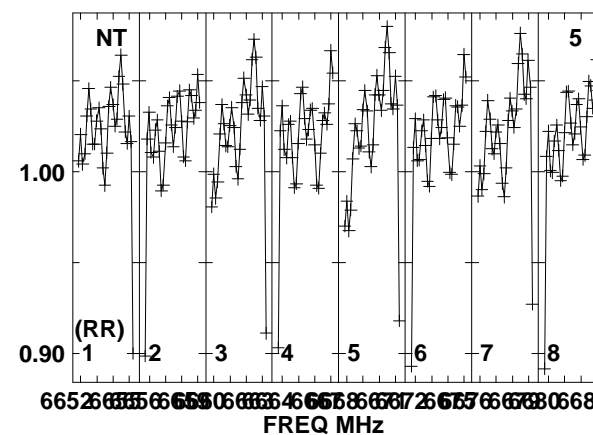
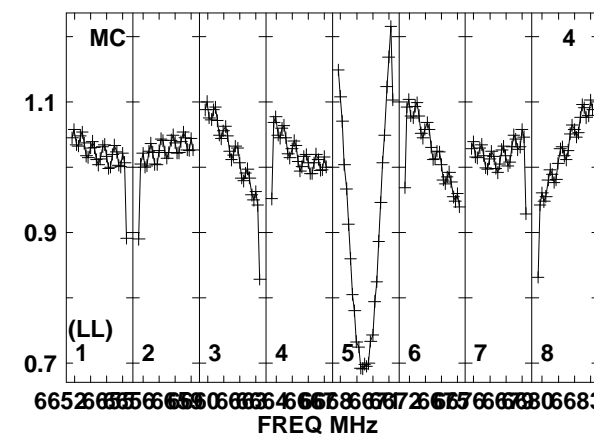
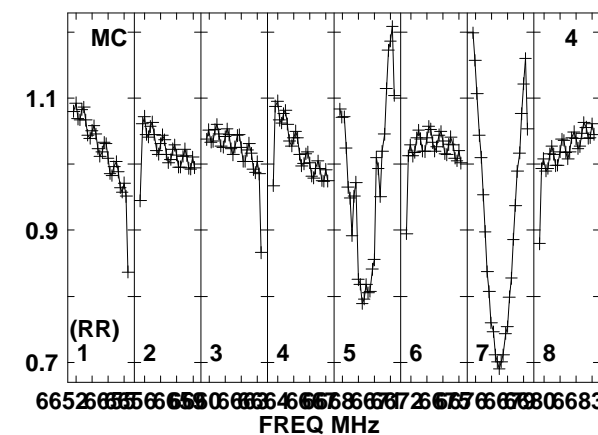
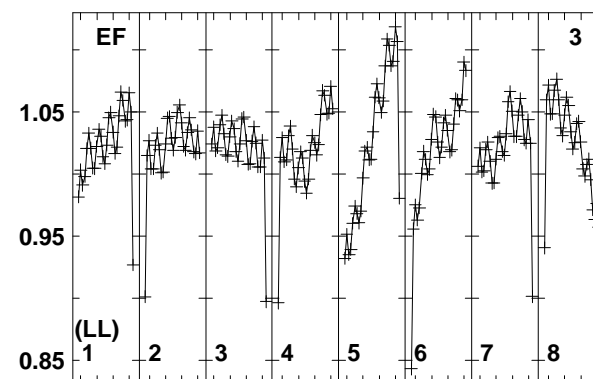
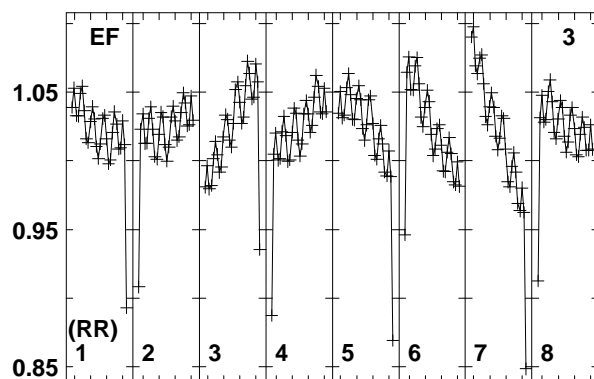
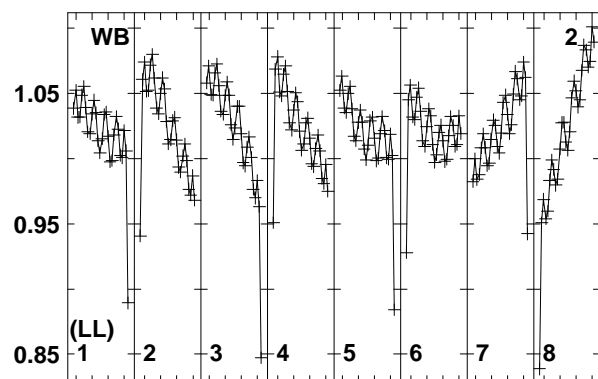
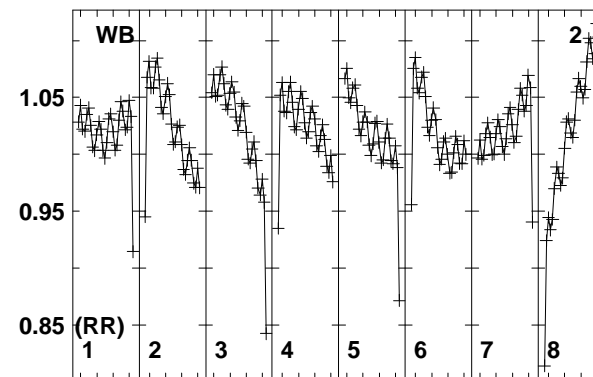
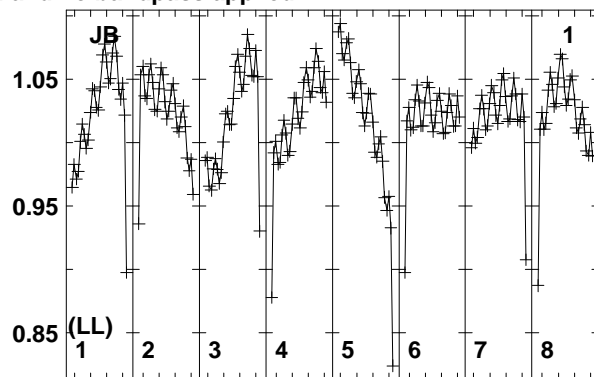
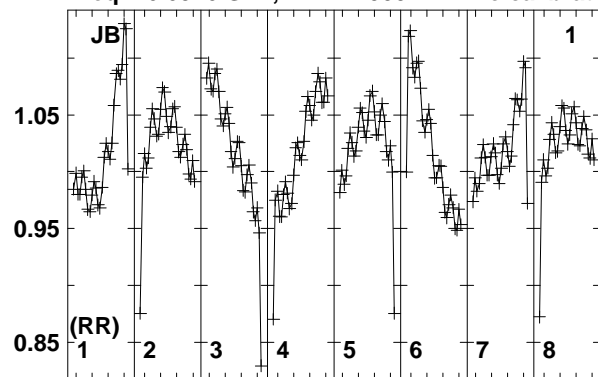


Plot file version 1 created 23-MAR-2017 17:13:57

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

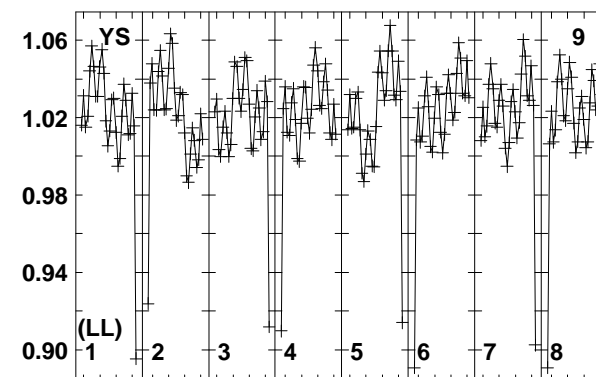
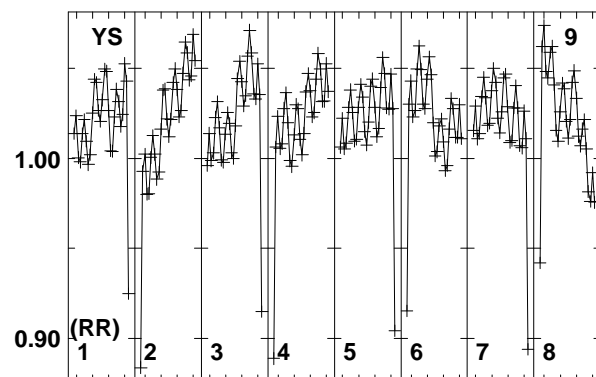
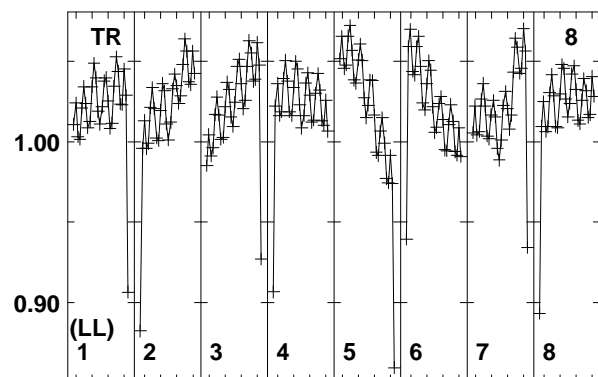
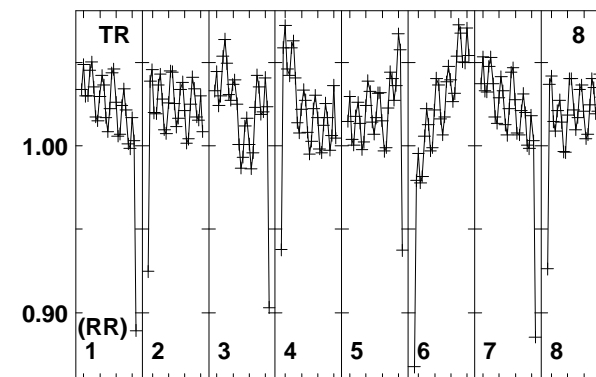
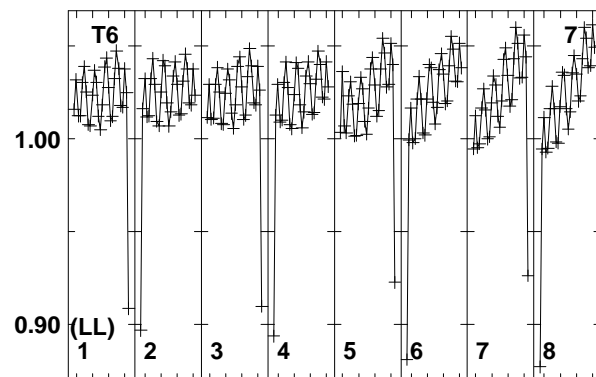
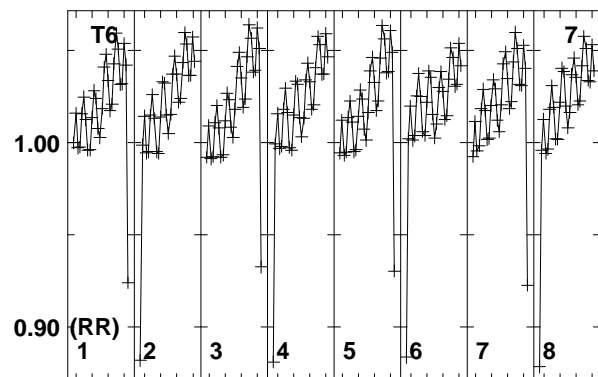
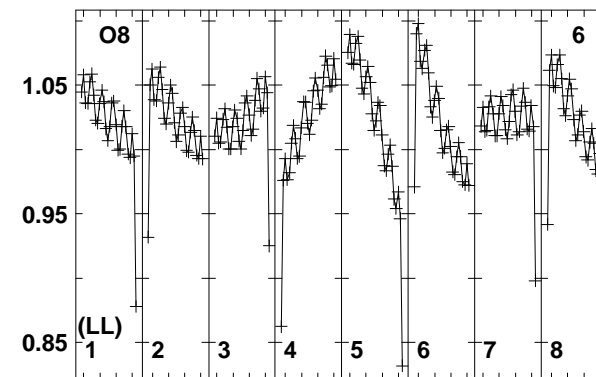
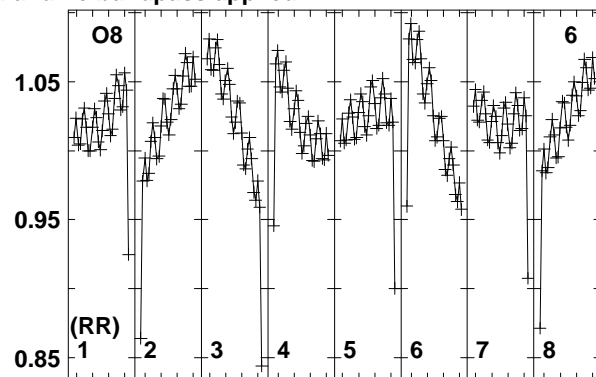
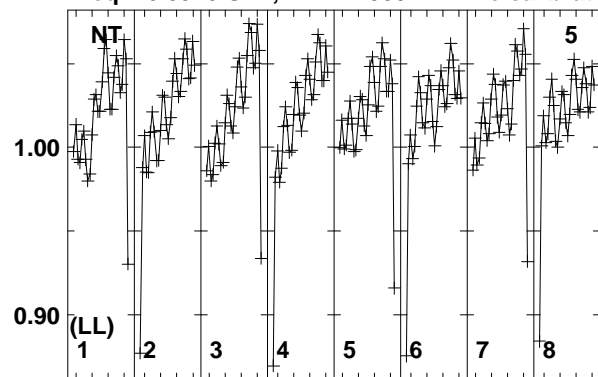


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/13:00:01 to 00/13:14:59

Plot file version 2 created 23-MAR-2017 17:13:58

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

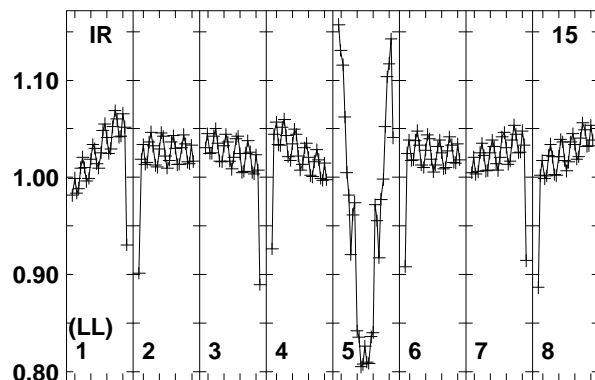
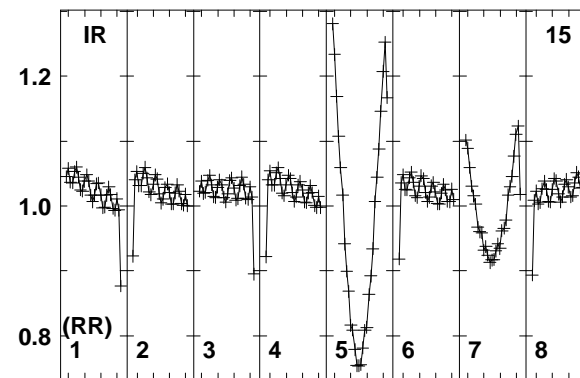
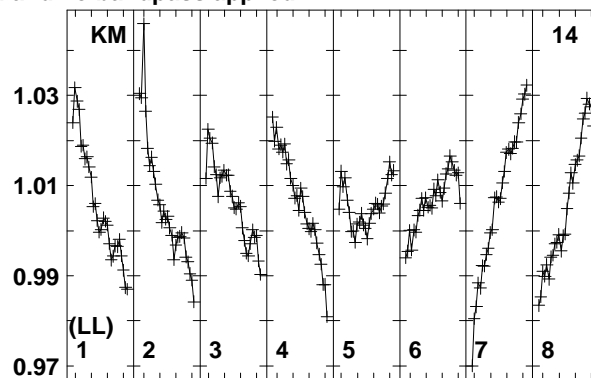
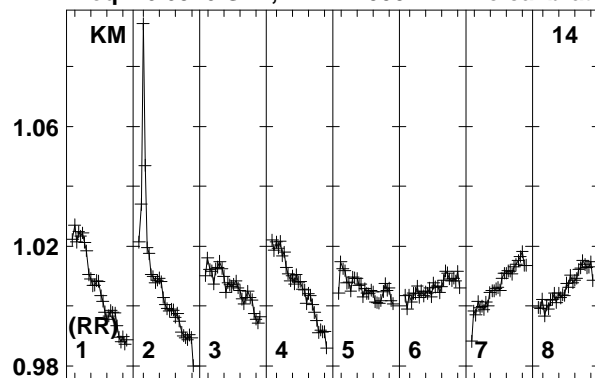
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/13:00:01 to 00/13:14:59

Plot file version 3 created 23-MAR-2017 17:13:58

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

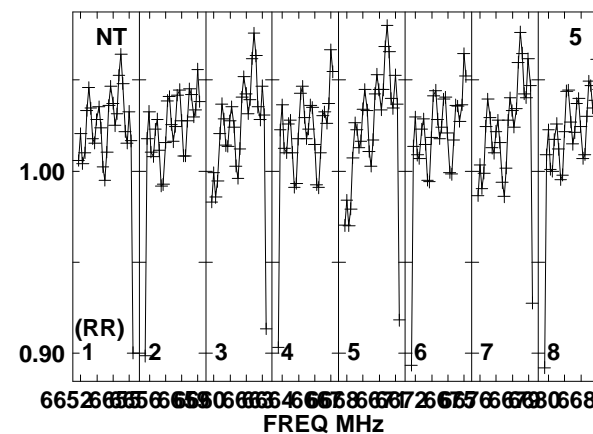
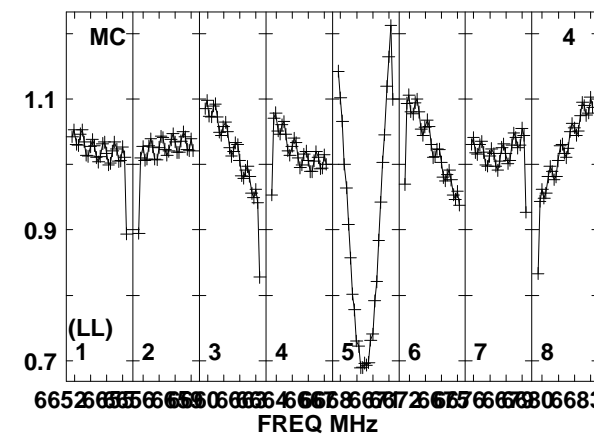
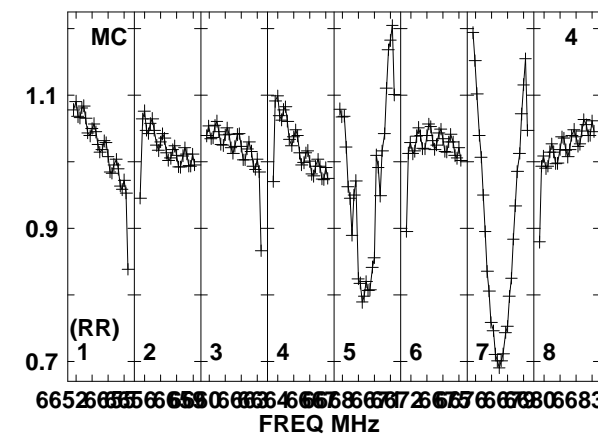
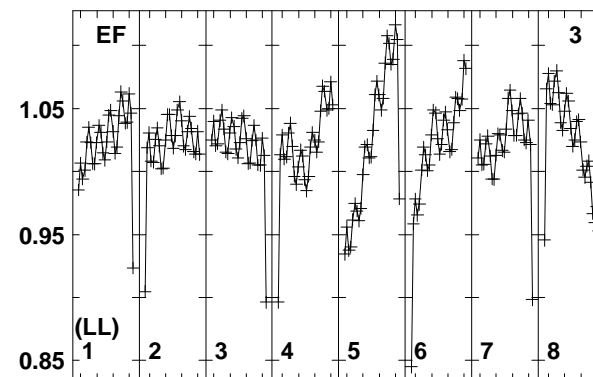
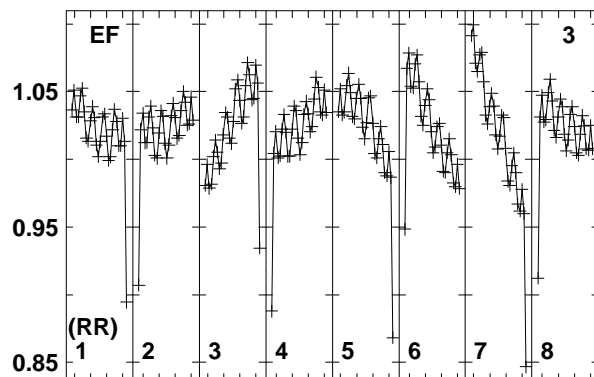
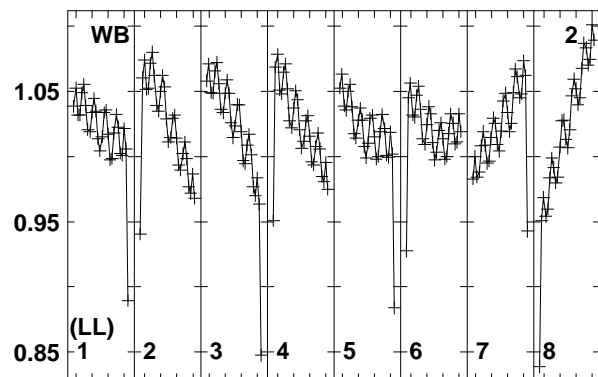
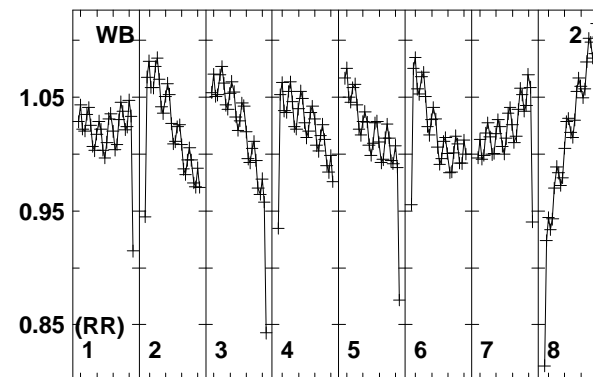
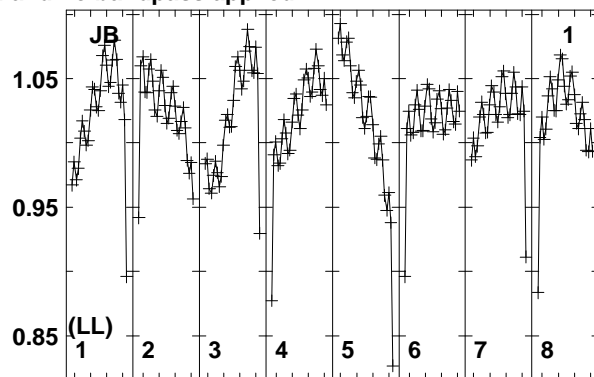
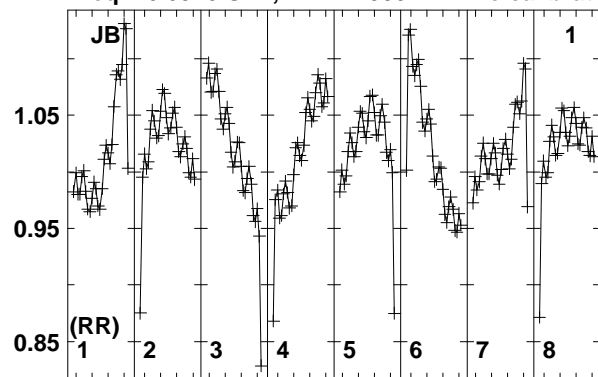


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/13:00:01 to 00/13:14:59

Plot file version 4 created 23-MAR-2017 17:13:59

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

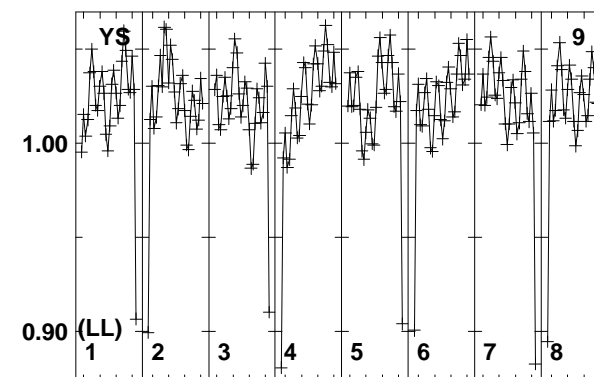
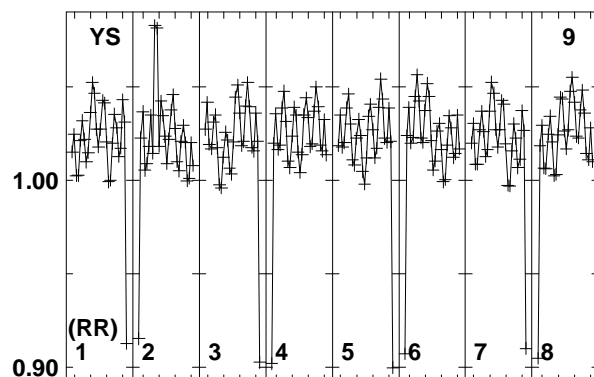
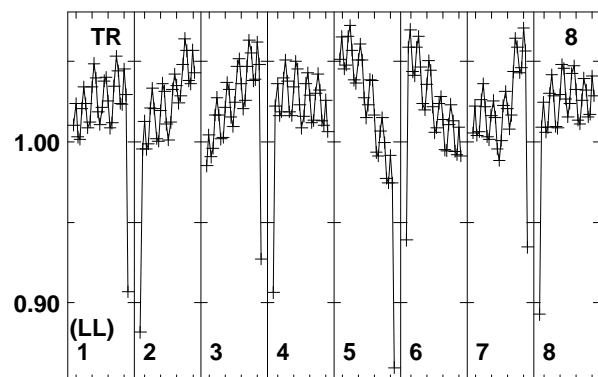
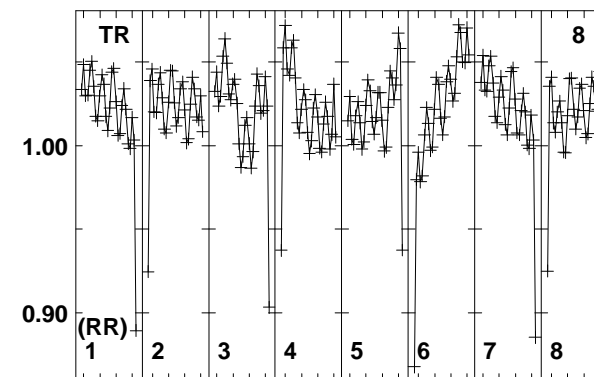
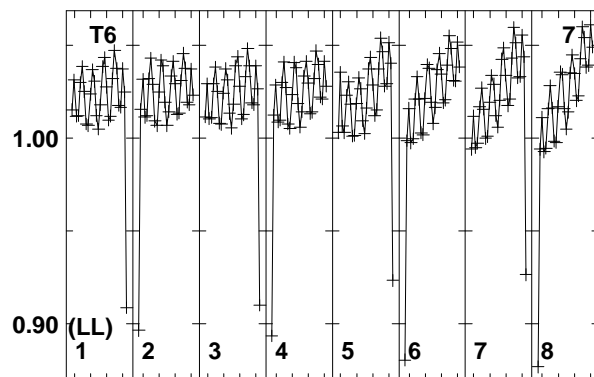
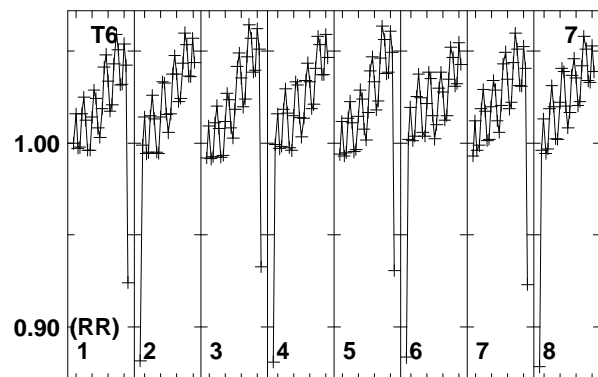
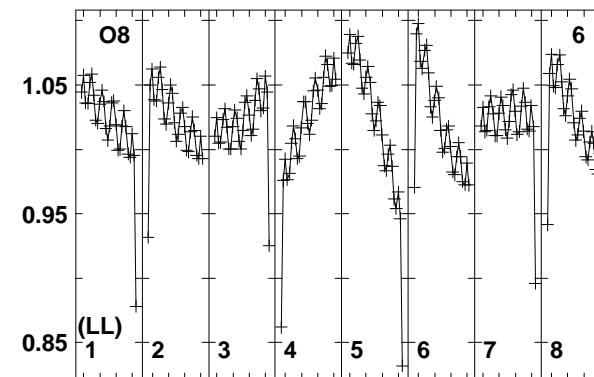
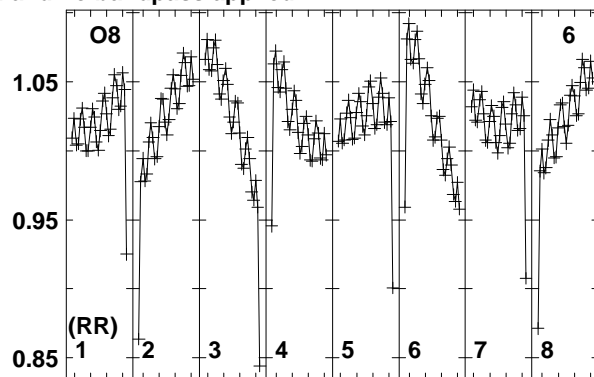
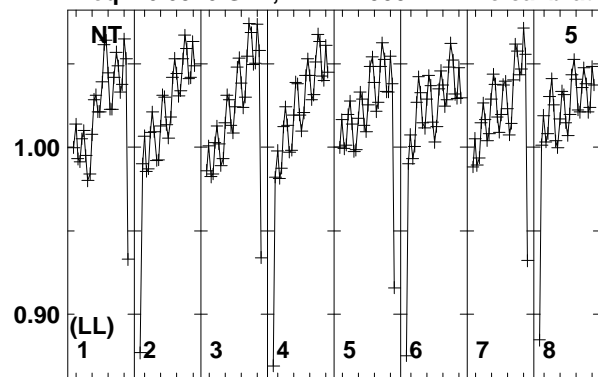


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/13:16:01 to 00/13:29:59

Plot file version 5 created 23-MAR-2017 17:13:59

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

Lower frame: Real Jy

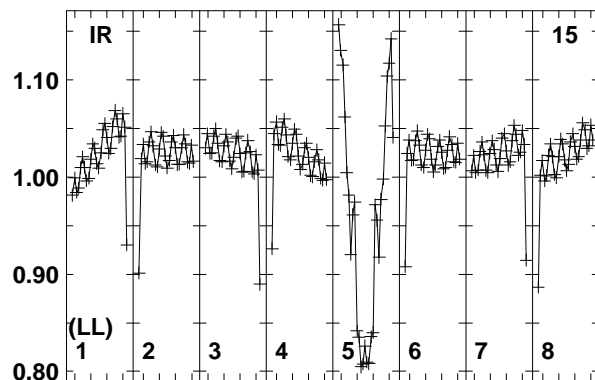
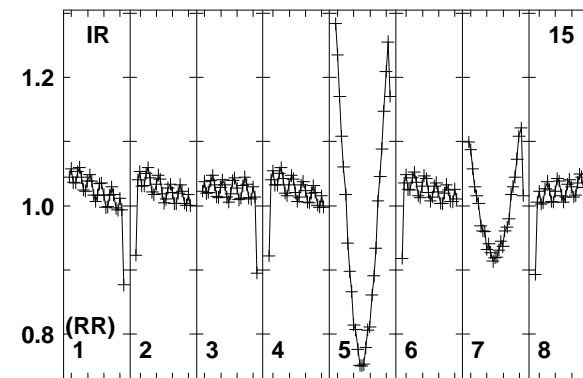
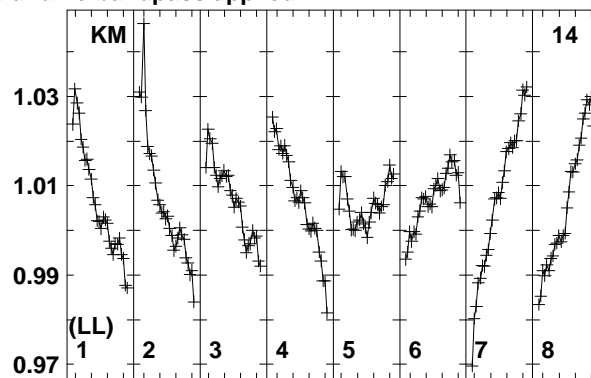
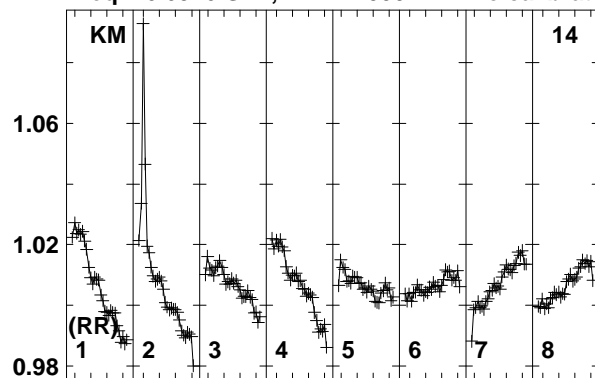
Total-power spectrum Antenna: NT (05)

Timerange: 00/13:16:01 to 00/13:29:59

Plot file version 6 created 23-MAR-2017 17:14:00

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

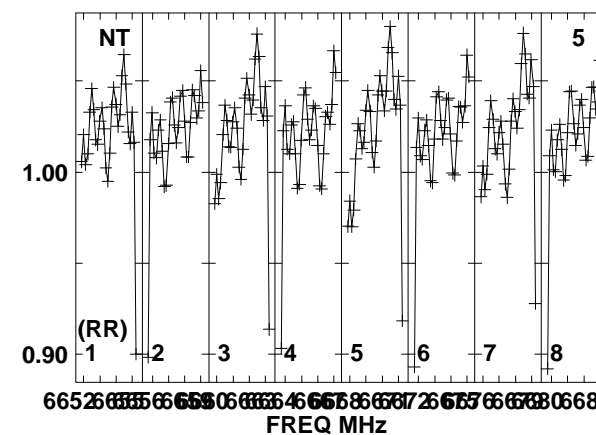
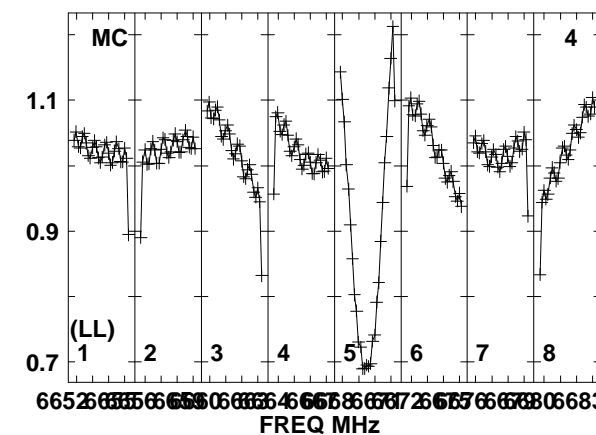
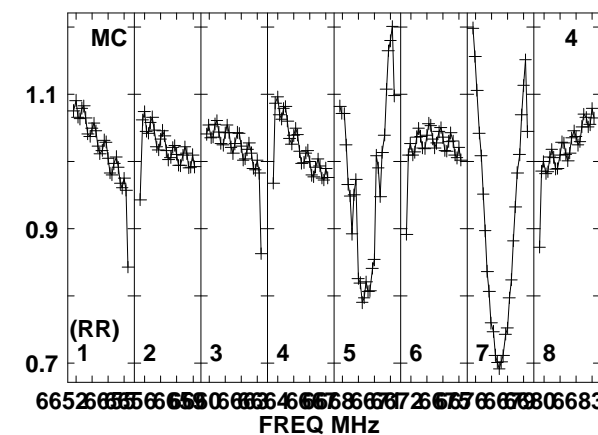
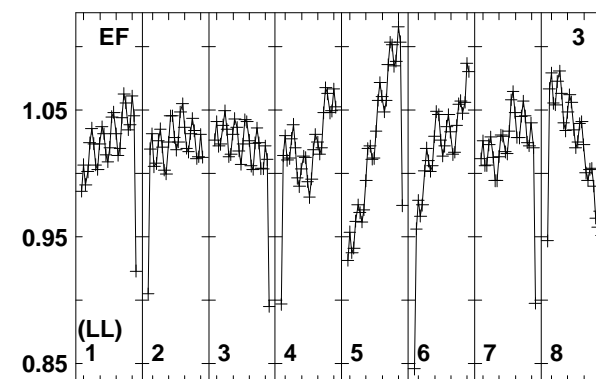
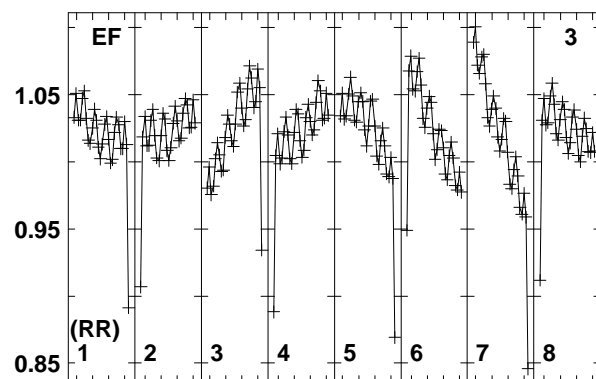
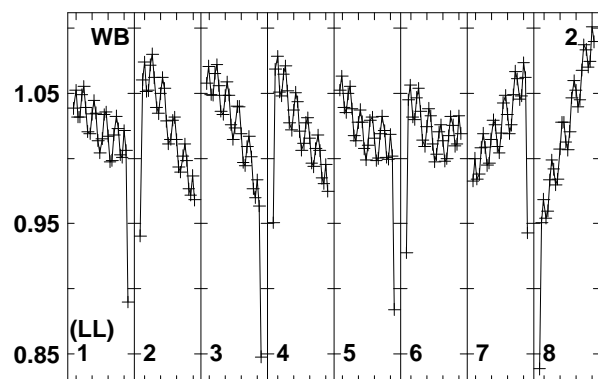
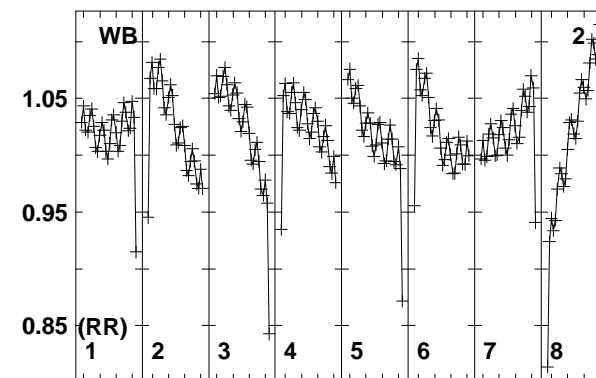
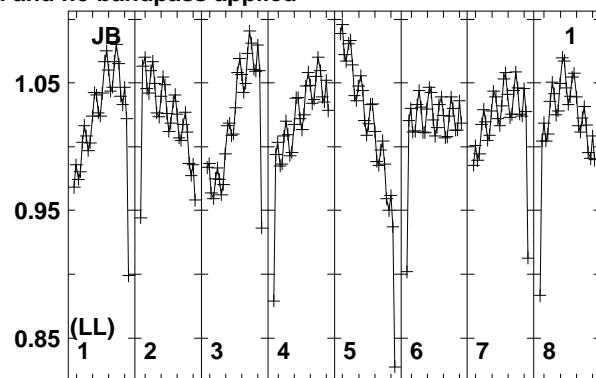
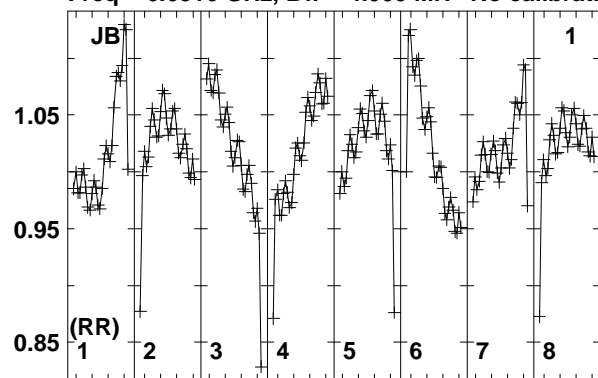


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/13:16:01 to 00/13:29:59

Plot file version 7 created 23-MAR-2017 17:14:00

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

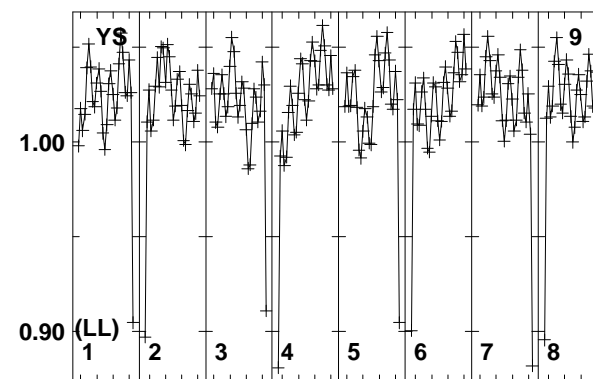
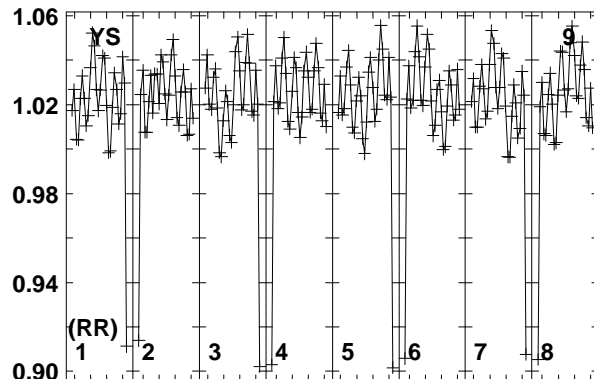
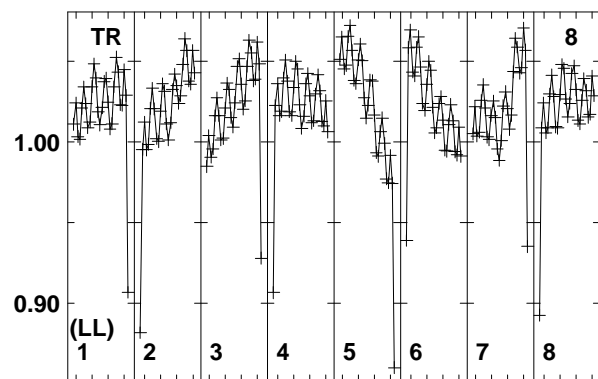
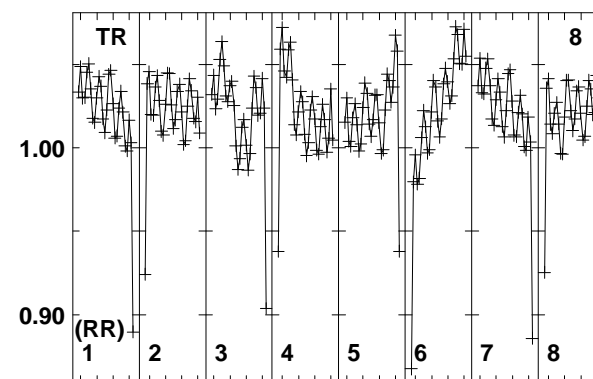
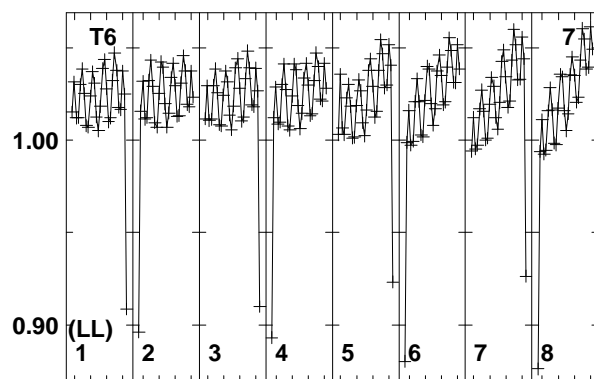
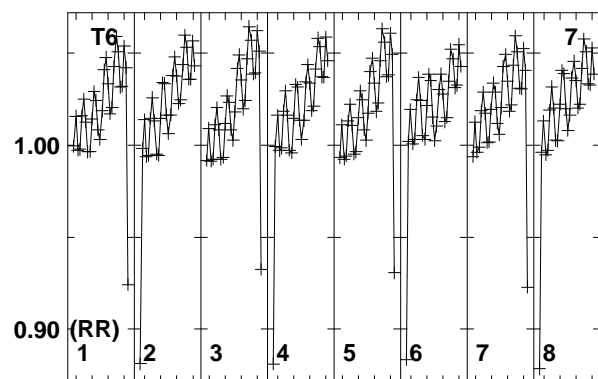
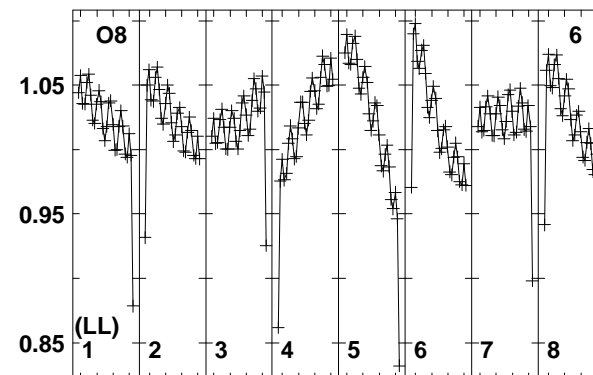
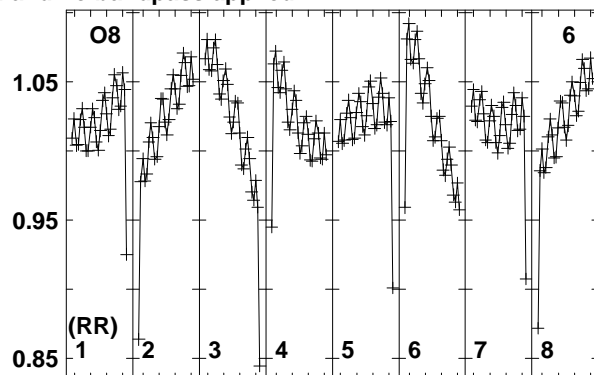
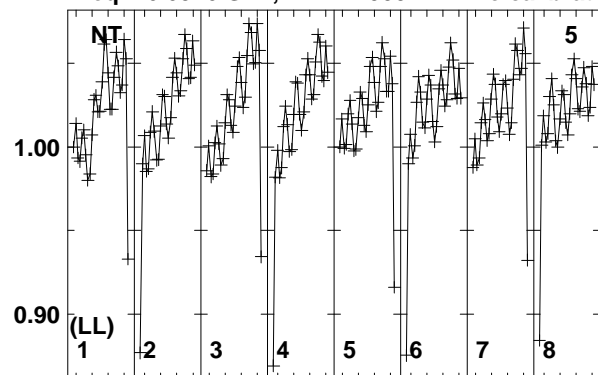


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/13:31:01 to 00/13:44:59

Plot file version 8 created 23-MAR-2017 17:14:01

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

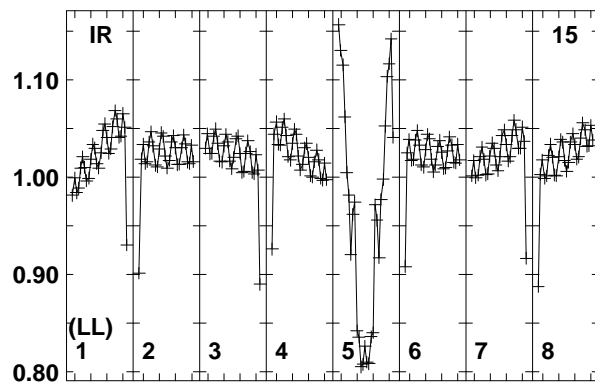
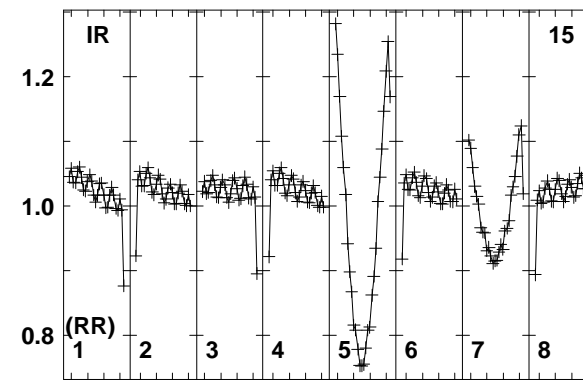
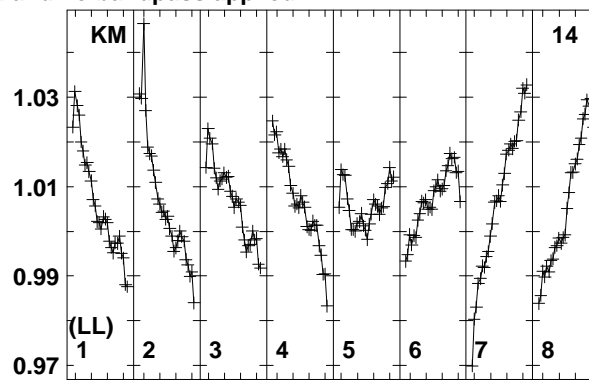
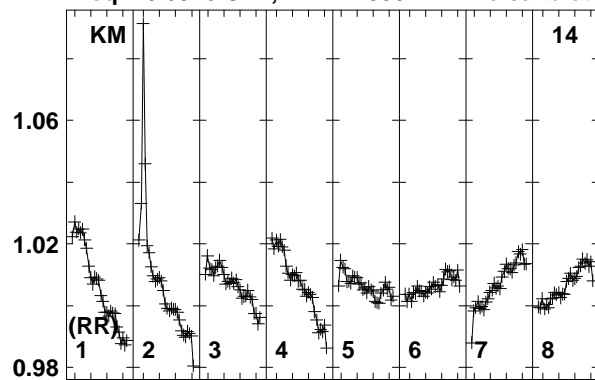
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/13:31:01 to 00/13:44:59

Plot file version 9 created 23-MAR-2017 17:14:01

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

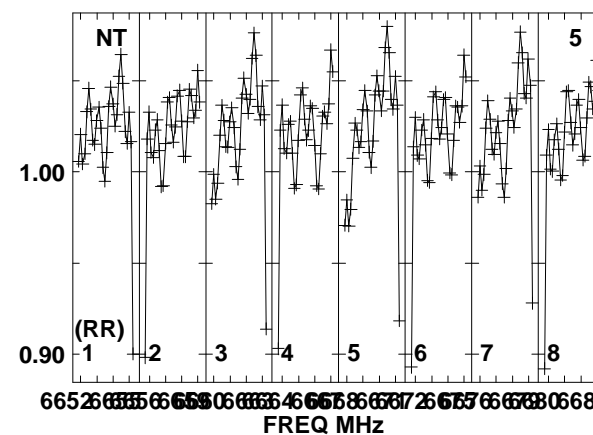
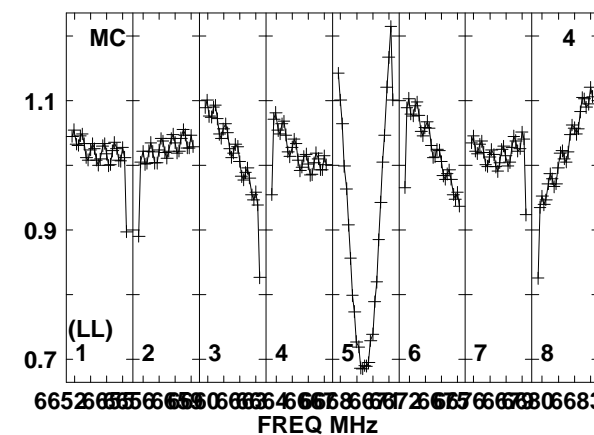
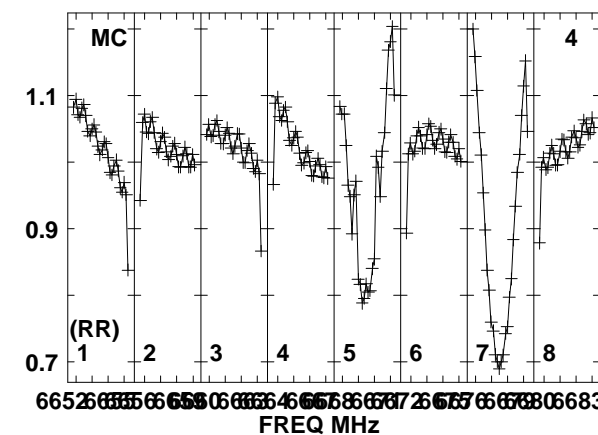
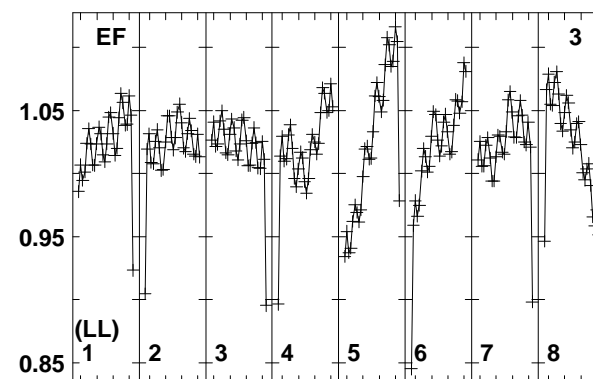
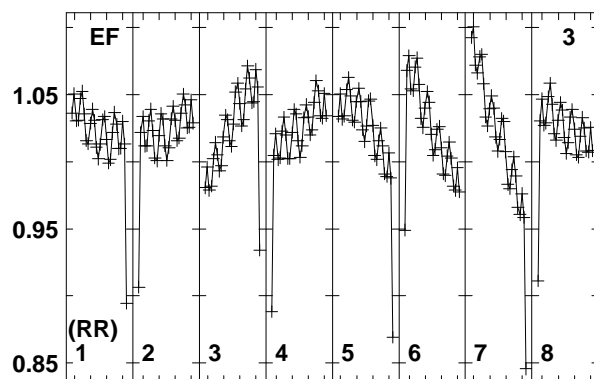
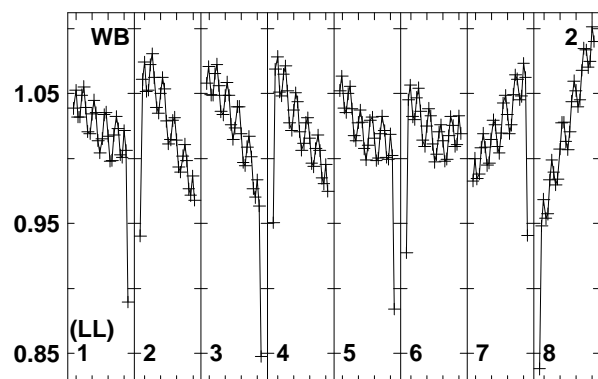
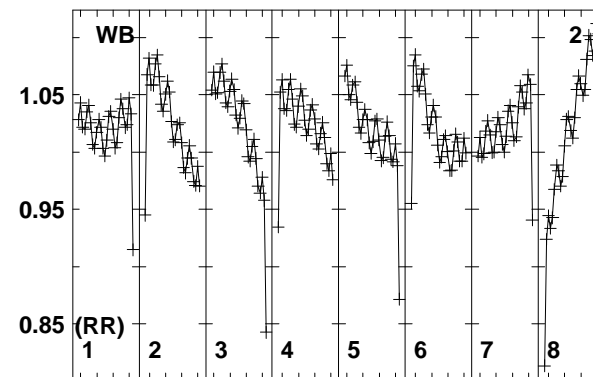
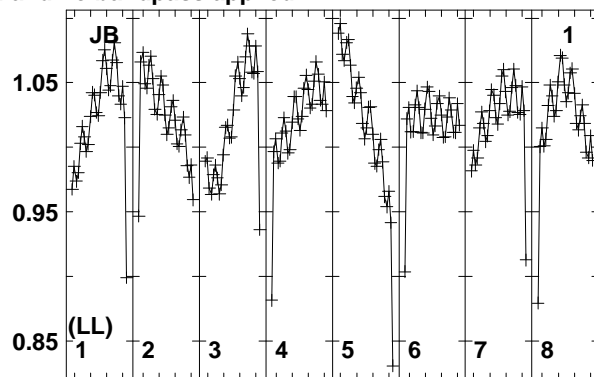
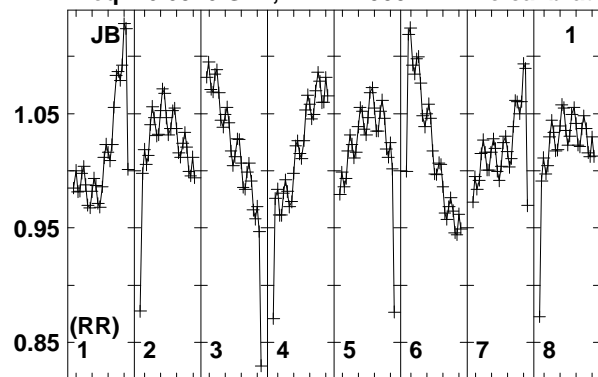


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/13:31:01 to 00/13:44:59

Plot file version 10 created 23-MAR-2017 17:14:01

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

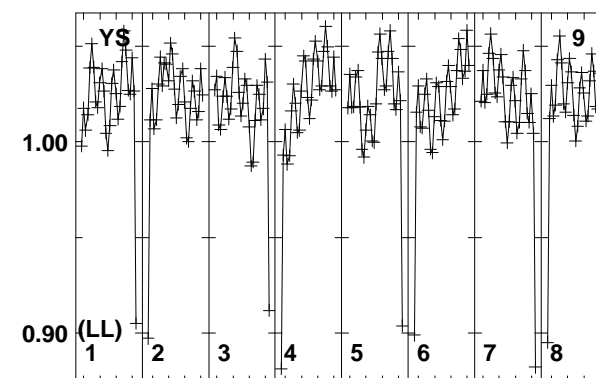
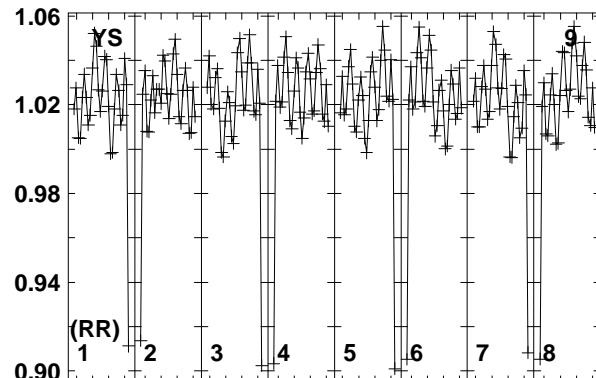
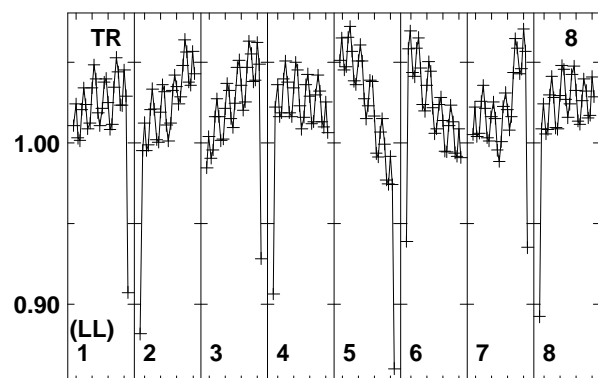
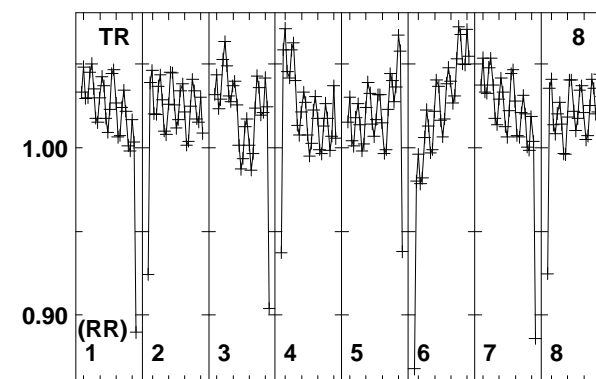
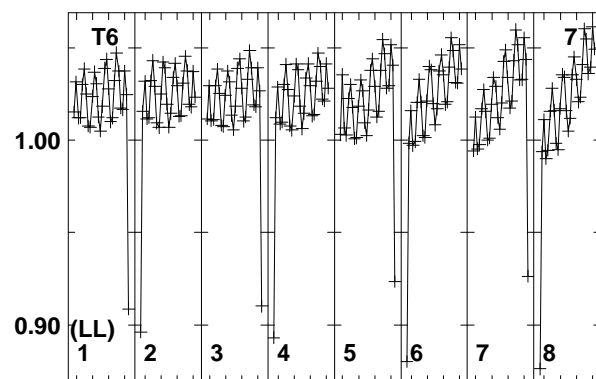
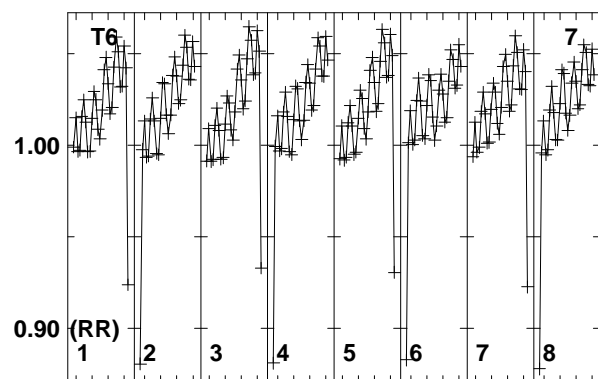
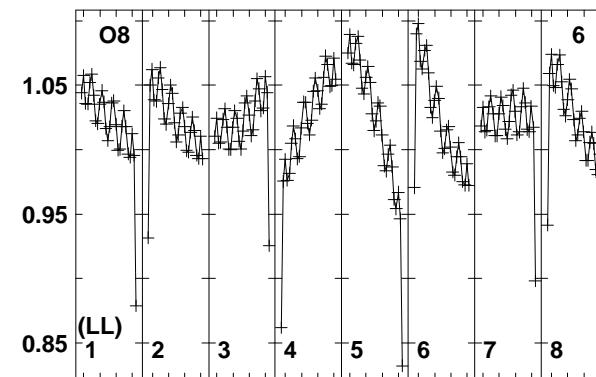
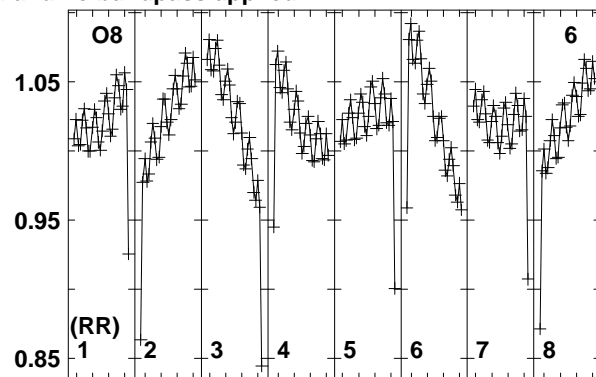
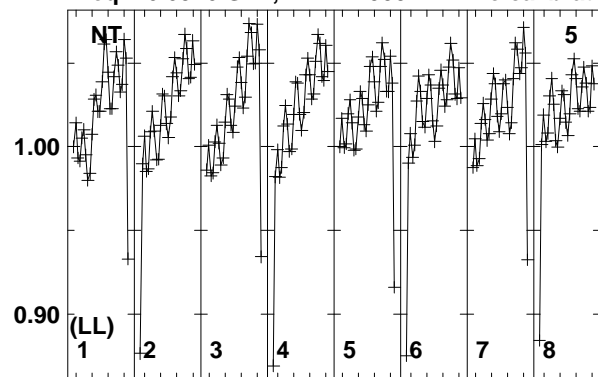


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/13:46:01 to 00/13:59:59

Plot file version 11 created 23-MAR-2017 17:14:02

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

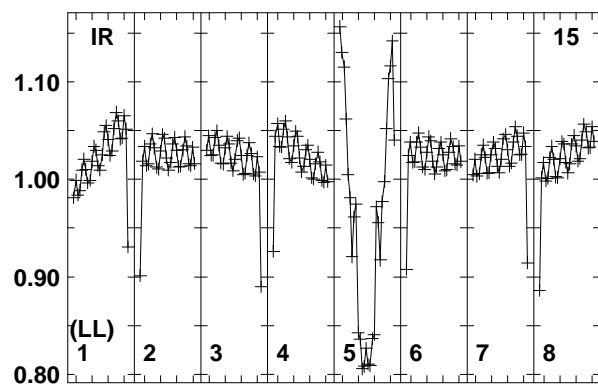
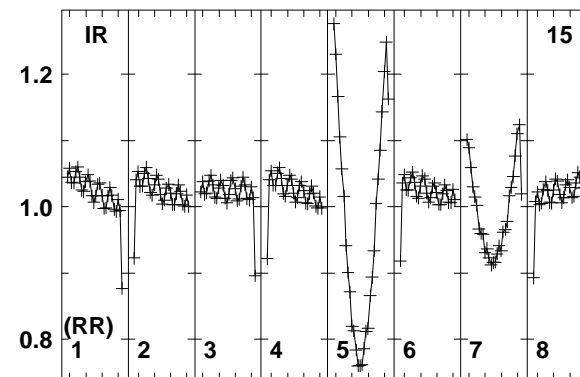
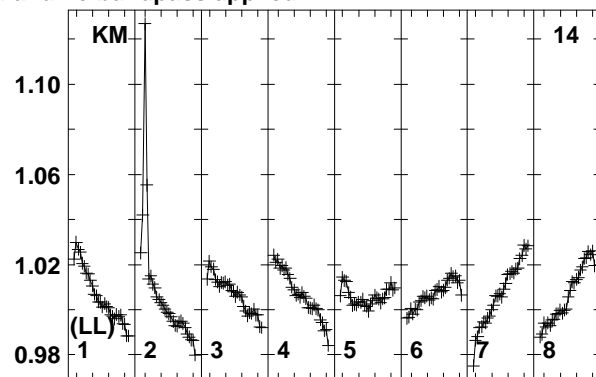
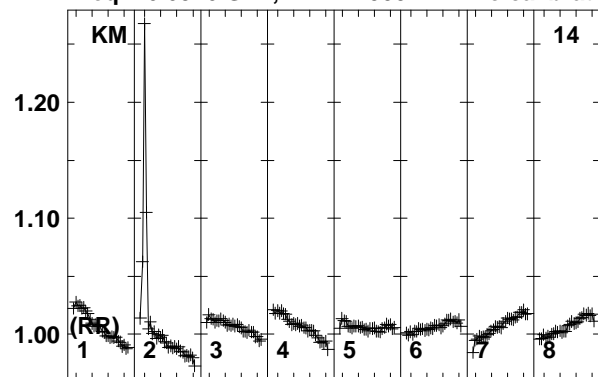
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/13:46:01 to 00/13:59:59

Plot file version 12 created 23-MAR-2017 17:14:03

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

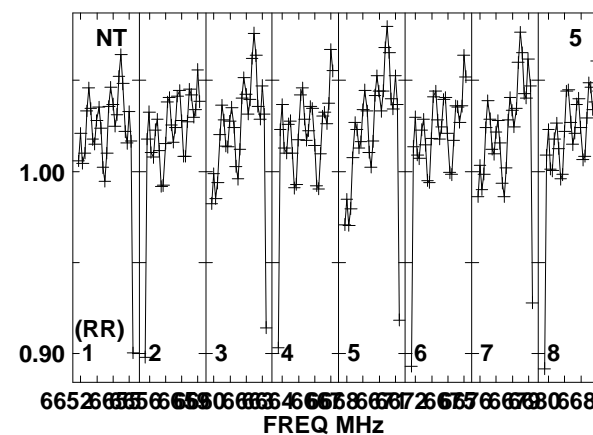
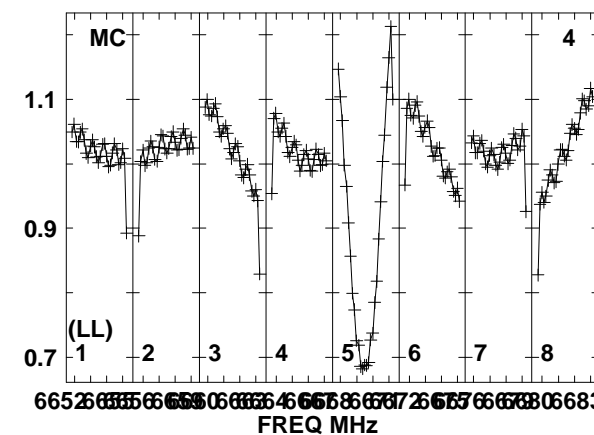
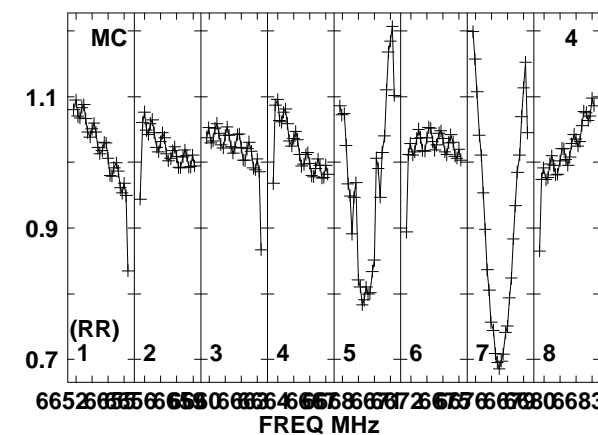
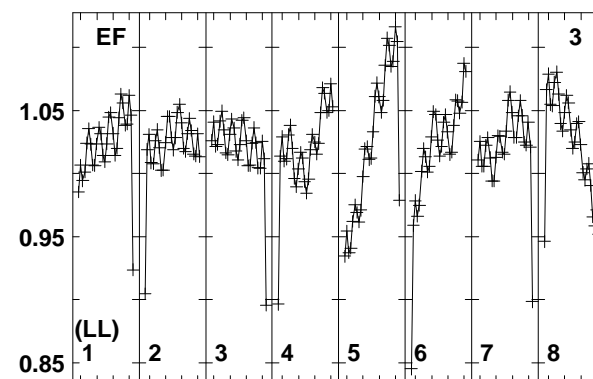
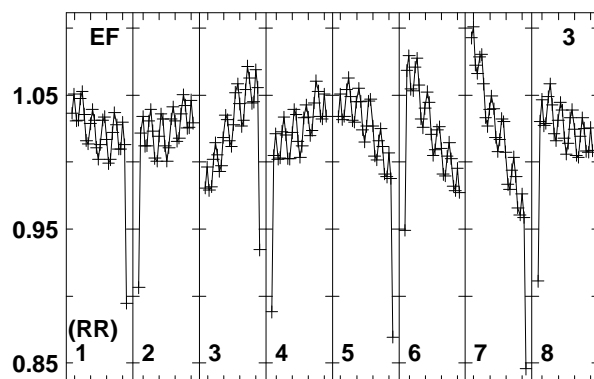
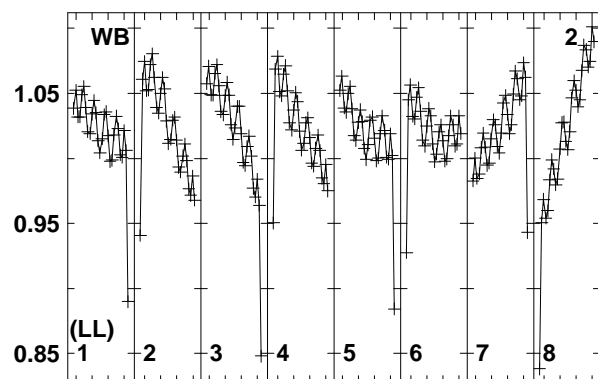
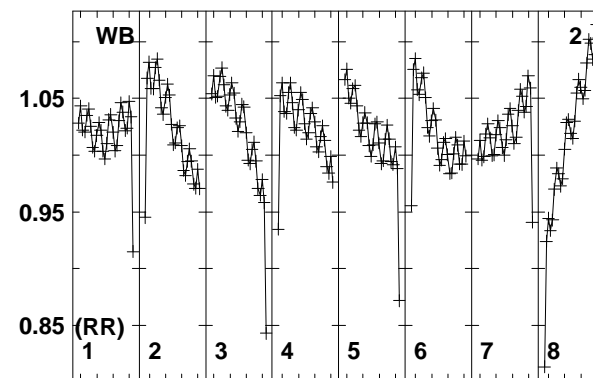
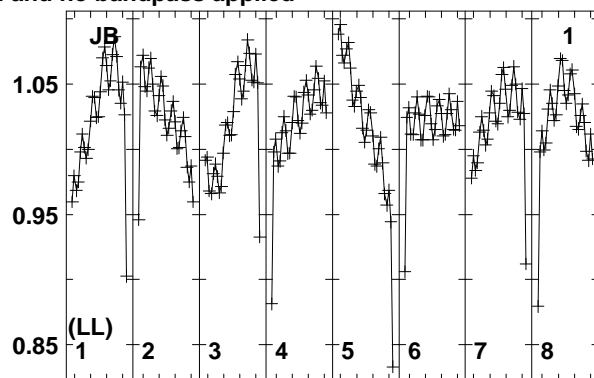
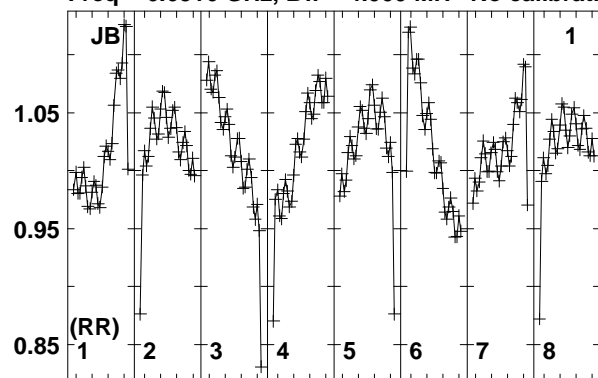


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/13:46:01 to 00/13:59:59

Plot file version 13 created 23-MAR-2017 17:14:03

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

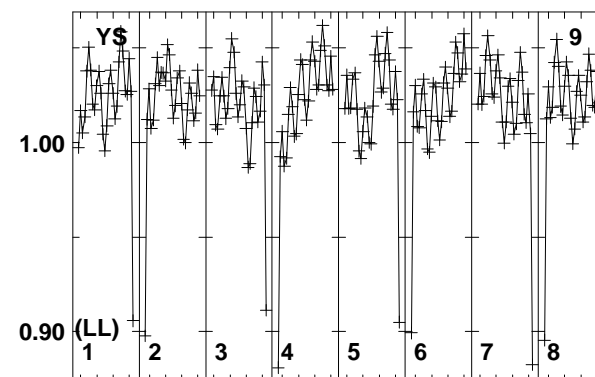
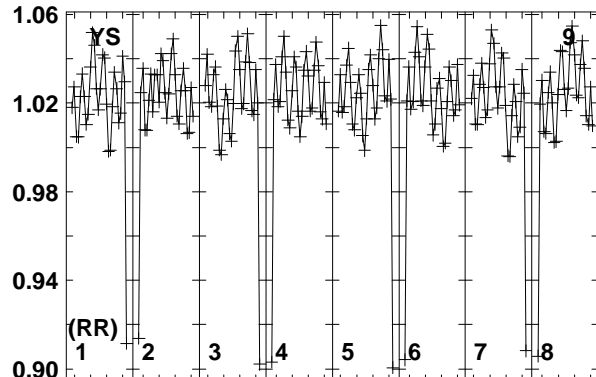
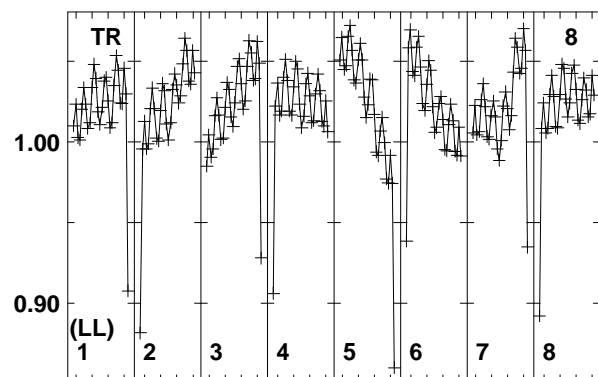
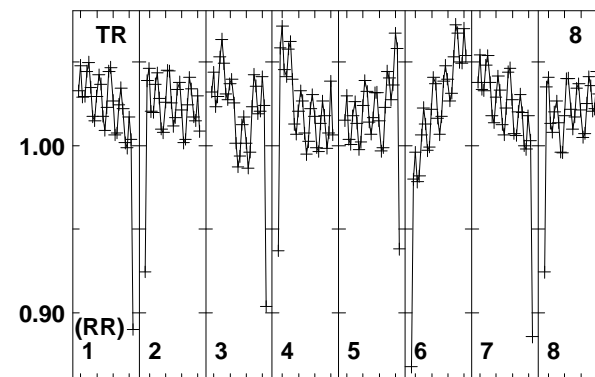
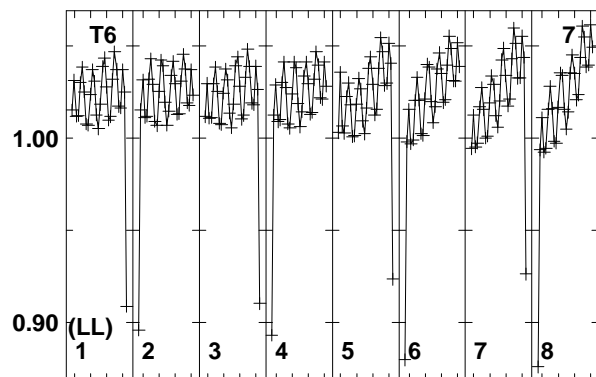
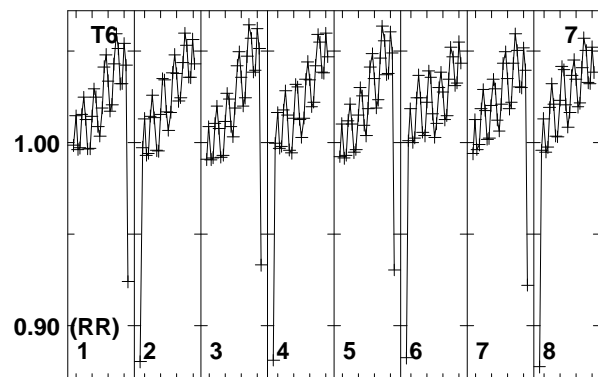
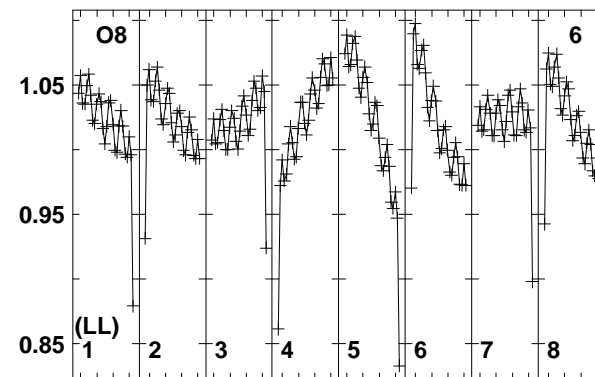
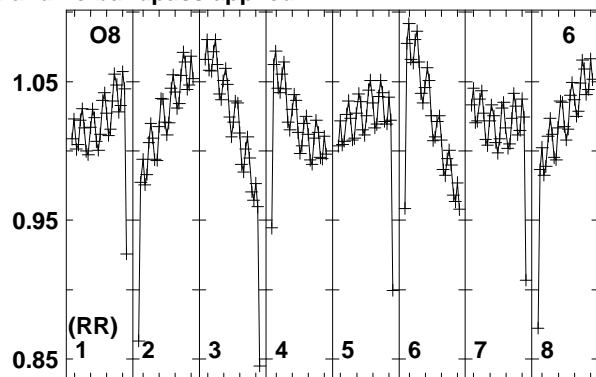
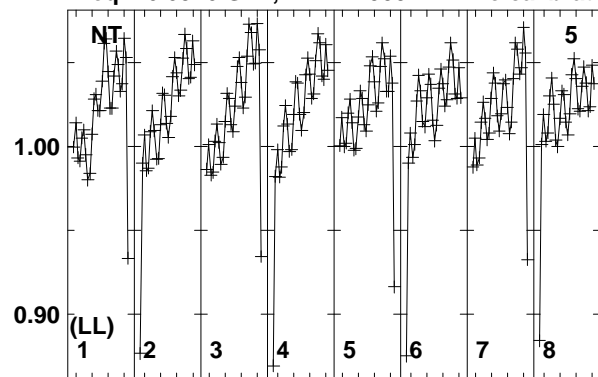


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:01:01 to 00/14:14:59

Plot file version 14 created 23-MAR-2017 17:14:03

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

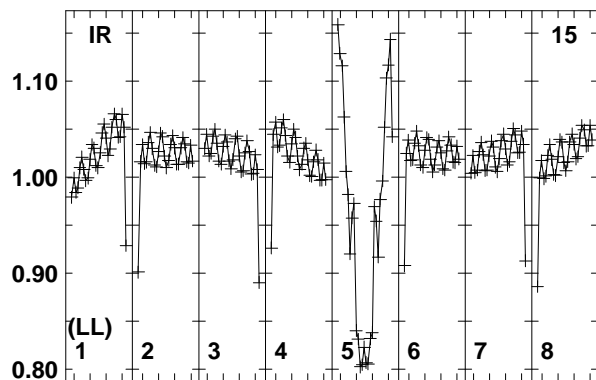
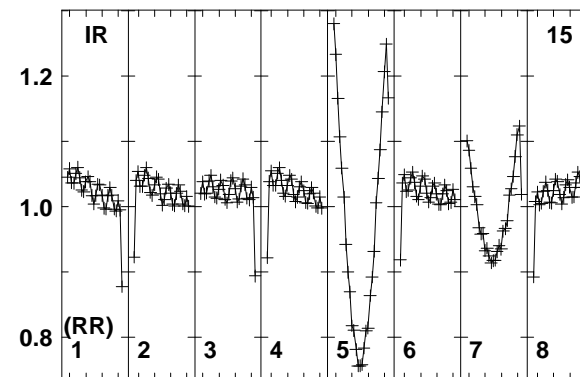
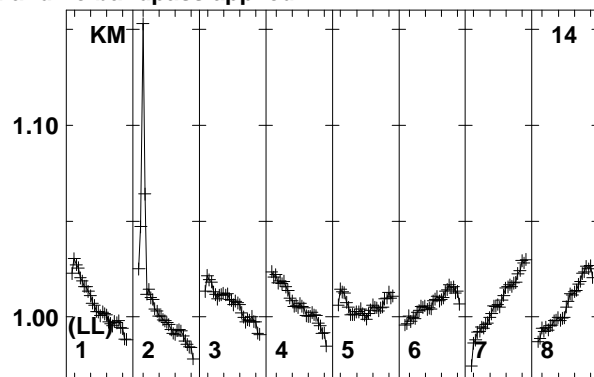
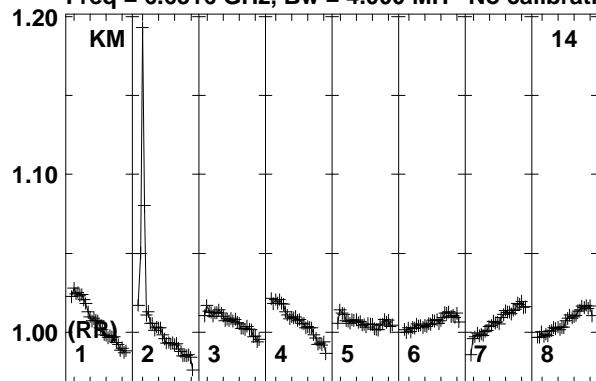
66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/14:01:01 to 00/14:14:59

Plot file version 15 created 23-MAR-2017 17:14:04

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

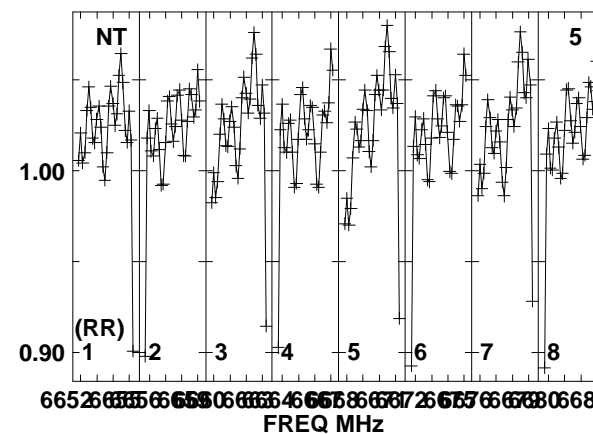
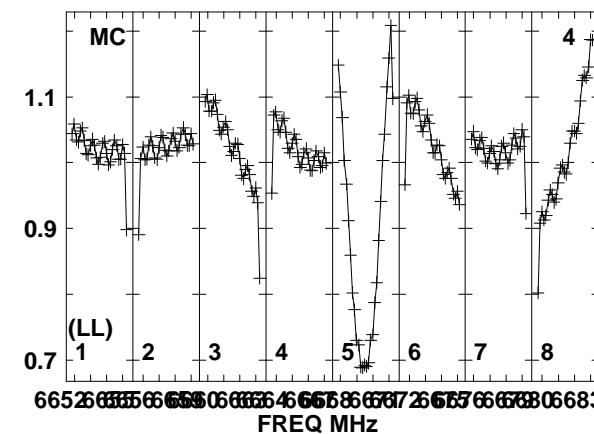
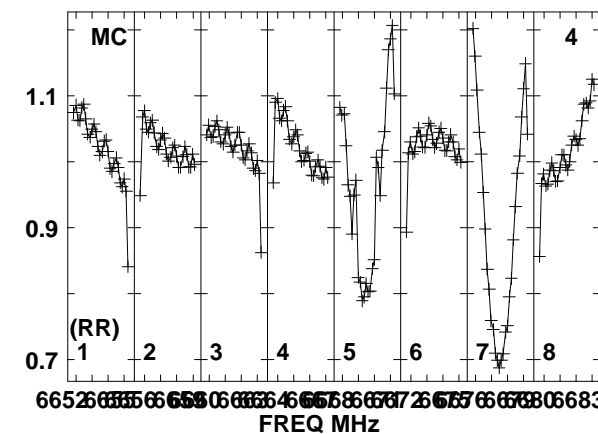
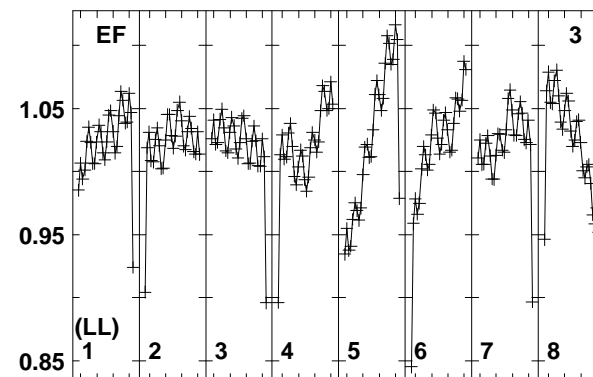
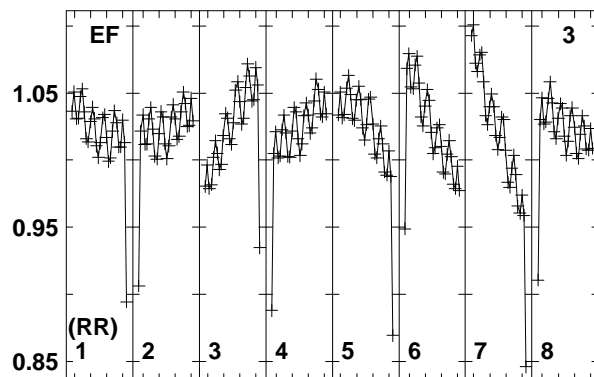
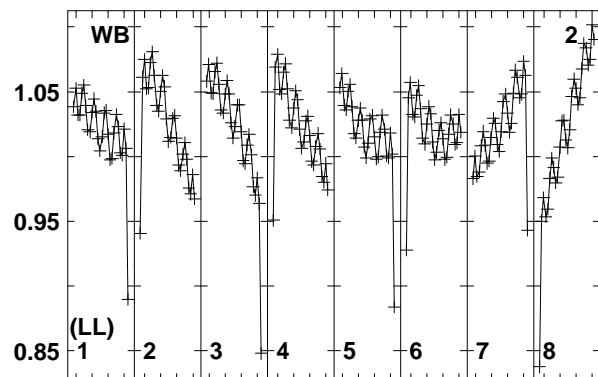
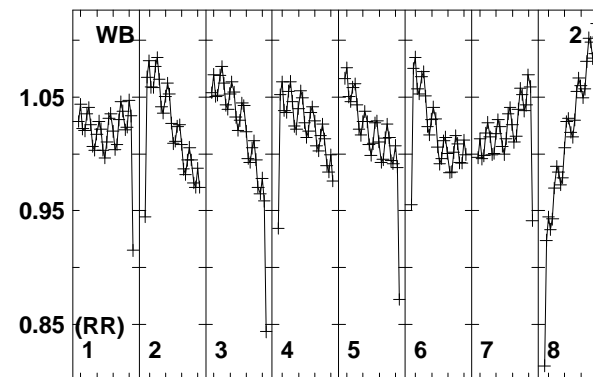
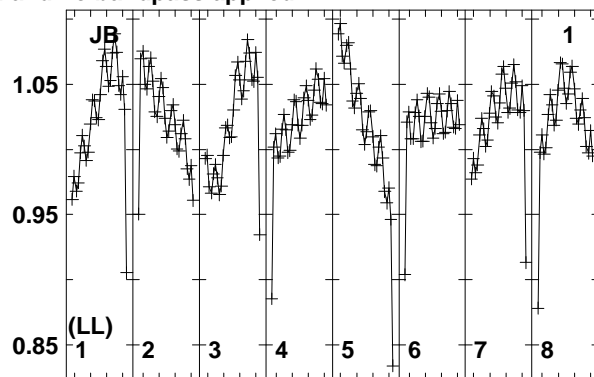
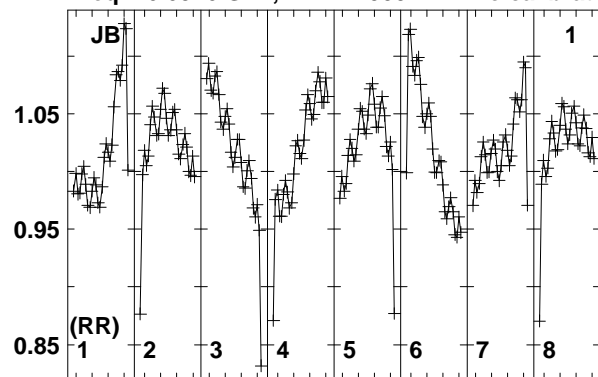


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/14:01:01 to 00/14:14:59

Plot file version 16 created 23-MAR-2017 17:14:04

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

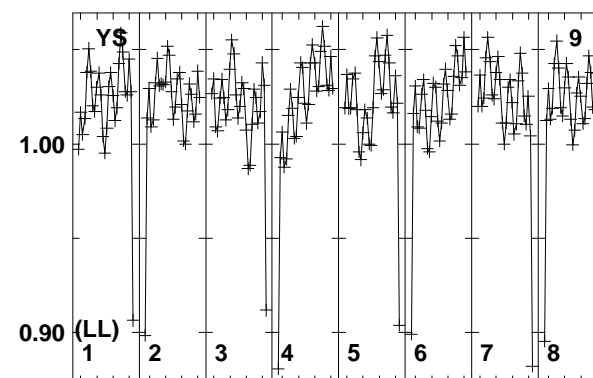
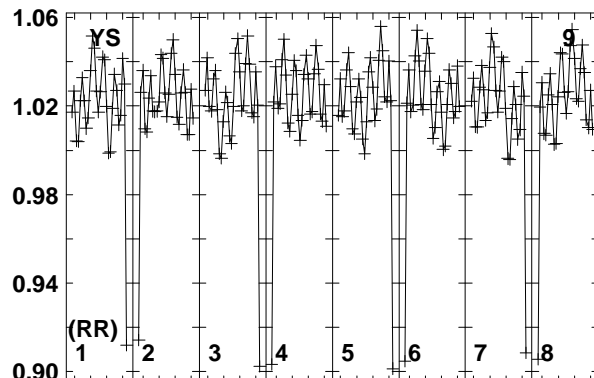
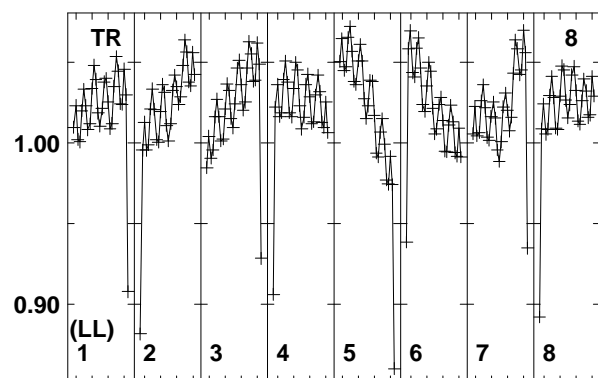
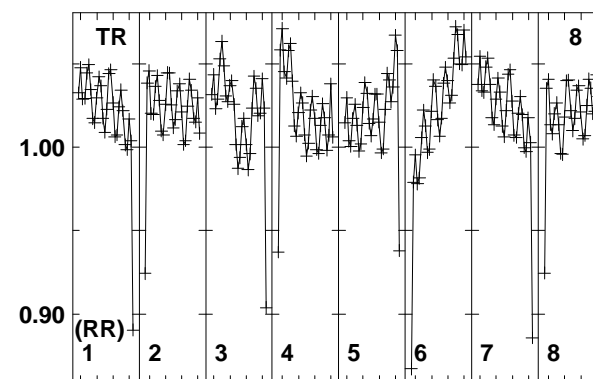
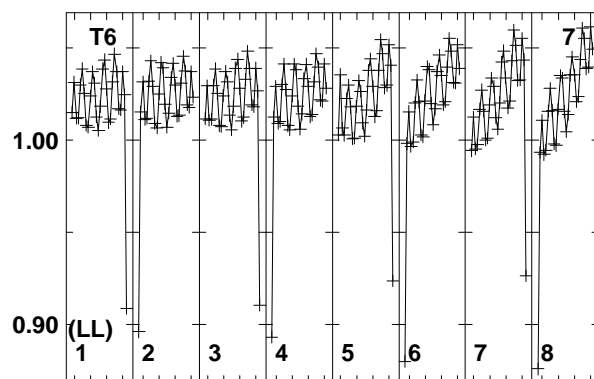
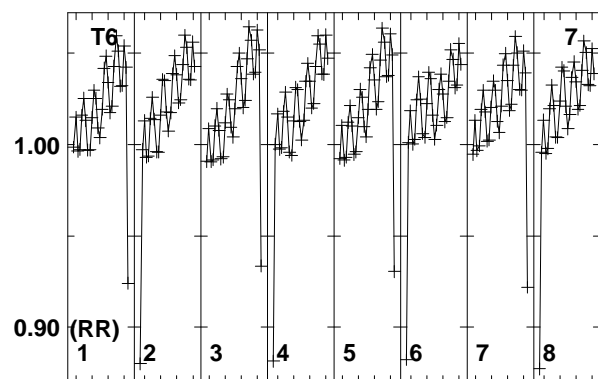
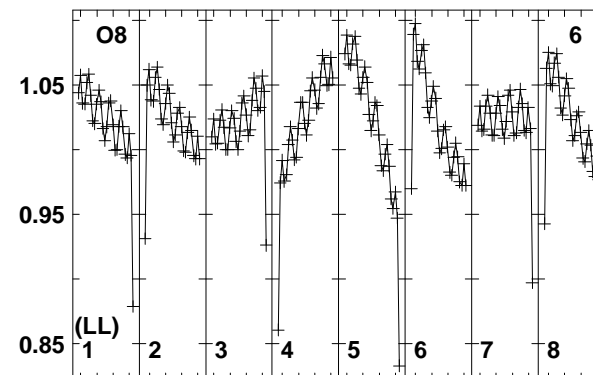
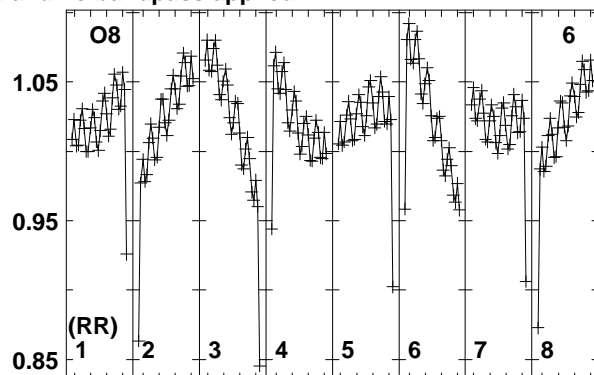
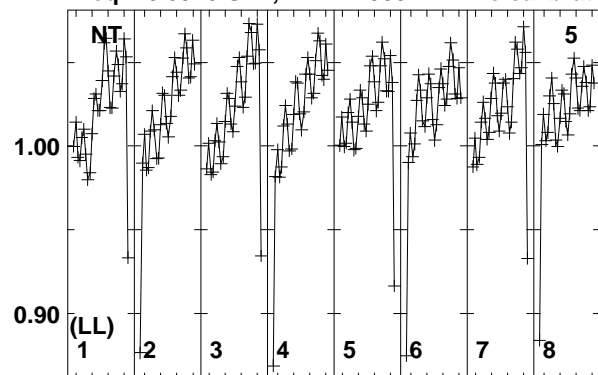


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:16:01 to 00/14:29:59

Plot file version 17 created 23-MAR-2017 17:14:05

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530659 66534665 66538671 66542677 66546683
FREQ MHz

66526355 66530659 66534665 66538671 66542677 66546683
FREQ MHz

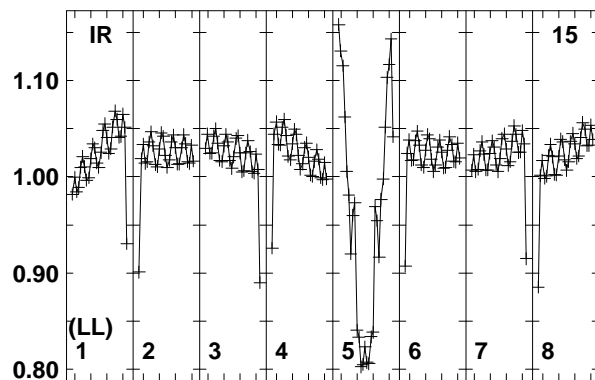
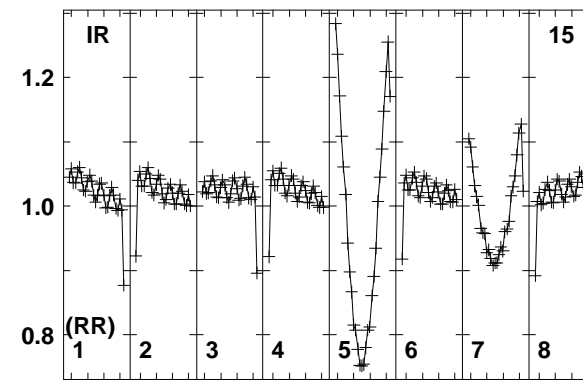
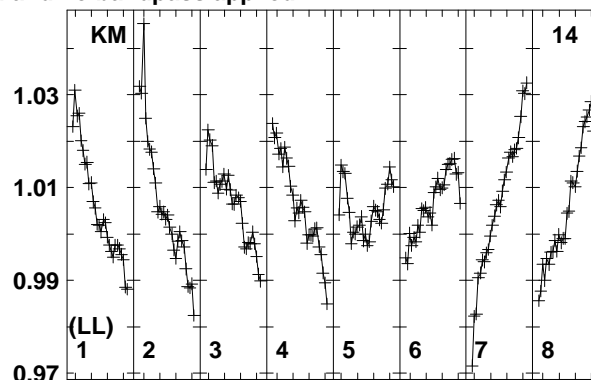
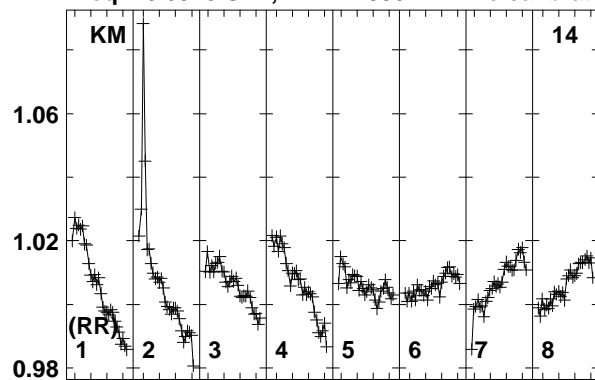
66526355 66530659 66534665 66538671 66542677 66546683
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/14:16:01 to 00/14:29:59

Plot file version 18 created 23-MAR-2017 17:14:06

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

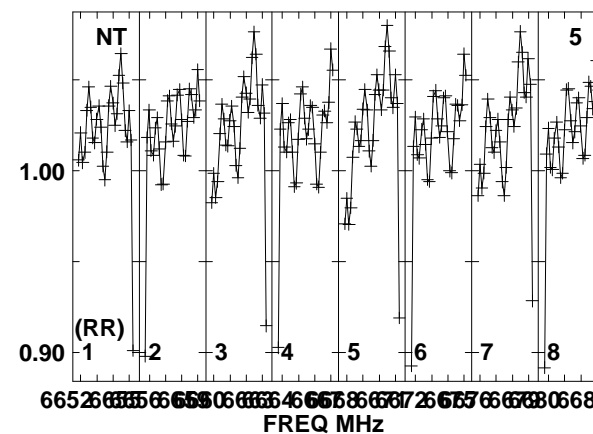
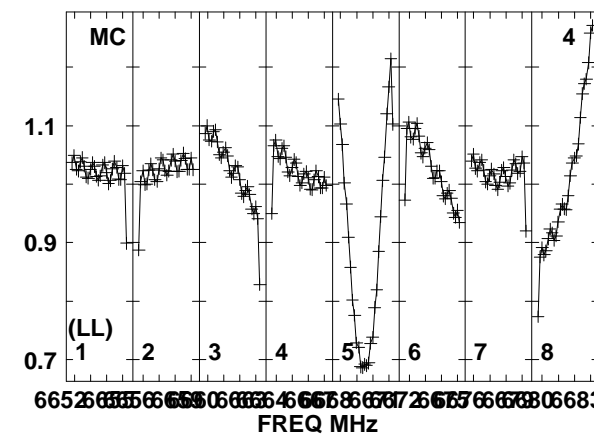
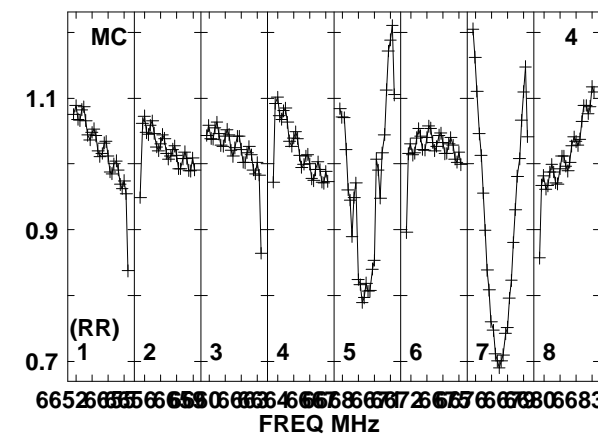
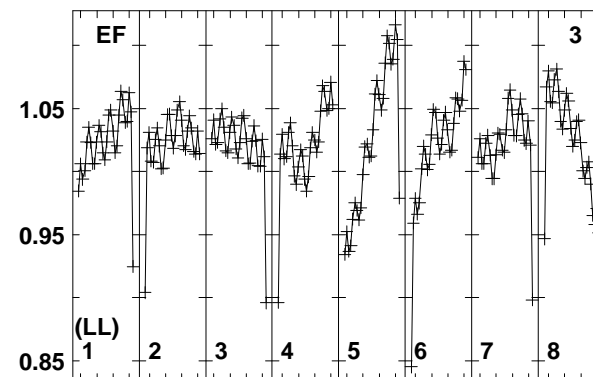
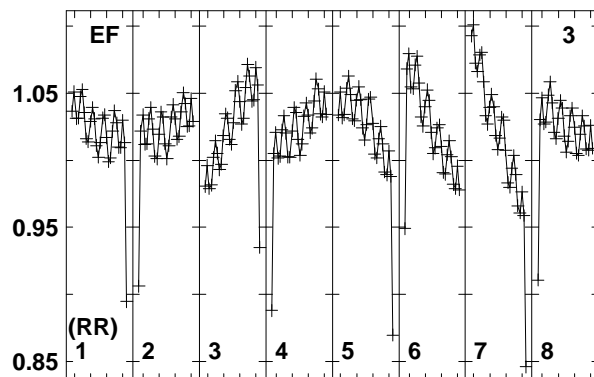
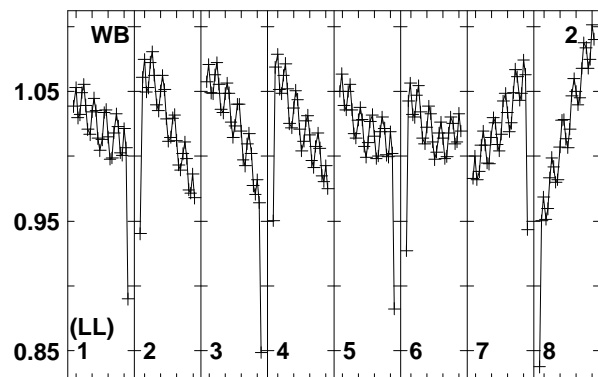
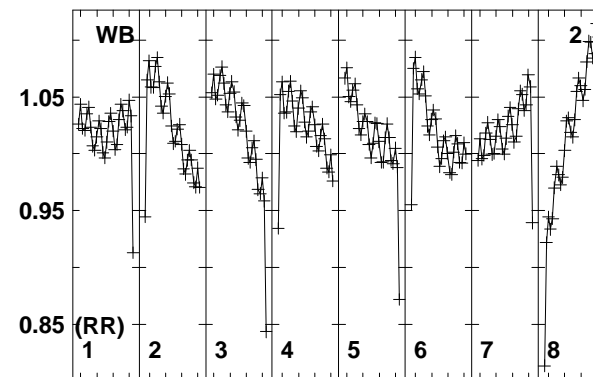
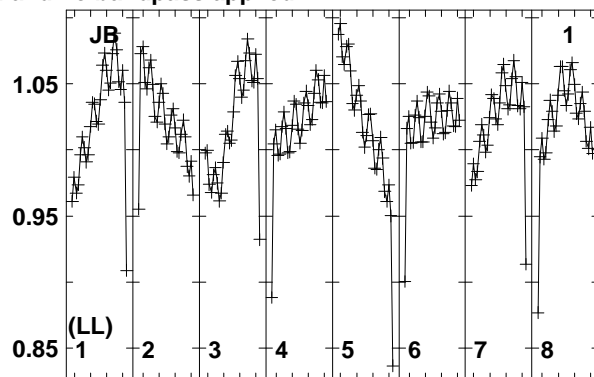
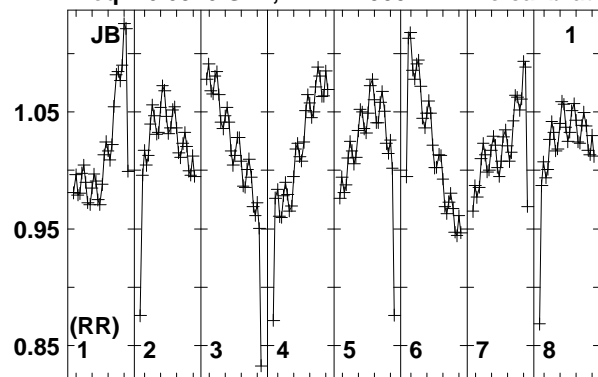


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/14:16:01 to 00/14:29:59

Plot file version 19 created 23-MAR-2017 17:14:06

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

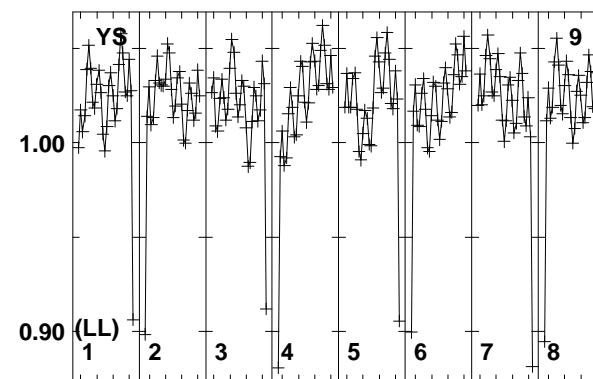
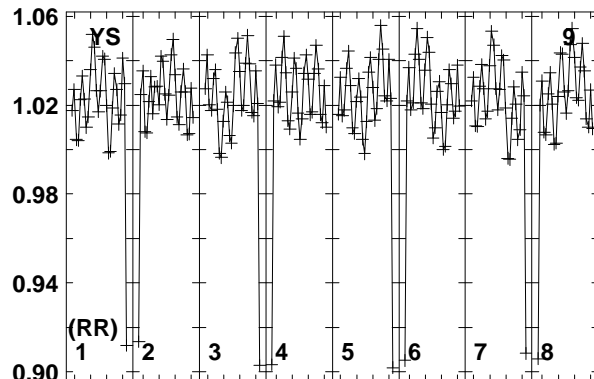
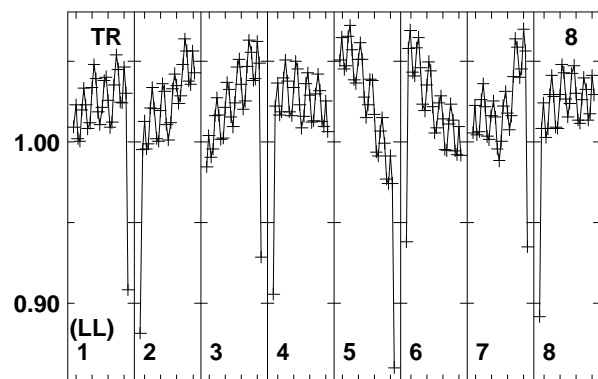
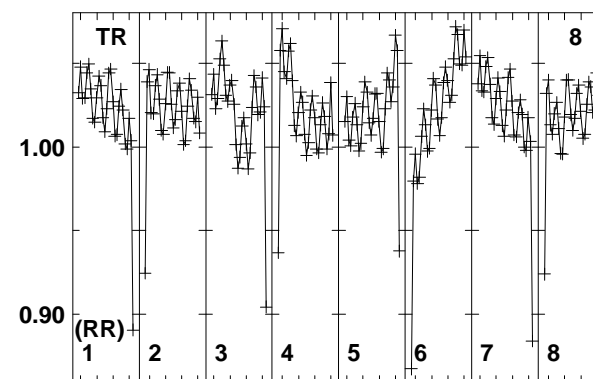
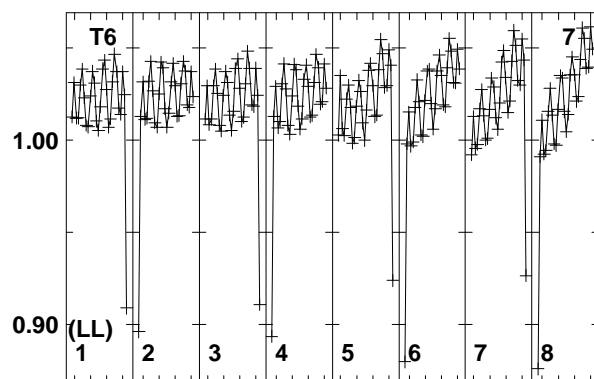
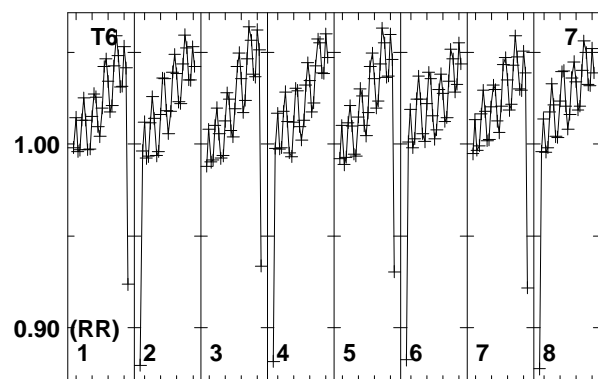
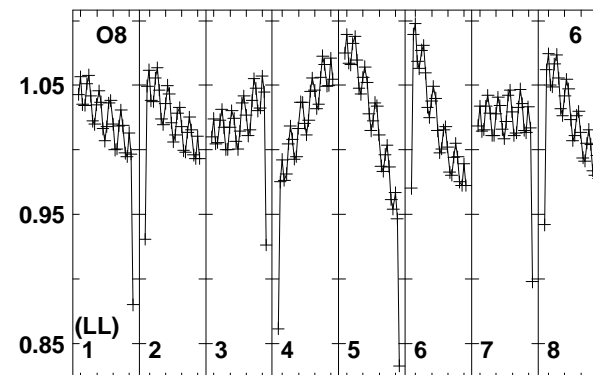
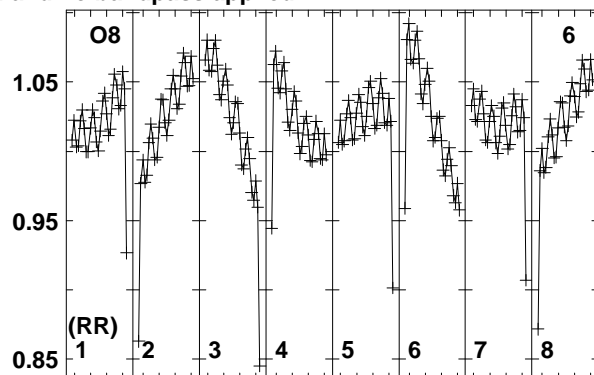
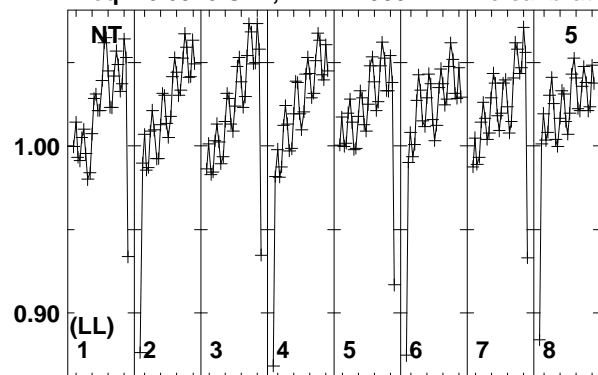


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:31:01 to 00/14:44:59

Plot file version 20 created 23-MAR-2017 17:14:06

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

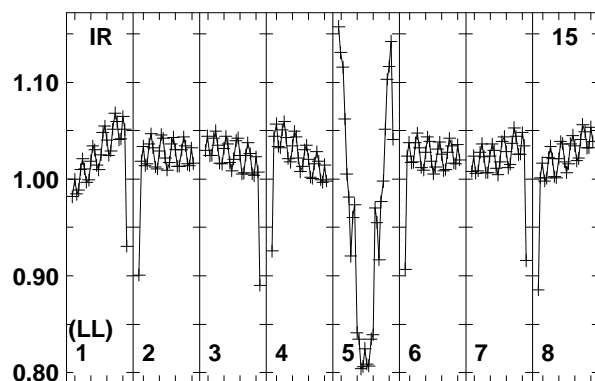
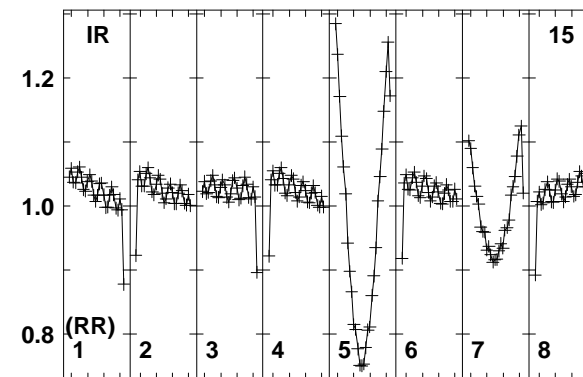
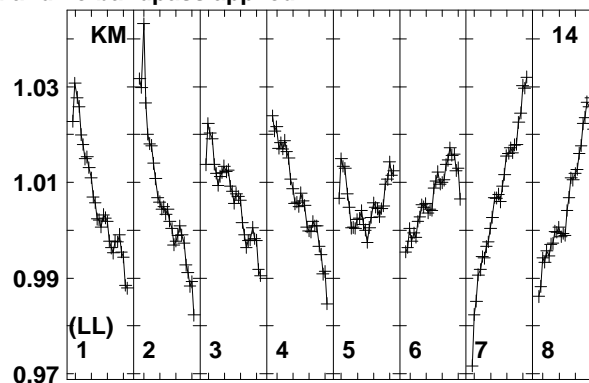
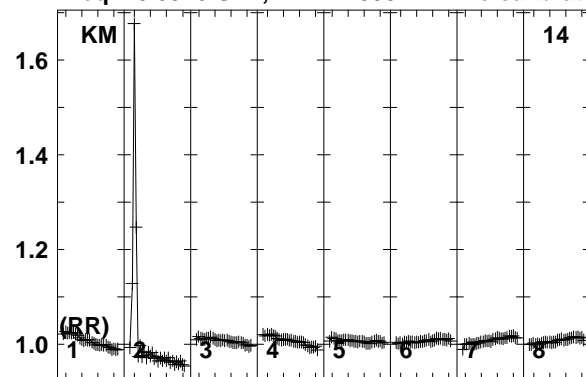
66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/14:31:01 to 00/14:44:59

Plot file version 21 created 23-MAR-2017 17:14:07

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

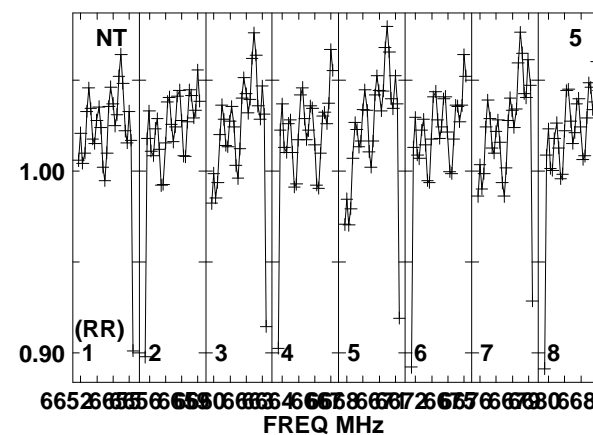
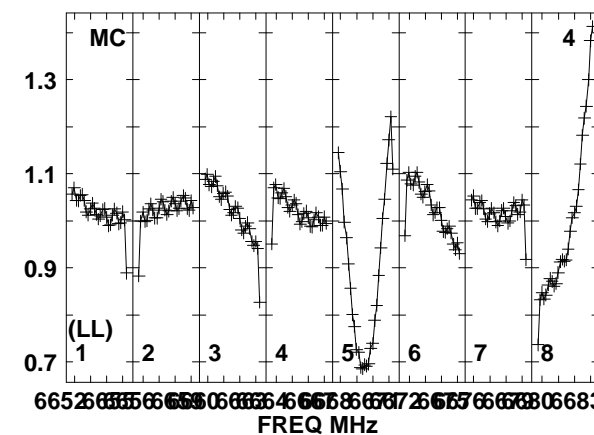
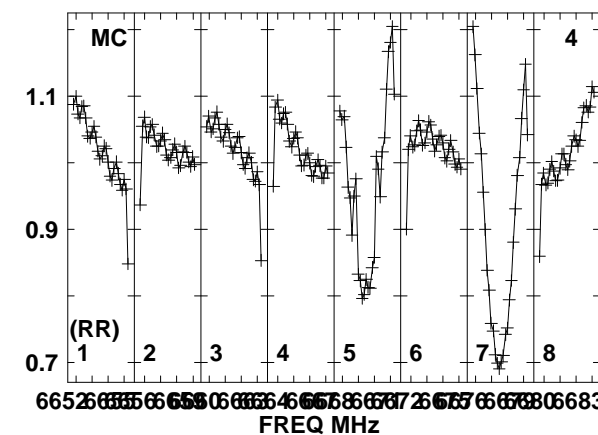
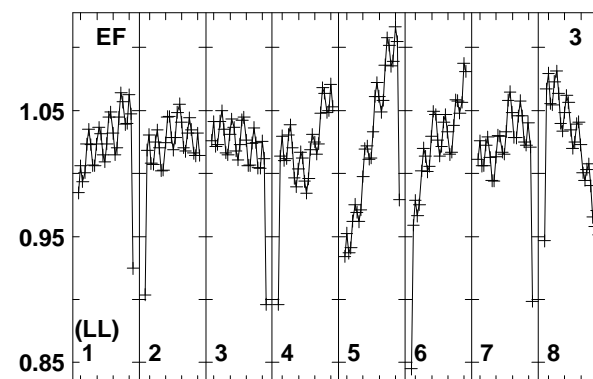
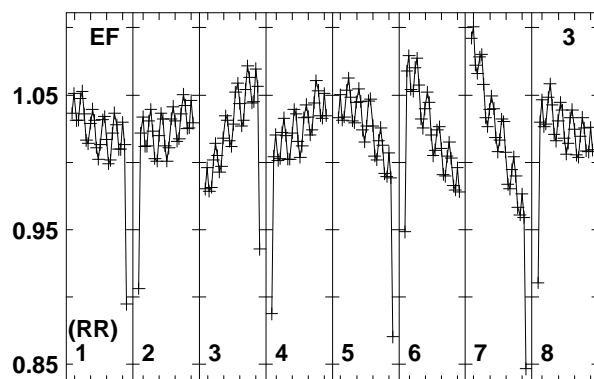
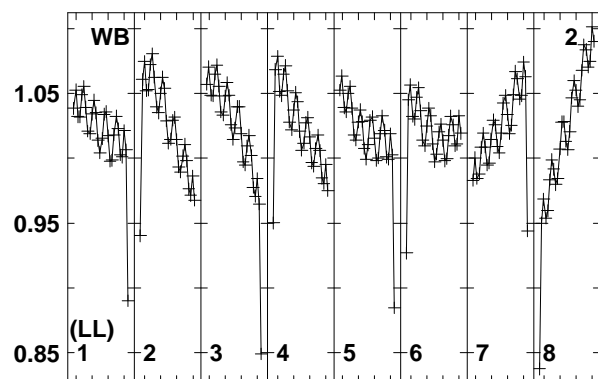
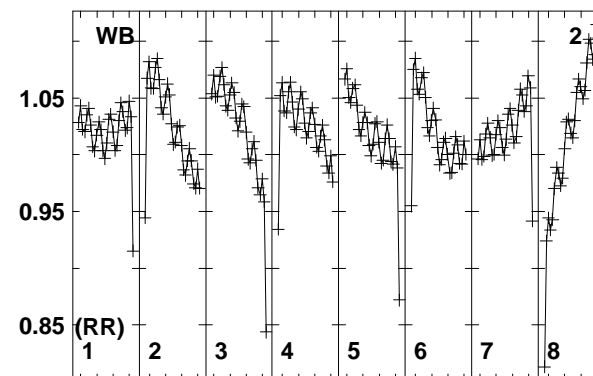
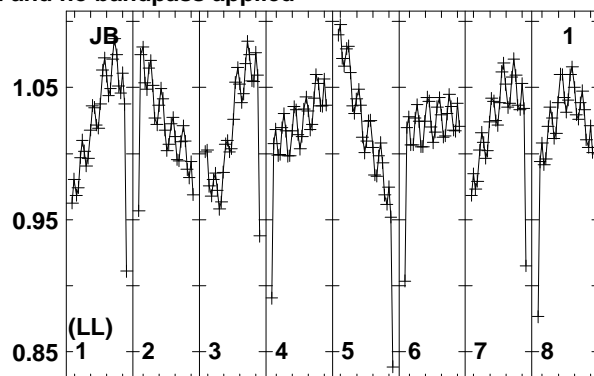
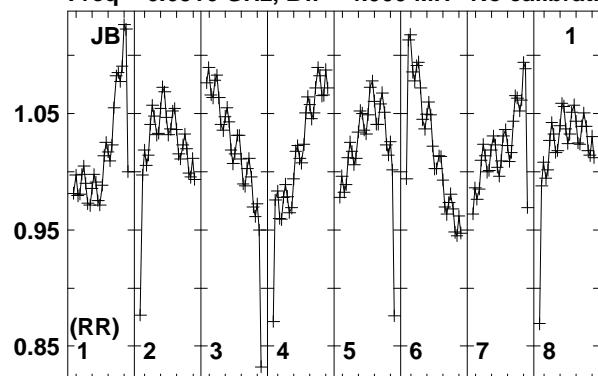


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/14:31:01 to 00/14:44:59

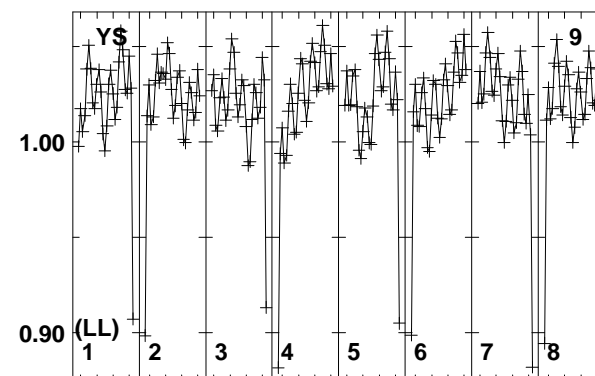
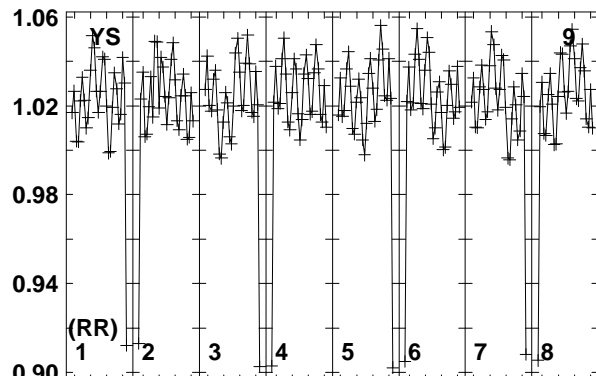
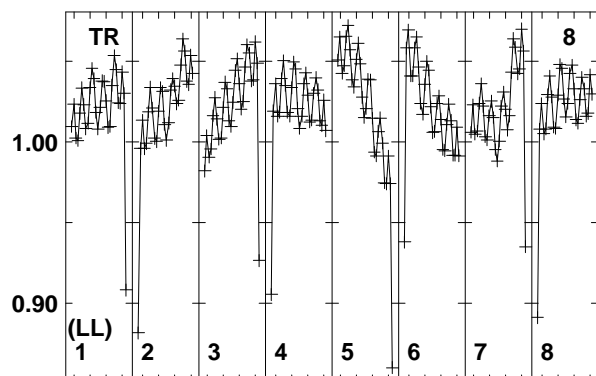
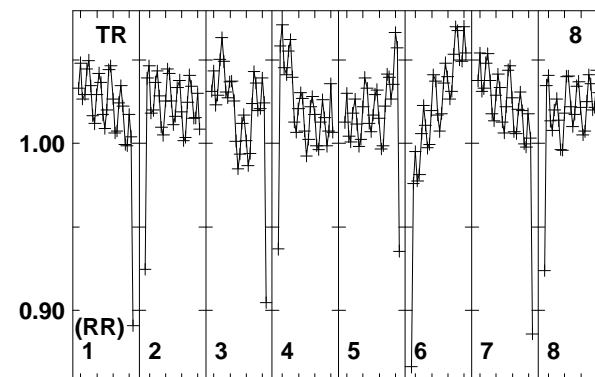
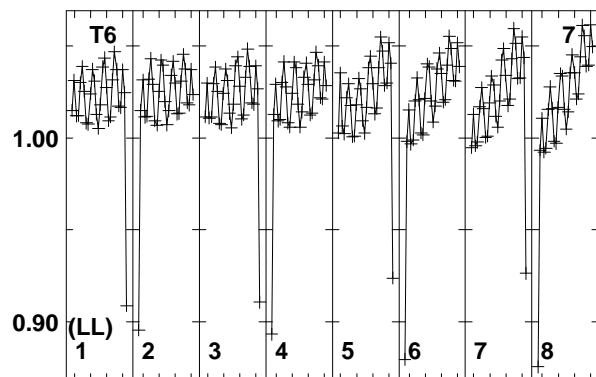
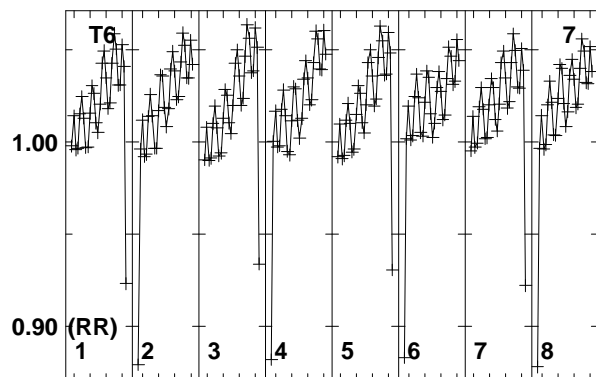
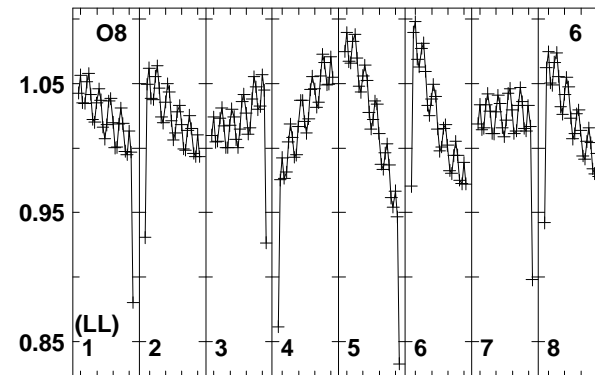
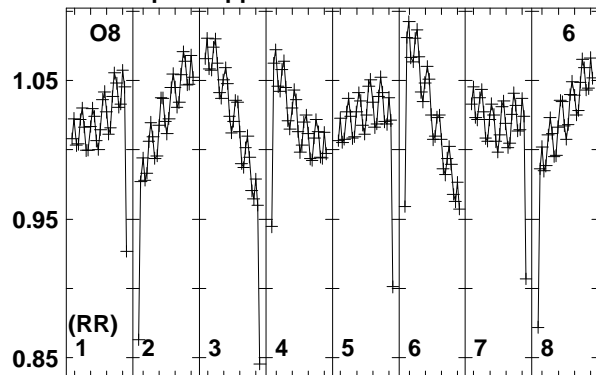
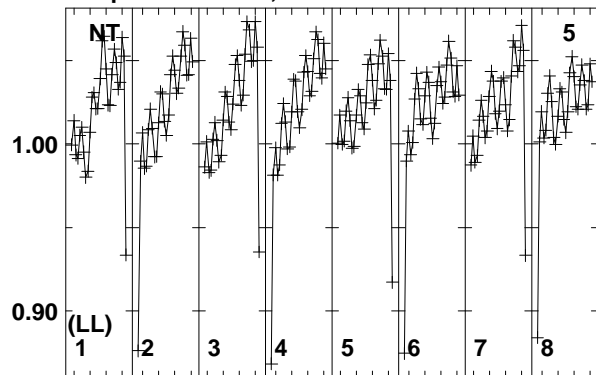
Plot file version 22 created 23-MAR-2017 17:14:07

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/14:46:01 to 00/14:59:59



6652.655 6653.0659 6653.4665 6653.8671 6654.2677 6654.6683

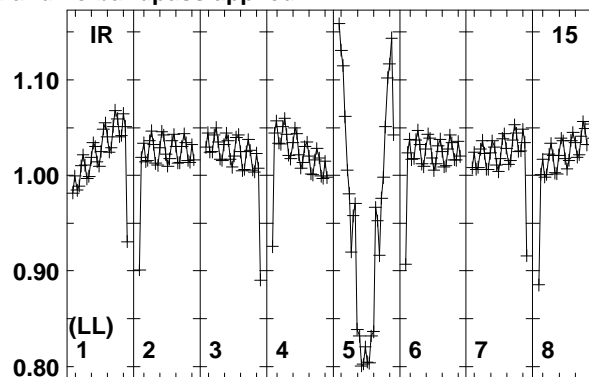
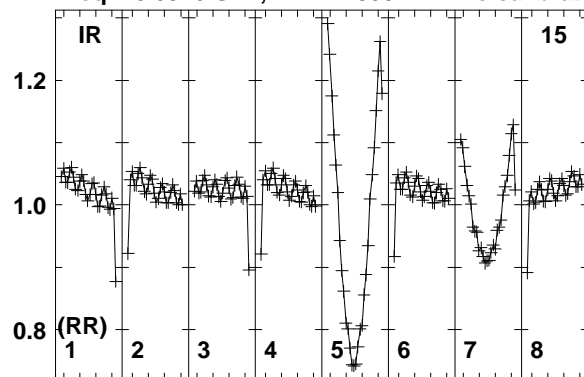
6652.655 6653.0659 6653.4665 6653.8671 6654.2677 6654.6683

6652.655 6653.0659 6653.4665 6653.8671 6654.2677 6654.6683

Plot file version 24 created 23-MAR-2017 17:14:08

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

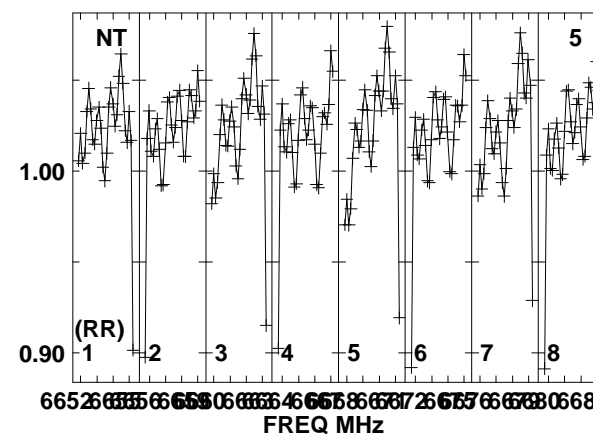
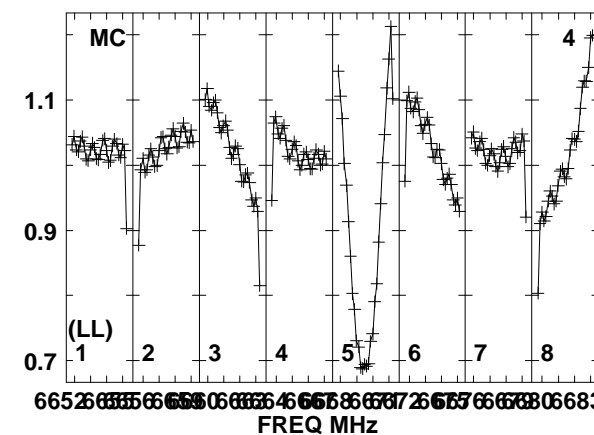
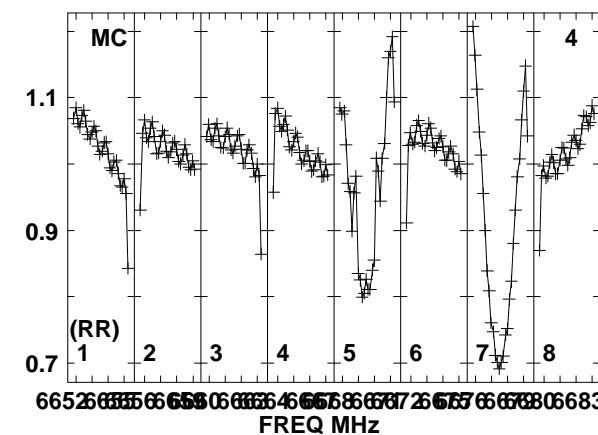
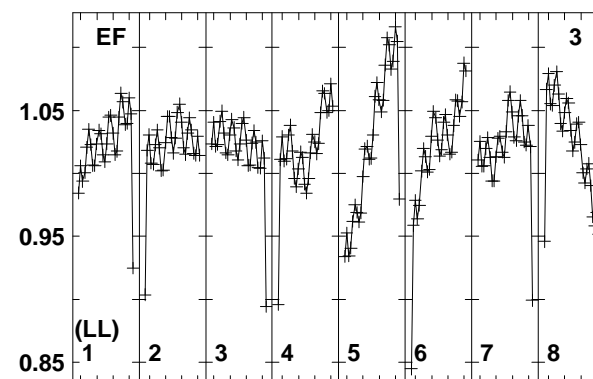
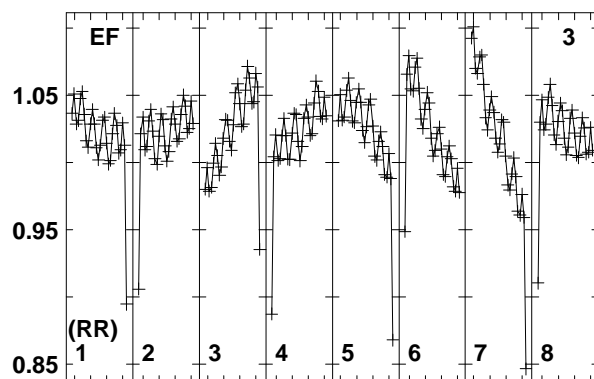
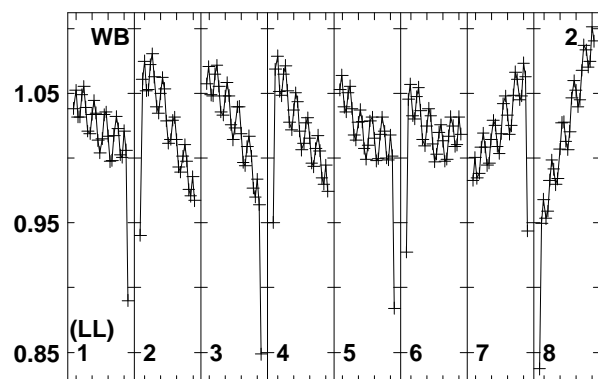
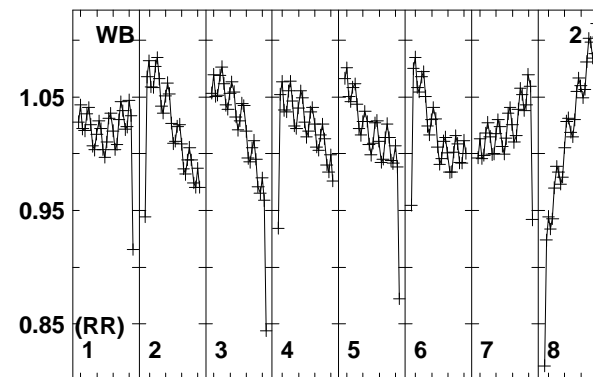
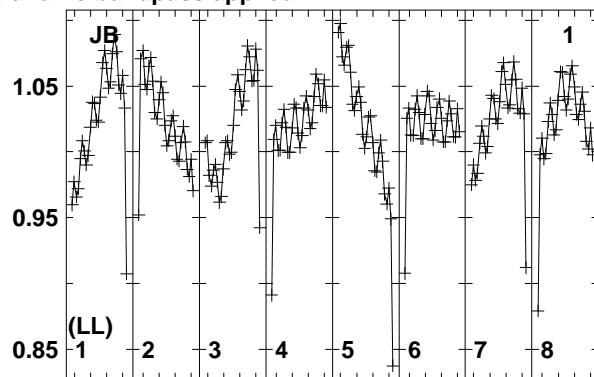
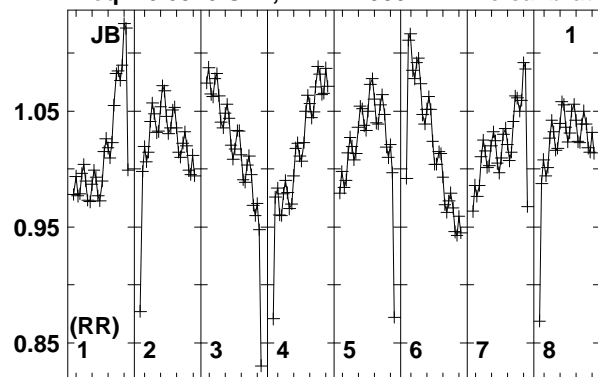


Lower frame: Real Jy
Total-power spectrum Antenna: IR (15)
Timerange: 00/14:46:01 to 00/14:59:59

Plot file version 25 created 23-MAR-2017 17:14:08

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

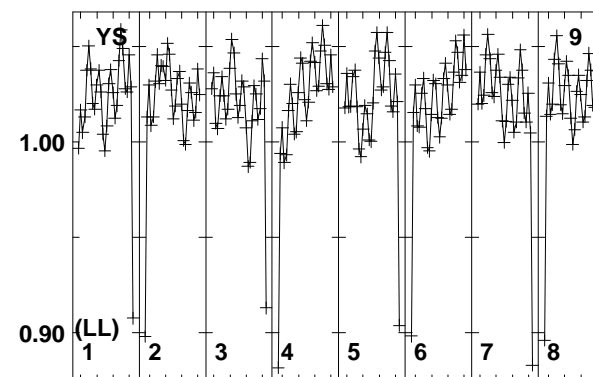
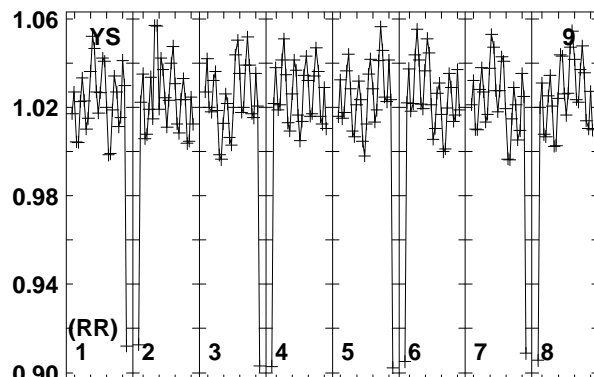
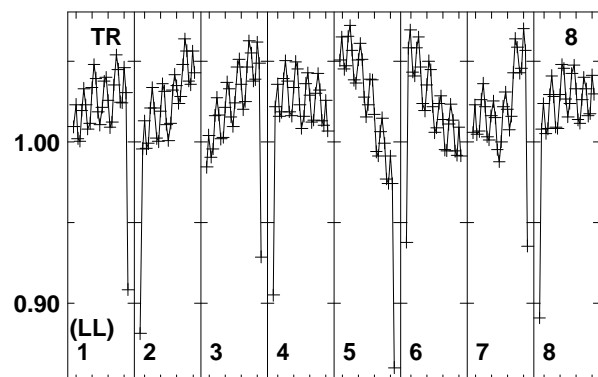
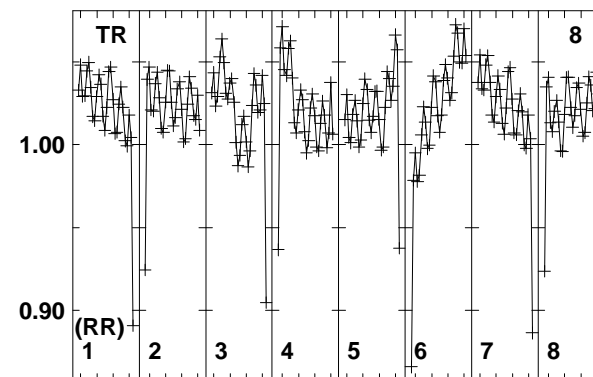
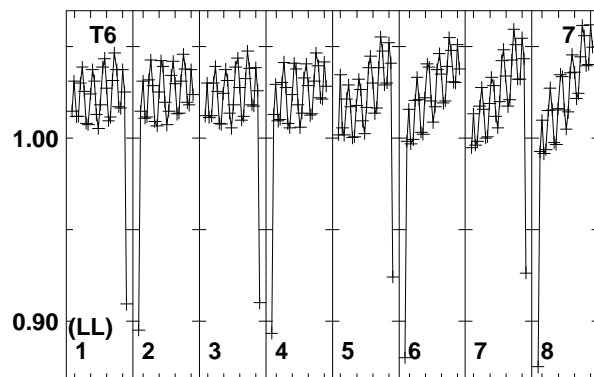
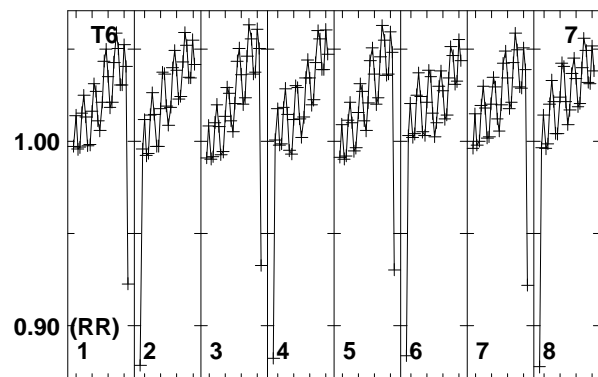
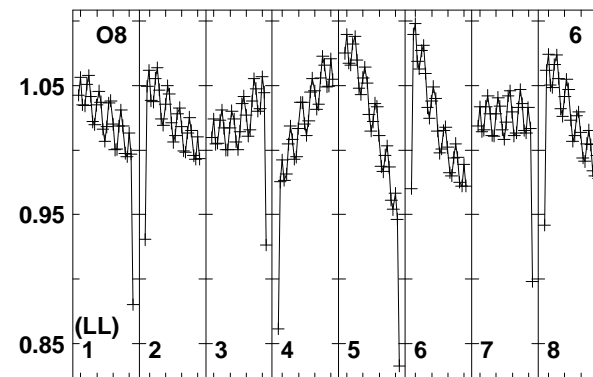
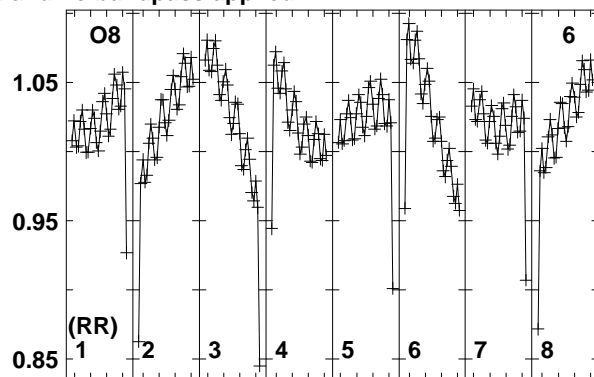
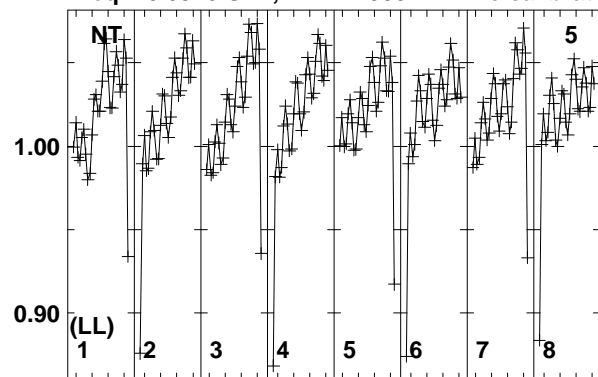


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/15:01:01 to 00/15:14:59

Plot file version 26 created 23-MAR-2017 17:14:09

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

FREQ MHz

66526355 66530655 66534955 66539255 66543555 66547855 66552155 66556455 66560755 66565055 66569355 66573655 66577955 66582255 66586555

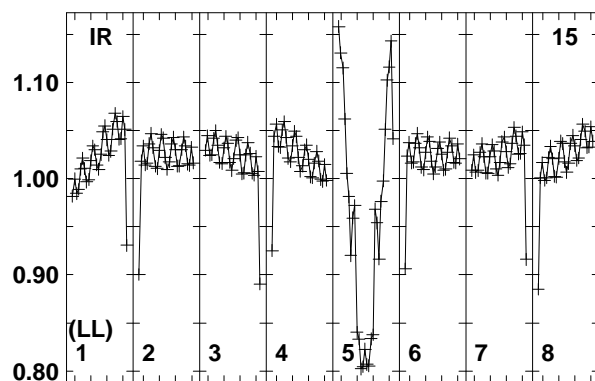
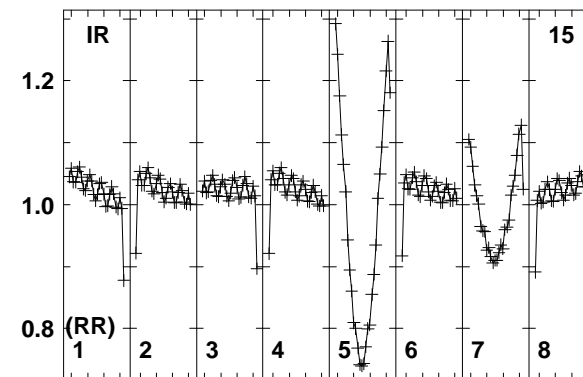
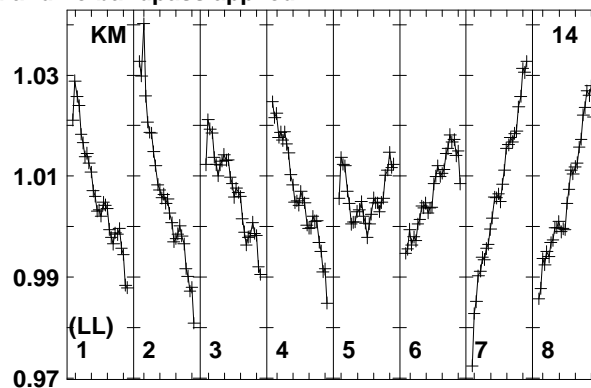
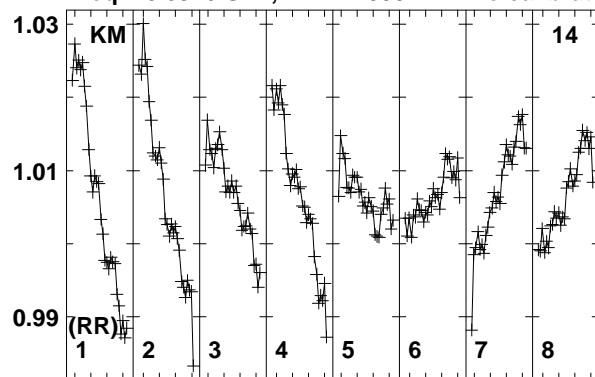
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00:15:01:01 to 00:15:14:59

Plot file version 27 created 23-MAR-2017 17:14:09

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

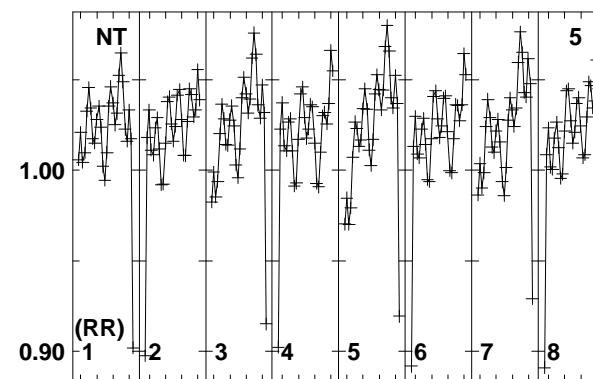
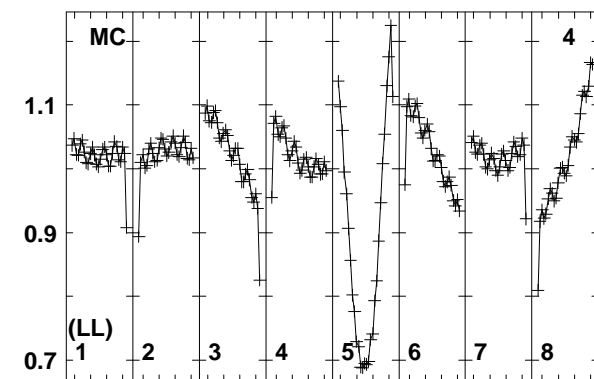
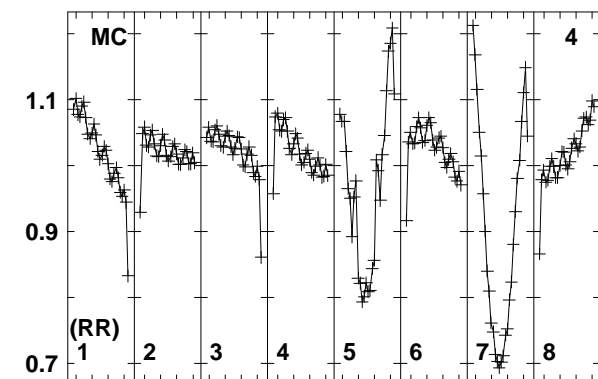
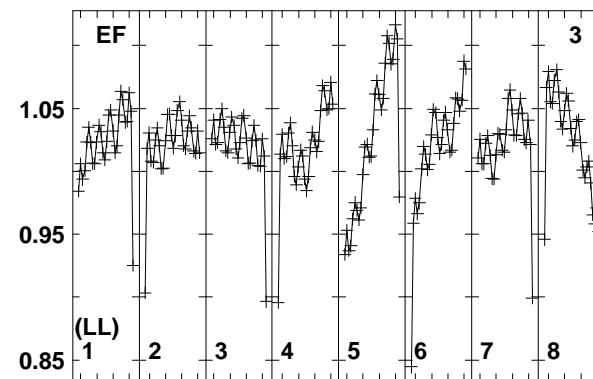
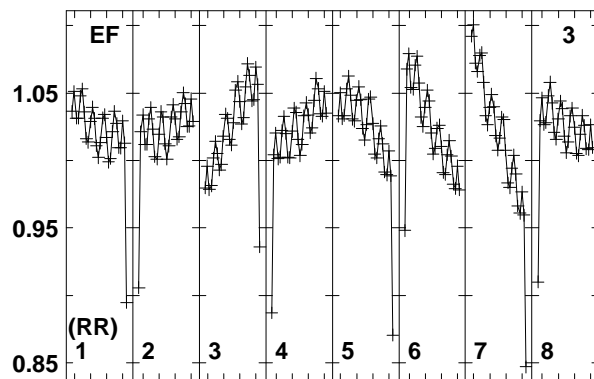
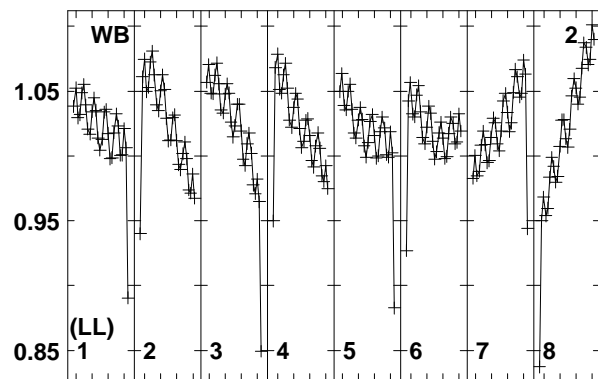
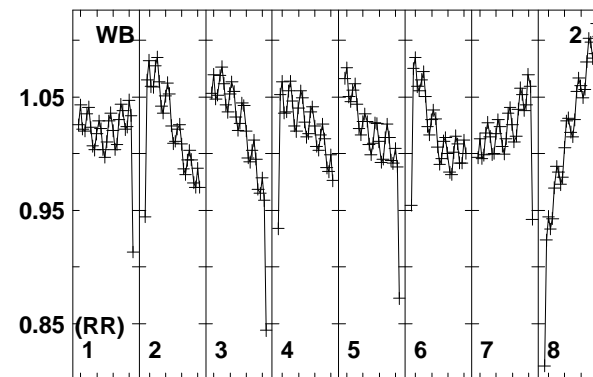
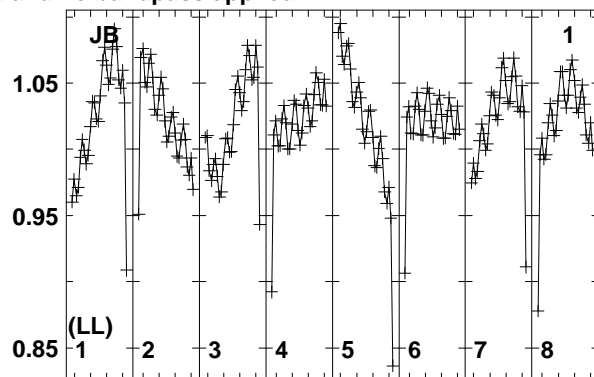
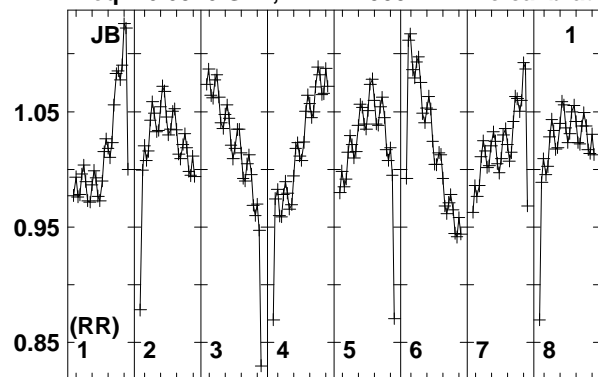


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/15:01:01 to 00/15:14:59

Plot file version 28 created 23-MAR-2017 17:14:10

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



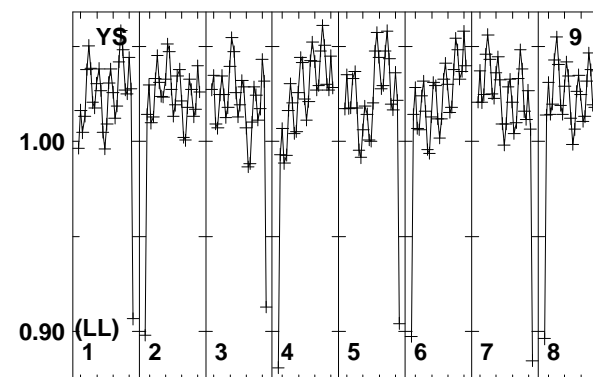
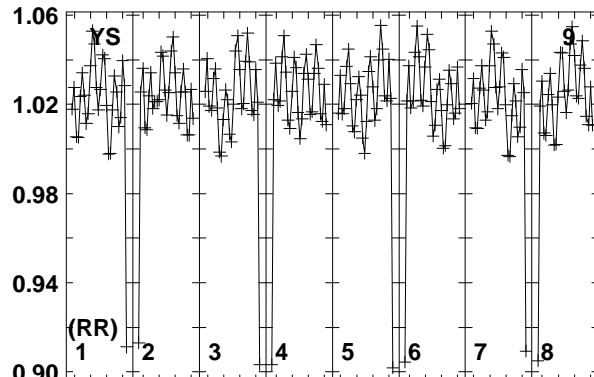
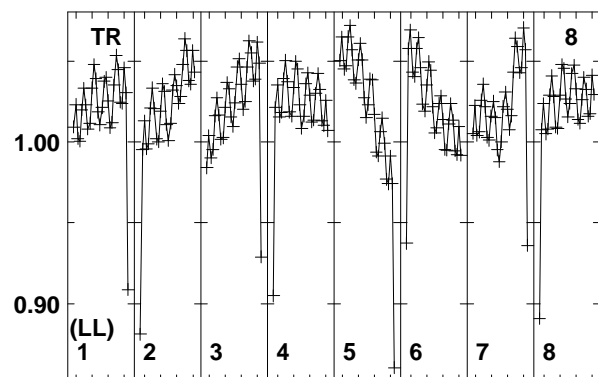
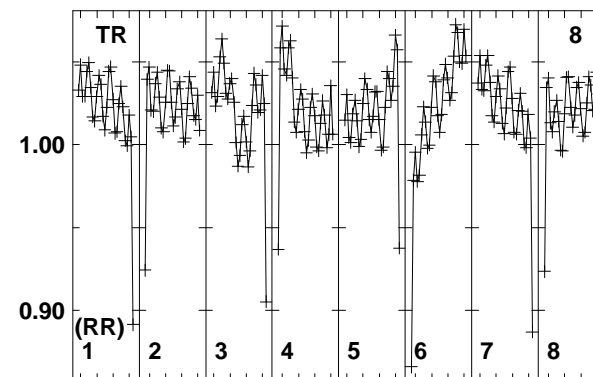
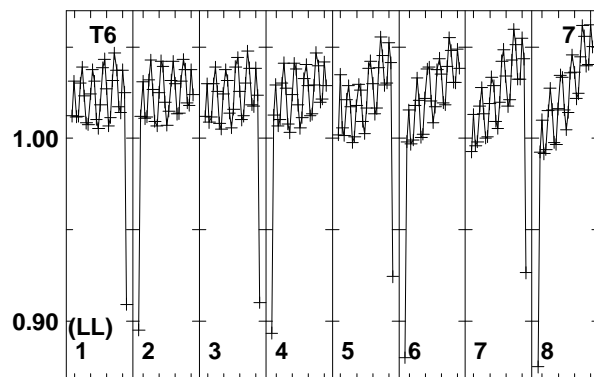
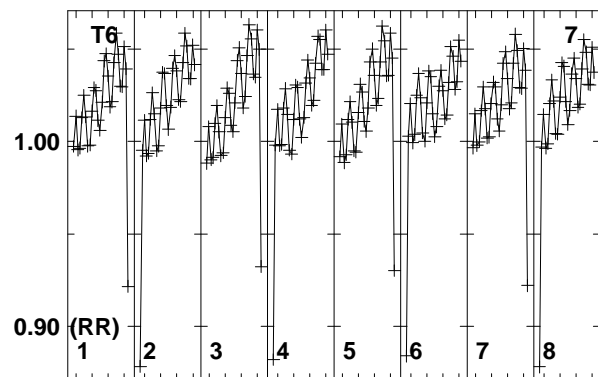
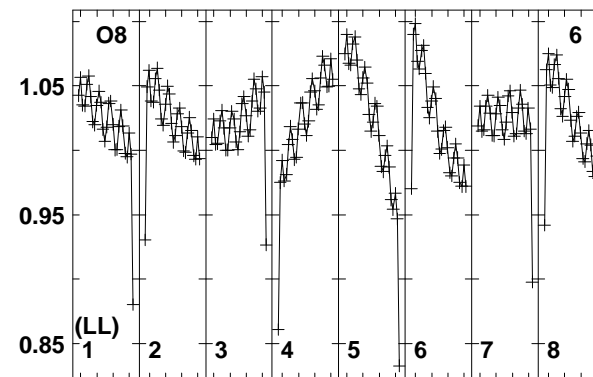
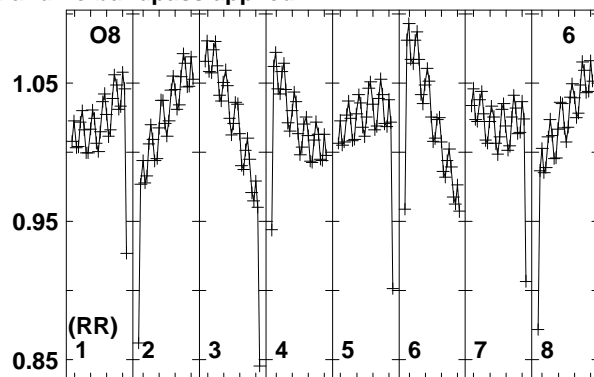
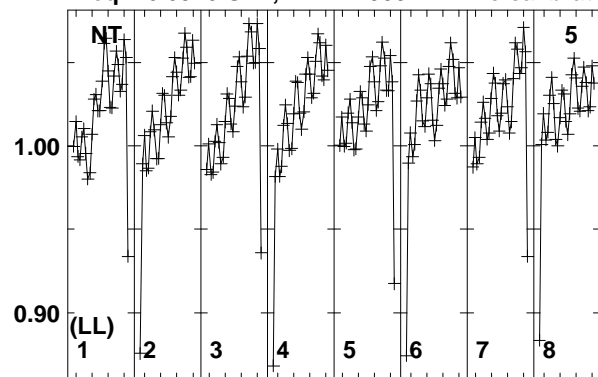
6652.6655 6658.0663 6664.4671 6670.8679 6677.2687 6683.6695
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/15:16:01 to 00/15:29:59

Plot file version 29 created 23-MAR-2017 17:14:10

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



6652 6655 6658 6661 6664 6667 6670 6673 6676 6679 6682 6683
FREQ MHz

6652 6655 6658 6661 6664 6667 6670 6673 6676 6679 6682 6683
FREQ MHz

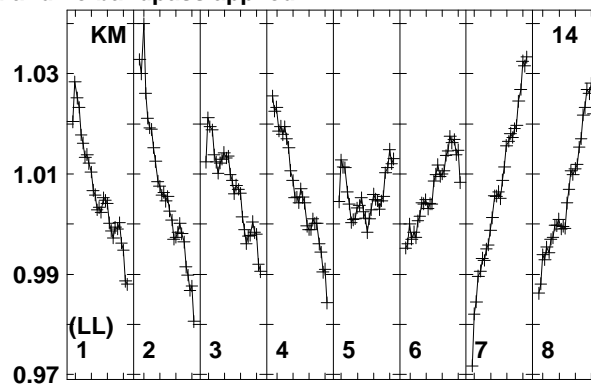
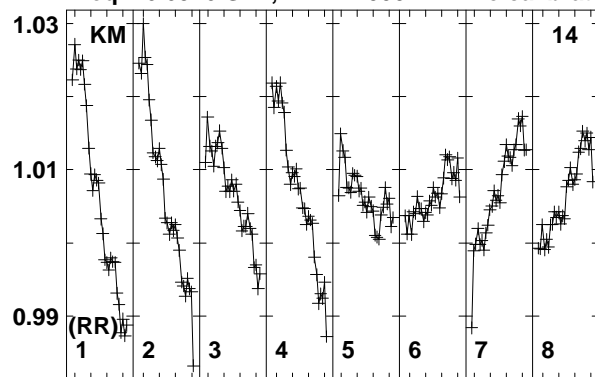
6652 6655 6658 6661 6664 6667 6670 6673 6676 6679 6682 6683
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/15:16:01 to 00/15:29:59

Plot file version 30 created 23-MAR-2017 17:14:11

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

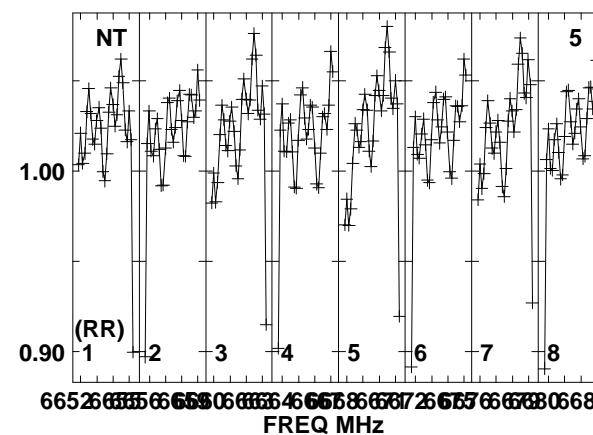
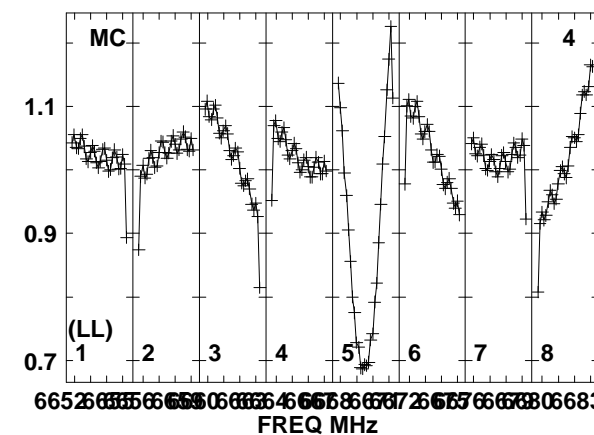
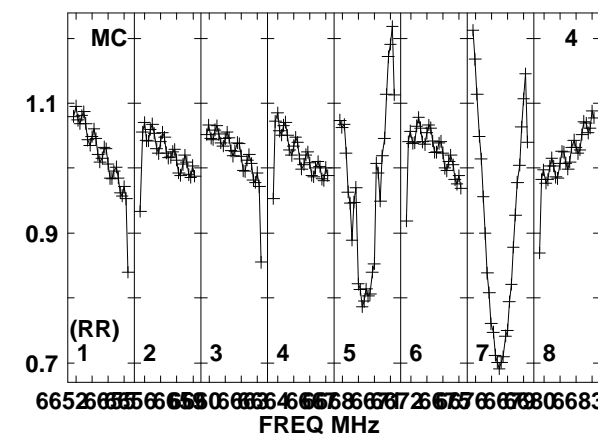
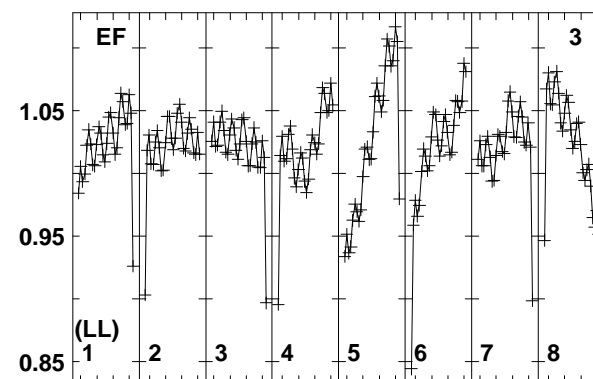
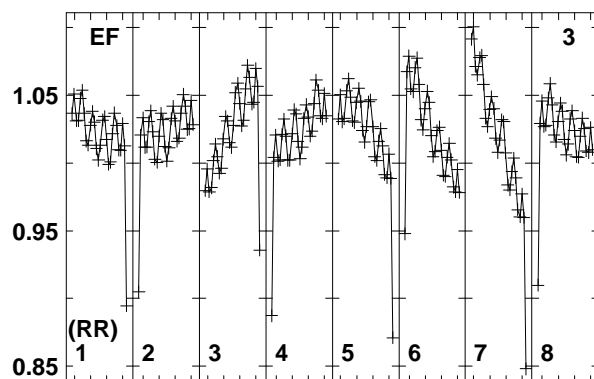
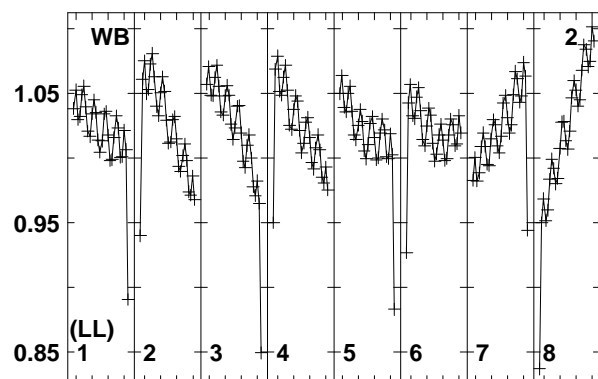
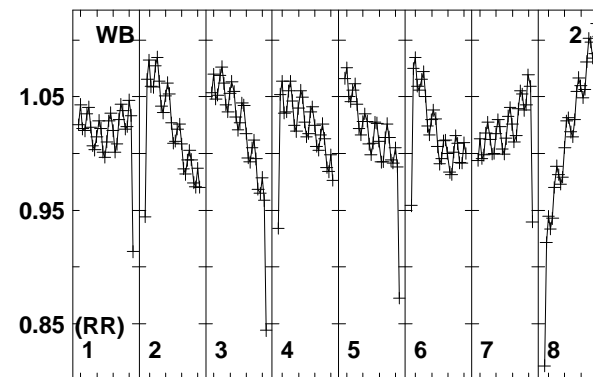
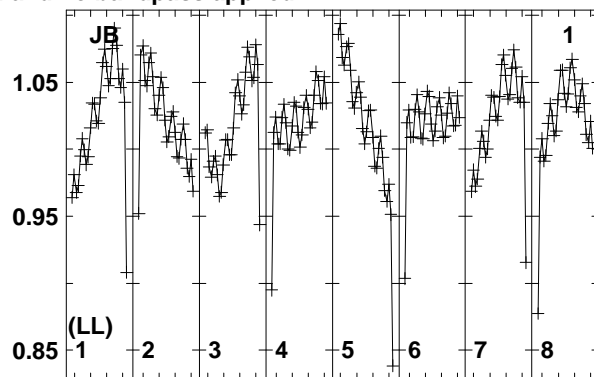
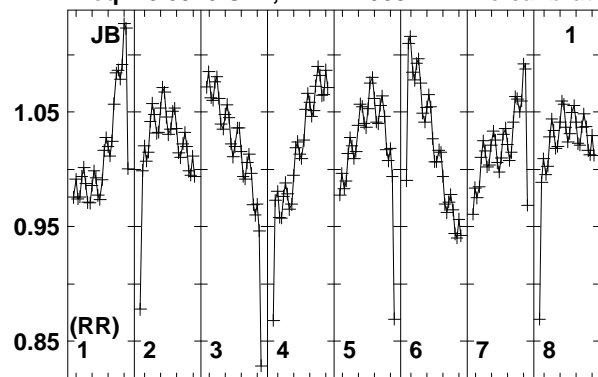


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/15:16:01 to 00/15:29:59

Plot file version 31 created 23-MAR-2017 17:14:11

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

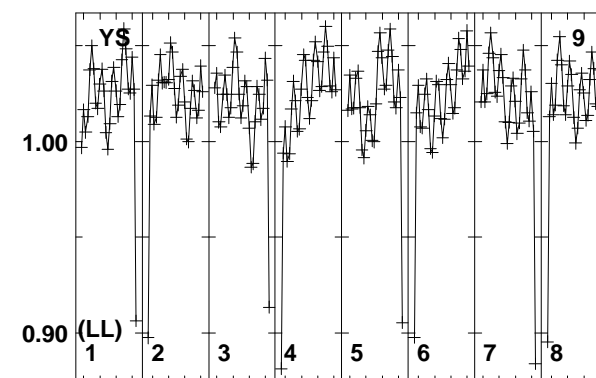
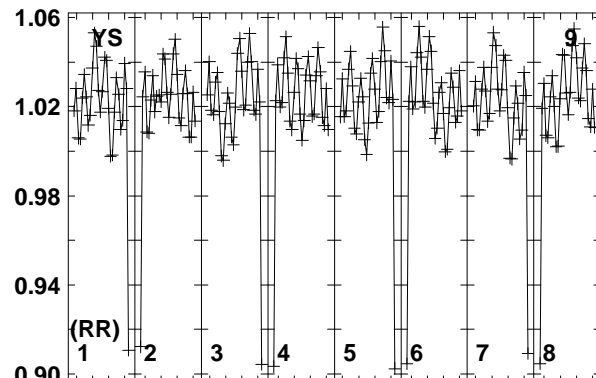
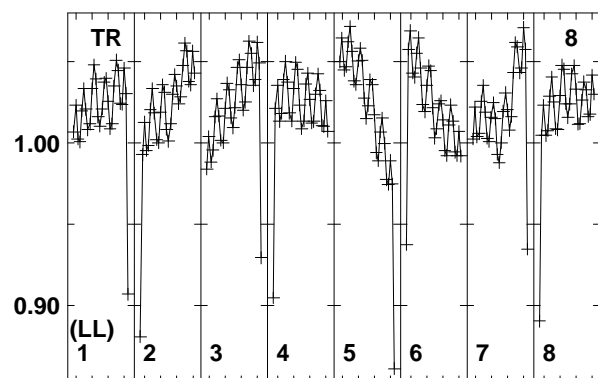
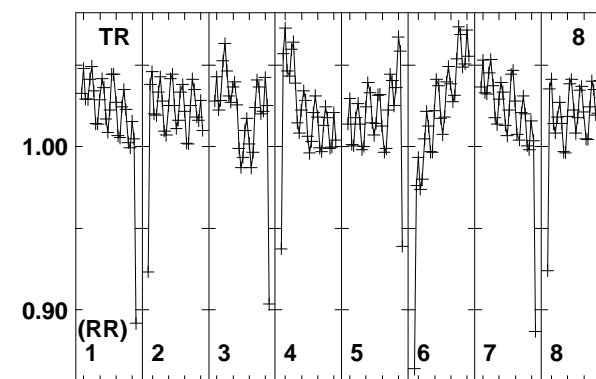
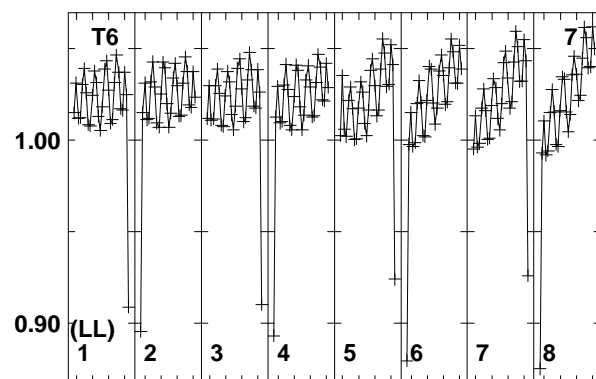
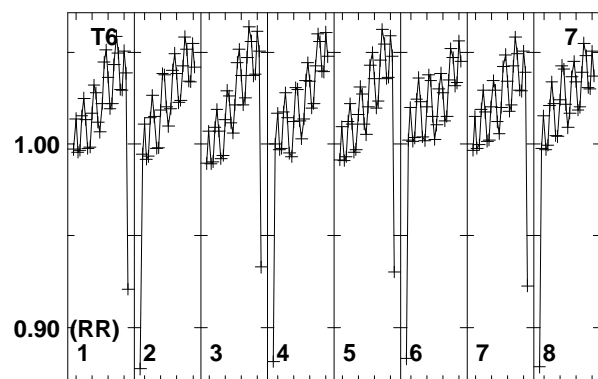
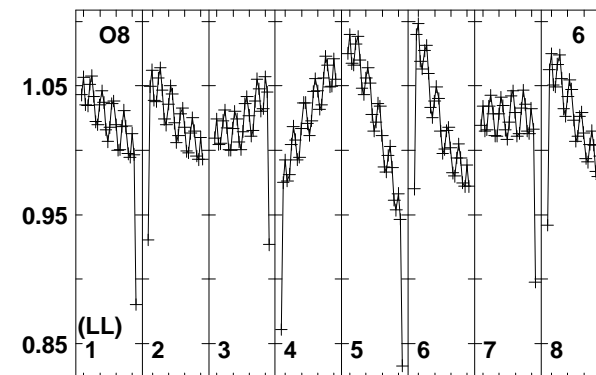
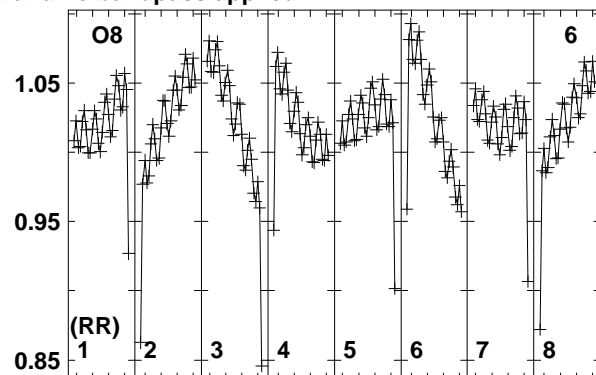
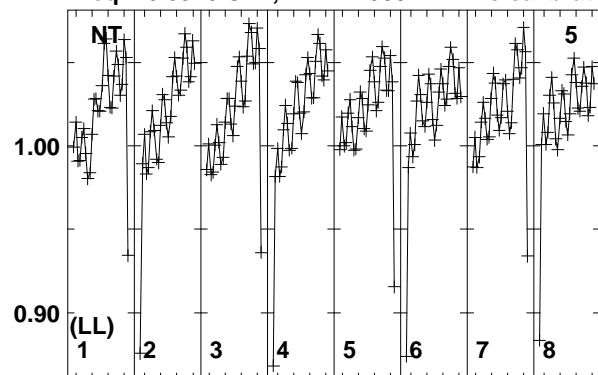


Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00/15:31:01 to 00/15:44:59

Plot file version 32 created 23-MAR-2017 17:14:11

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



66526355 66530659 66534963 66539267 66543571 66547875 66552179 66556483
FREQ MHz

66526355 66530659 66534963 66539267 66543571 66547875 66552179 66556483
FREQ MHz

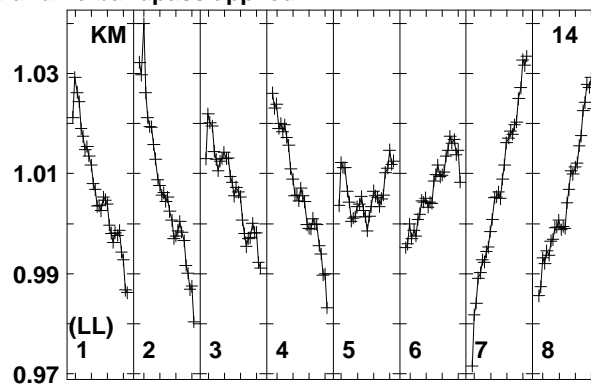
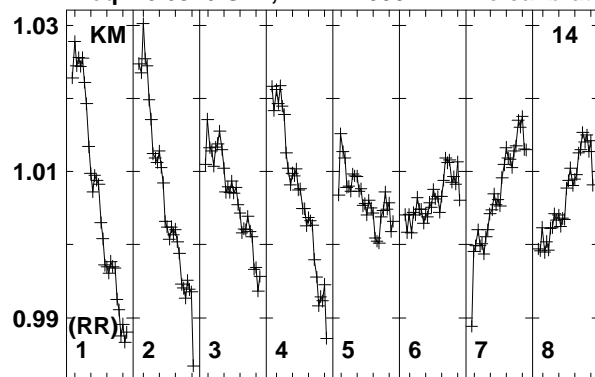
66526355 66530659 66534963 66539267 66543571 66547875 66552179 66556483
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: NT (05)
Timerange: 00/15:31:01 to 00/15:44:59

Plot file version 33 created 23-MAR-2017 17:14:12

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied

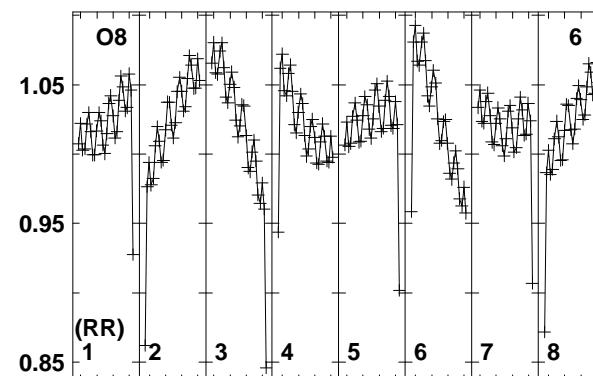
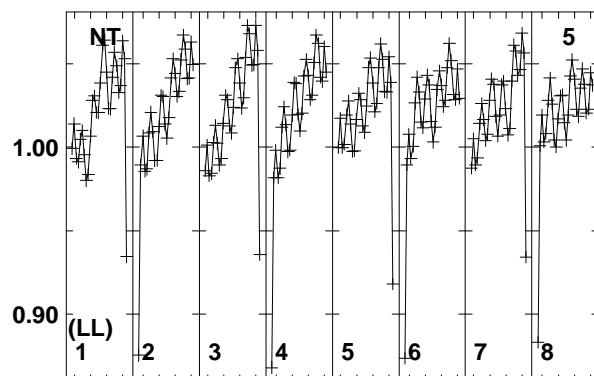
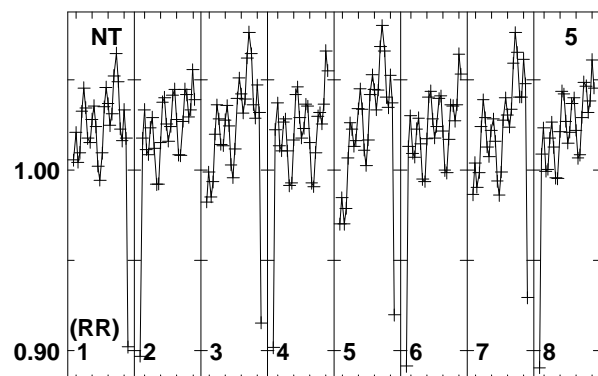
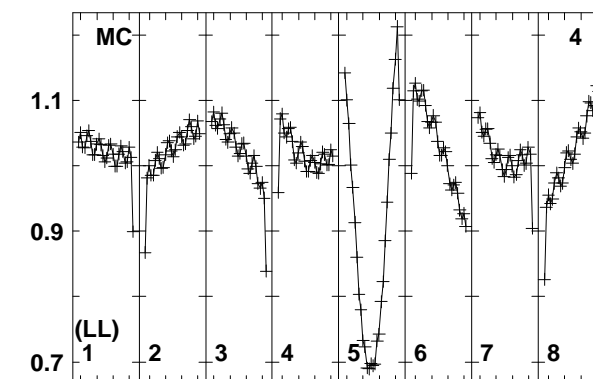
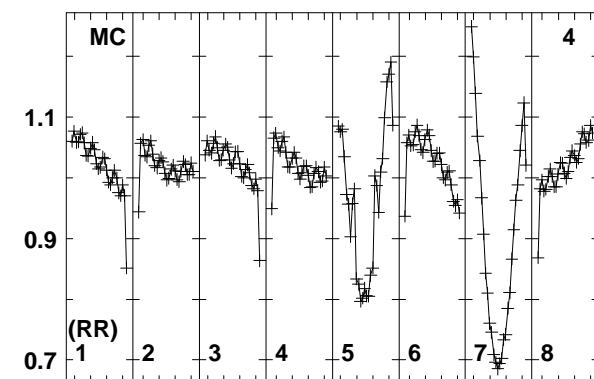
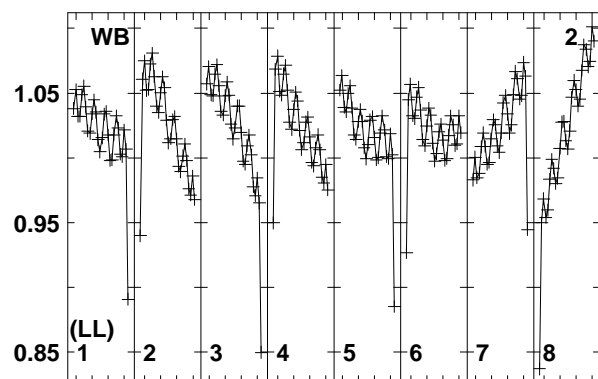
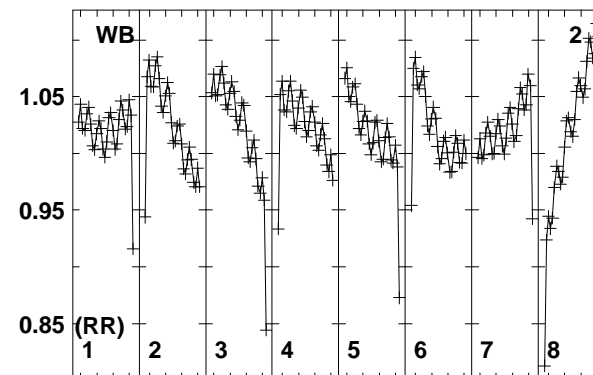
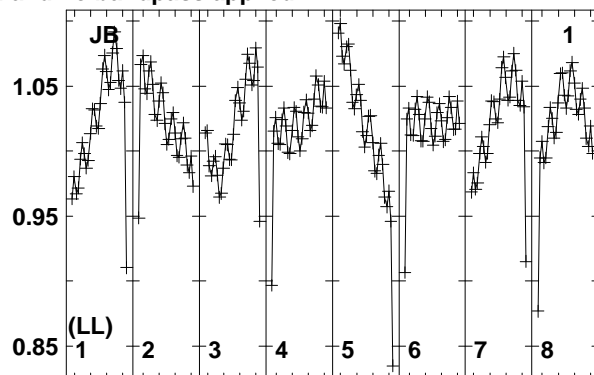
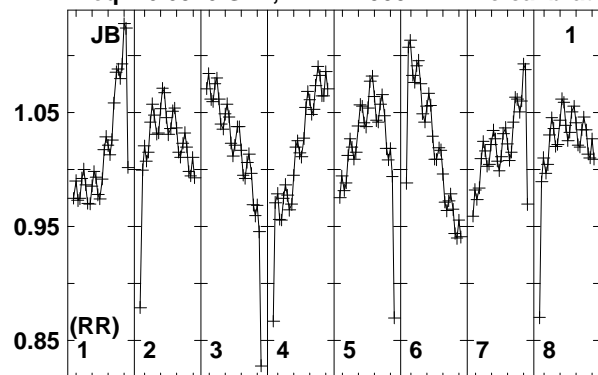


Lower frame: Real Jy
Total-power spectrum Antenna: KM (14)
Timerange: 00/15:31:01 to 00/15:44:59

Plot file version 34 created 23-MAR-2017 17:14:12

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



6652.635 6653.635 6654.635 6655.635 6656.635 6657.635 6658.635 6659.635
FREQ MHz

6652.635 6653.635 6654.635 6655.635 6656.635 6657.635 6658.635 6659.635
FREQ MHz

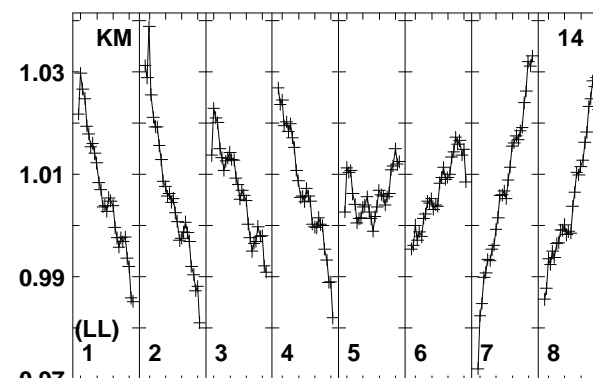
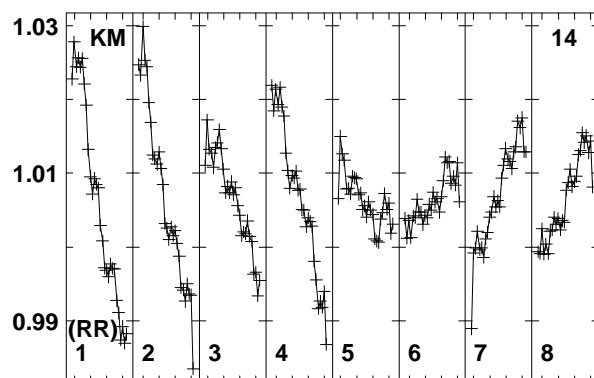
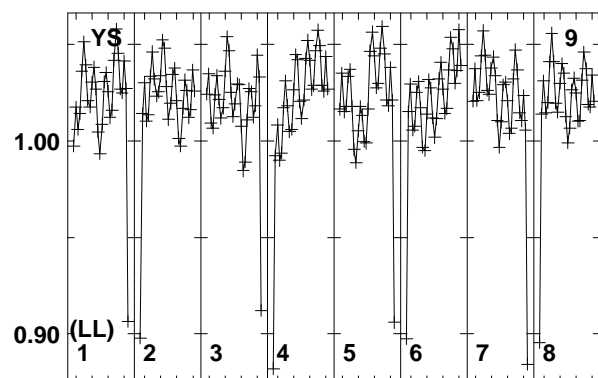
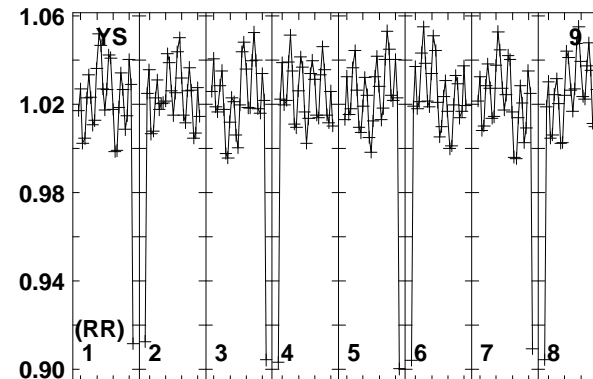
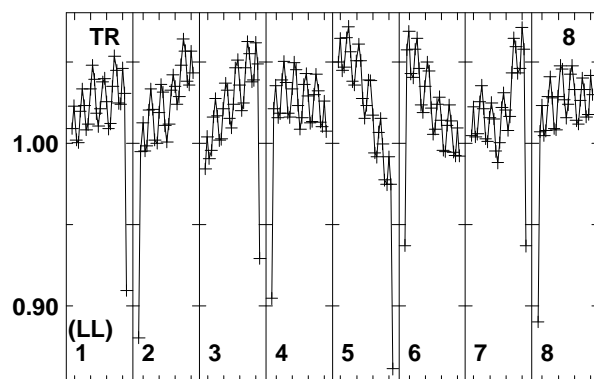
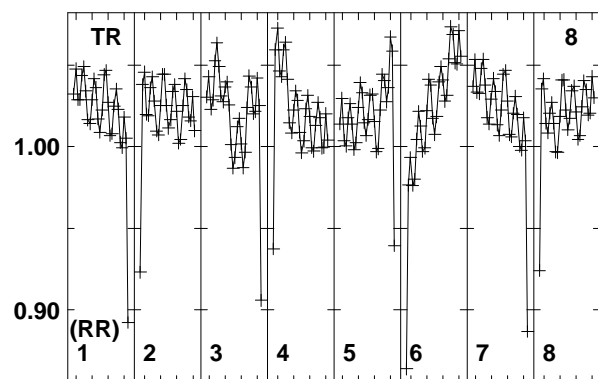
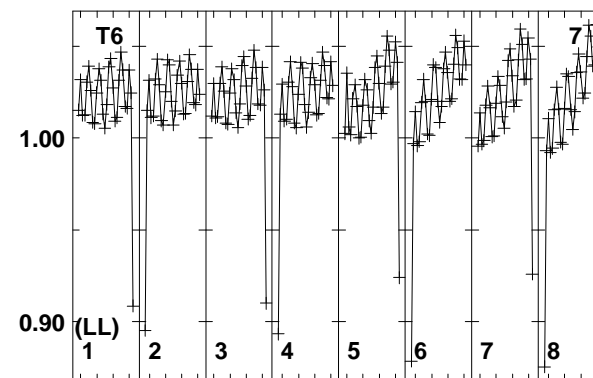
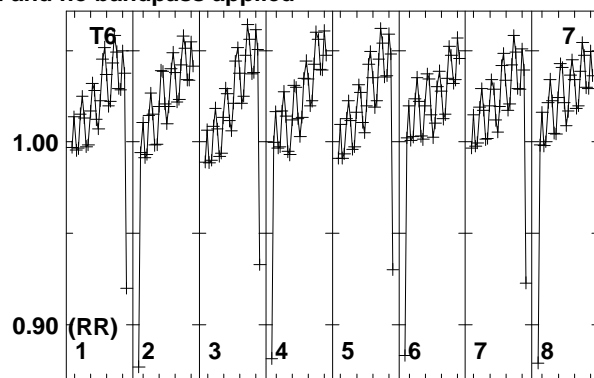
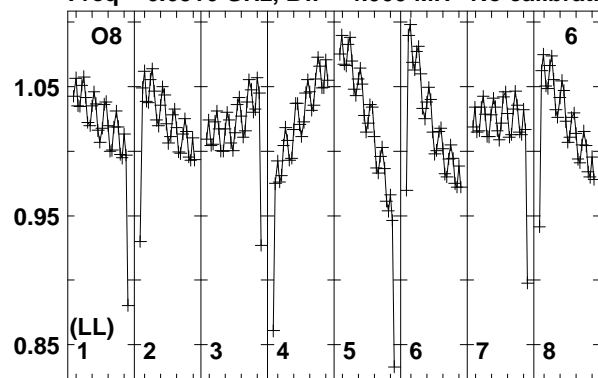
6652.635 6653.635 6654.635 6655.635 6656.635 6657.635 6658.635 6659.635
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: JB (01)
Timerange: 00:15:46:01 to 00:15:59:59

Plot file version 35 created 23-MAR-2017 17:14:12

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



6652.6655 6658.0663 6664.4667 6670.8672 6677.2678 6683.6683
FREQ MHz

6652.6655 6658.0663 6664.4667 6670.8672 6677.2678 6683.6683
FREQ MHz

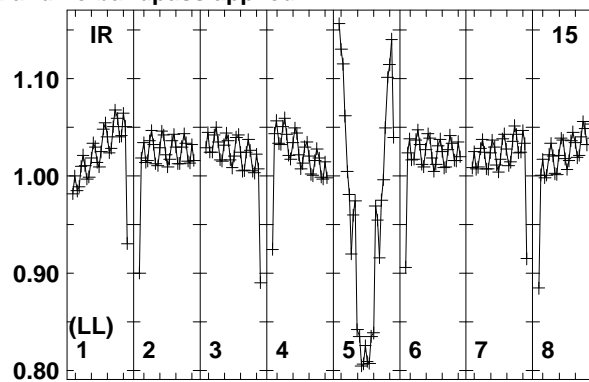
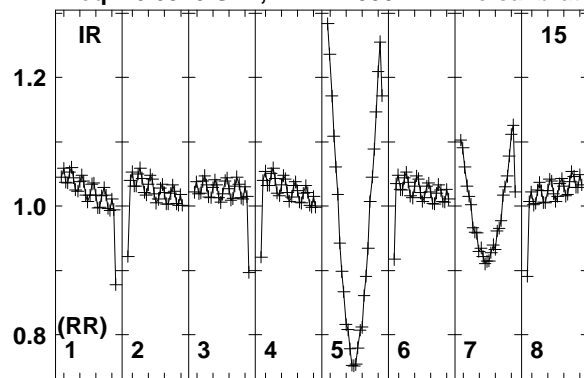
6652.6655 6658.0663 6664.4667 6670.8672 6677.2678 6683.6683
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: O8 (06)
Timerange: 00:15:46:01 to 00:15:59:59

Plot file version 36 created 23-MAR-2017 17:14:13

J1927+7358 N16M3.UVDATA.1

Freq = 6.6516 GHz, Bw = 4.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: IR (15)
Timerange: 00/15:46:01 to 00/15:59:59