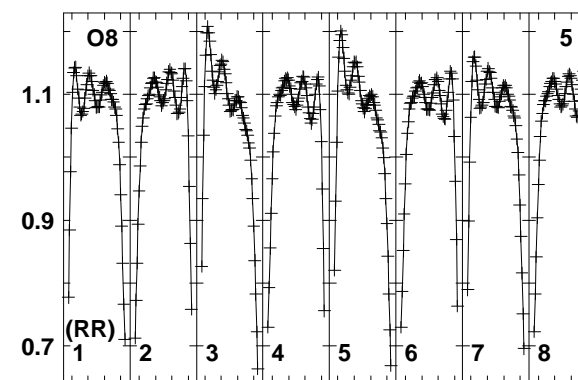
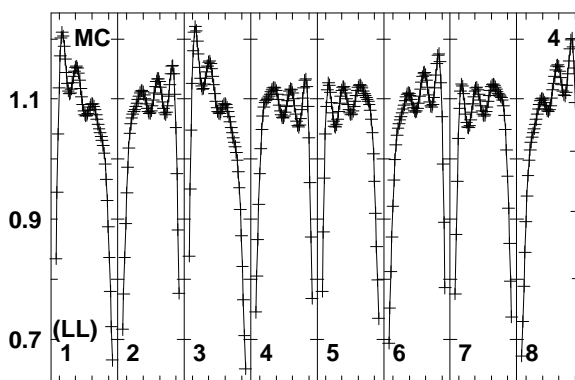
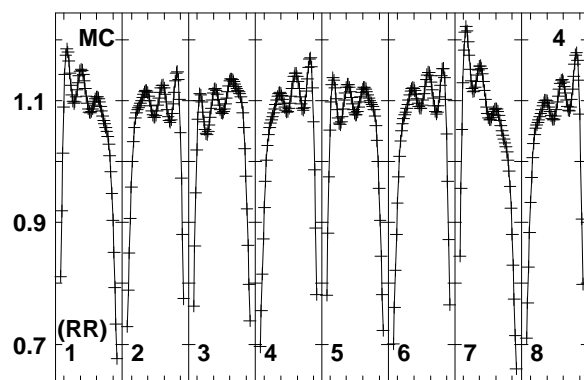
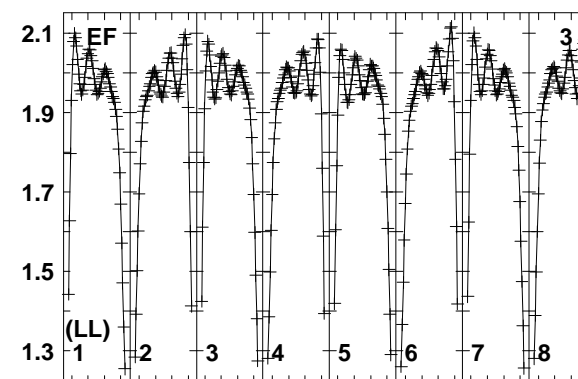
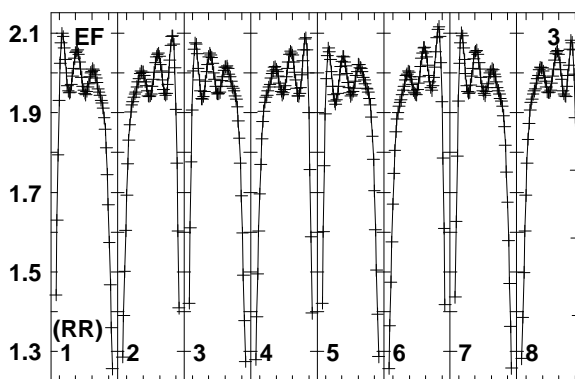
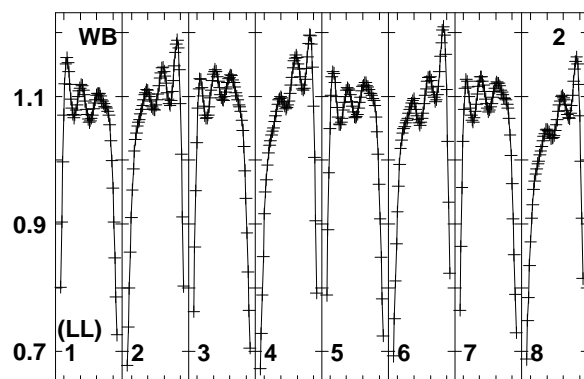
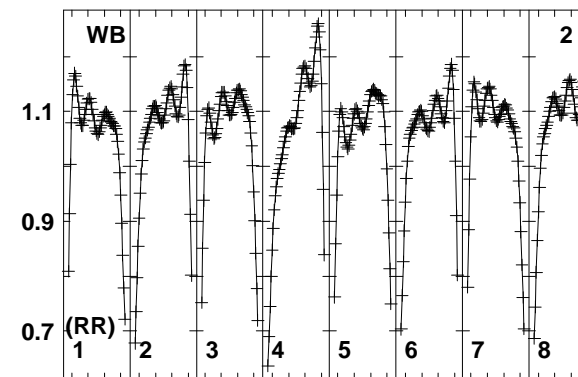
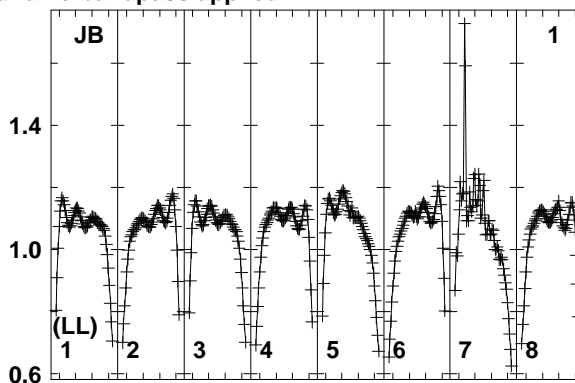
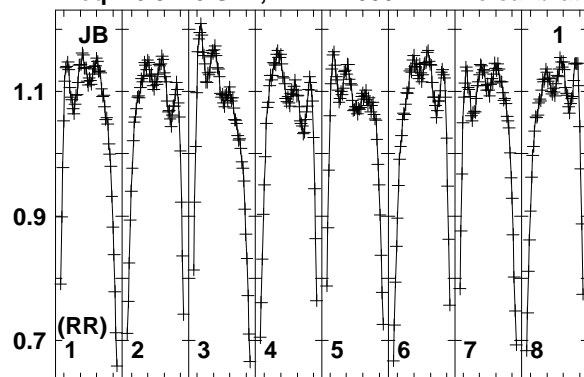


Lower frame: Real Jy
Total-power spectrum Antenna: DE (14)
Timerange: 00/14:11:01 to 00/14:20:00

Plot file version 9 created 10-DEC-2019 18:22:47

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

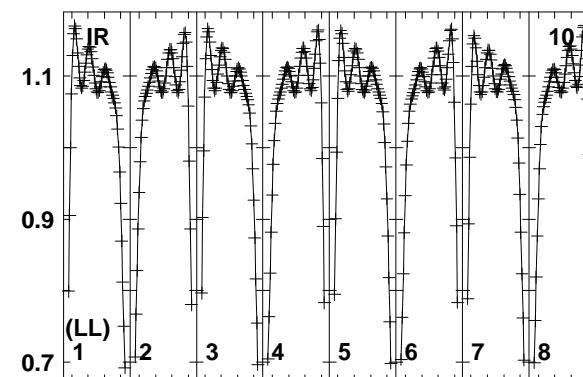
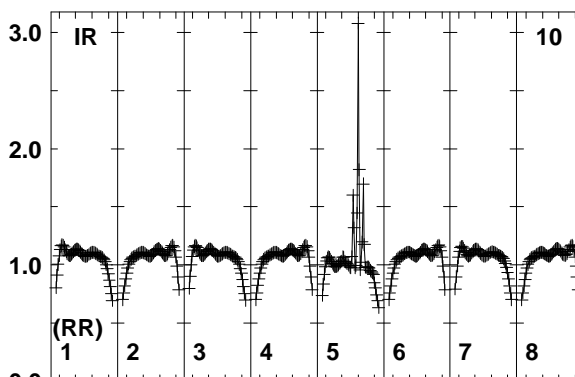
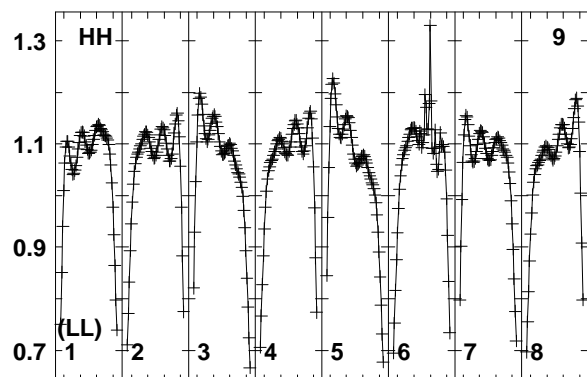
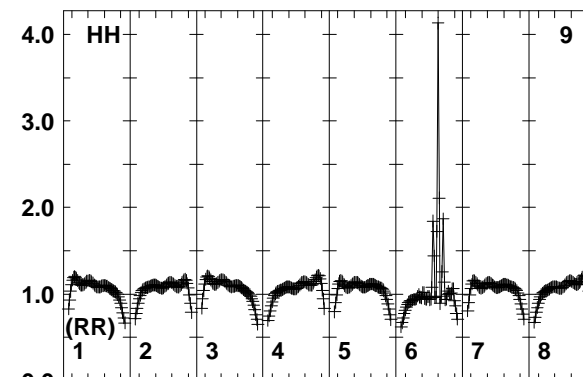
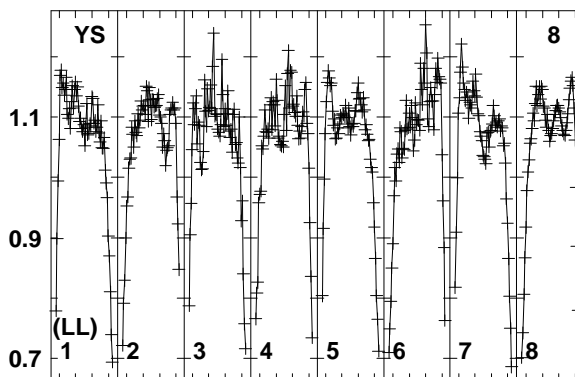
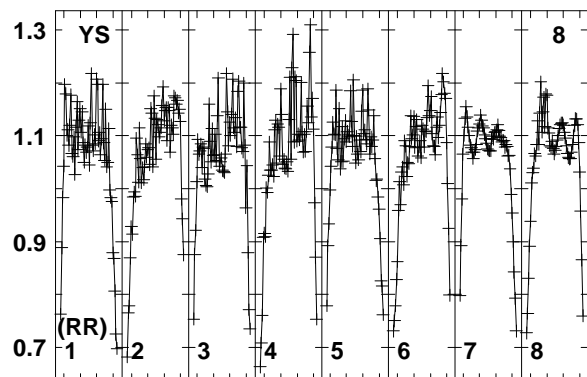
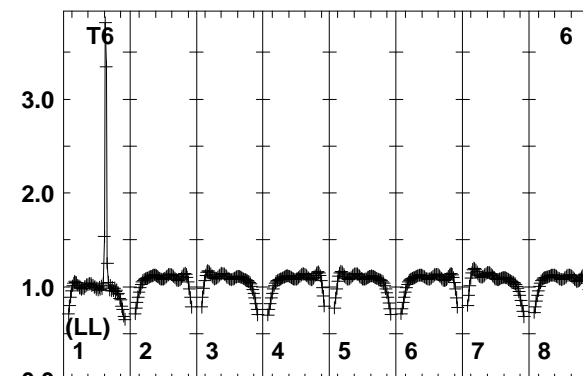
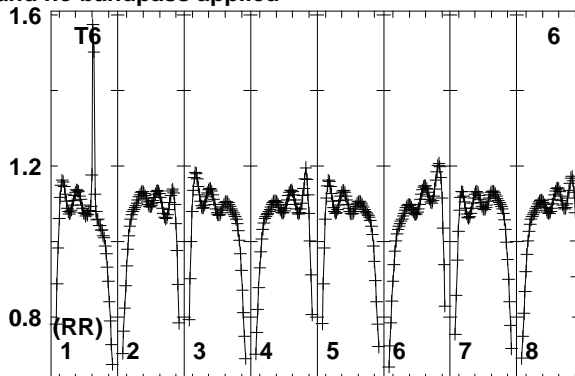
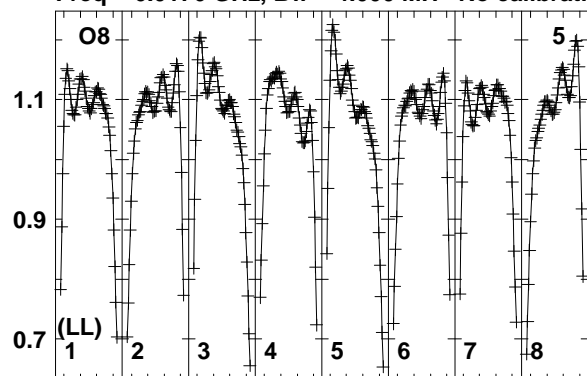
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:21:00 to 00/14:30:00

Plot file version 10 created 10-DEC-2019 18:22:49

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

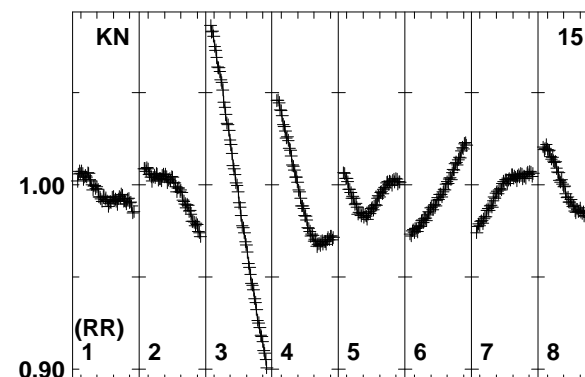
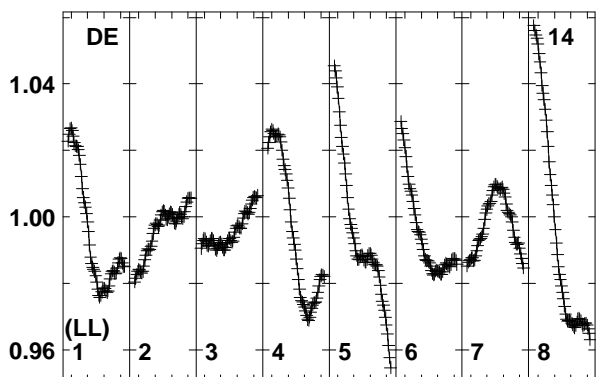
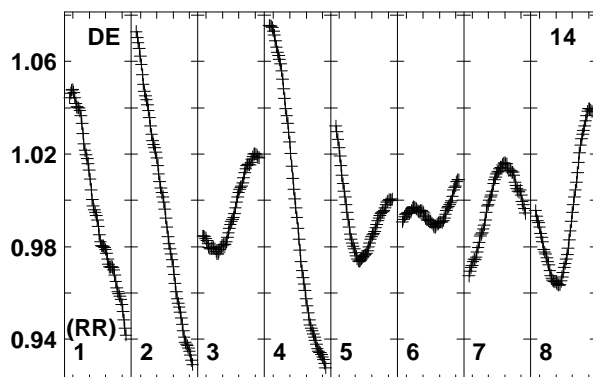
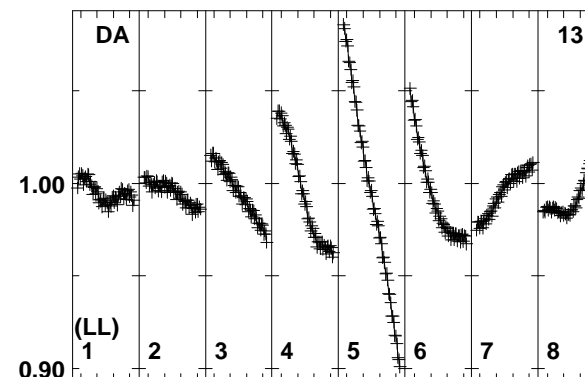
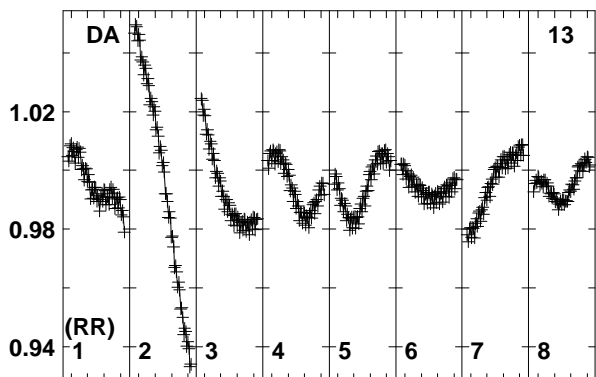
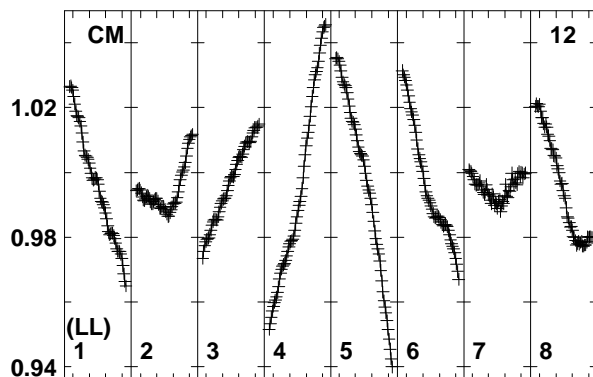
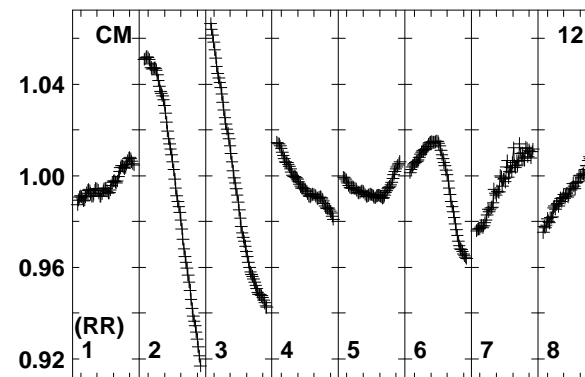
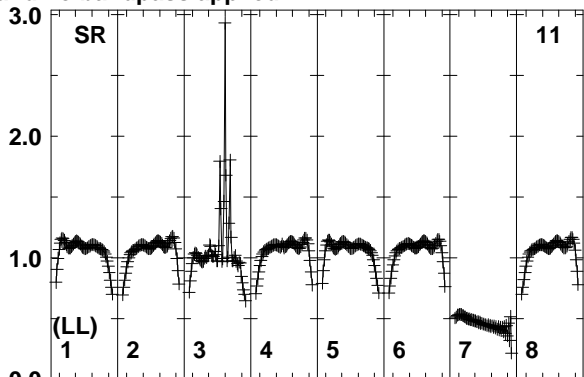
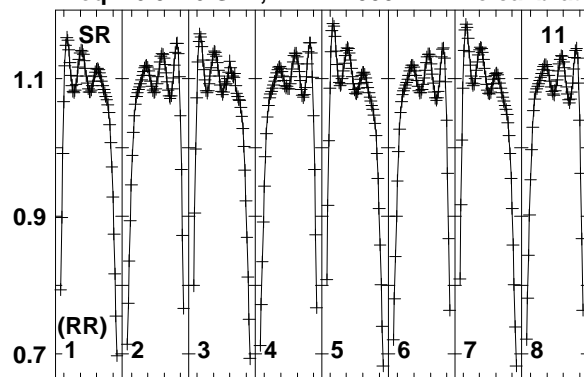
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:21:00 to 00/14:30:00

Plot file version 11 created 10-DEC-2019 18:22:51

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

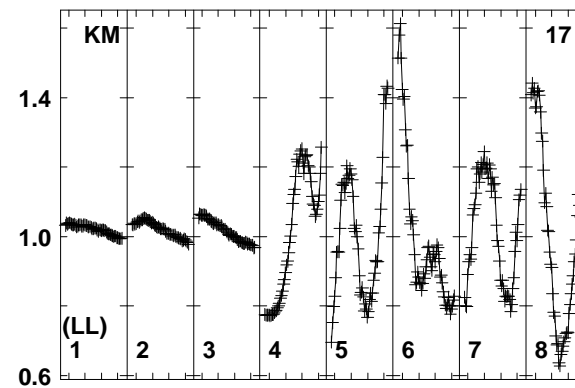
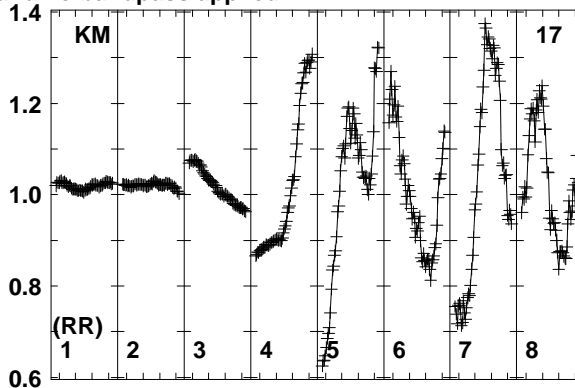
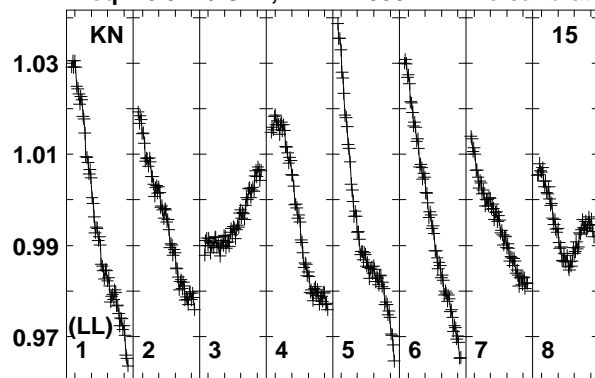
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SR (11)
Timerange: 00/14:21:00 to 00/14:30:00

Plot file version 12 created 10-DEC-2019 18:22:53

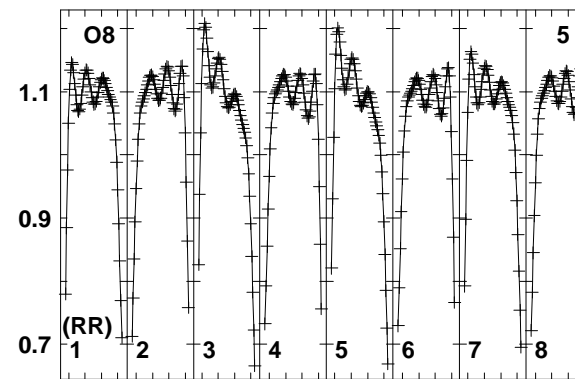
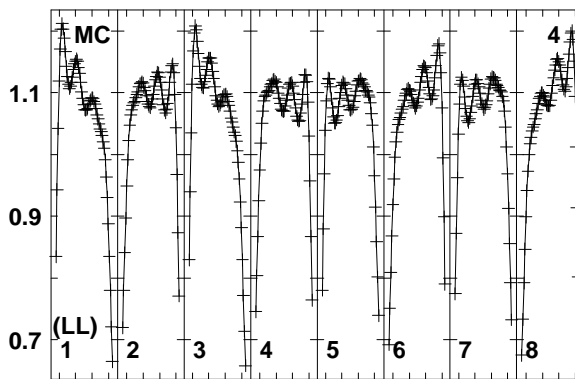
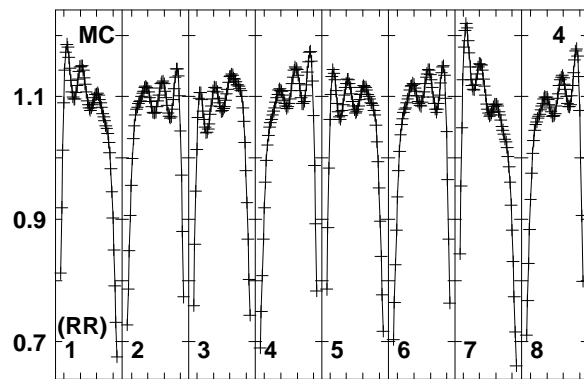
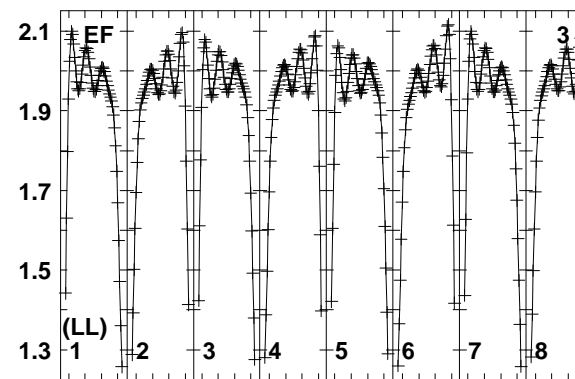
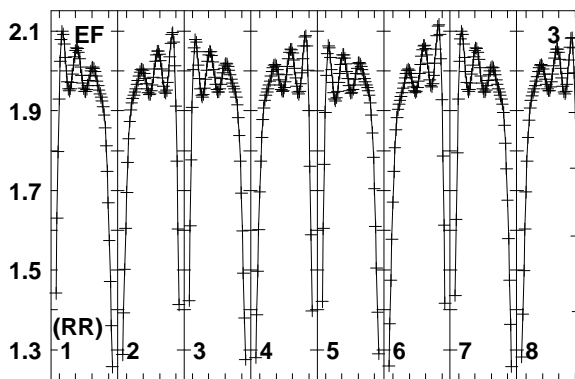
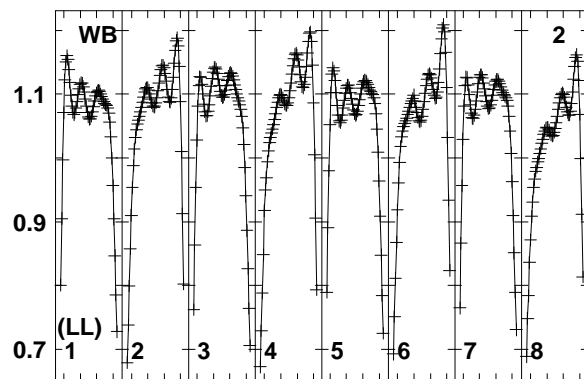
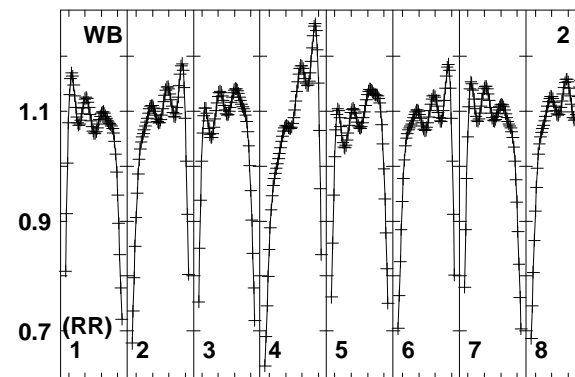
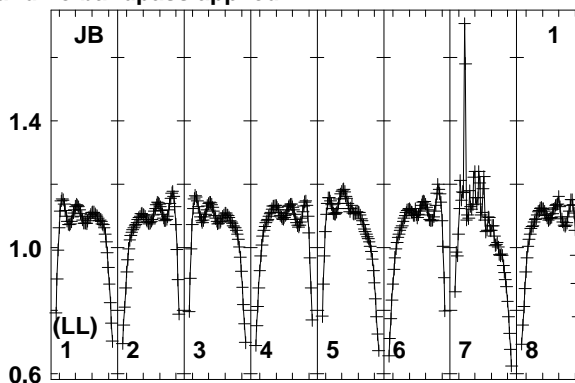
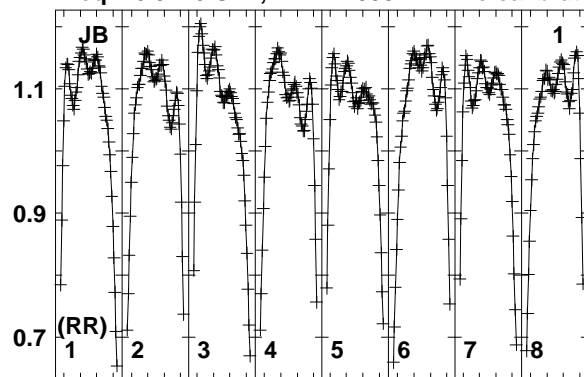
J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: KN (15)
Timerange: 00/14:21:00 to 00/14:30:00

Plot file version 13 created 10-DEC-2019 18:22:54
 J2139+1423 N19M3 2.UVDATA.1
 Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

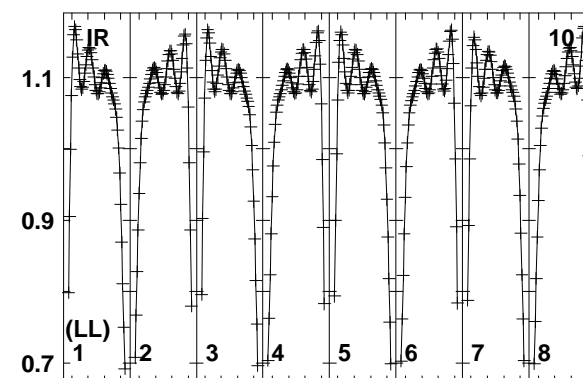
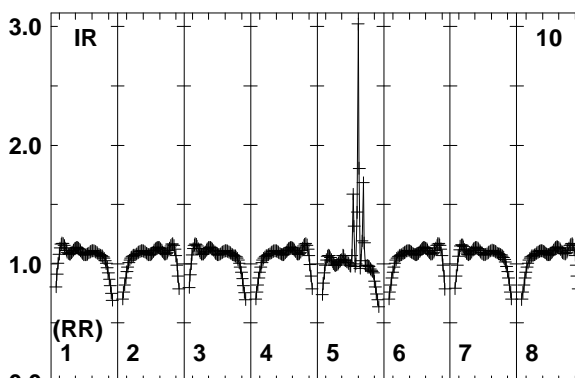
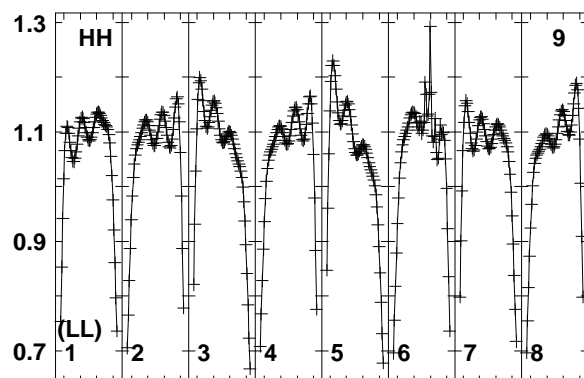
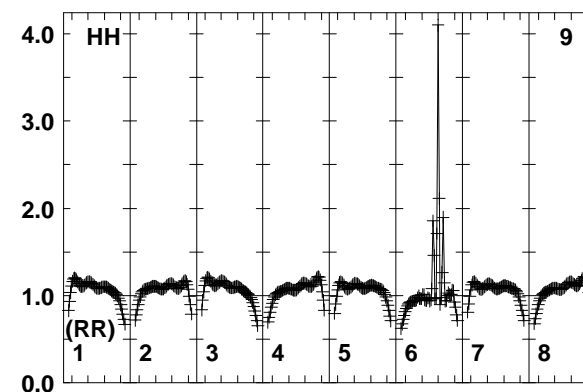
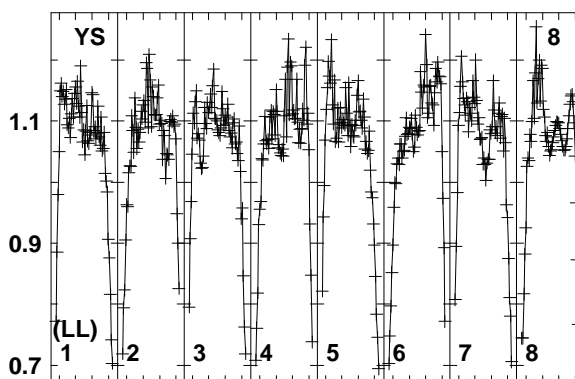
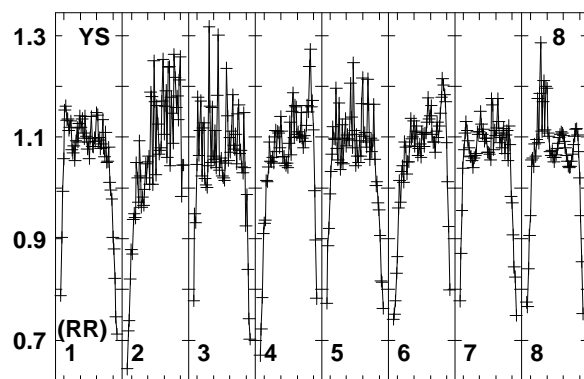
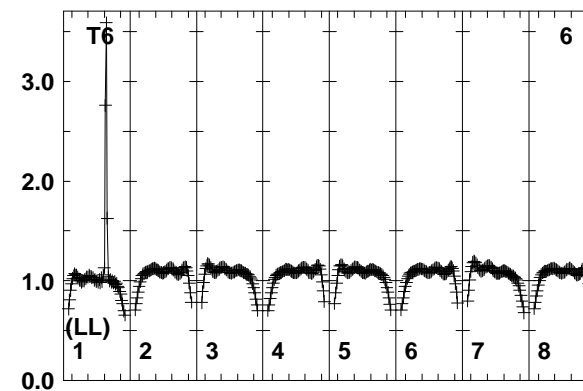
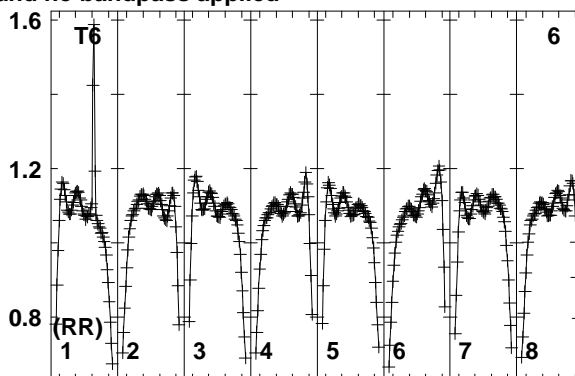
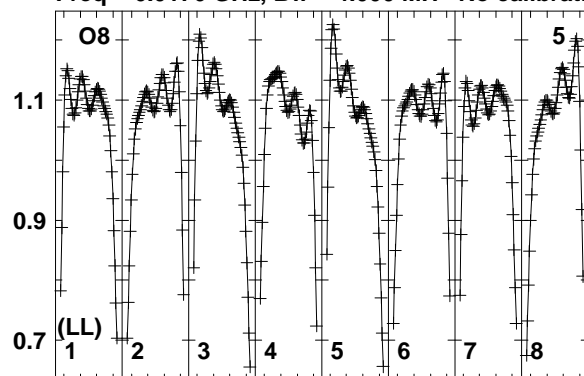
60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: JB (01)
 Timerange: 00/14:31:00 to 00/14:39:59

Plot file version 14 created 10-DEC-2019 18:22:56

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

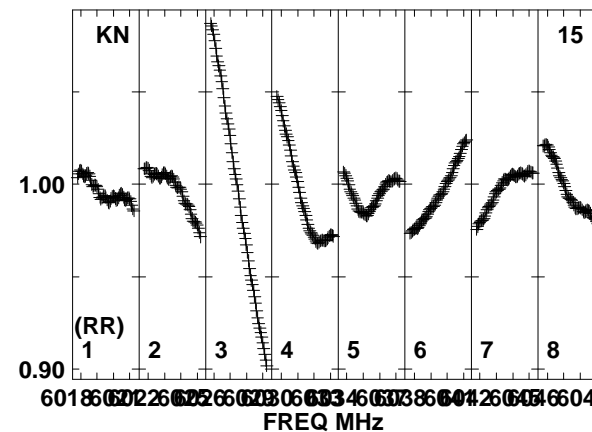
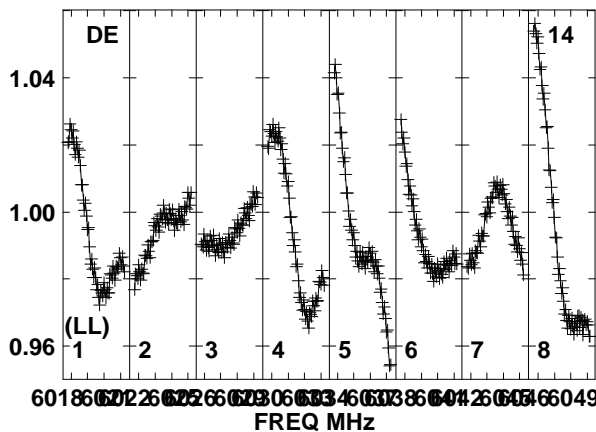
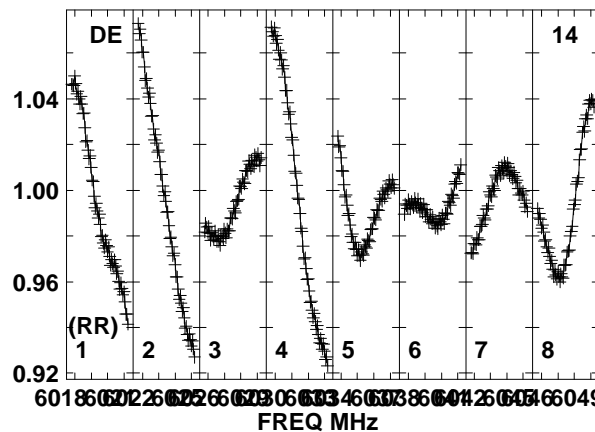
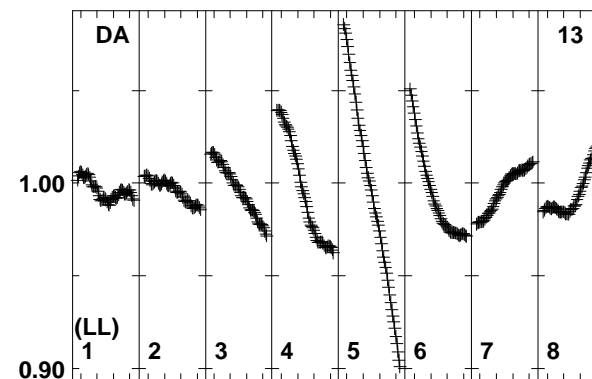
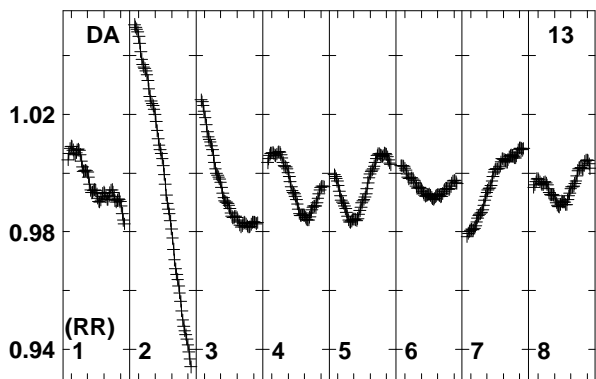
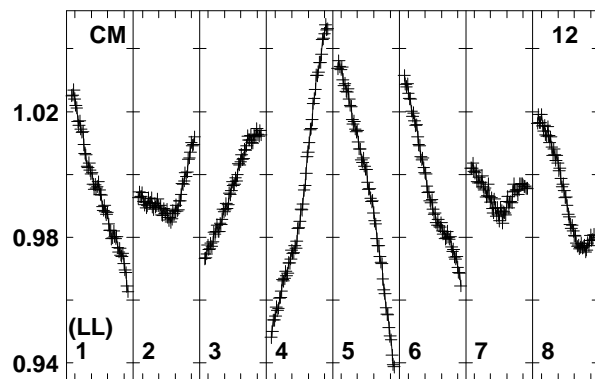
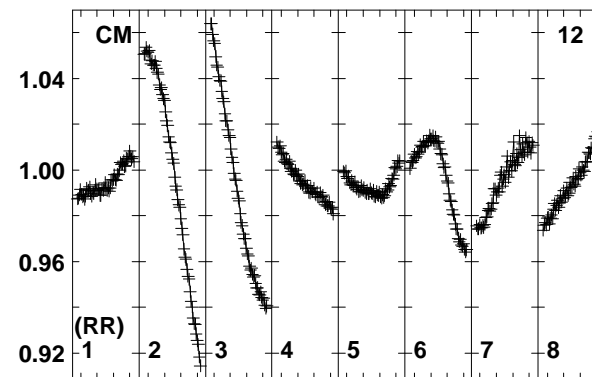
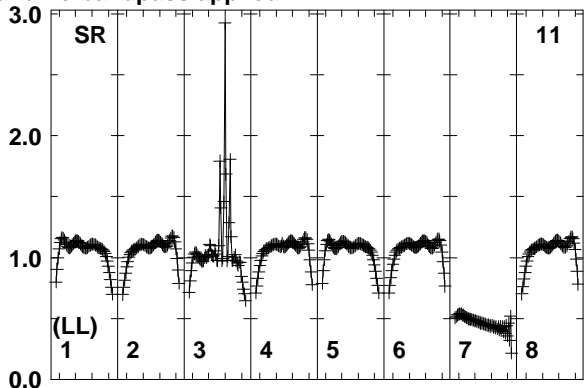
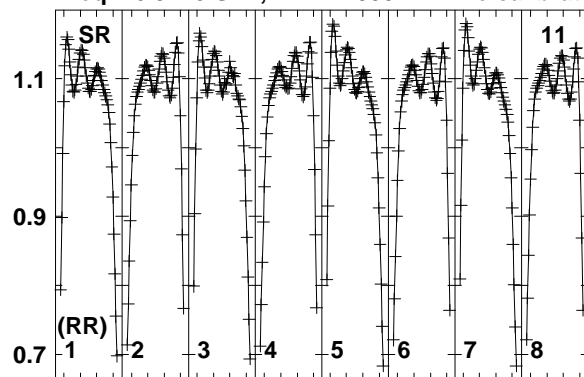
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:31:00 to 00/14:39:59

Plot file version 15 created 10-DEC-2019 18:22:58

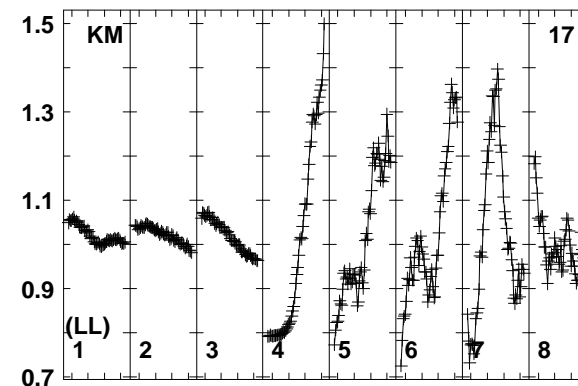
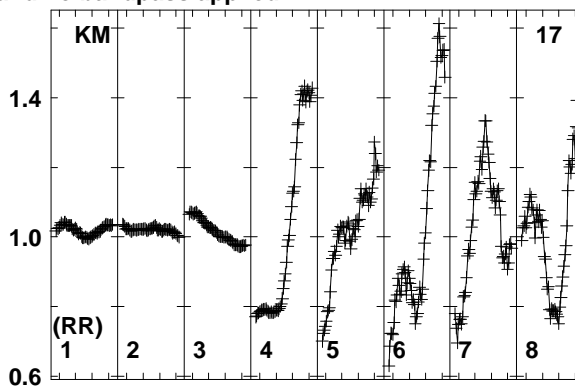
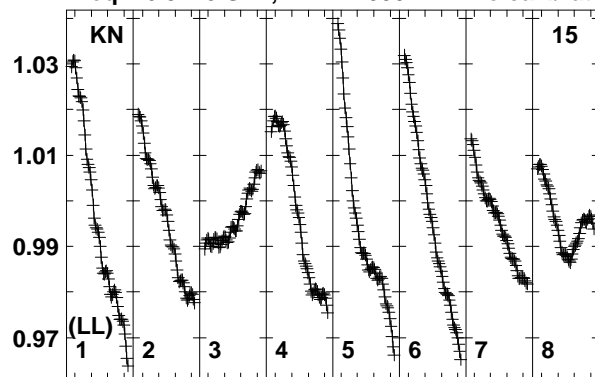
J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



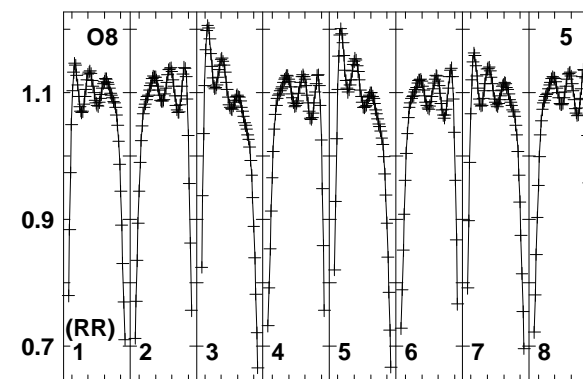
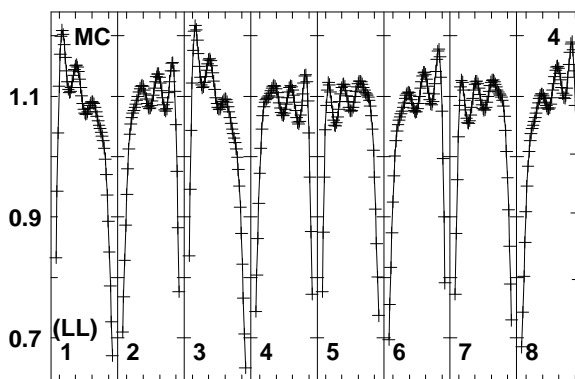
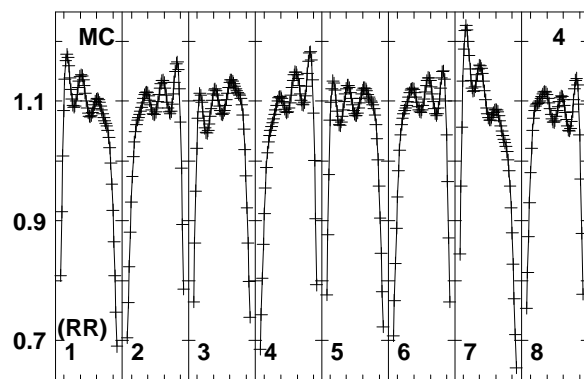
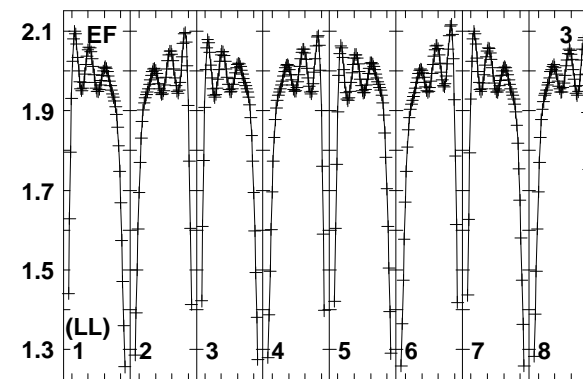
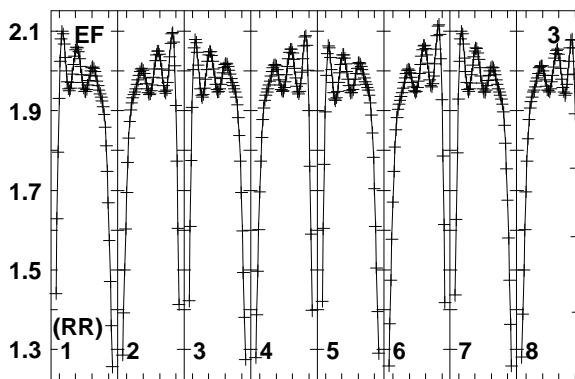
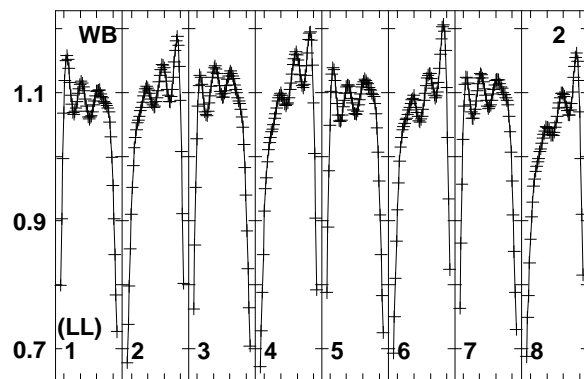
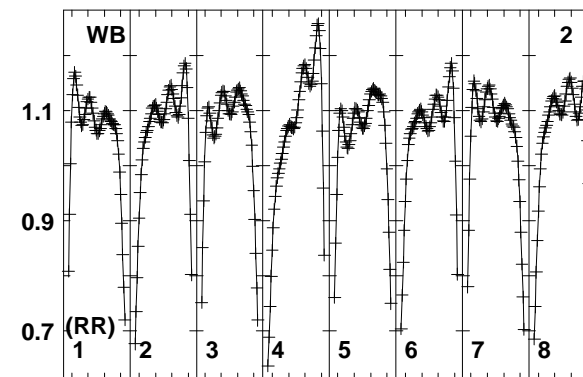
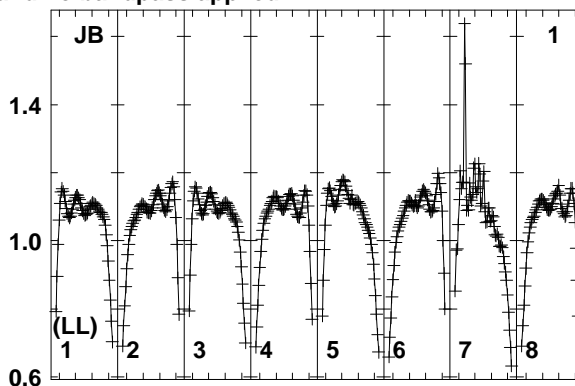
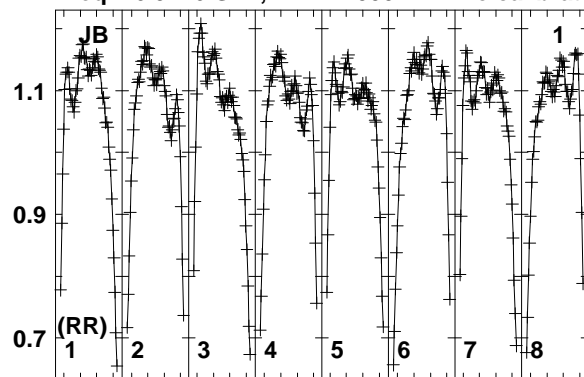
Lower frame: Real Jy
Total-power spectrum Antenna: SR (11)
Timerange: 00/14:31:00 to 00/14:39:59

Plot file version 16 created 10-DEC-2019 18:22:59
J2139+1423 N19M3 2.UVDATA.1
Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: KN (15)
Timerange: 00/14:31:00 to 00/14:39:59

Plot file version 17 created 10-DEC-2019 18:23:01
 J2139+1423 N19M3 2.UVDATA.1
 Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

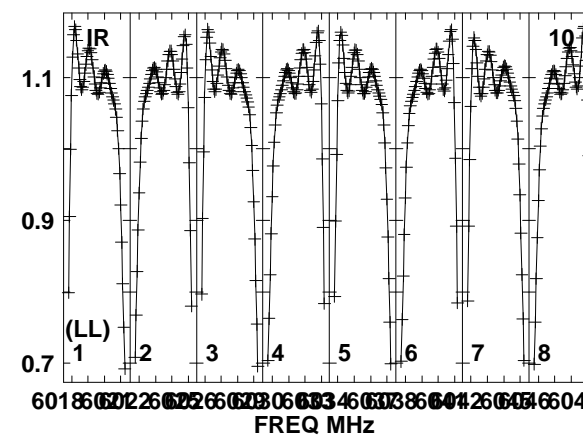
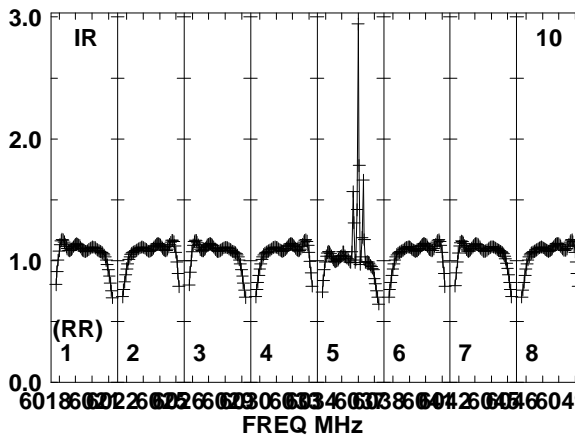
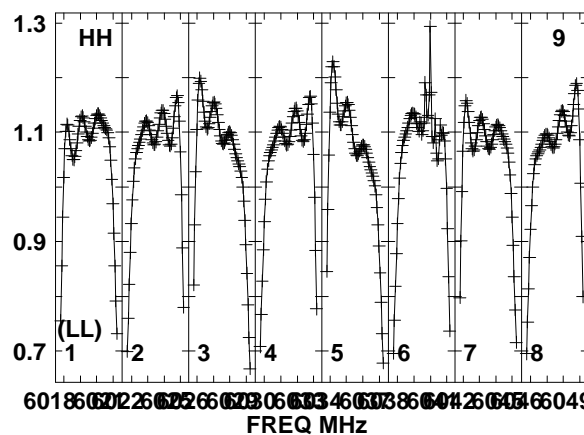
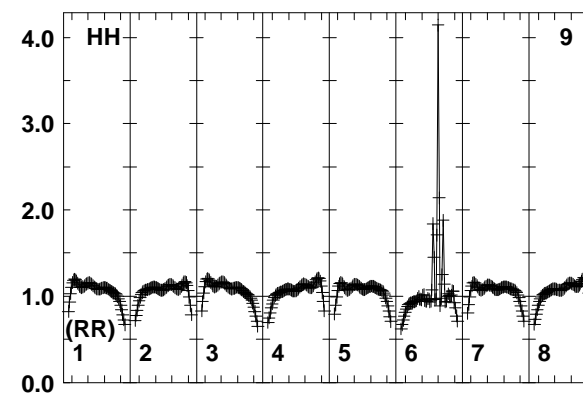
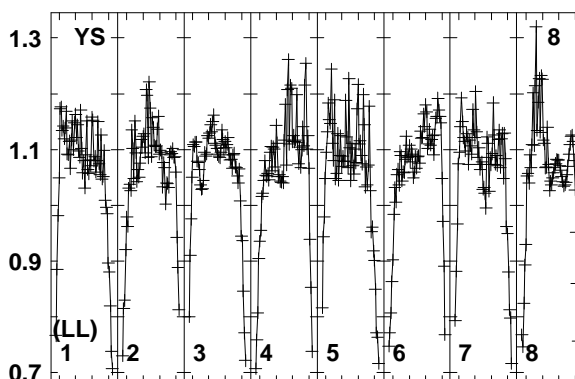
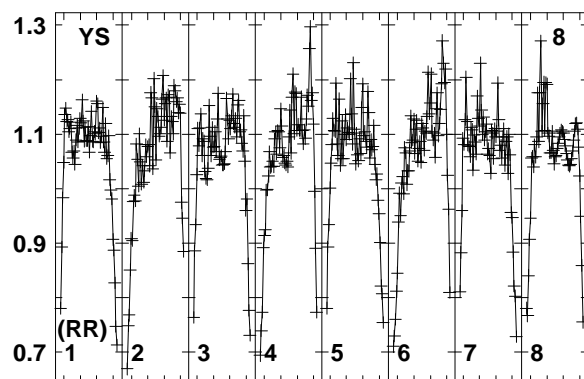
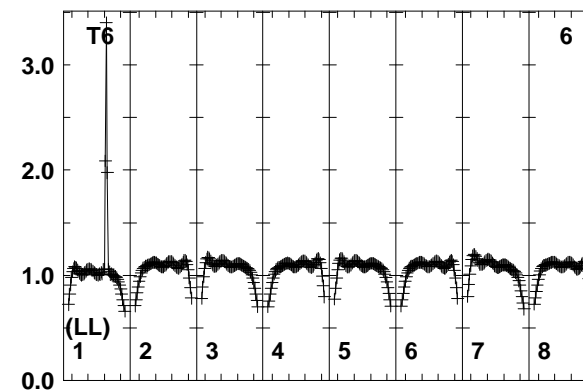
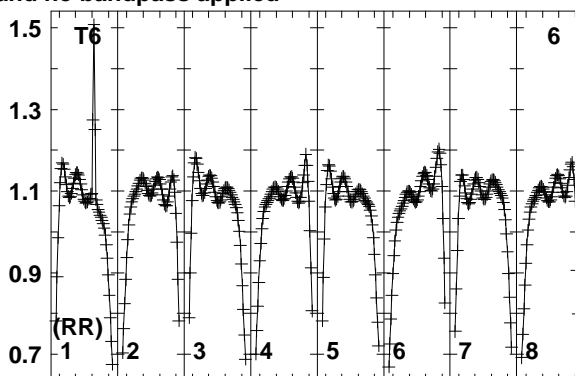
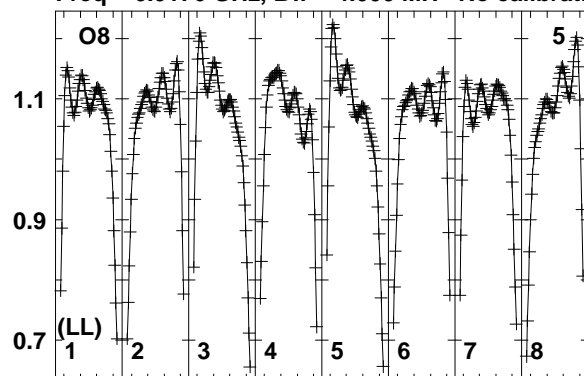
60186 60226 60266 60306 60346 60386 60426 60466 6049
 FREQ MHz

Lower frame: Real Jy
 Total-power spectrum Antenna: JB (01)
 Timerange: 00/14:41:01 to 00/14:49:58

Plot file version 18 created 10-DEC-2019 18:23:02

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

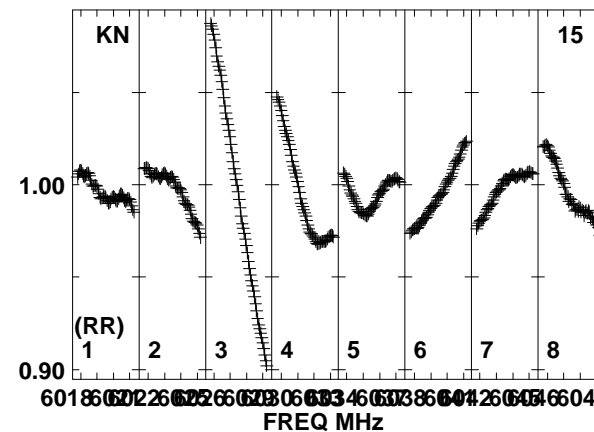
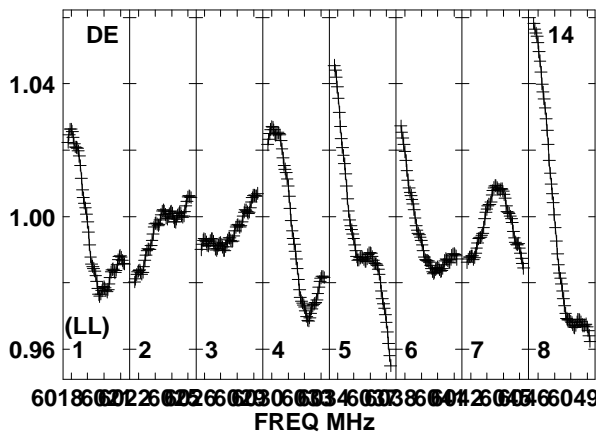
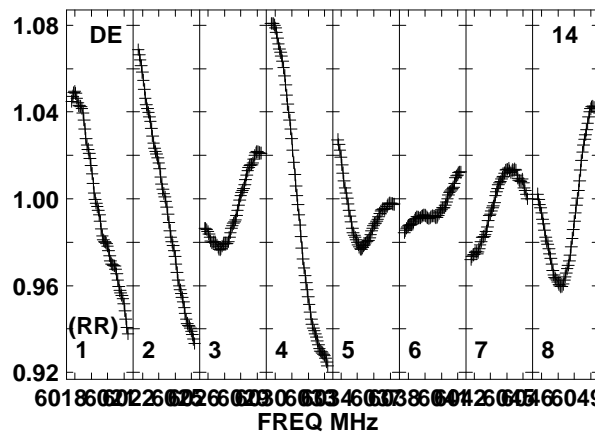
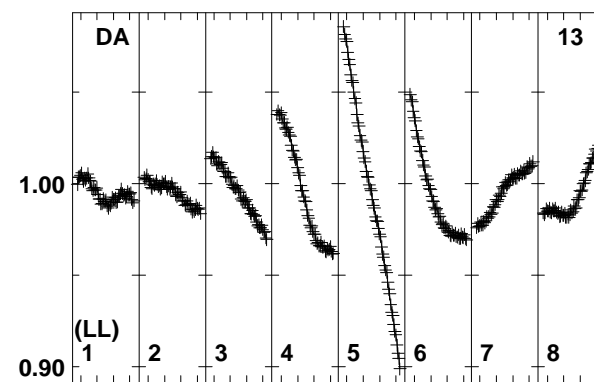
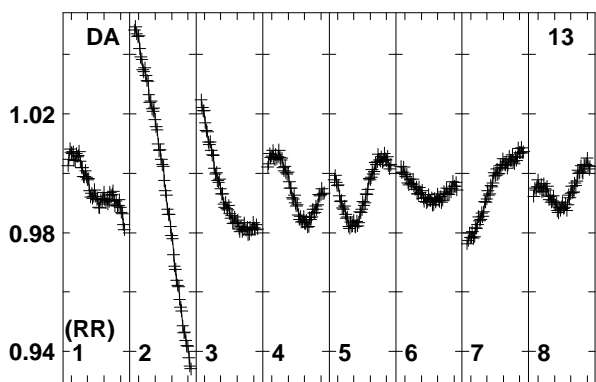
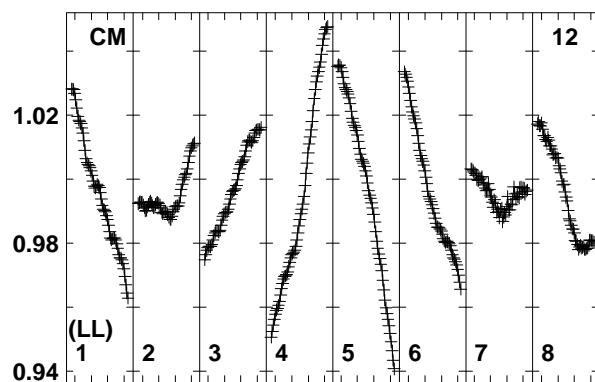
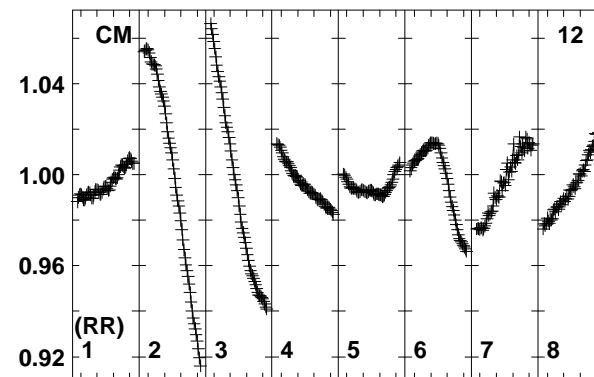
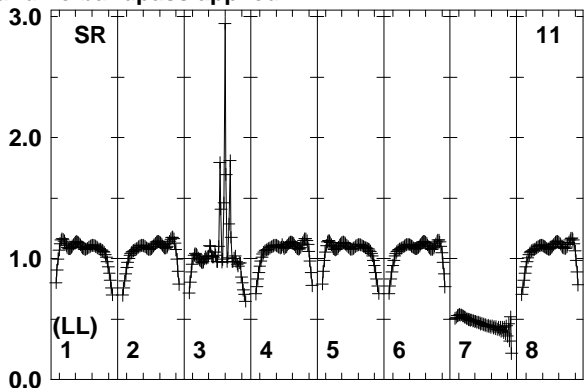
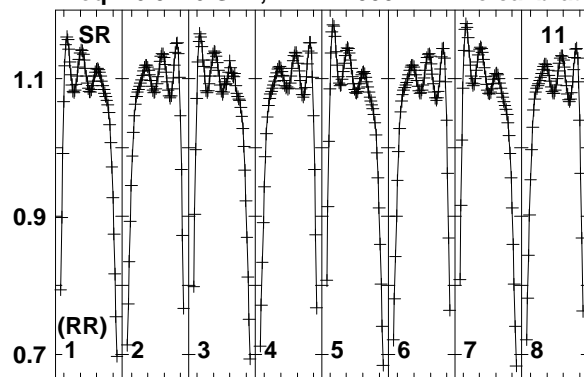


Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:41:01 to 00/14:49:58

Plot file version 19 created 10-DEC-2019 18:23:04

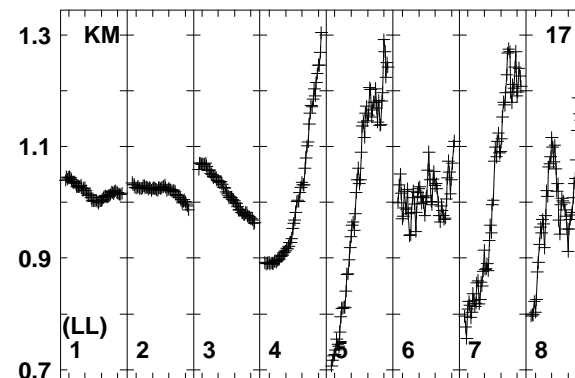
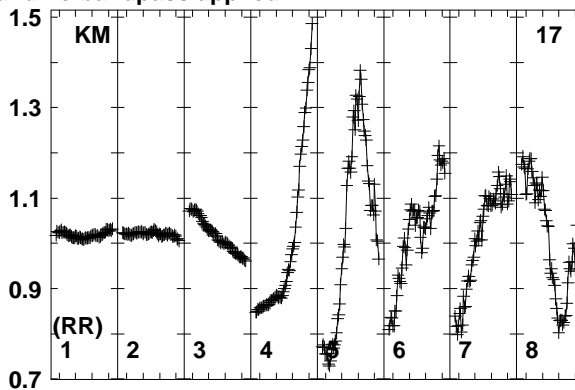
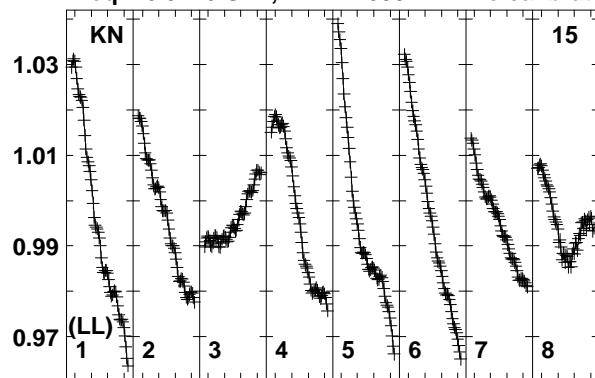
J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



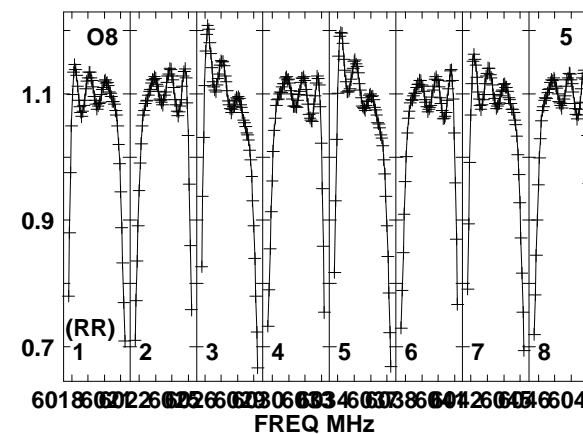
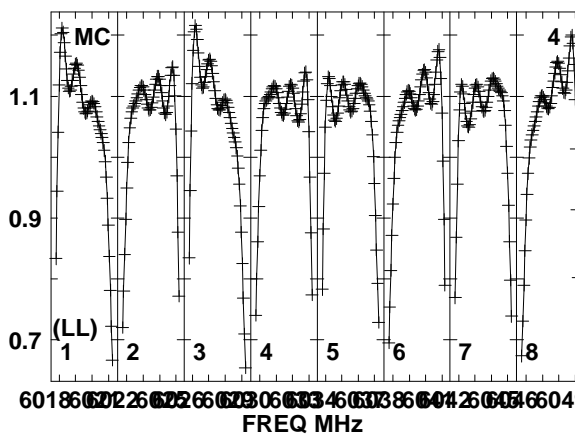
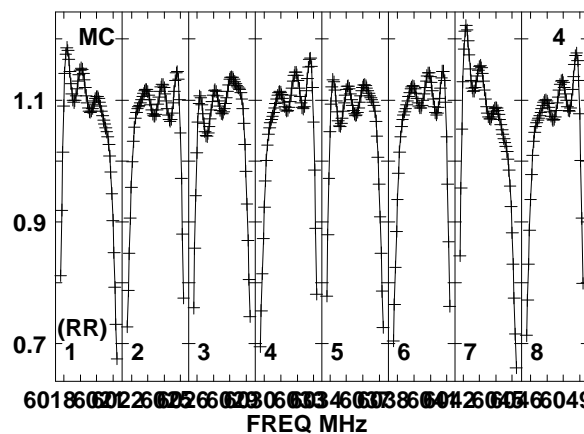
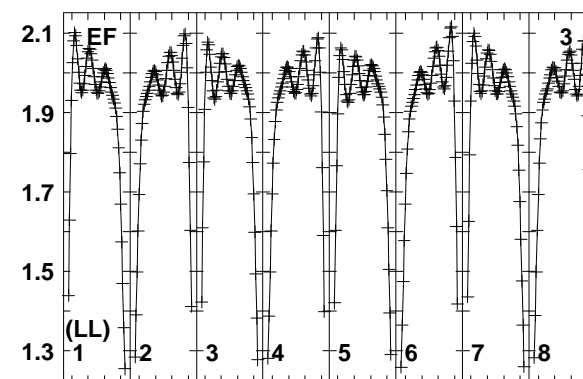
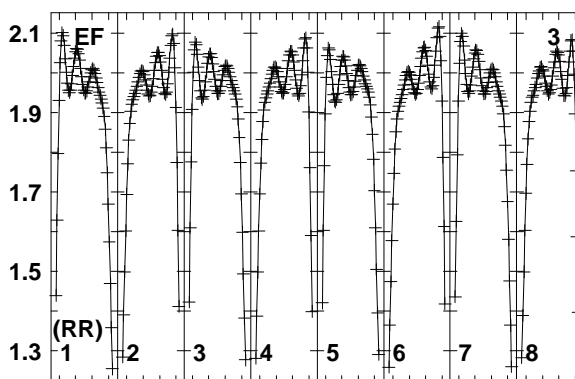
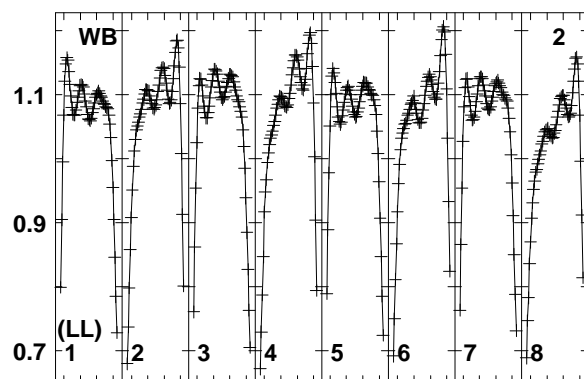
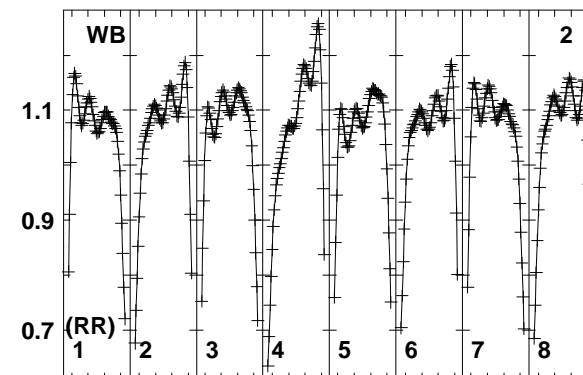
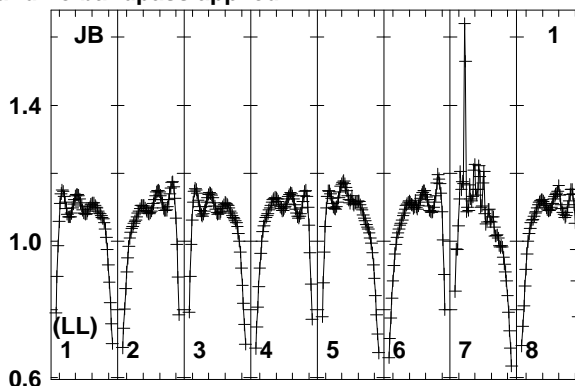
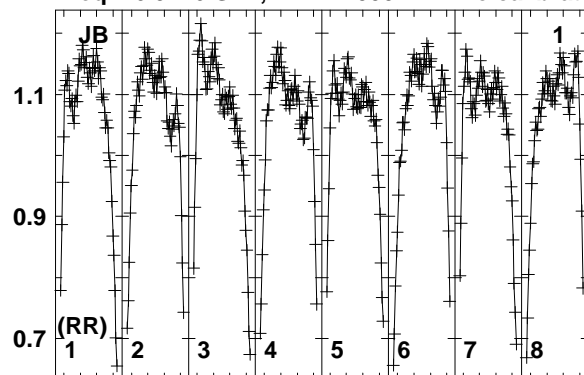
Lower frame: Real Jy
Total-power spectrum Antenna: SR (11)
Timerange: 00/14:41:01 to 00/14:49:58

Plot file version 20 created 10-DEC-2019 18:23:06
J2139+1423 N19M3 2.UVDATA.1
Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: KN (15)
Timerange: 00/14:41:01 to 00/14:49:58

Plot file version 21 created 10-DEC-2019 18:23:07
 J2139+1423 N19M3 2.UVDATA.1
 Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

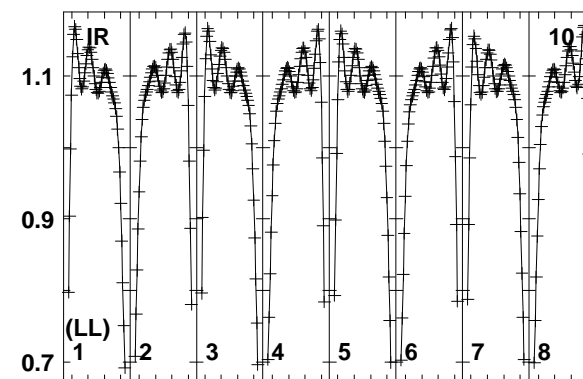
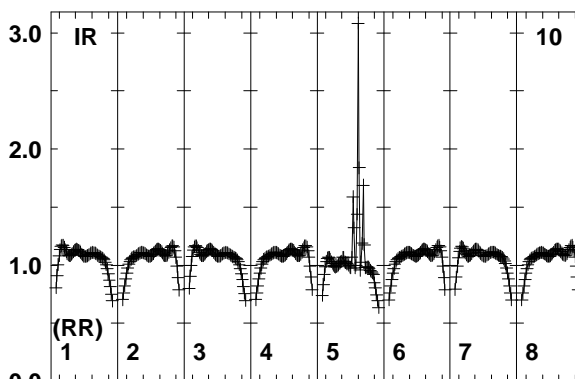
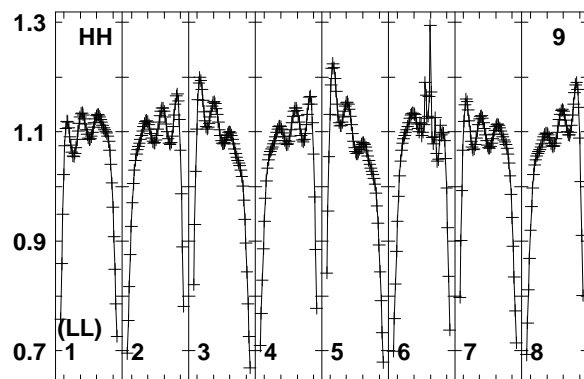
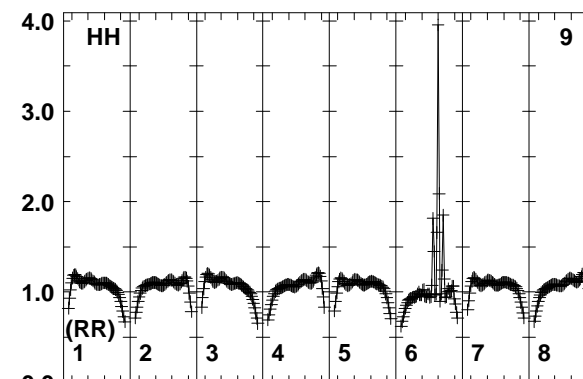
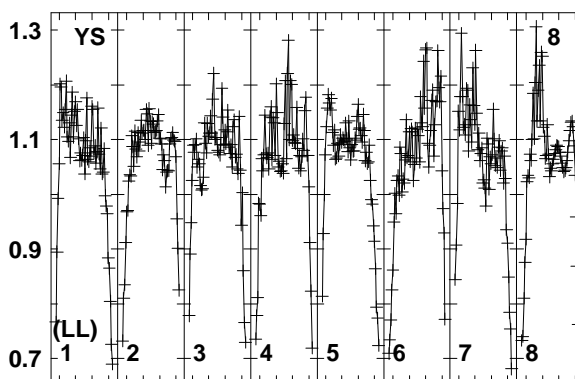
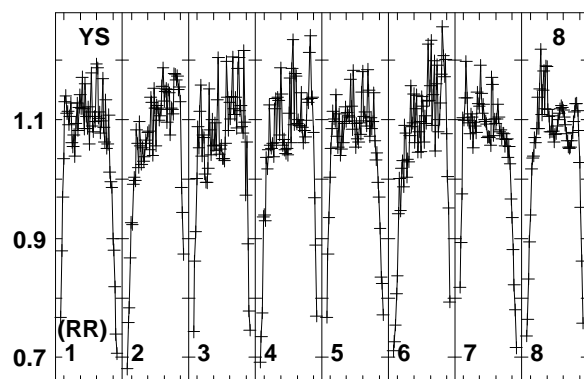
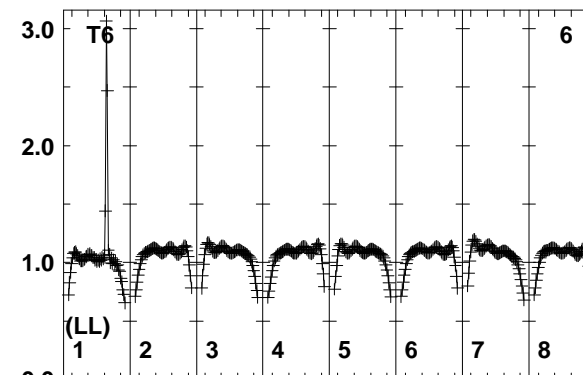
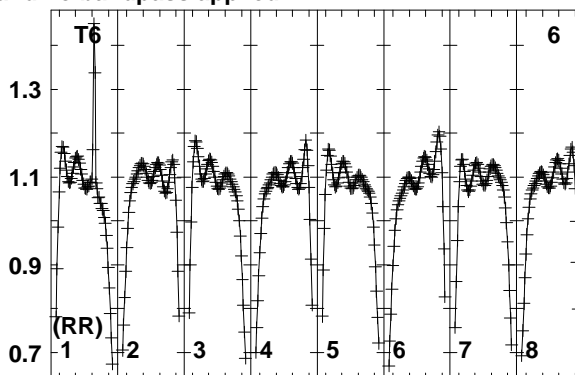
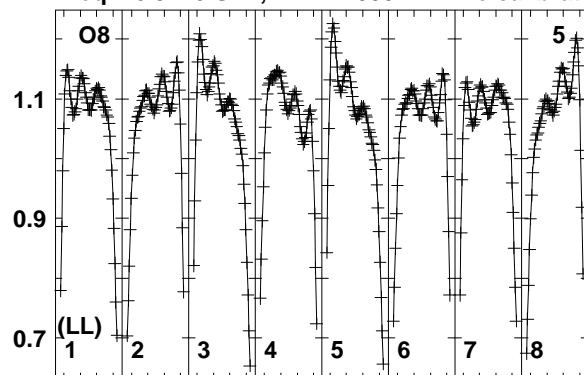


Lower frame: Real Jy
 Total-power spectrum Antenna: JB (01)
 Timerange: 00/14:51:00 to 00/14:59:59

Plot file version 22 created 10-DEC-2019 18:23:08

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

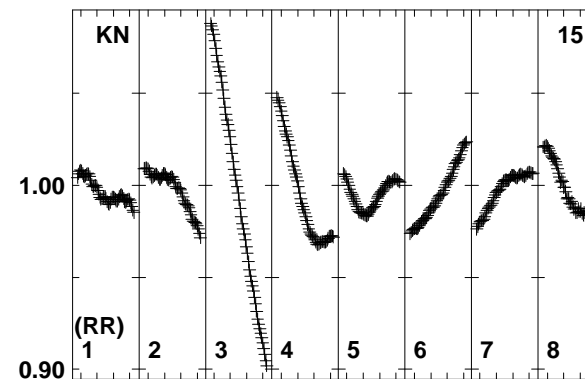
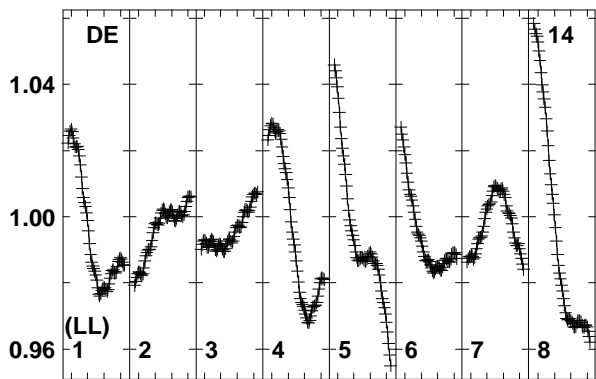
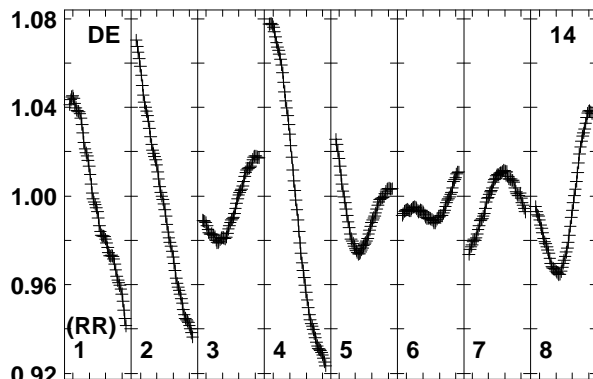
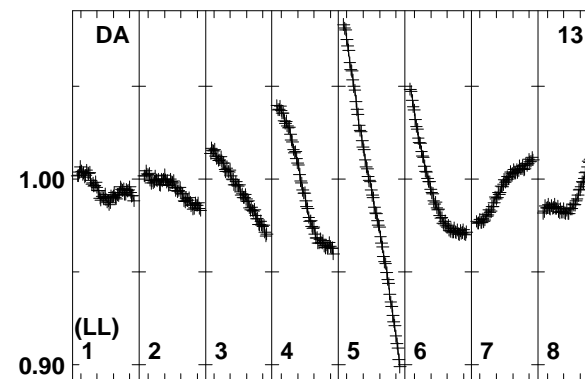
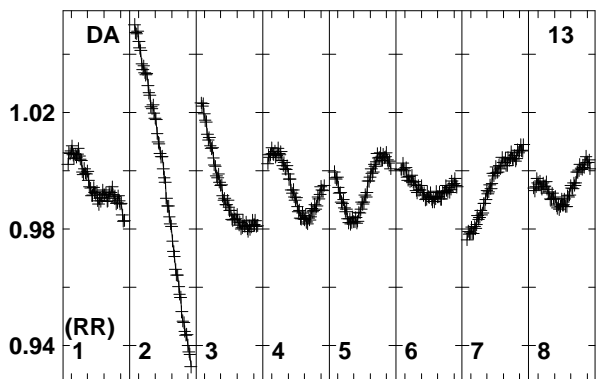
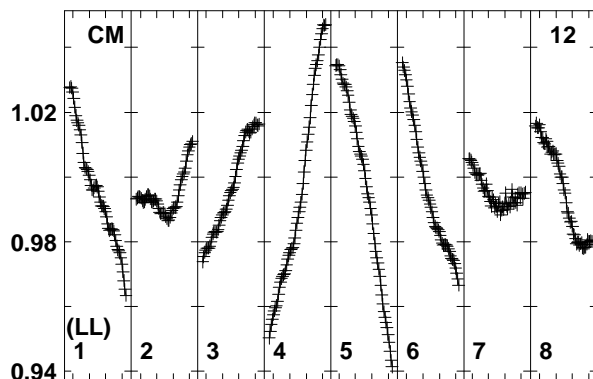
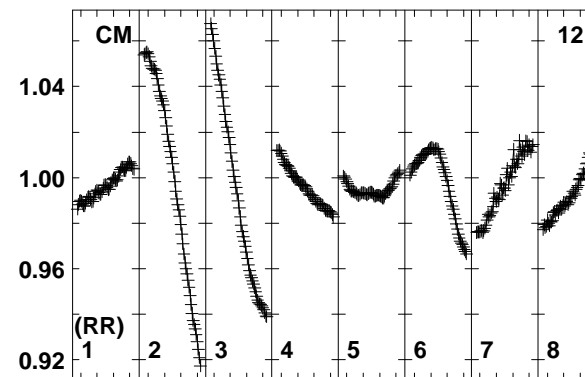
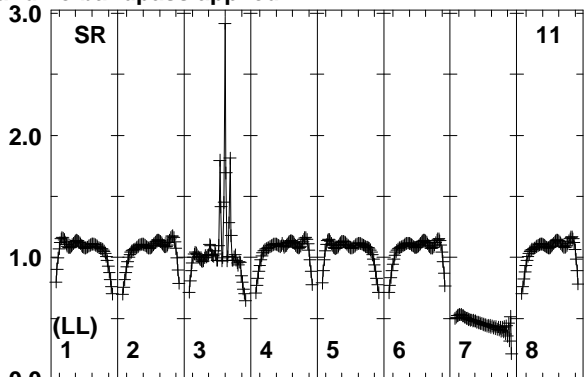
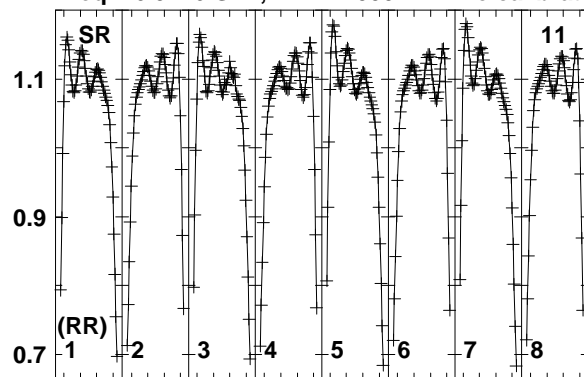
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: O8 (05)
Timerange: 00/14:51:00 to 00/14:59:59

Plot file version 23 created 10-DEC-2019 18:23:09

J2139+1423 N19M3 2.UVDATA.1

Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



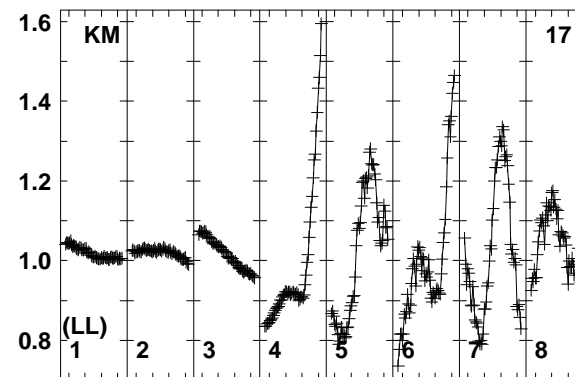
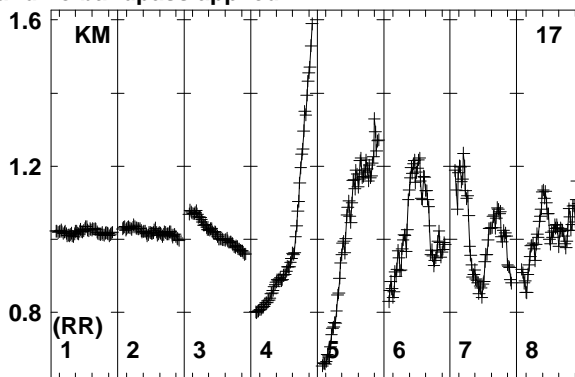
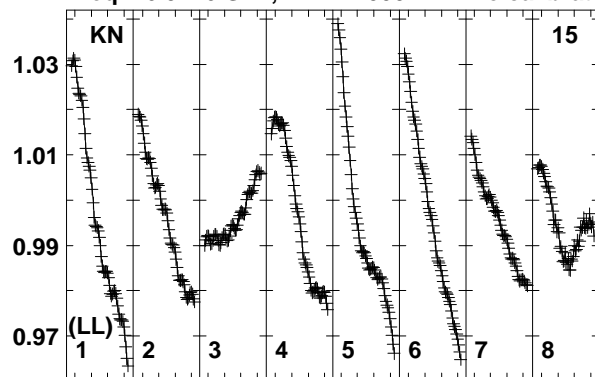
60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

60186 60226 60266 60306 60346 60386 60426 60466 6049
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: SR (11)
Timerange: 00/14:51:00 to 00/14:59:59

Plot file version 24 created 10-DEC-2019 18:23:10
J2139+1423 N19M3 2.UVDATA.1
Freq = 6.0176 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: KN (15)
Timerange: 00/14:51:00 to 00/14:59:59