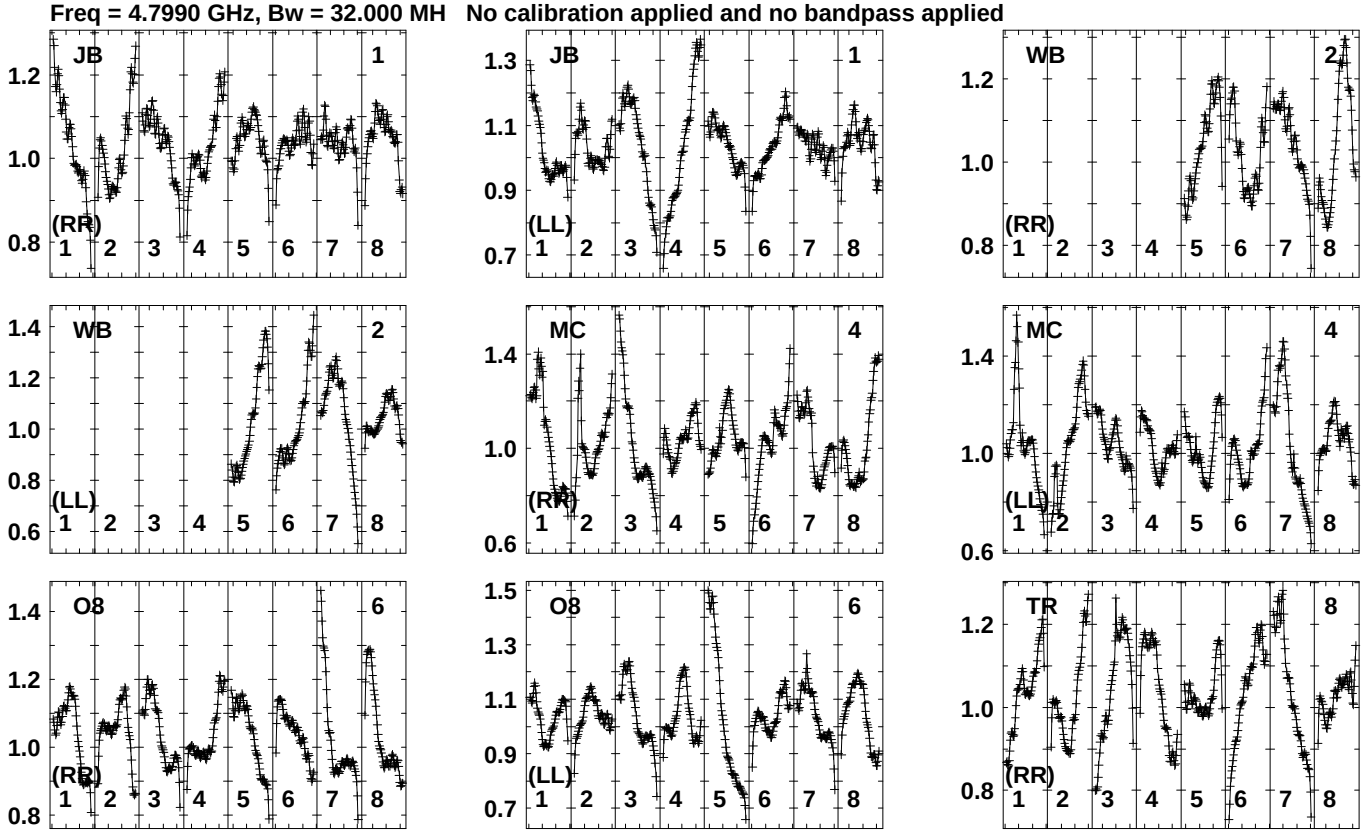
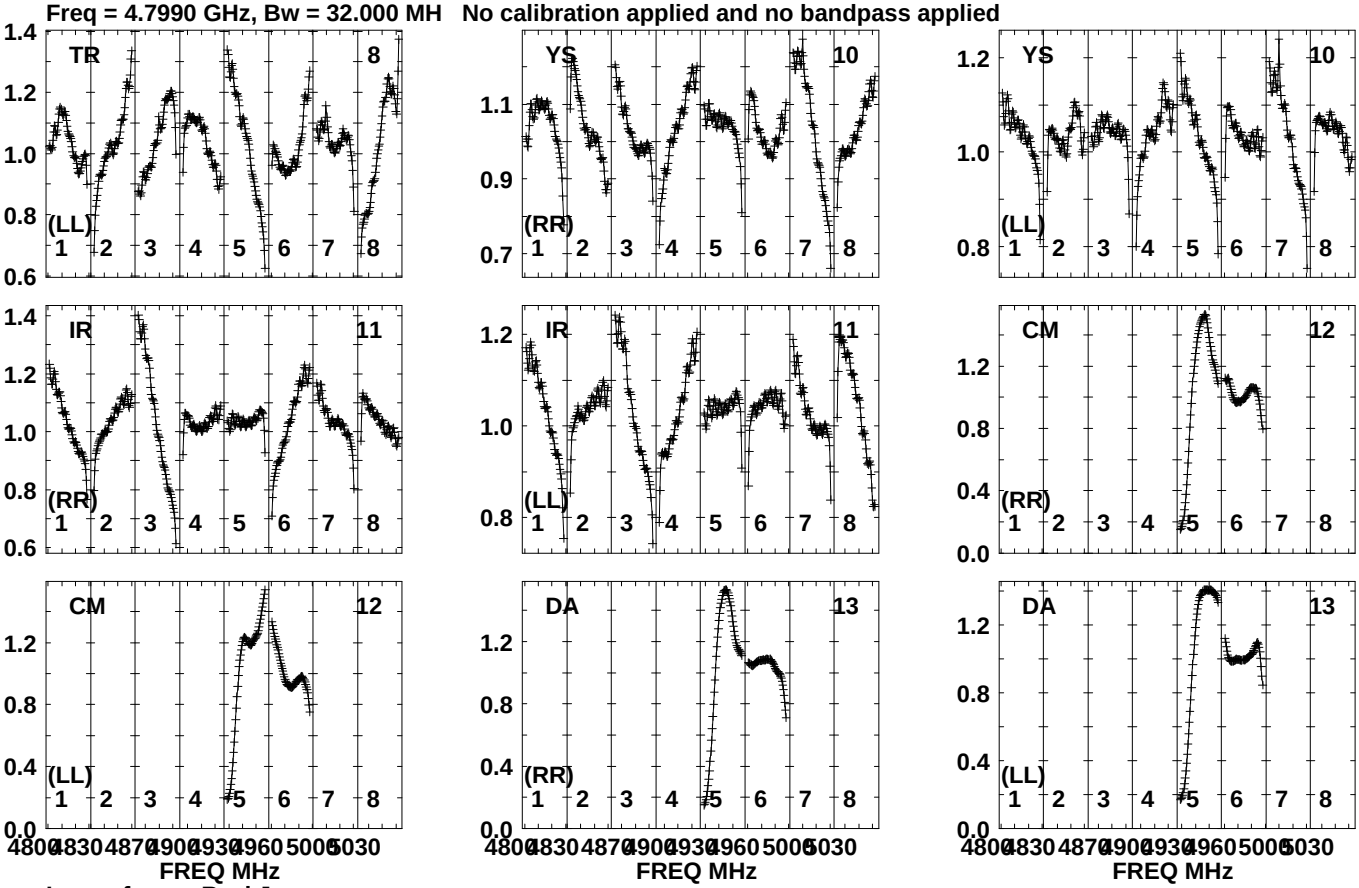
Plot file version 1 created 23-FEB-2022 10:12:35
1611+343 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



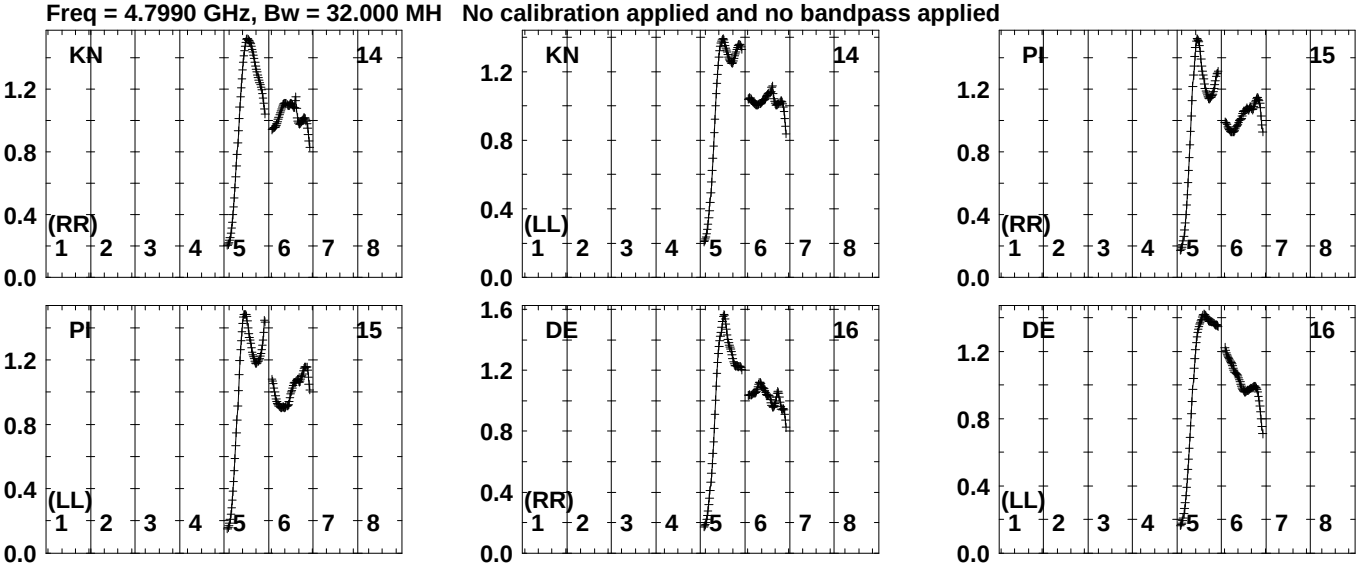
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:15:05 to 00/09:16:59

Plot file version 2 created 23-FEB-2022 10:12:35
1611+343 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



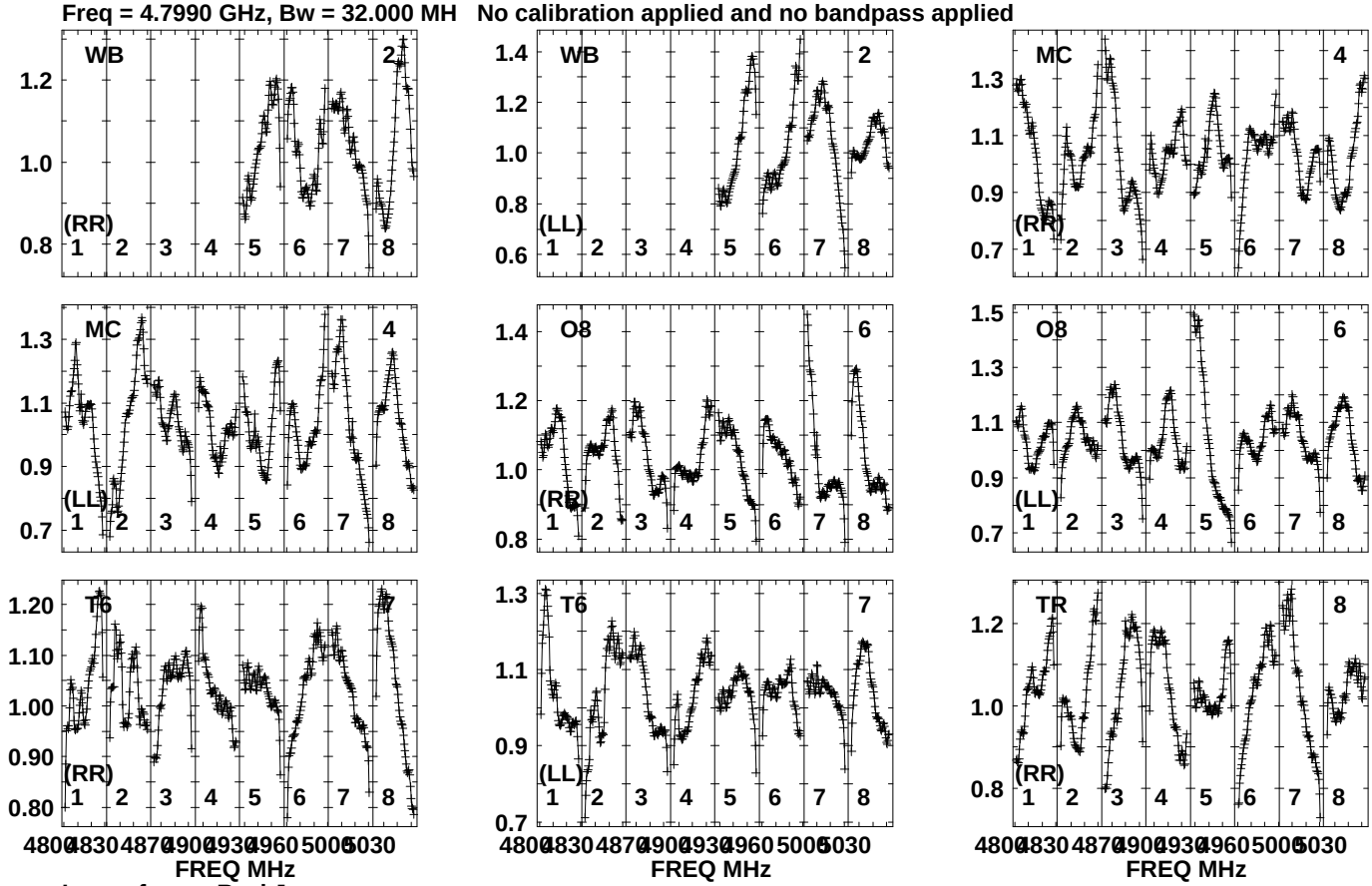
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:15:05 to 00/09:16:59

Plot file version 3 created 23-FEB-2022 10:12:35
1611+343 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



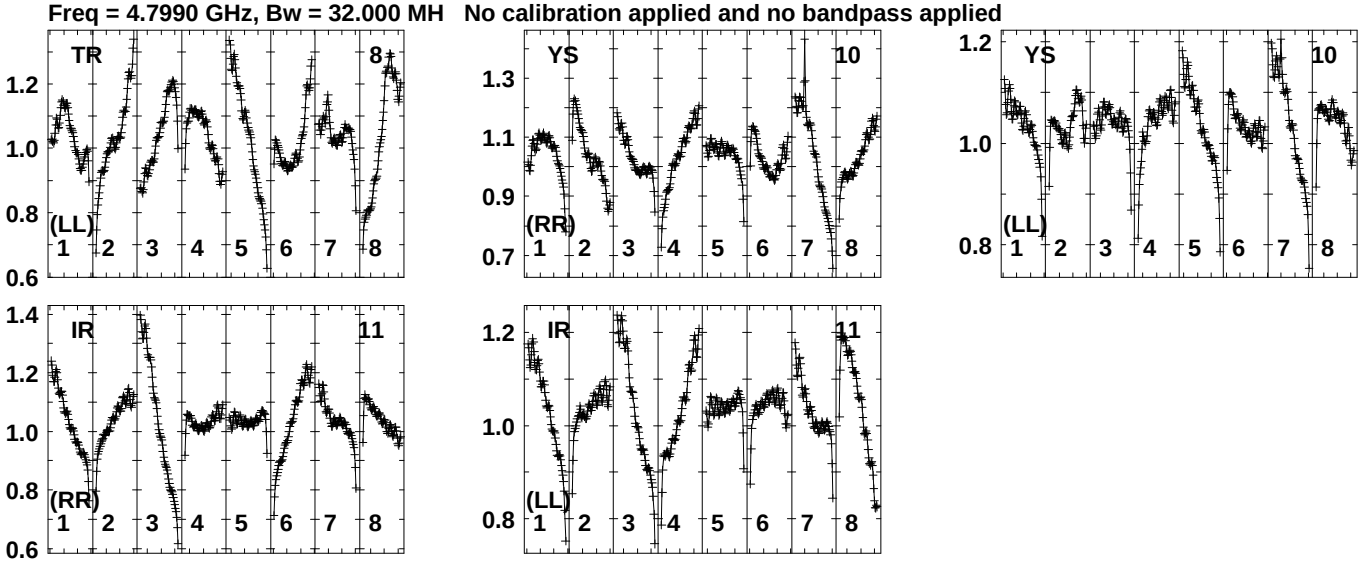
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:15:05 to 00/09:16:59

Plot file version 4 created 23-FEB-2022 10:12:35
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



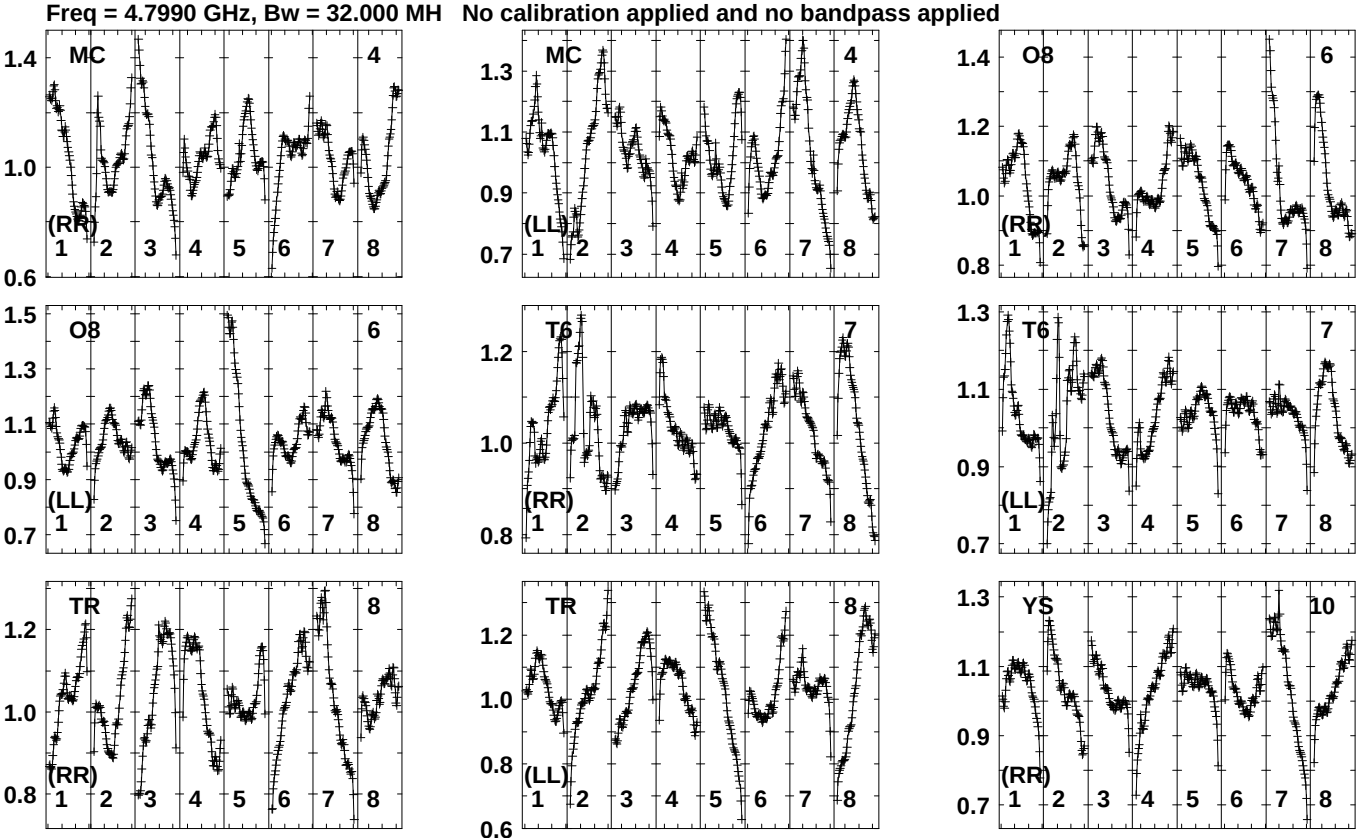
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:18:31 to 00/09:19:59

Plot file version 5 created 23-FEB-2022 10:12:36
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



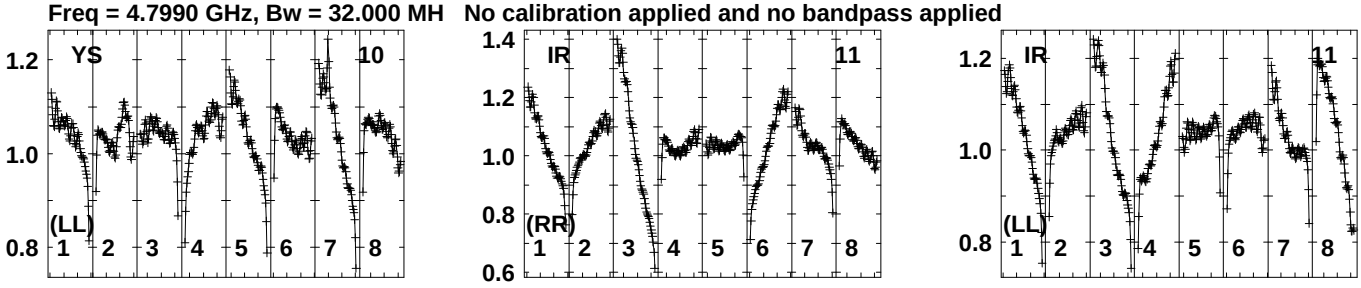
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:18:31 to 00/09:19:59

Plot file version 6 created 23-FEB-2022 10:12:36
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



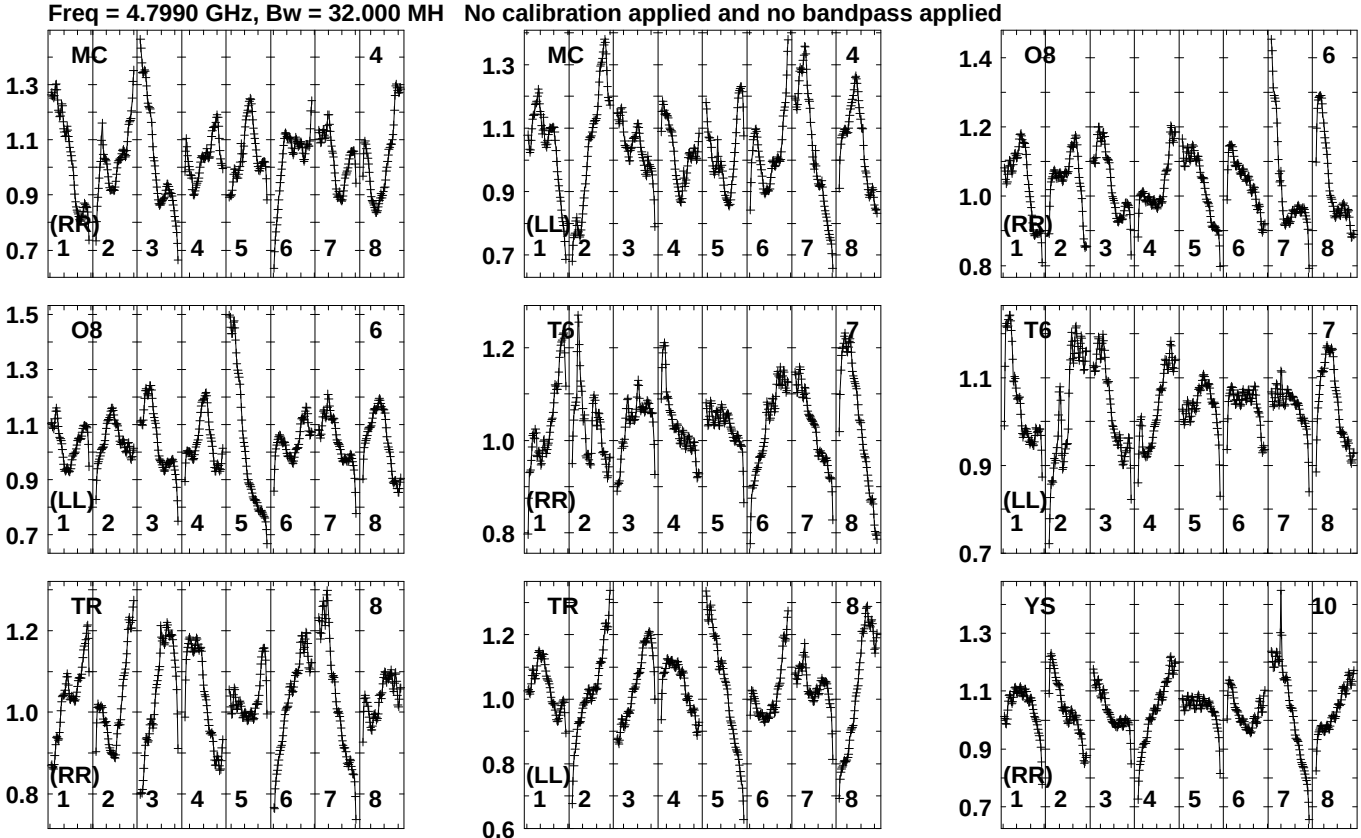
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:20:11 to 00/09:23:09

Plot file version 7 created 23-FEB-2022 10:12:36
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



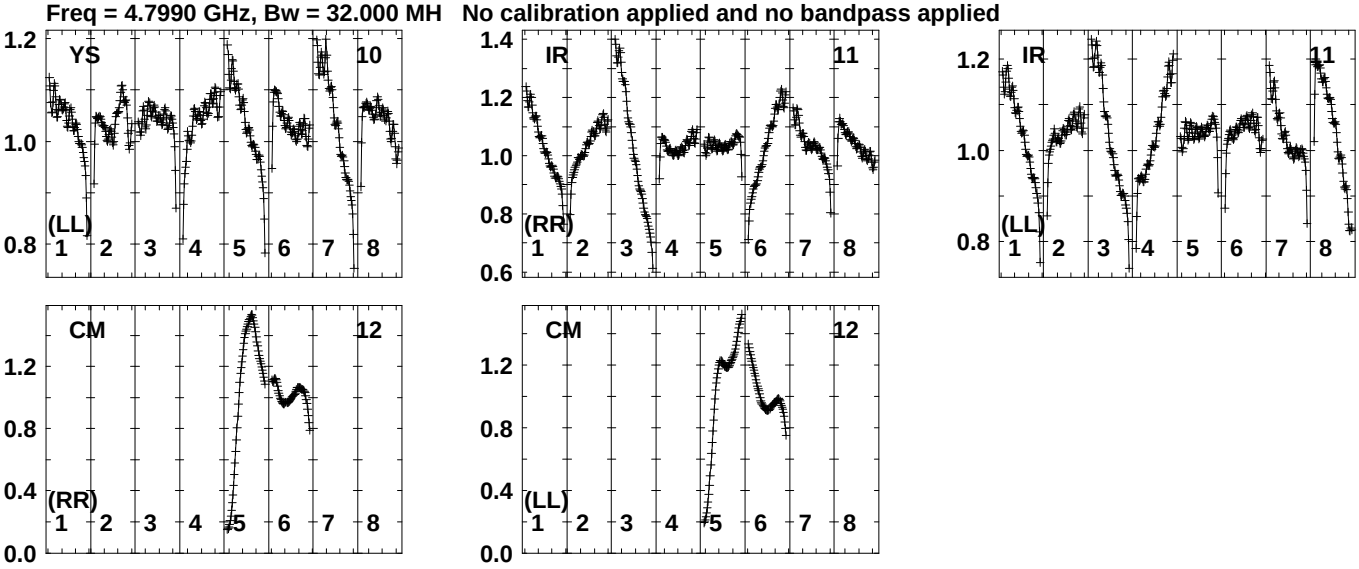
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:20:11 to 00/09:23:09

Plot file version 8 created 23-FEB-2022 10:12:36
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



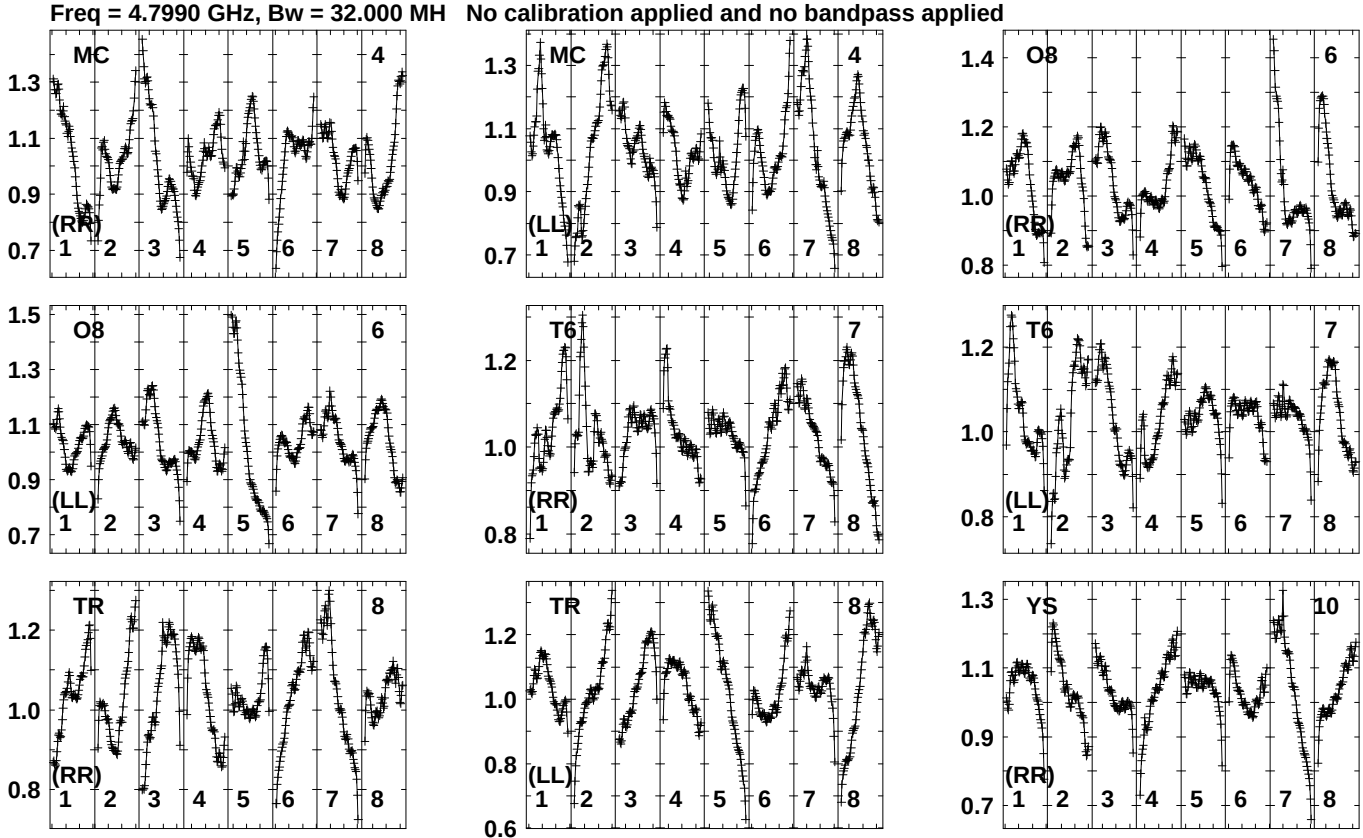
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:23:41 to 00/09:24:29

Plot file version 9 created 23-FEB-2022 10:12:36
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



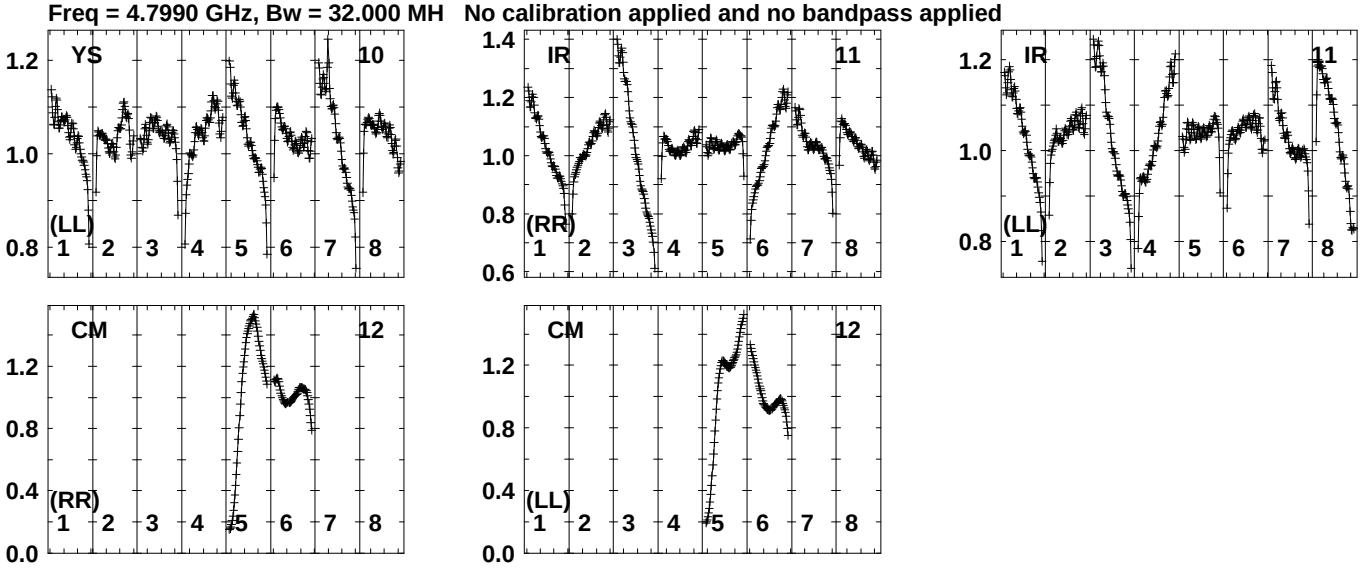
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:23:41 to 00/09:24:29

Plot file version 10 created 23-FEB-2022 10:12:36
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

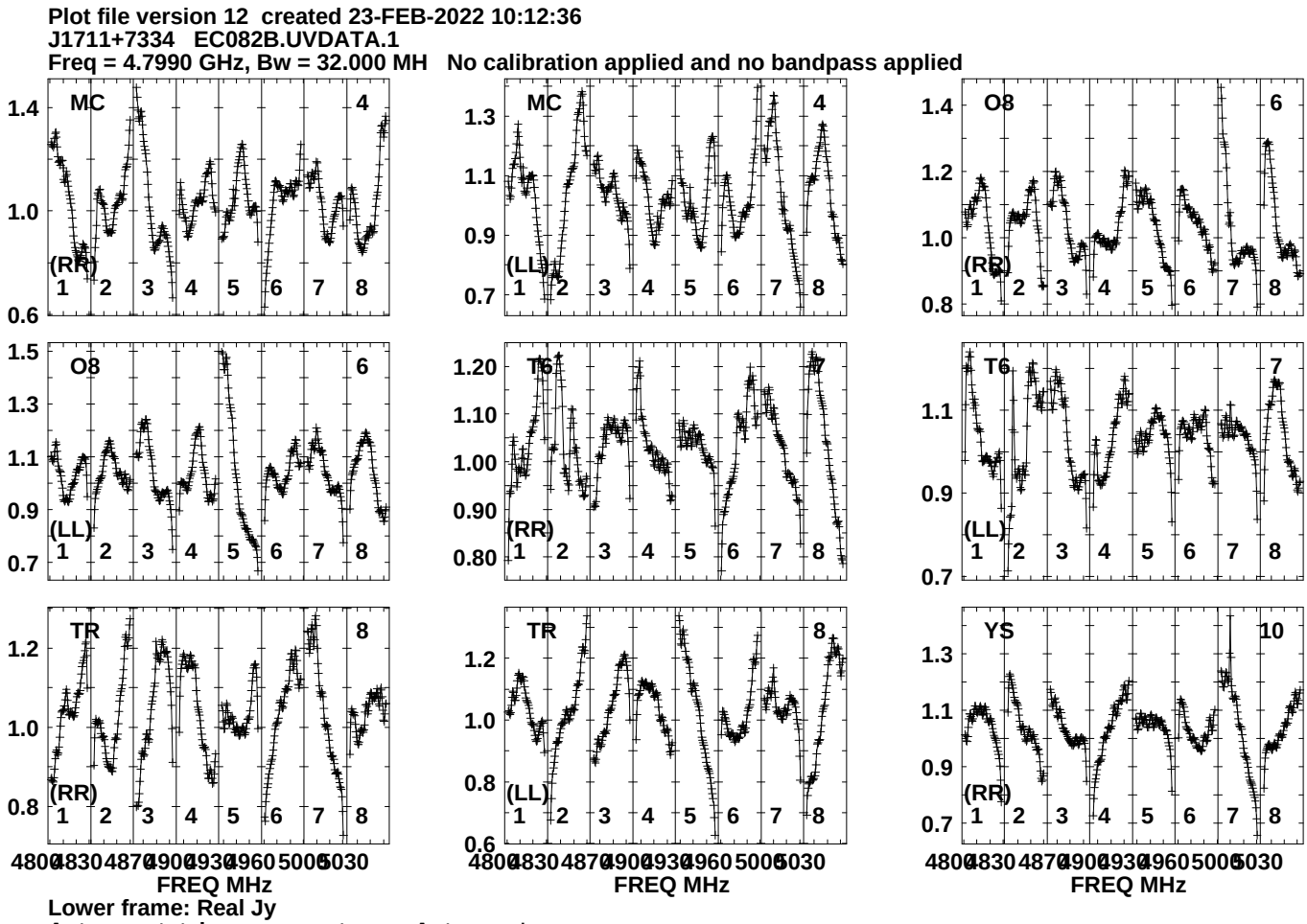


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:24:41 to 00/09:27:39

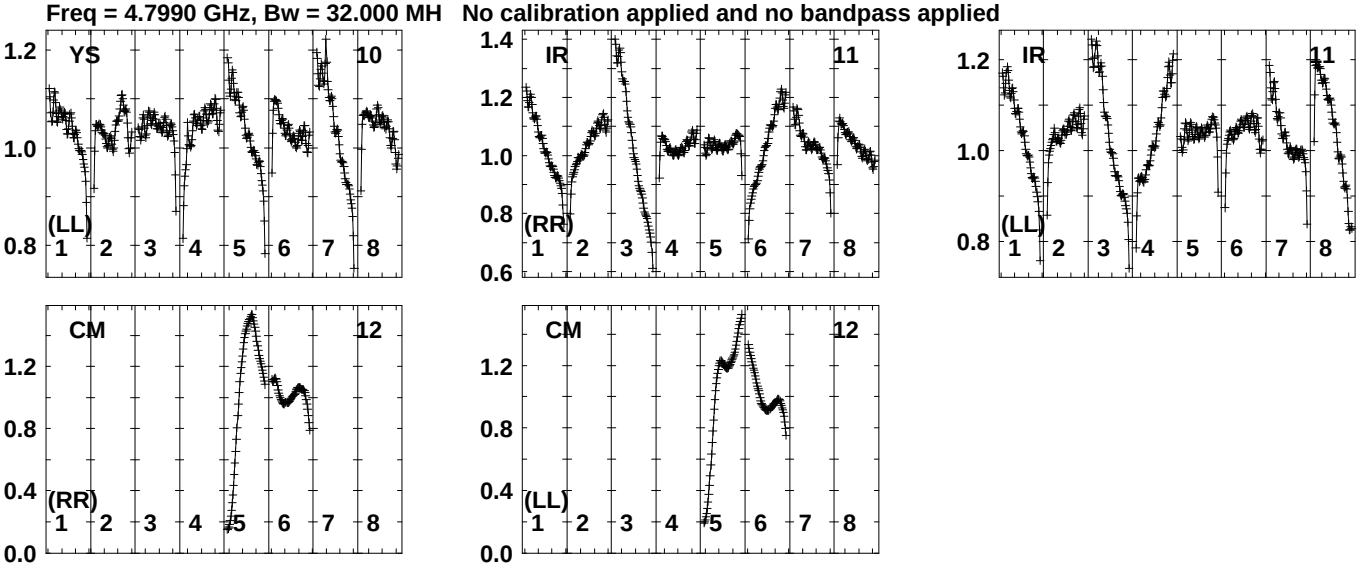
Plot file version 11 created 23-FEB-2022 10:12:36
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:24:41 to 00/09:27:39

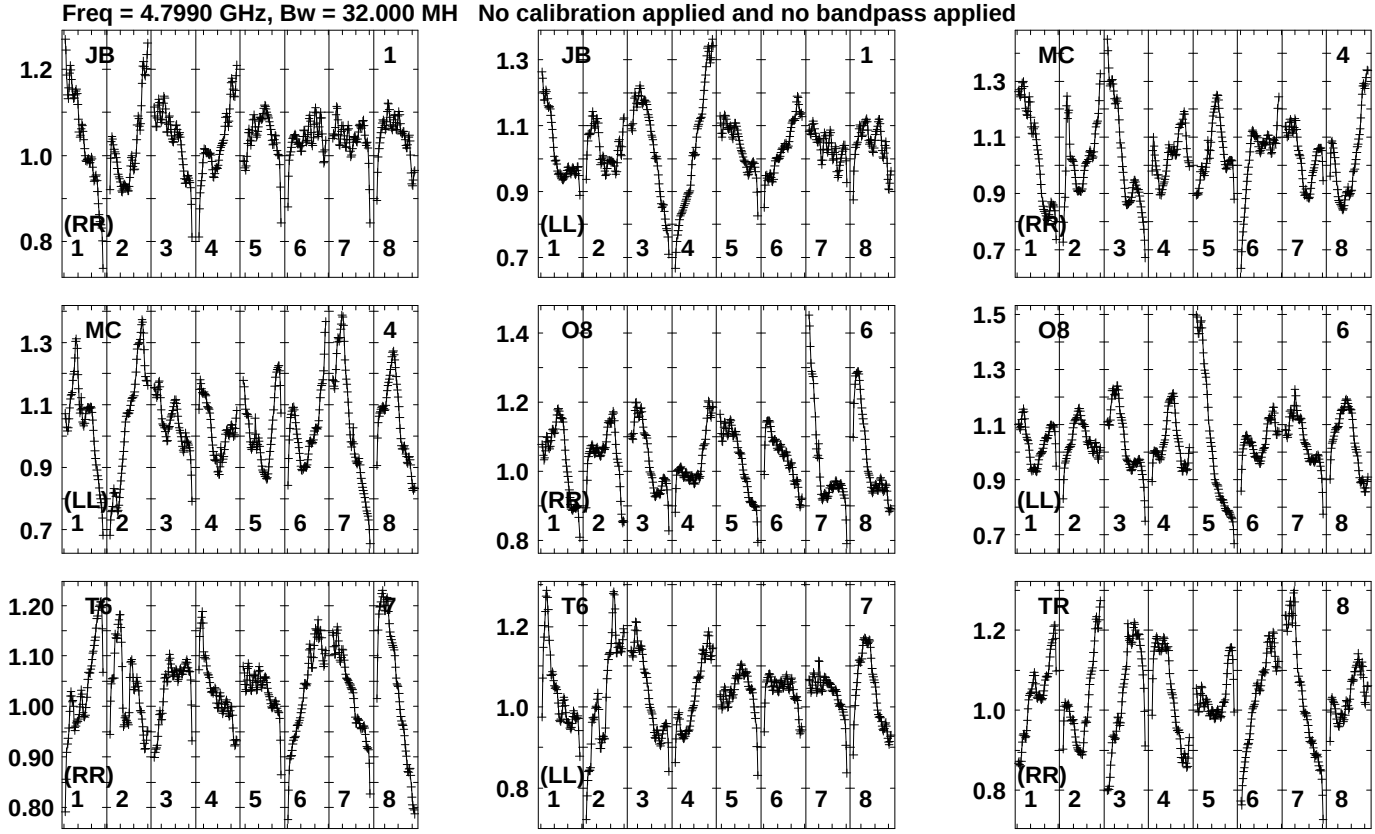

Plot file version 12 created 23-FEB-2022 10:12:36
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:27:51 to 00/09:28:39

Plot file version 13 created 23-FEB-2022 10:12:37
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

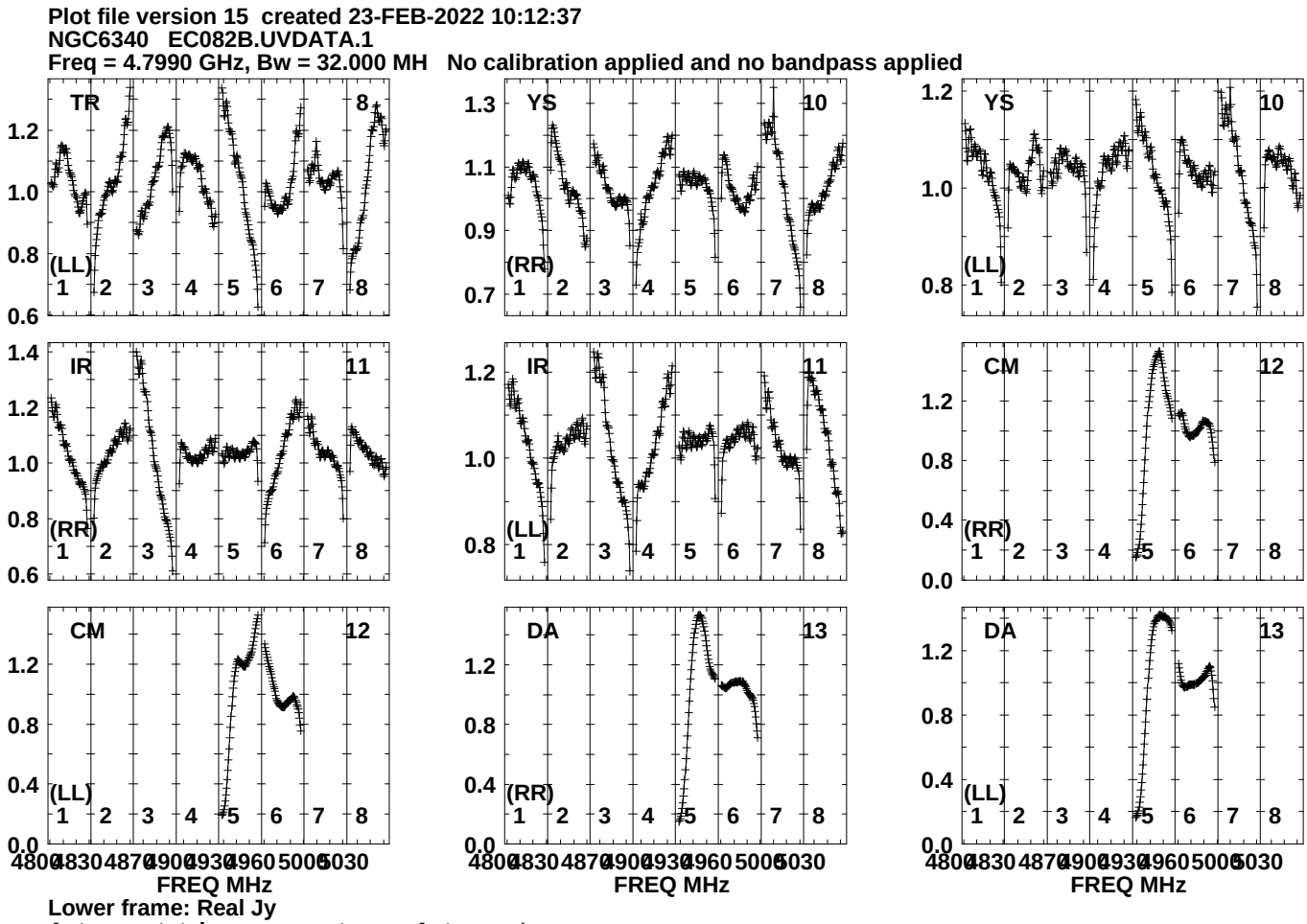


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:27:51 to 00/09:28:39

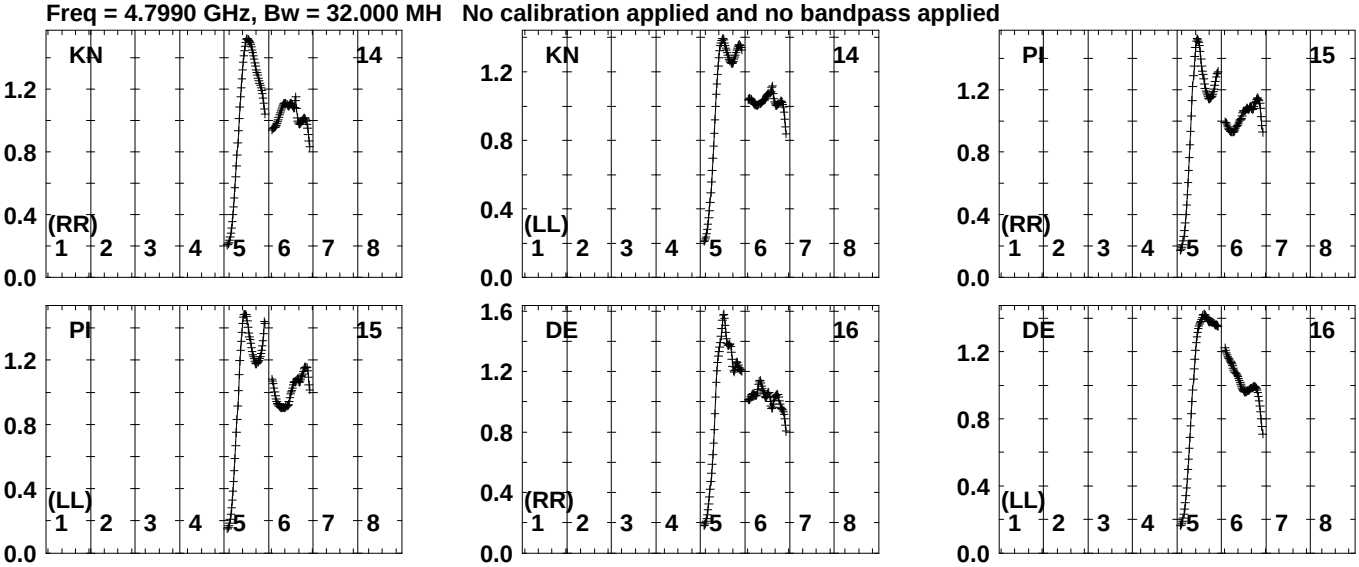
Plot file version 14 created 23-FEB-2022 10:12:37
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



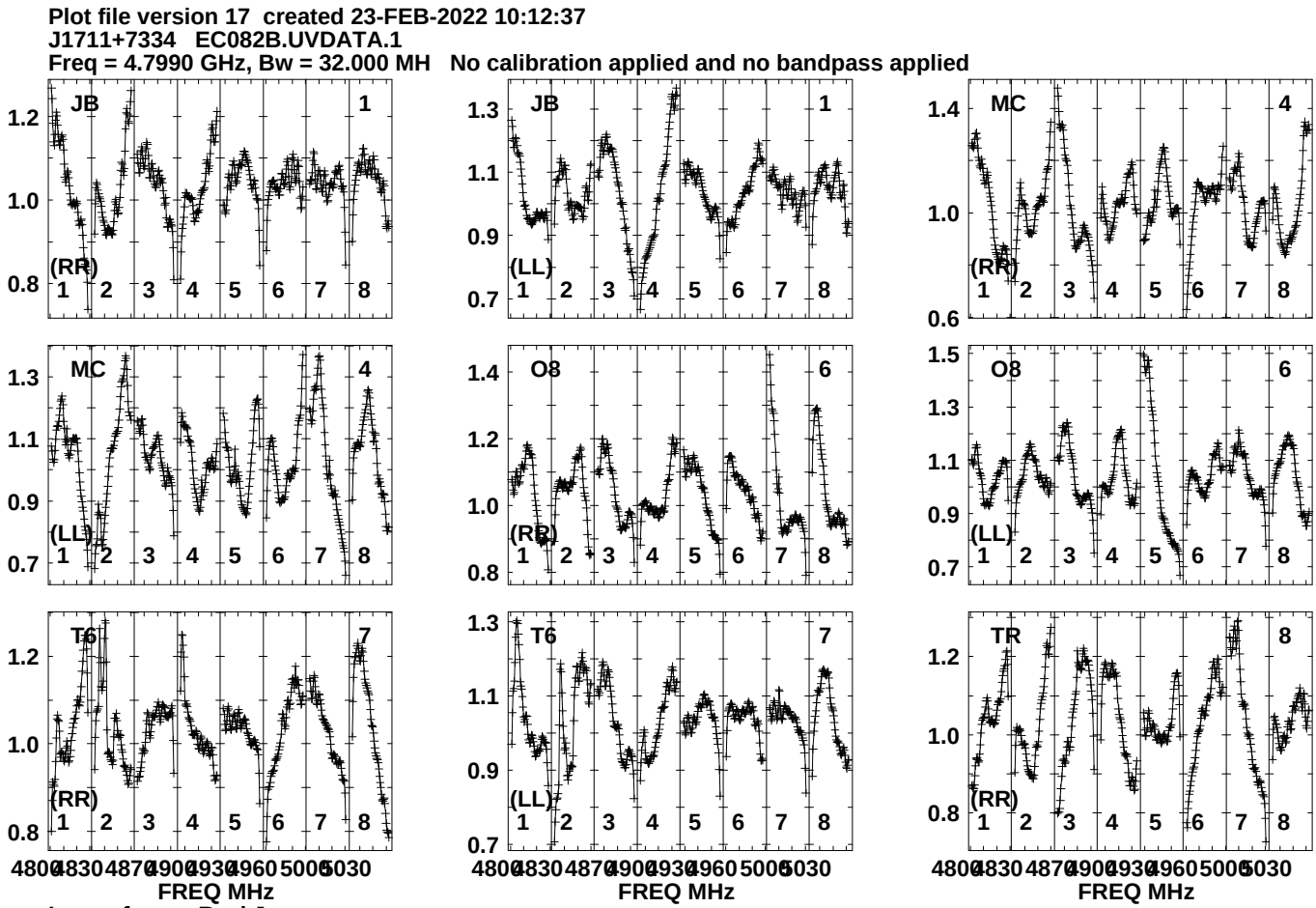
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:28:51 to 00/09:31:49

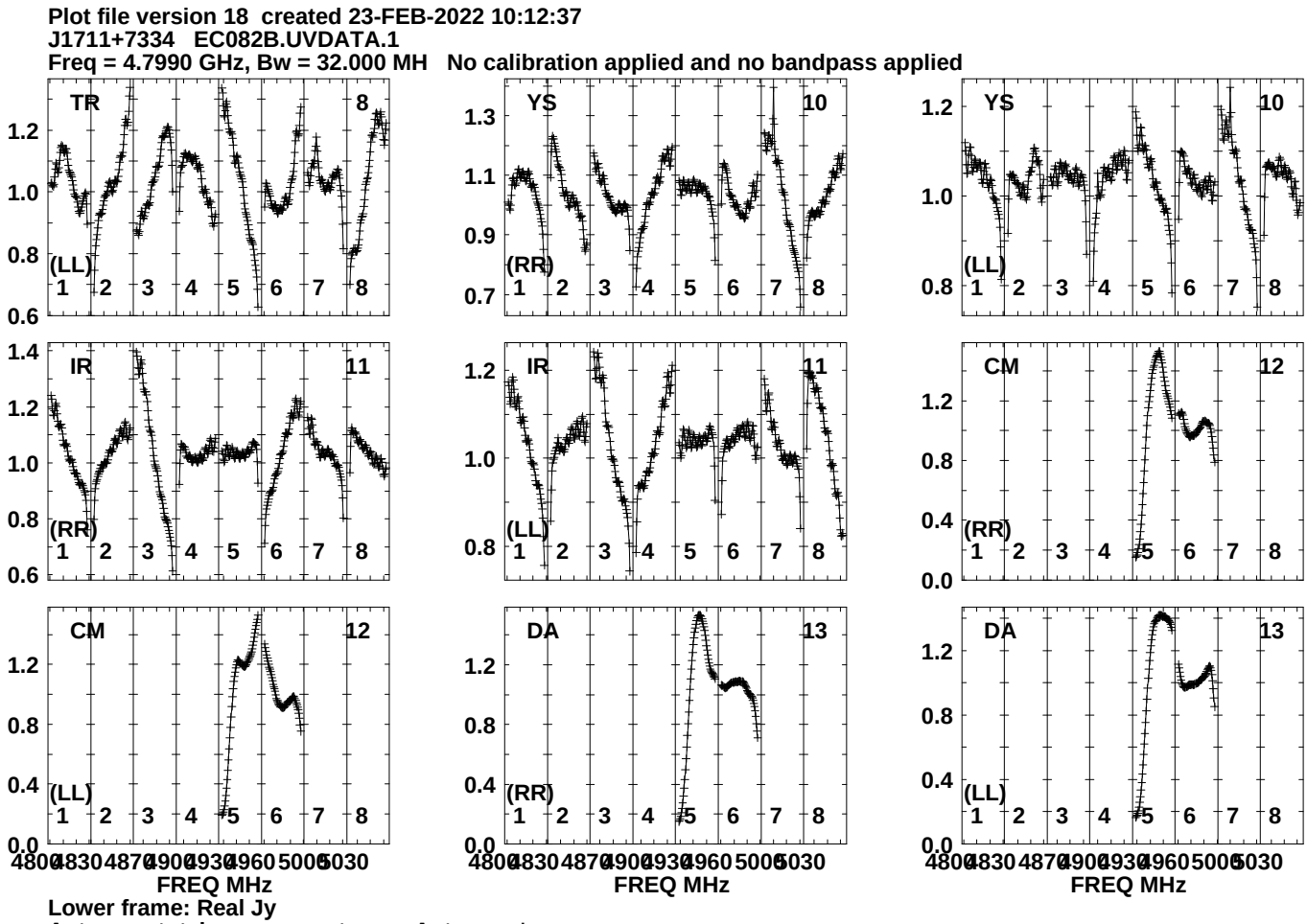

Plot file version 15 created 23-FEB-2022 10:12:37
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4804 4830 4874 4904 4934 4960 5006 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:28:51 to 00/09:31:49

Plot file version 16 created 23-FEB-2022 10:12:37
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



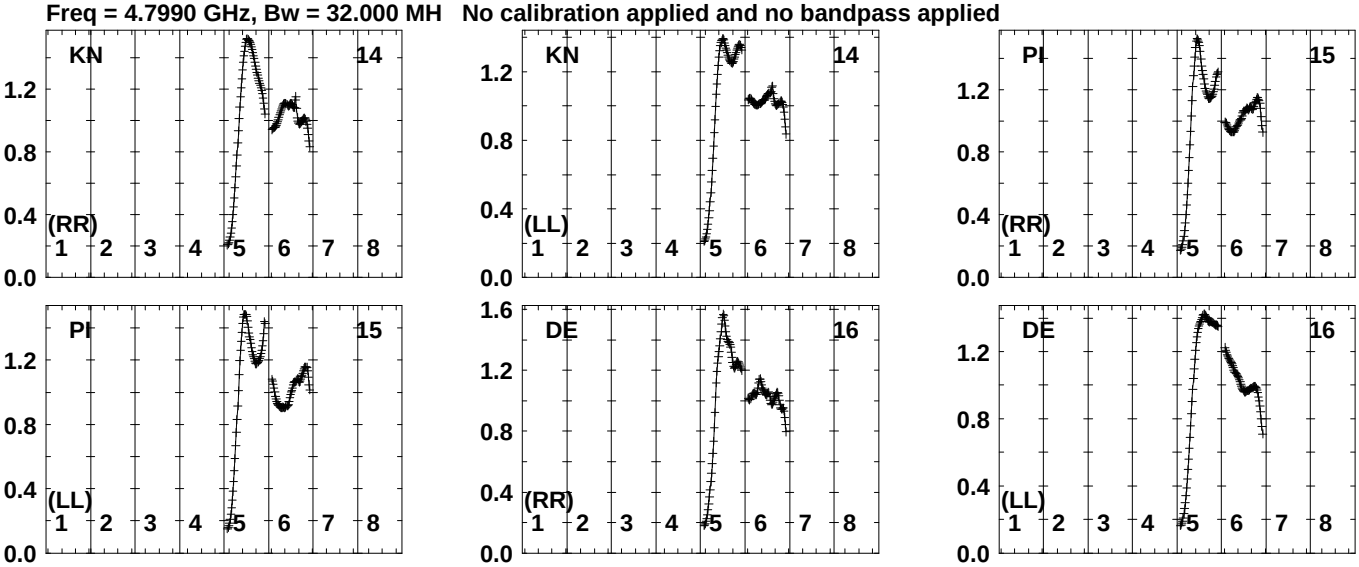
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:28:51 to 00/09:31:49


Plot file version 17 created 23-FEB-2022 10:12:37
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
T6 7
(LL)
TR 8
(RR)
1 2 3 4 5 6 7 8
4804 4830 4874 4904 4934 4960 5006 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:32:01 to 00/09:32:49



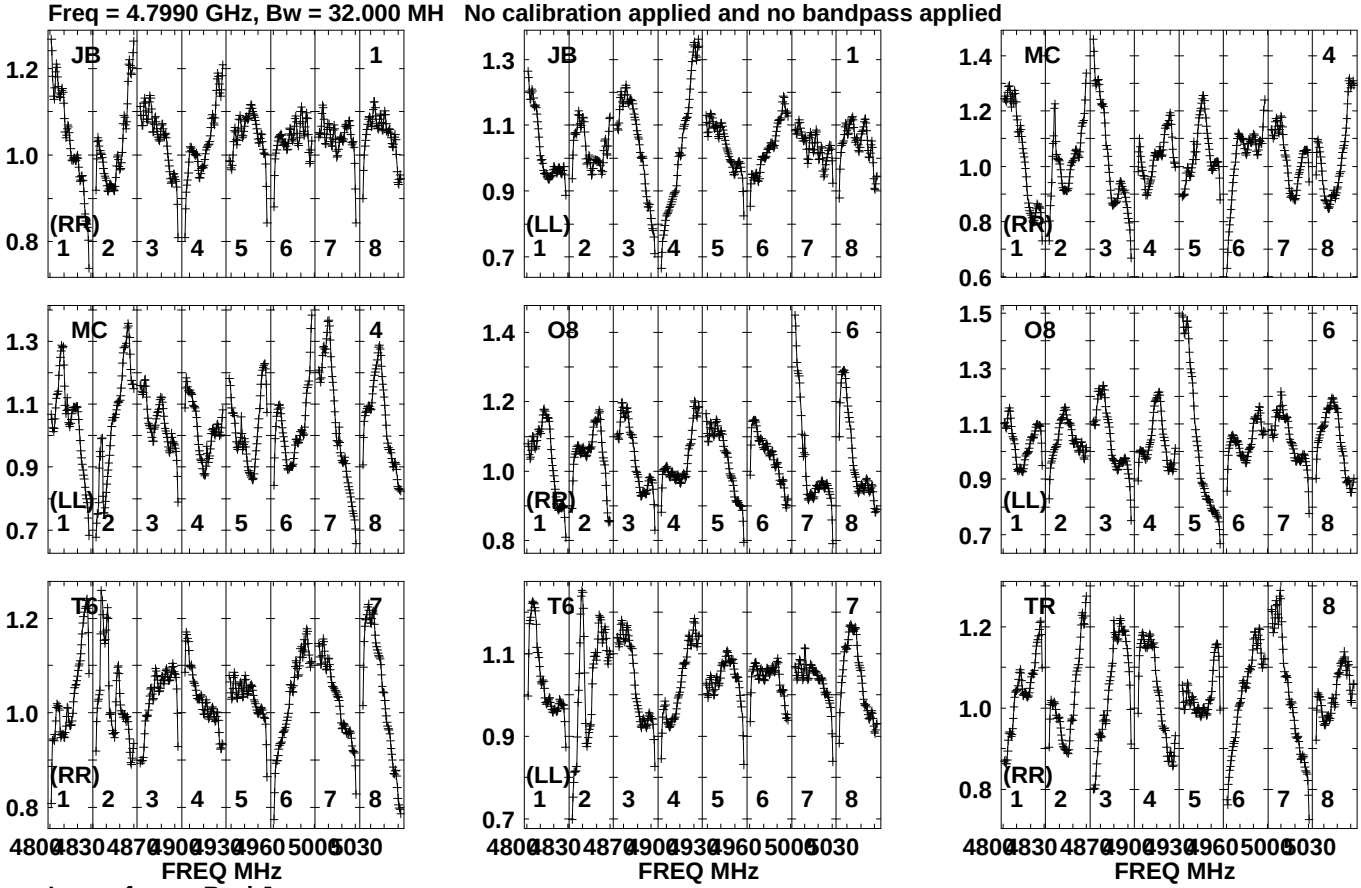
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:32:01 to 00/09:32:49

Plot file version 19 created 23-FEB-2022 10:12:38
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



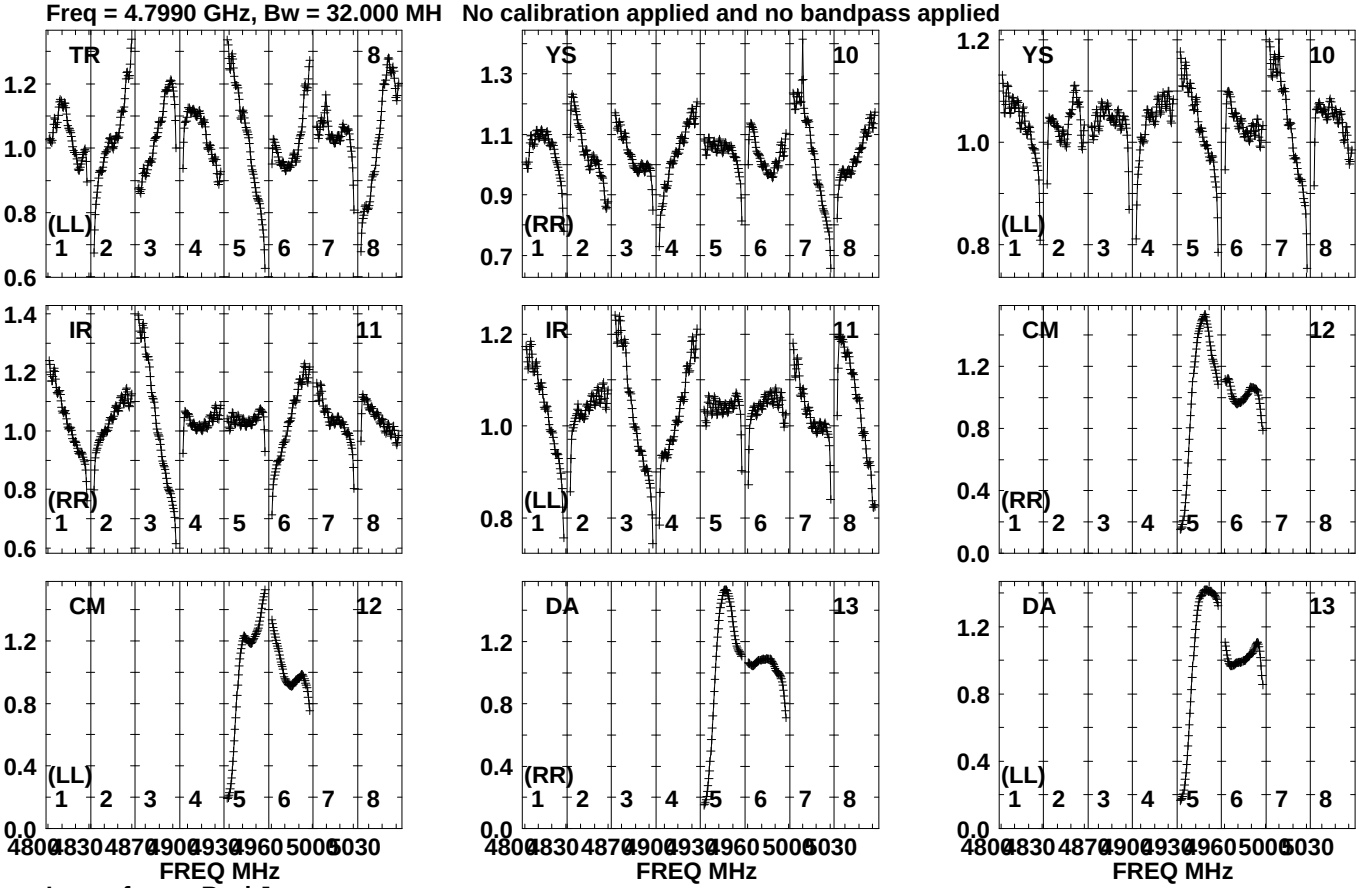
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:32:01 to 00/09:32:49

Plot file version 20 created 23-FEB-2022 10:12:38
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



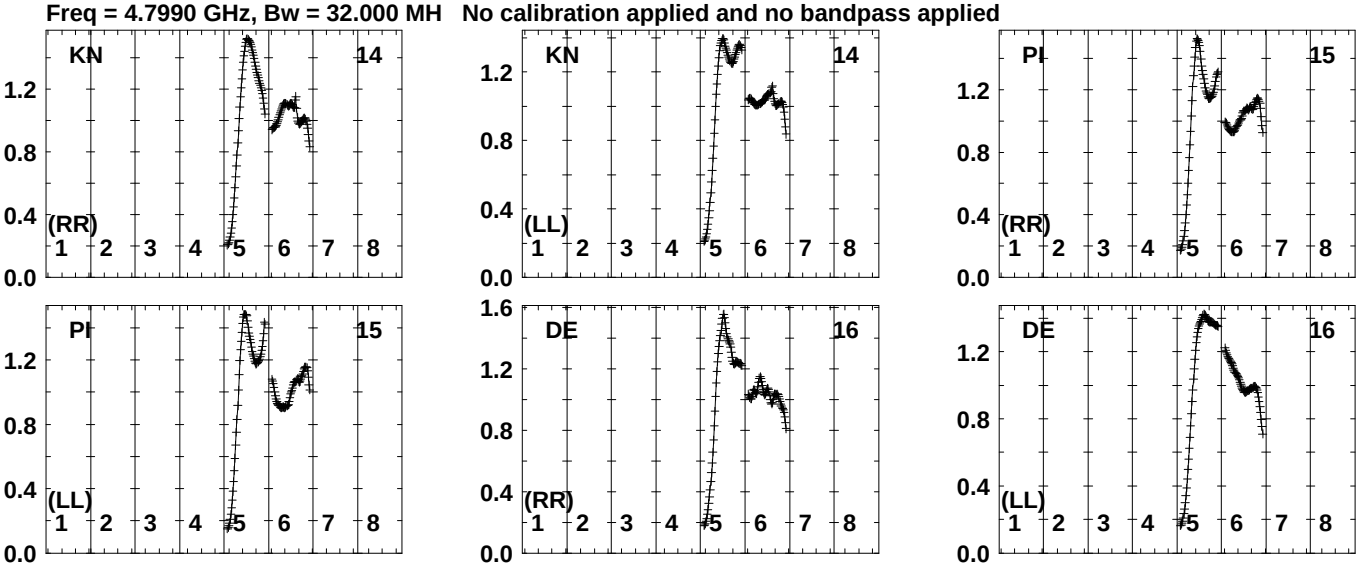
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:33:01 to 00/09:35:59

Plot file version 21 created 23-FEB-2022 10:12:38
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

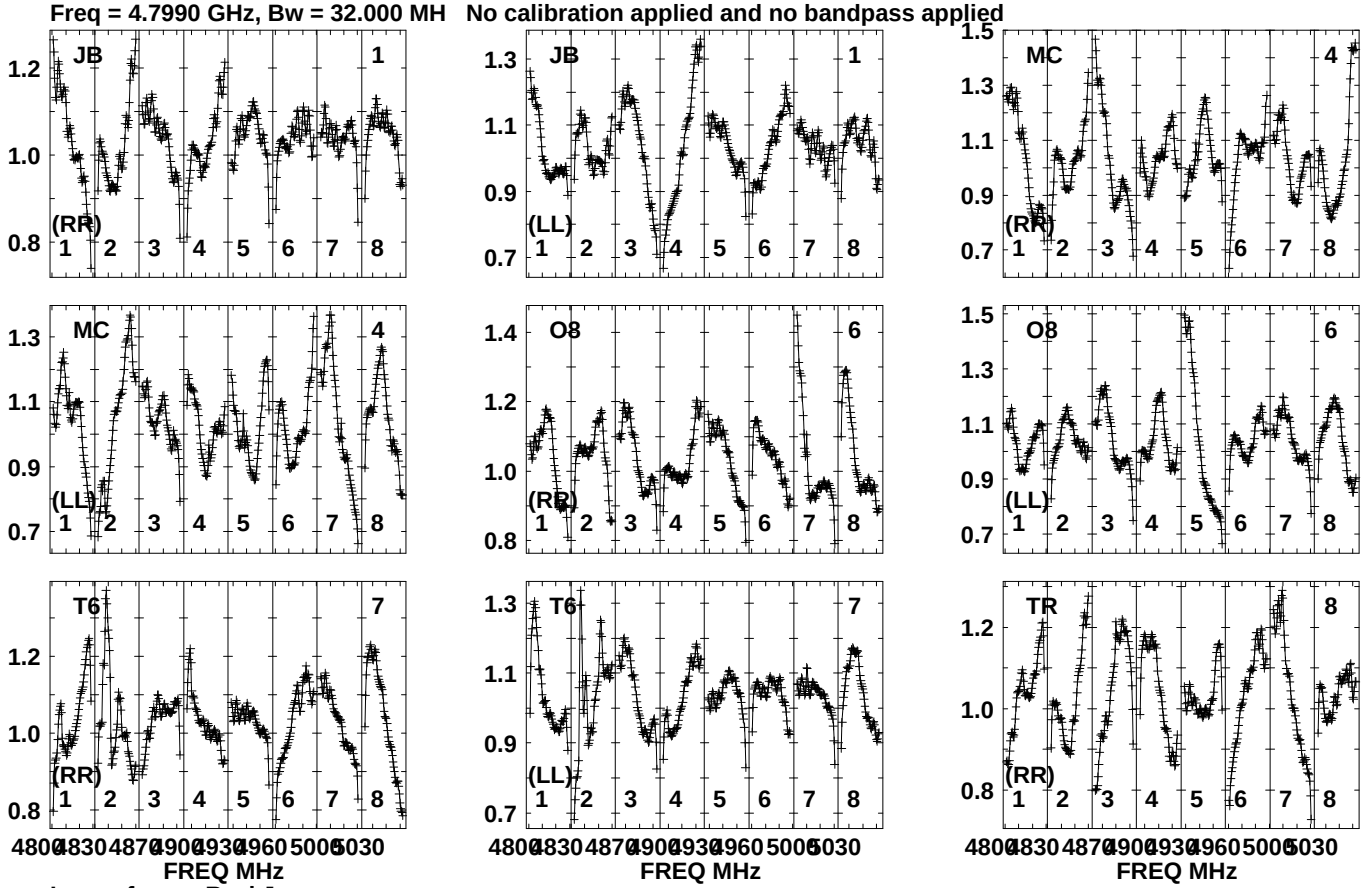


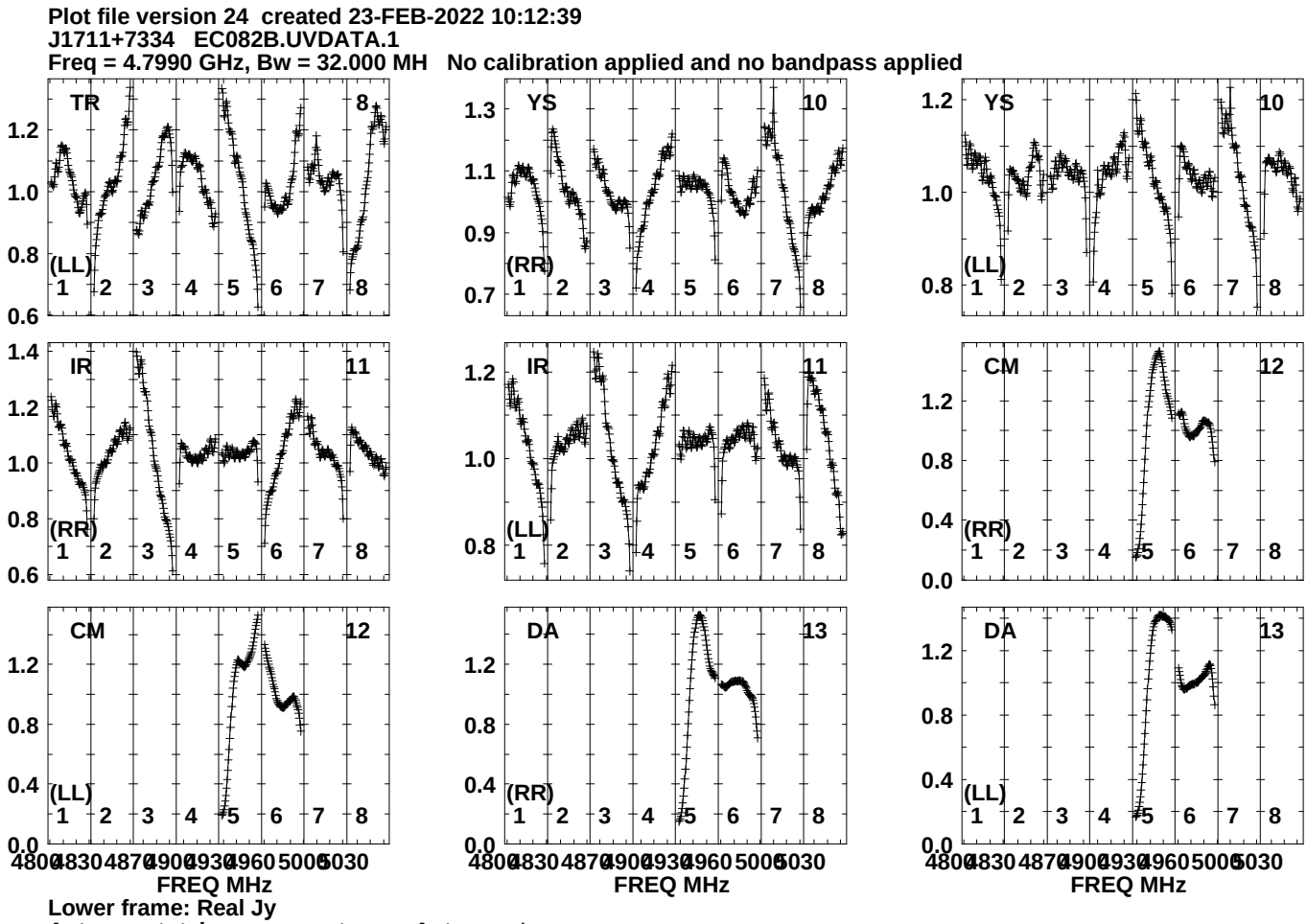
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:33:01 to 00/09:35:59

Plot file version 22 created 23-FEB-2022 10:12:38
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



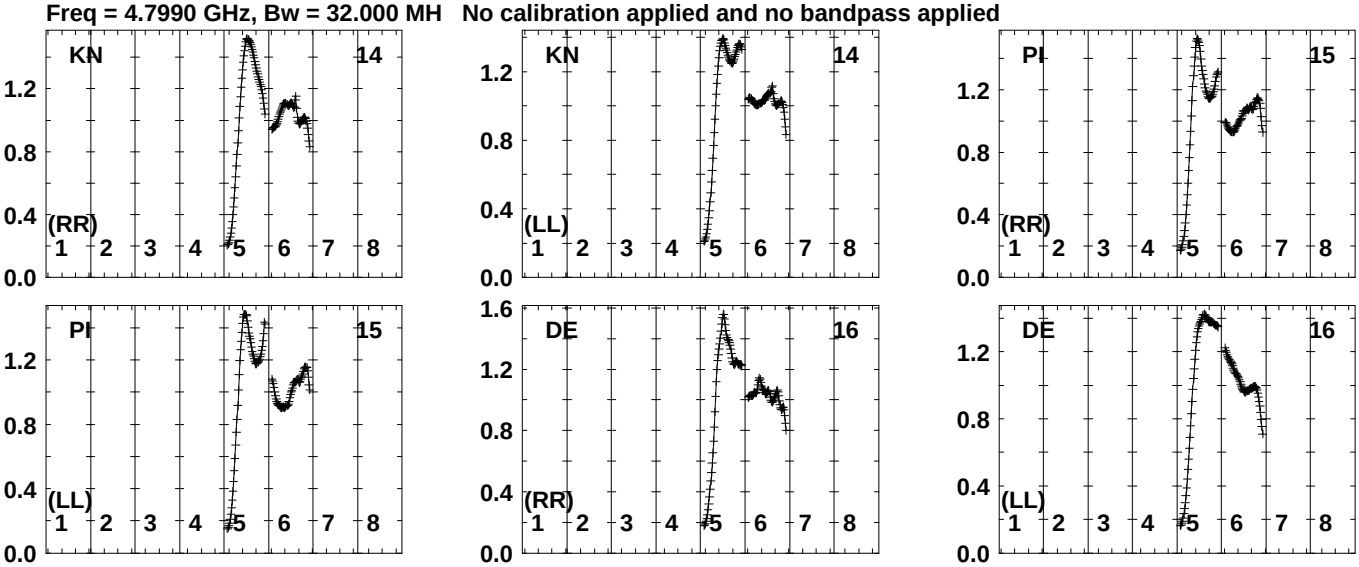
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:33:01 to 00/09:35:59


Plot file version 23 created 23-FEB-2022 10:12:38
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1 (RR)
JB 1 (LL)
MC 4 (RR)
MC 4 (LL)
O8 6 (RR)
O8 6 (LL)
T6 7 (RR)
T6 7 (LL)
TR 8 (RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:36:31 to 00/09:37:19



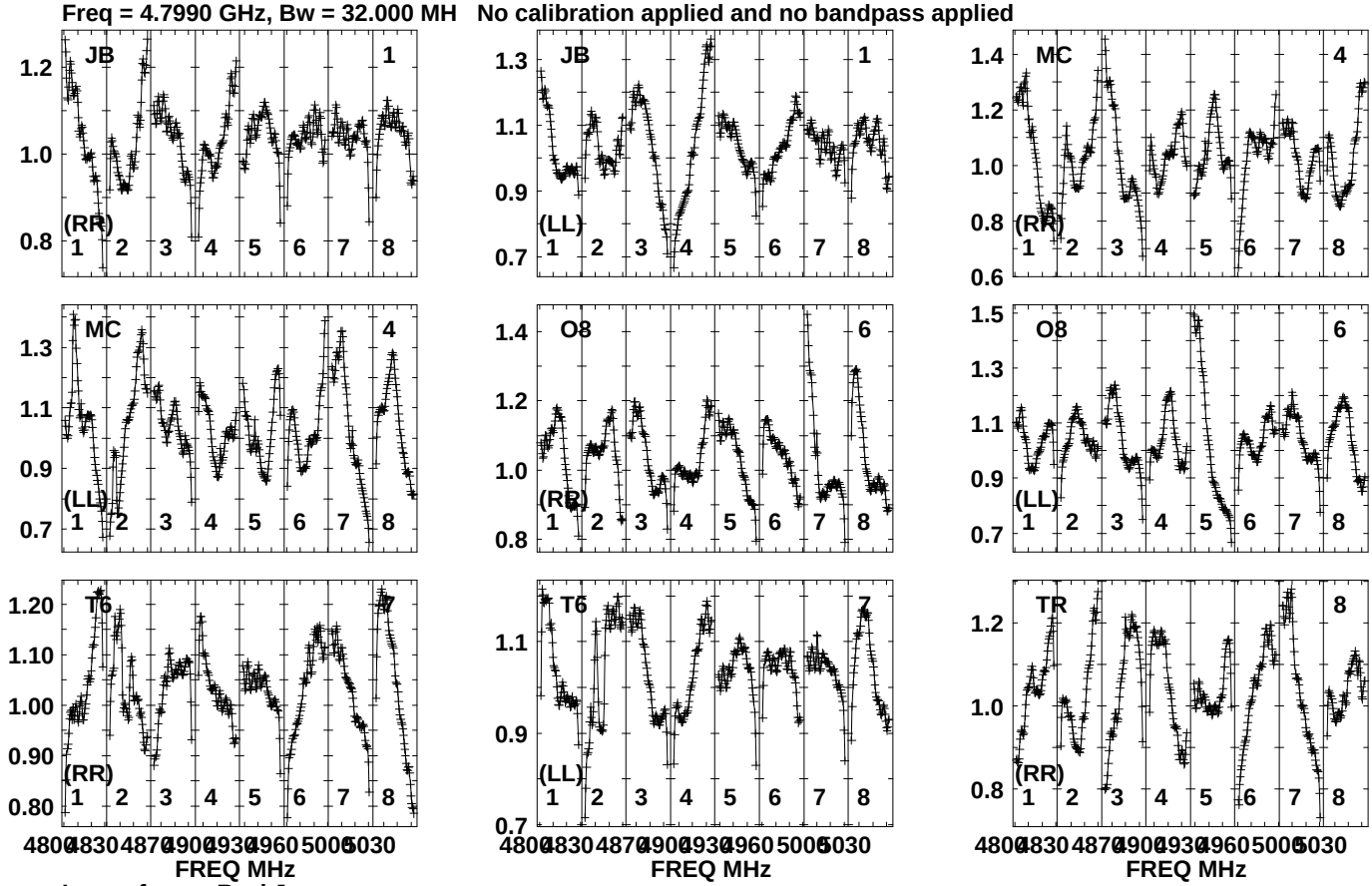
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:36:31 to 00/09:37:19

Plot file version 25 created 23-FEB-2022 10:12:39
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



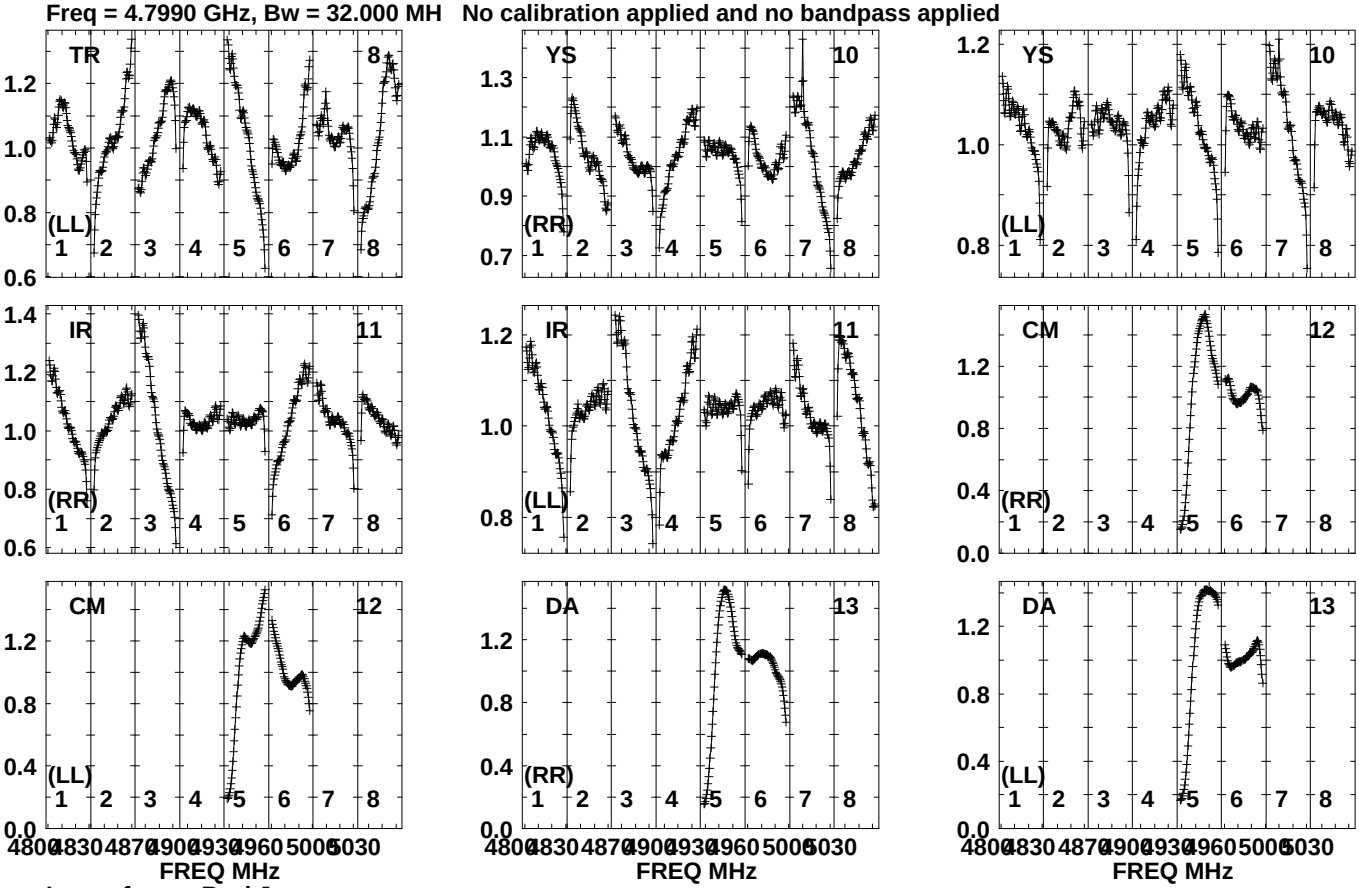
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:36:31 to 00/09:37:19

Plot file version 26 created 23-FEB-2022 10:12:39
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



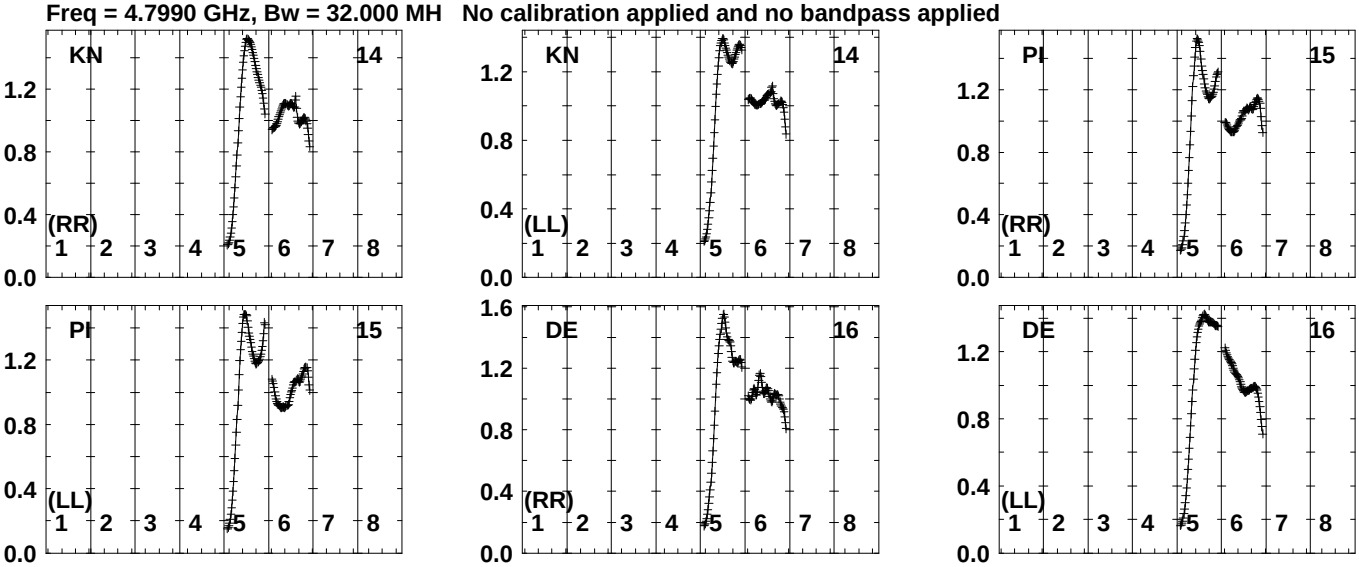
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:37:31 to 00/09:40:29

Plot file version 27 created 23-FEB-2022 10:12:39
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



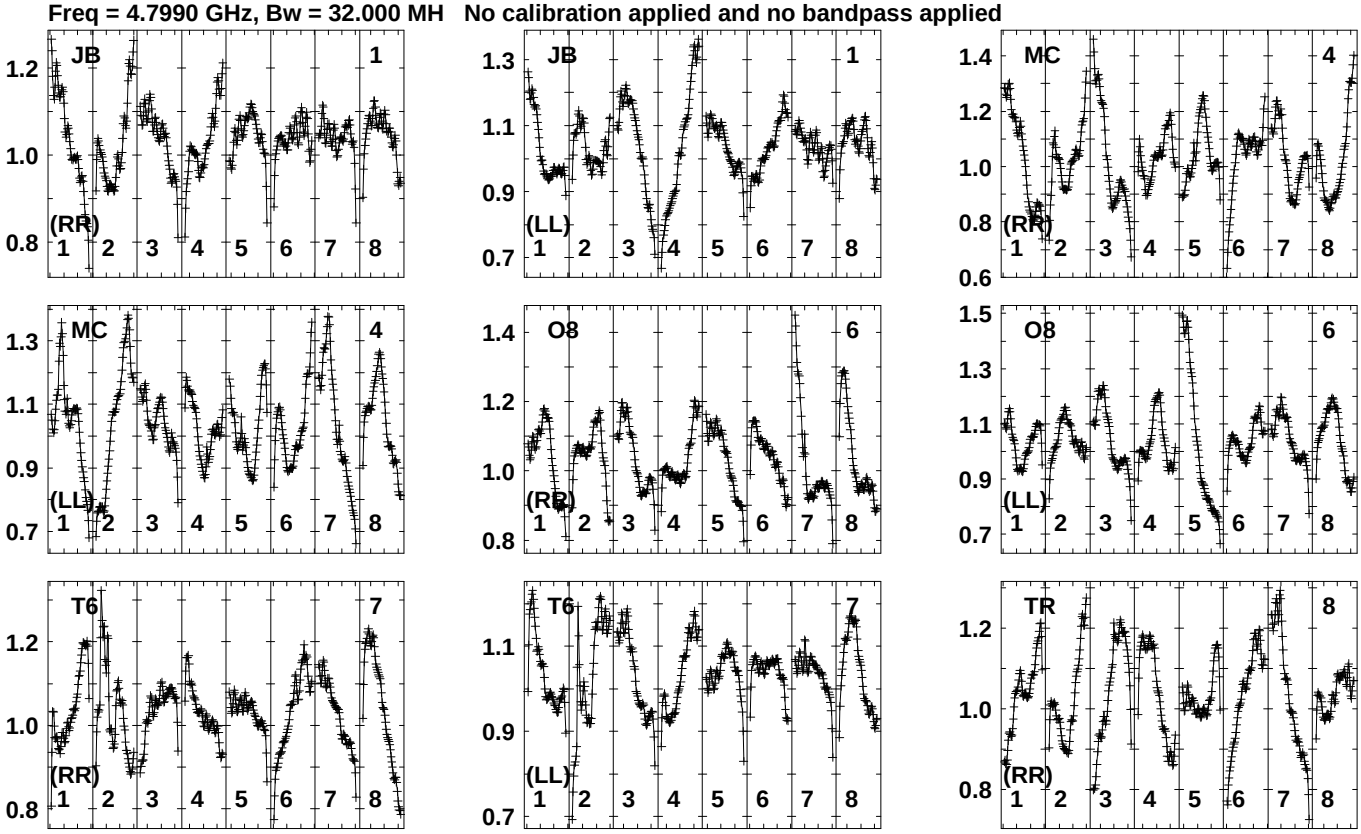
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:37:31 to 00/09:40:29

Plot file version 28 created 23-FEB-2022 10:12:39
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

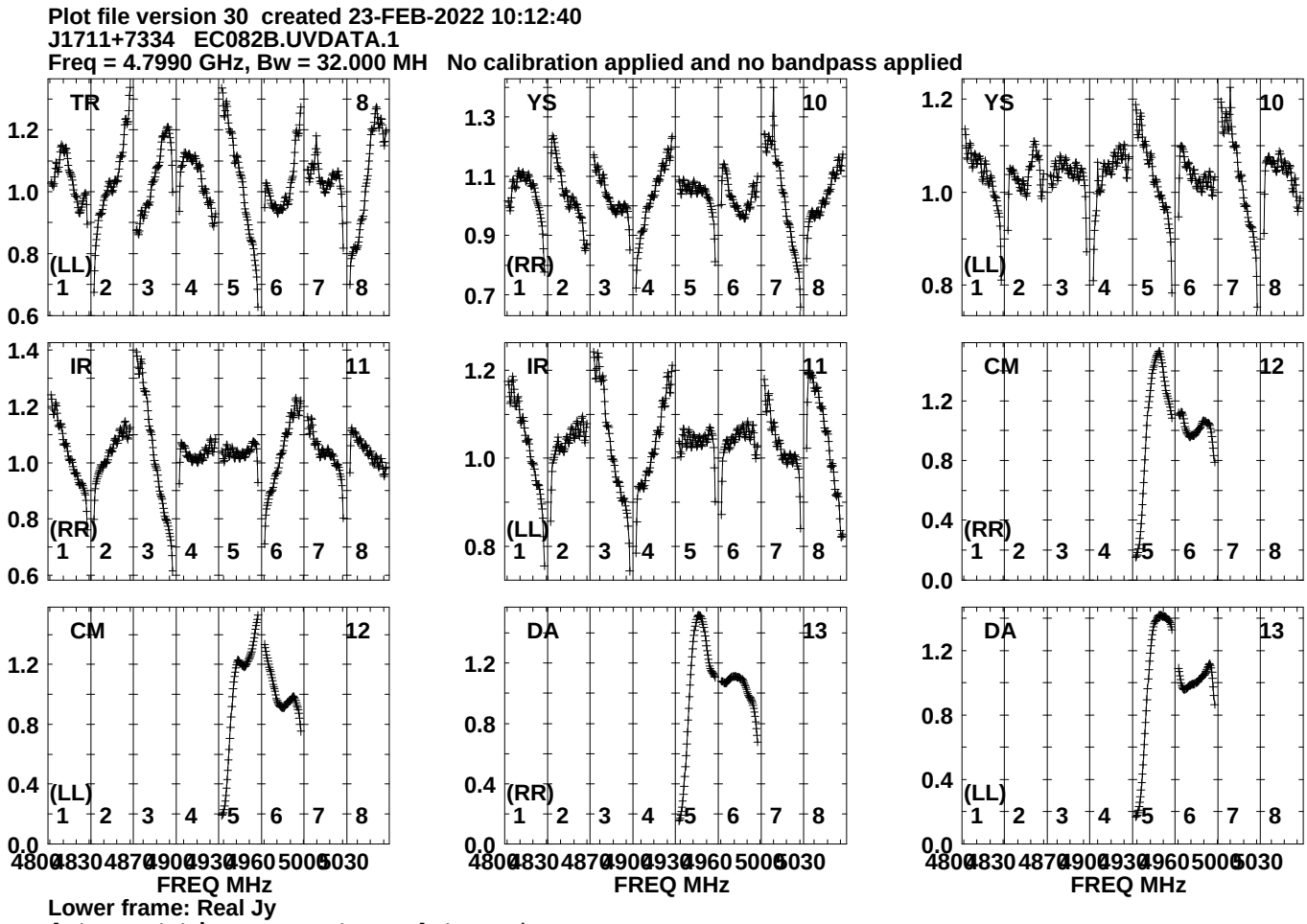


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:37:31 to 00/09:40:29

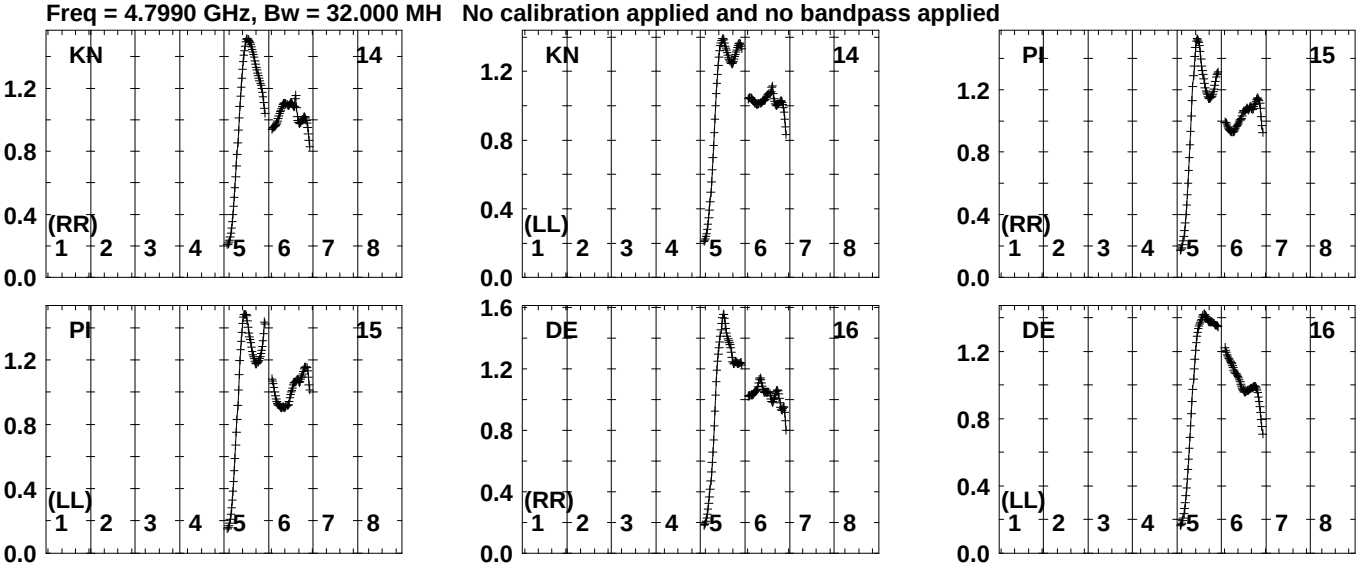
Plot file version 29 created 23-FEB-2022 10:12:39
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:40:41 to 00/09:41:29

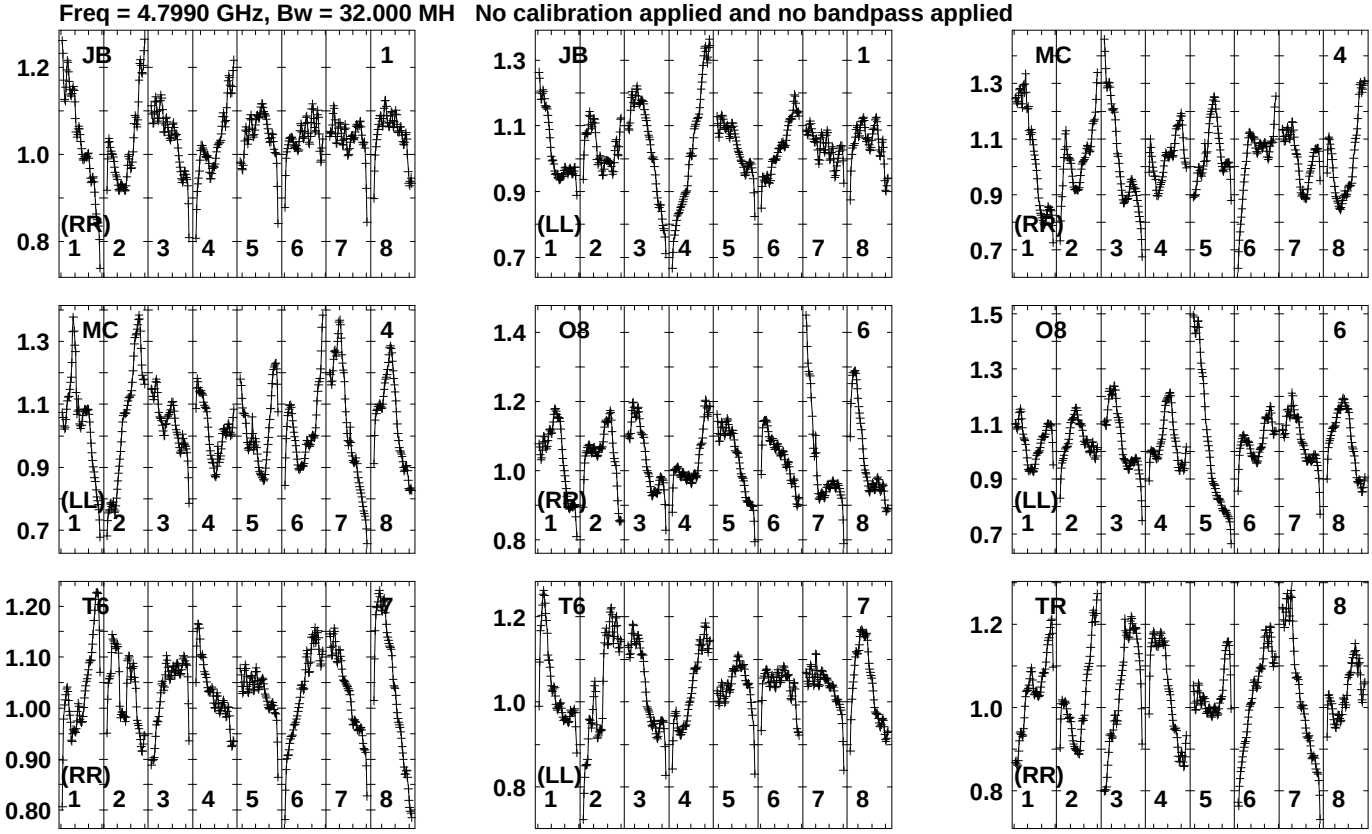

Plot file version 30 created 23-FEB-2022 10:12:40
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:40:41 to 00/09:41:29

Plot file version 31 created 23-FEB-2022 10:12:40
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

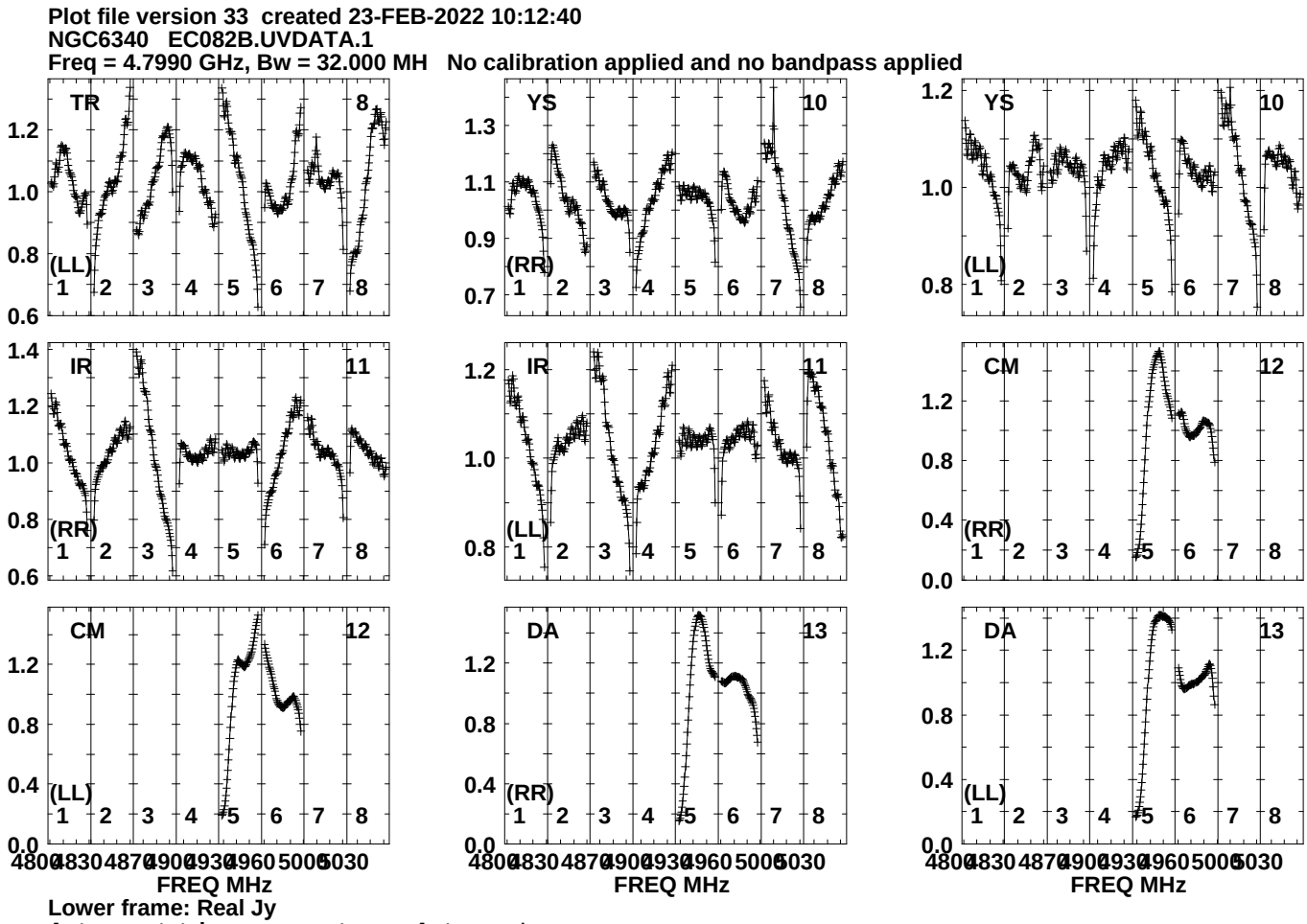


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:40:41 to 00/09:41:29

Plot file version 32 created 23-FEB-2022 10:12:40
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

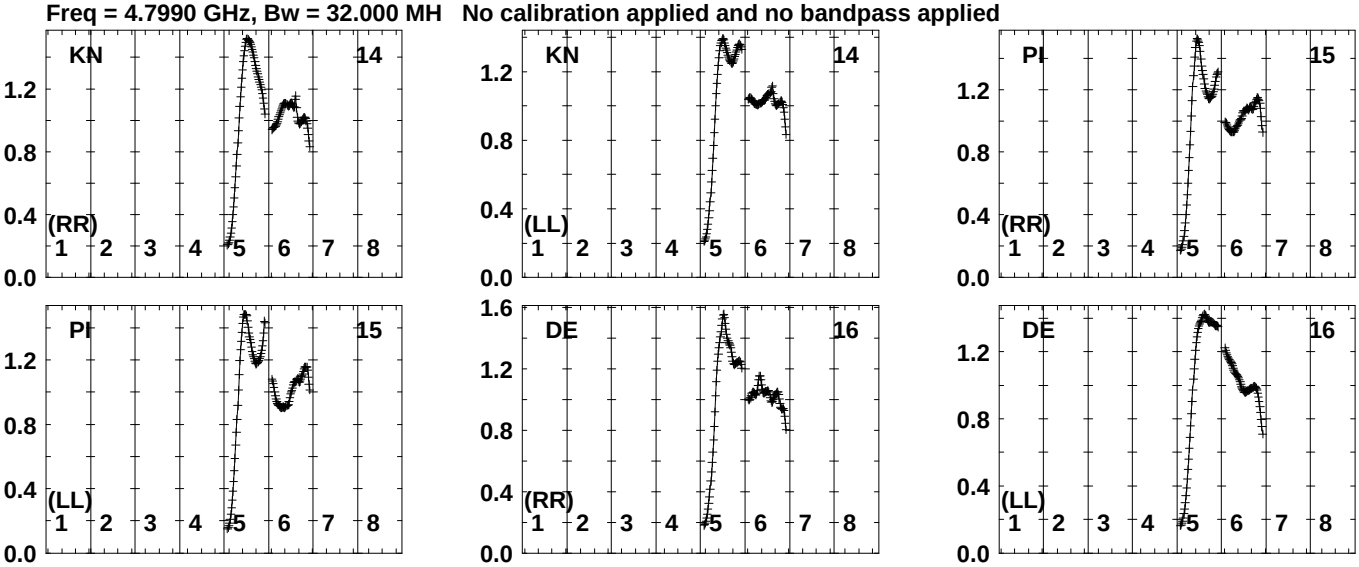


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:41:41 to 00/09:44:39



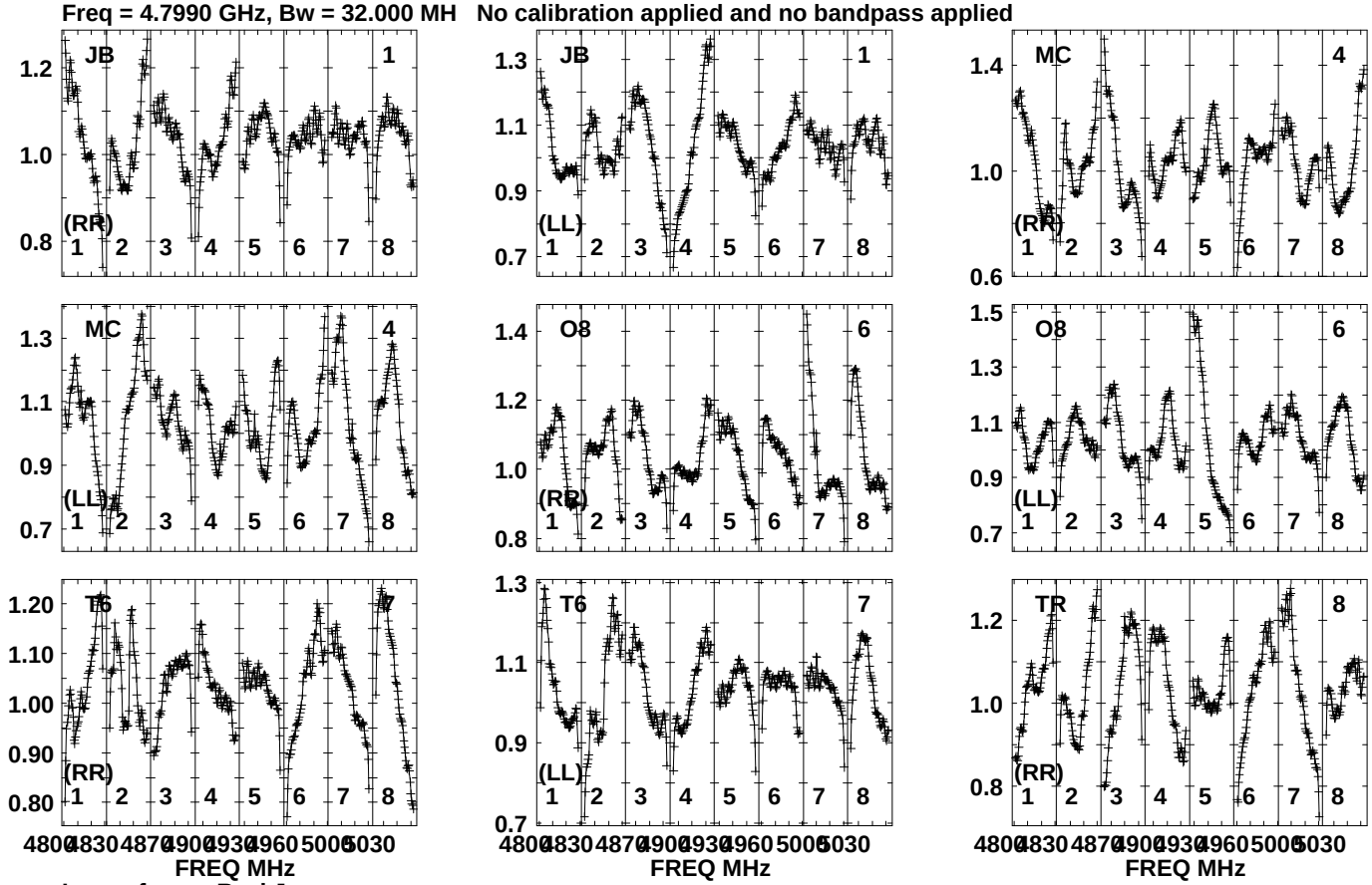
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:41:41 to 00/09:44:39

Plot file version 34 created 23-FEB-2022 10:12:40
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

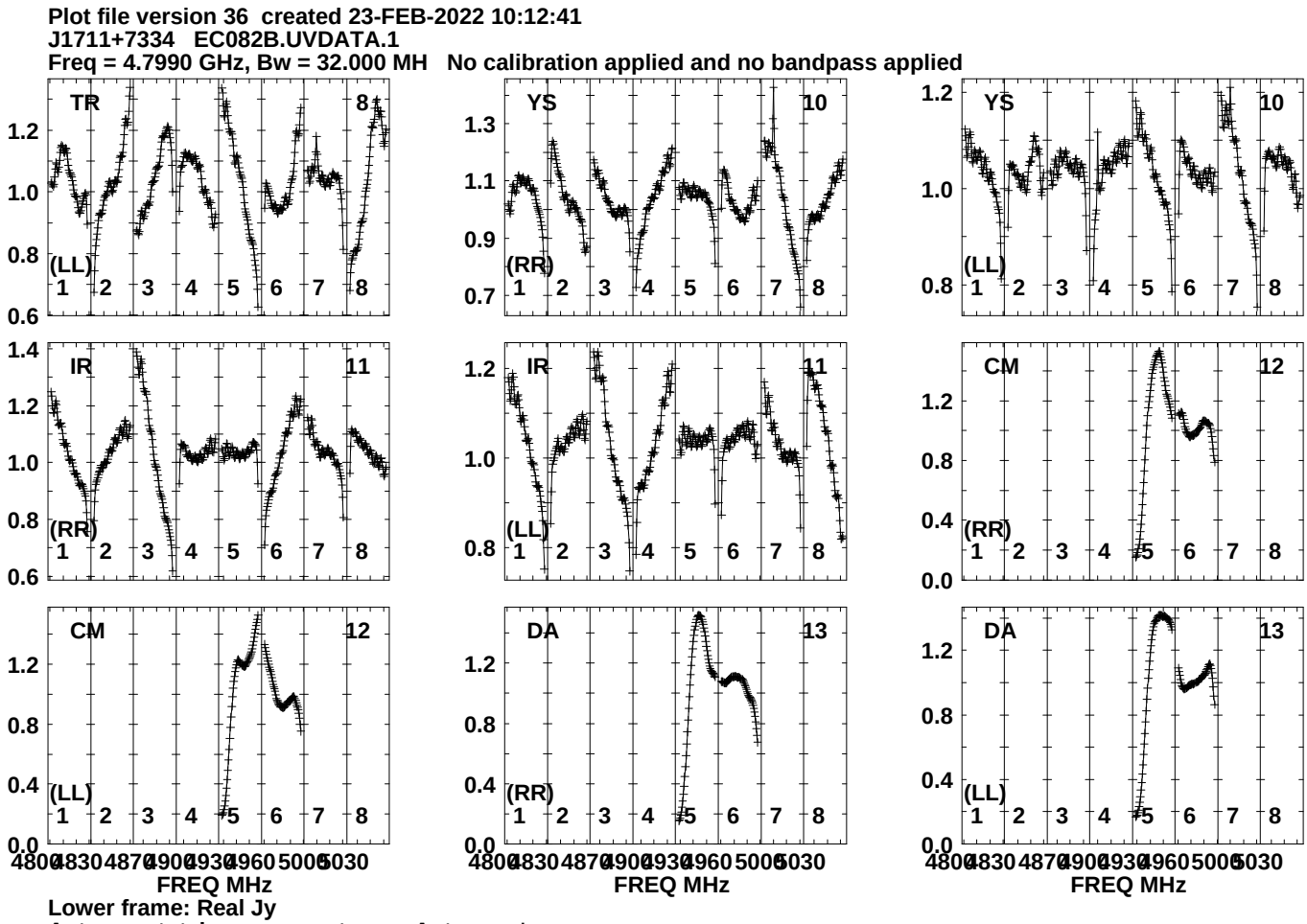


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:41:41 to 00/09:44:39

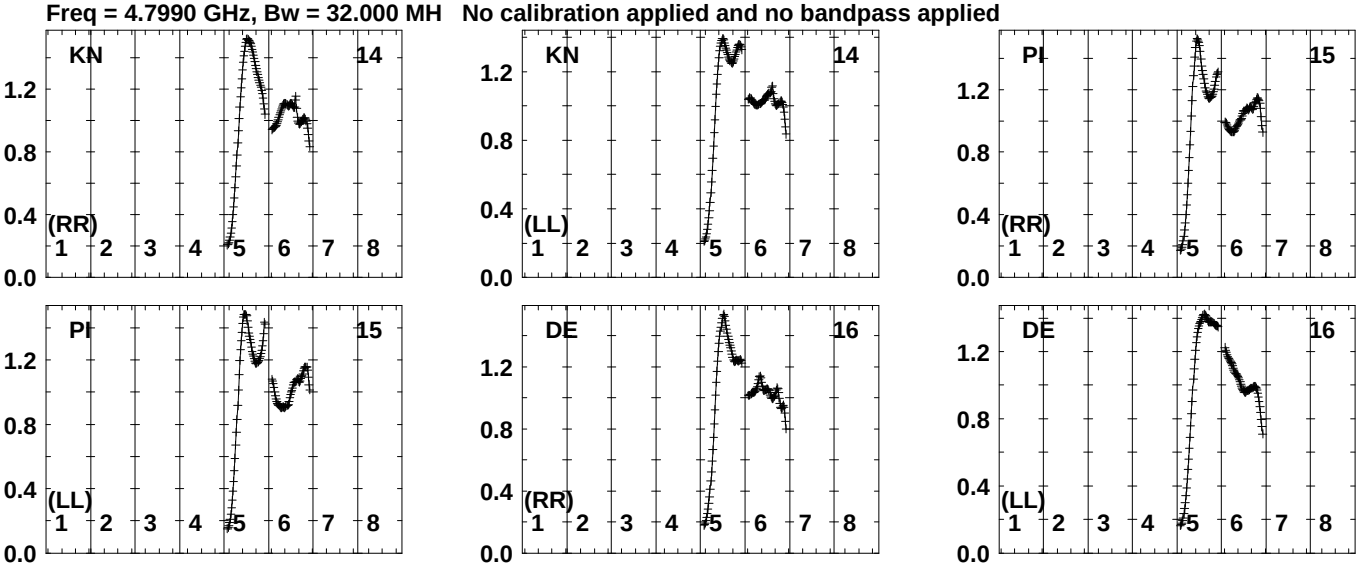
Plot file version 35 created 23-FEB-2022 10:12:40
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:45:11 to 00/09:45:59

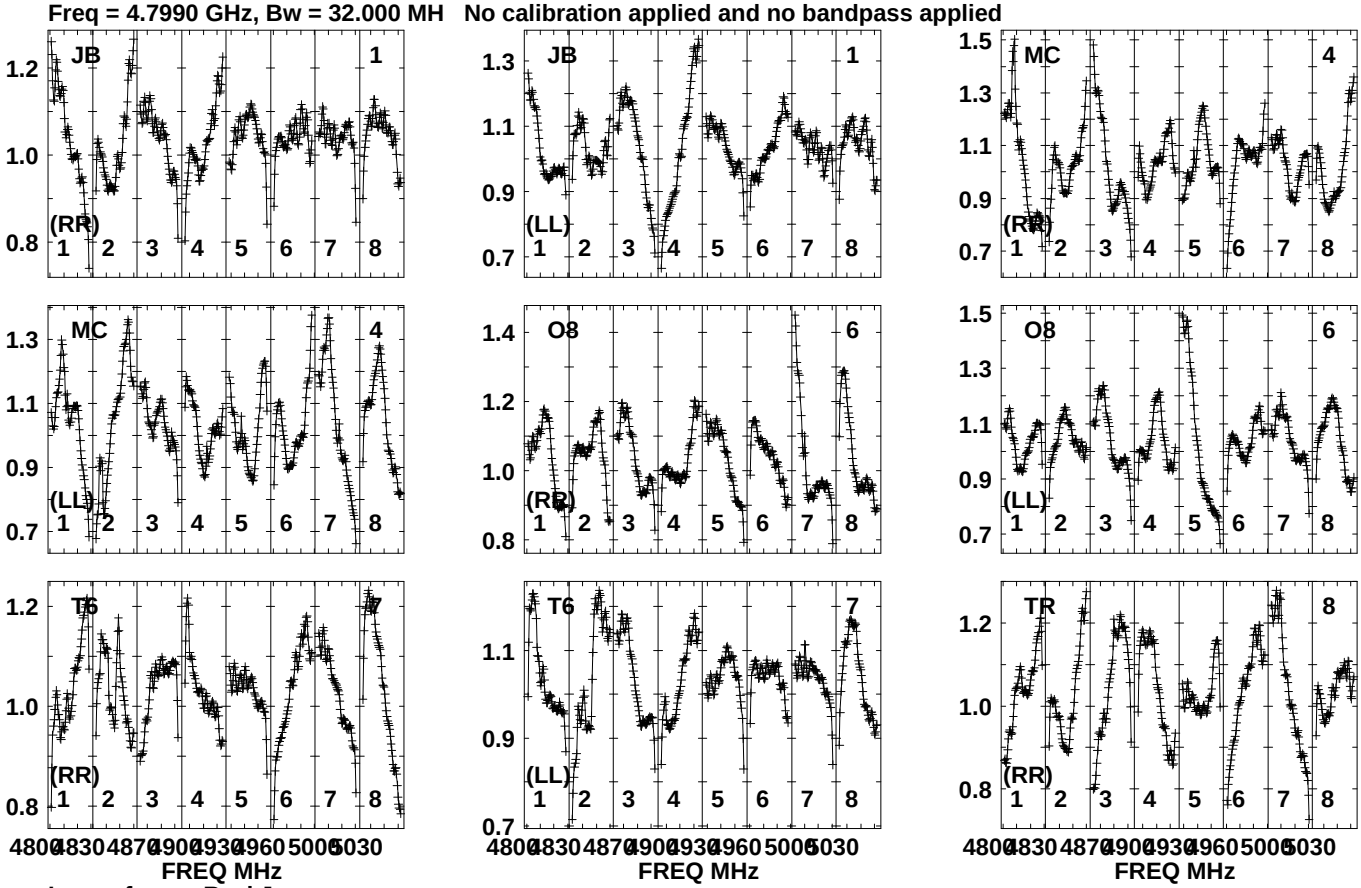

Plot file version 36 created 23-FEB-2022 10:12:41
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4804 4830 4874 4904 4934 4960 5006 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:45:11 to 00/09:45:59

Plot file version 37 created 23-FEB-2022 10:12:41
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



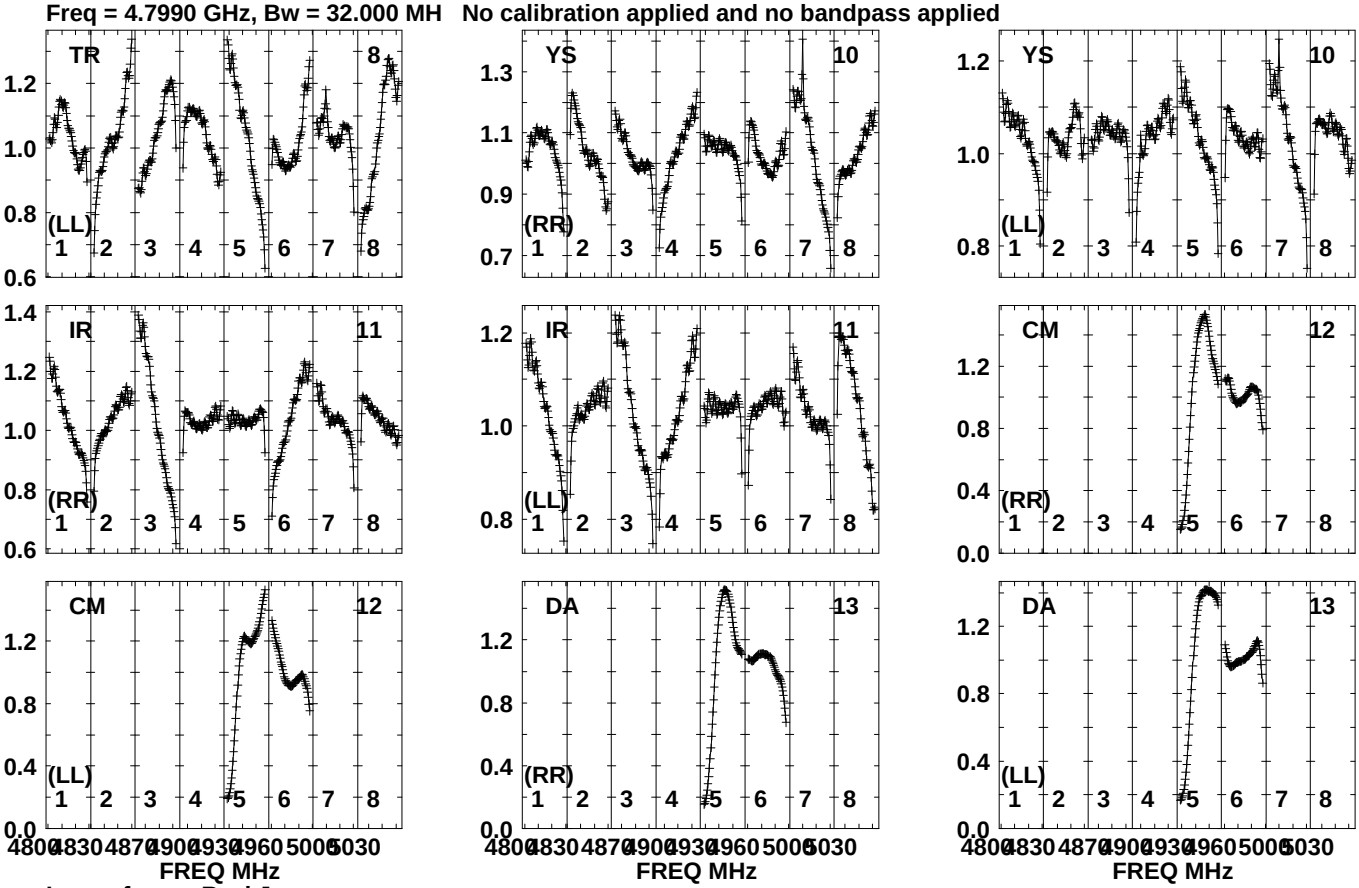
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:45:11 to 00/09:45:59

Plot file version 38 created 23-FEB-2022 10:12:41
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



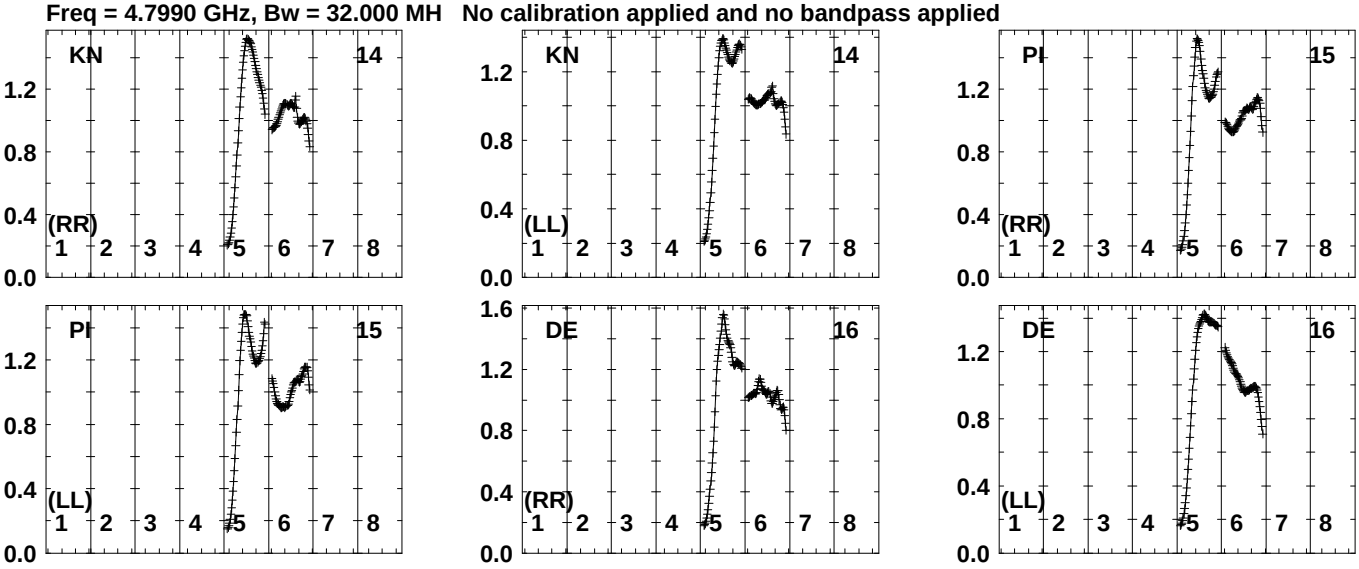
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:46:11 to 00/09:49:09

Plot file version 39 created 23-FEB-2022 10:12:41
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



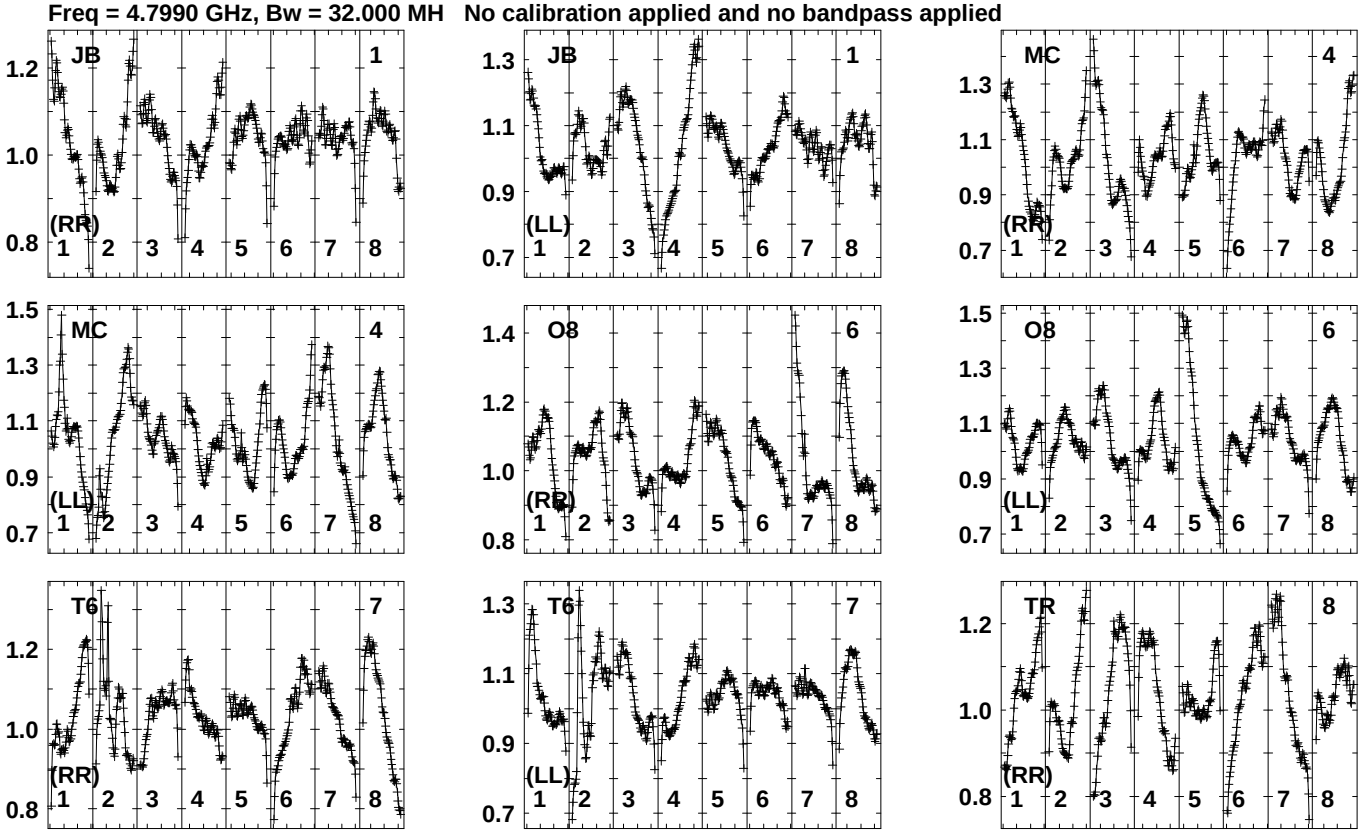
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:46:11 to 00/09:49:09

Plot file version 40 created 23-FEB-2022 10:12:41
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

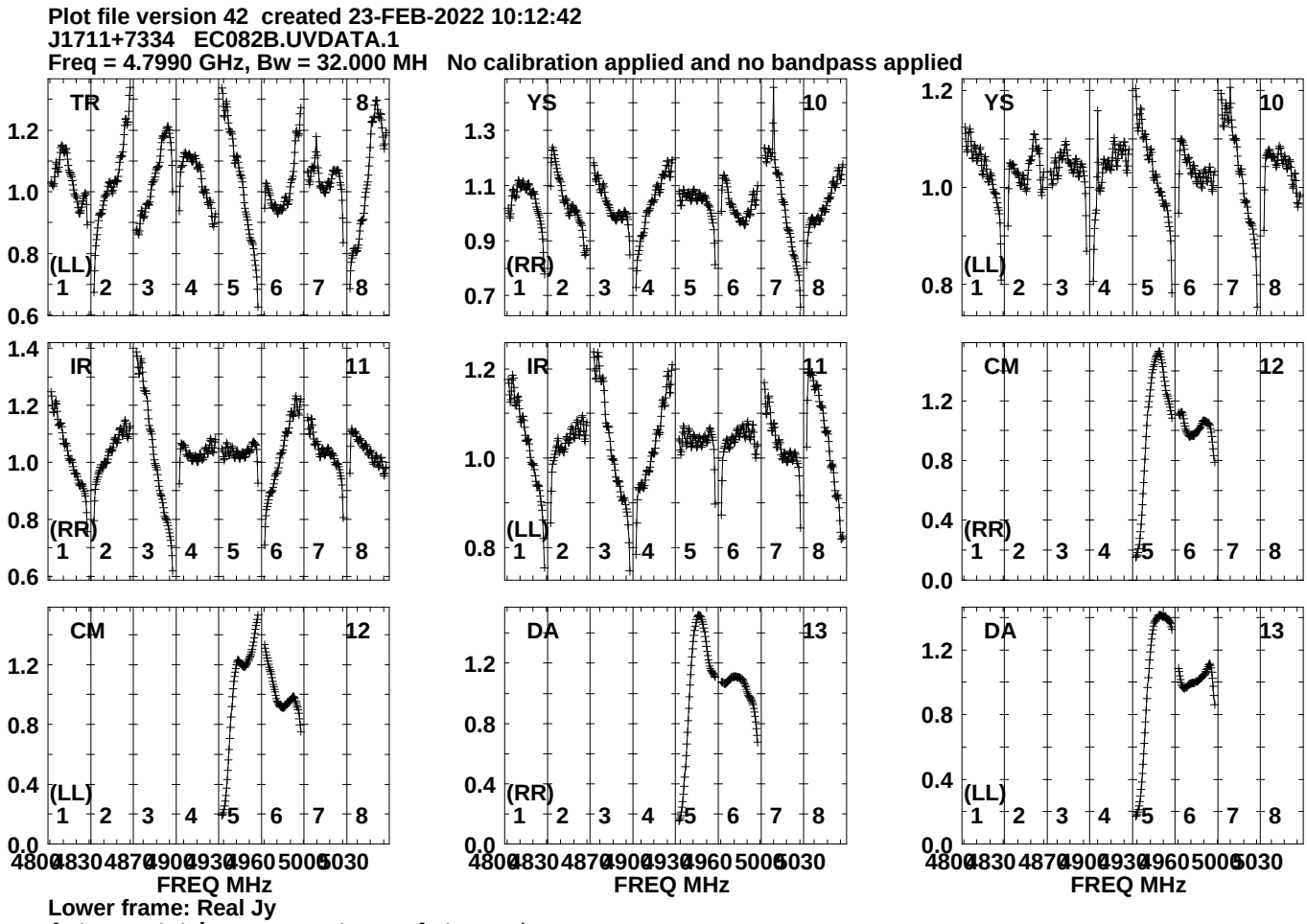


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:46:11 to 00/09:49:09

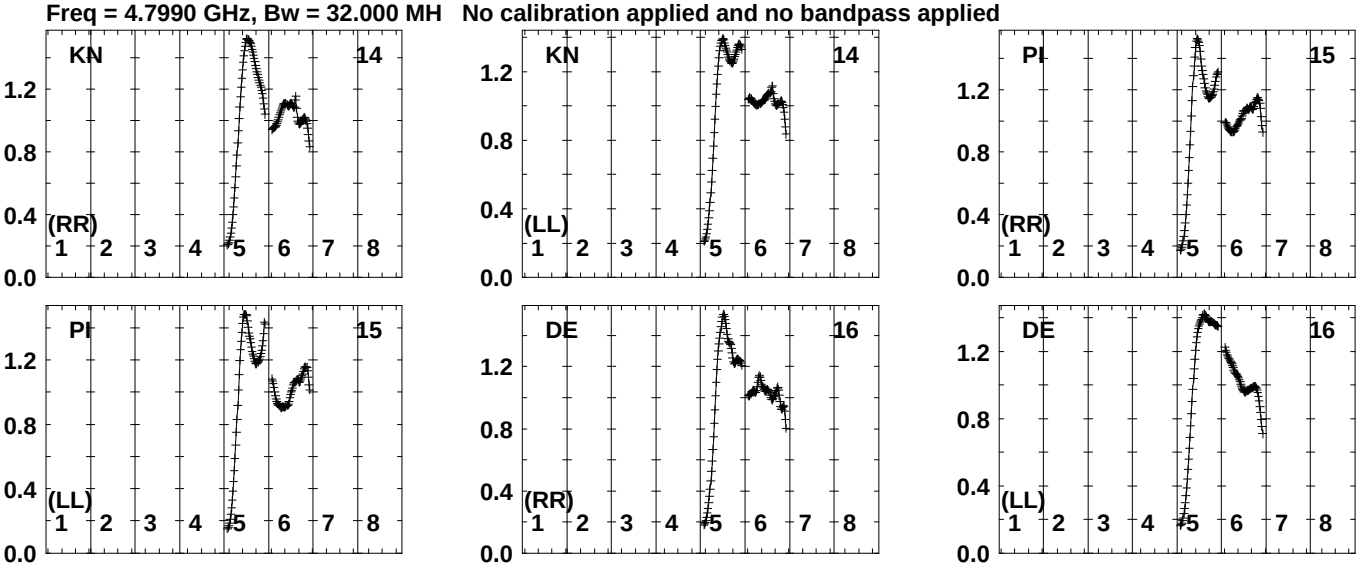
Plot file version 41 created 23-FEB-2022 10:12:41
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:49:21 to 00/09:50:09

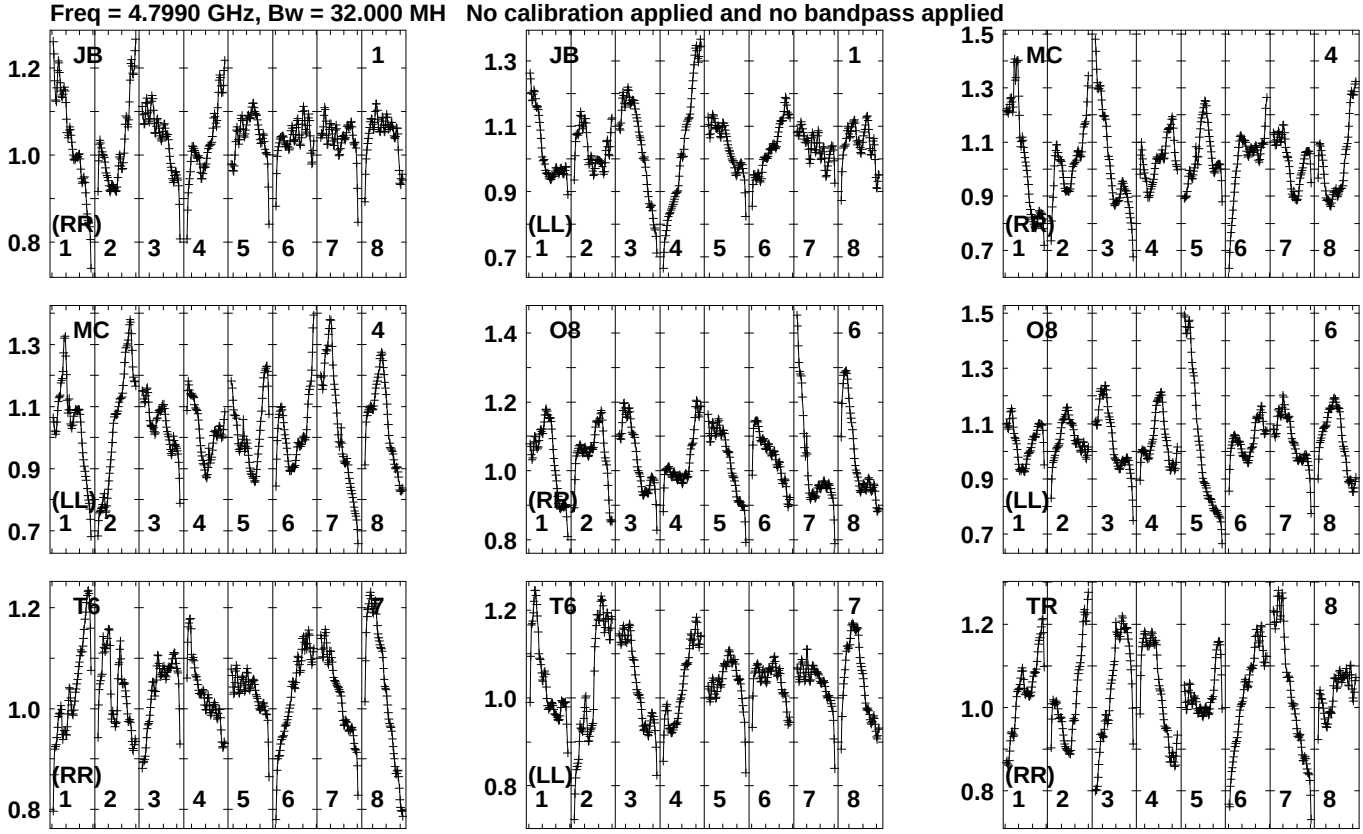

Plot file version 42 created 23-FEB-2022 10:12:42
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:49:21 to 00/09:50:09

Plot file version 43 created 23-FEB-2022 10:12:42
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

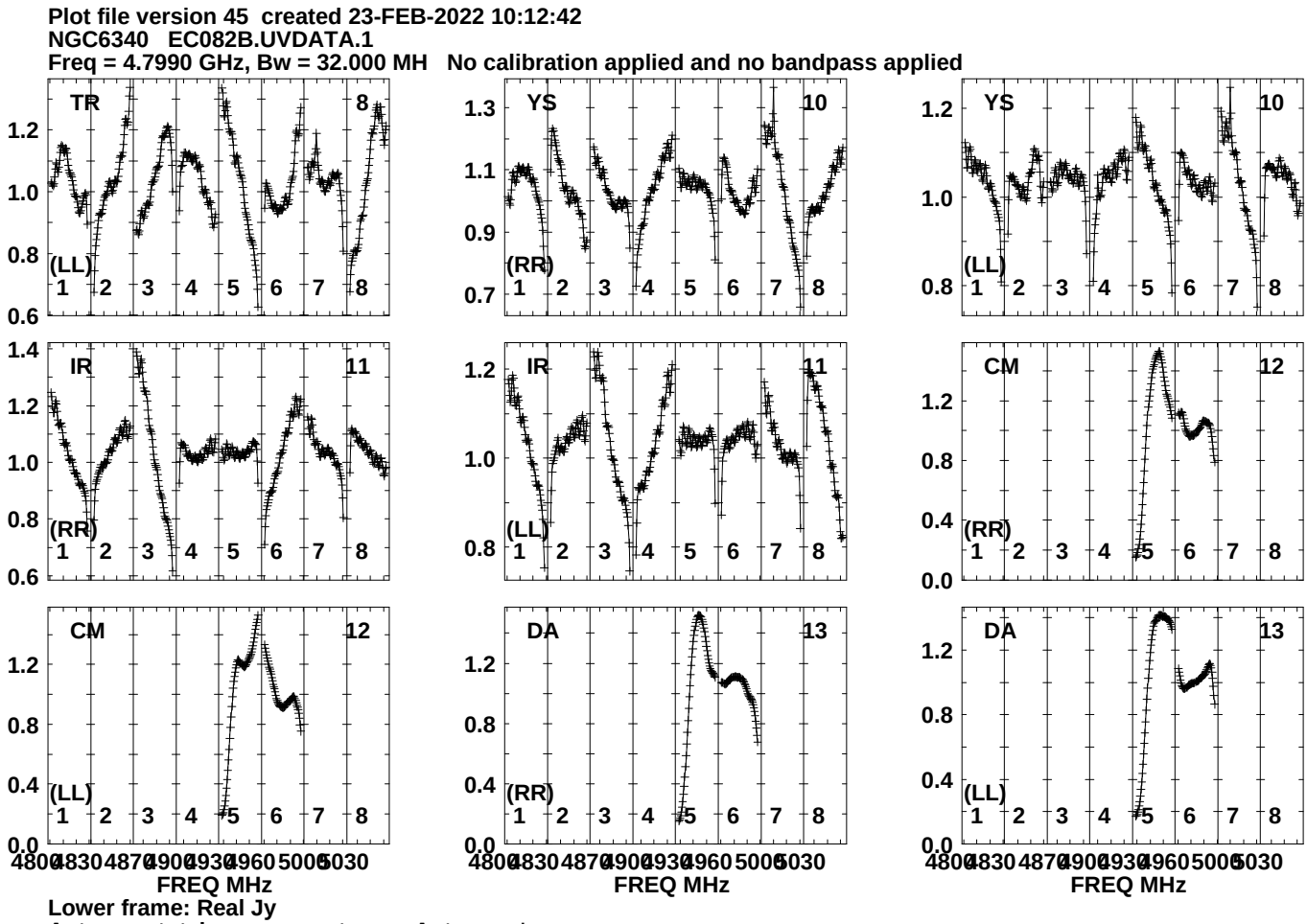


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:49:21 to 00/09:50:09

Plot file version 44 created 23-FEB-2022 10:12:42
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

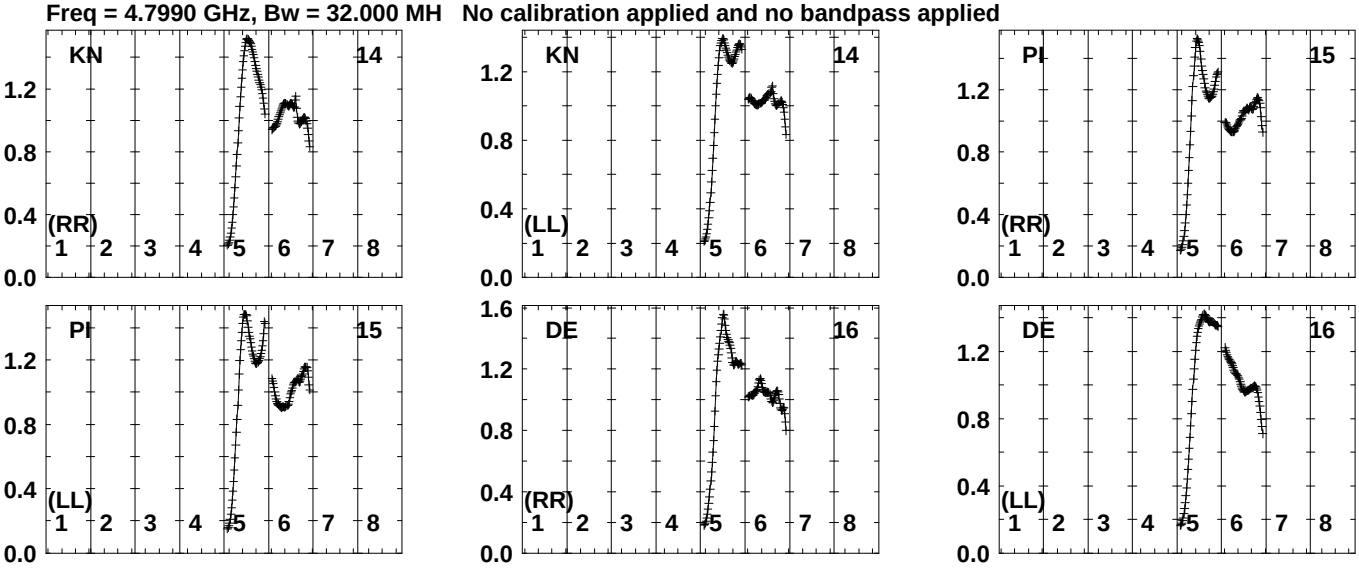


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:50:21 to 00/09:53:19



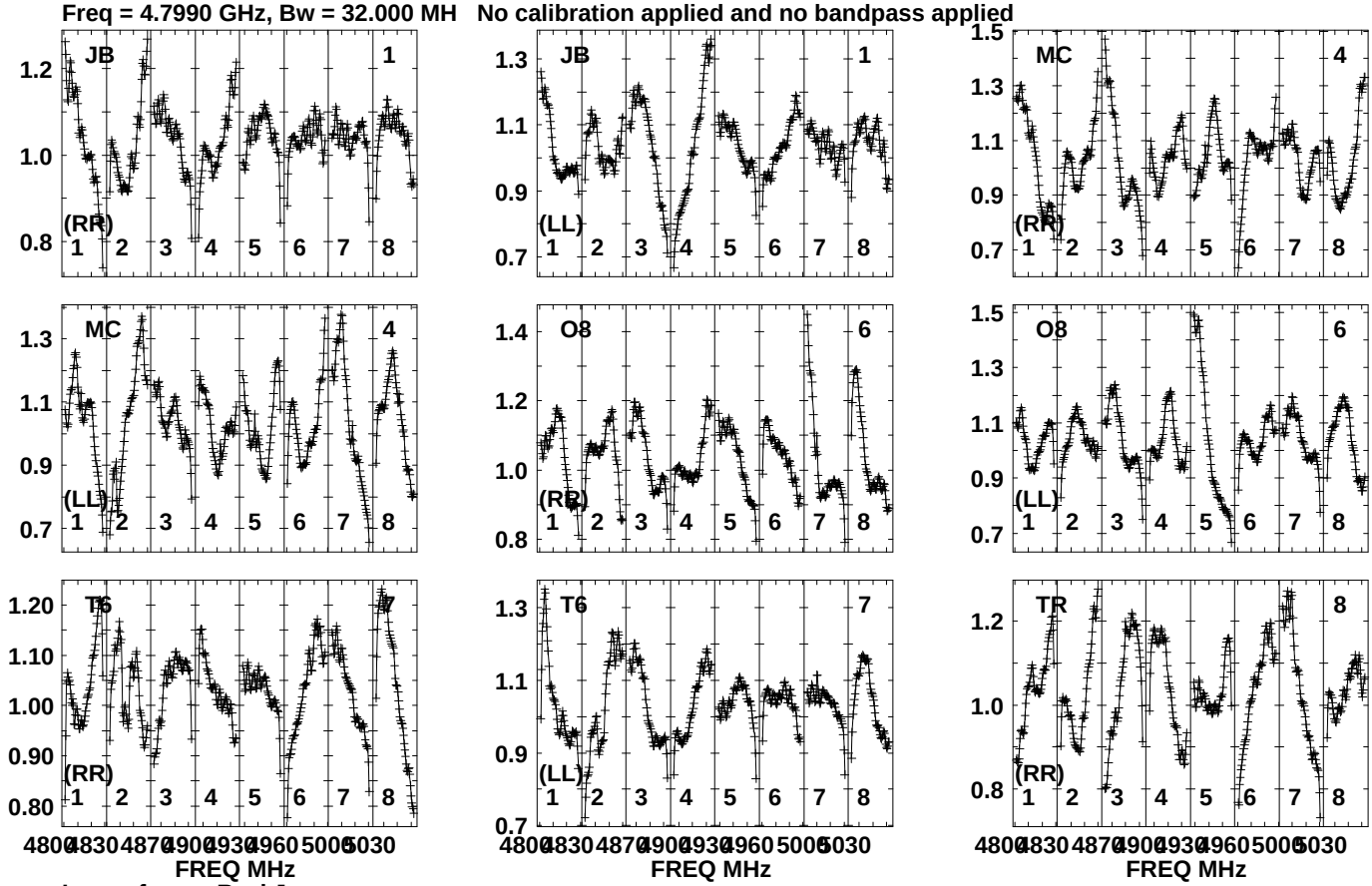
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:50:21 to 00/09:53:19

Plot file version 46 created 23-FEB-2022 10:12:43
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

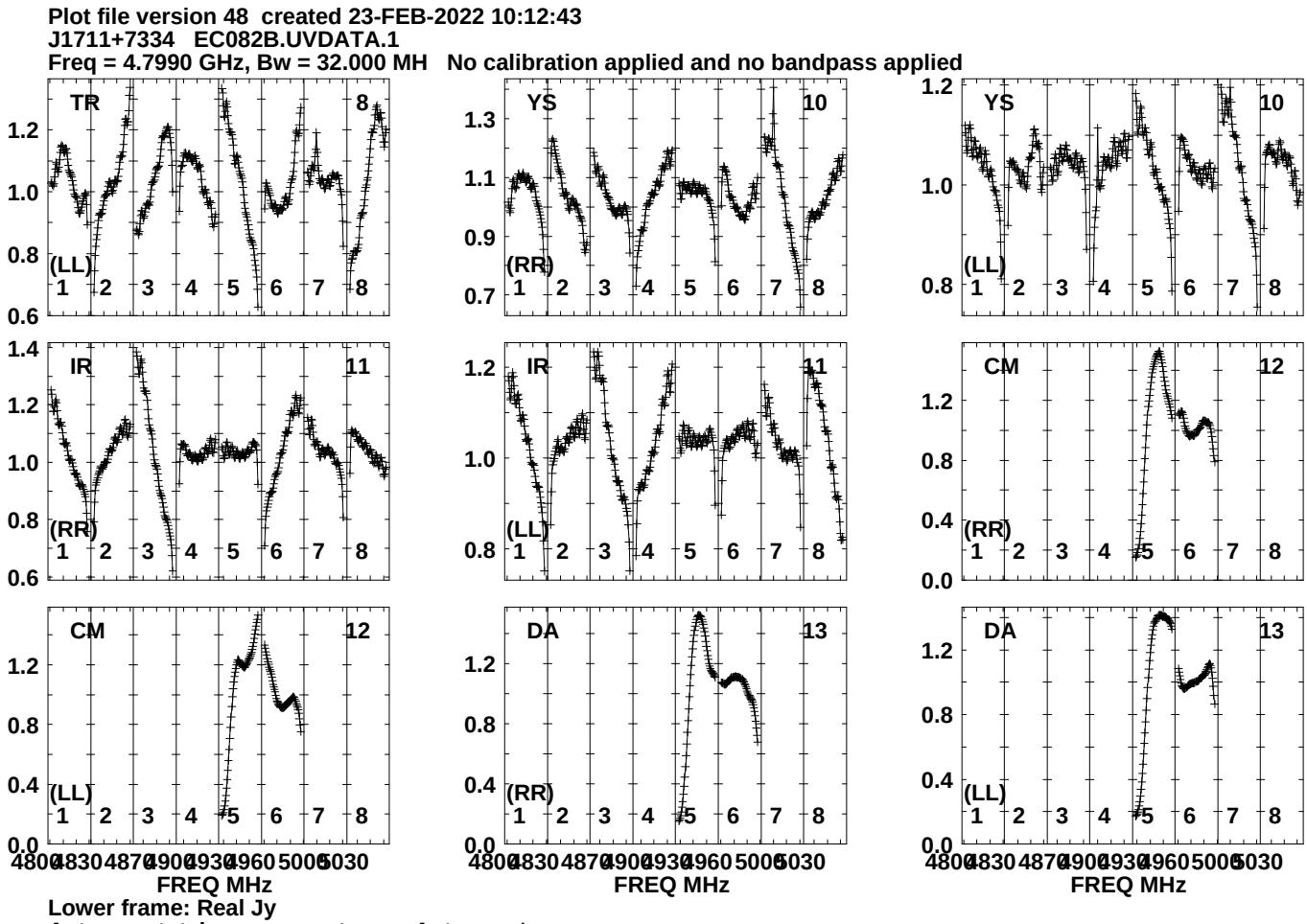


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:50:21 to 00/09:53:19

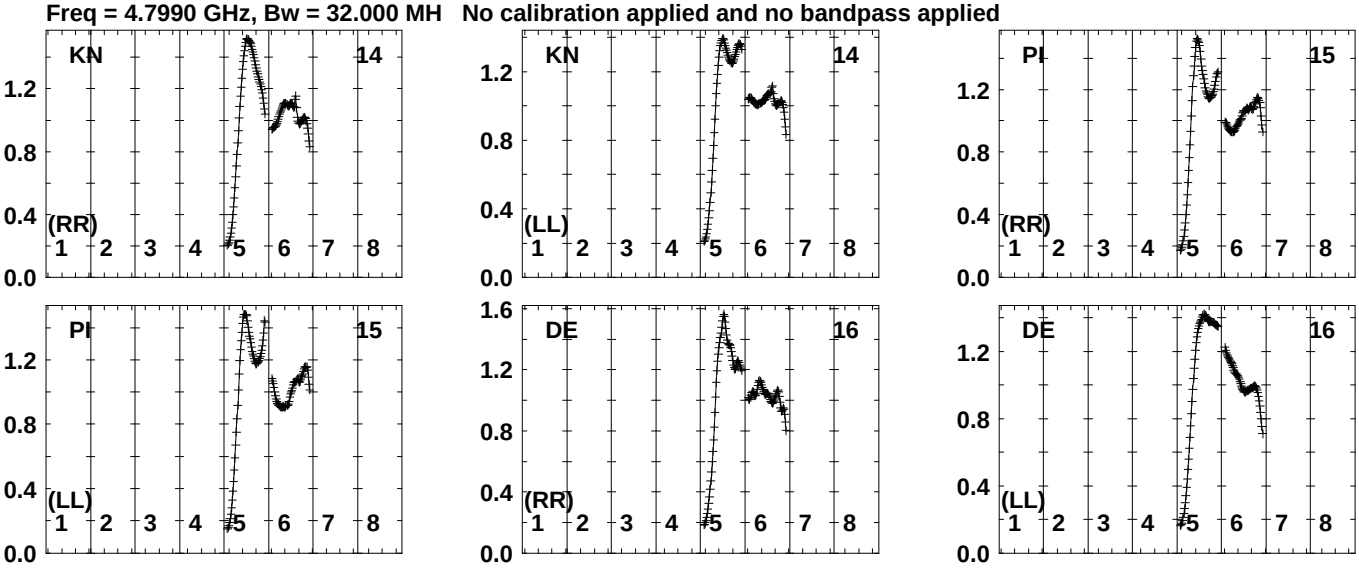
Plot file version 47 created 23-FEB-2022 10:12:43
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:53:31 to 00/09:54:19

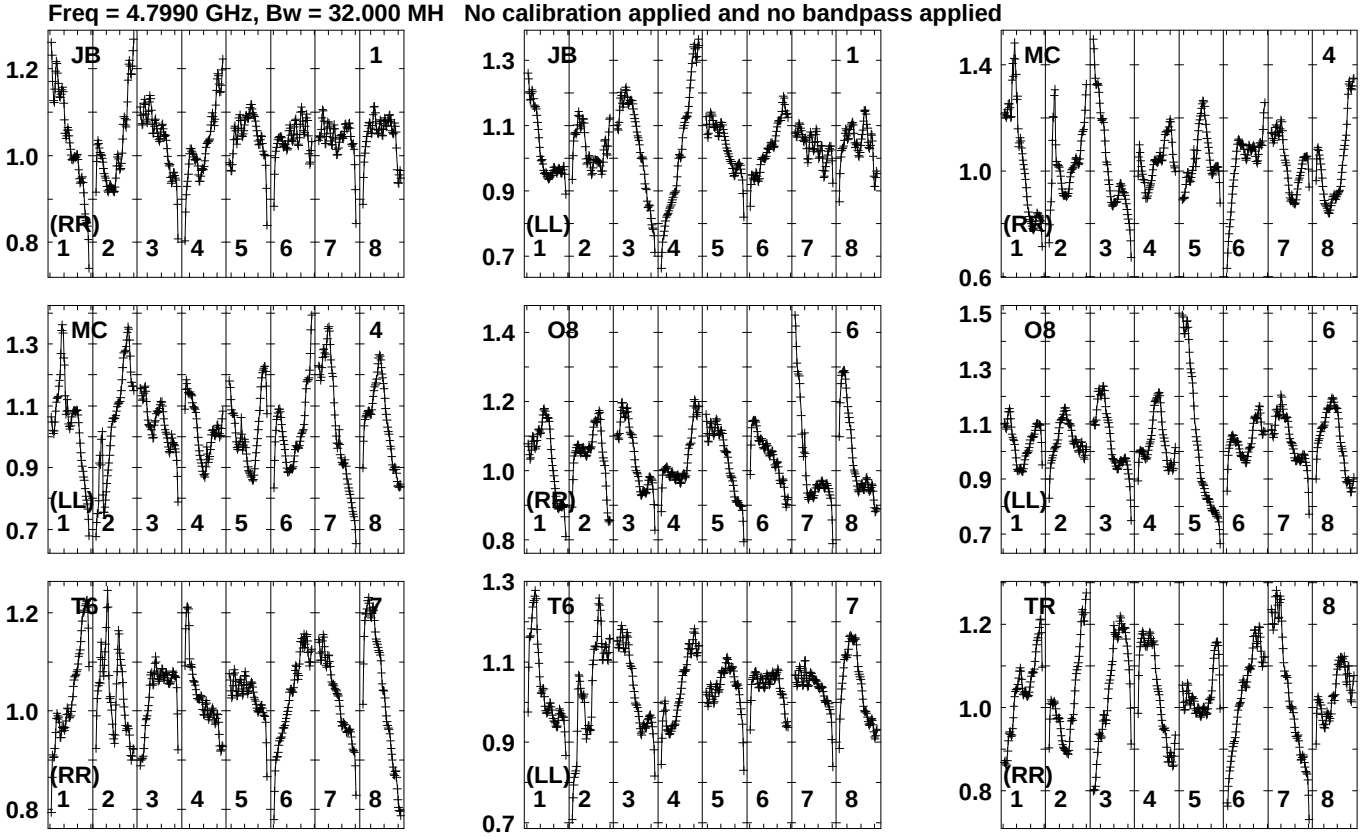

Plot file version 48 created 23-FEB-2022 10:12:43
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:53:31 to 00/09:54:19

Plot file version 49 created 23-FEB-2022 10:12:43
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

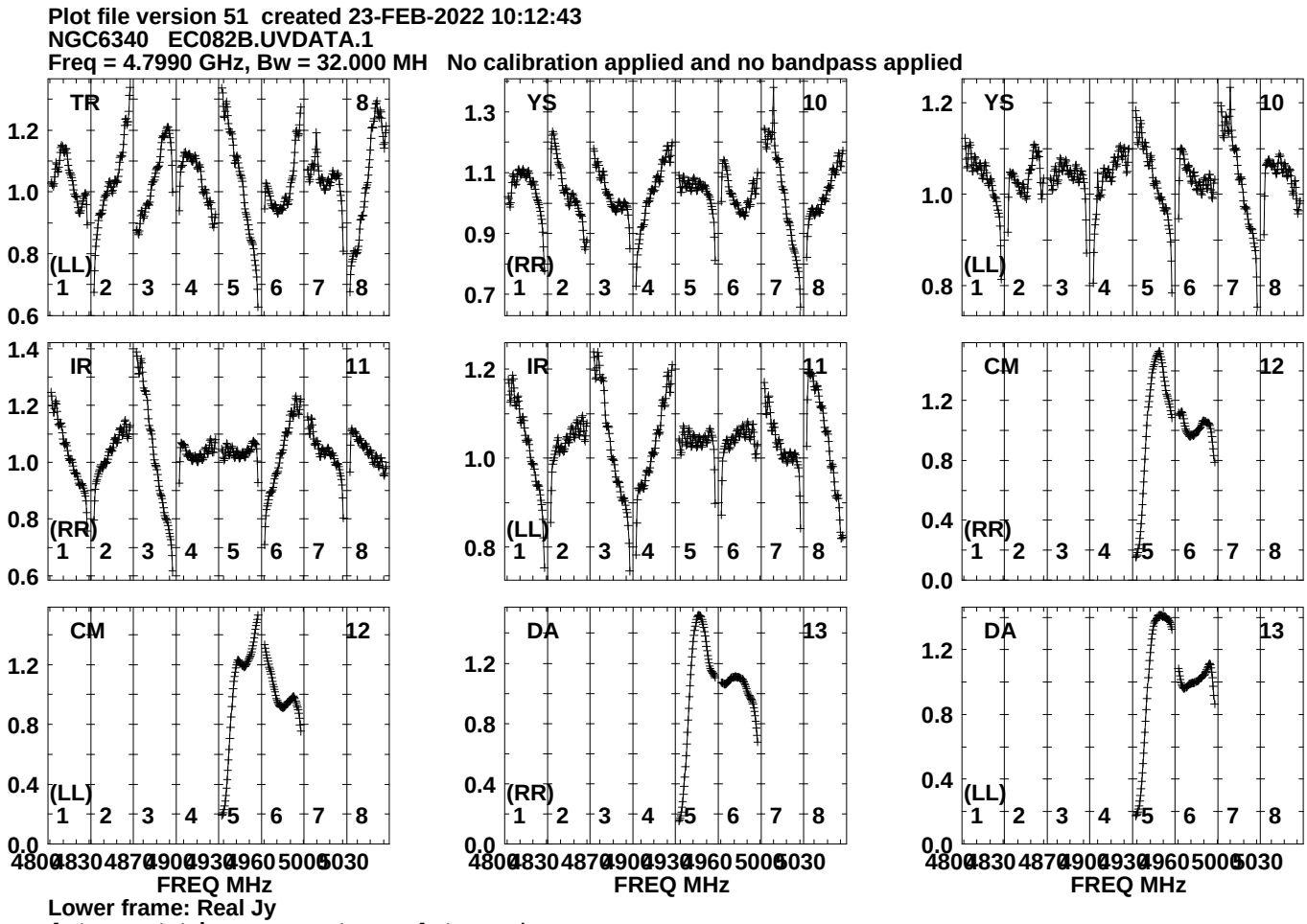


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:53:31 to 00/09:54:19

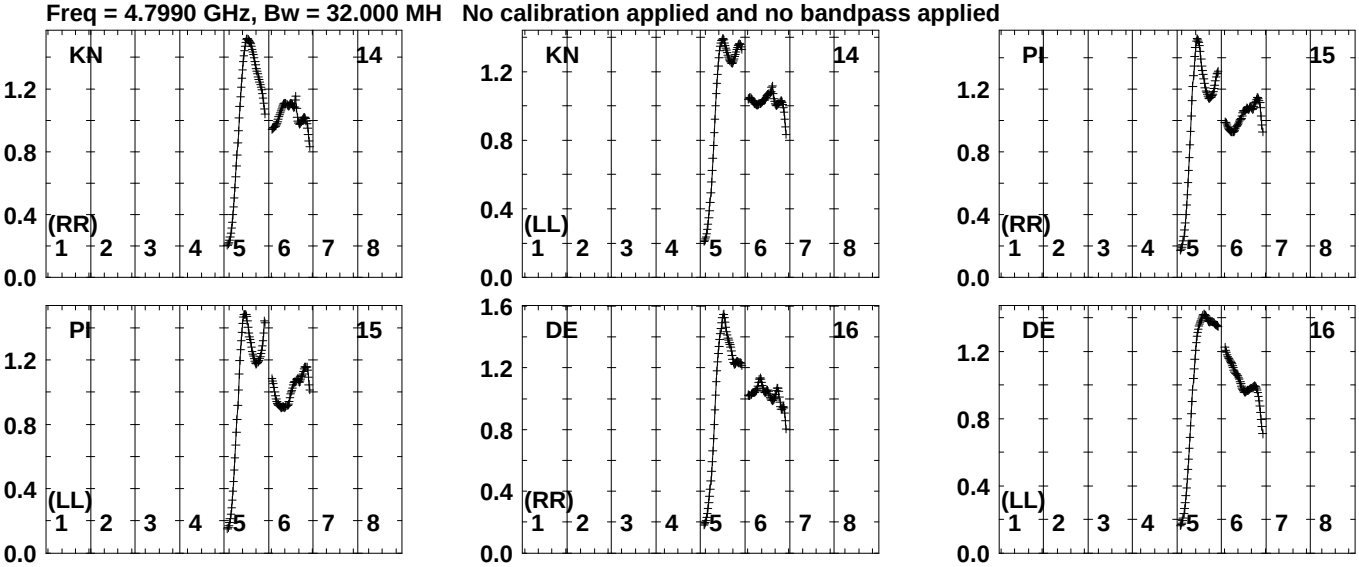
Plot file version 50 created 23-FEB-2022 10:12:43
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:54:31 to 00/09:57:29

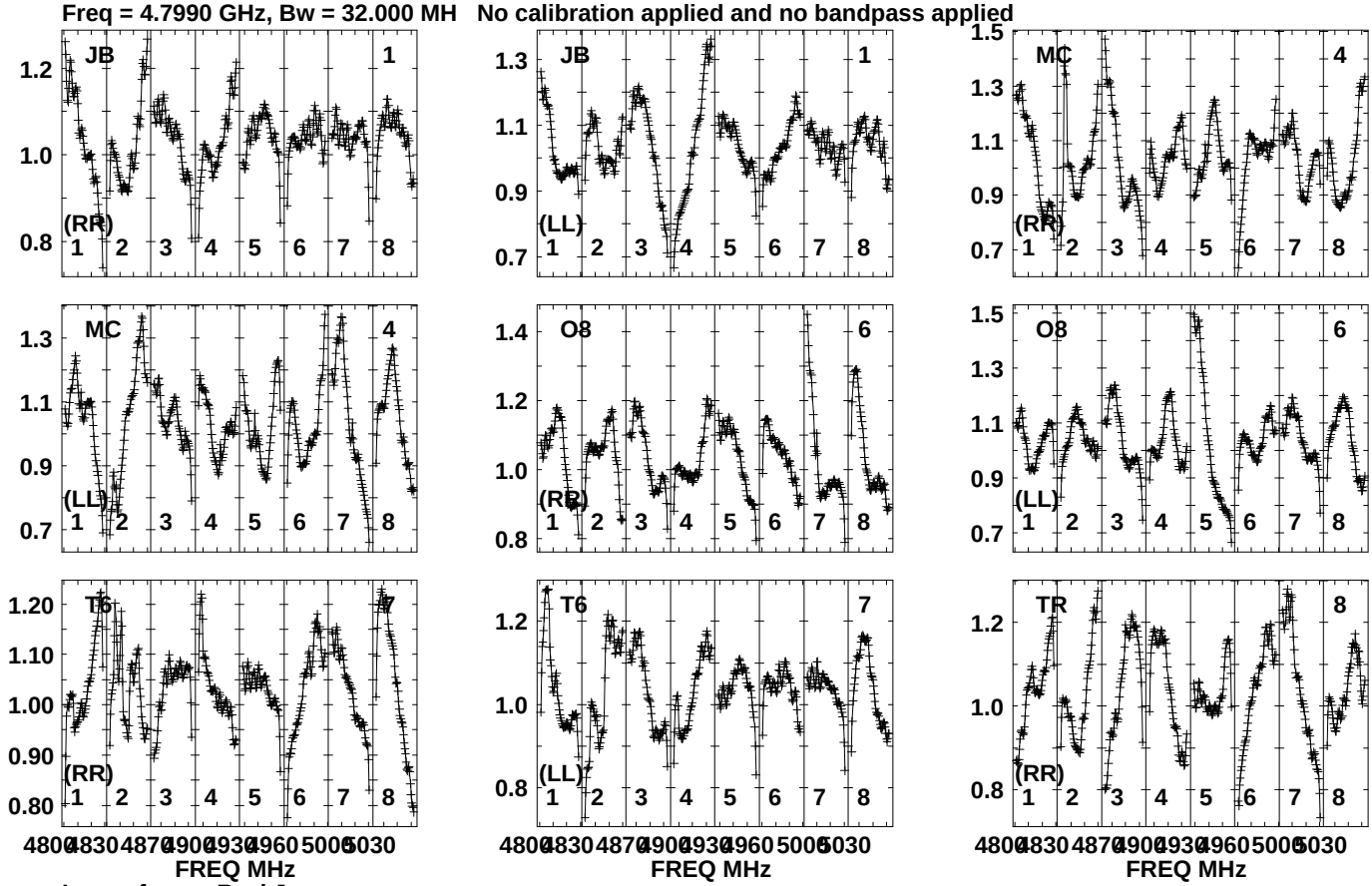

Plot file version 51 created 23-FEB-2022 10:12:43
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:54:31 to 00/09:57:29

Plot file version 52 created 23-FEB-2022 10:12:44
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

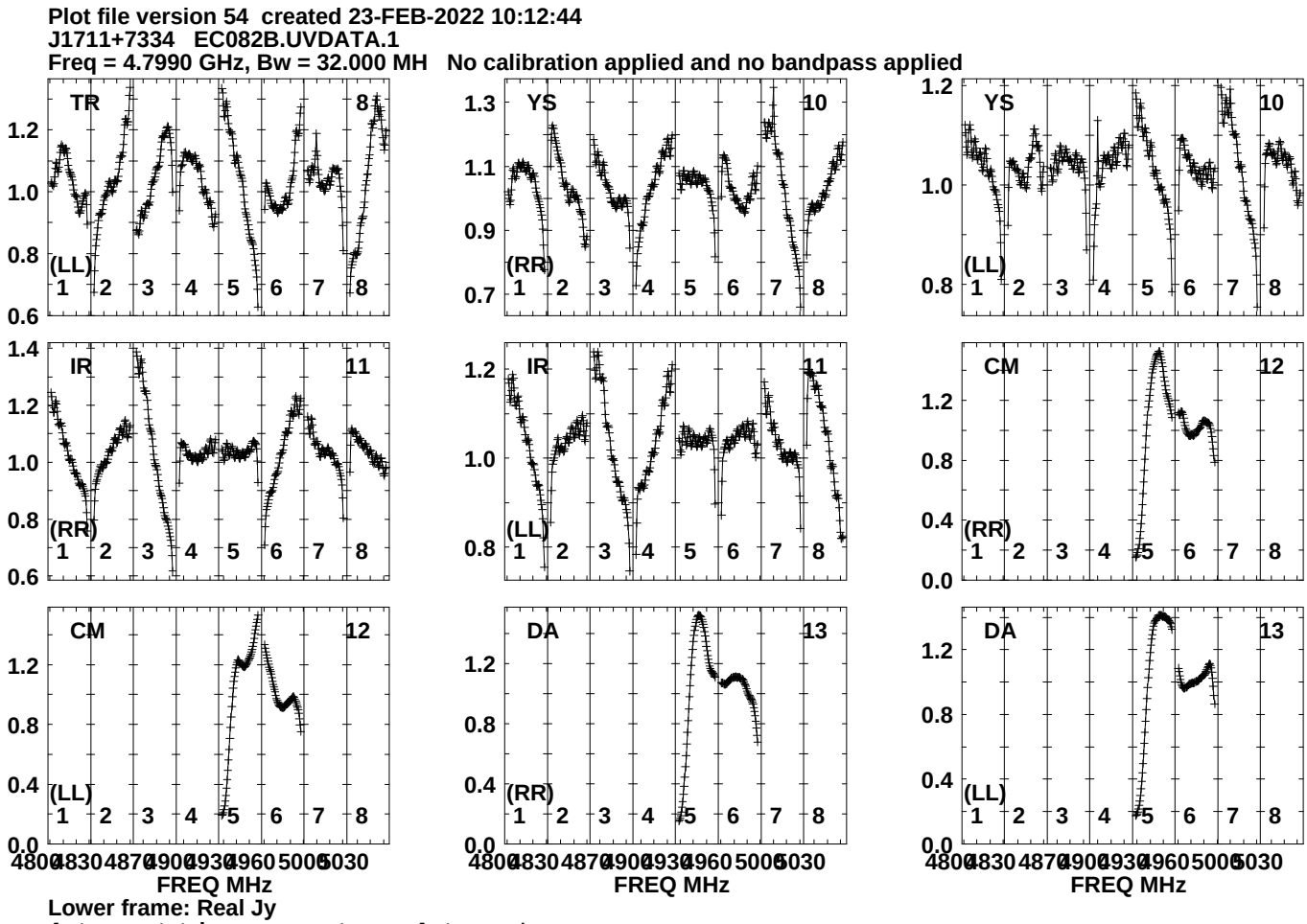


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:54:31 to 00/09:57:29

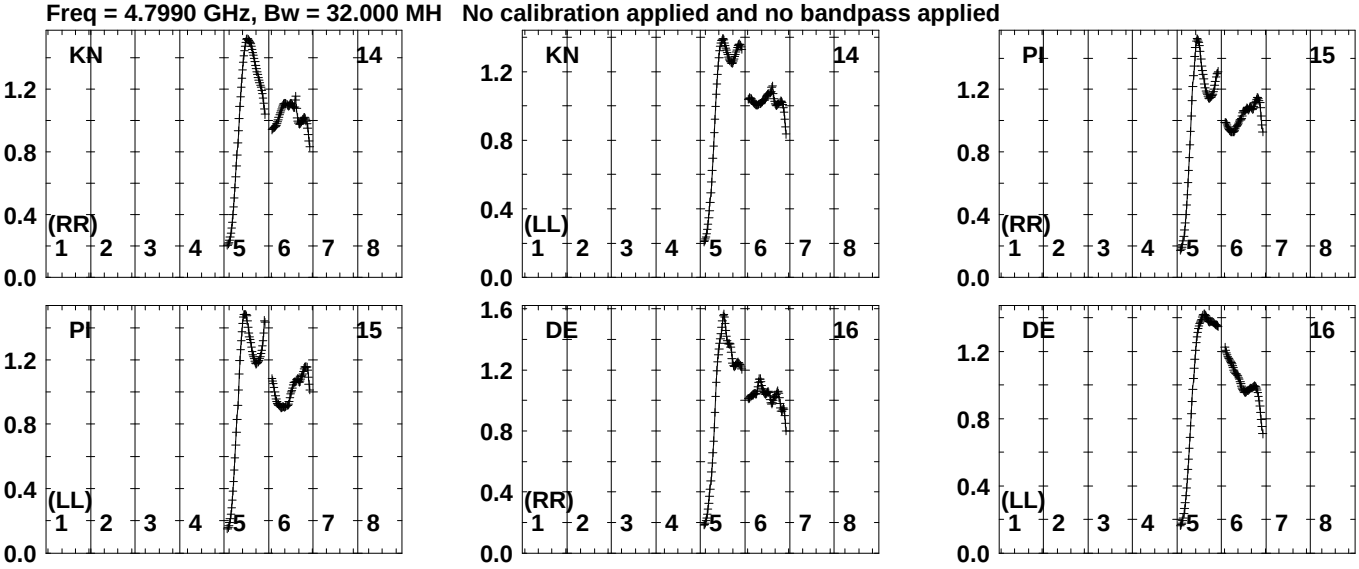
Plot file version 53 created 23-FEB-2022 10:12:44
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:58:01 to 00/09:58:49

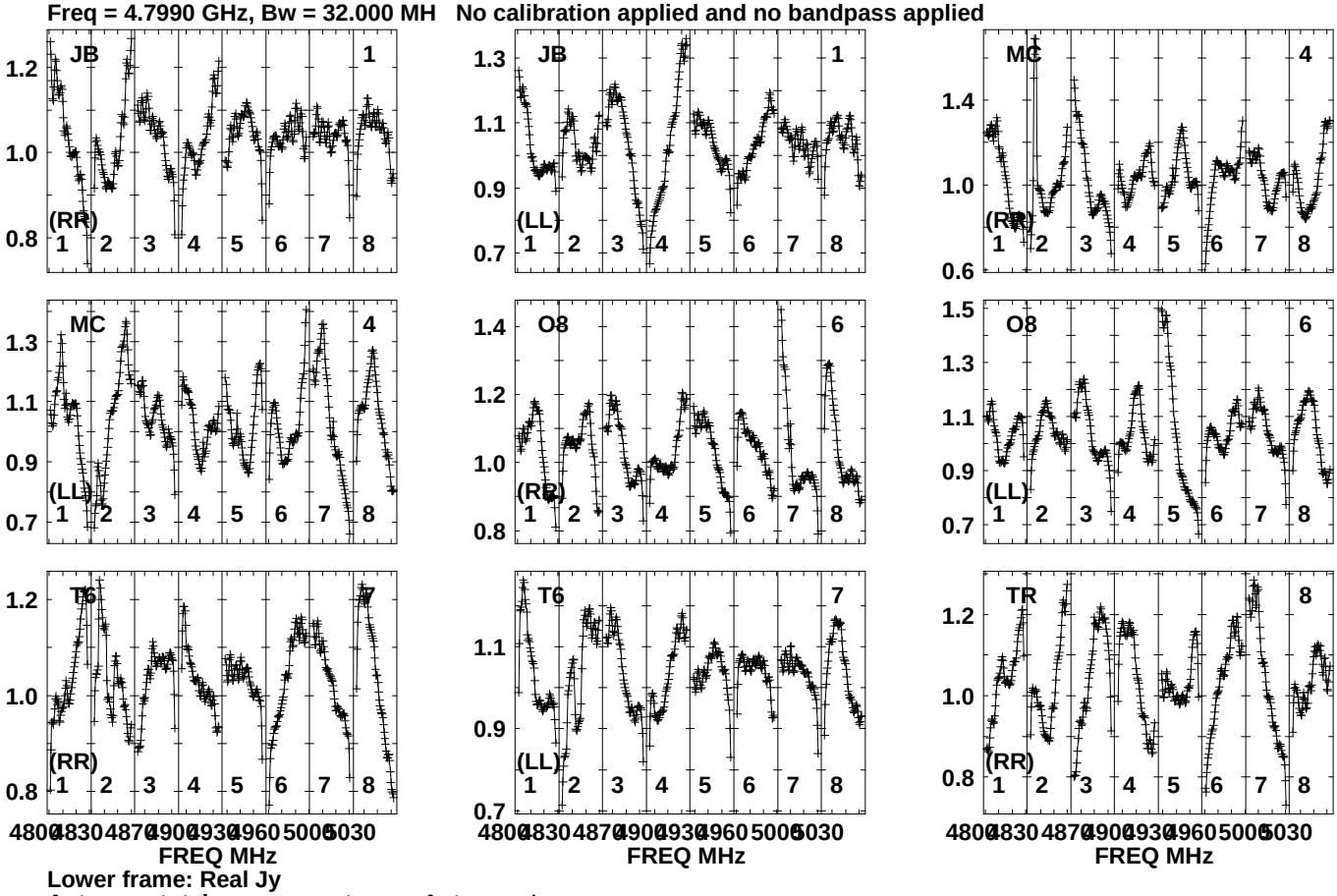

Plot file version 54 created 23-FEB-2022 10:12:44
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:58:01 to 00/09:58:49

Plot file version 55 created 23-FEB-2022 10:12:44
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

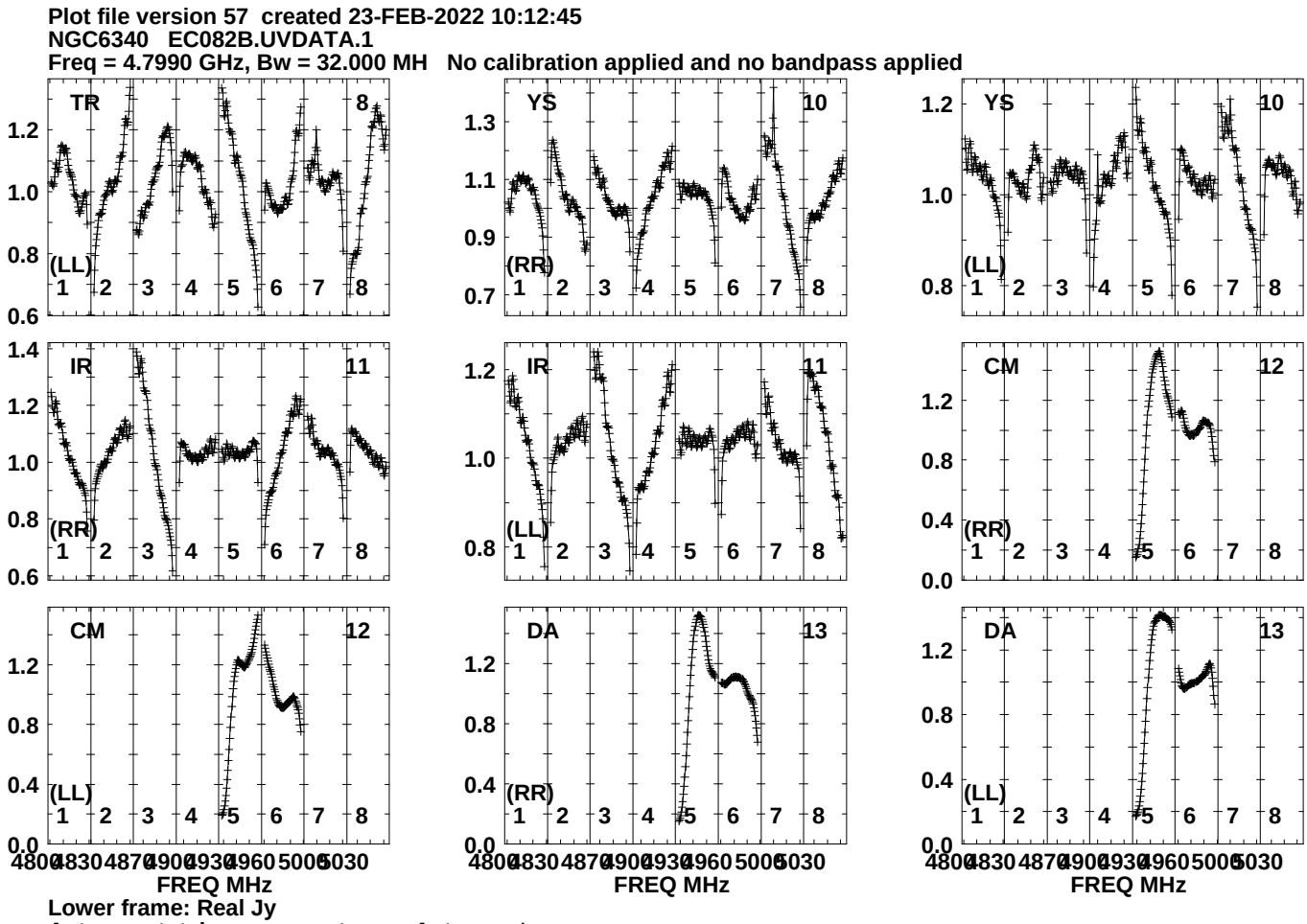


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:58:01 to 00/09:58:49

Plot file version 56 created 23-FEB-2022 10:12:44
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

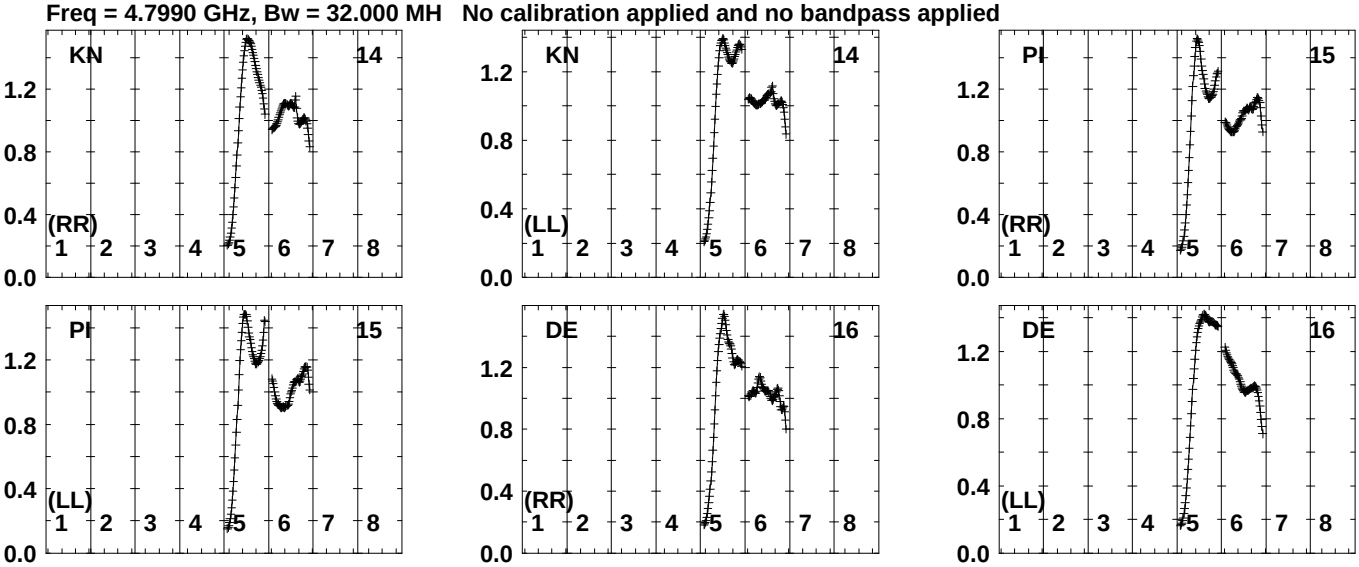


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:59:01 to 00/10:01:59



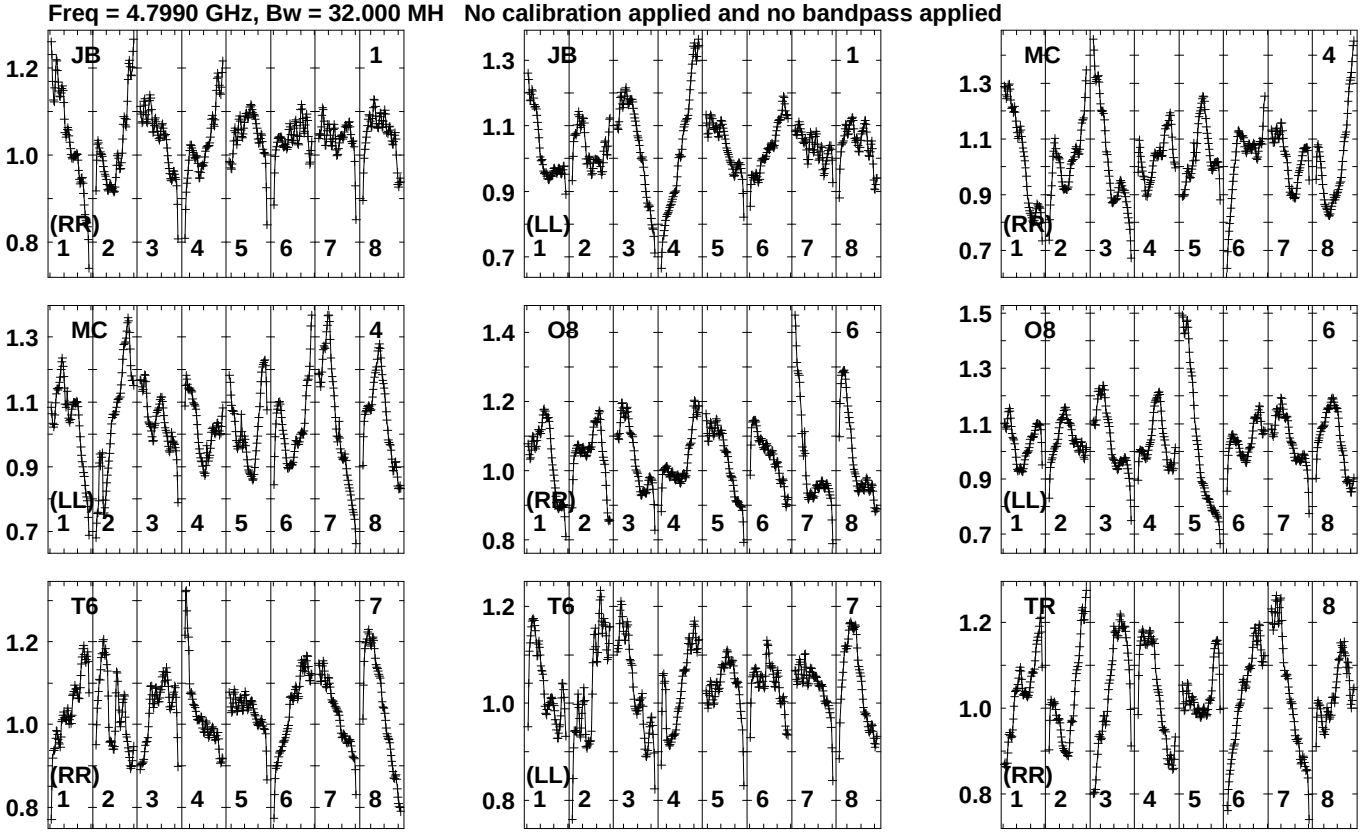
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:59:01 to 00/10:01:59

Plot file version 58 created 23-FEB-2022 10:12:45
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

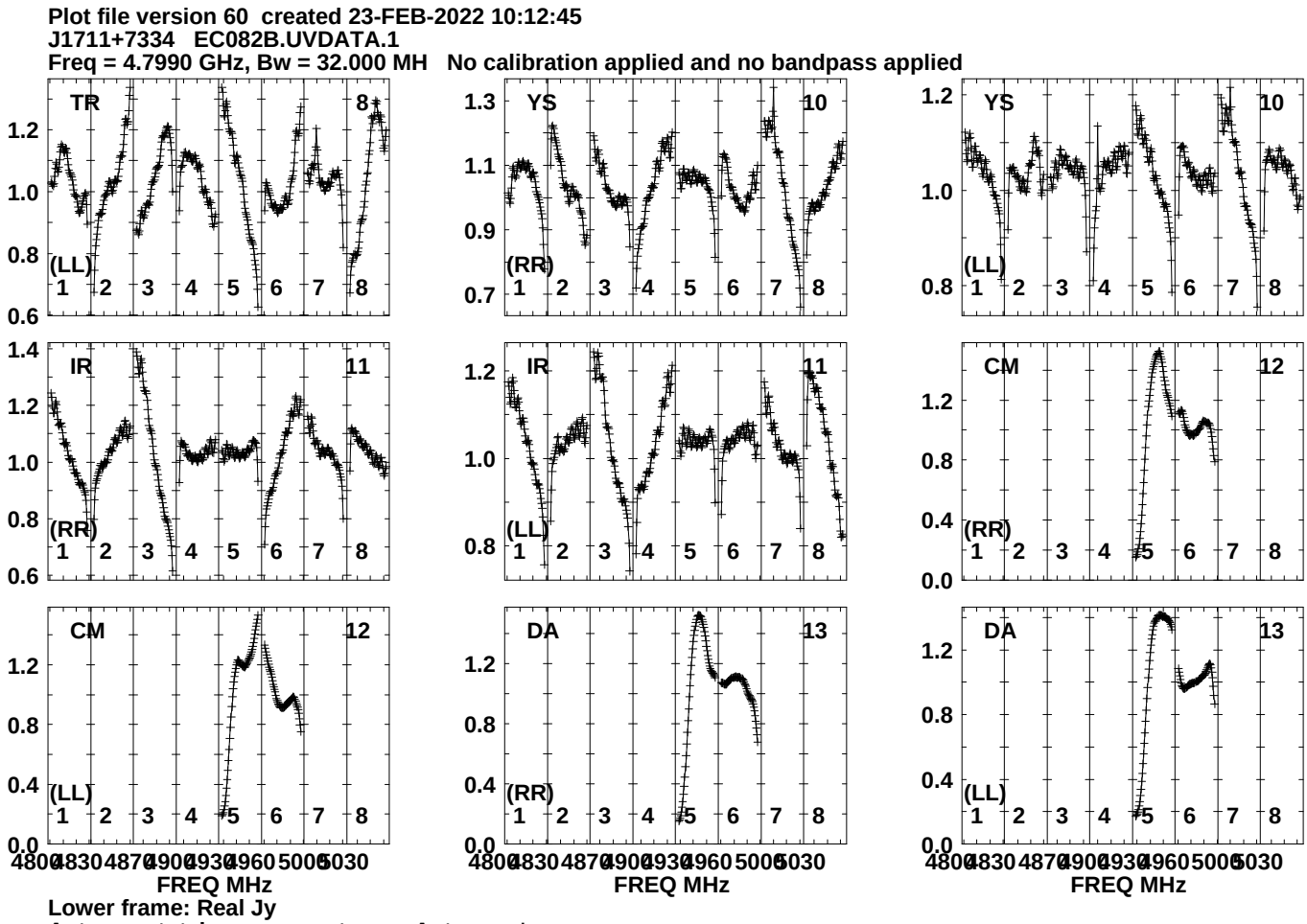


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/09:59:01 to 00/10:01:59

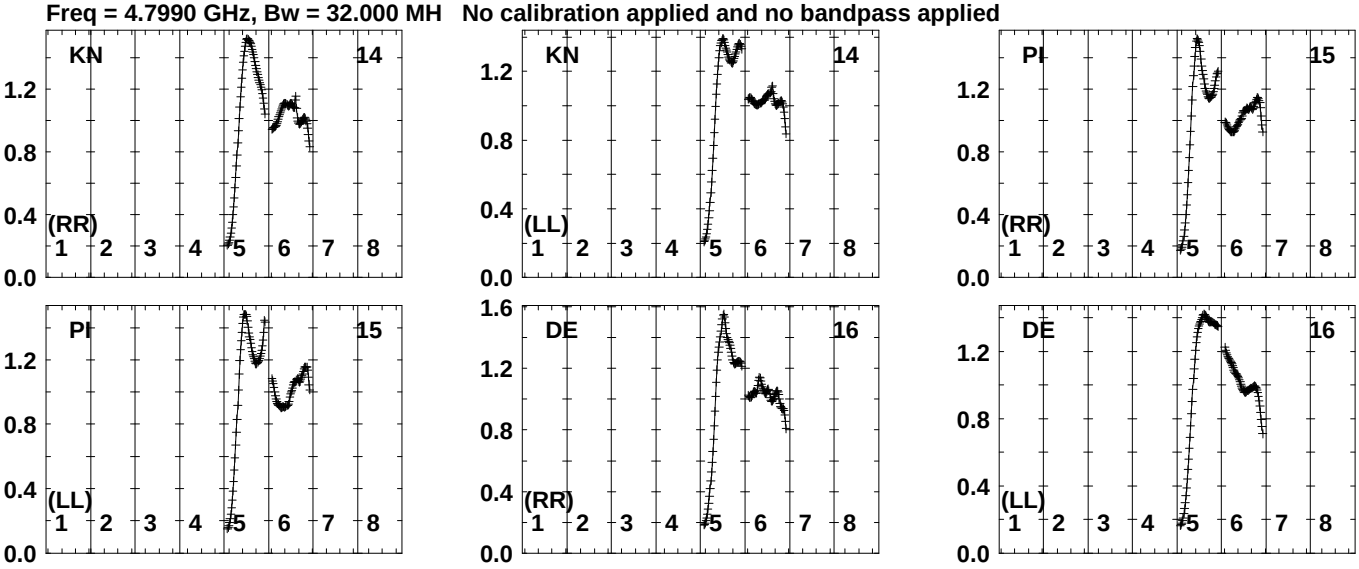
Plot file version 59 created 23-FEB-2022 10:12:45
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:02:11 to 00/10:02:59

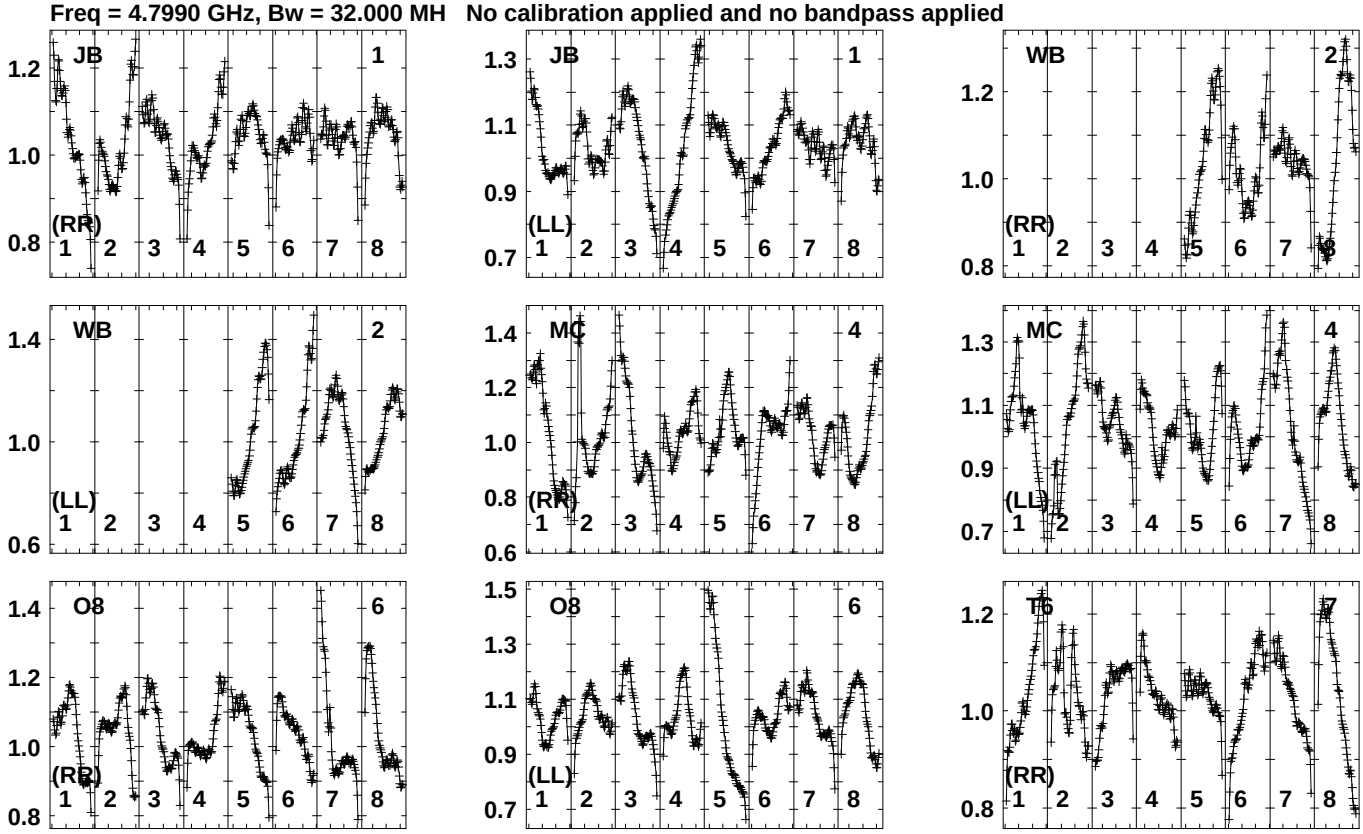

Plot file version 60 created 23-FEB-2022 10:12:45
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:02:11 to 00/10:02:59

Plot file version 61 created 23-FEB-2022 10:12:45
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



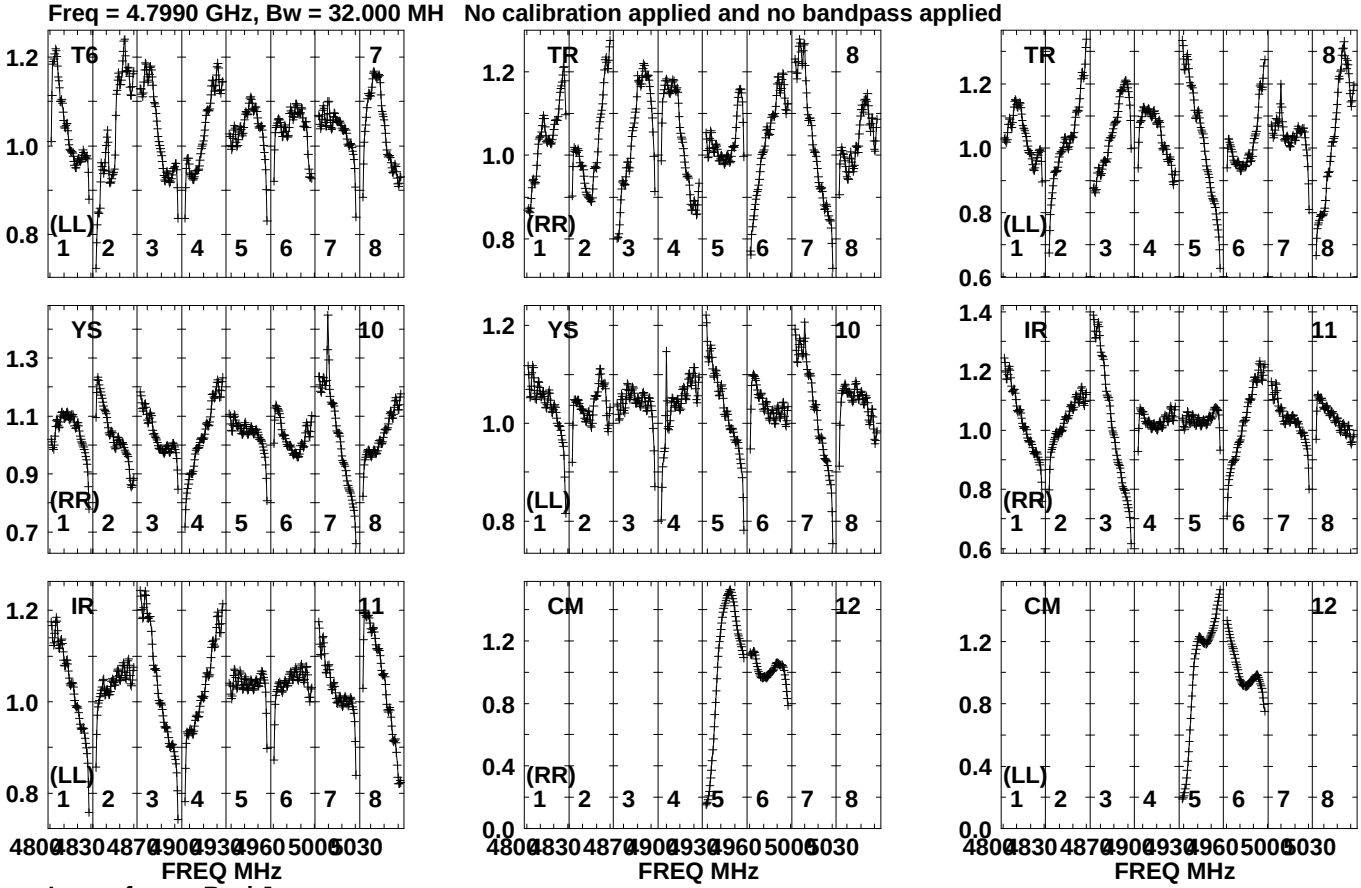
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:02:11 to 00/10:02:59

Plot file version 62 created 23-FEB-2022 10:12:45
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



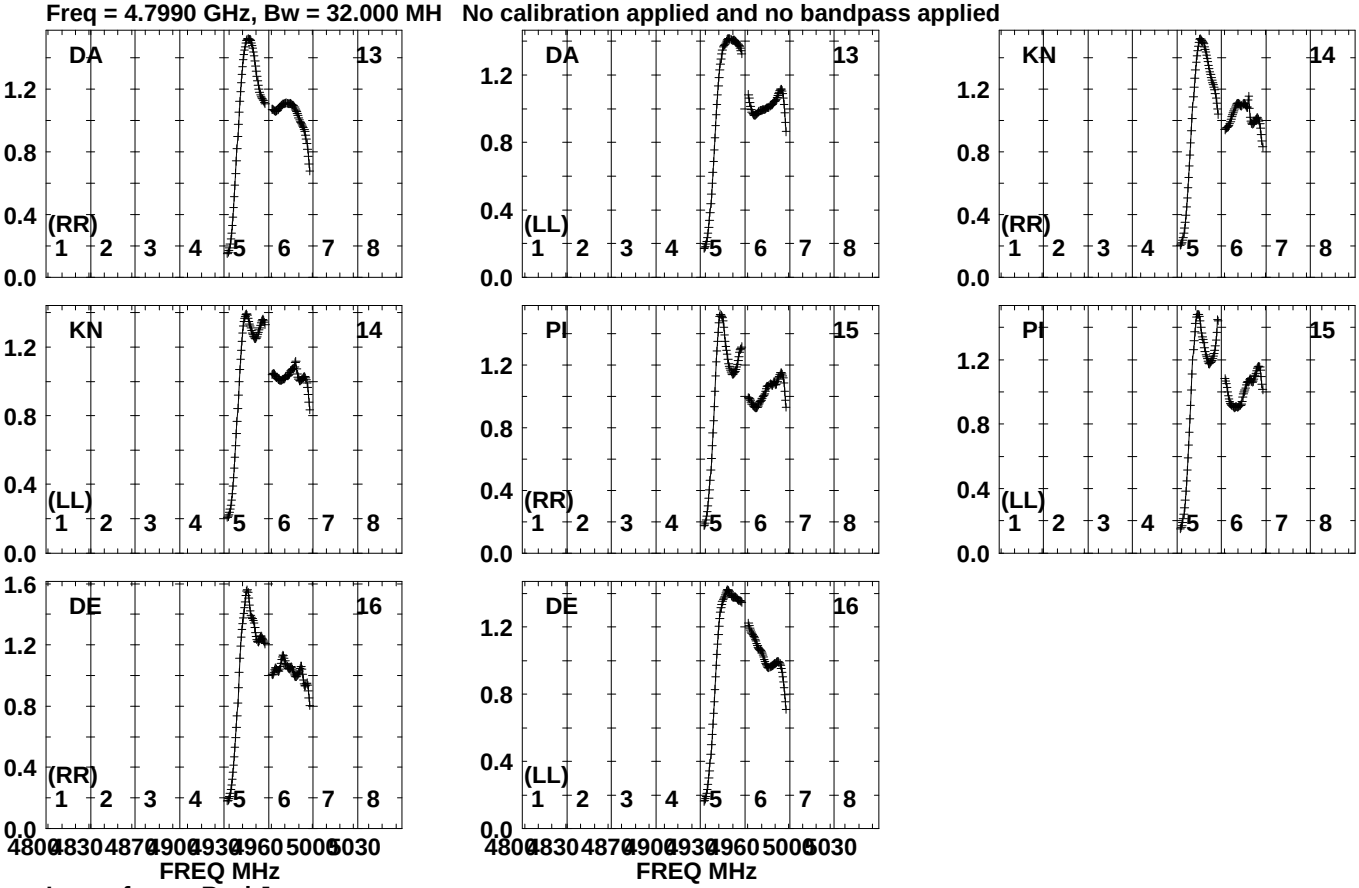
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:03:11 to 00/10:06:09

Plot file version 63 created 23-FEB-2022 10:12:46
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



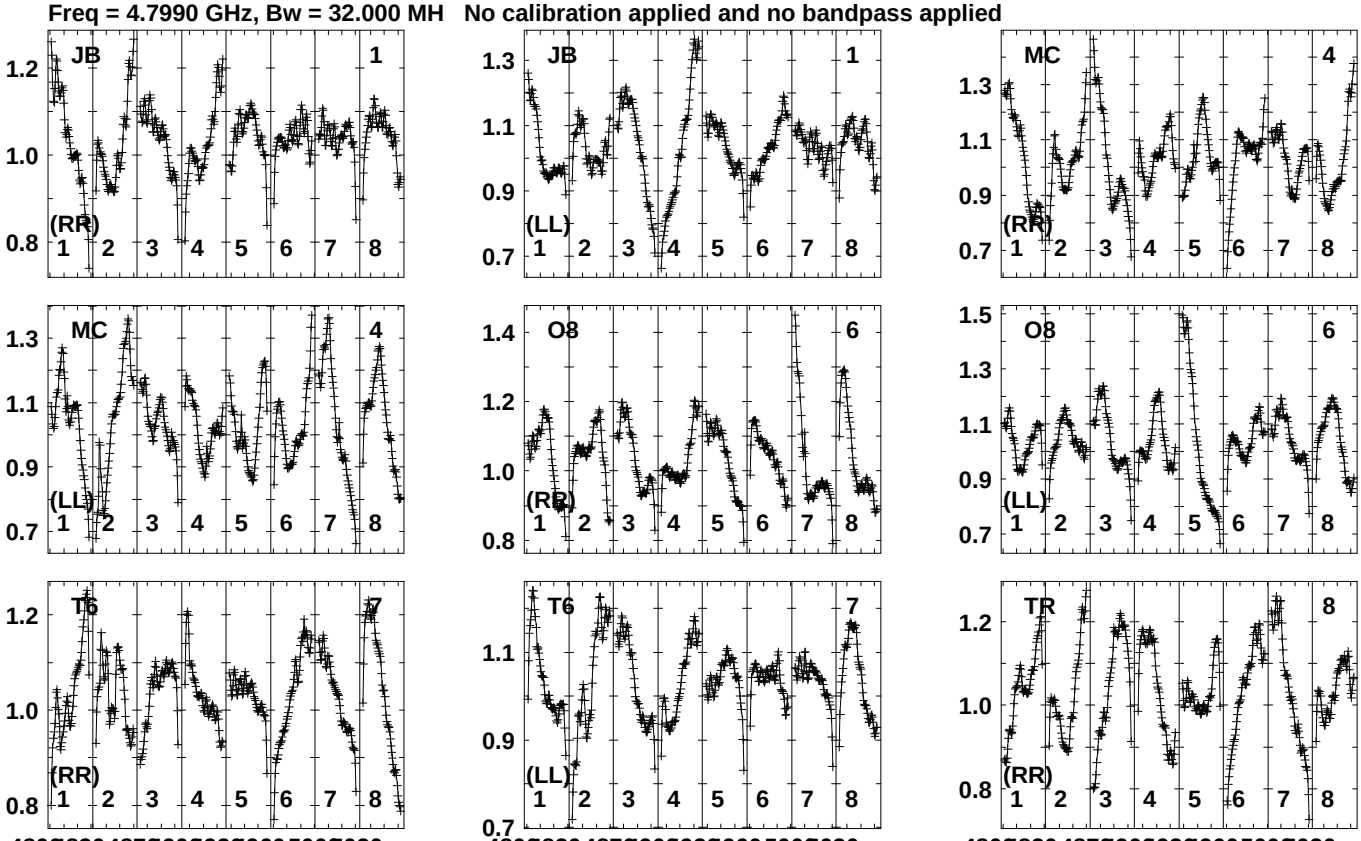
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:03:11 to 00/10:06:09

Plot file version 64 created 23-FEB-2022 10:12:46
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



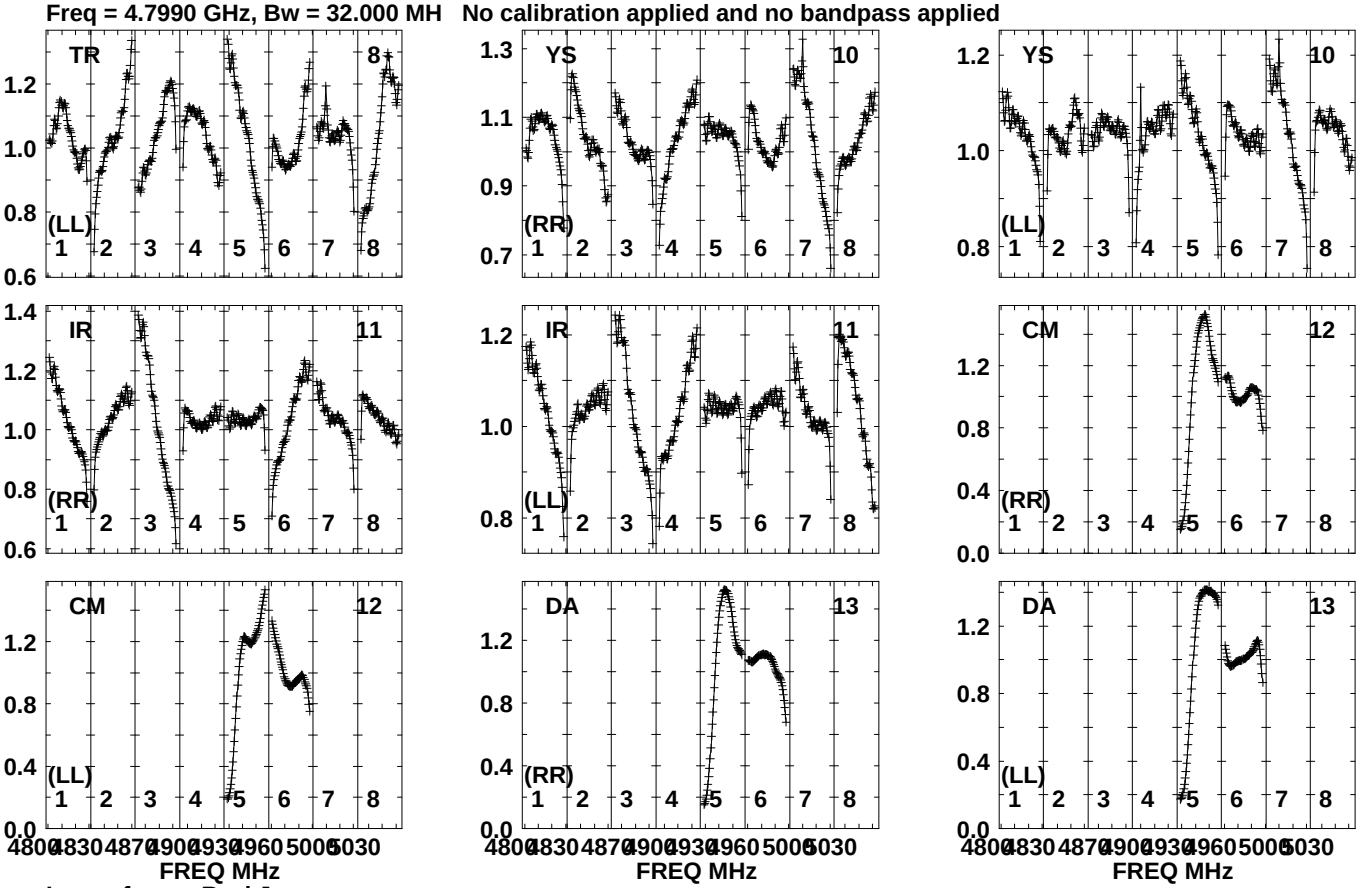
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:03:11 to 00/10:06:09

Plot file version 65 created 23-FEB-2022 10:12:46
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



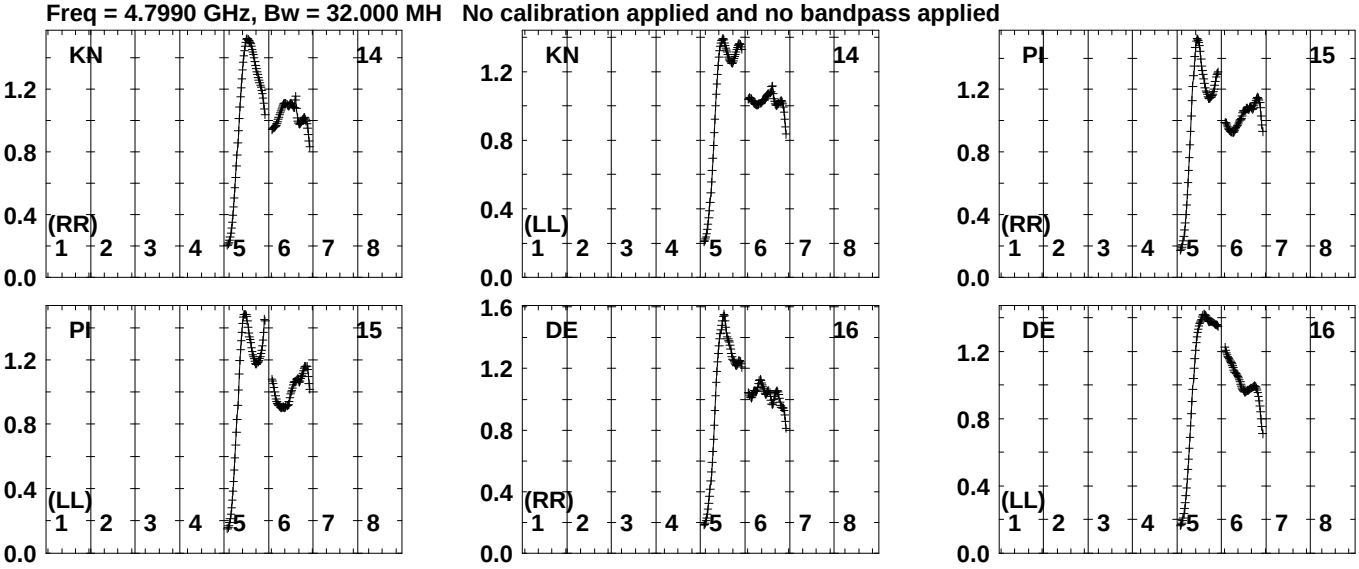
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:06:41 to 00/10:07:29

Plot file version 66 created 23-FEB-2022 10:12:46
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



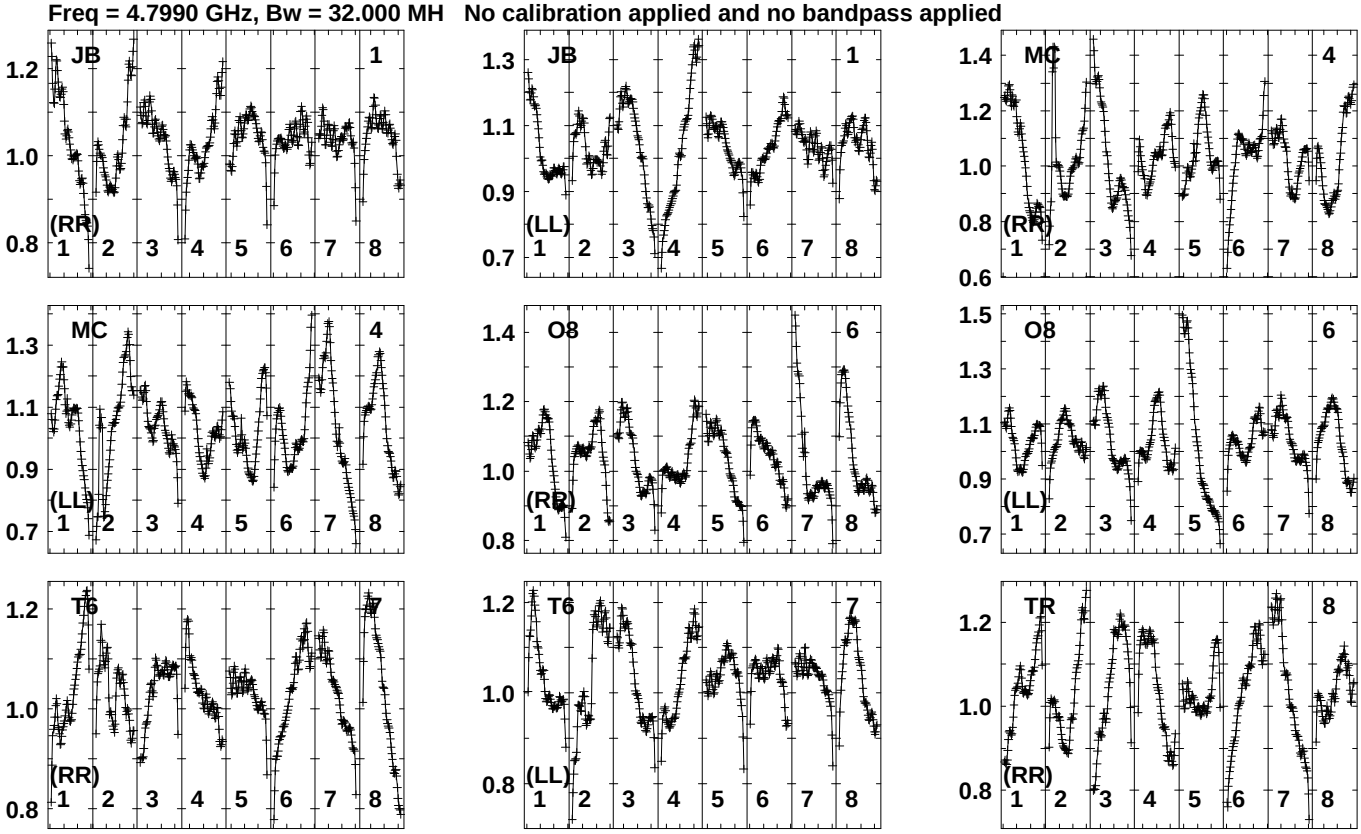
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:06:41 to 00/10:07:29

Plot file version 67 created 23-FEB-2022 10:12:47
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



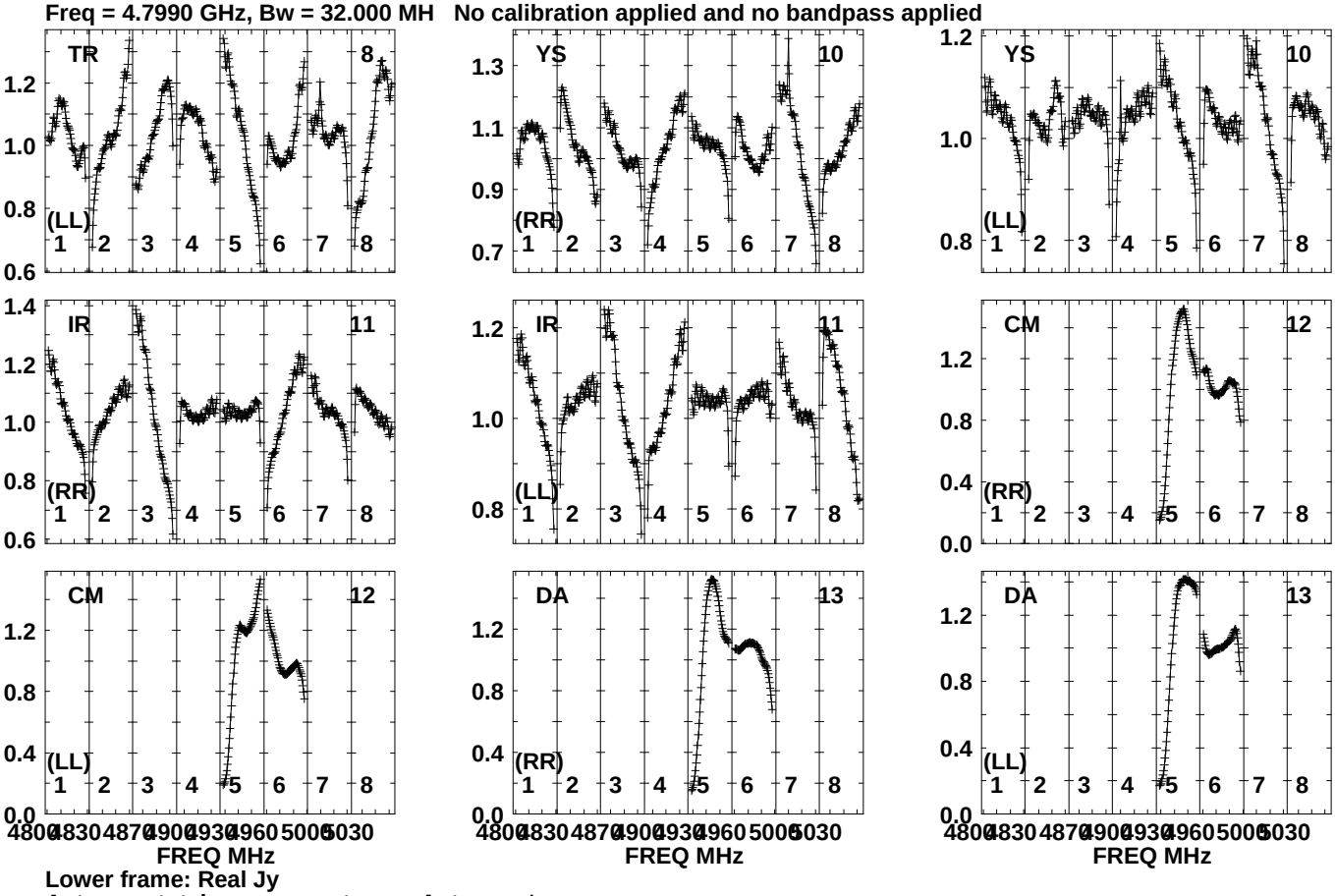
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:06:41 to 00/10:07:29

Plot file version 68 created 23-FEB-2022 10:12:47
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



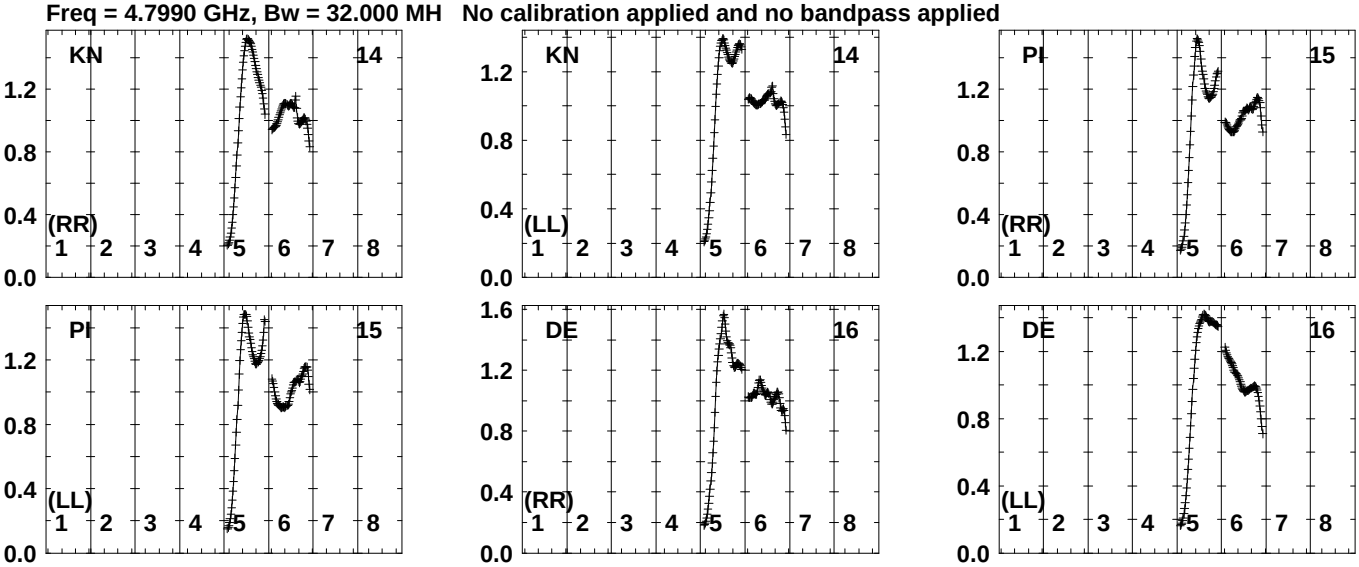
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:07:41 to 00/10:10:39

Plot file version 69 created 23-FEB-2022 10:12:47
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



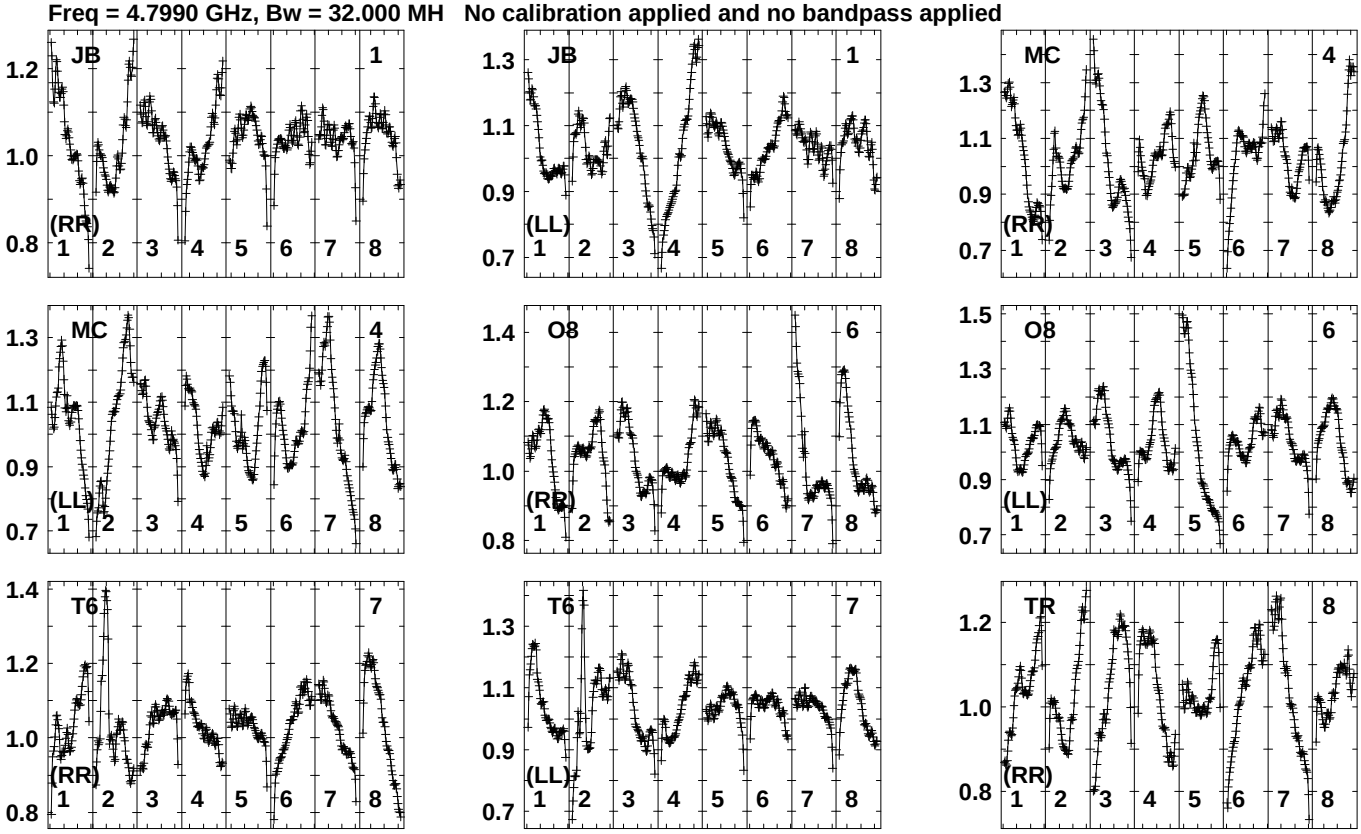
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:07:41 to 00/10:10:39

Plot file version 70 created 23-FEB-2022 10:12:47
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



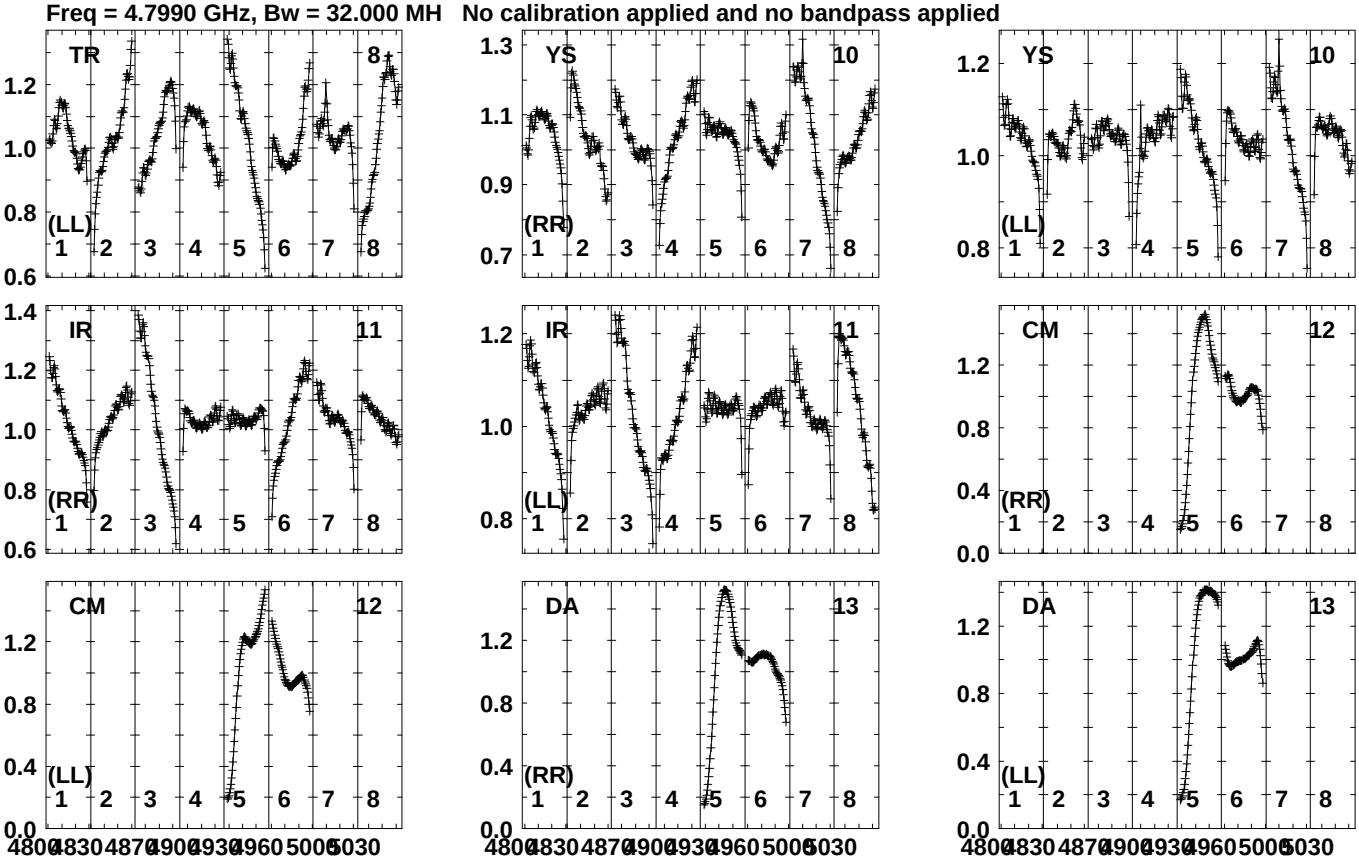
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:07:41 to 00/10:10:39

Plot file version 71 created 23-FEB-2022 10:12:47
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



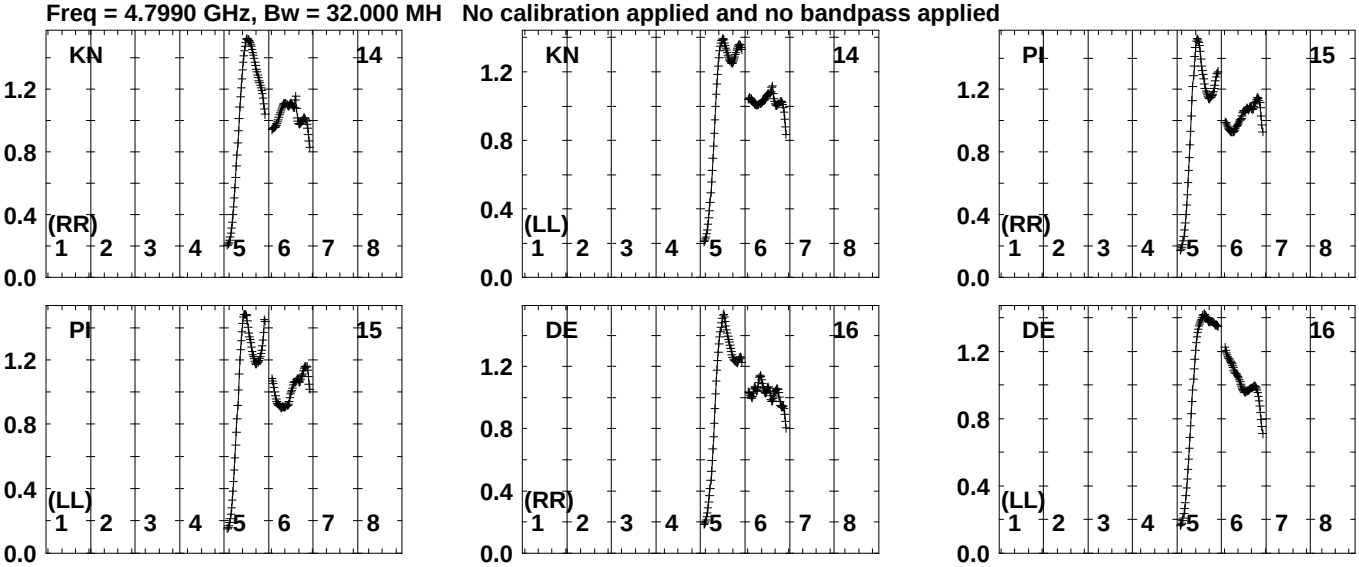
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:10:51 to 00/10:11:39

Plot file version 72 created 23-FEB-2022 10:12:48
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



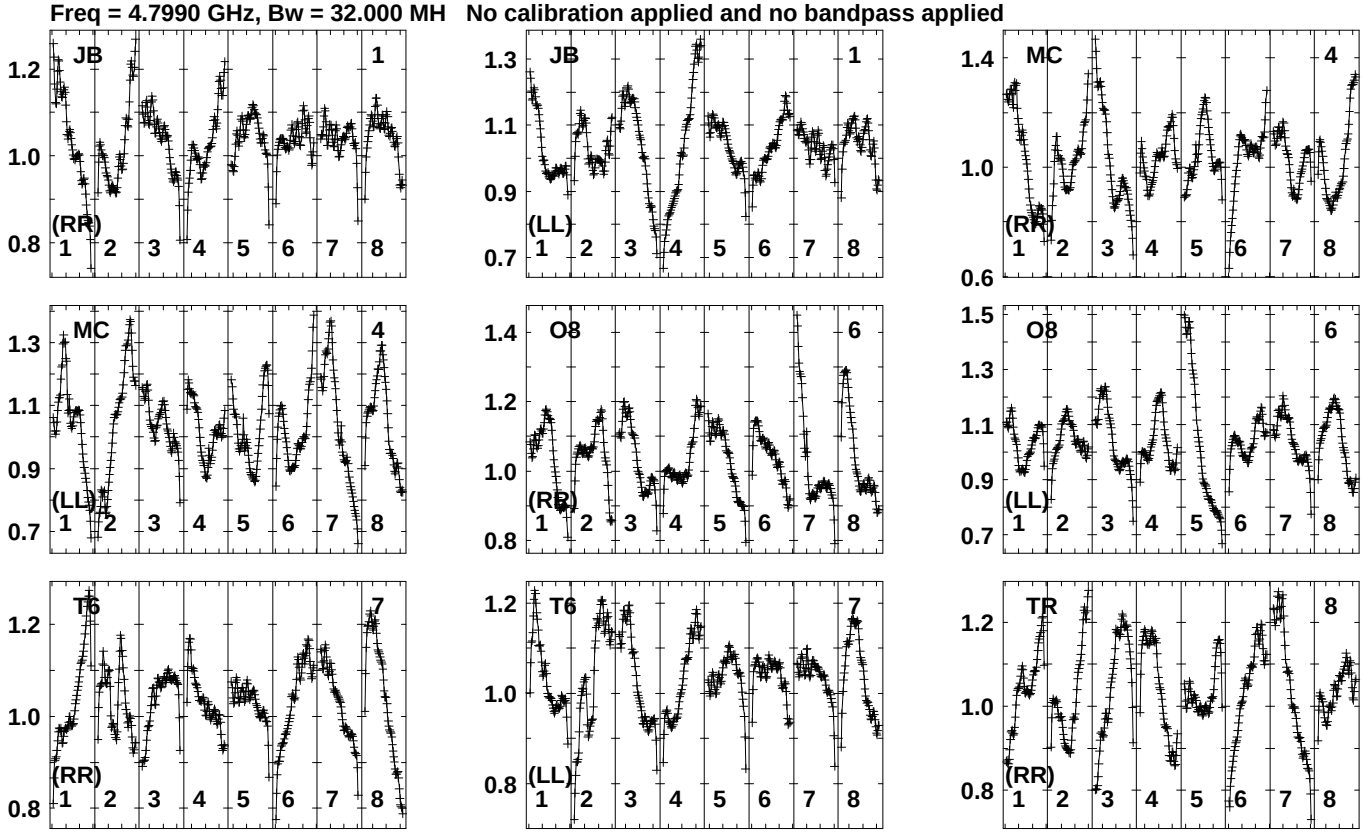
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:10:51 to 00/10:11:39

Plot file version 73 created 23-FEB-2022 10:12:48
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

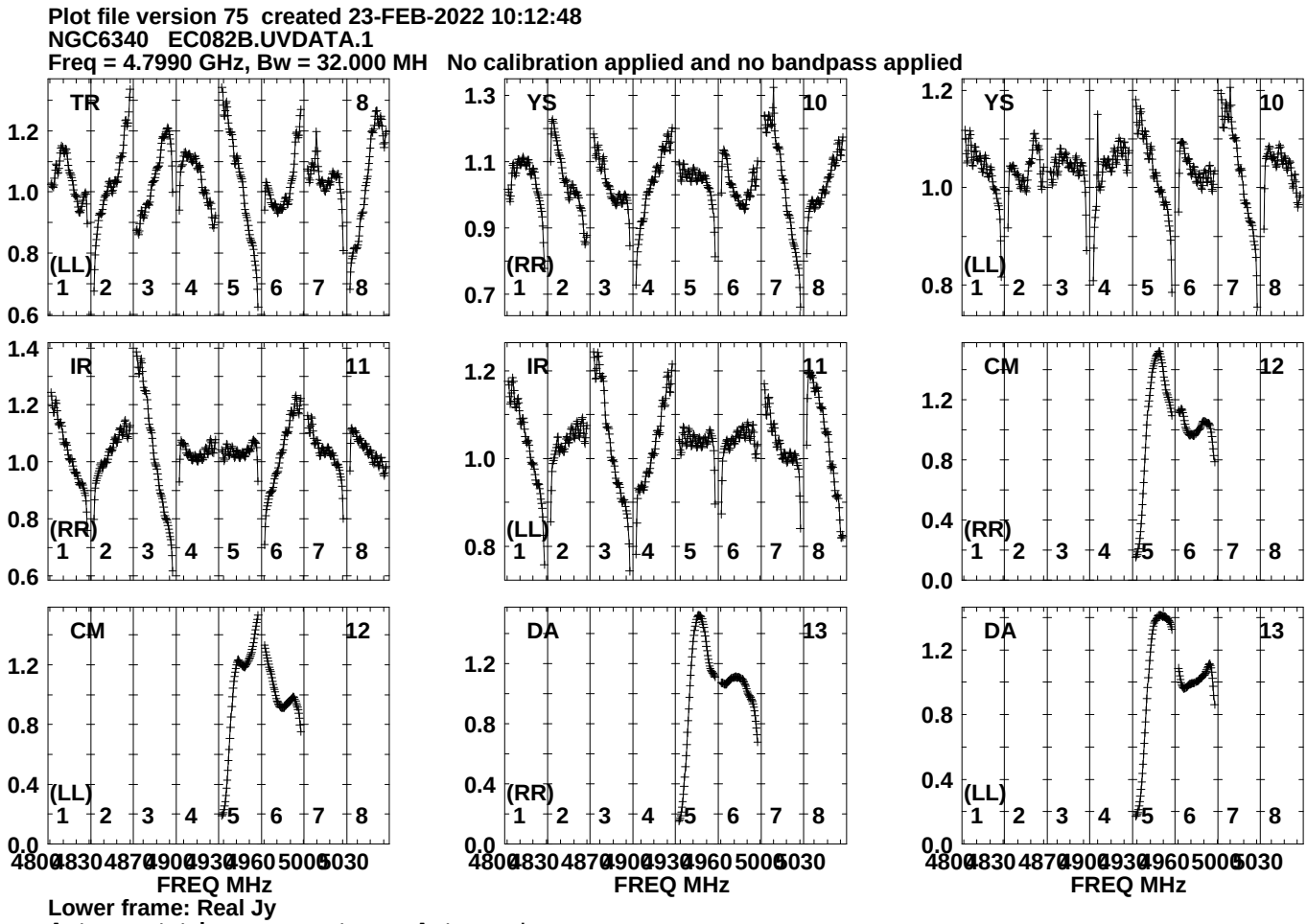


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:10:51 to 00/10:11:39

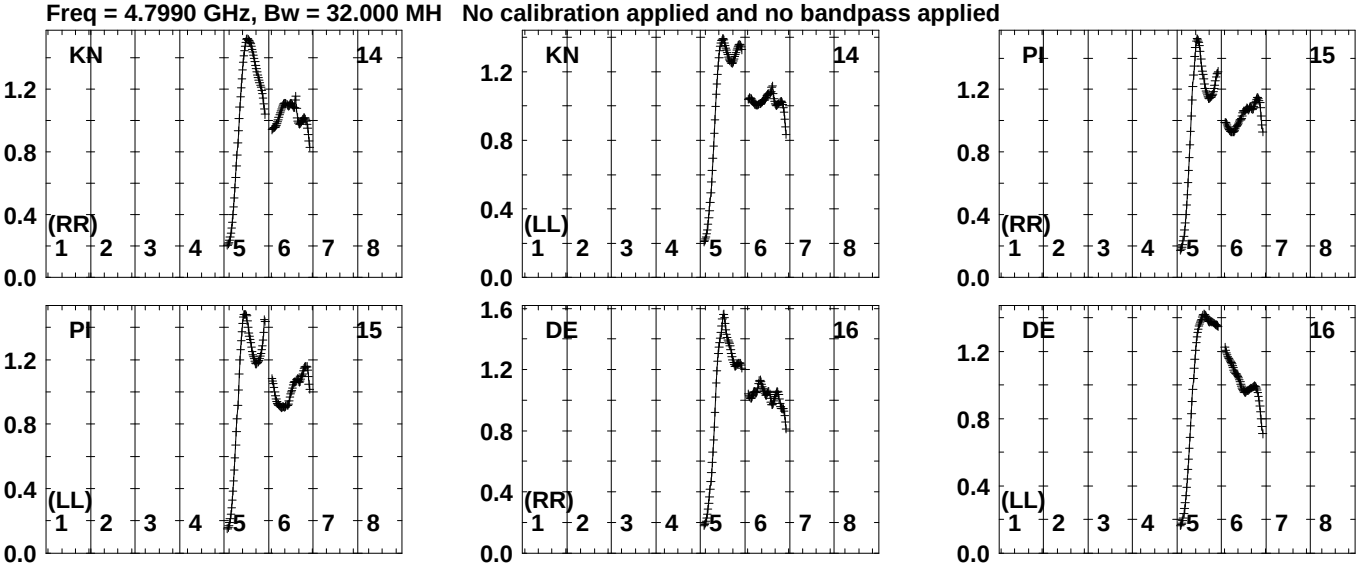
Plot file version 74 created 23-FEB-2022 10:12:48
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:11:51 to 00/10:14:49

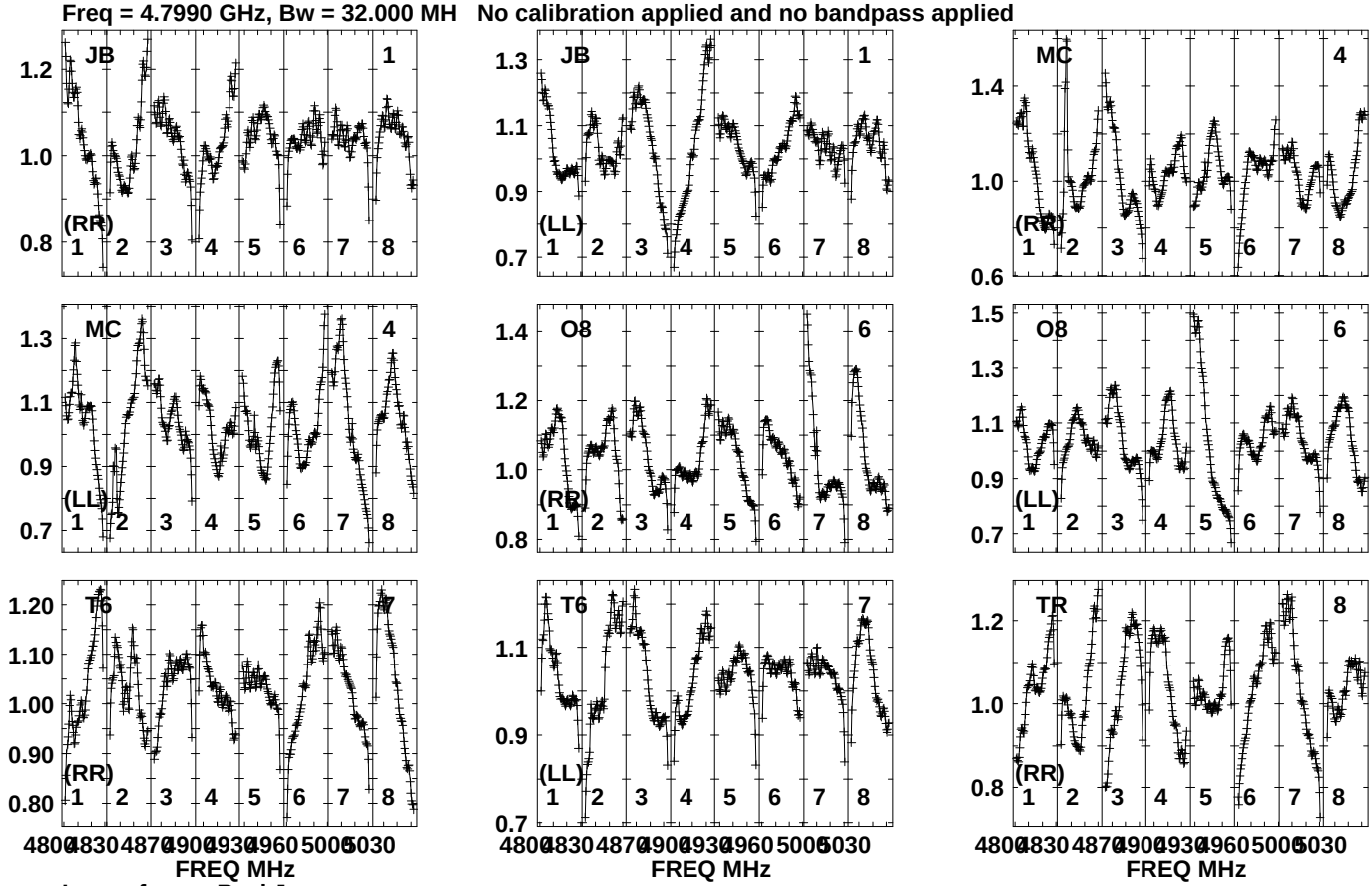

Plot file version 75 created 23-FEB-2022 10:12:48
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:11:51 to 00/10:14:49

Plot file version 76 created 23-FEB-2022 10:12:49
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

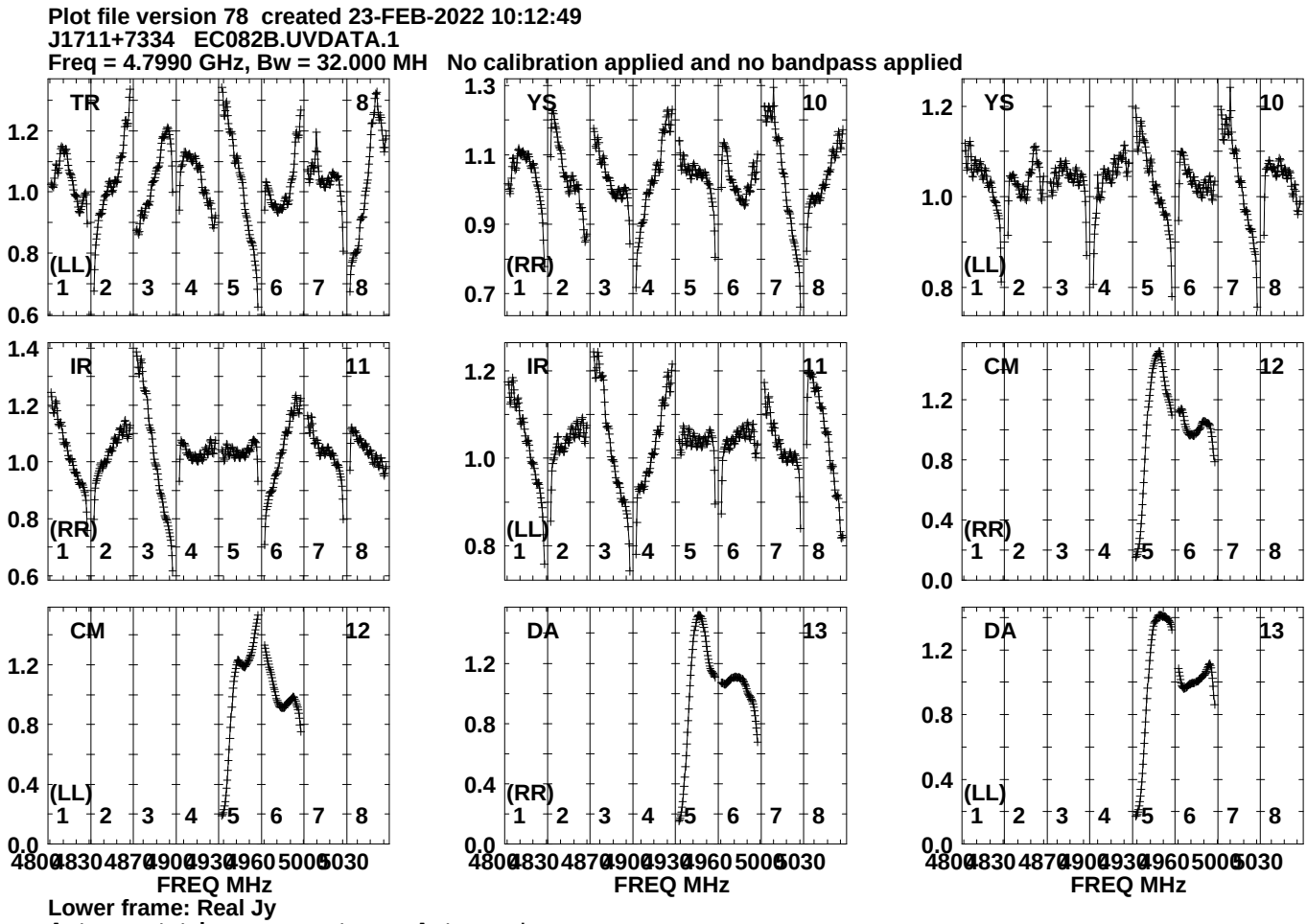


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:11:51 to 00/10:14:49

Plot file version 77 created 23-FEB-2022 10:12:49
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

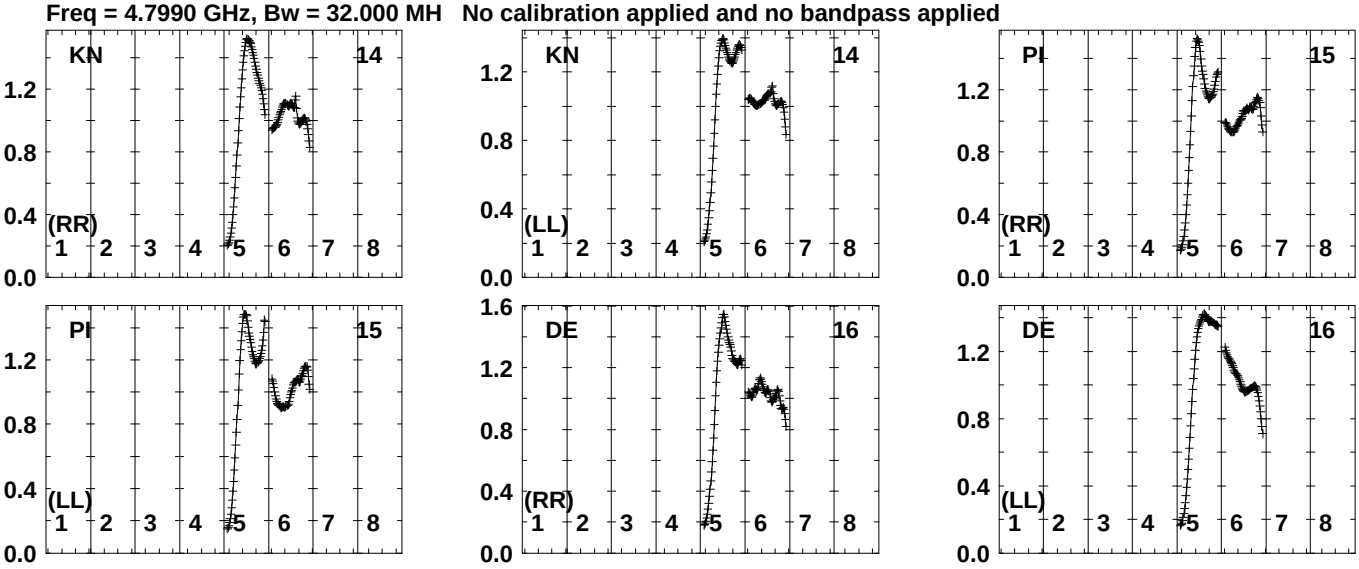


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:15:01 to 00/10:15:49



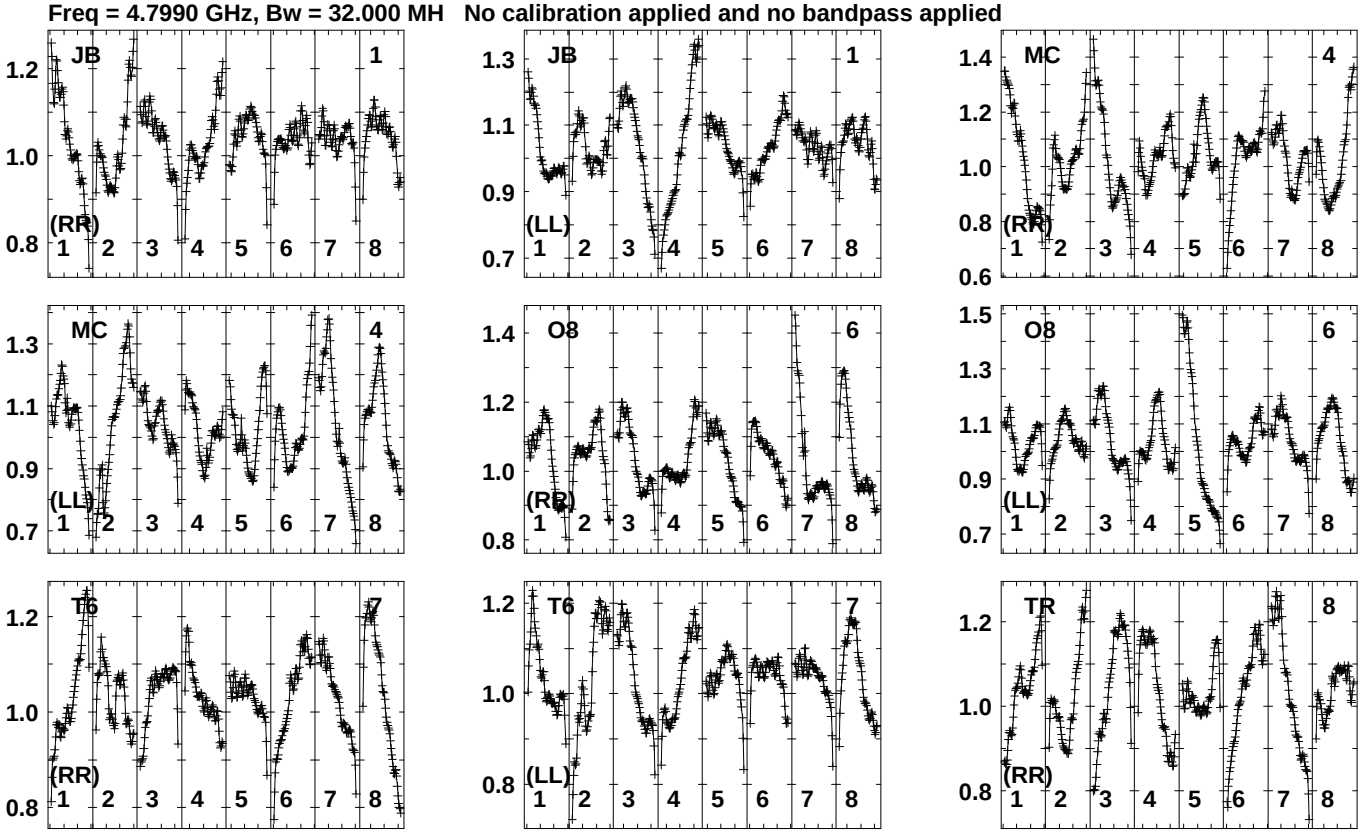
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:15:01 to 00/10:15:49

Plot file version 79 created 23-FEB-2022 10:12:49
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



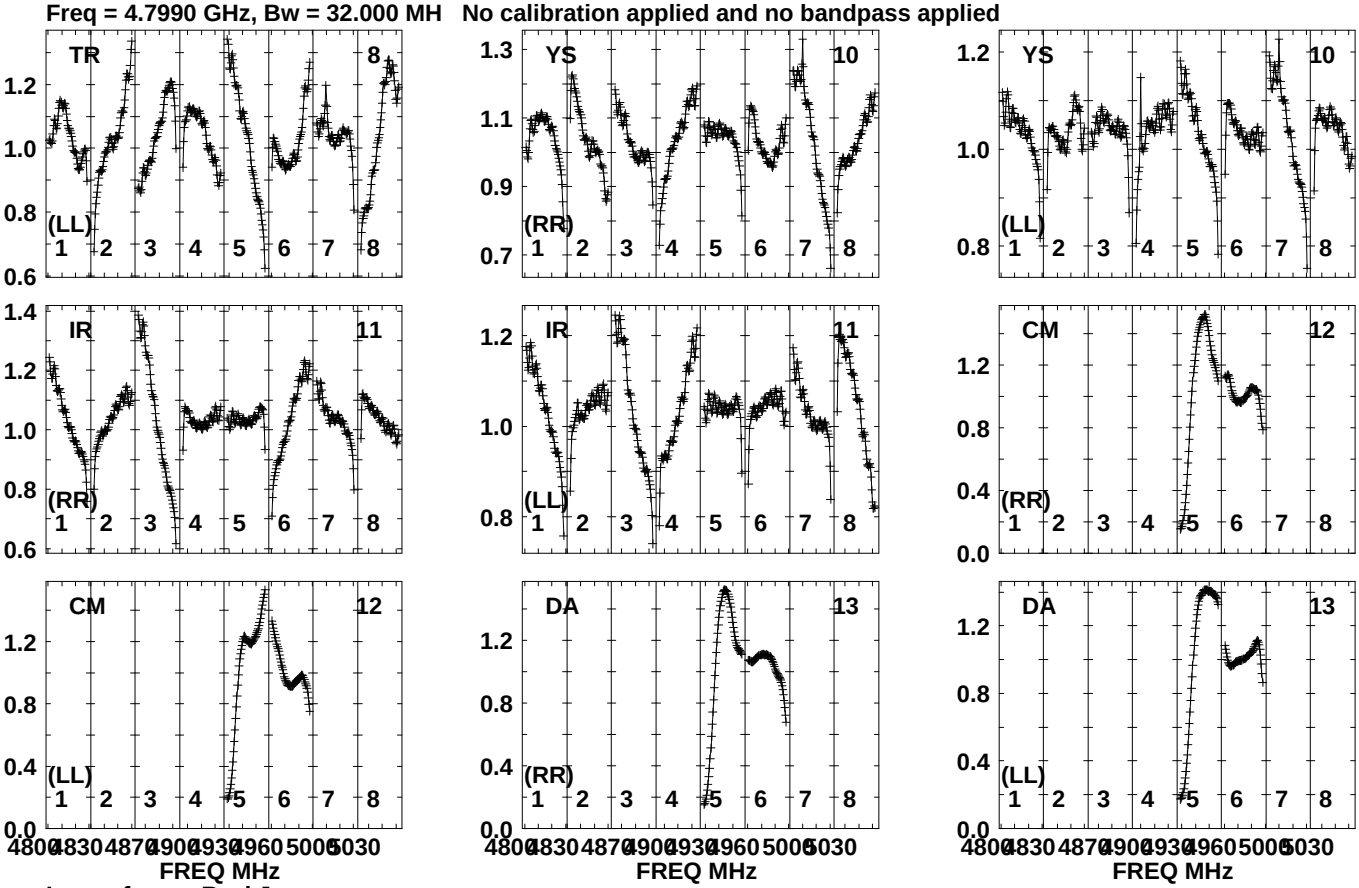
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:15:01 to 00/10:15:49

Plot file version 80 created 23-FEB-2022 10:12:49
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



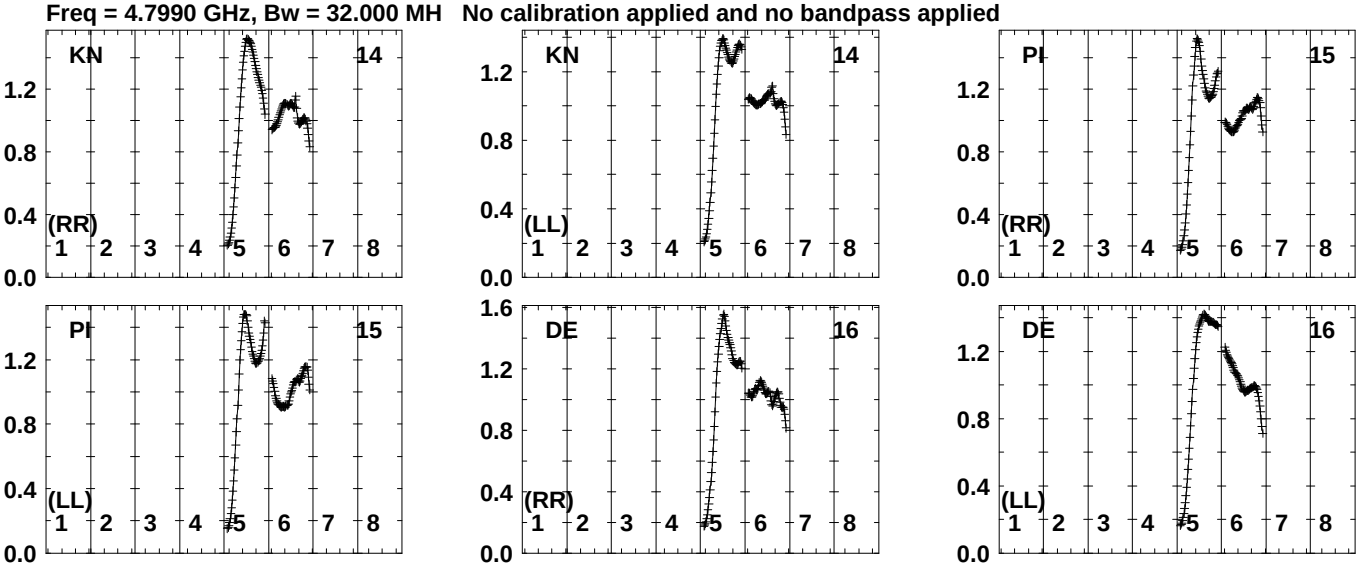
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:16:01 to 00/10:18:59

Plot file version 81 created 23-FEB-2022 10:12:50
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



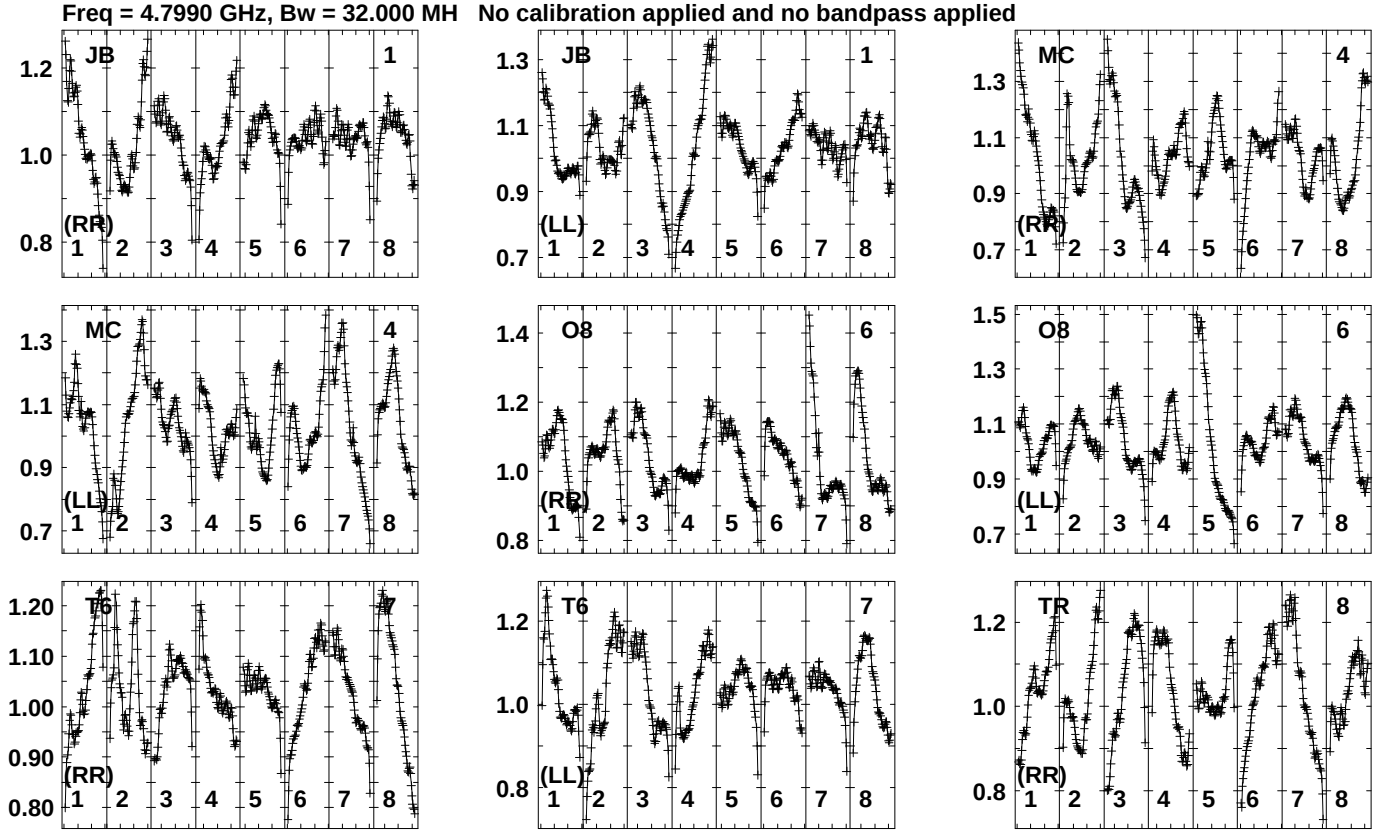
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:16:01 to 00/10:18:59

Plot file version 82 created 23-FEB-2022 10:12:50
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

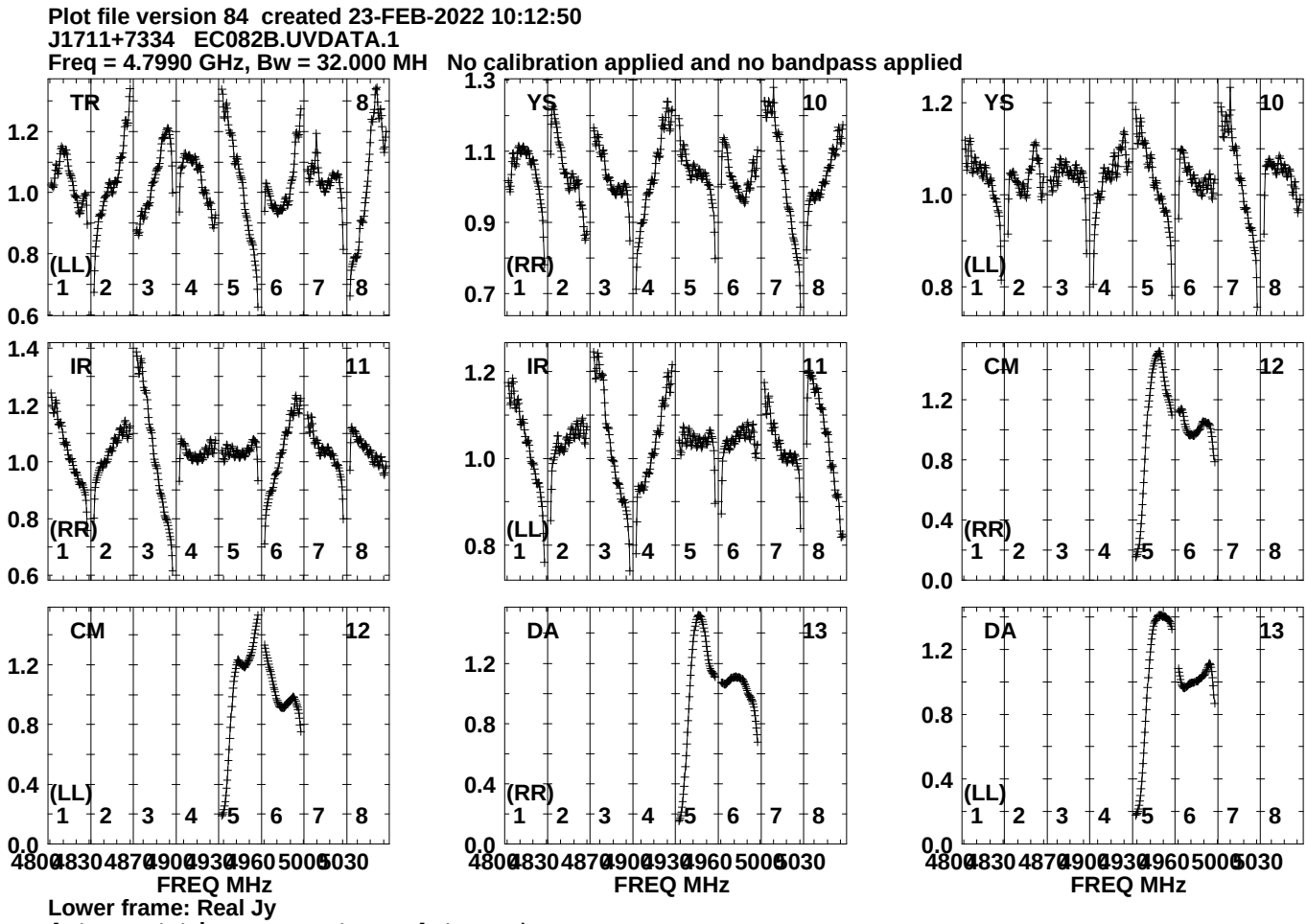


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:16:01 to 00/10:18:59

Plot file version 83 created 23-FEB-2022 10:12:50
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

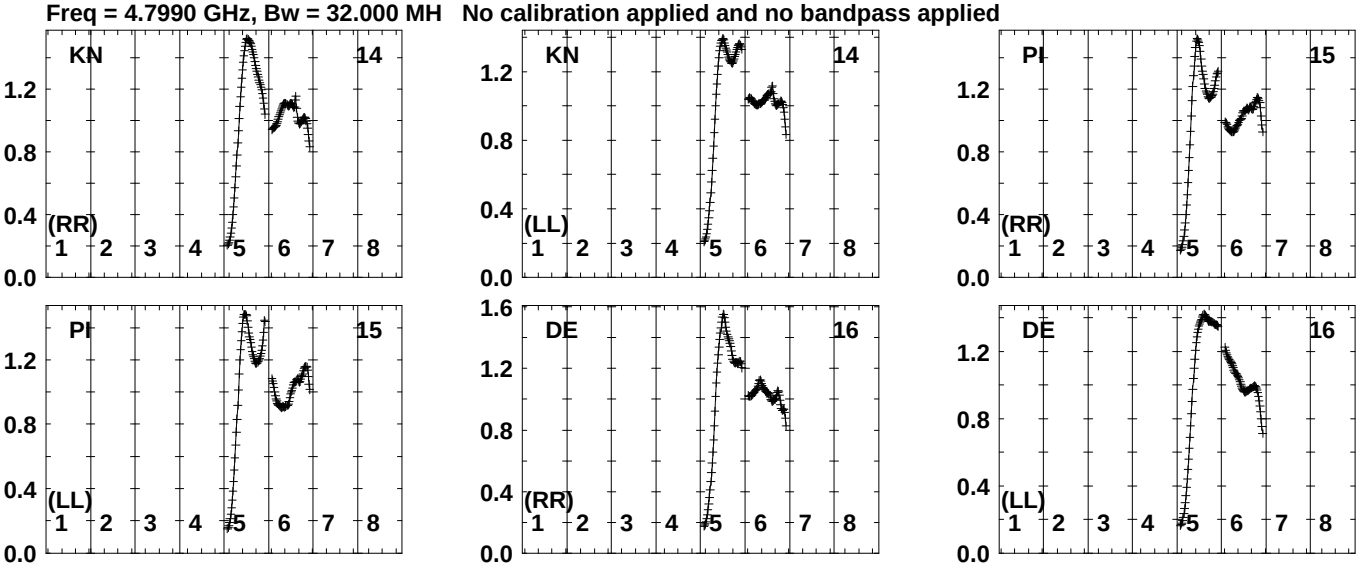


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:19:31 to 00/10:20:19



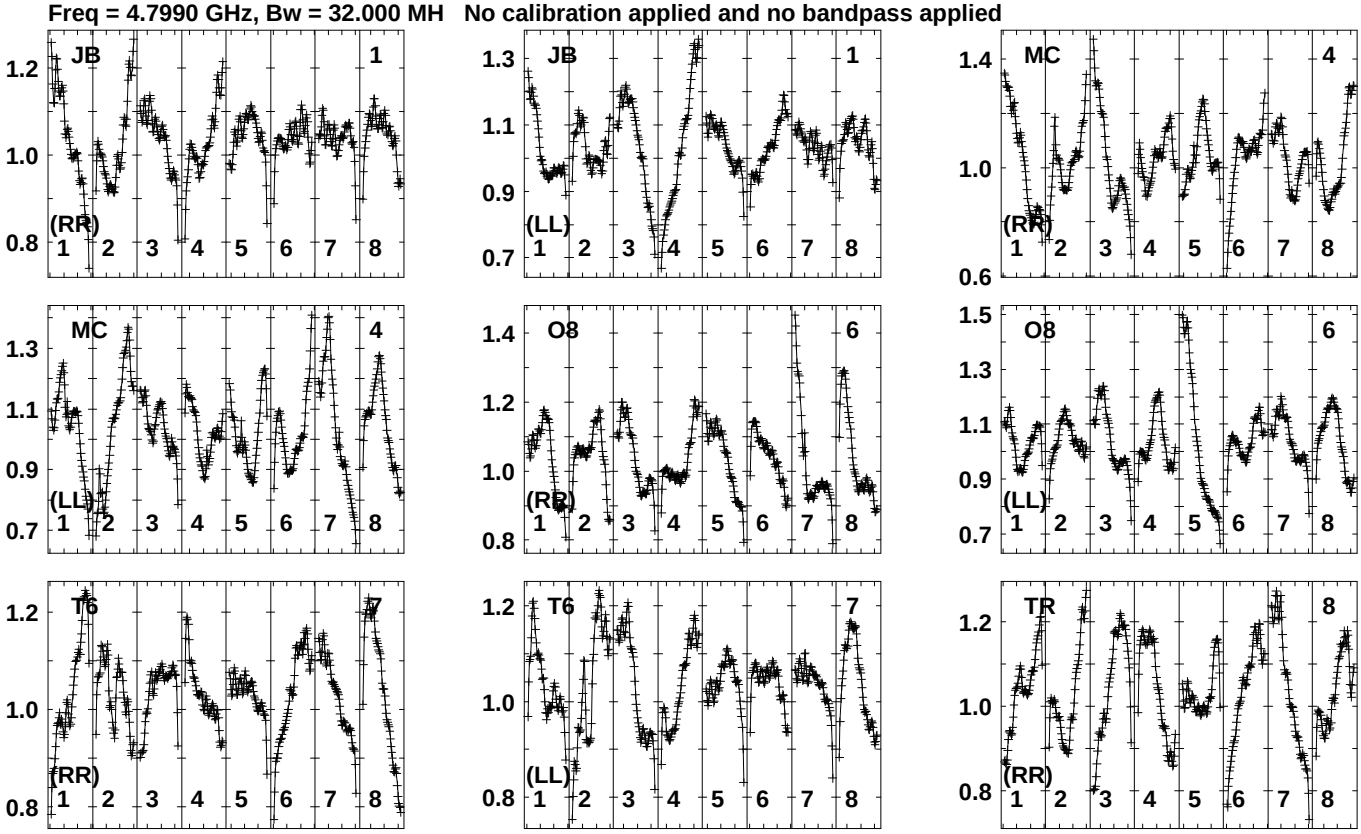
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:19:31 to 00/10:20:19

Plot file version 85 created 23-FEB-2022 10:12:50
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

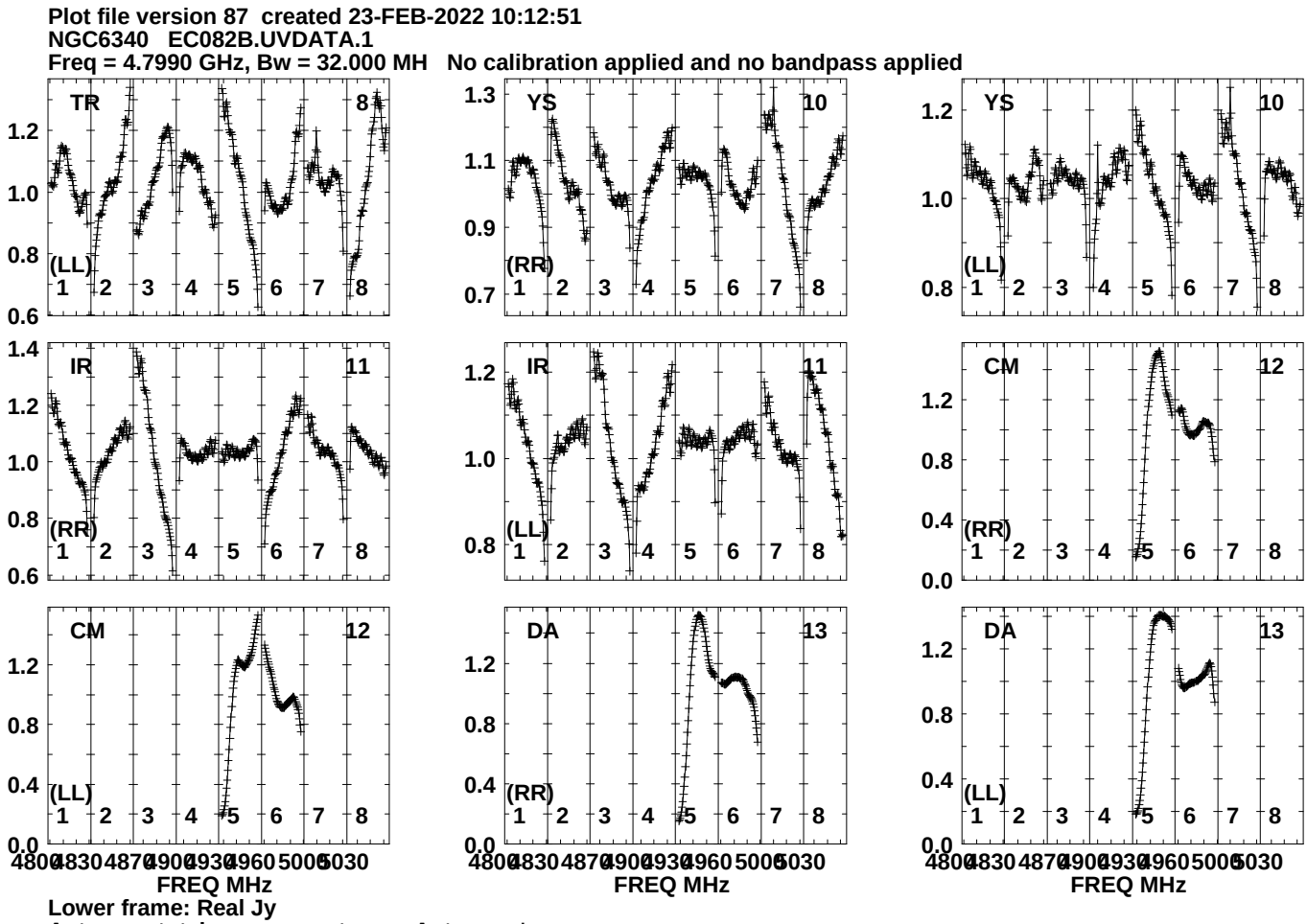


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:19:31 to 00/10:20:19

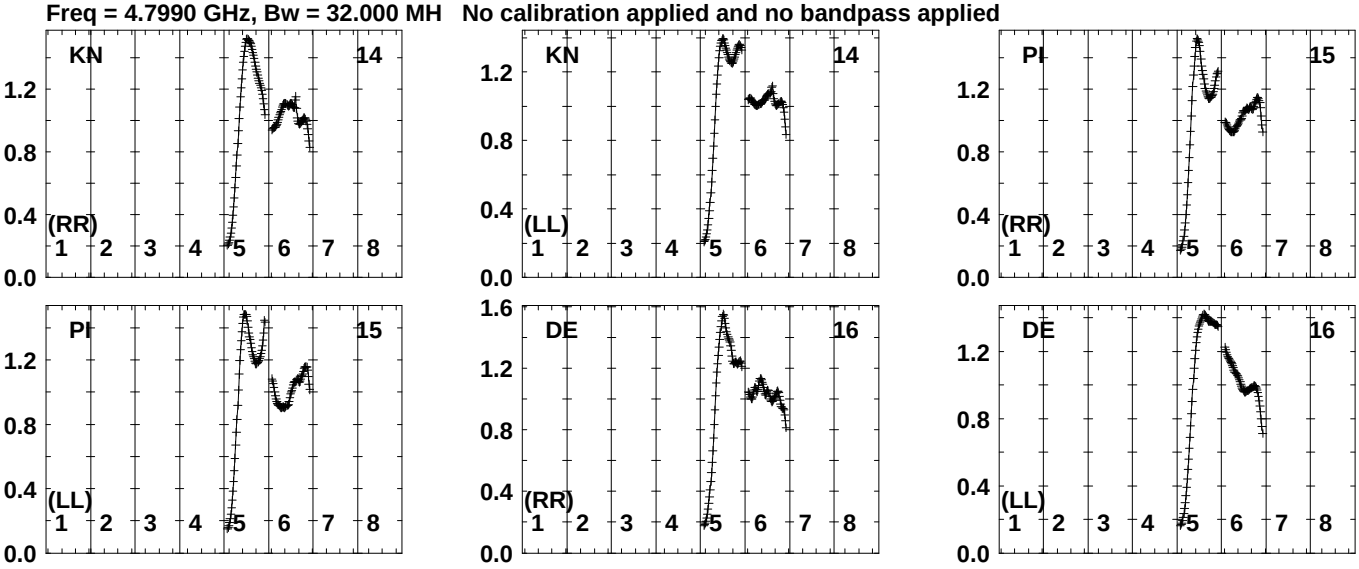
Plot file version 86 created 23-FEB-2022 10:12:51
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:20:31 to 00/10:23:29

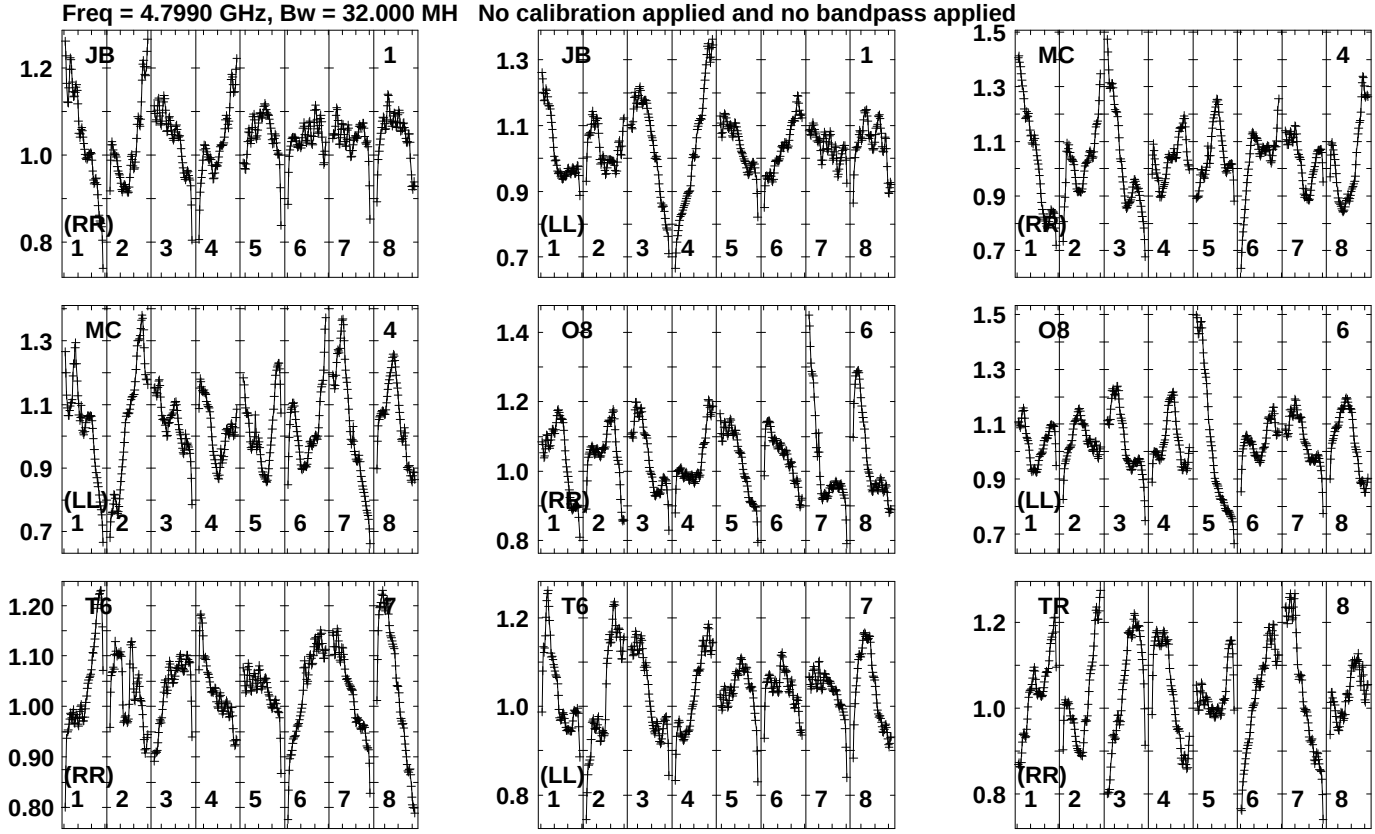

Plot file version 87 created 23-FEB-2022 10:12:51
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:20:31 to 00/10:23:29

Plot file version 88 created 23-FEB-2022 10:12:51
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



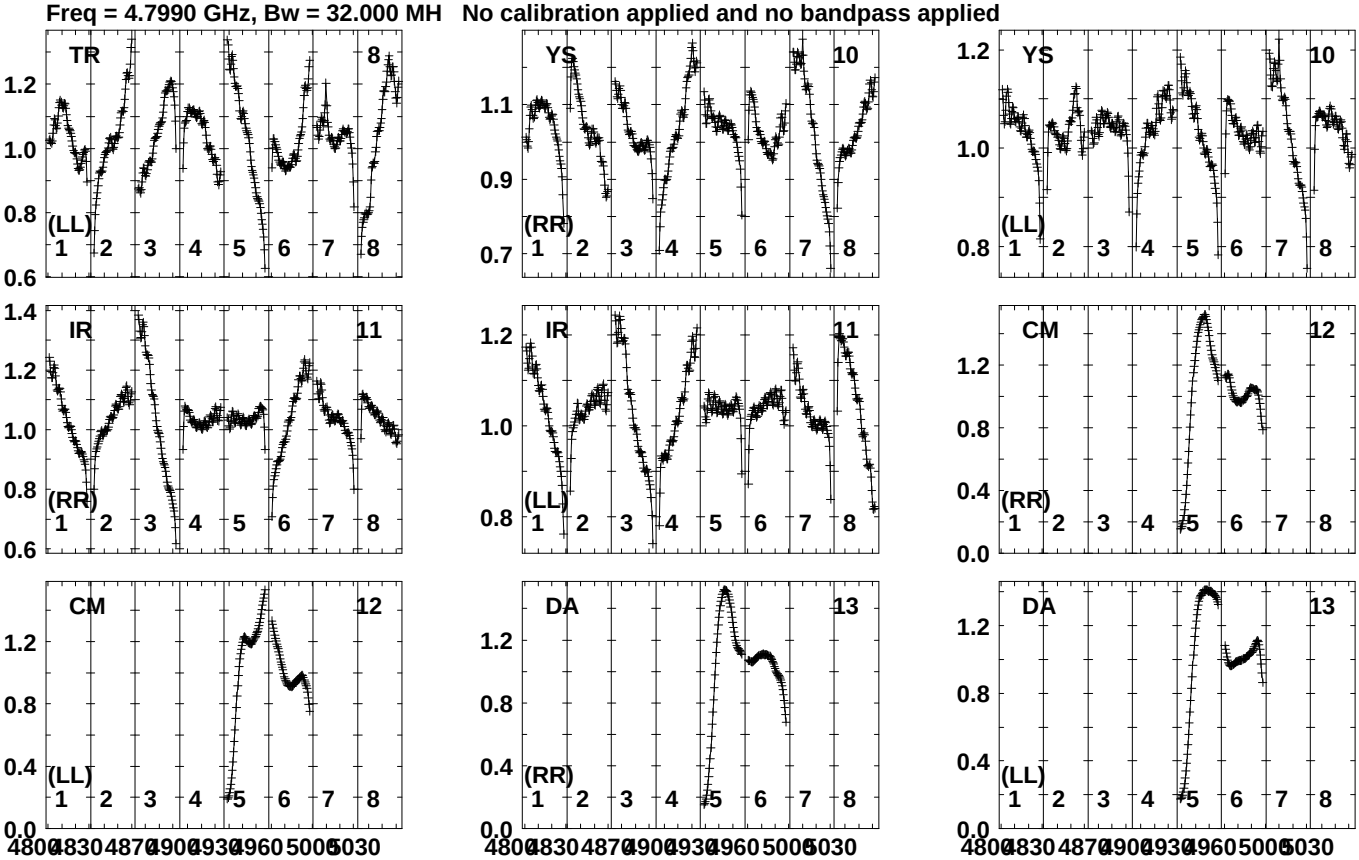
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:20:31 to 00/10:23:29

Plot file version 89 created 23-FEB-2022 10:12:51
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



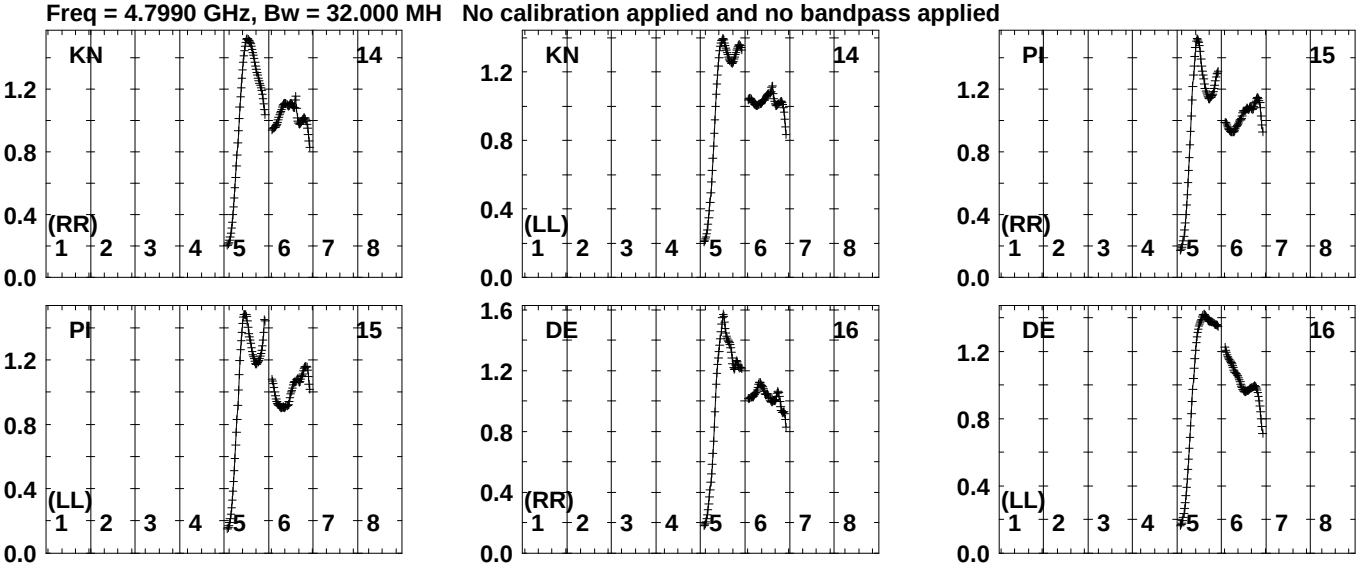
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:23:41 to 00/10:24:29

Plot file version 90 created 23-FEB-2022 10:12:51
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



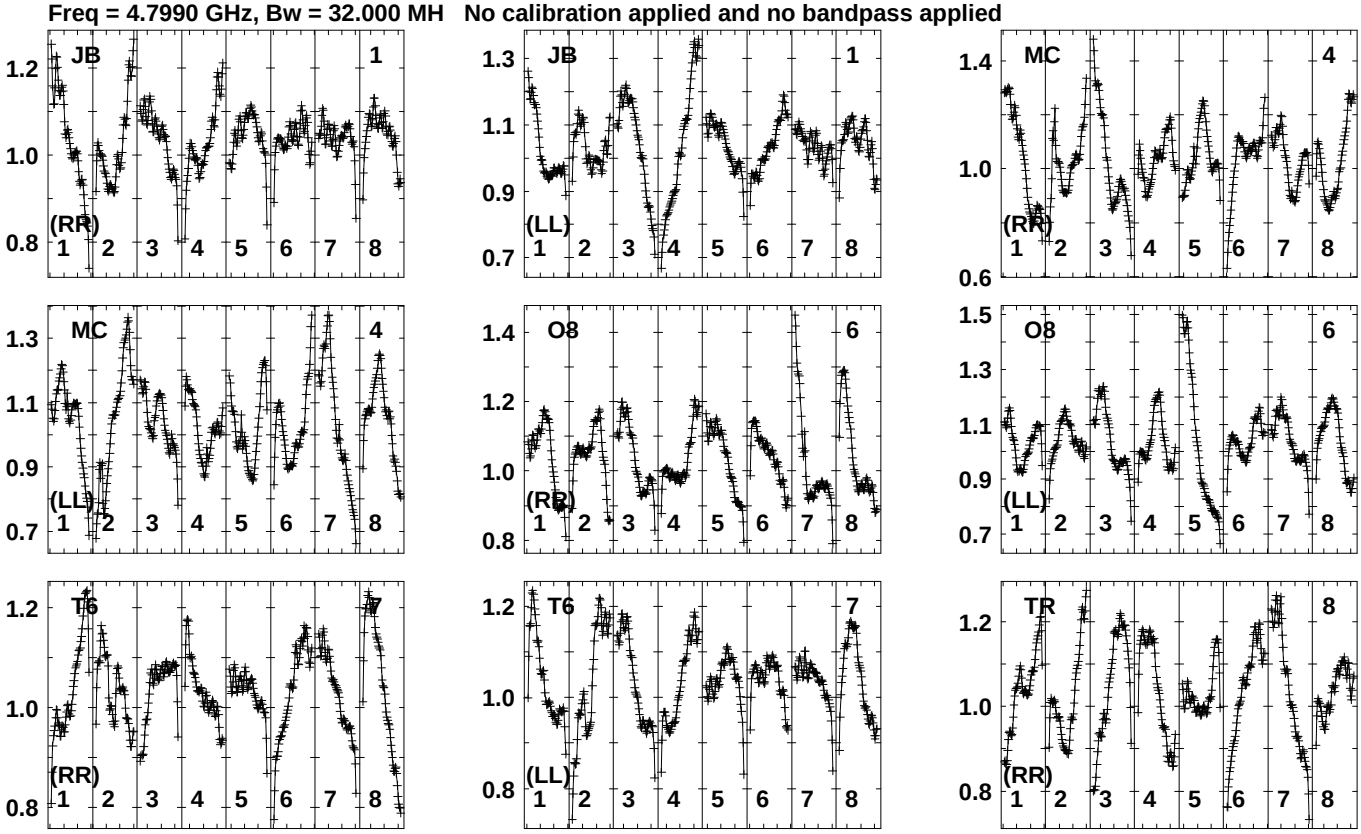
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:23:41 to 00/10:24:29

Plot file version 91 created 23-FEB-2022 10:12:52
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



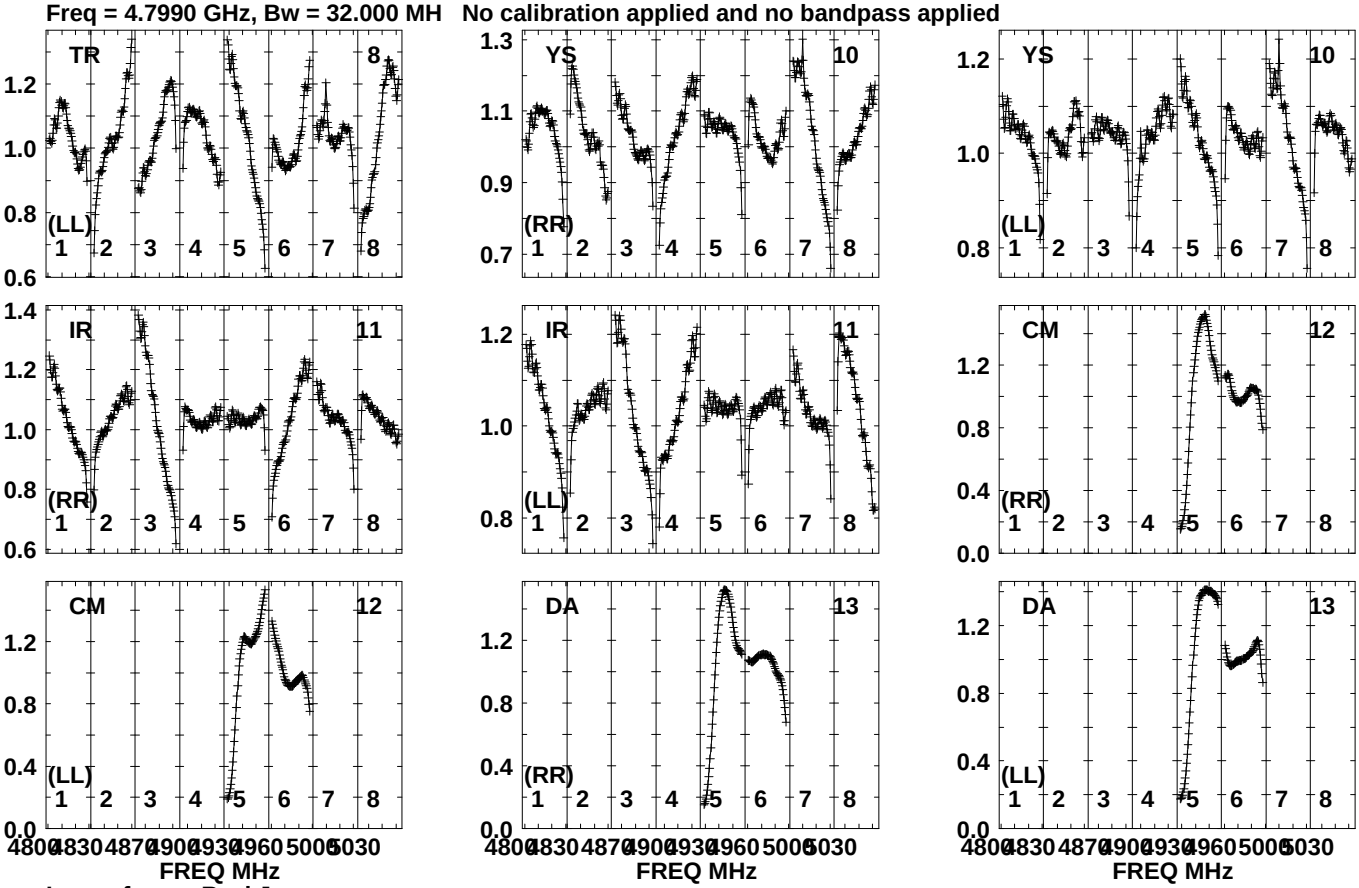
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:23:41 to 00/10:24:29

Plot file version 92 created 23-FEB-2022 10:12:52
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



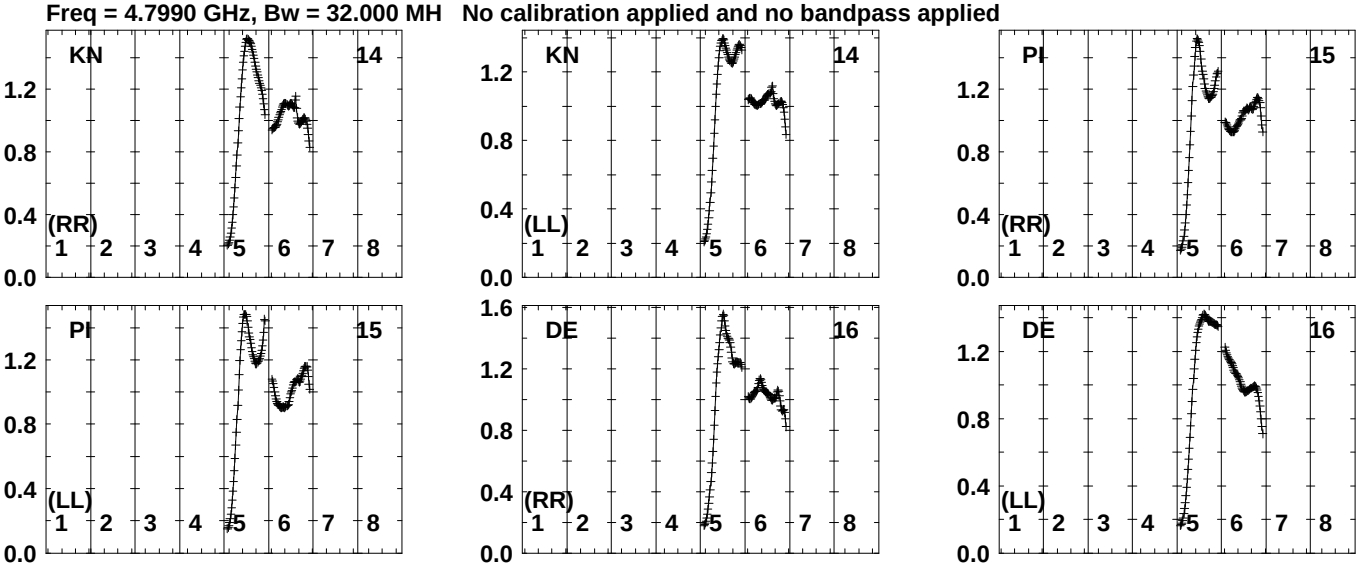
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:24:41 to 00/10:27:39

Plot file version 93 created 23-FEB-2022 10:12:52
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



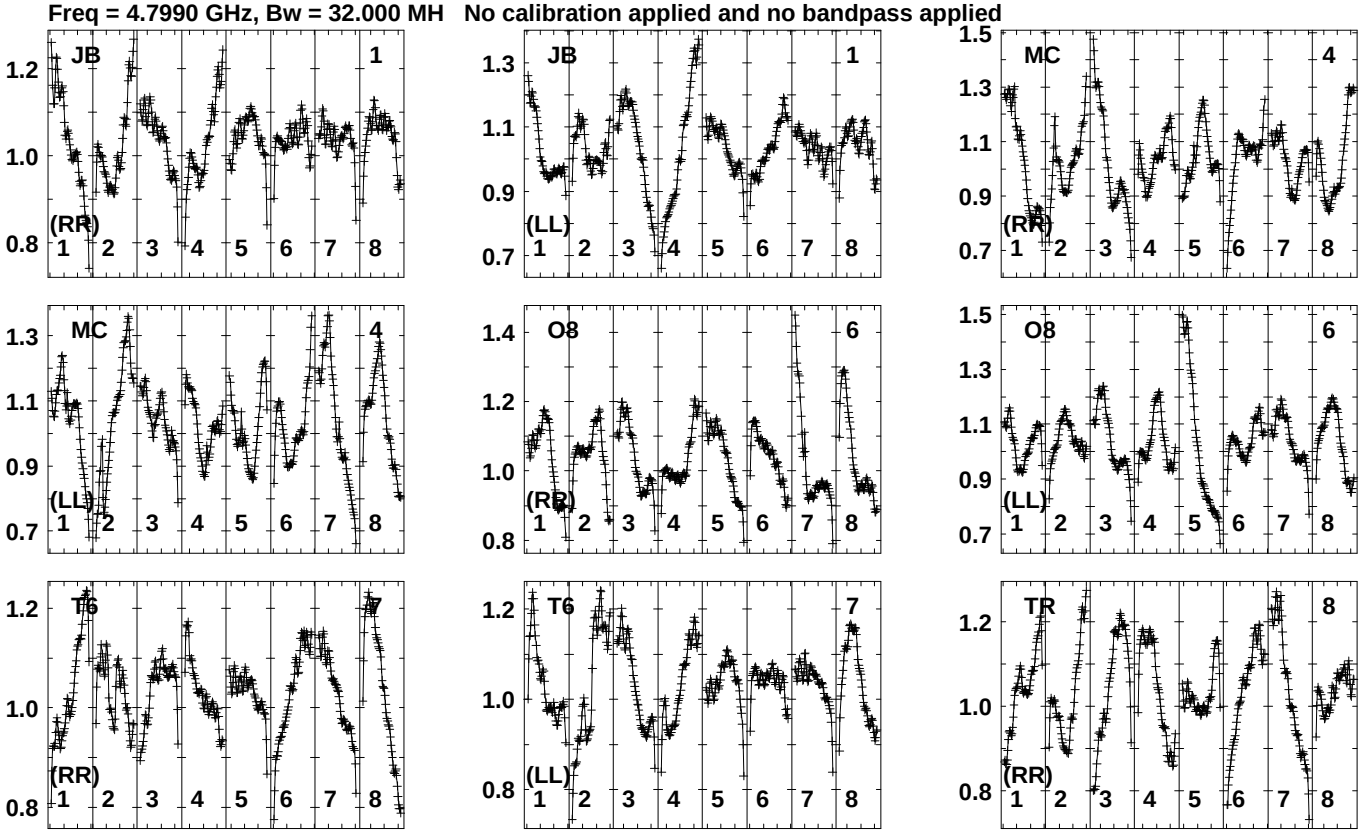
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:24:41 to 00/10:27:39

Plot file version 94 created 23-FEB-2022 10:12:52
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

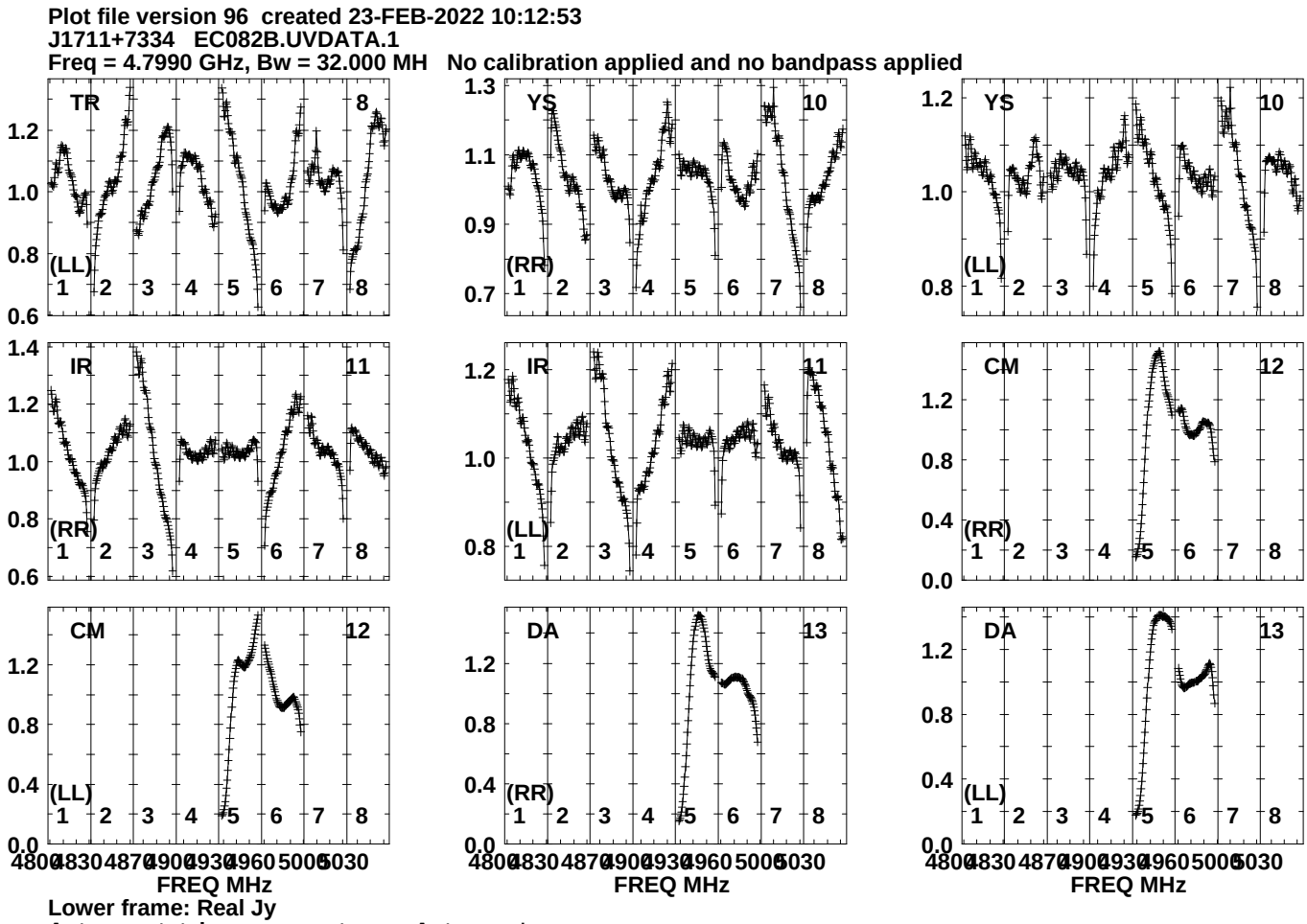


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:24:41 to 00/10:27:39

Plot file version 95 created 23-FEB-2022 10:12:52
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

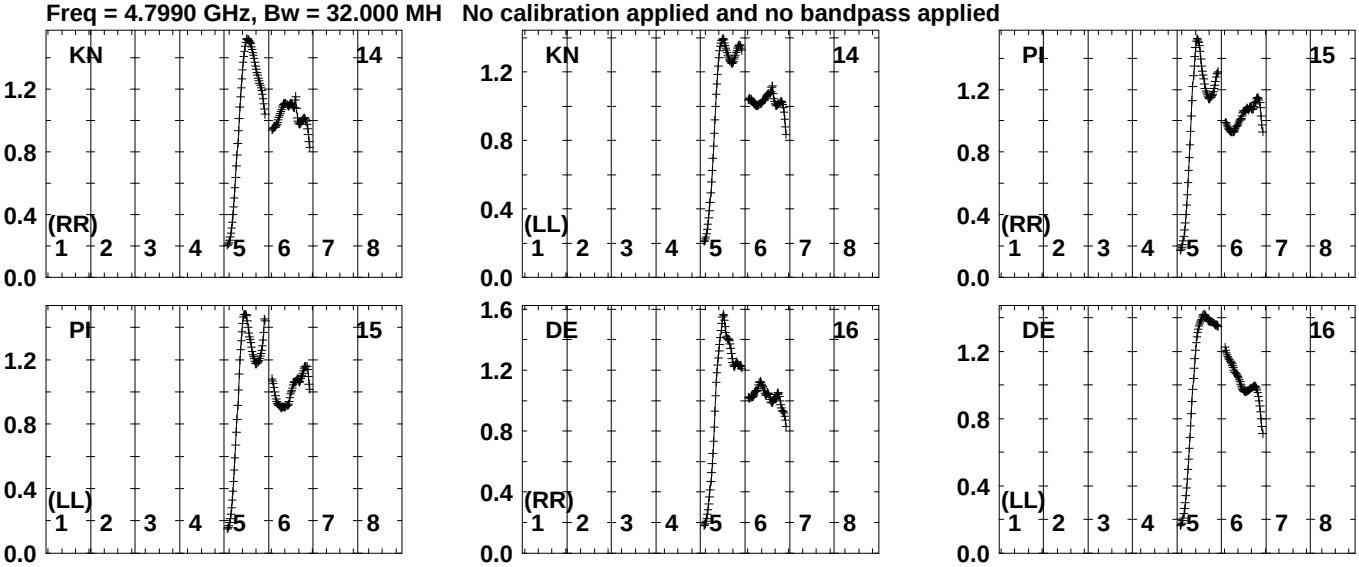


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:28:11 to 00/10:28:59

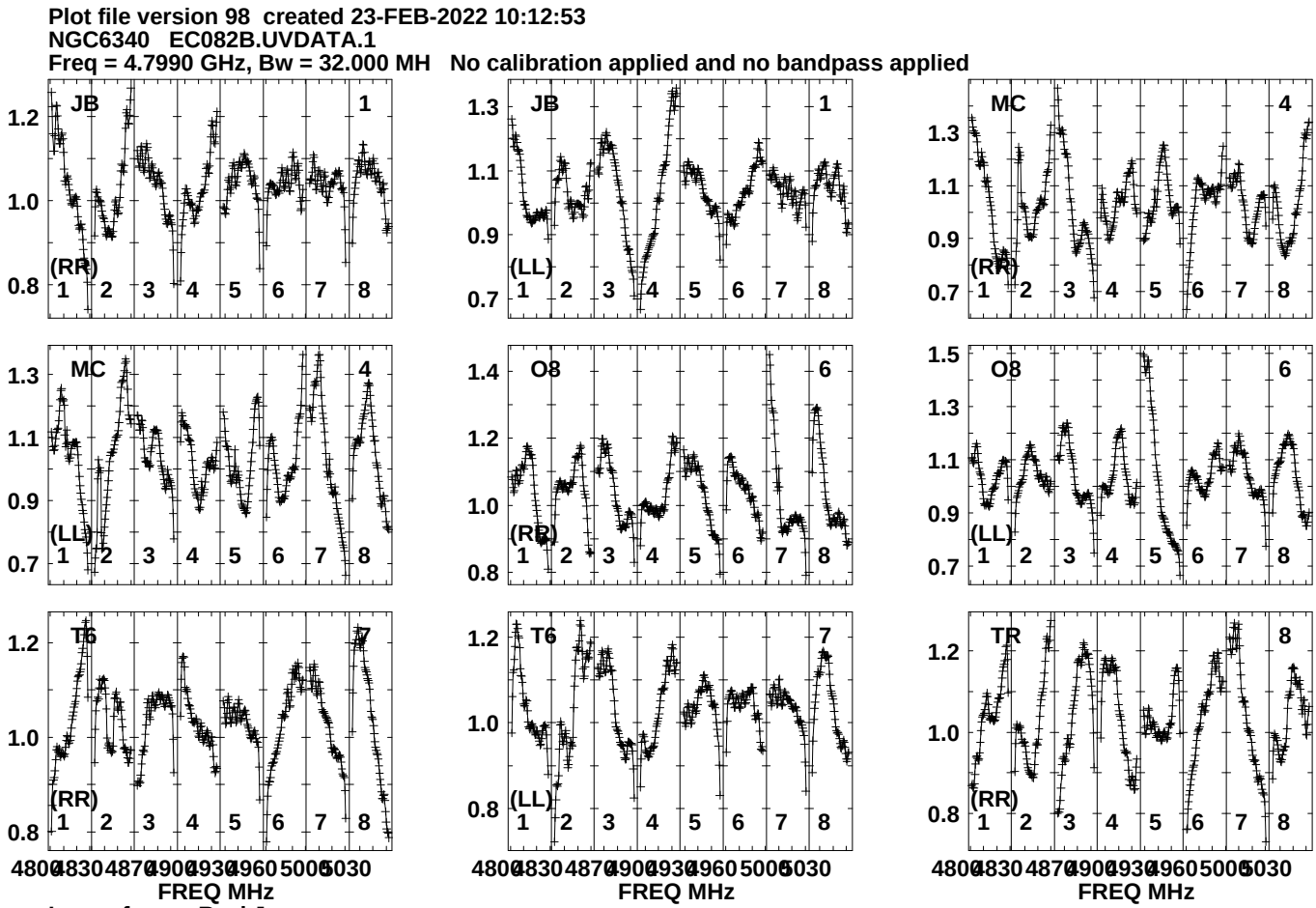


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:28:11 to 00/10:28:59

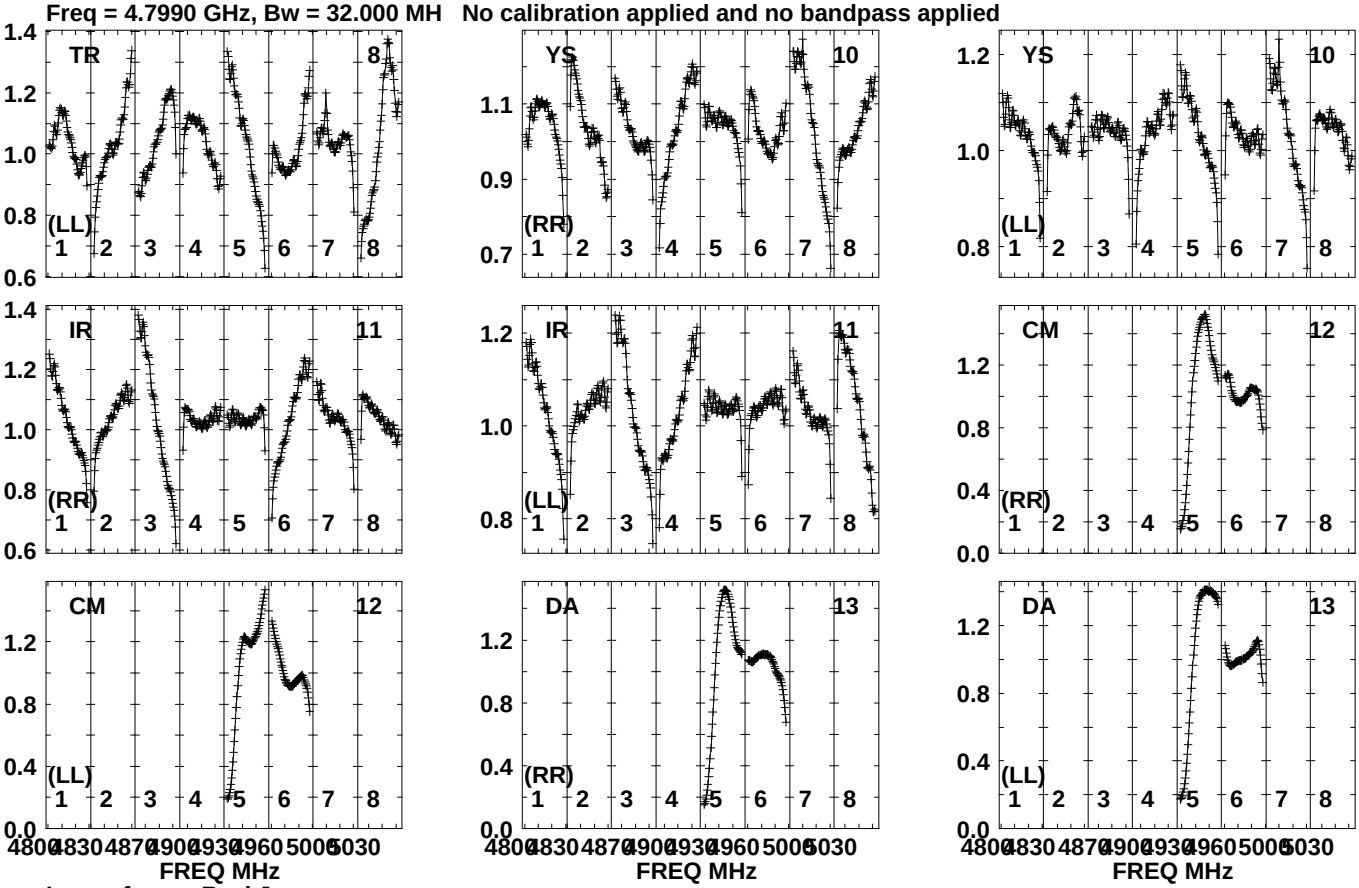
Plot file version 97 created 23-FEB-2022 10:12:53
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:28:11 to 00/10:28:59

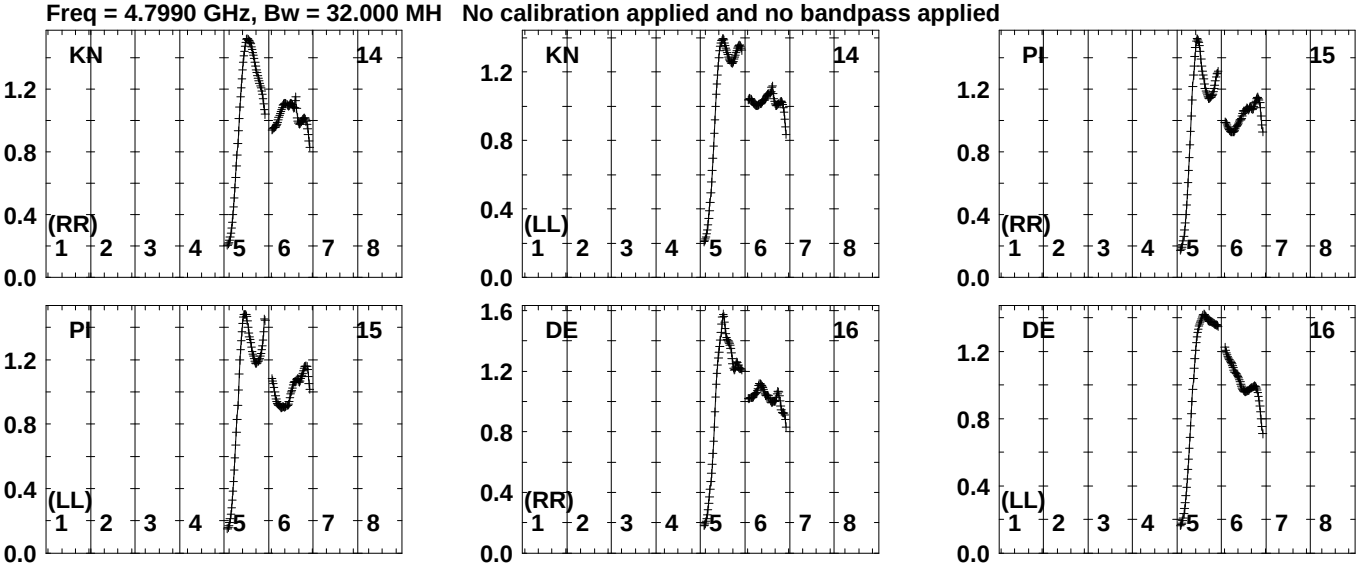

Plot file version 98 created 23-FEB-2022 10:12:53
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1 (RR)
JB 1 (LL)
MC 4 (RR)
MC 4 (LL)
O8 6 (RR)
O8 6 (LL)
T6 7 (RR)
T6 7 (LL)
TR 8 (RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:29:11 to 00/10:32:09

Plot file version 99 created 23-FEB-2022 10:12:53
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



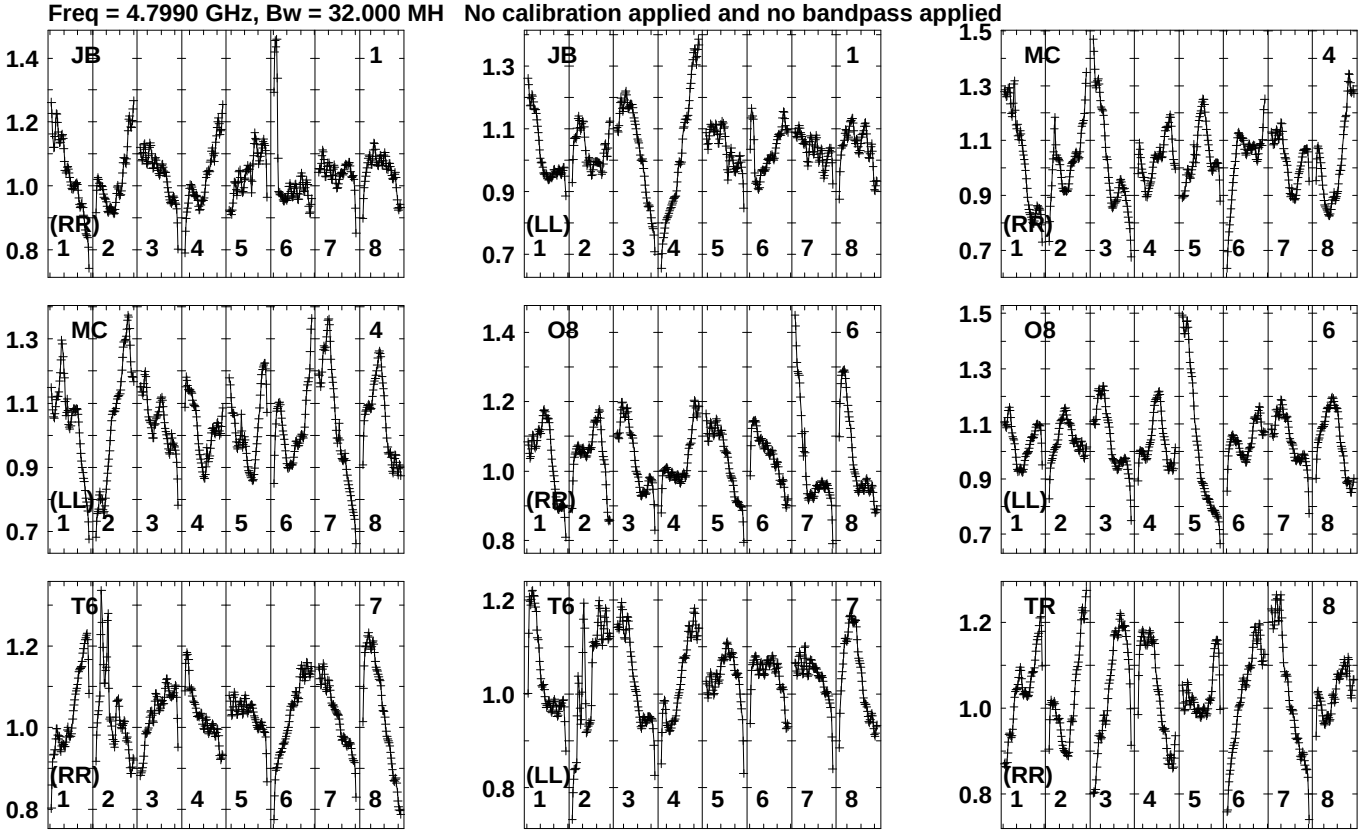
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:29:11 to 00/10:32:09

Plot file version 100 created 23-FEB-2022 10:12:53
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

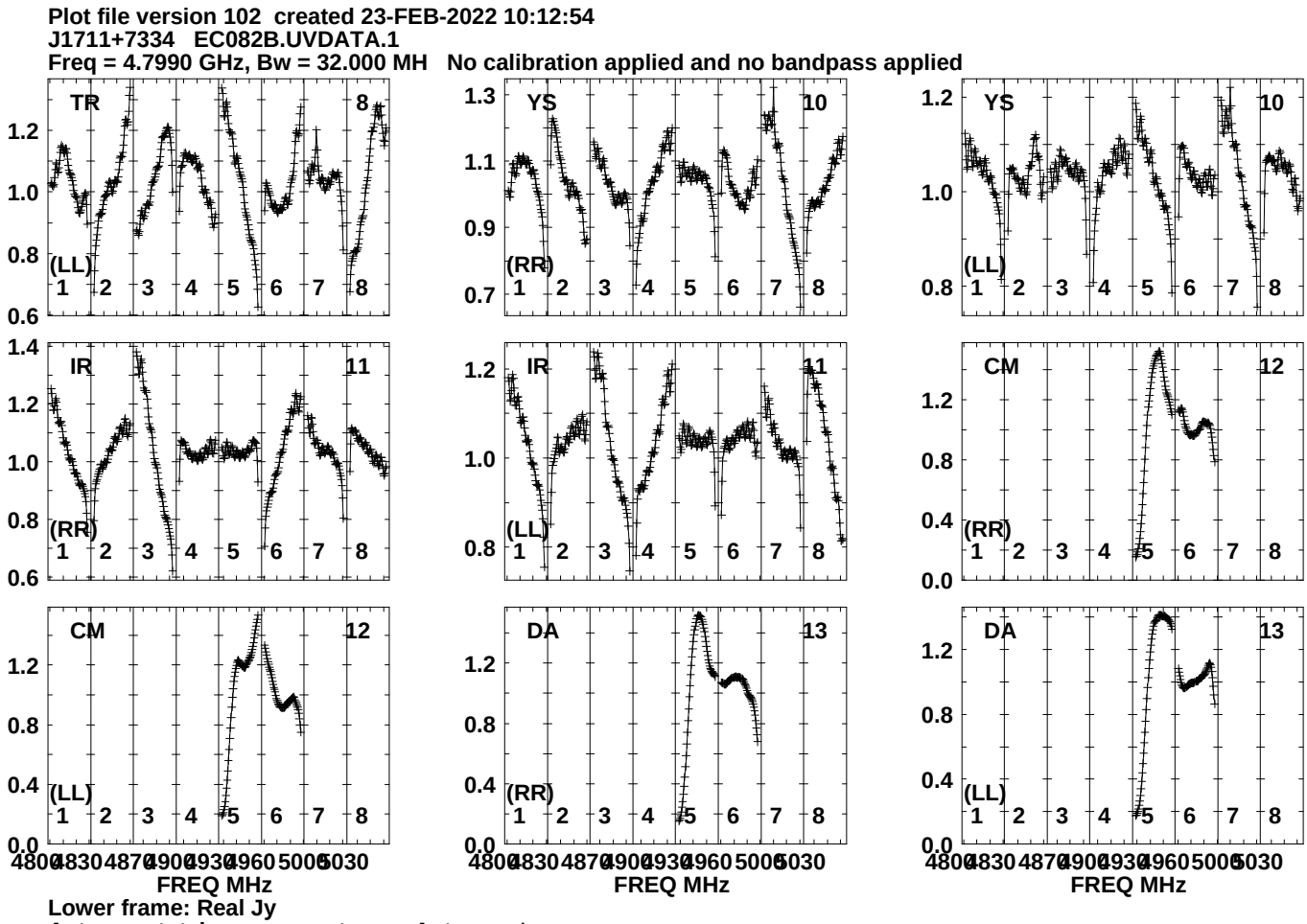


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:29:11 to 00/10:32:09

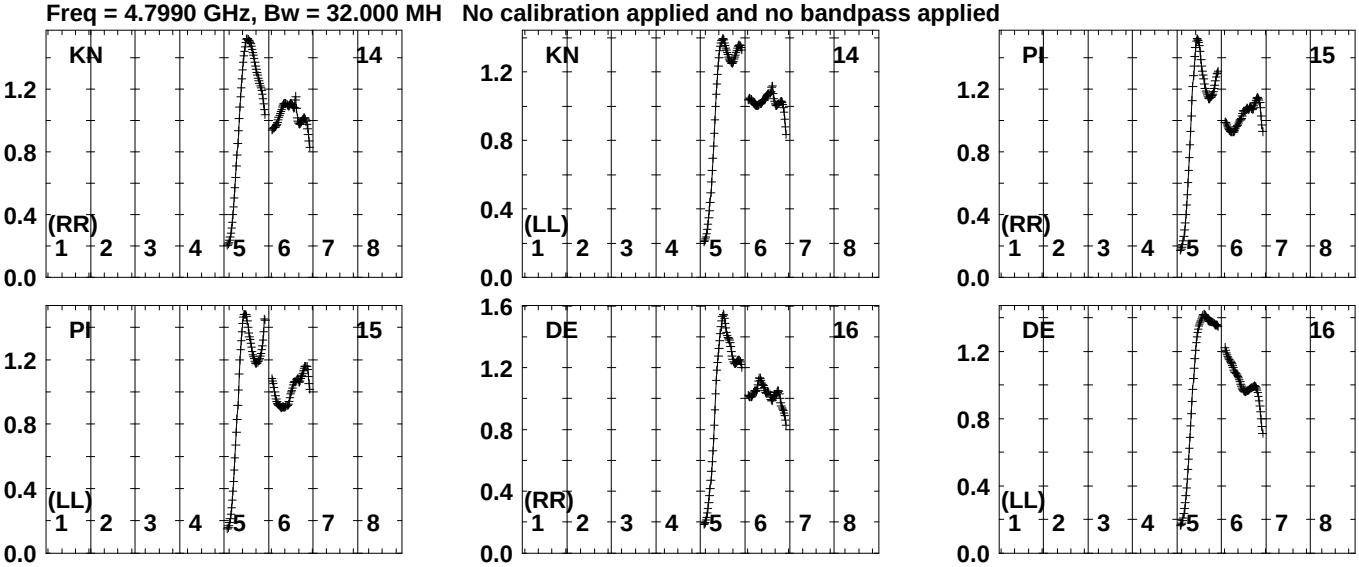
Plot file version 101 created 23-FEB-2022 10:12:54
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:32:21 to 00/10:33:09

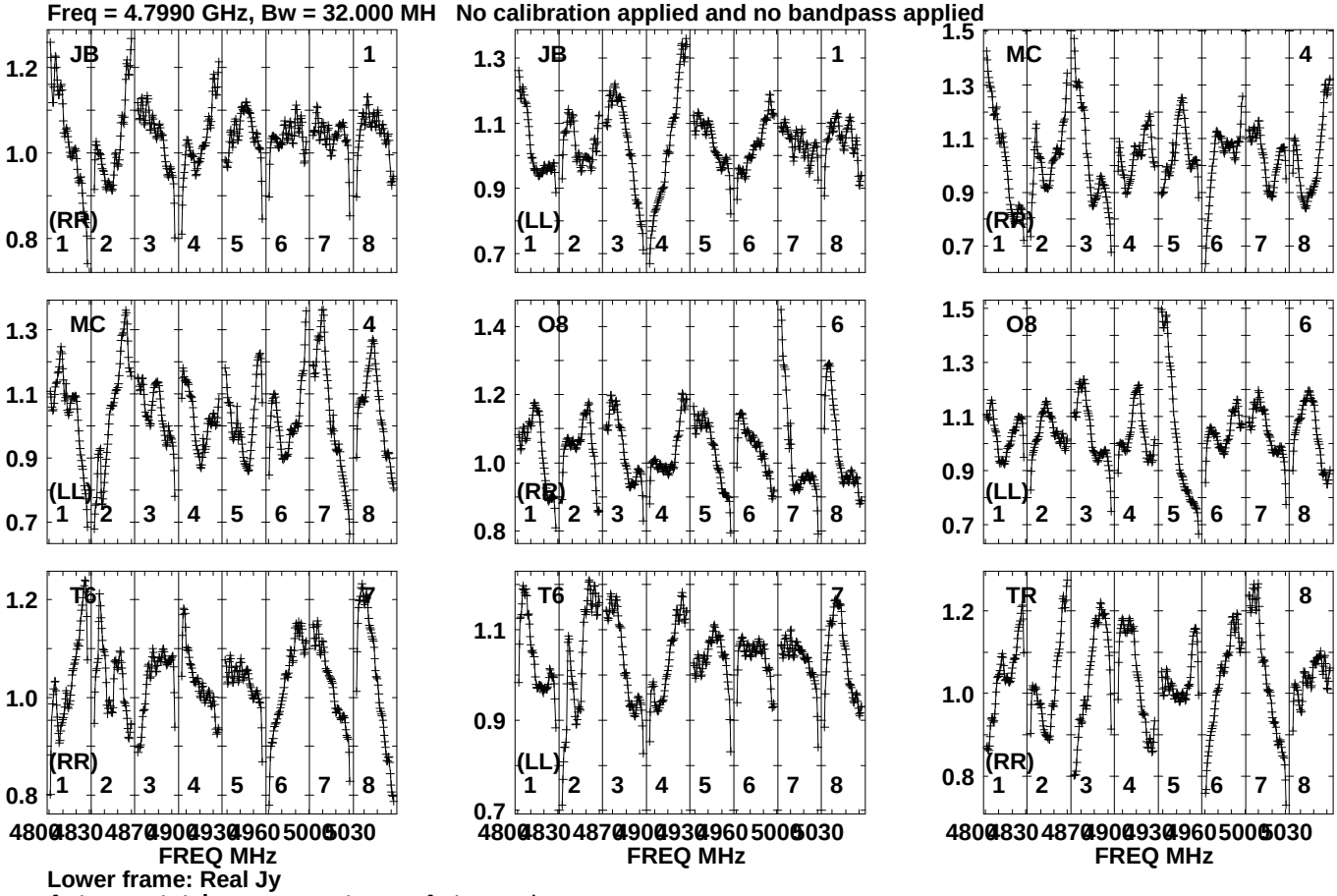

Plot file version 102 created 23-FEB-2022 10:12:54
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:32:21 to 00/10:33:09

Plot file version 103 created 23-FEB-2022 10:12:54
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



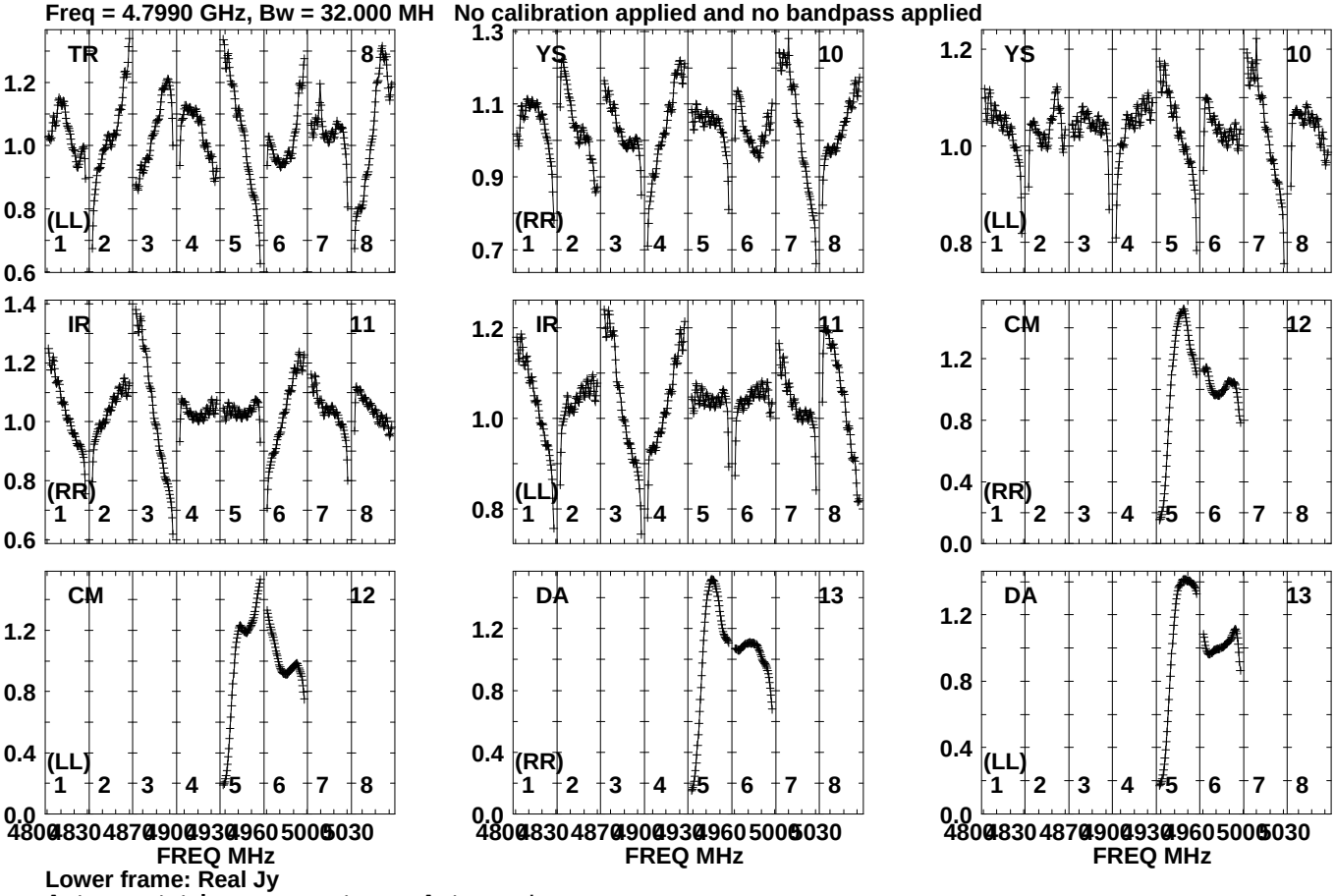
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:32:21 to 00/10:33:09

Plot file version 104 created 23-FEB-2022 10:12:54
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



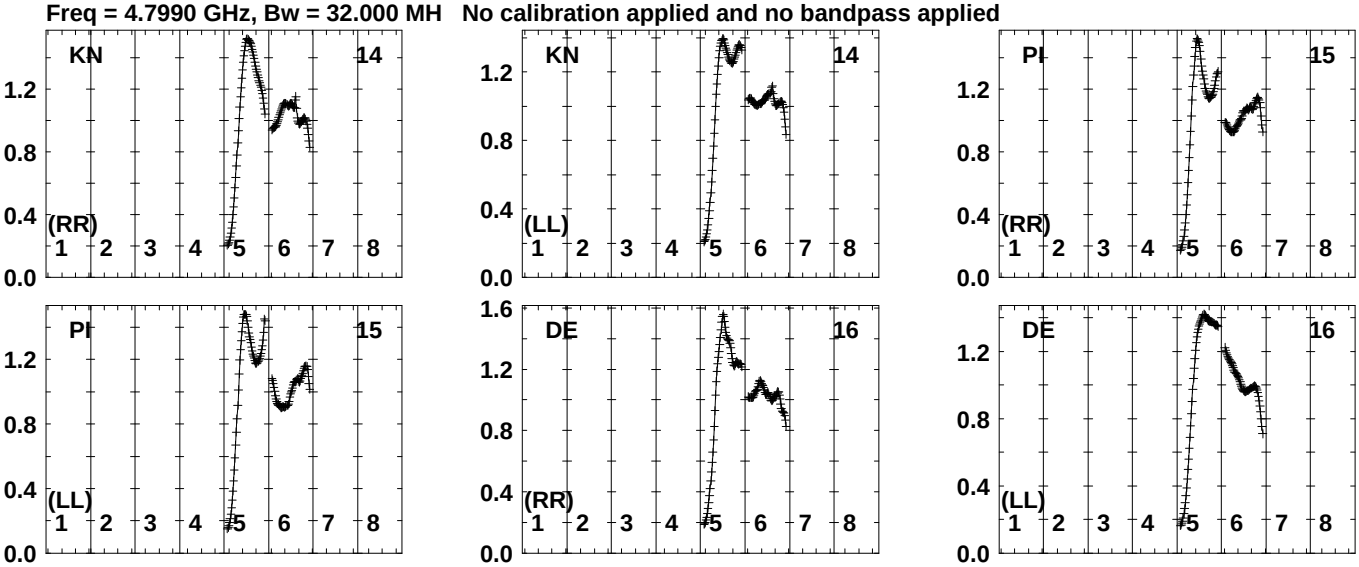
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:33:21 to 00/10:36:19

Plot file version 105 created 23-FEB-2022 10:12:54
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



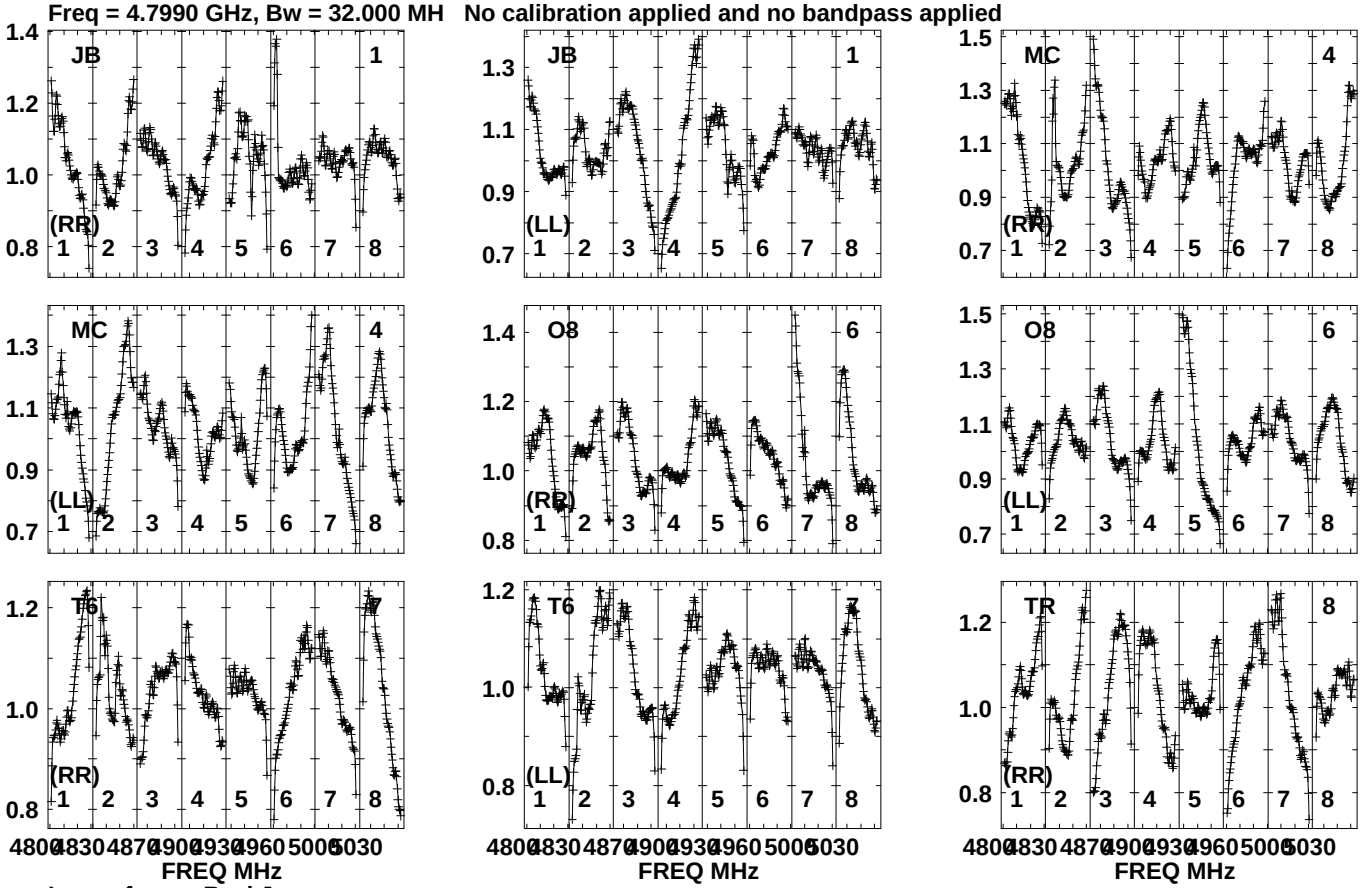
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:33:21 to 00/10:36:19

Plot file version 106 created 23-FEB-2022 10:12:57
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

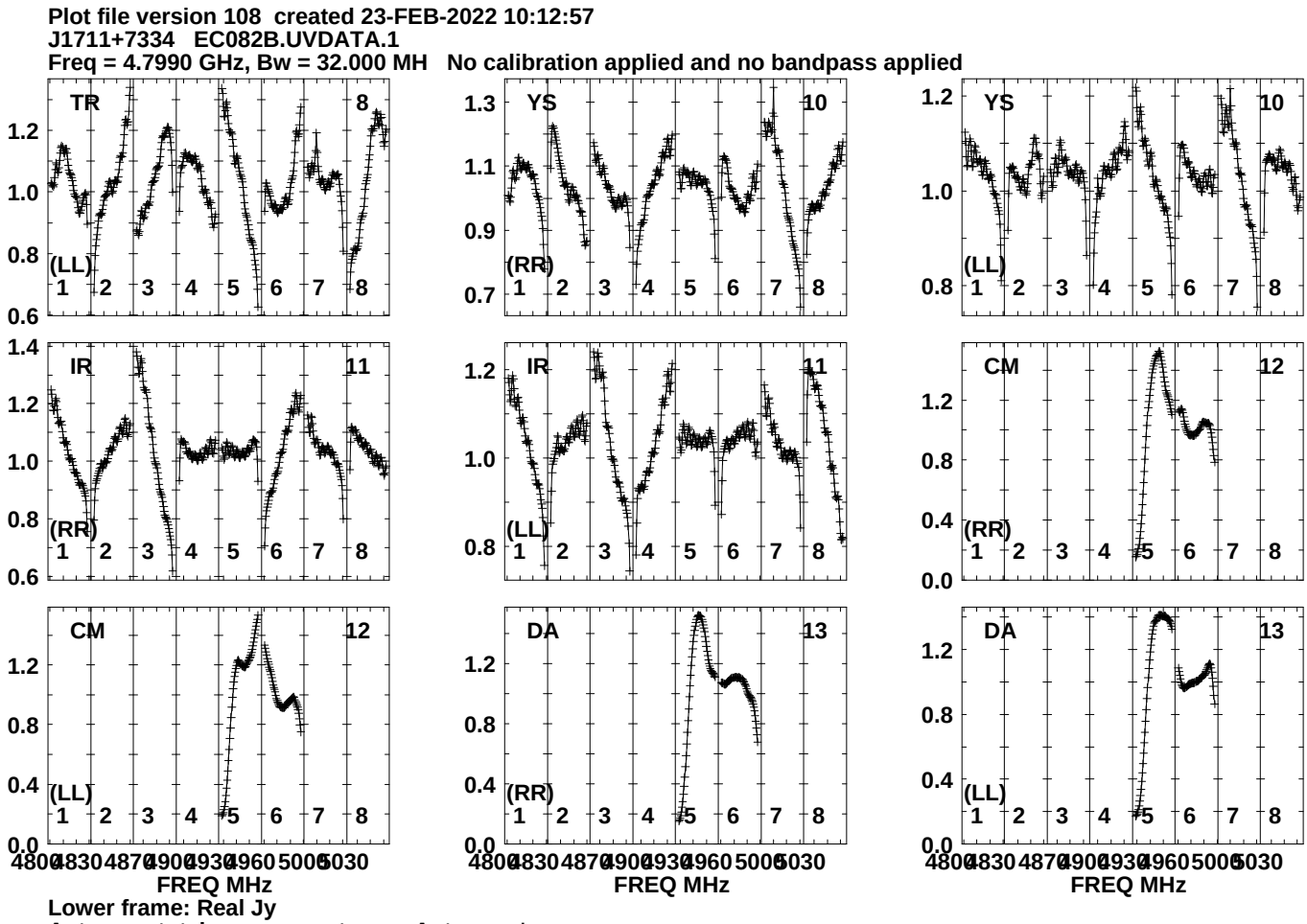


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:33:21 to 00/10:36:19

Plot file version 107 created 23-FEB-2022 10:12:57
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

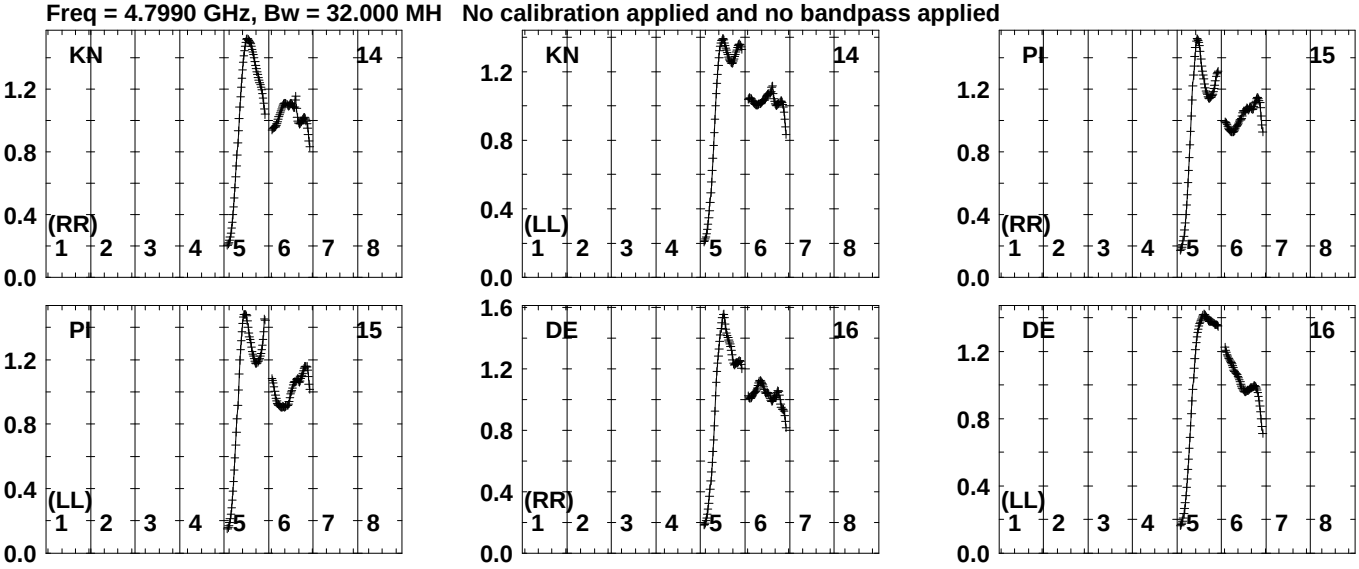


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:36:31 to 00/10:37:19



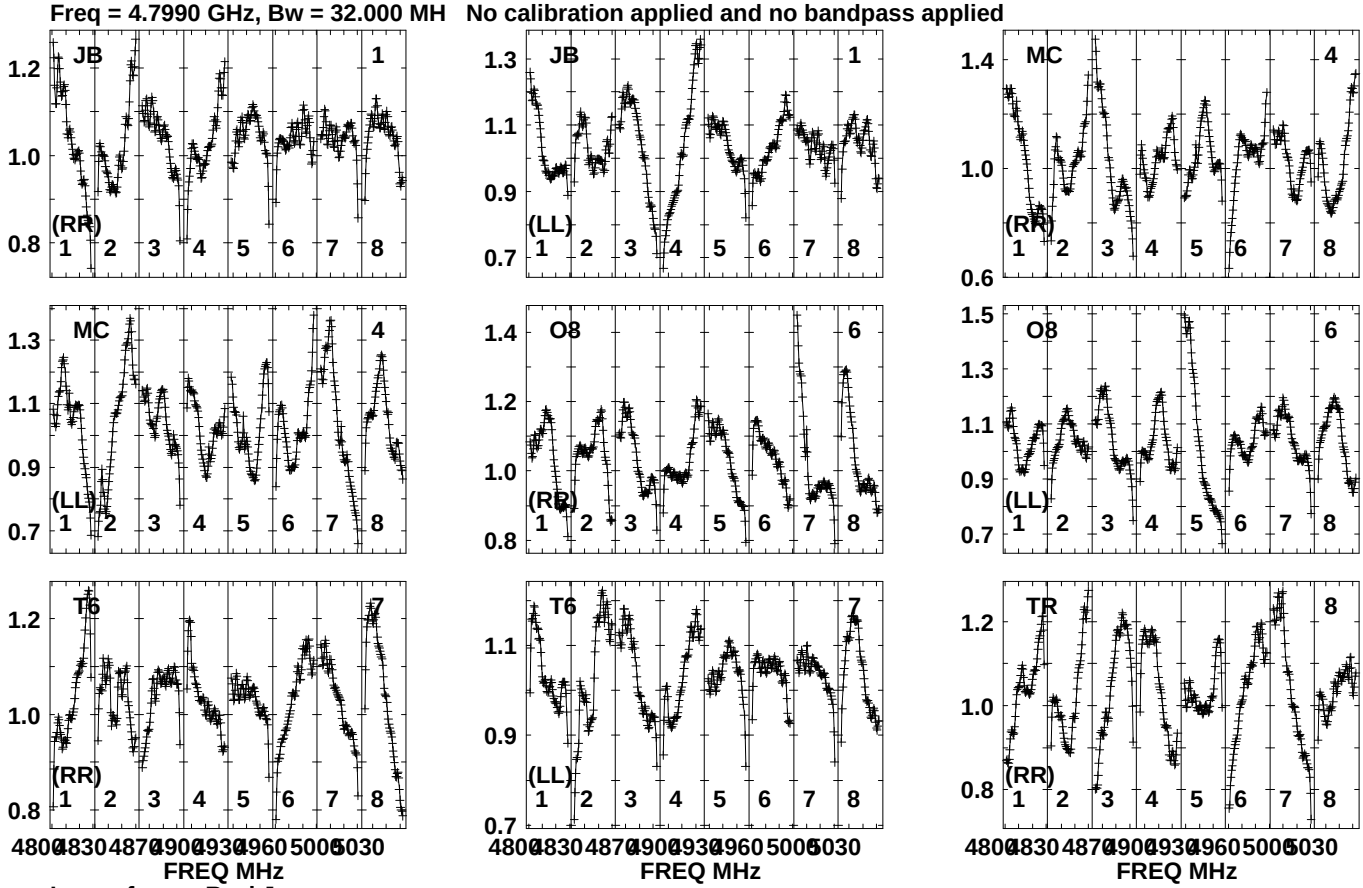
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:36:31 to 00/10:37:19

Plot file version 109 created 23-FEB-2022 10:12:57
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

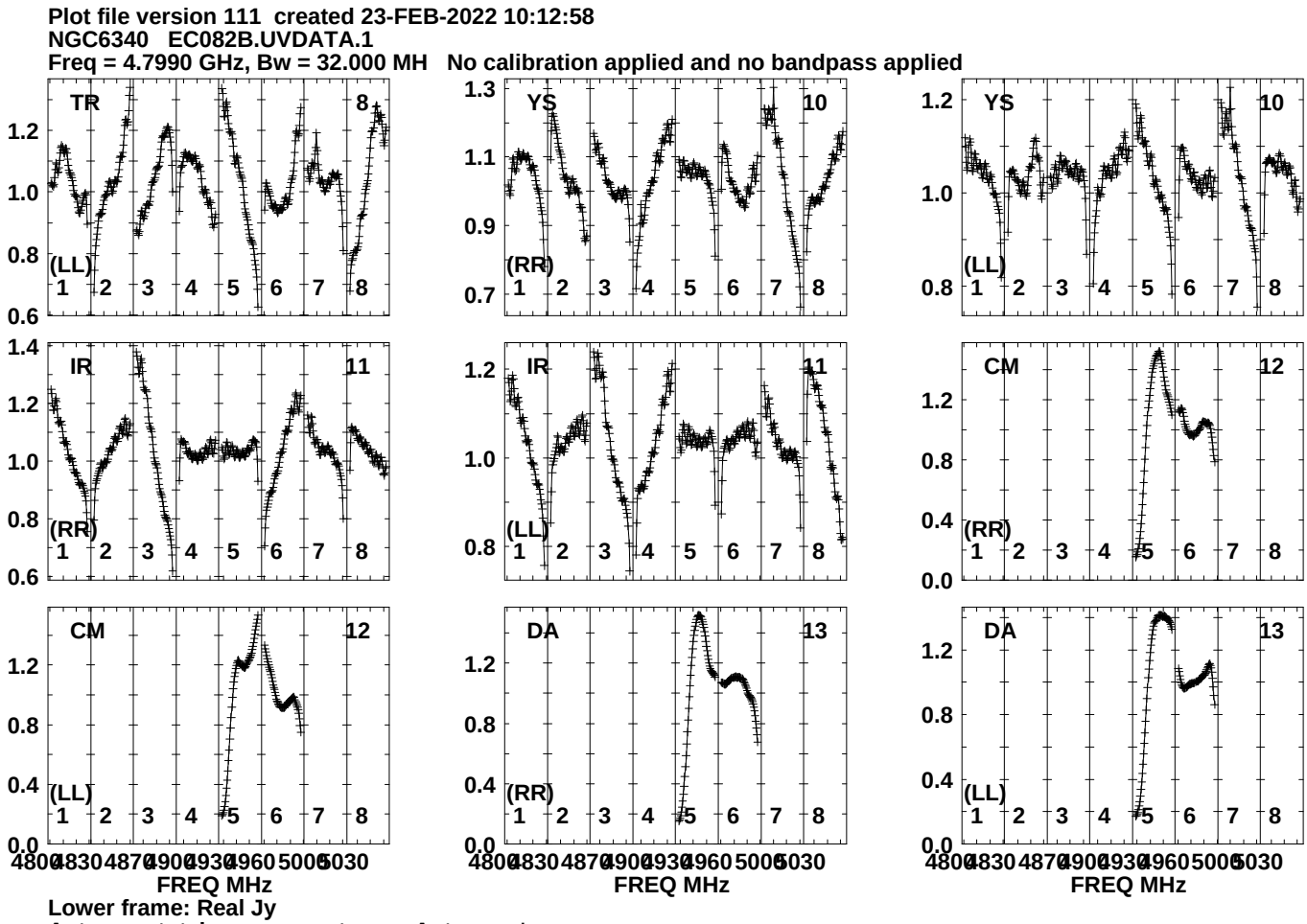


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:36:31 to 00/10:37:19

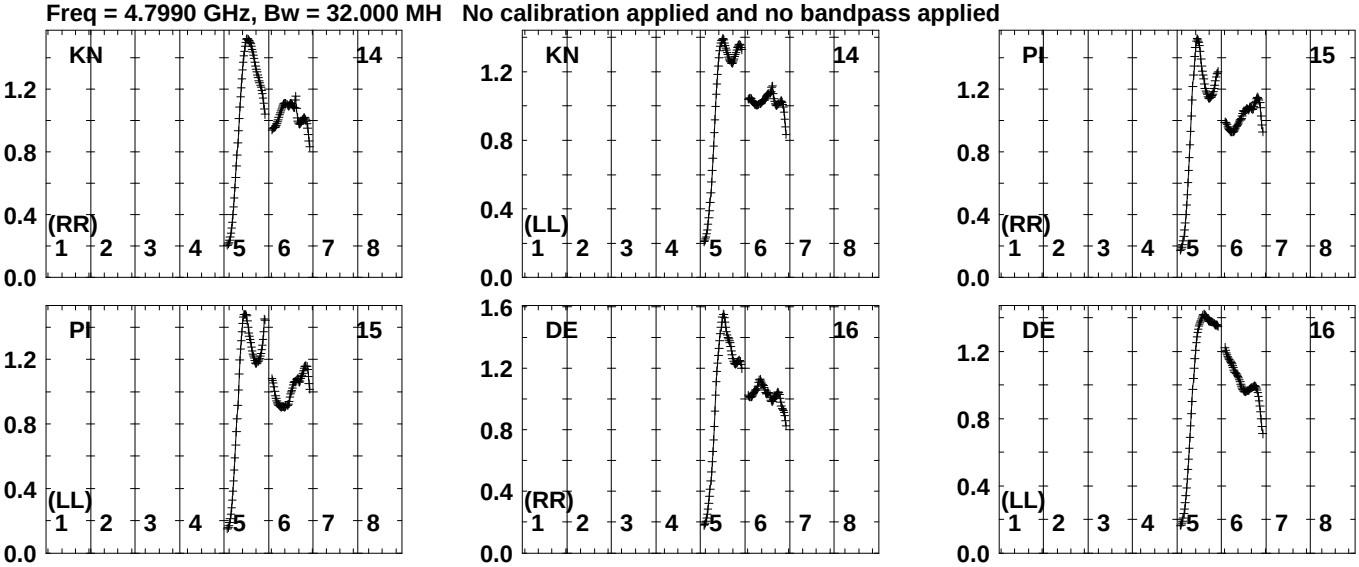
Plot file version 110 created 23-FEB-2022 10:12:58
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:37:31 to 00/10:40:29

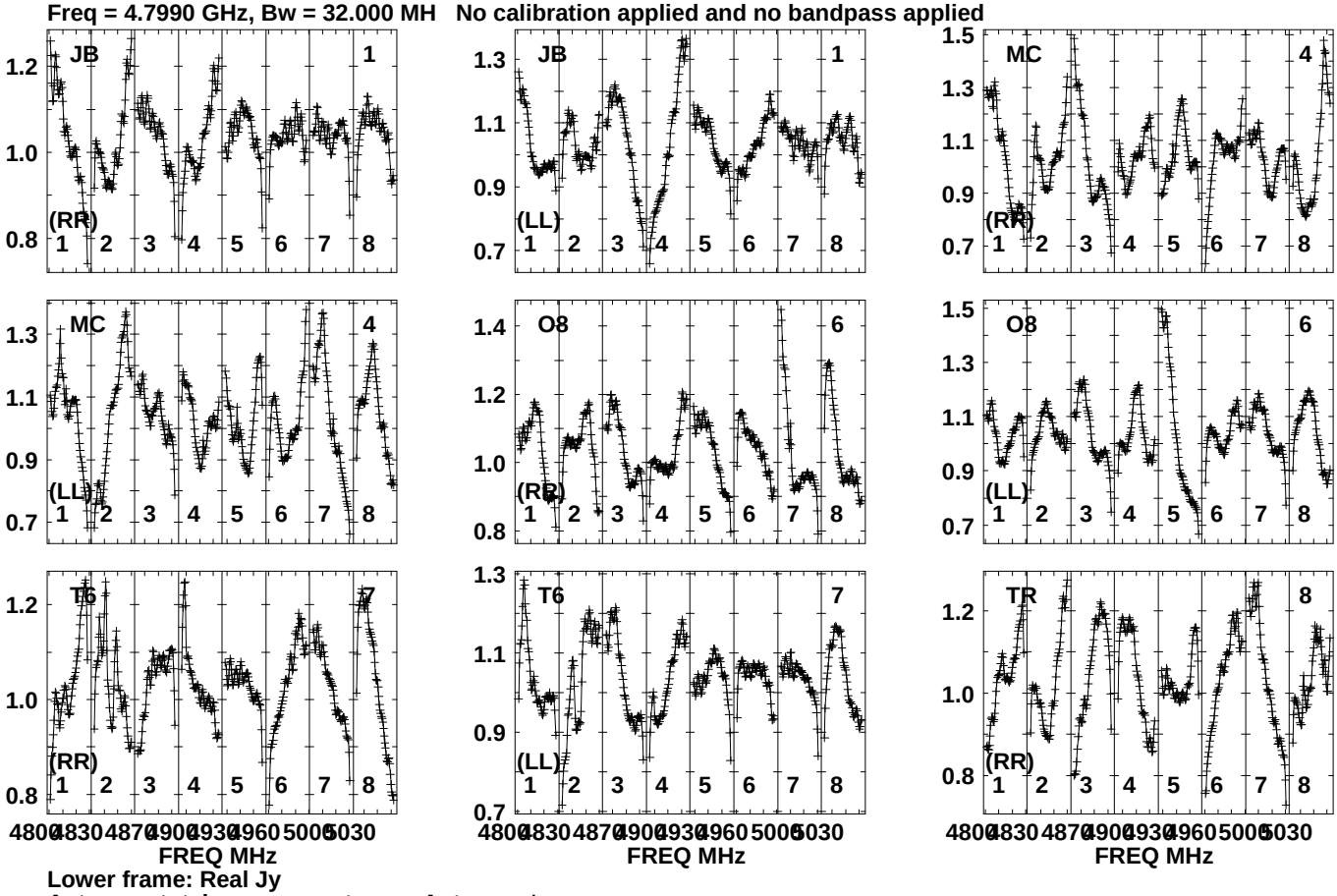

Plot file version 111 created 23-FEB-2022 10:12:58
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:37:31 to 00/10:40:29

Plot file version 112 created 23-FEB-2022 10:13:00
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



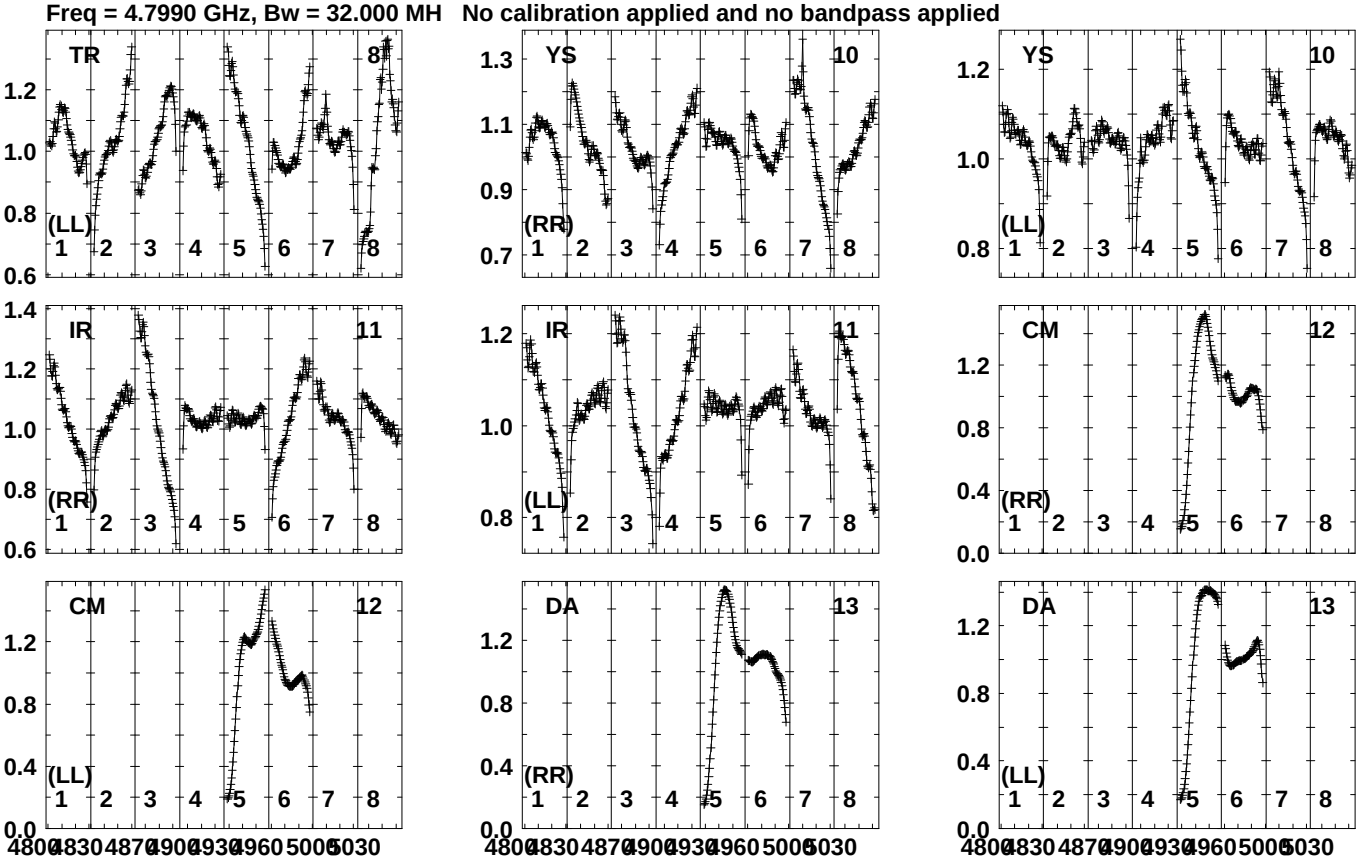
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:37:31 to 00/10:40:29

Plot file version 113 created 23-FEB-2022 10:13:00
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



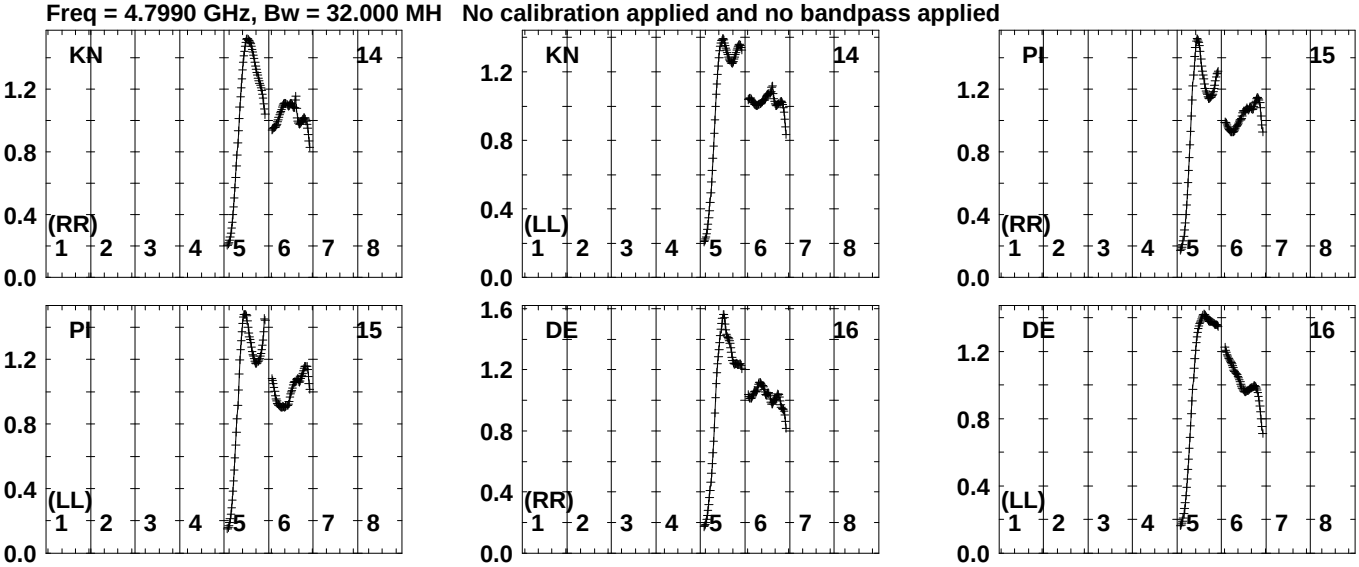
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:41:01 to 00/10:41:49

Plot file version 114 created 23-FEB-2022 10:13:01
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



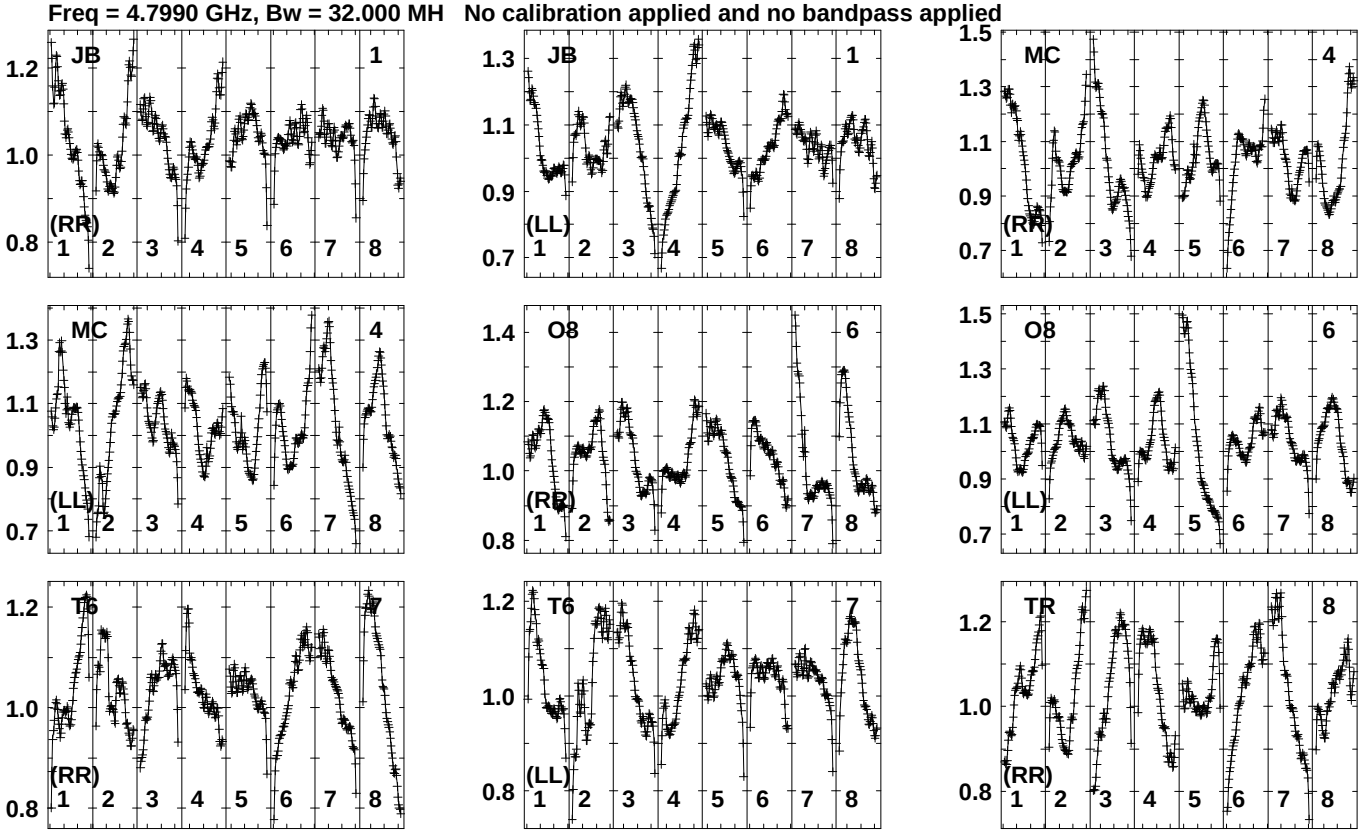
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:41:01 to 00/10:41:49

Plot file version 115 created 23-FEB-2022 10:13:01
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



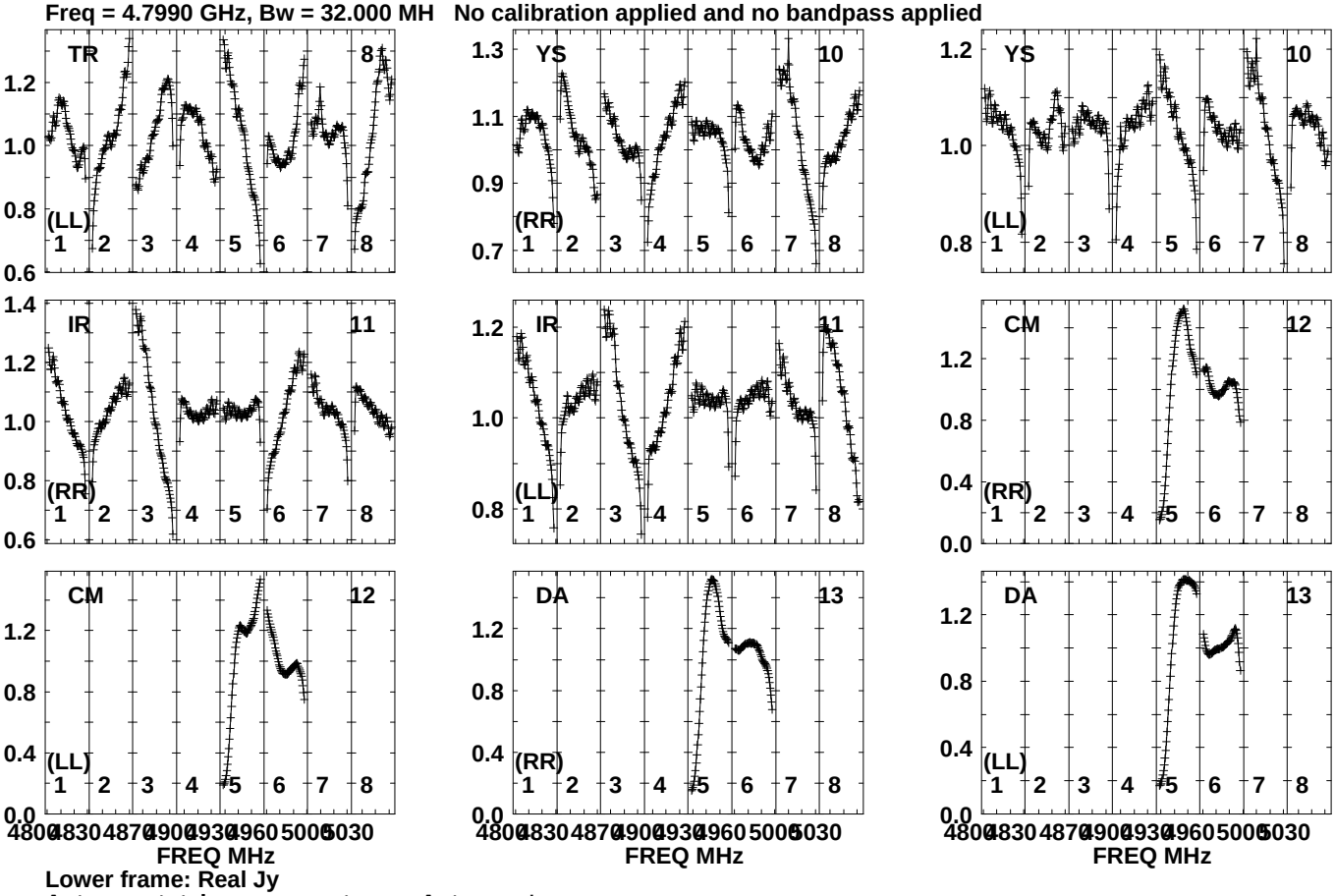
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:41:01 to 00/10:41:49

Plot file version 116 created 23-FEB-2022 10:13:01
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



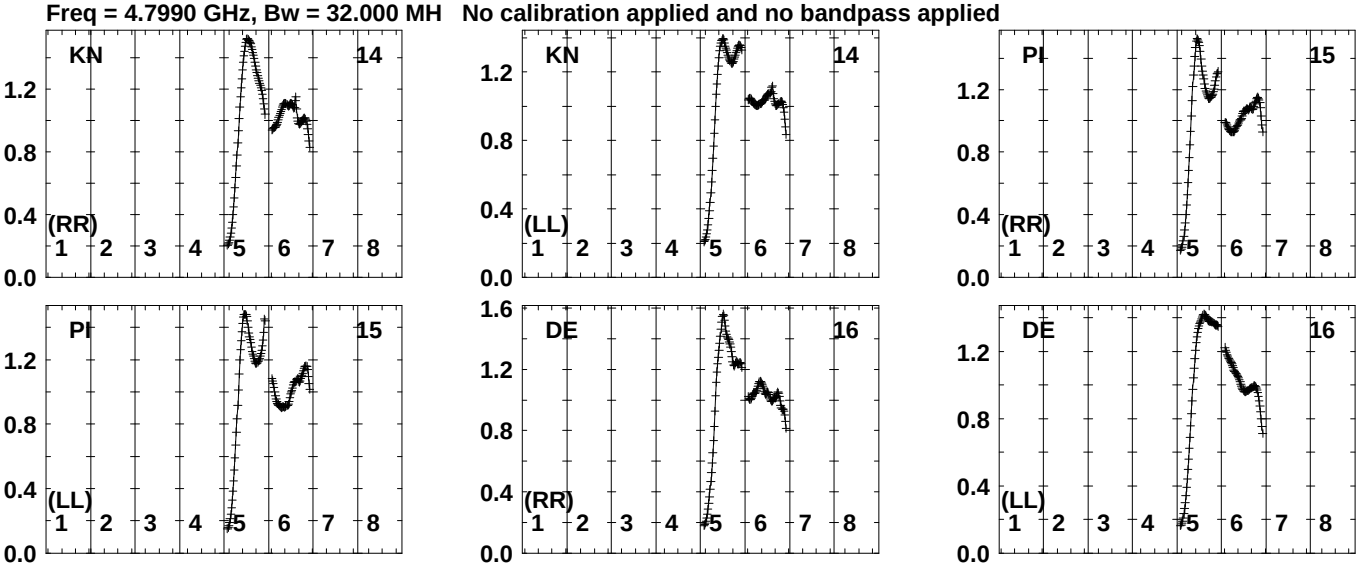
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:42:01 to 00/10:44:59

Plot file version 117 created 23-FEB-2022 10:13:01
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



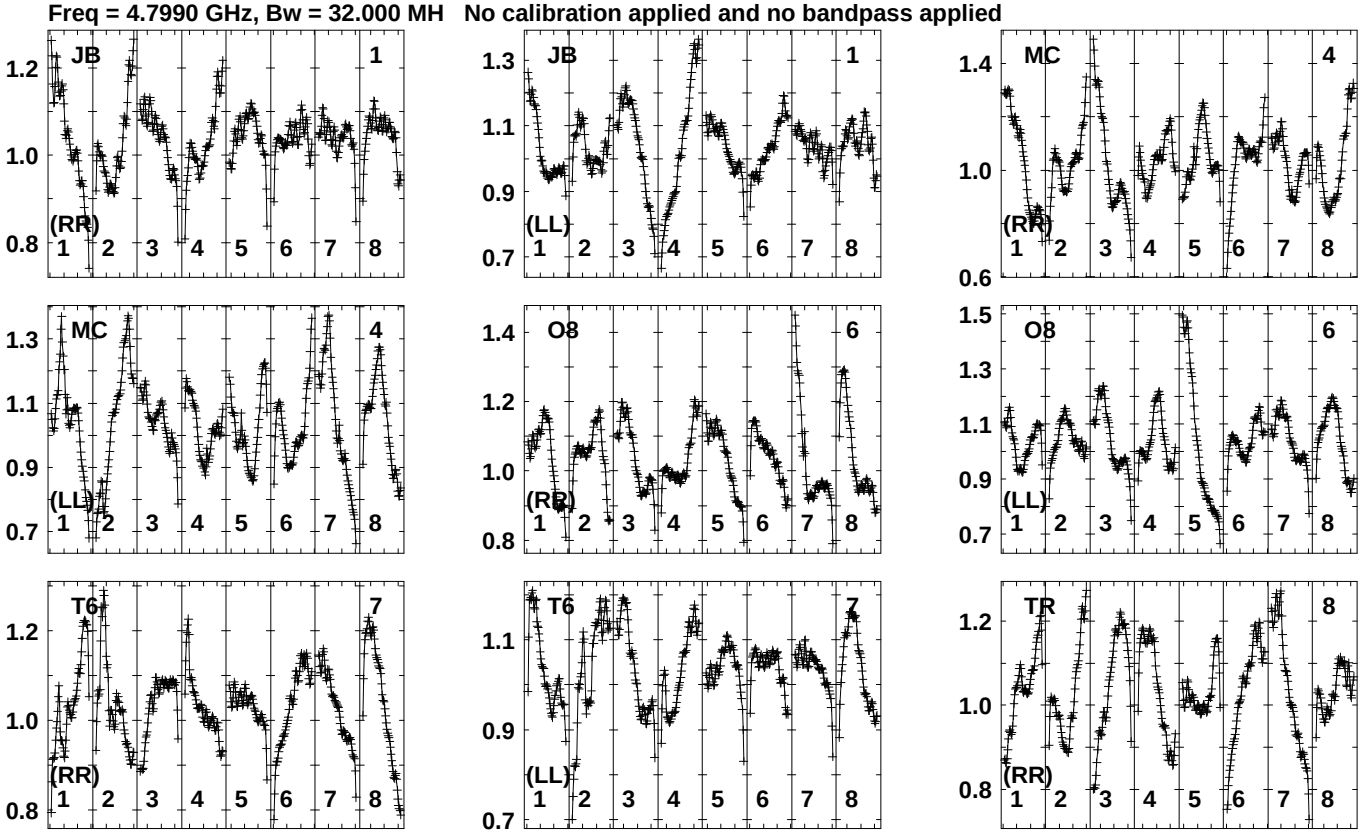
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:42:01 to 00/10:44:59

Plot file version 118 created 23-FEB-2022 10:13:01
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

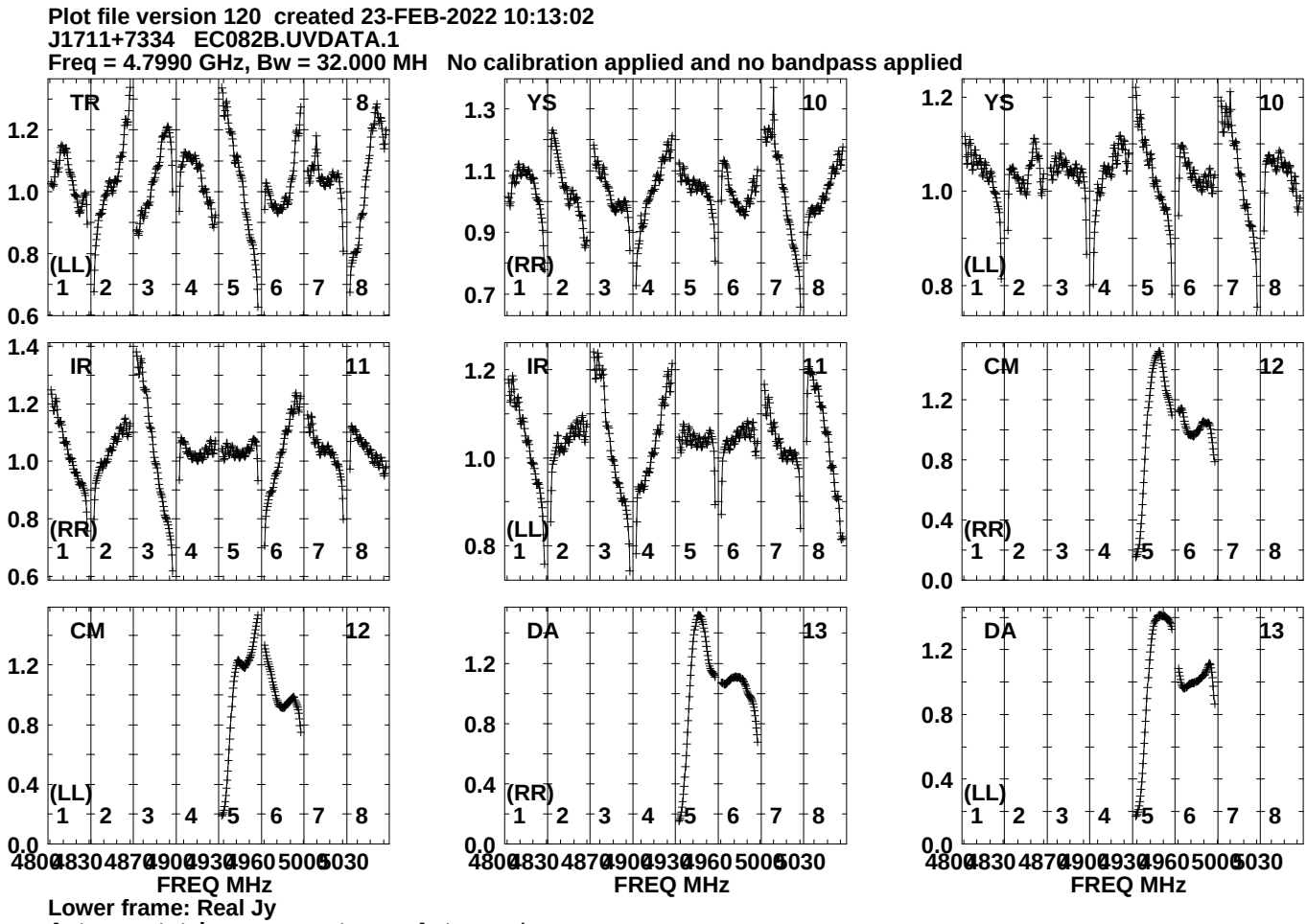


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:42:01 to 00/10:44:59

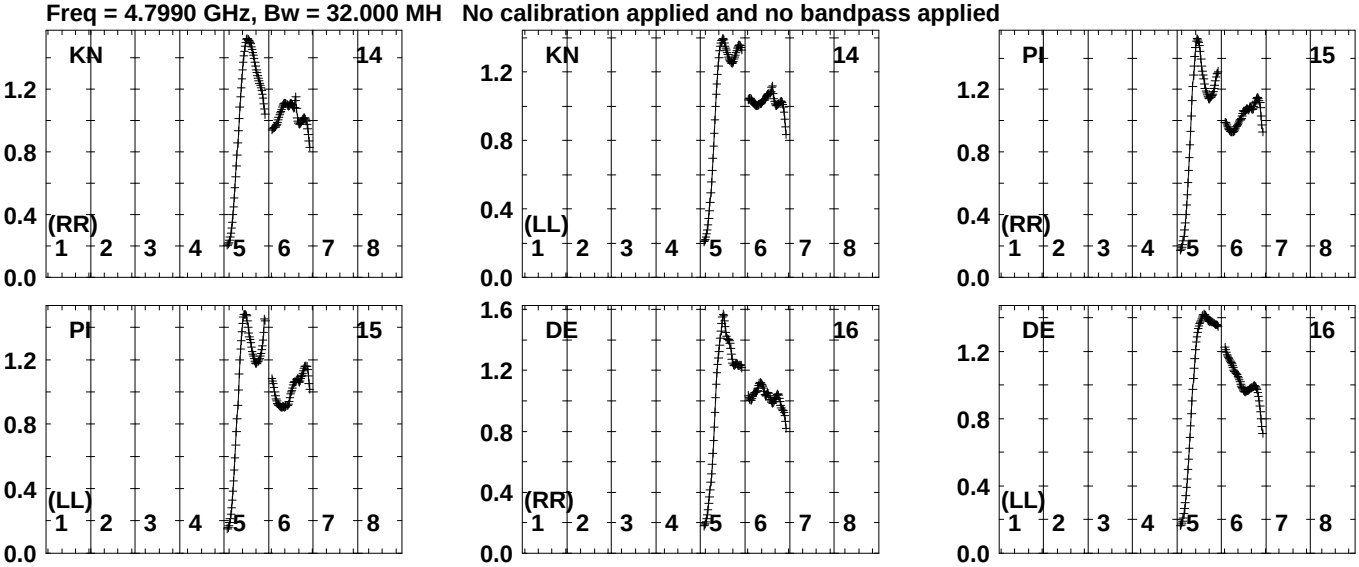
Plot file version 119 created 23-FEB-2022 10:13:01
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:45:11 to 00/10:45:59

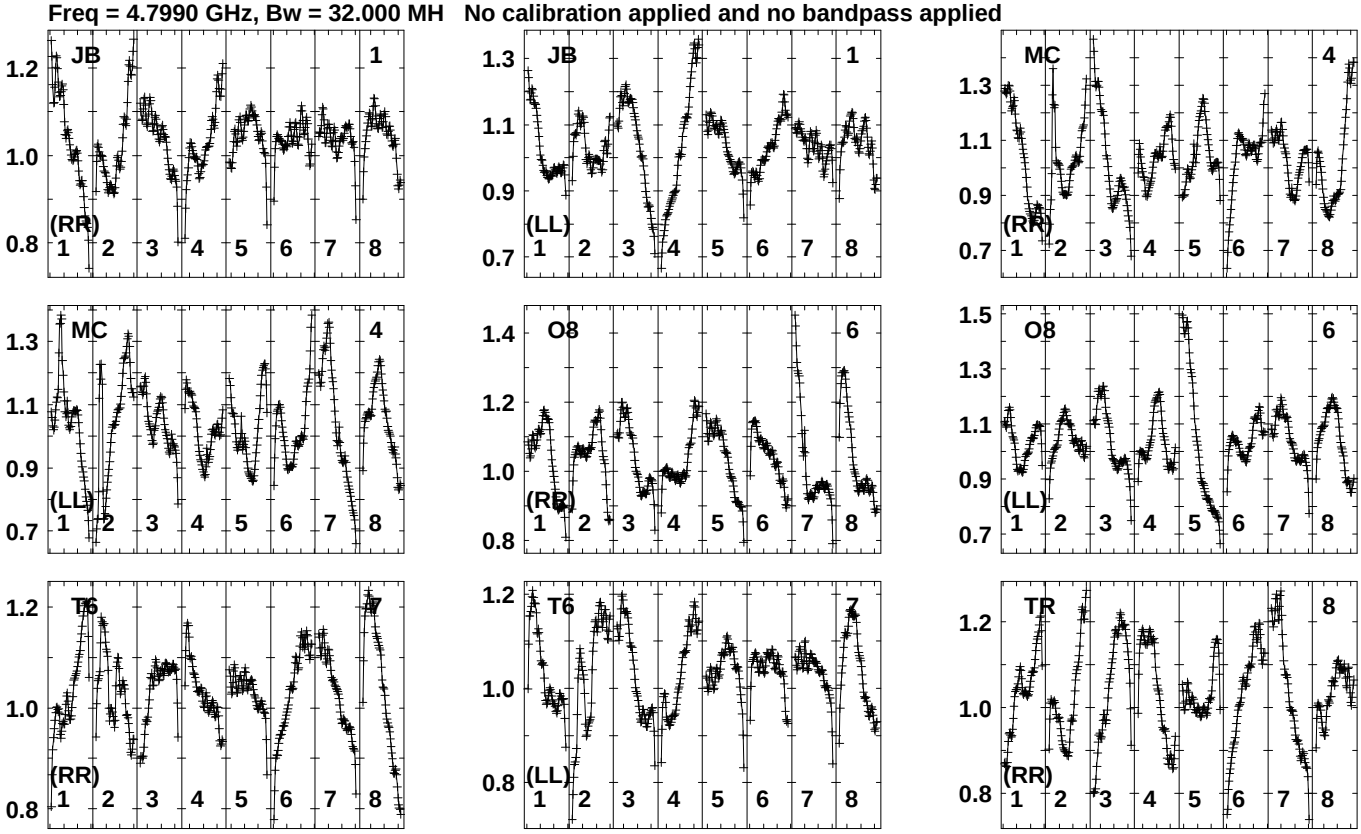

Plot file version 120 created 23-FEB-2022 10:13:02
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:45:11 to 00/10:45:59

Plot file version 121 created 23-FEB-2022 10:13:02
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



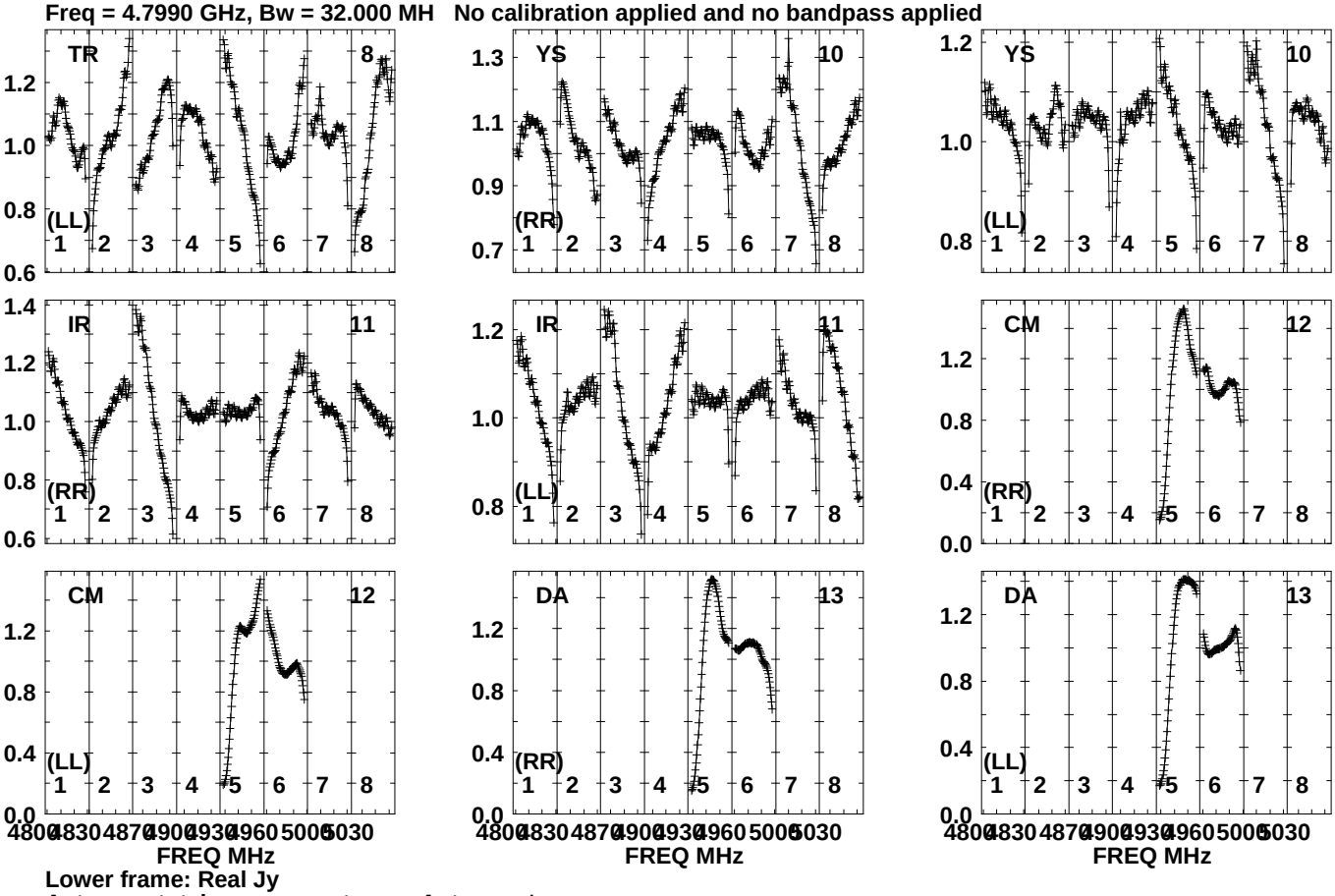
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:45:11 to 00/10:45:59

Plot file version 122 created 23-FEB-2022 10:13:02
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



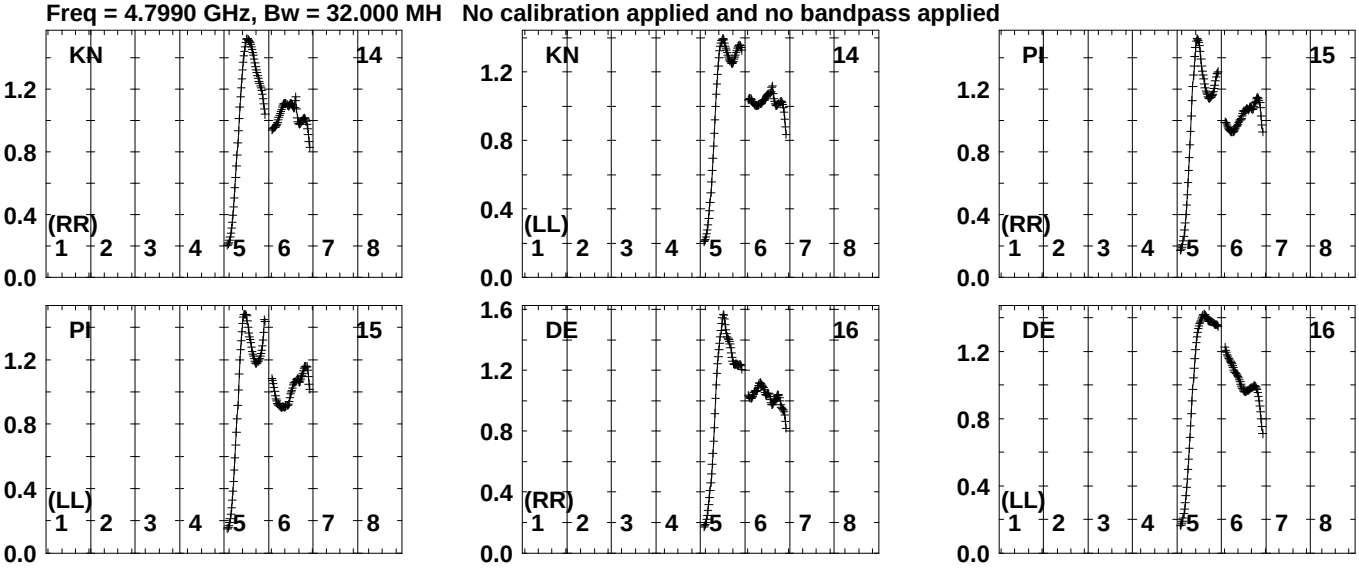
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:46:11 to 00/10:49:09

Plot file version 123 created 23-FEB-2022 10:13:02
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



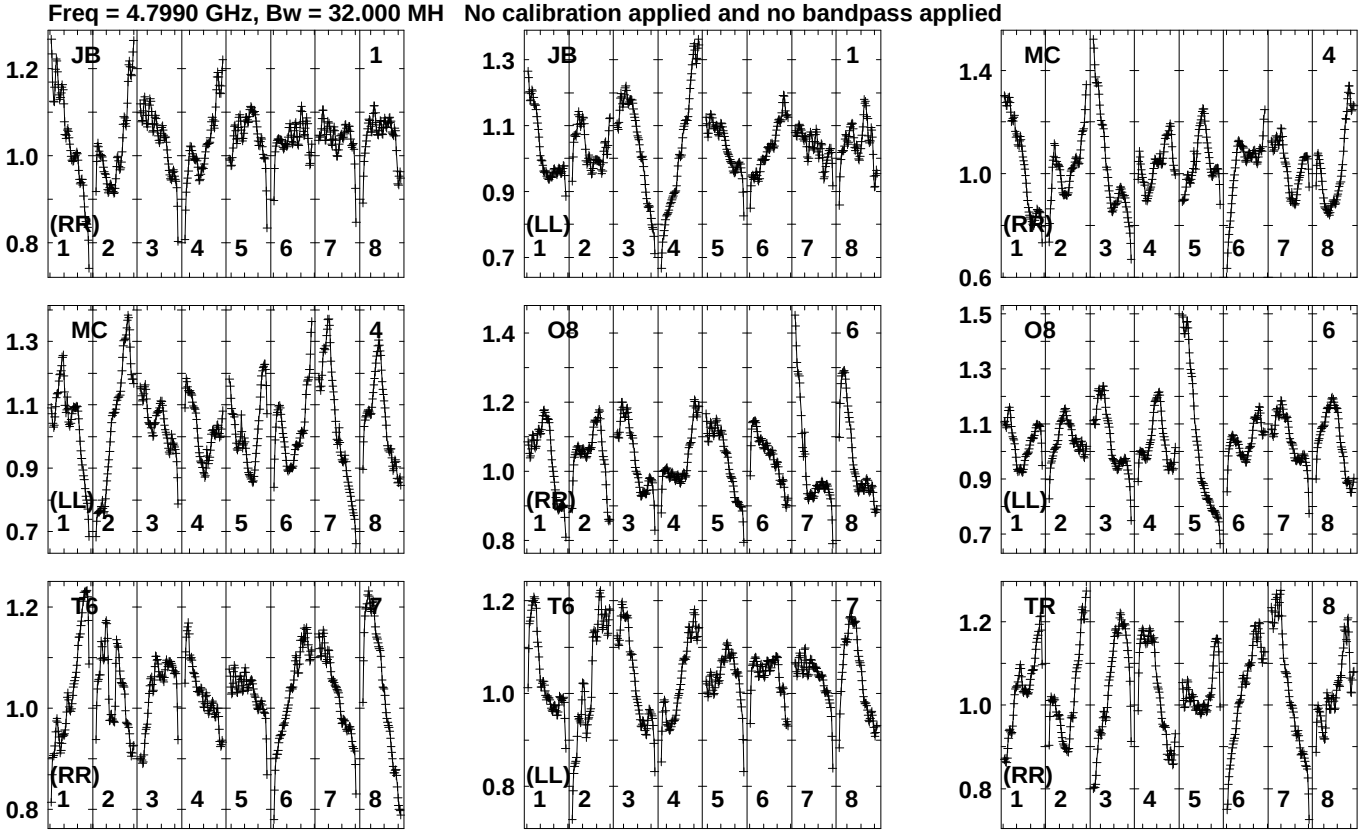
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:46:11 to 00/10:49:09

Plot file version 124 created 23-FEB-2022 10:13:03
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



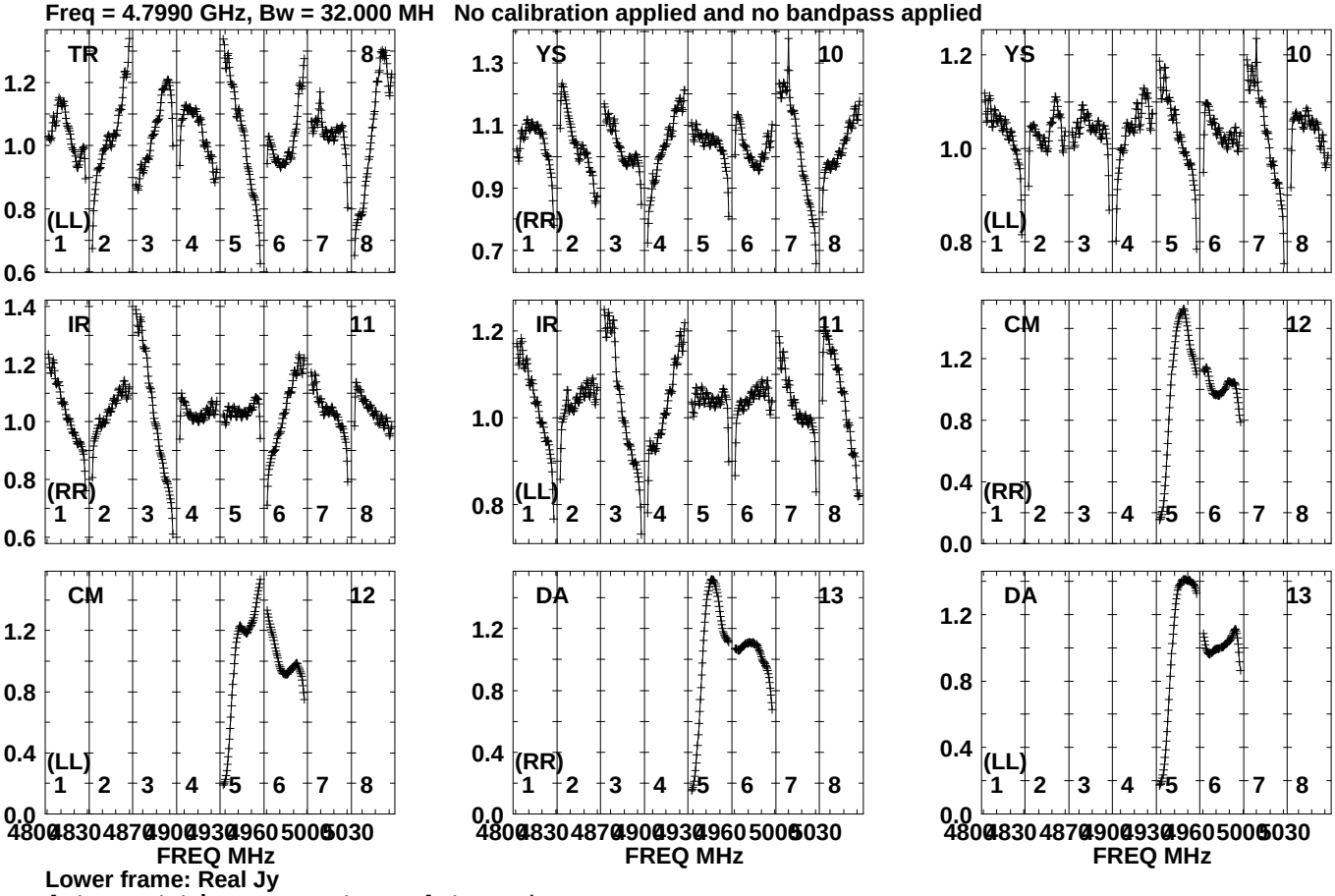
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:46:11 to 00/10:49:09

Plot file version 125 created 23-FEB-2022 10:13:03
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



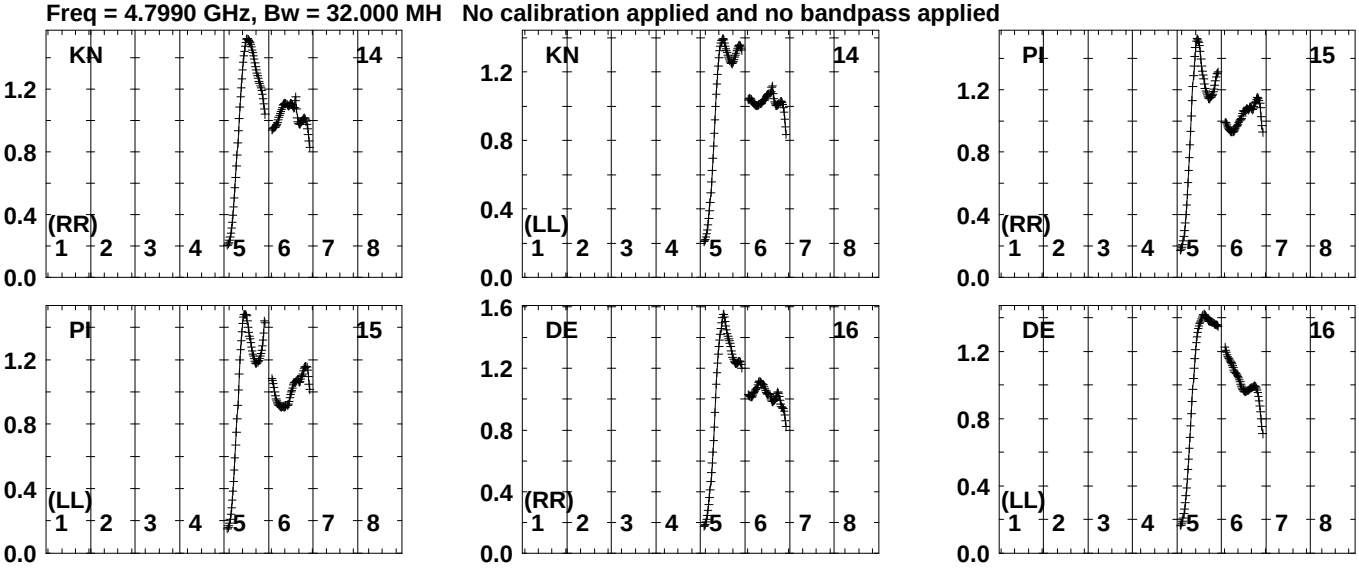
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:49:41 to 00/10:50:29

Plot file version 126 created 23-FEB-2022 10:13:03
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



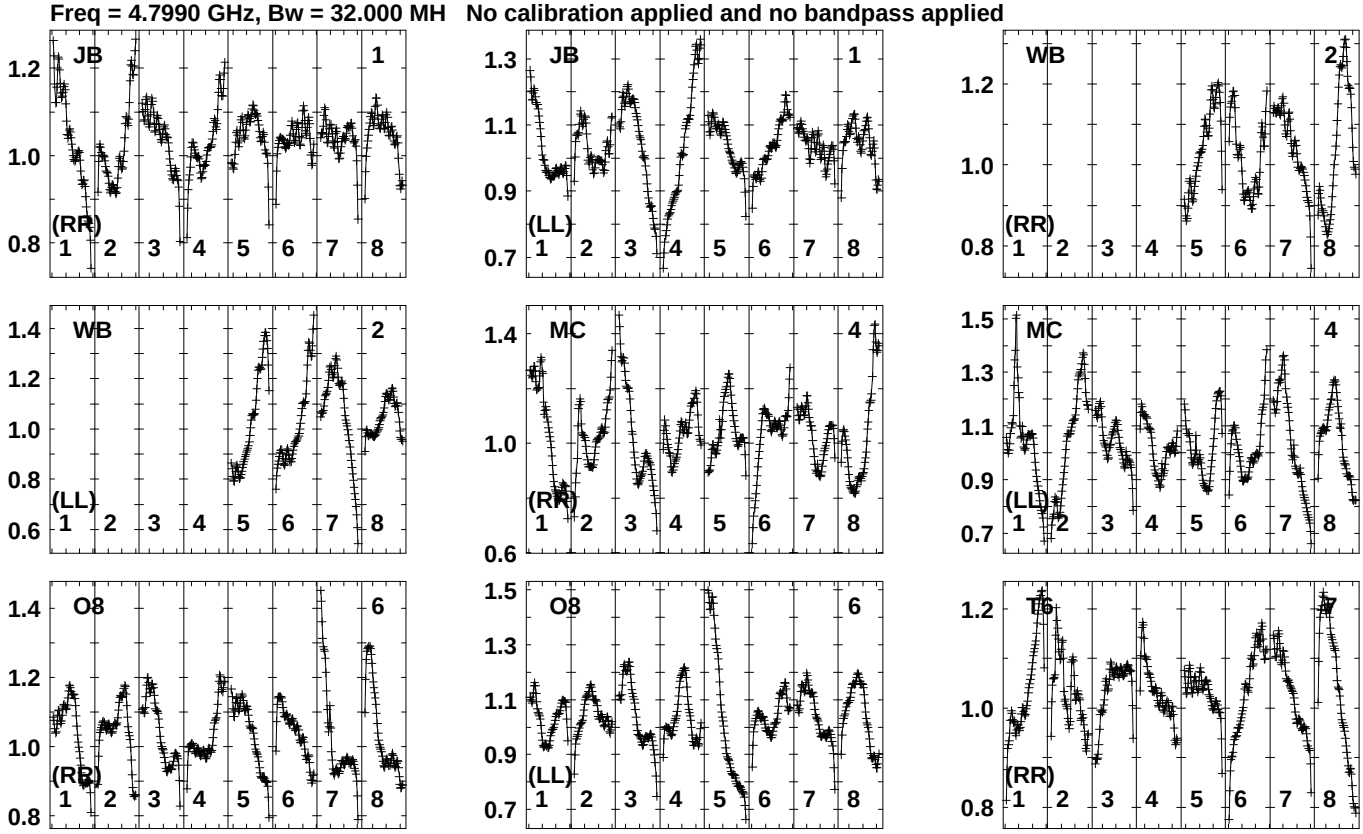
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:49:41 to 00/10:50:29

Plot file version 127 created 23-FEB-2022 10:13:03
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



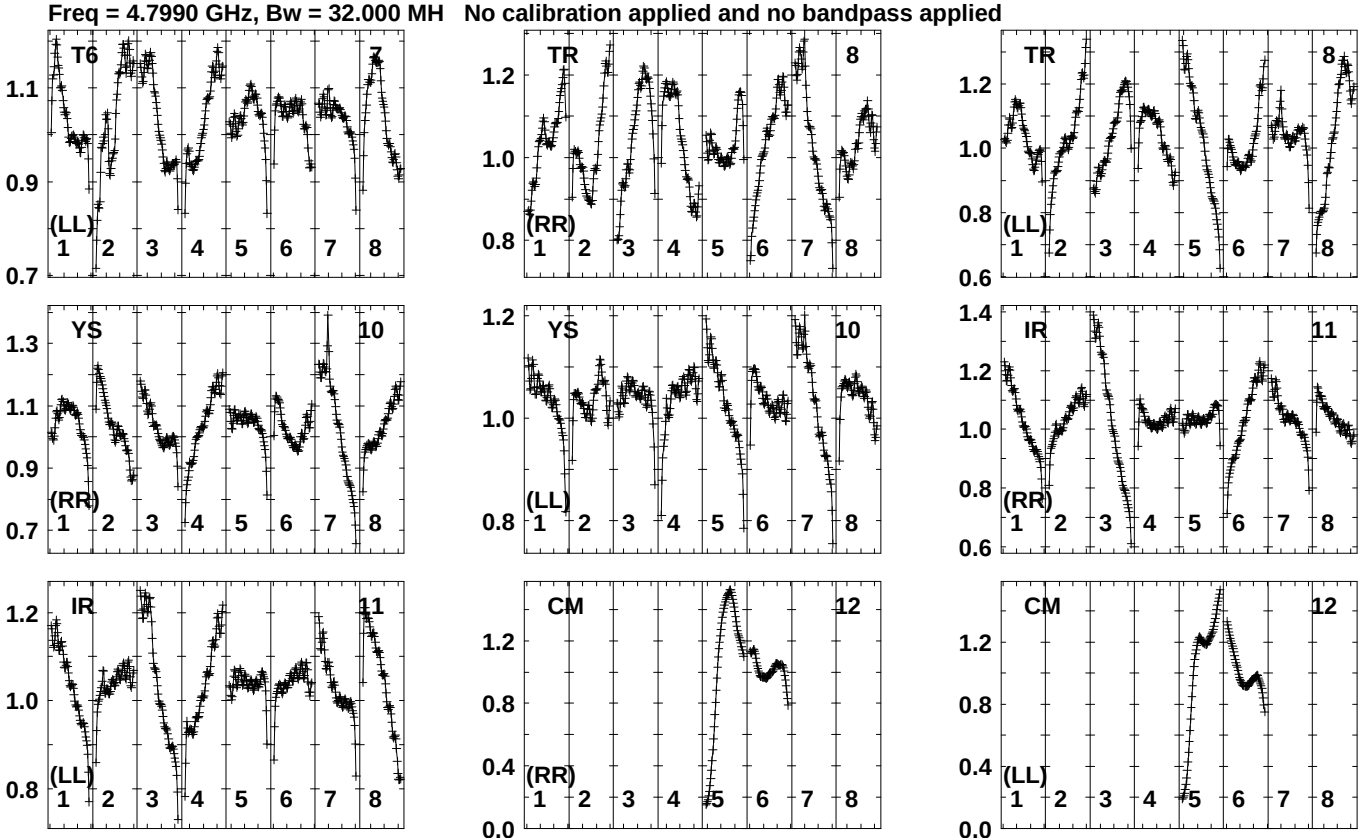
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:49:41 to 00/10:50:29

Plot file version 128 created 23-FEB-2022 10:13:03
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



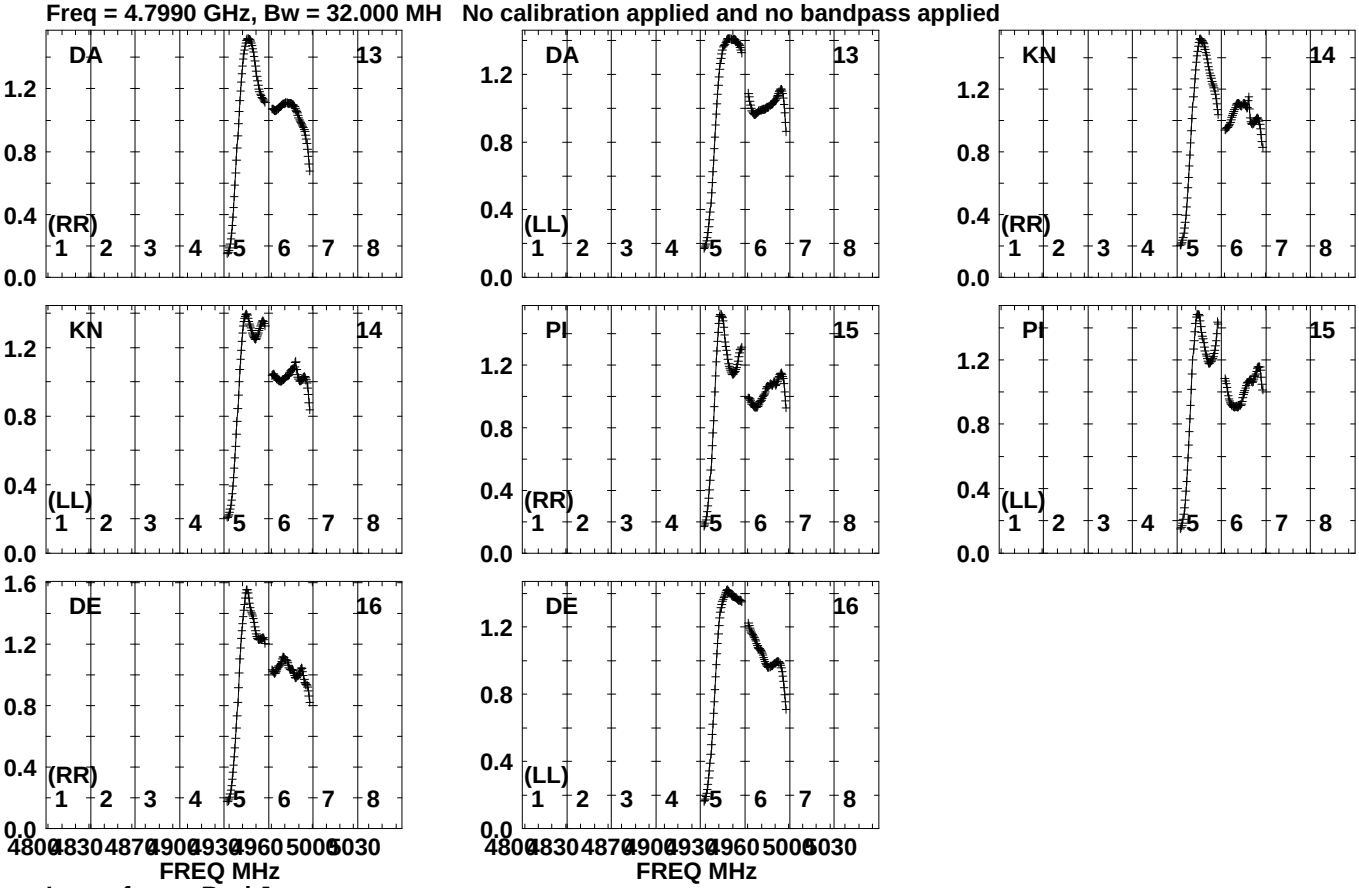
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:50:41 to 00/10:53:39

Plot file version 129 created 23-FEB-2022 10:13:04
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



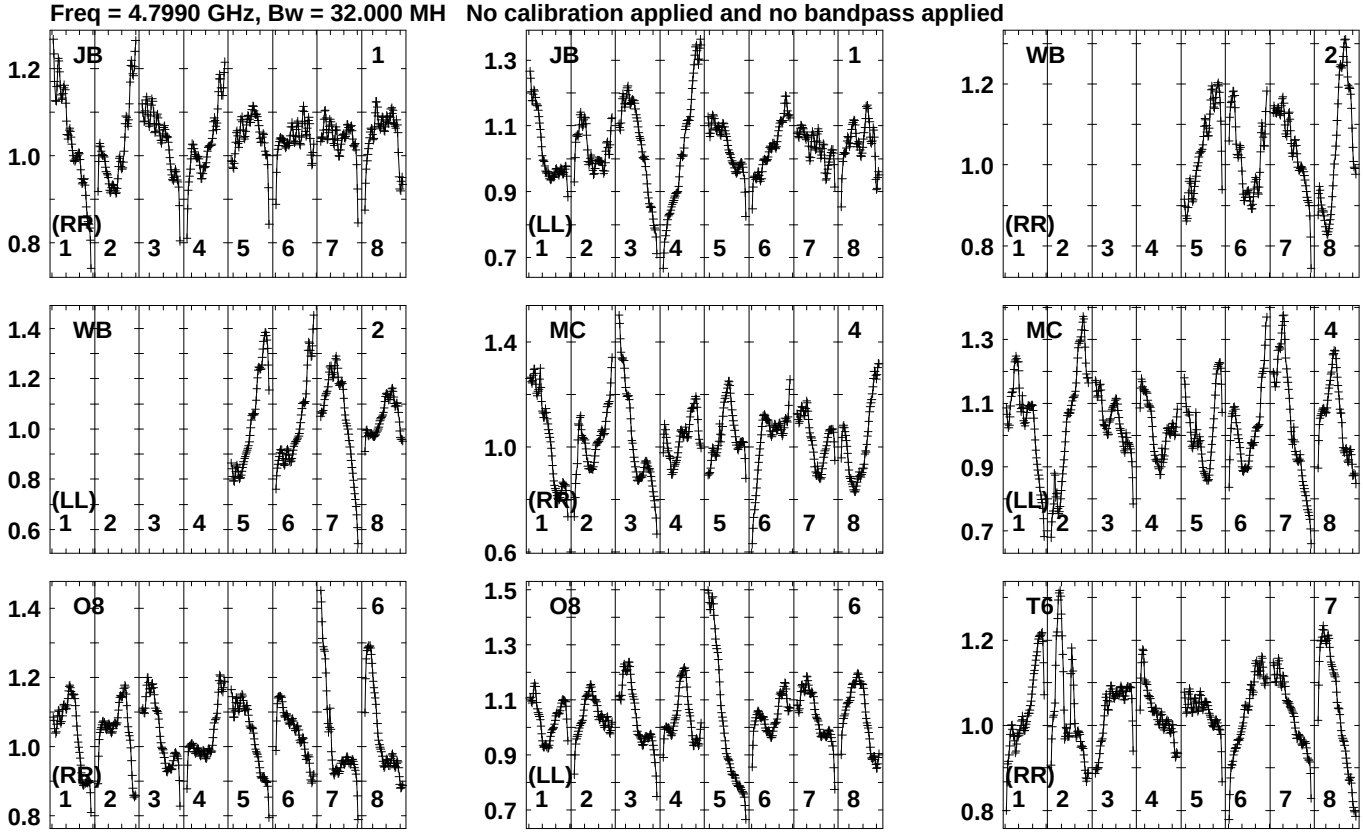
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:50:41 to 00/10:53:39

Plot file version 130 created 23-FEB-2022 10:13:04
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



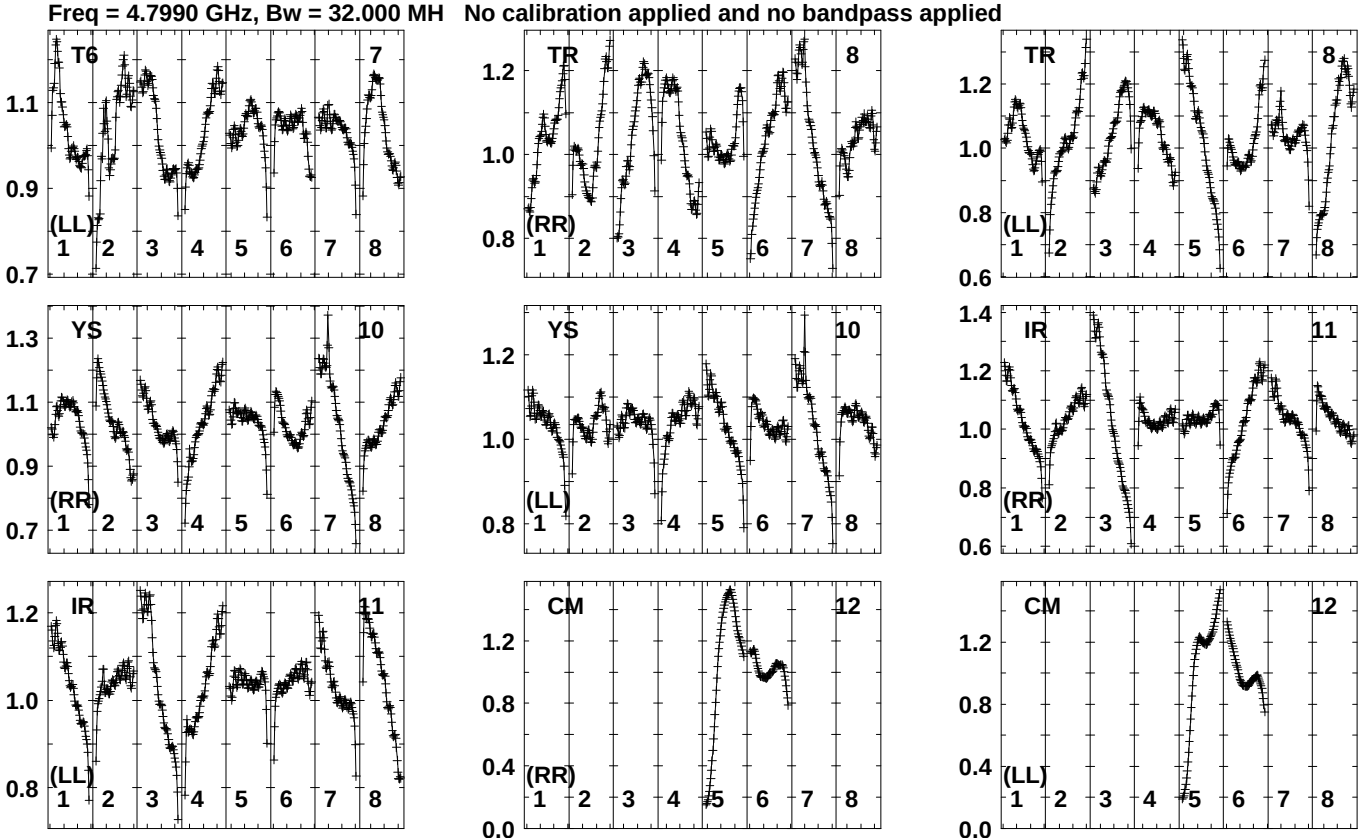
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:50:41 to 00/10:53:39

Plot file version 131 created 23-FEB-2022 10:13:04
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

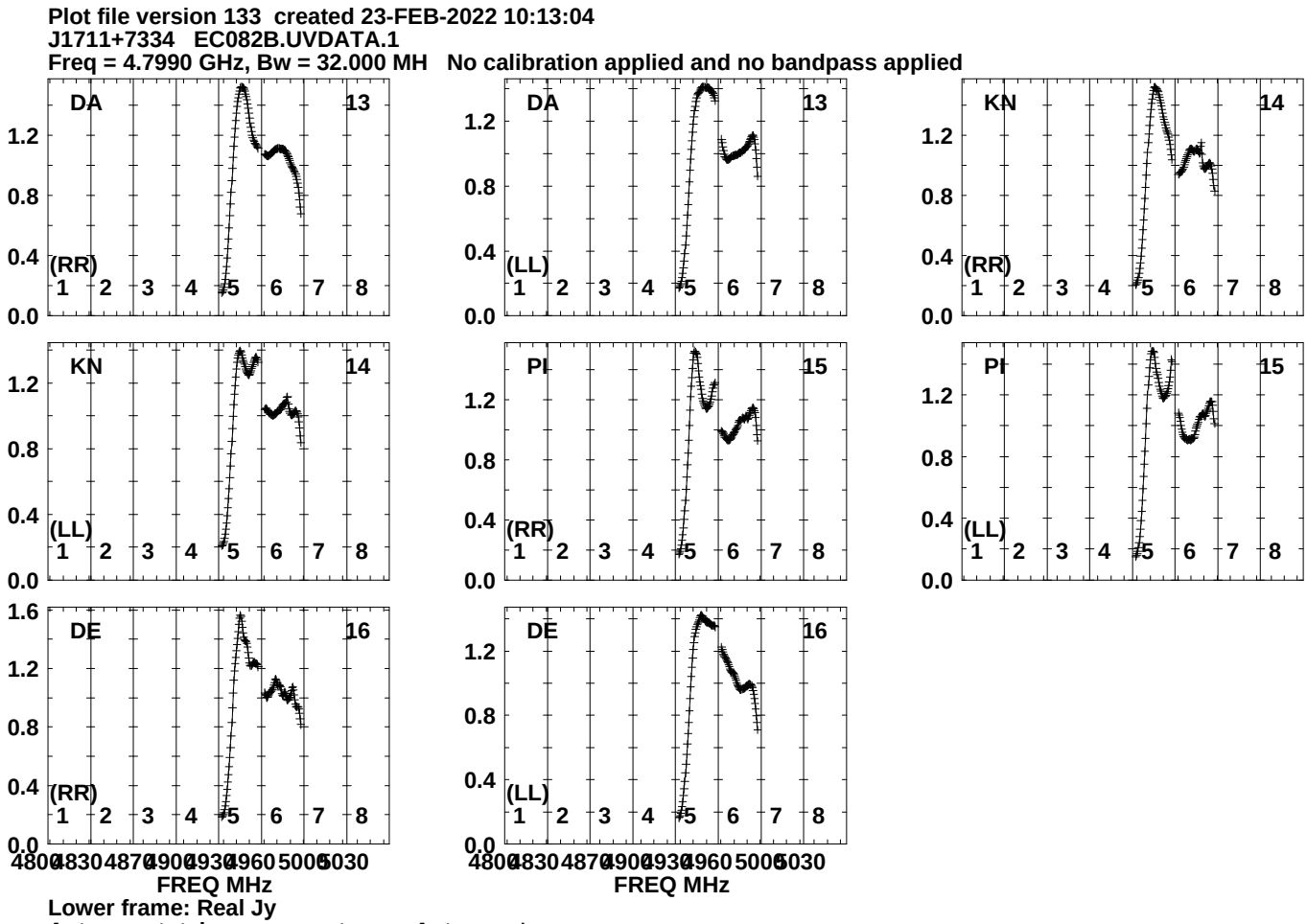


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:53:51 to 00/10:54:39

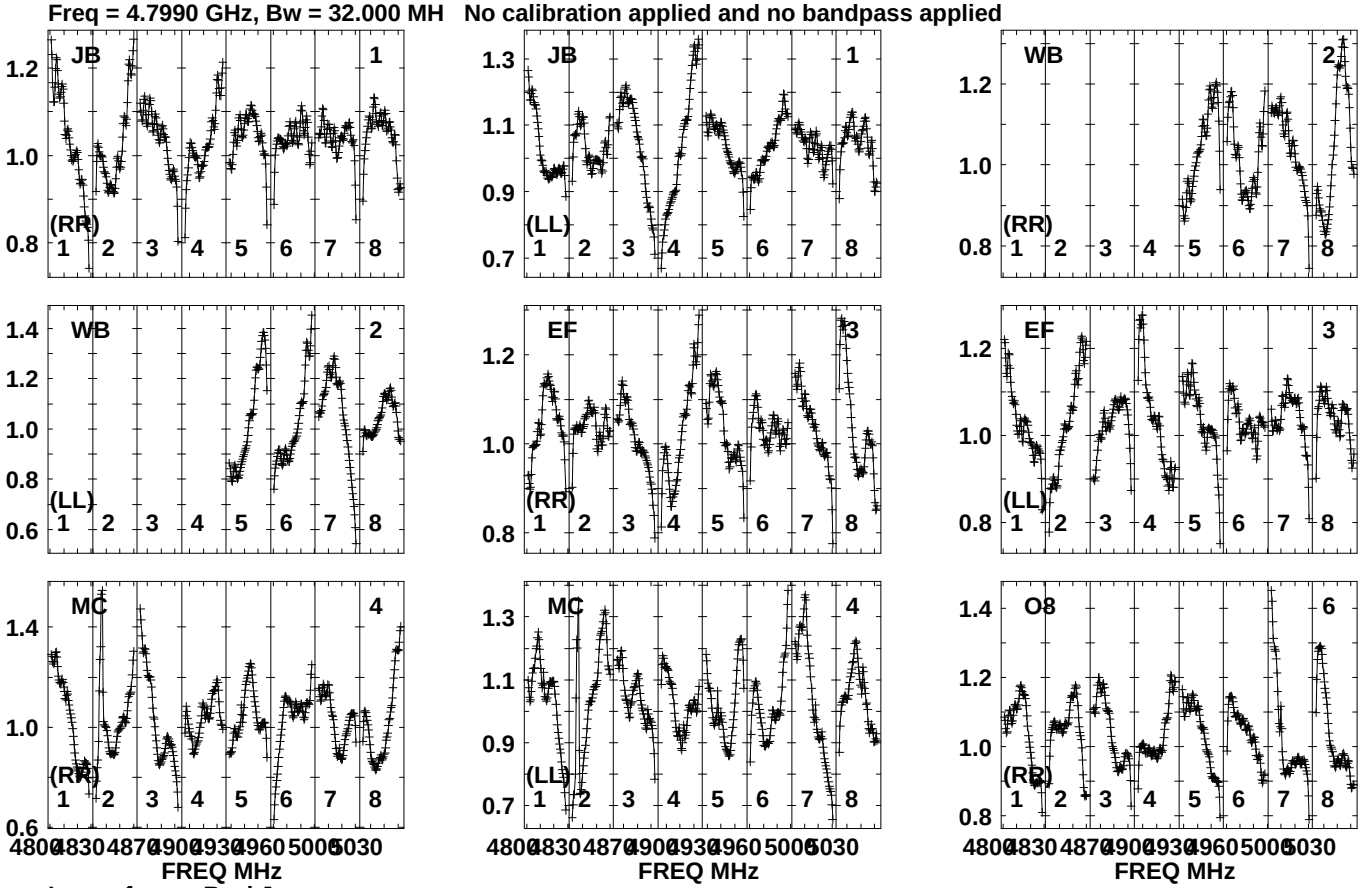
Plot file version 132 created 23-FEB-2022 10:13:04
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:53:51 to 00/10:54:39

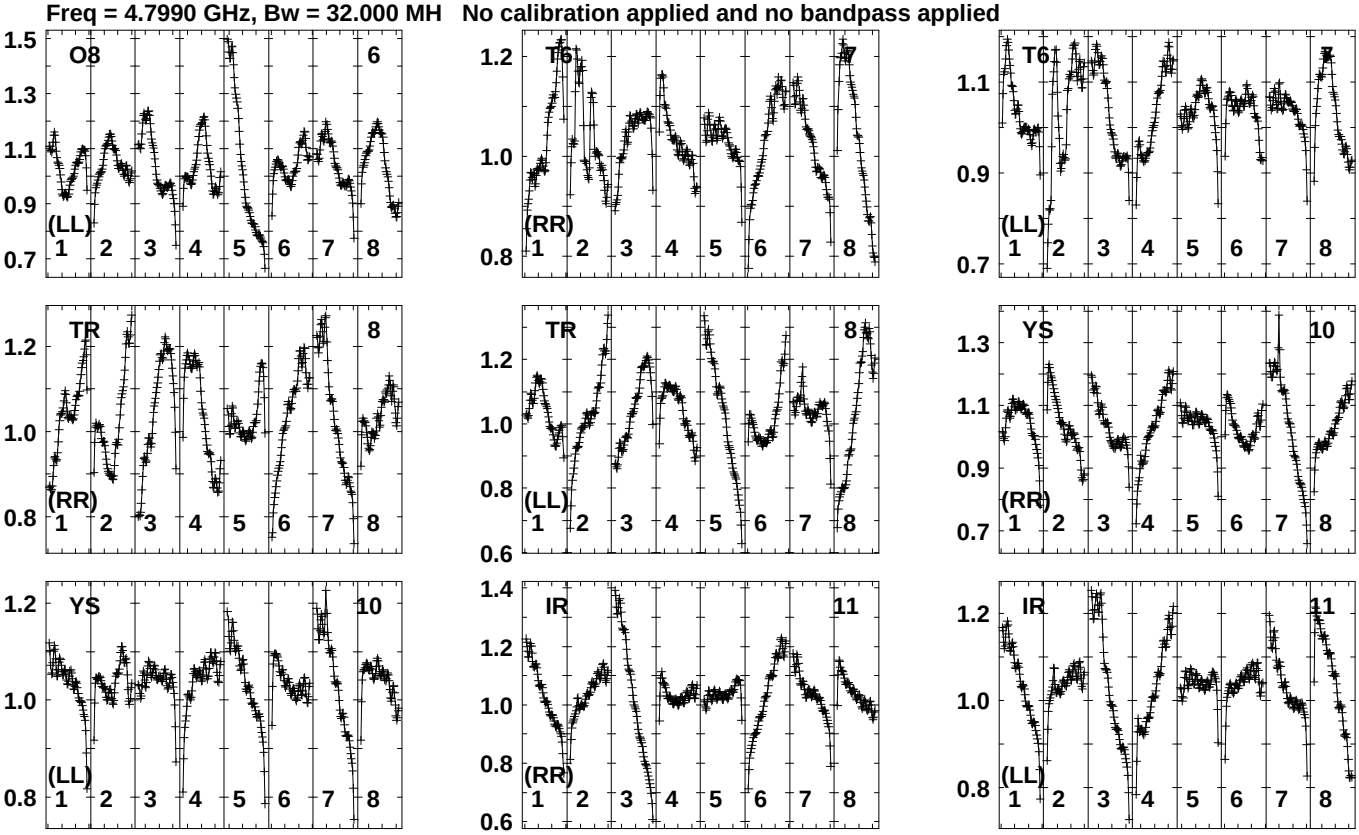

Plot file version 133 created 23-FEB-2022 10:13:04
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:53:51 to 00/10:54:39

Plot file version 134 created 23-FEB-2022 10:13:05
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

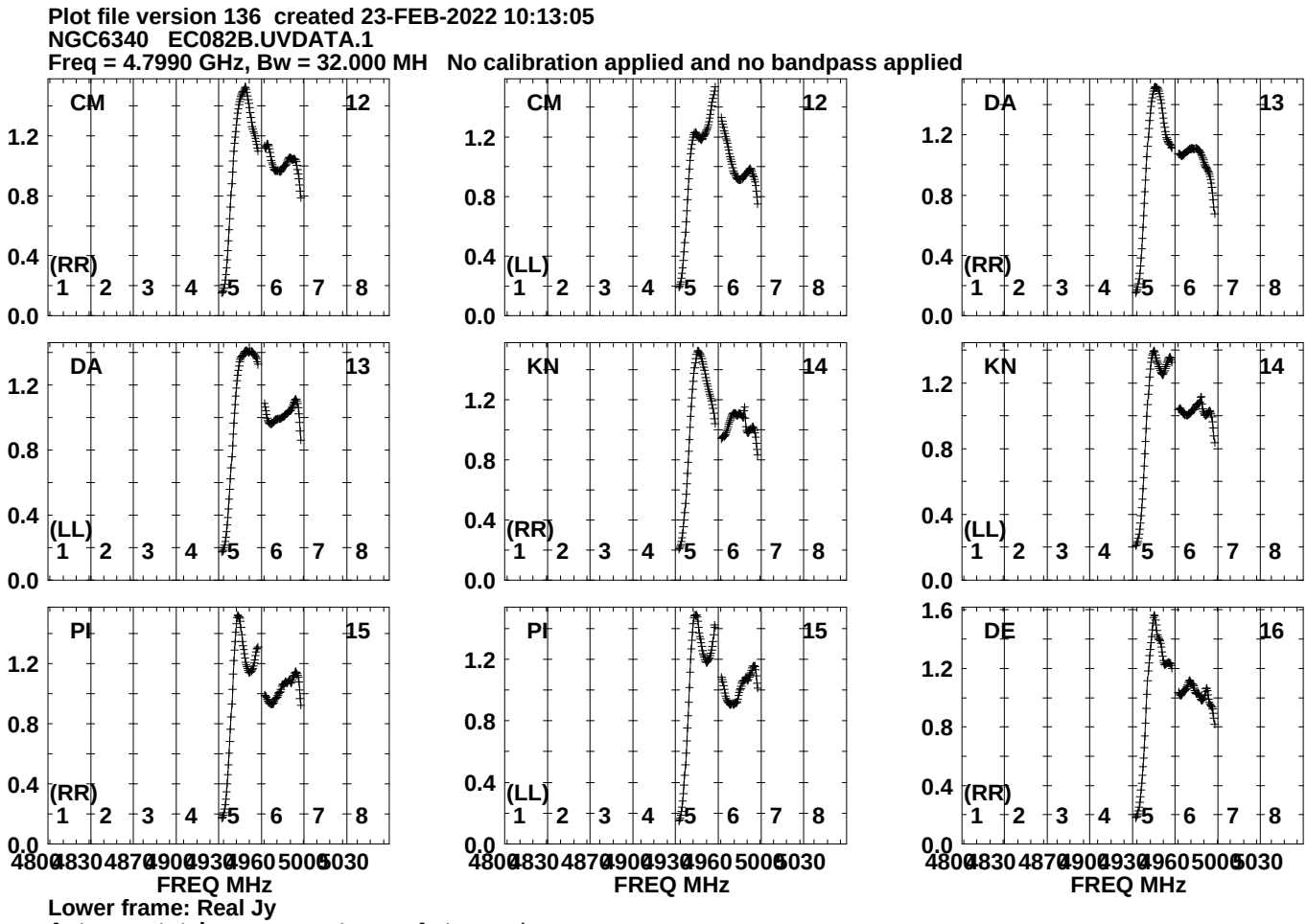


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:54:51 to 00/10:57:49

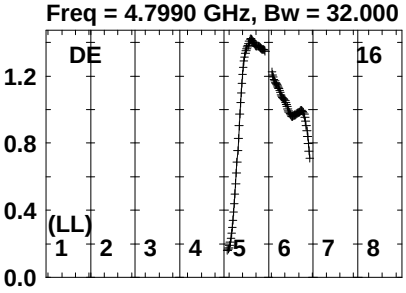
Plot file version 135 created 23-FEB-2022 10:13:05
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:54:51 to 00/10:57:49

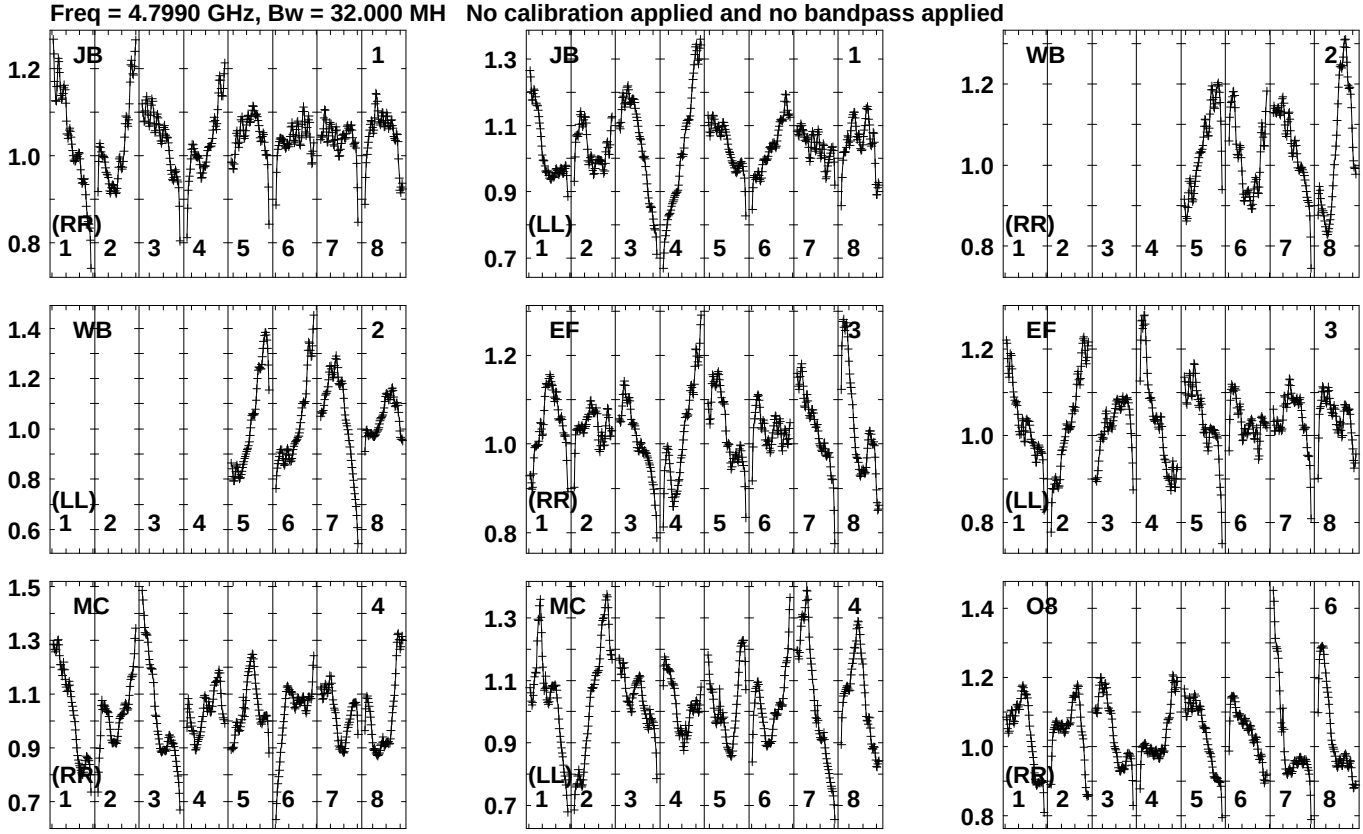

Plot file version 136 created 23-FEB-2022 10:13:05
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
CM 12 (RR)
CM 12 (LL)
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:54:51 to 00/10:57:49

Plot file version 137 created 23-FEB-2022 10:13:05
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



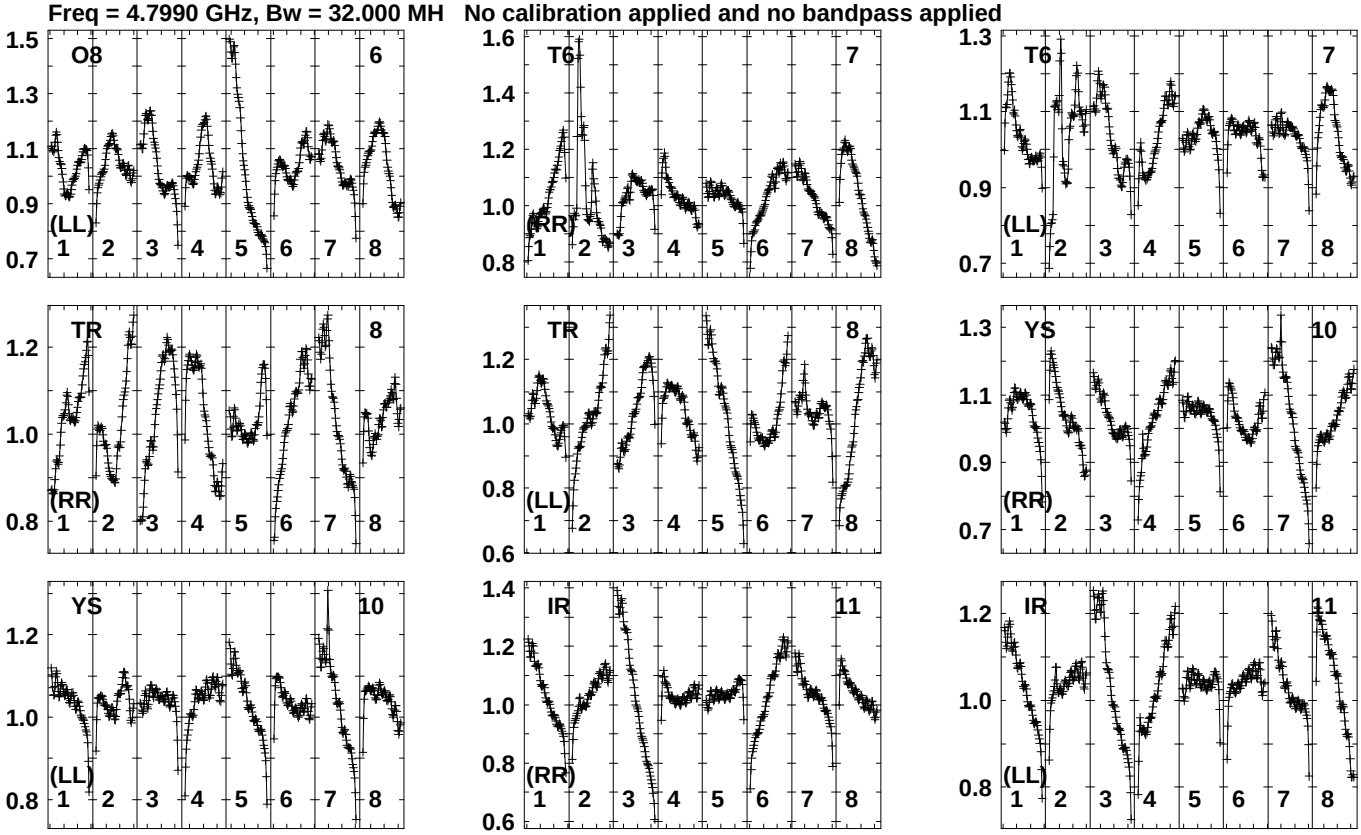
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:54:51 to 00/10:57:49

Plot file version 138 created 23-FEB-2022 10:13:05
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

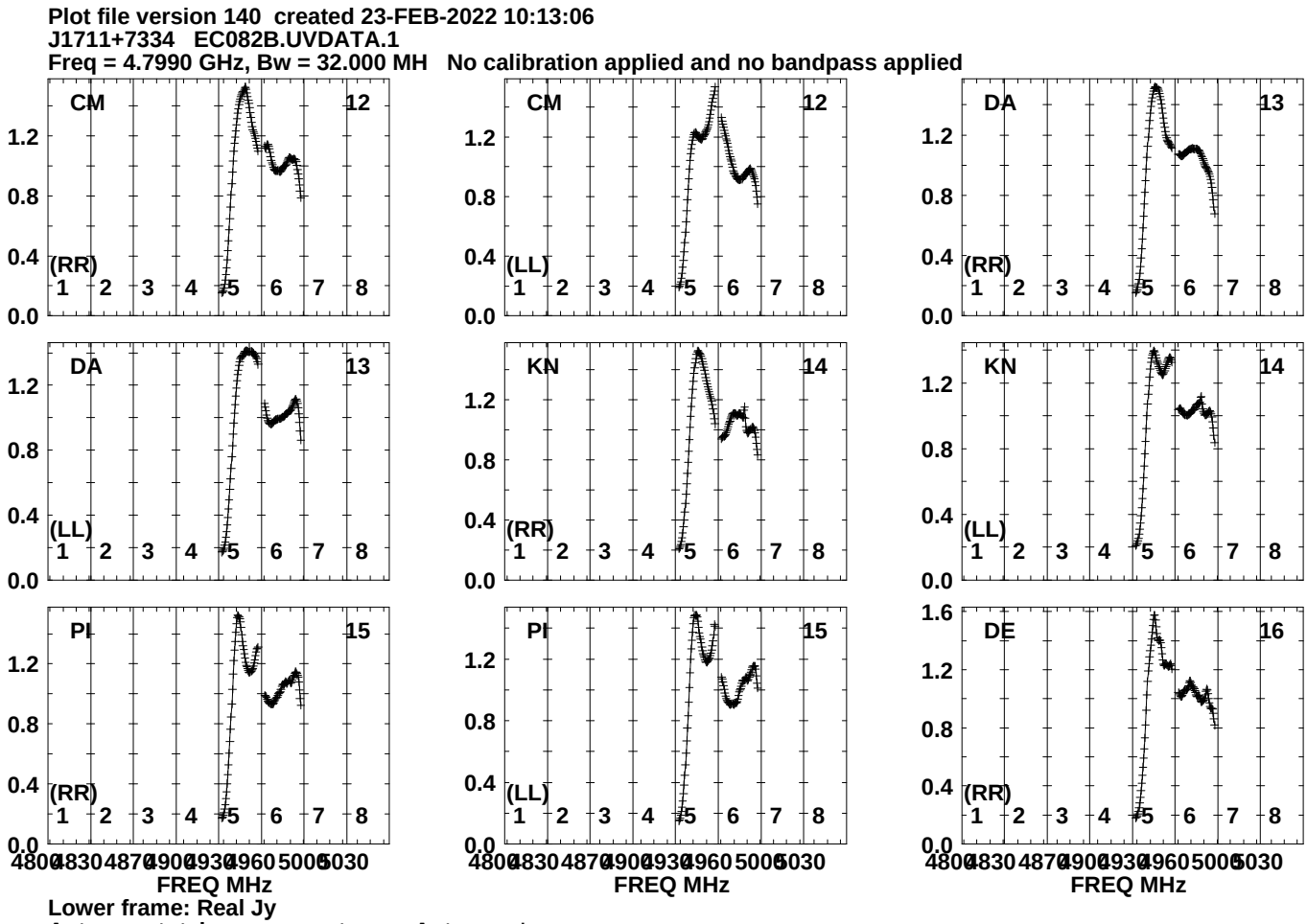


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:58:01 to 00/10:58:49

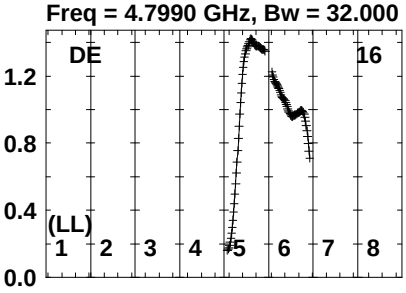
Plot file version 139 created 23-FEB-2022 10:13:05
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



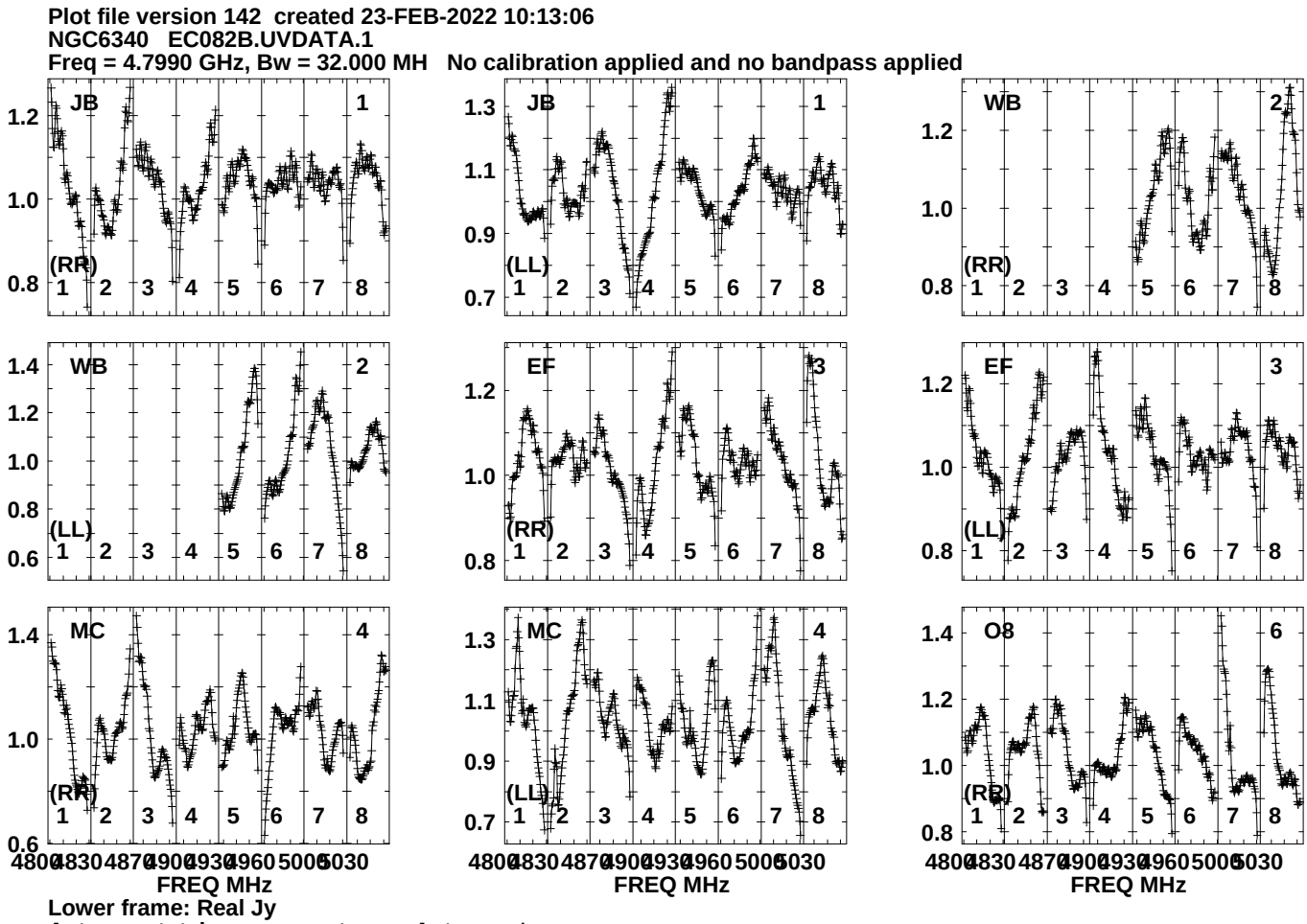
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:58:01 to 00/10:58:49


Plot file version 140 created 23-FEB-2022 10:13:06
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
CM 12
(RR)
CM 12
(LL)
DA 13
(RR)
DA 13
(LL)
KN 14
(RR)
KN 14
(LL)
PI 15
(RR)
PI 15
(LL)
DE 16
(RR)
0.0
0.4
0.8
1.2
1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:58:01 to 00/10:58:49

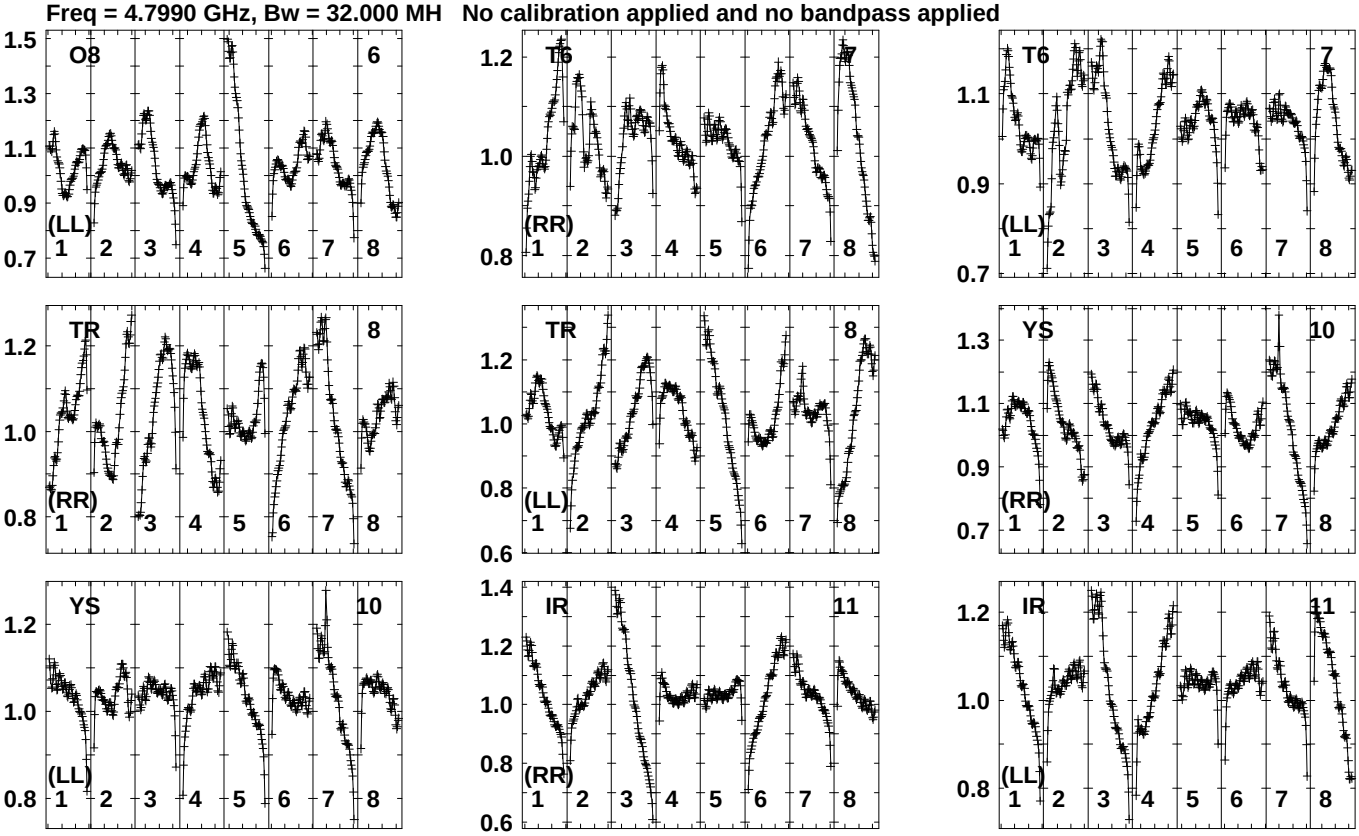
Plot file version 141 created 23-FEB-2022 10:13:06
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



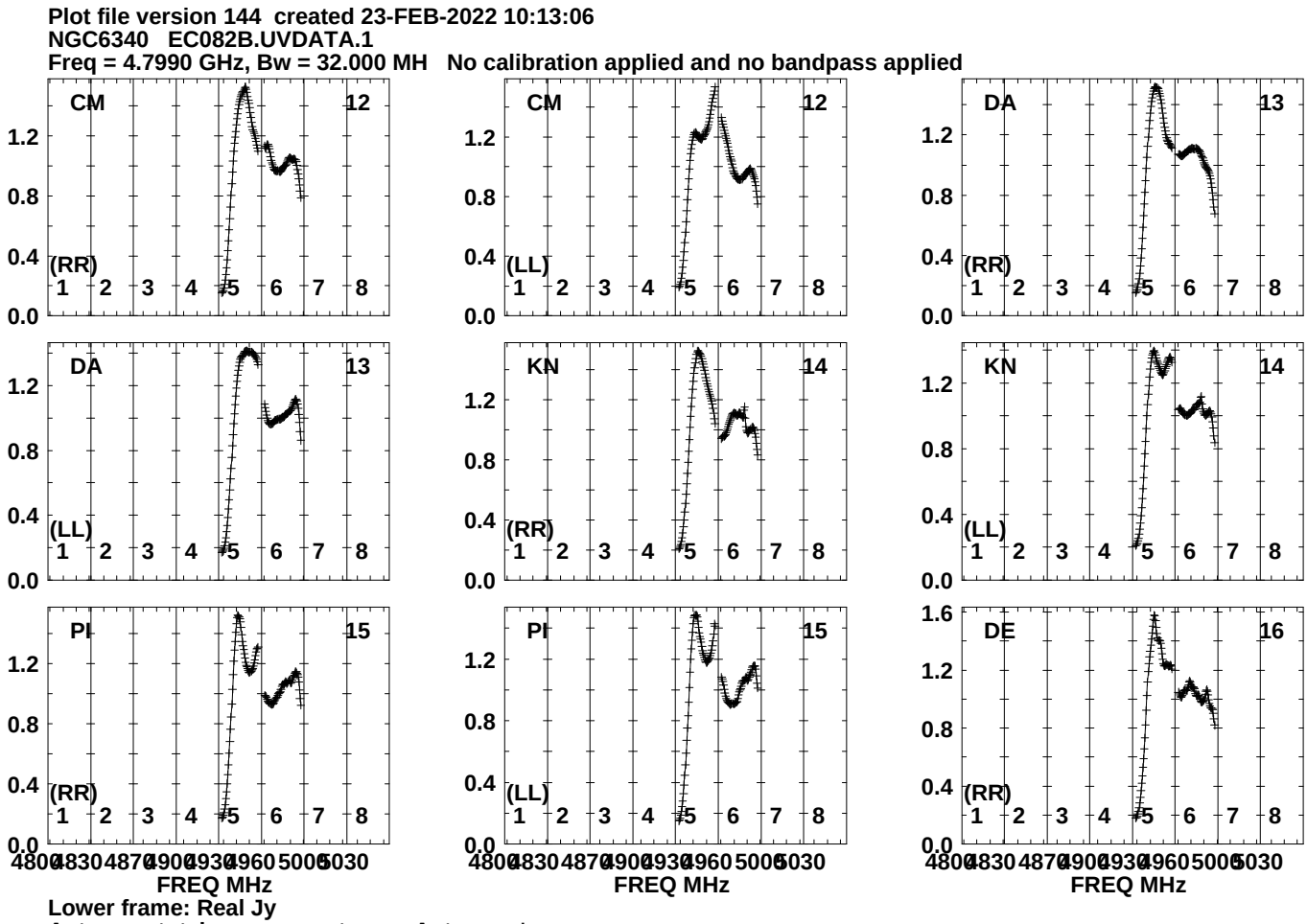
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:58:01 to 00/10:58:49


Plot file version 142 created 23-FEB-2022 10:13:06
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
WB 2
(RR)
WB 2
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
1 2 3 4 5 6 7 8
4804 4830 4874 4904 4934 4960 5006 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:59:01 to 00/11:01:59

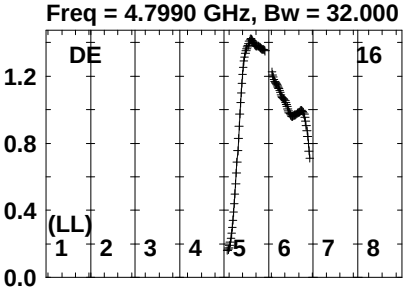
Plot file version 143 created 23-FEB-2022 10:13:06
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:59:01 to 00/11:01:59

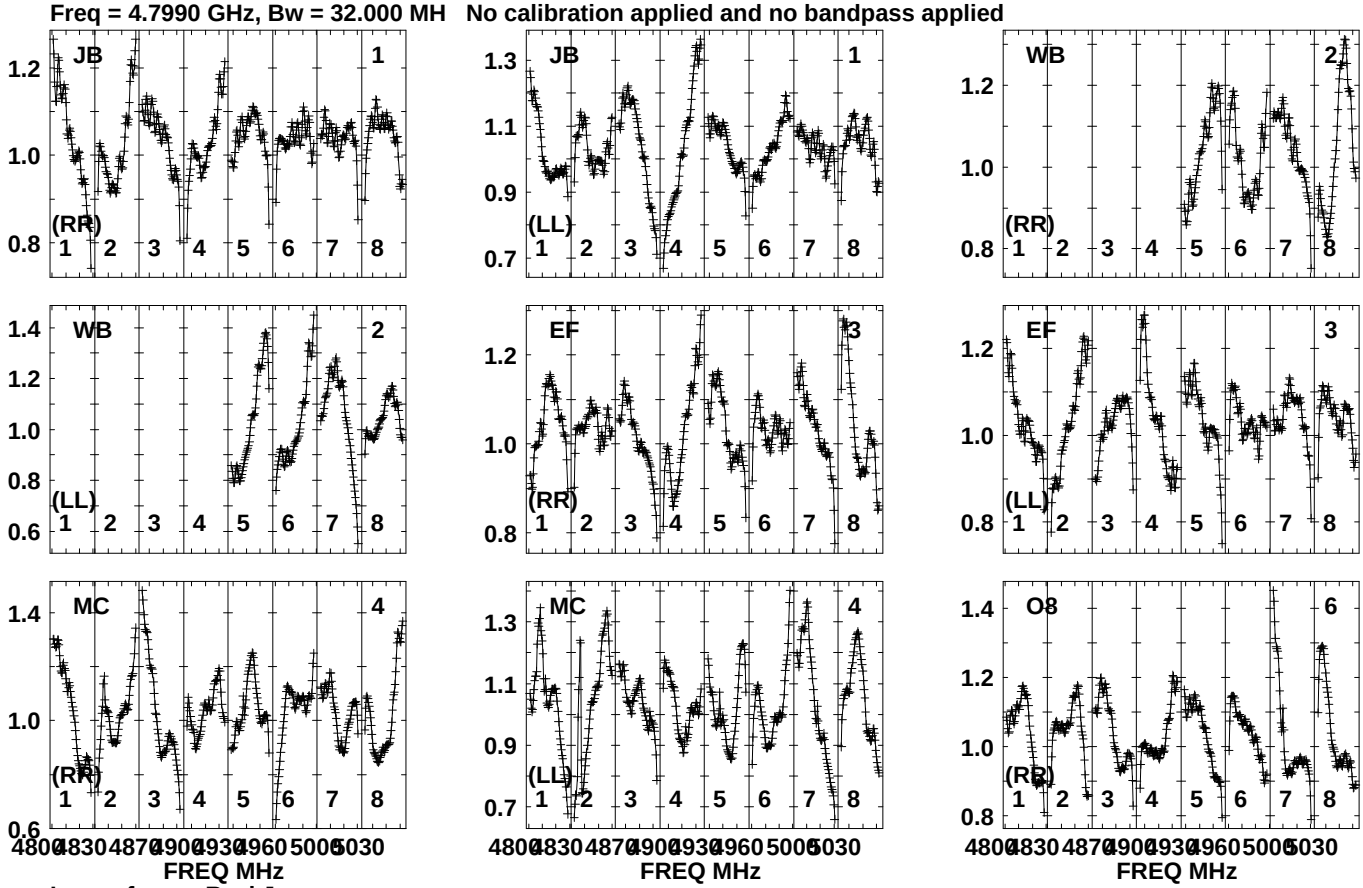

Plot file version 144 created 23-FEB-2022 10:13:06
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
CM 12 (RR)
CM 12 (LL)
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:59:01 to 00/11:01:59

Plot file version 145 created 23-FEB-2022 10:13:06
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



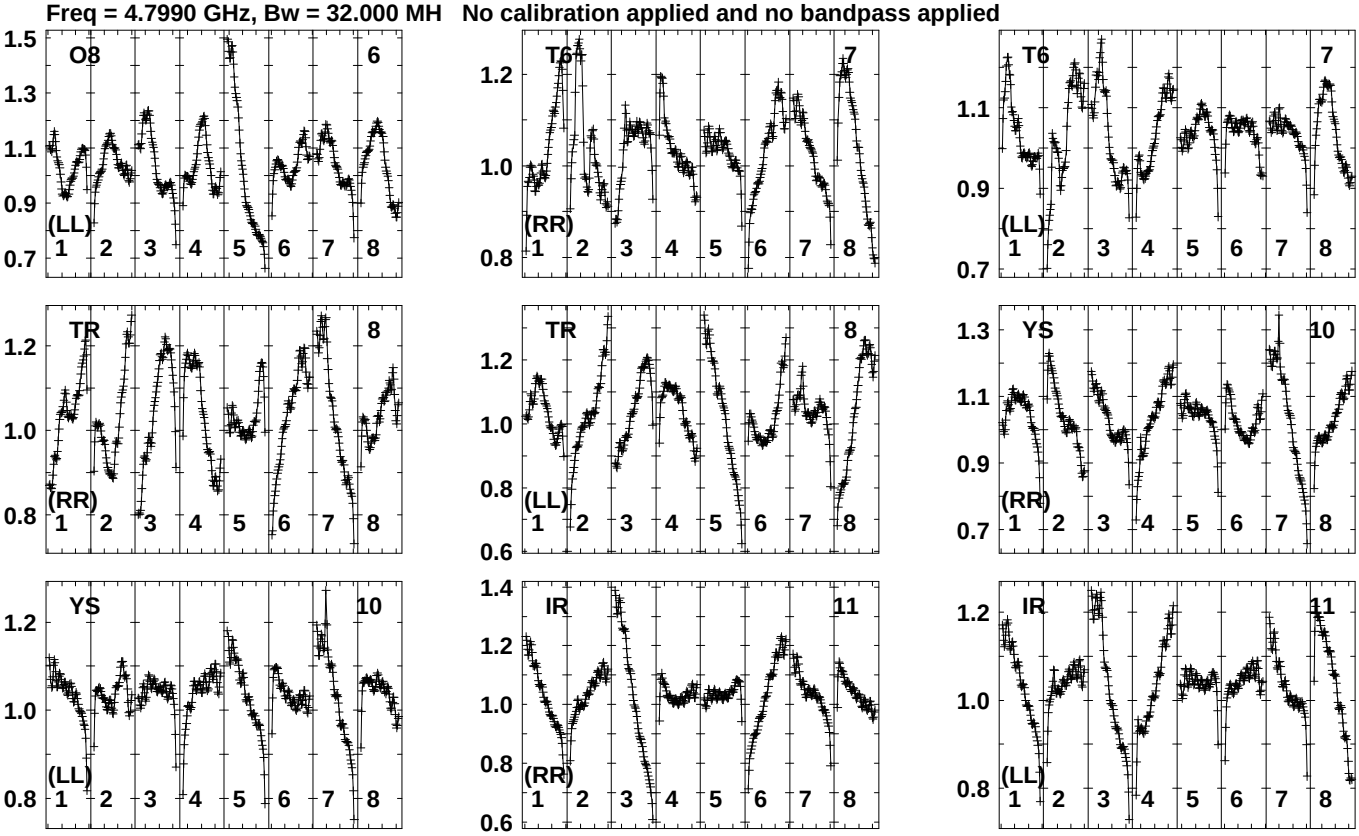
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/10:59:01 to 00/11:01:59

Plot file version 146 created 23-FEB-2022 10:13:06
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



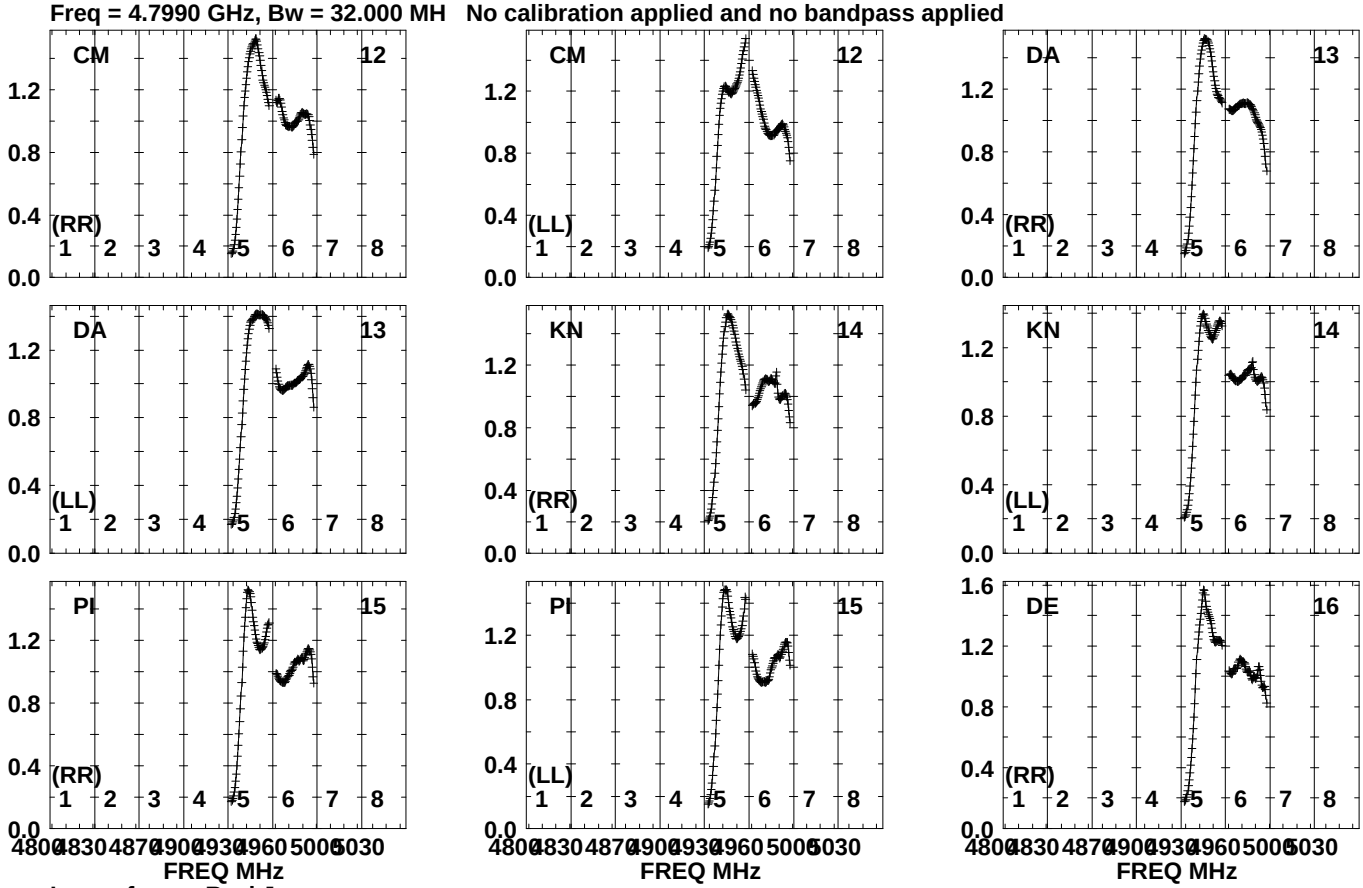
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:02:31 to 00/11:03:19

Plot file version 147 created 23-FEB-2022 10:13:07
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



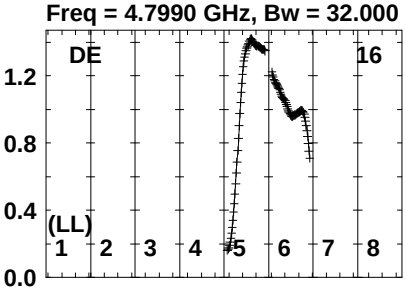
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:02:31 to 00/11:03:19

Plot file version 148 created 23-FEB-2022 10:13:07
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

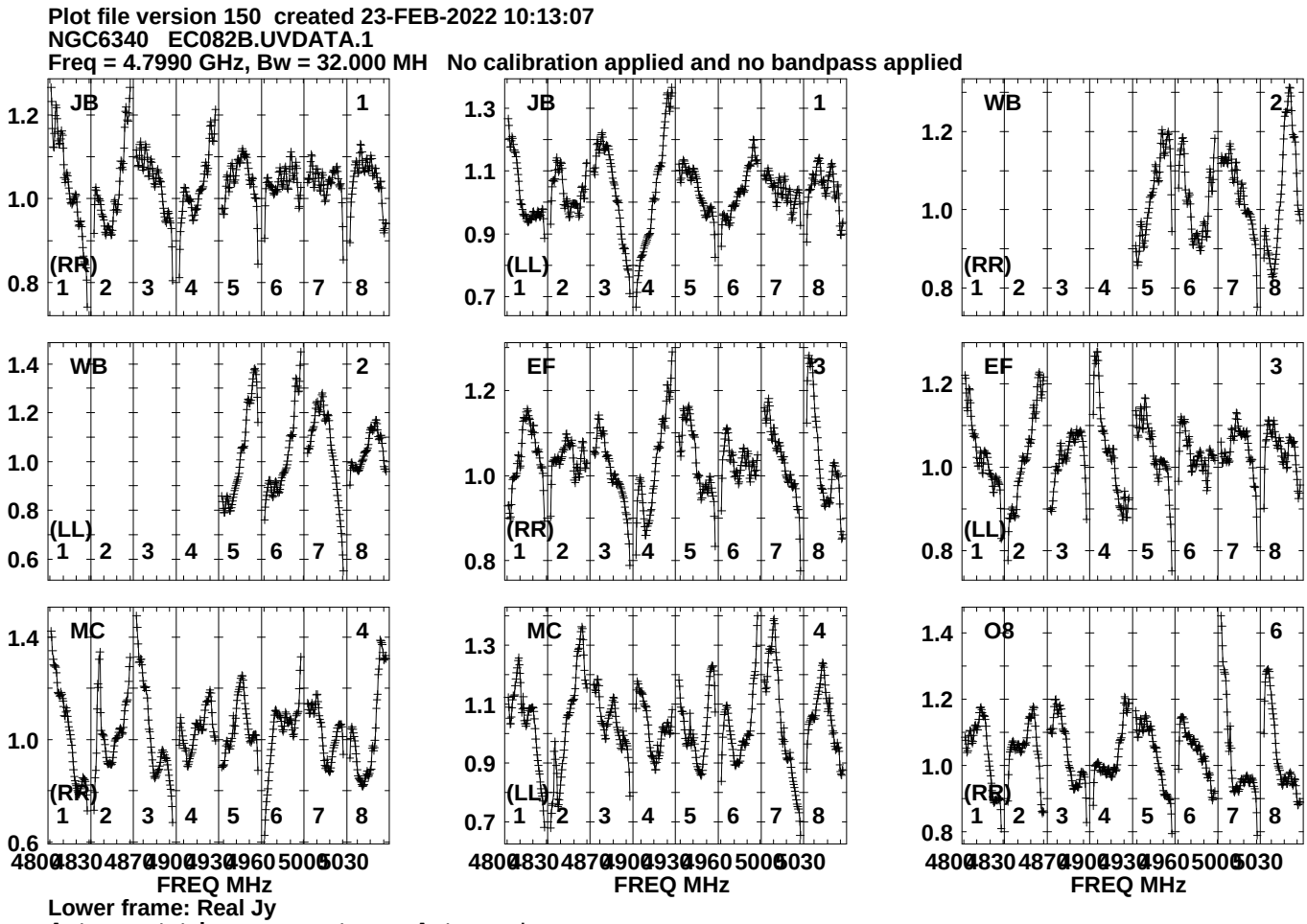


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:02:31 to 00/11:03:19

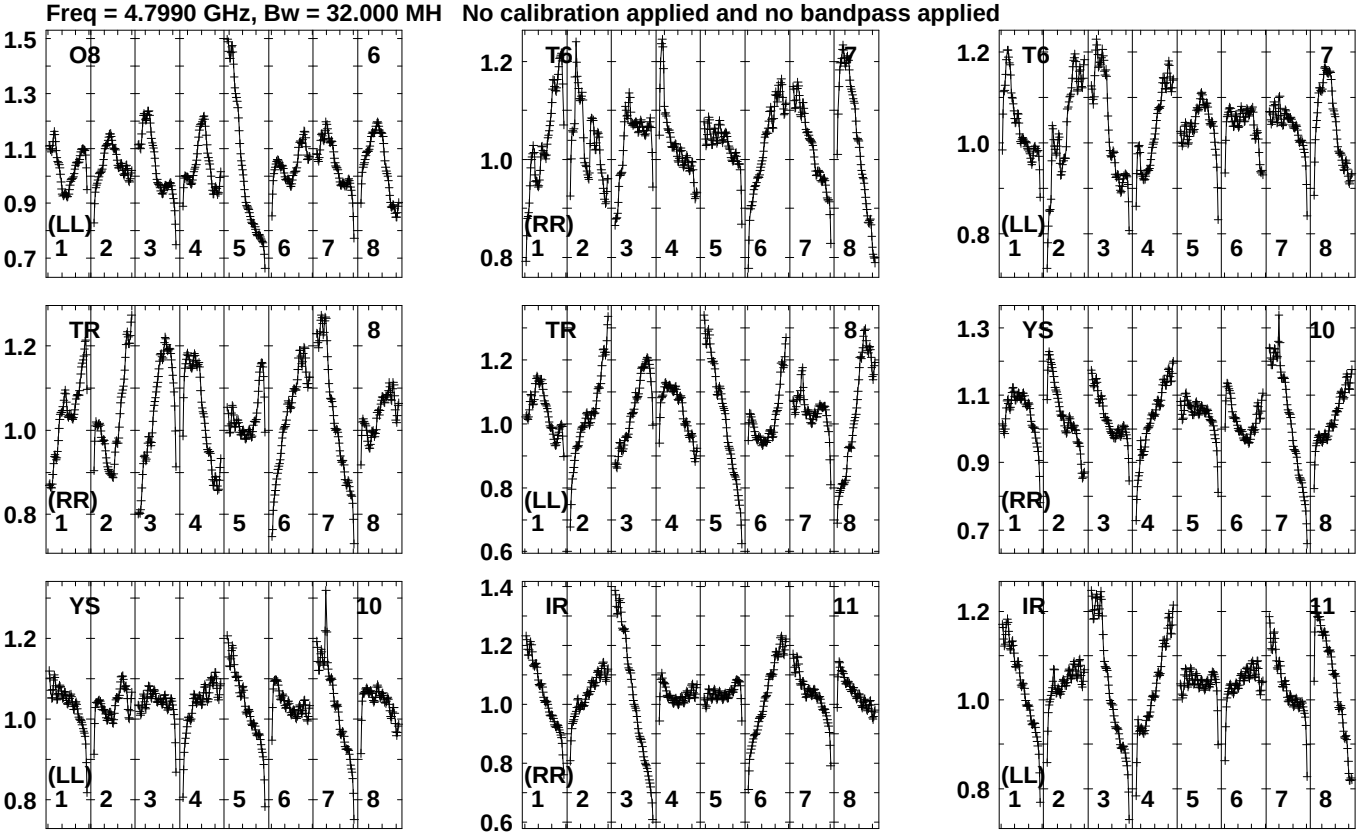
Plot file version 149 created 23-FEB-2022 10:13:07
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:02:31 to 00/11:03:19

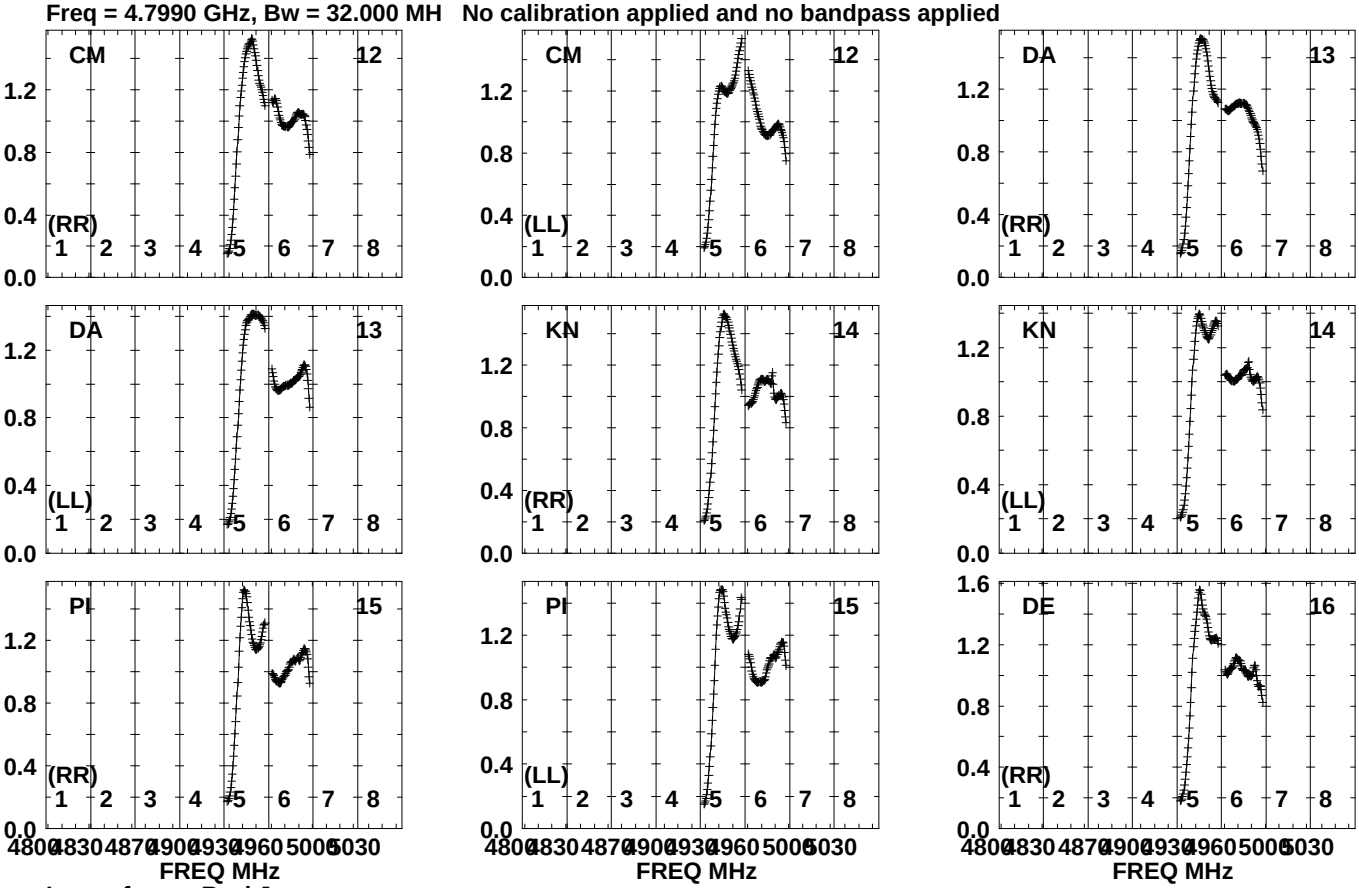

Plot file version 150 created 23-FEB-2022 10:13:07
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1 (RR)
JB 1 (LL)
WB 2 (RR)
WB 2 (LL)
EF 3 (RR)
EF 3 (LL)
MC 4 (RR)
MC 4 (LL)
O8 6 (RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:03:31 to 00/11:06:29

Plot file version 151 created 23-FEB-2022 10:13:07
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



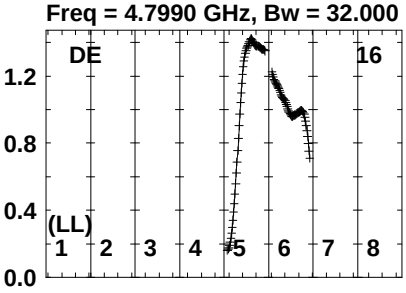
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:03:31 to 00/11:06:29

Plot file version 152 created 23-FEB-2022 10:13:08
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

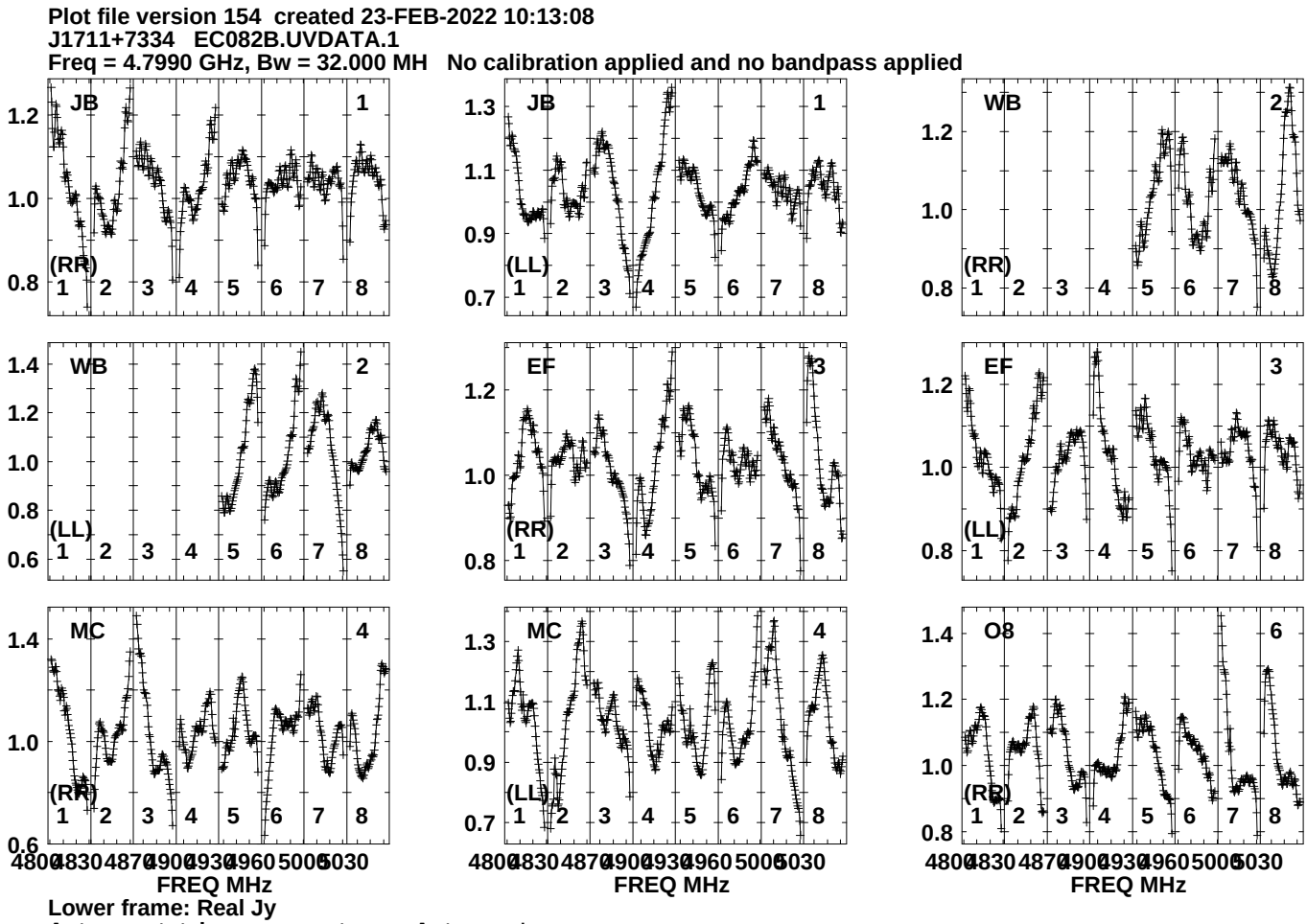


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:03:31 to 00/11:06:29

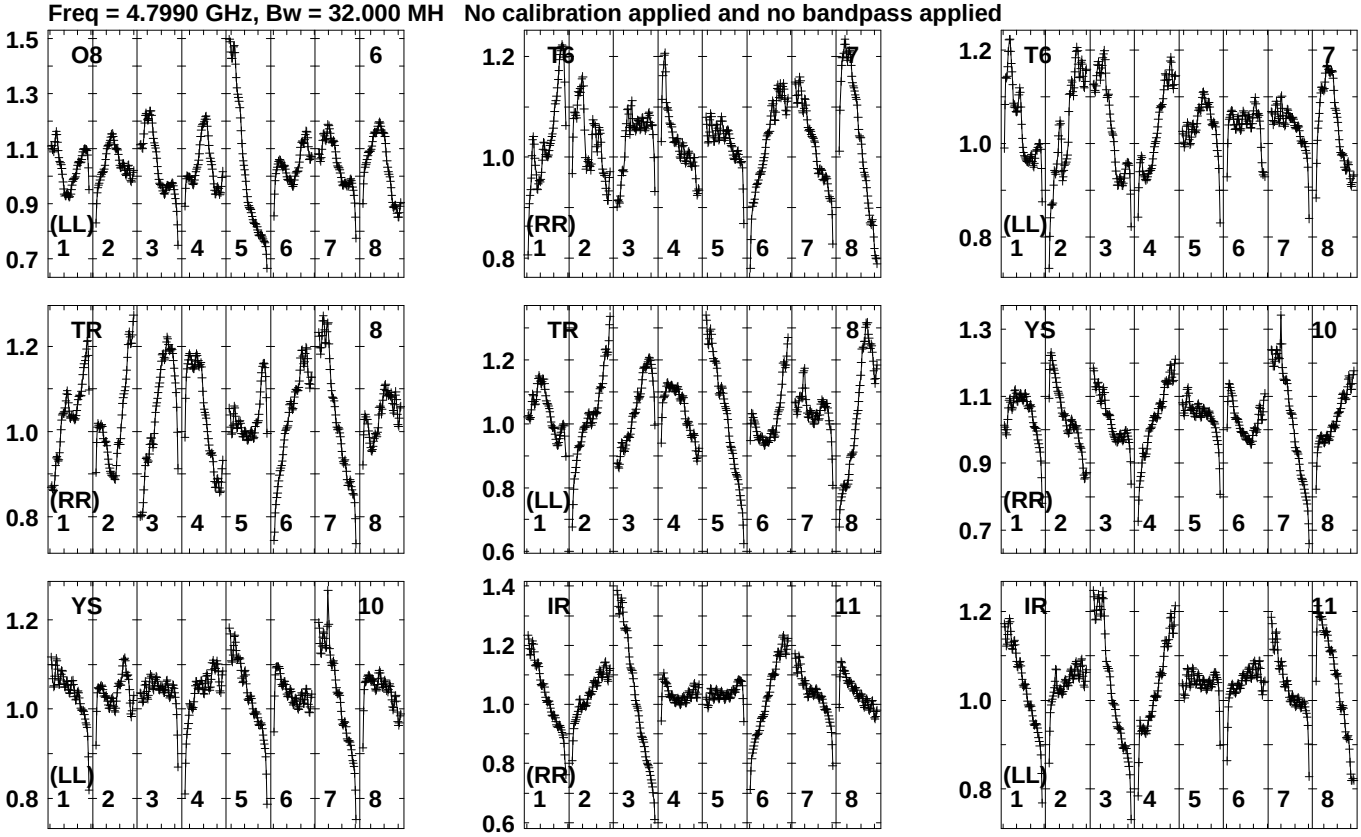
Plot file version 153 created 23-FEB-2022 10:13:08
NGC6340 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:03:31 to 00/11:06:29

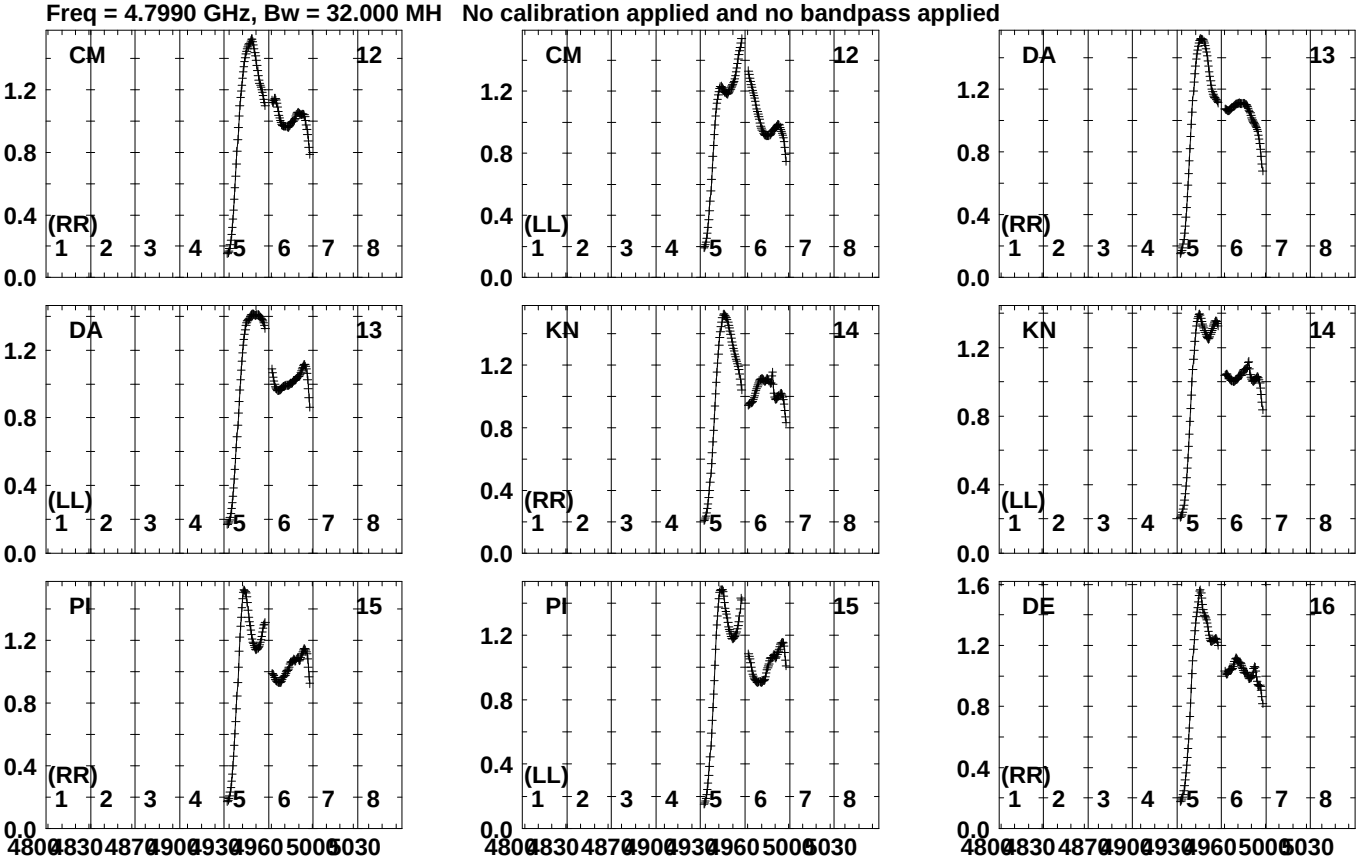

Plot file version 154 created 23-FEB-2022 10:13:08
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
WB 2
(RR)
WB 2
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:06:41 to 00/11:07:29

Plot file version 155 created 23-FEB-2022 10:13:08
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



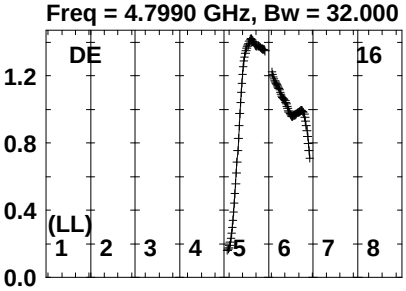
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:06:41 to 00/11:07:29

Plot file version 156 created 23-FEB-2022 10:13:08
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



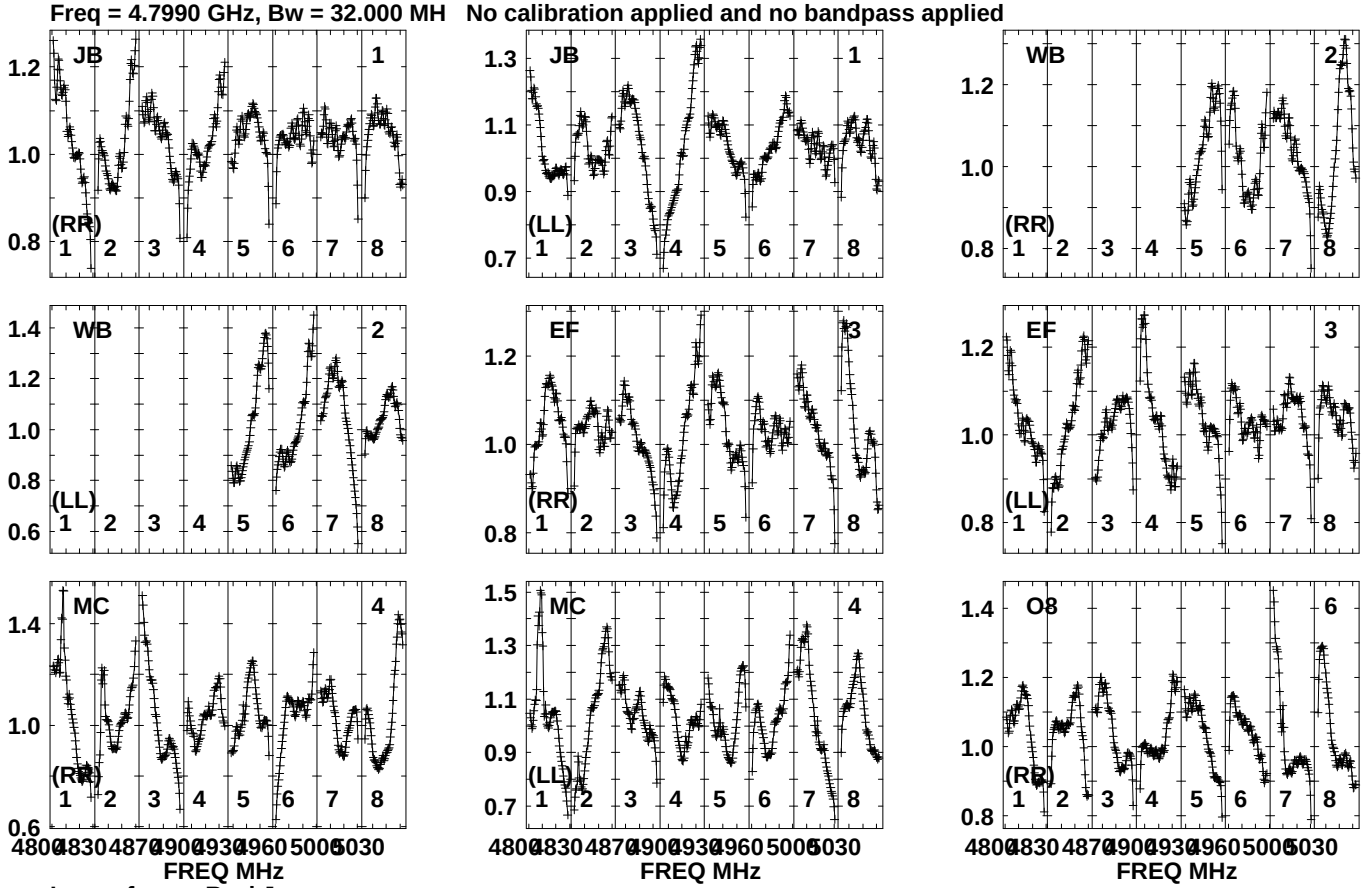
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:06:41 to 00/11:07:29

Plot file version 157 created 23-FEB-2022 10:13:08
J1711+7334 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



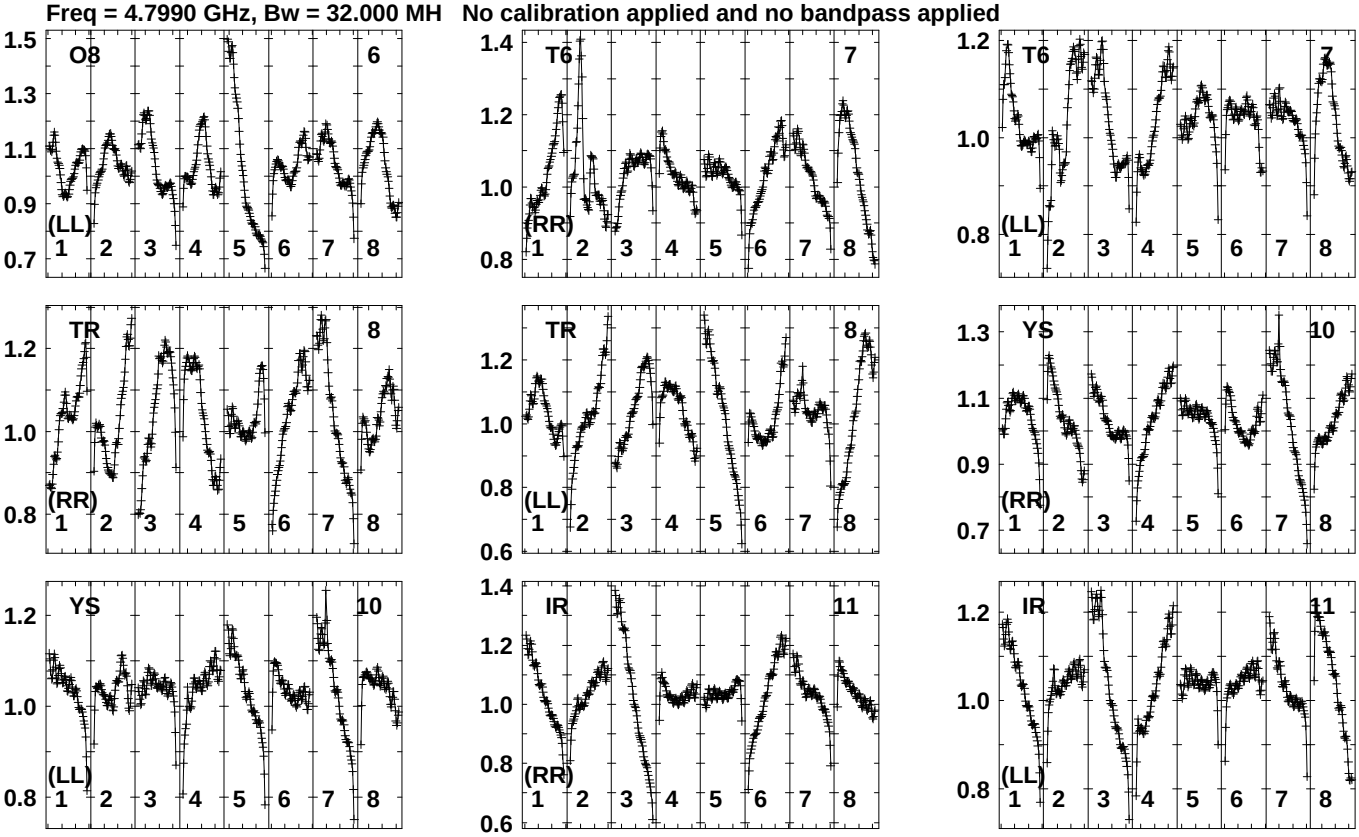
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:06:41 to 00/11:07:29

Plot file version 158 created 23-FEB-2022 10:13:08
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



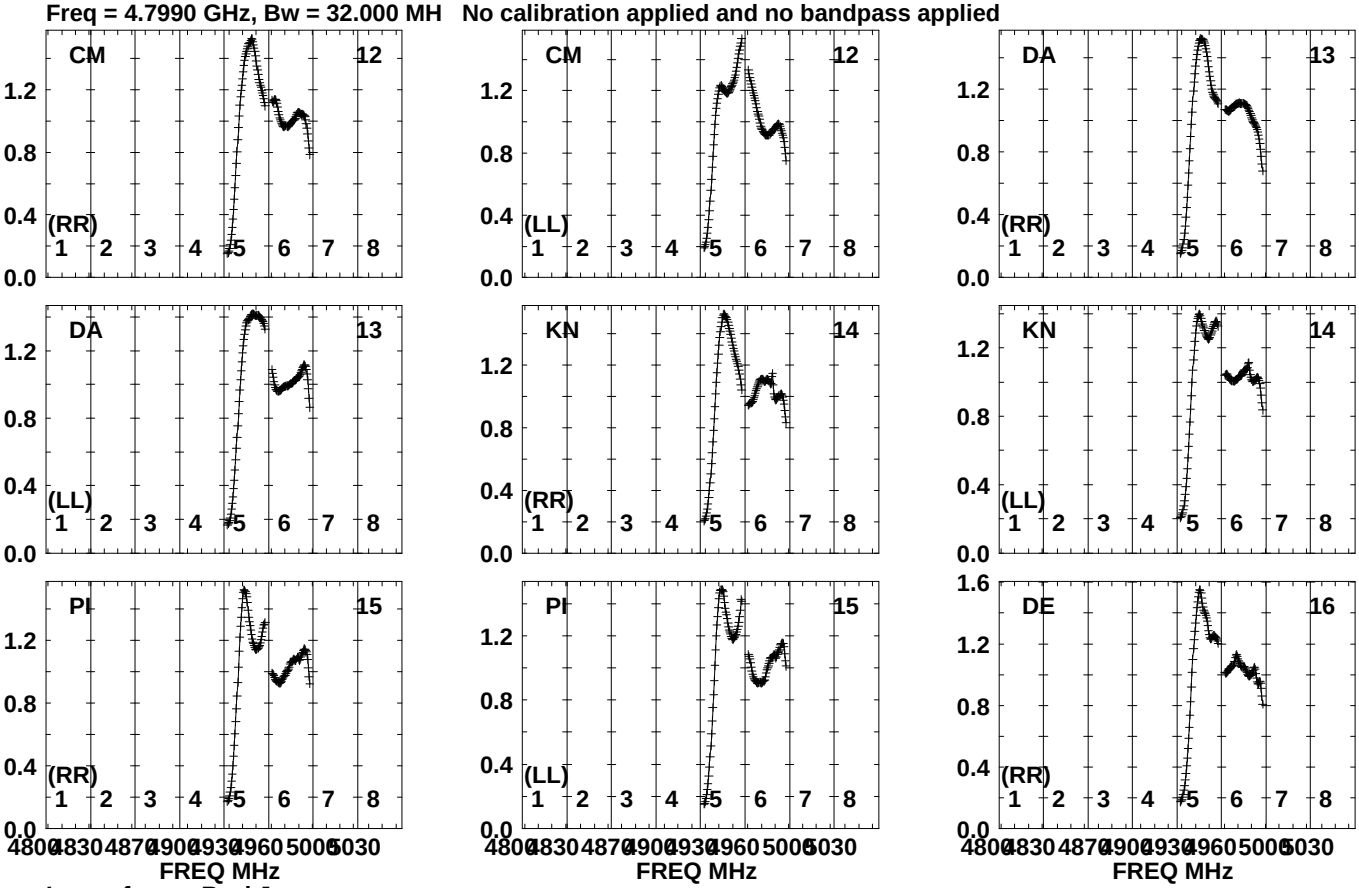
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:08:01 to 00/11:09:59

Plot file version 159 created 23-FEB-2022 10:13:09
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



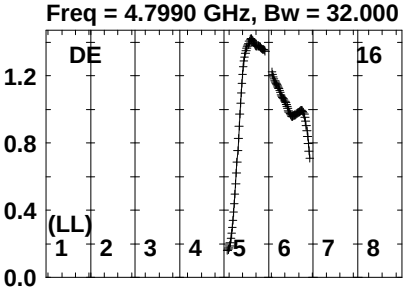
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:08:01 to 00/11:09:59

Plot file version 160 created 23-FEB-2022 10:13:09
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



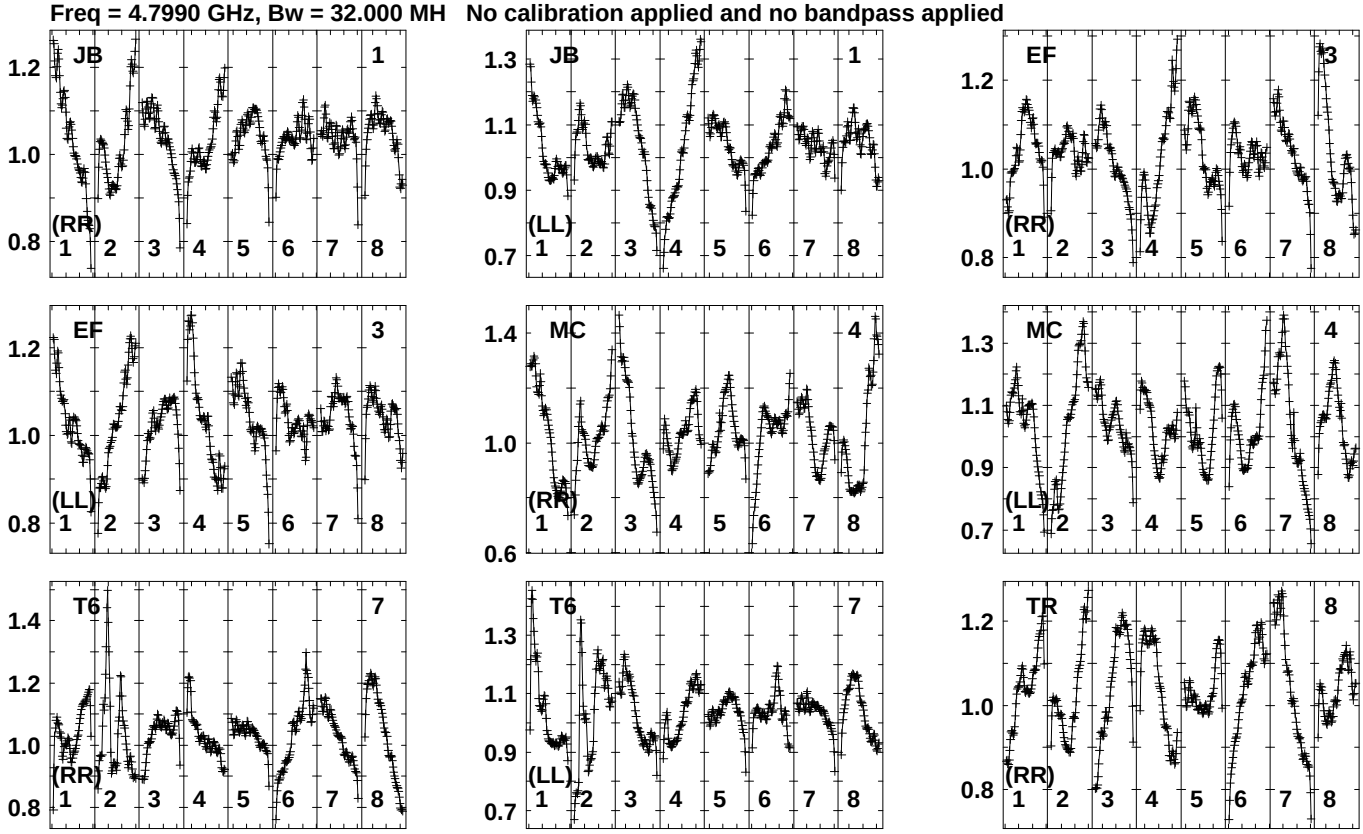
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:08:01 to 00/11:09:59

Plot file version 161 created 23-FEB-2022 10:13:09
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

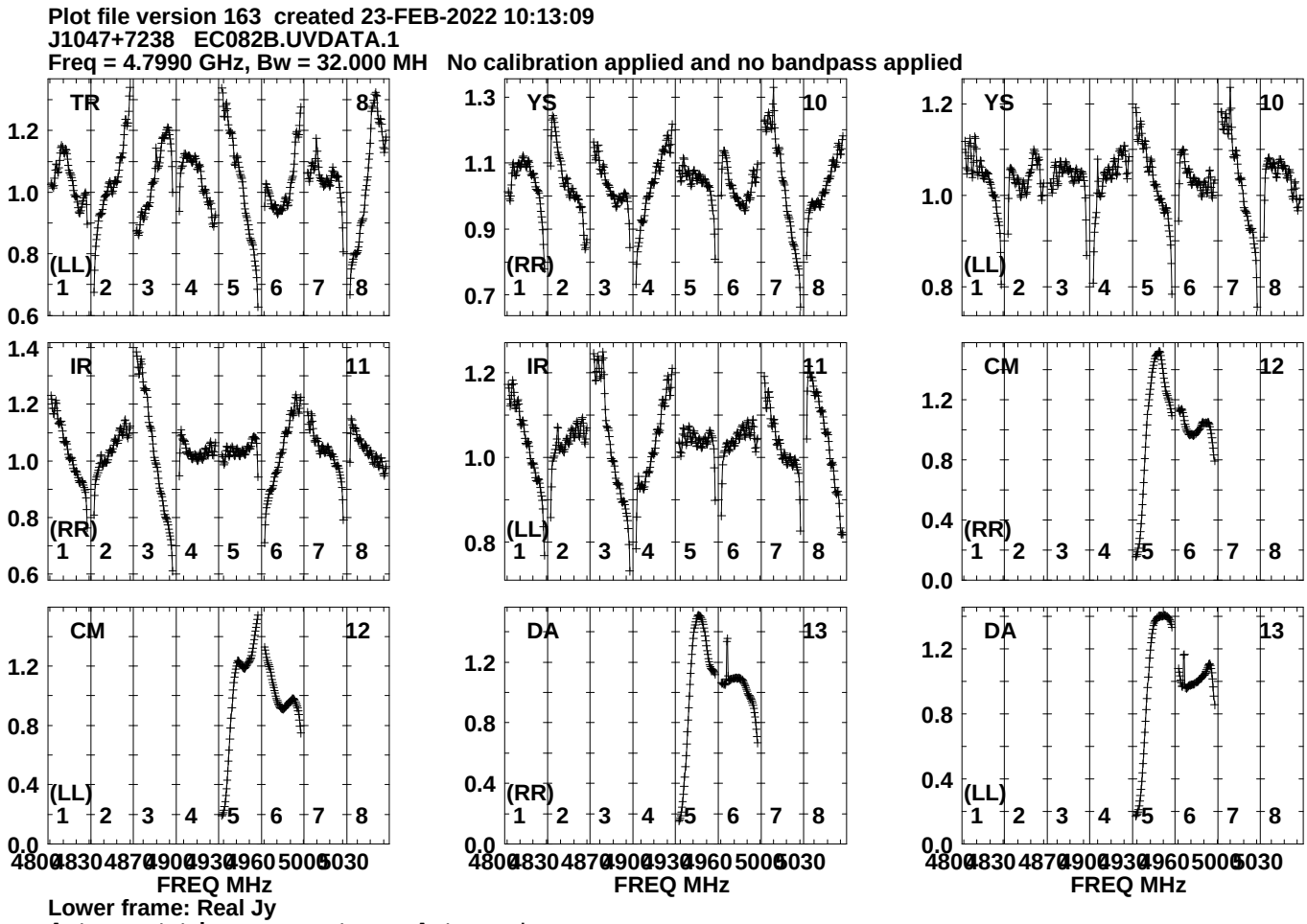


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:08:01 to 00/11:09:59

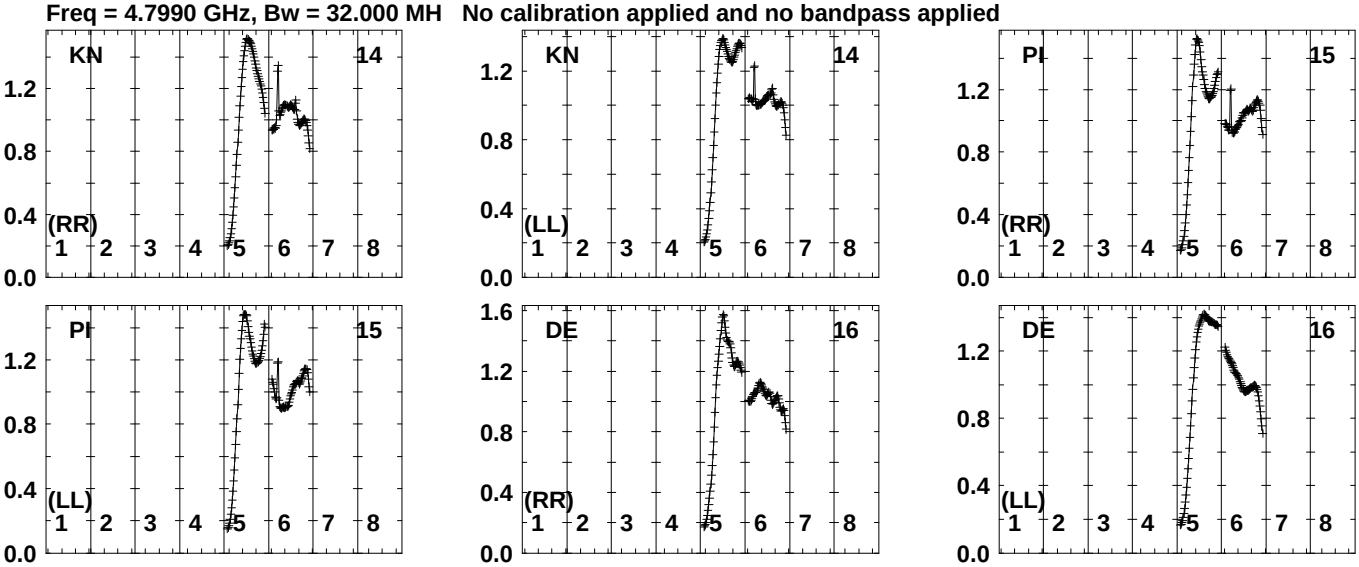
Plot file version 162 created 23-FEB-2022 10:13:09
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:11:01 to 00/11:12:39

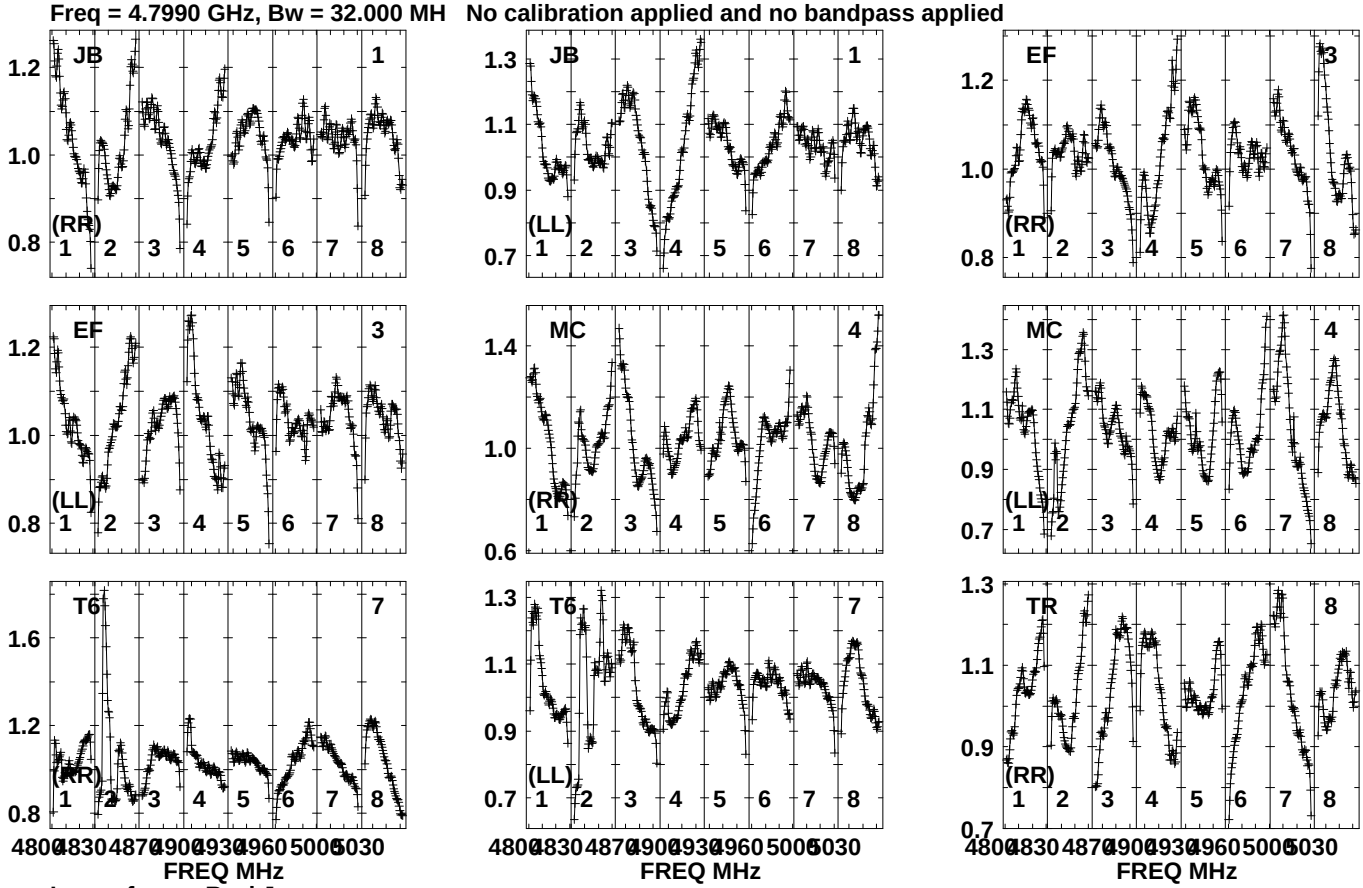

Plot file version 163 created 23-FEB-2022 10:13:09
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
DA 13
DA 13
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:11:01 to 00/11:12:39

Plot file version 164 created 23-FEB-2022 10:13:10
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



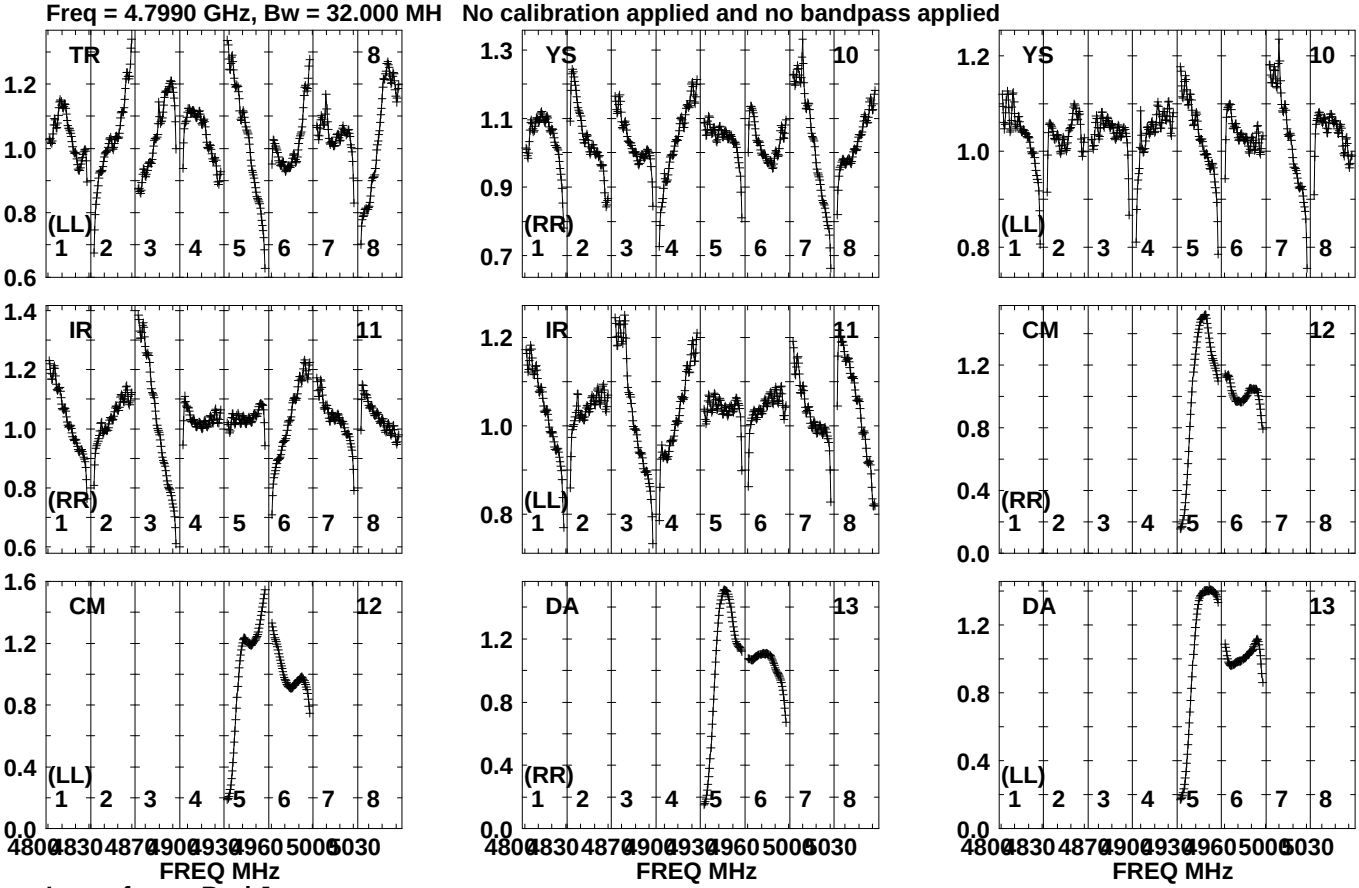
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:11:01 to 00/11:12:39

Plot file version 165 created 23-FEB-2022 10:13:10
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



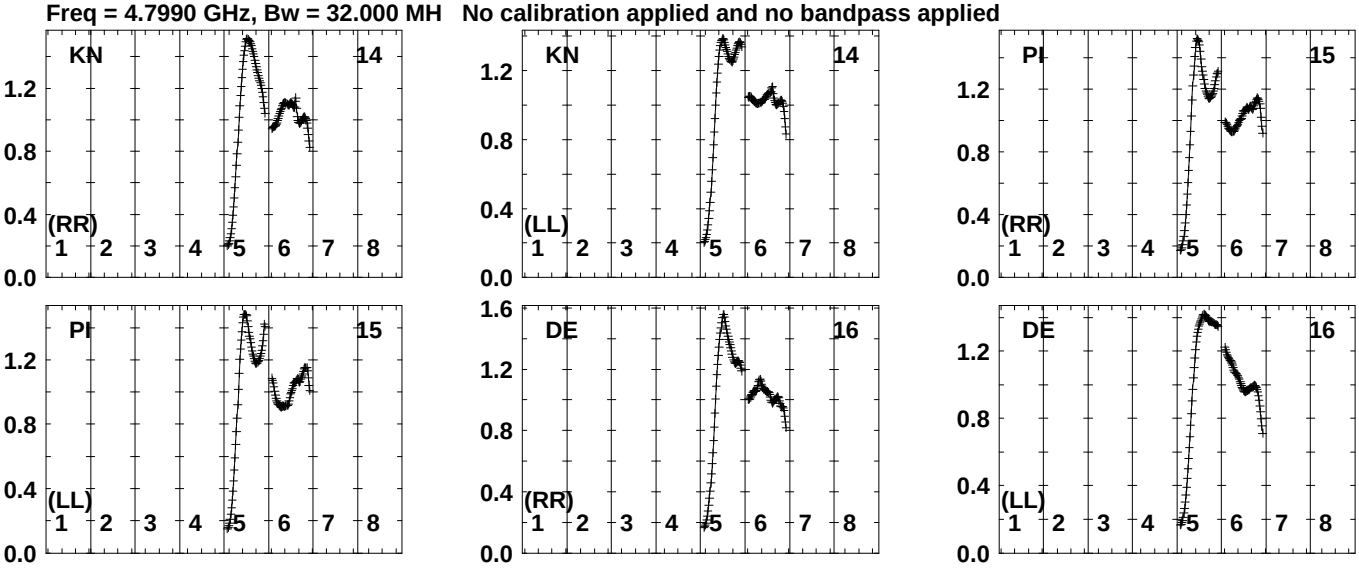
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:12:51 to 00/11:15:29

Plot file version 166 created 23-FEB-2022 10:13:12
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



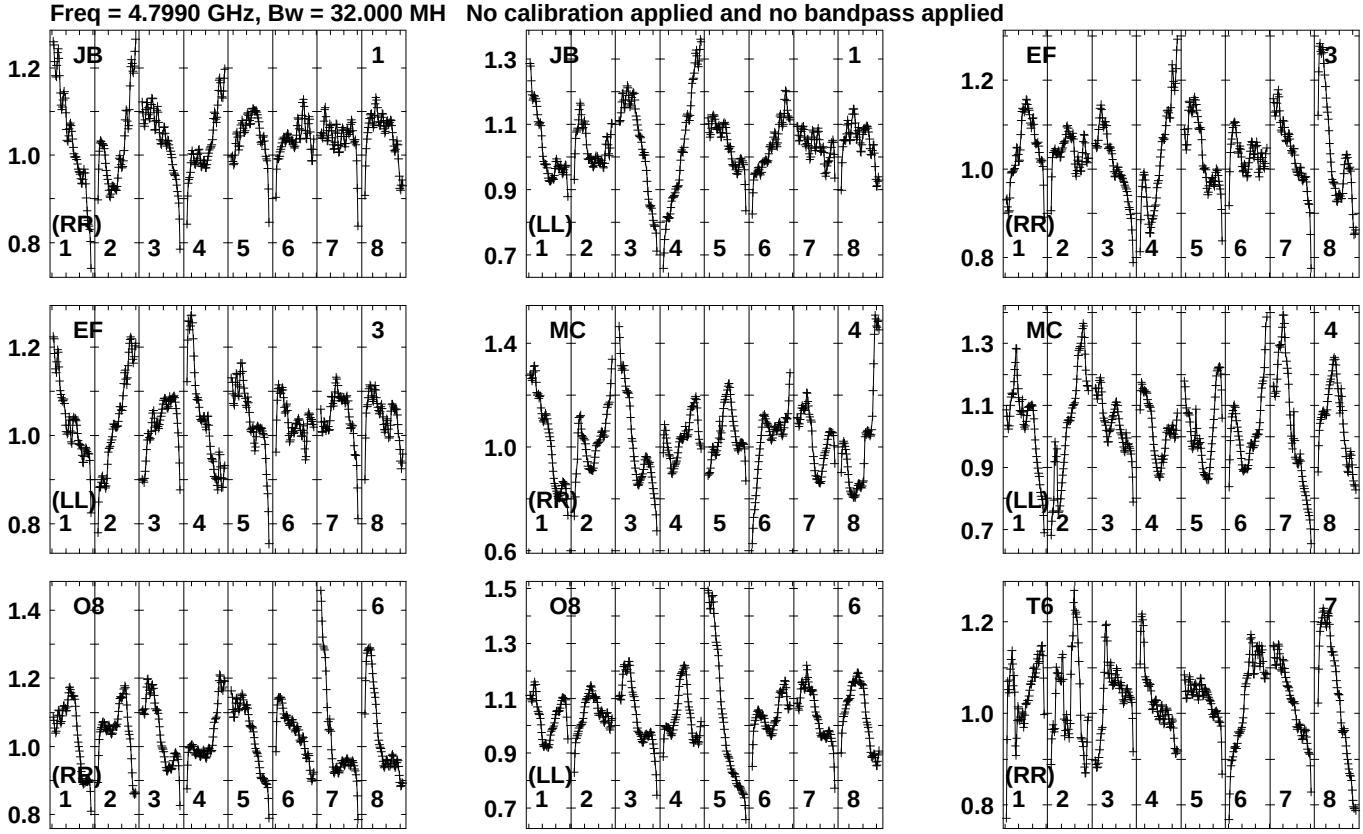
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:12:51 to 00/11:15:29

Plot file version 167 created 23-FEB-2022 10:13:12
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

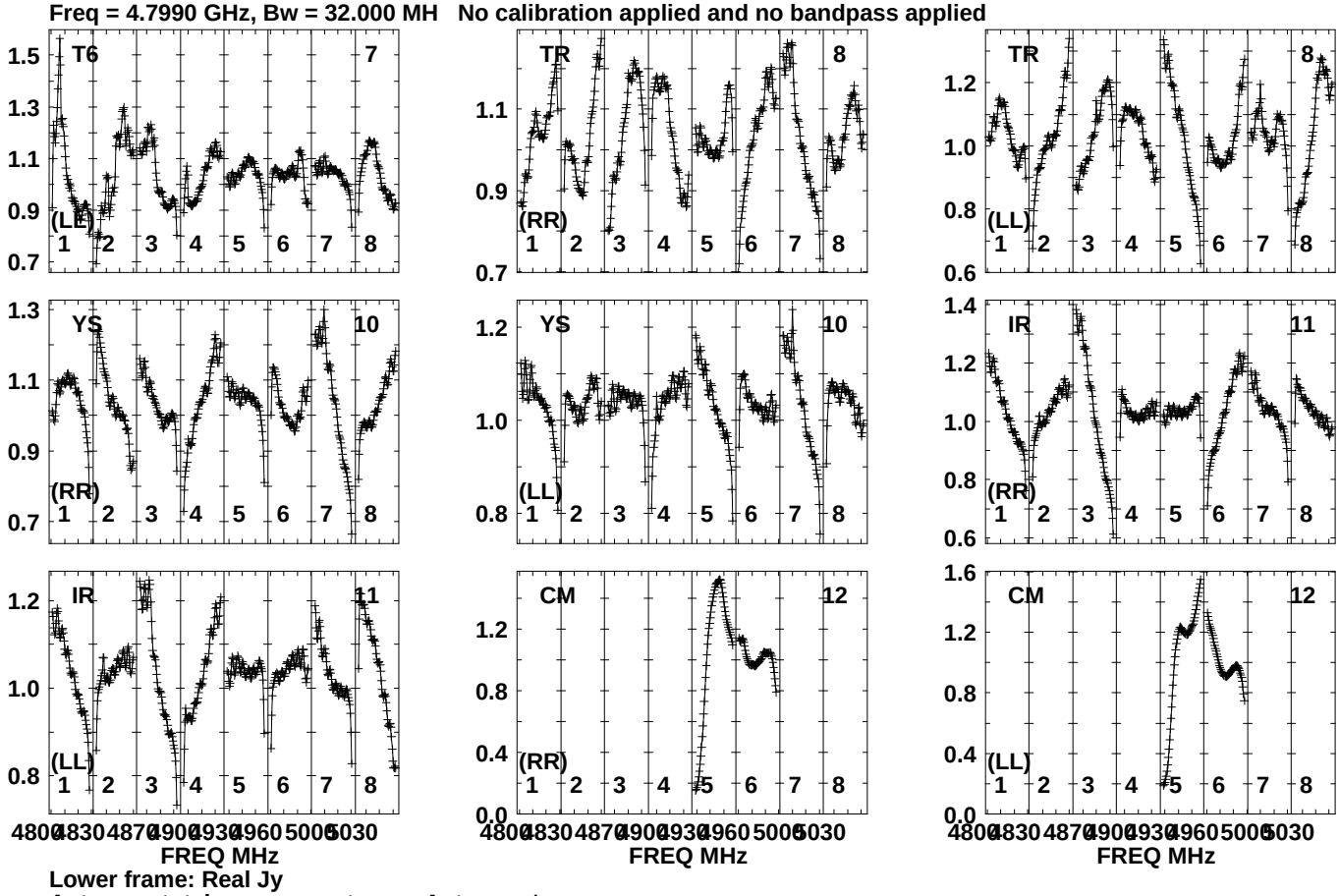


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:12:51 to 00/11:15:29

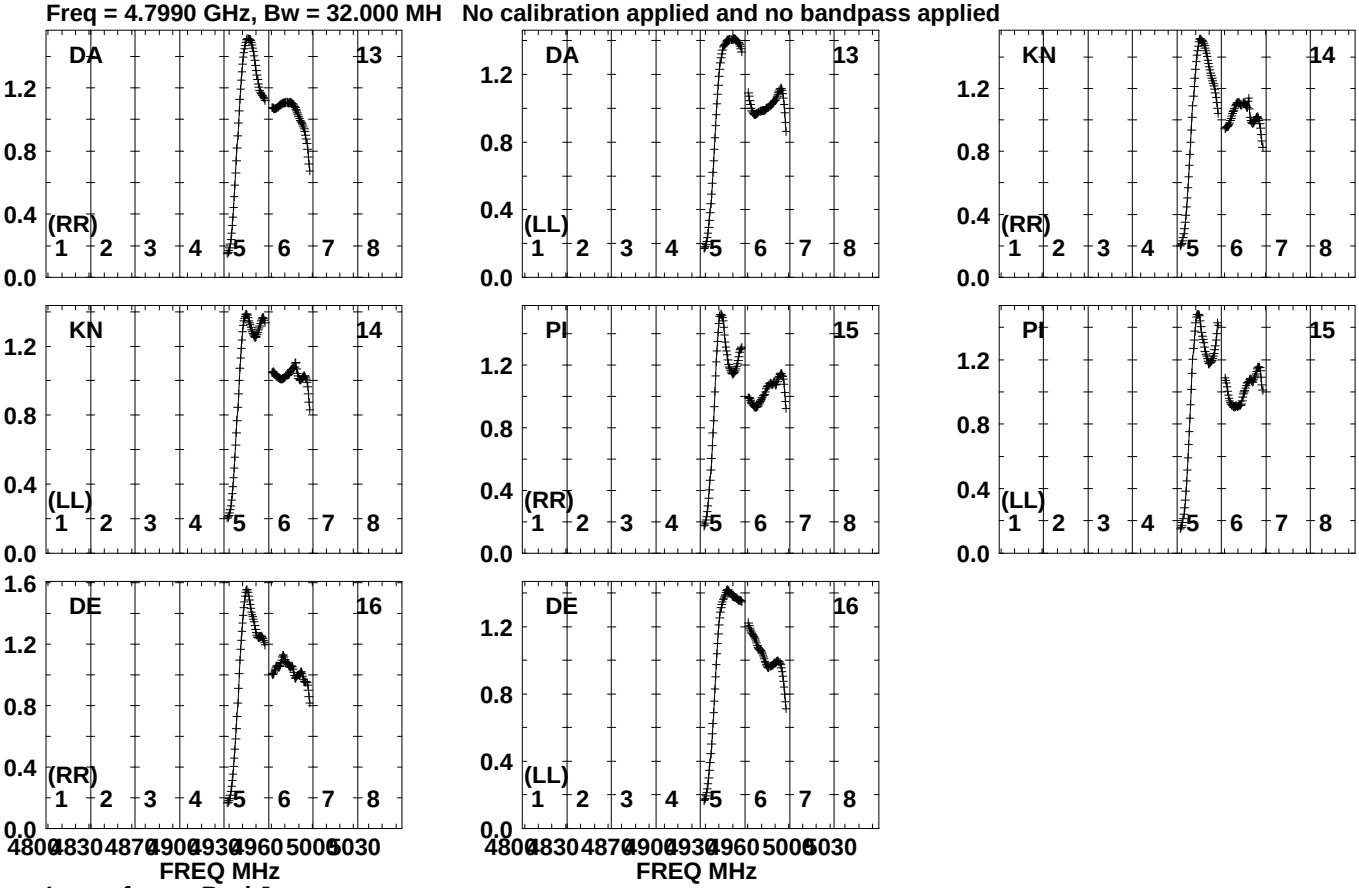
Plot file version 168 created 23-FEB-2022 10:13:12
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



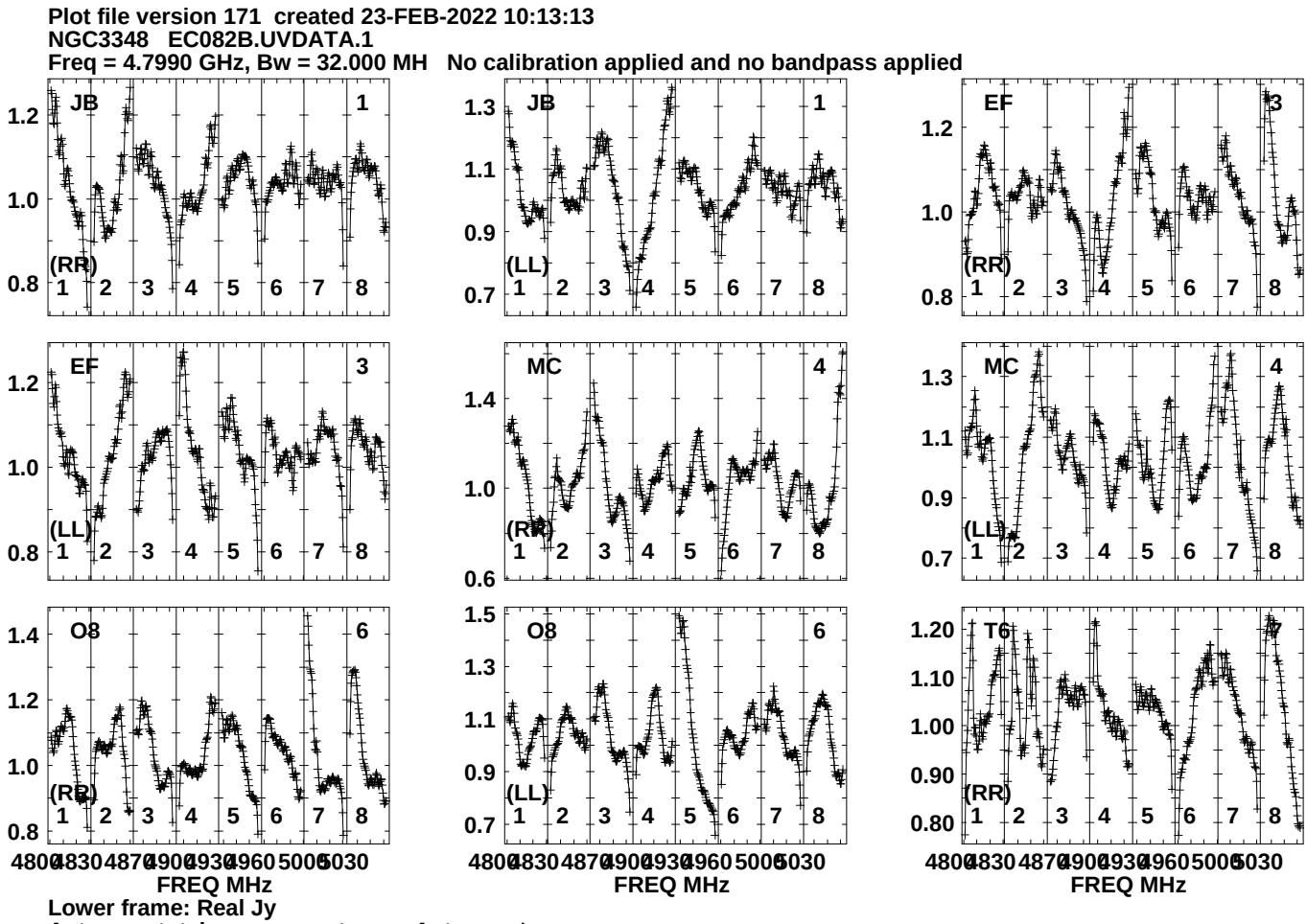
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:15:51 to 00/11:16:29


Plot file version 169 created 23-FEB-2022 10:13:12
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
TR 8
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:15:51 to 00/11:16:29

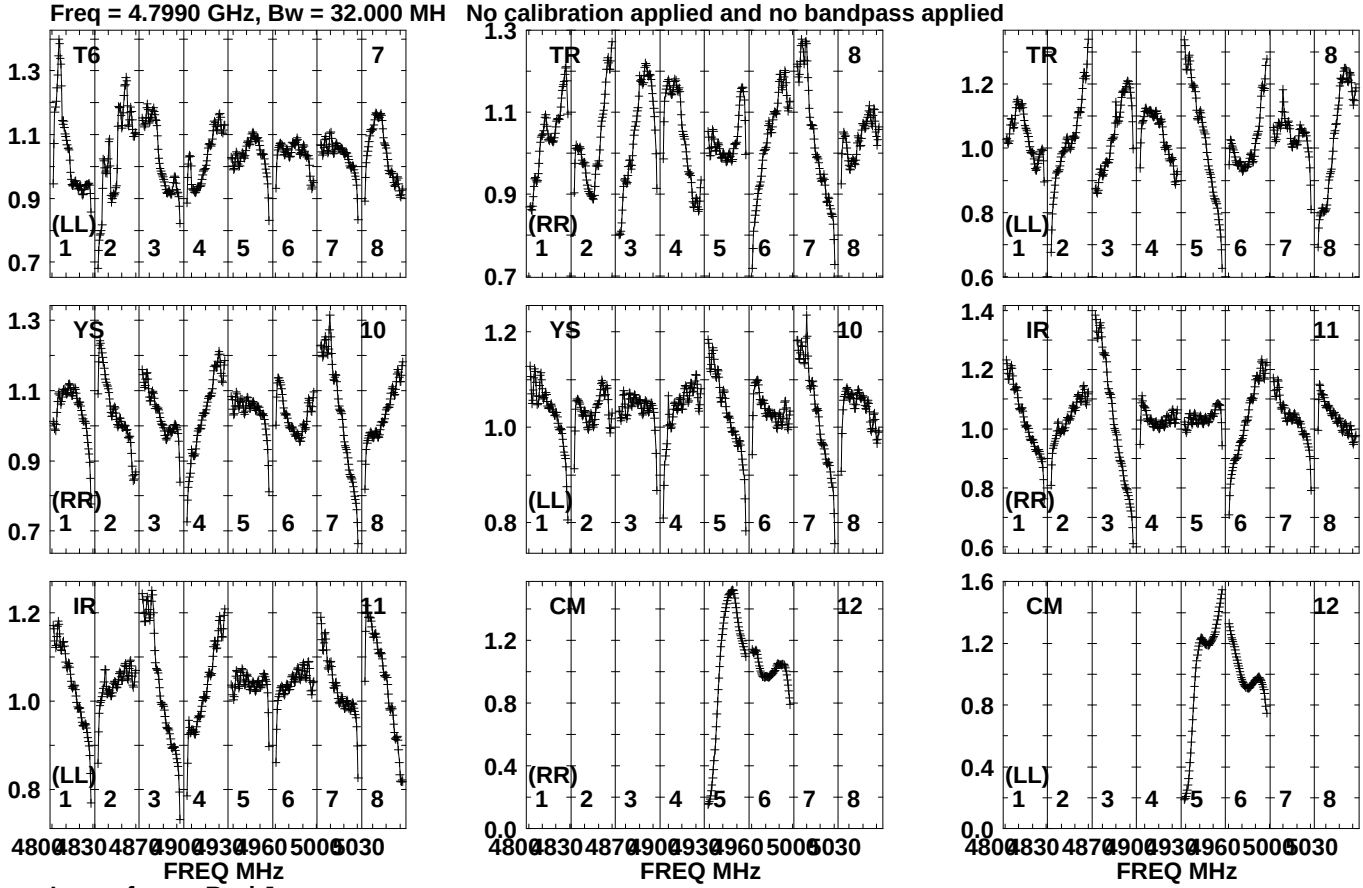
Plot file version 170 created 23-FEB-2022 10:13:13
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:15:51 to 00/11:16:29

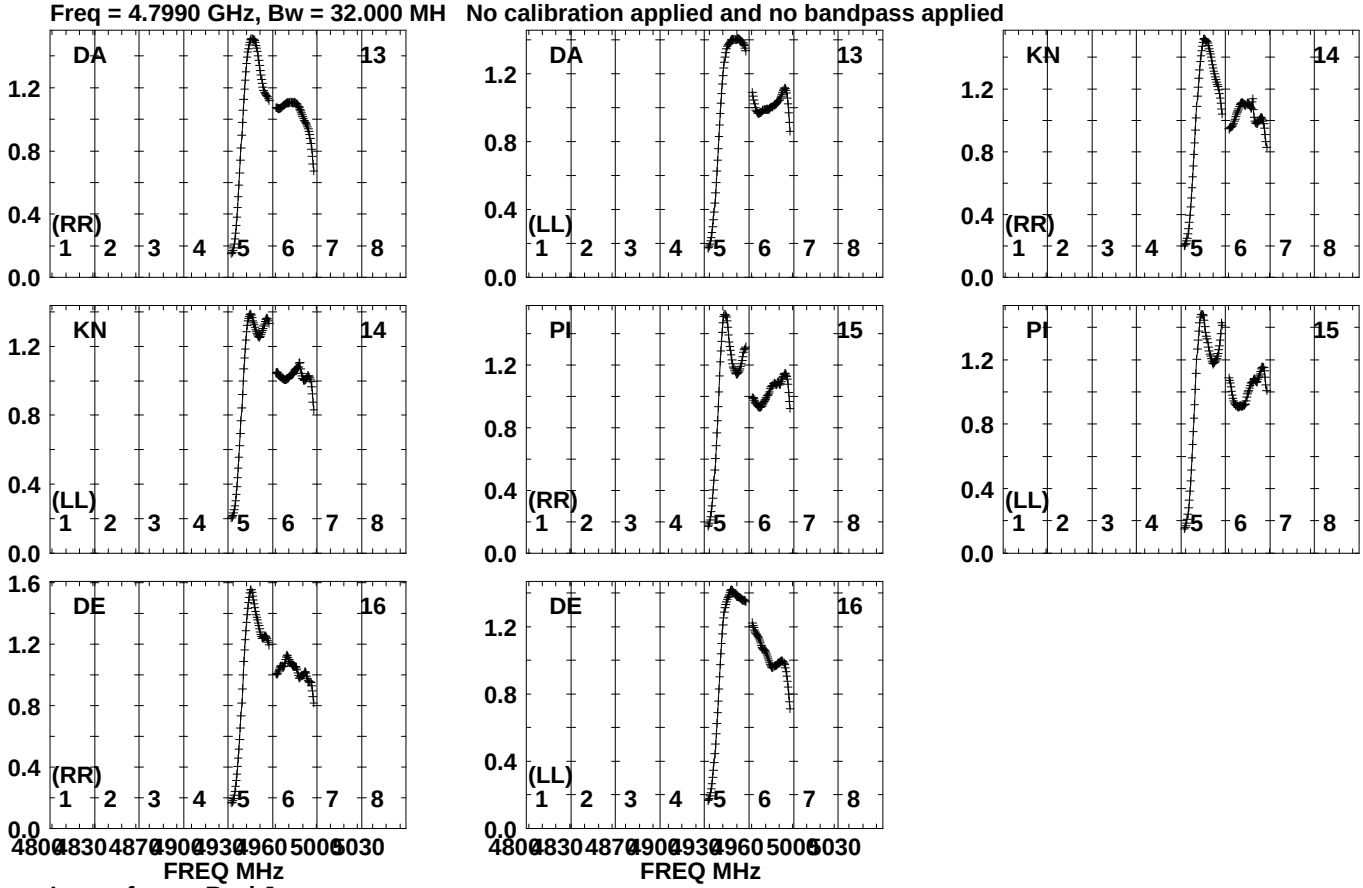

Plot file version 171 created 23-FEB-2022 10:13:13
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:16:41 to 00/11:19:19

Plot file version 172 created 23-FEB-2022 10:13:13
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



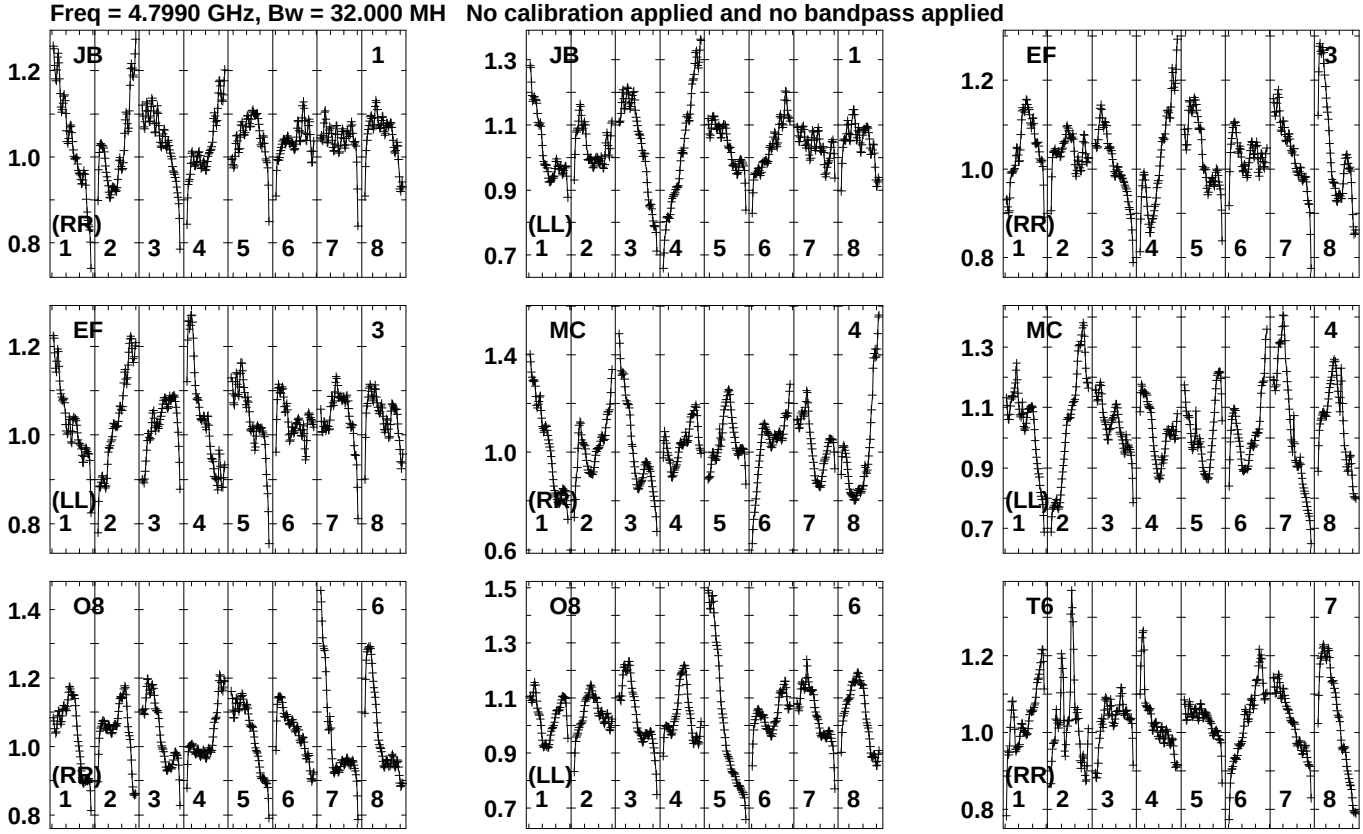
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:16:41 to 00/11:19:19

Plot file version 173 created 23-FEB-2022 10:13:13
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



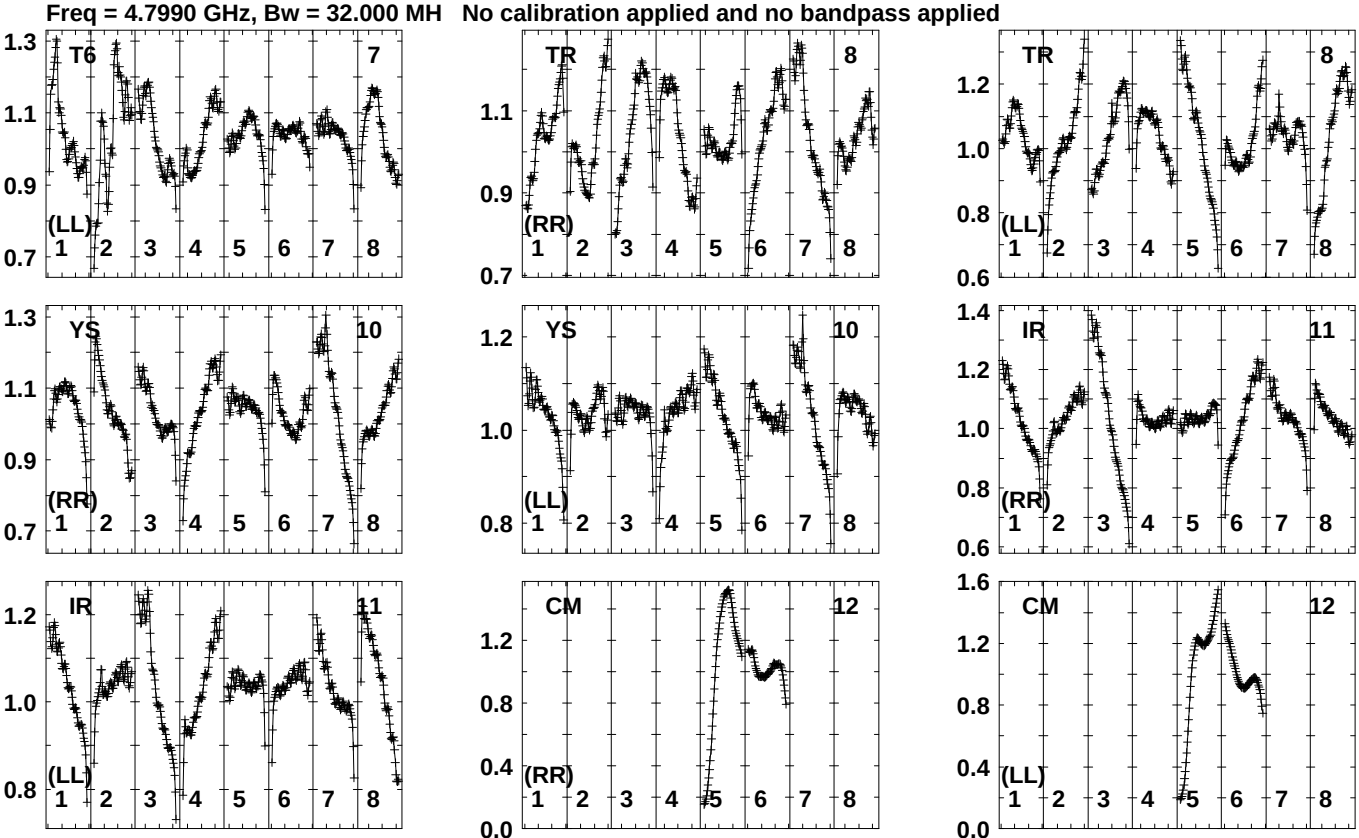
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:16:41 to 00/11:19:19

Plot file version 174 created 23-FEB-2022 10:13:13
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



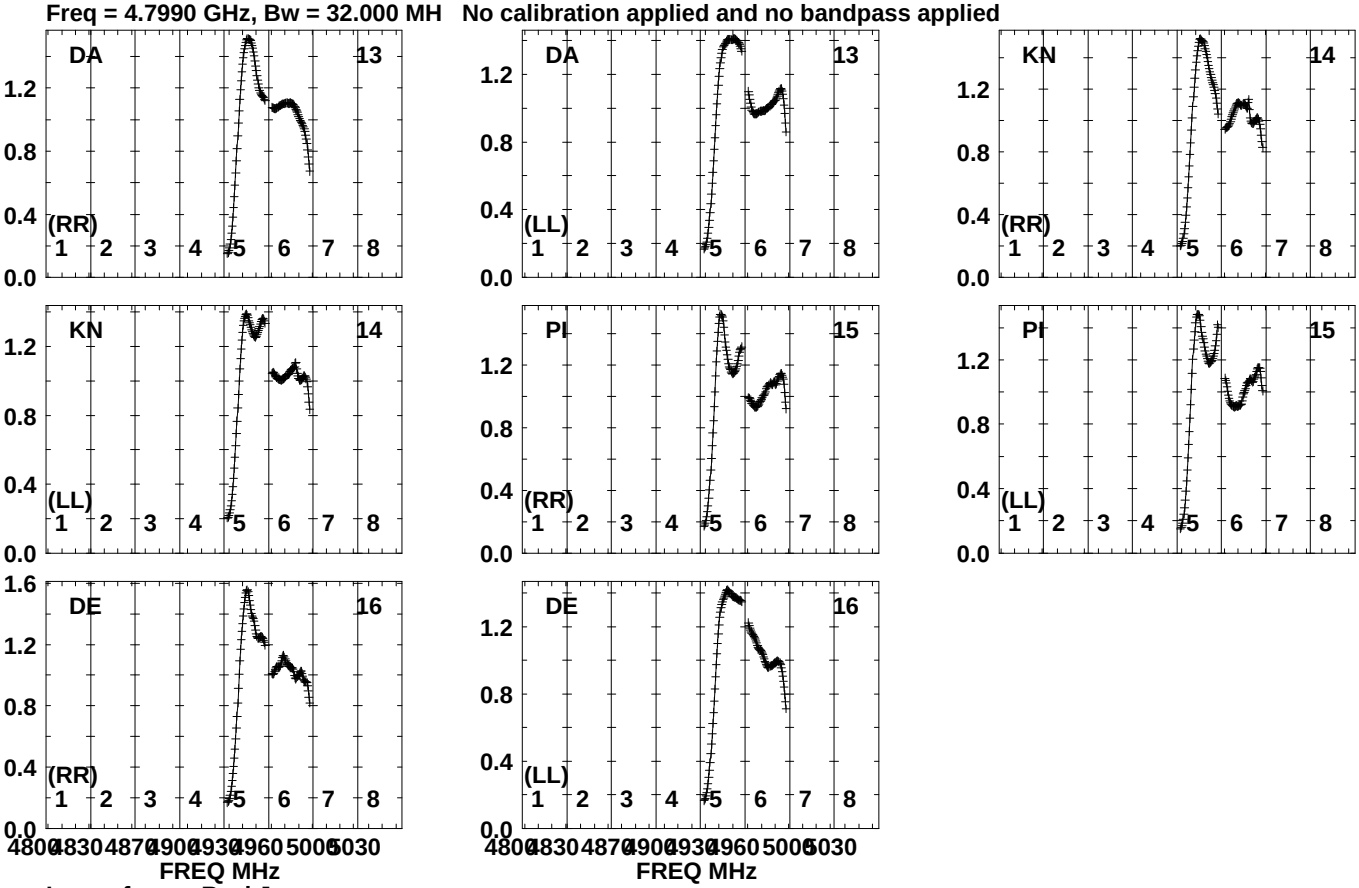
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:19:31 to 00/11:20:09

Plot file version 175 created 23-FEB-2022 10:13:13
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



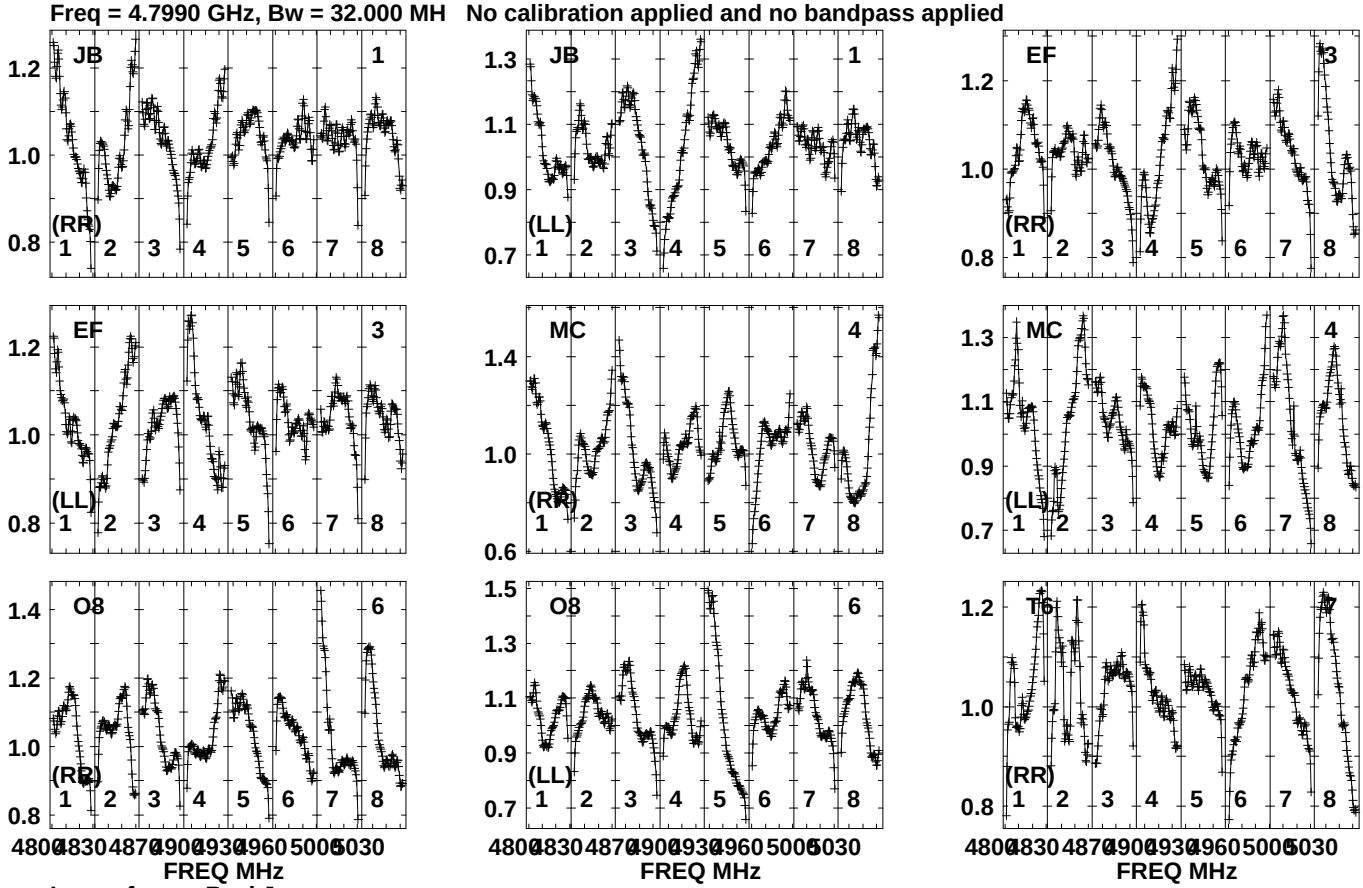
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:19:31 to 00/11:20:09

Plot file version 176 created 23-FEB-2022 10:13:14
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



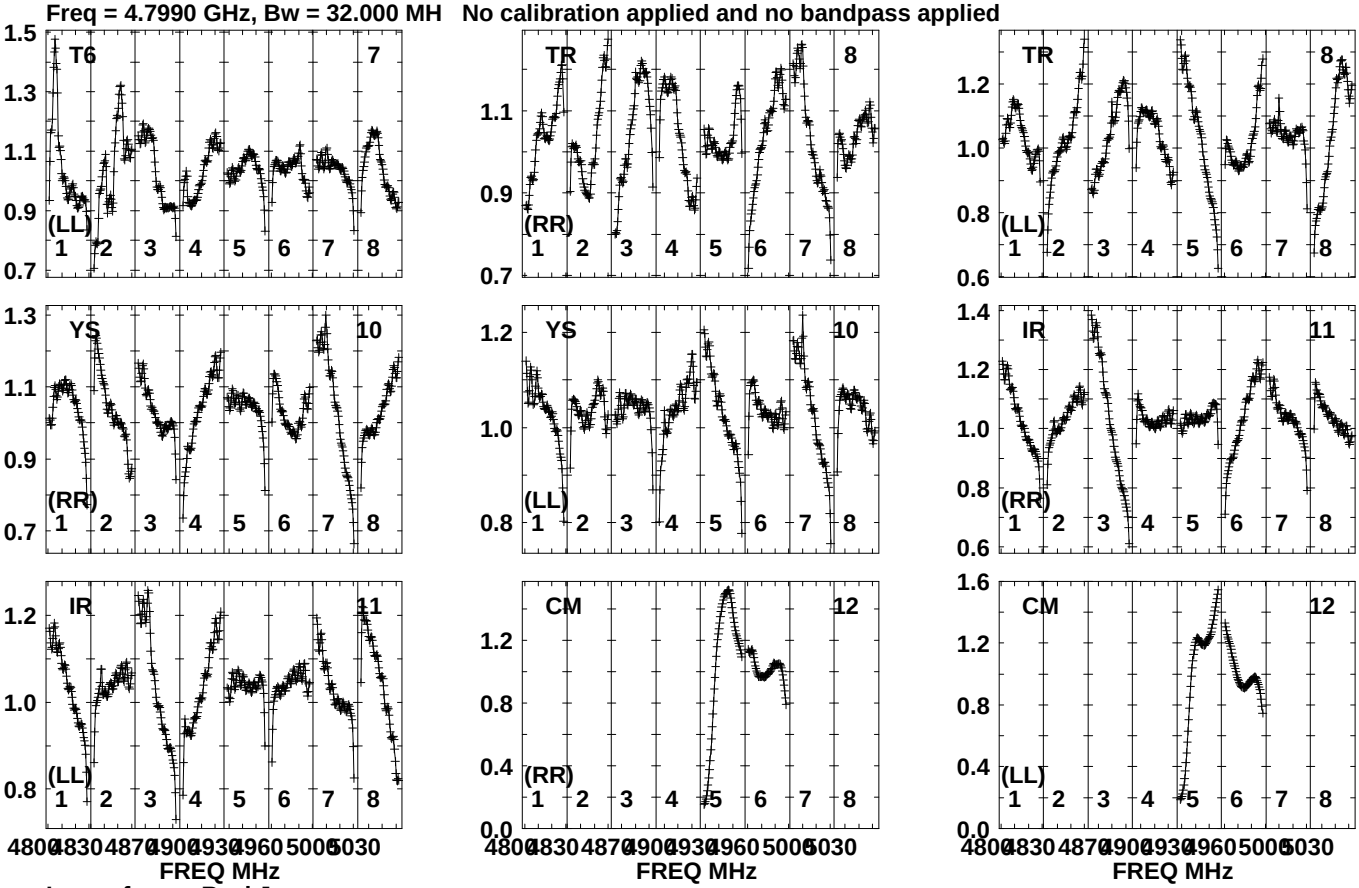
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:19:31 to 00/11:20:09

Plot file version 177 created 23-FEB-2022 10:13:14
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

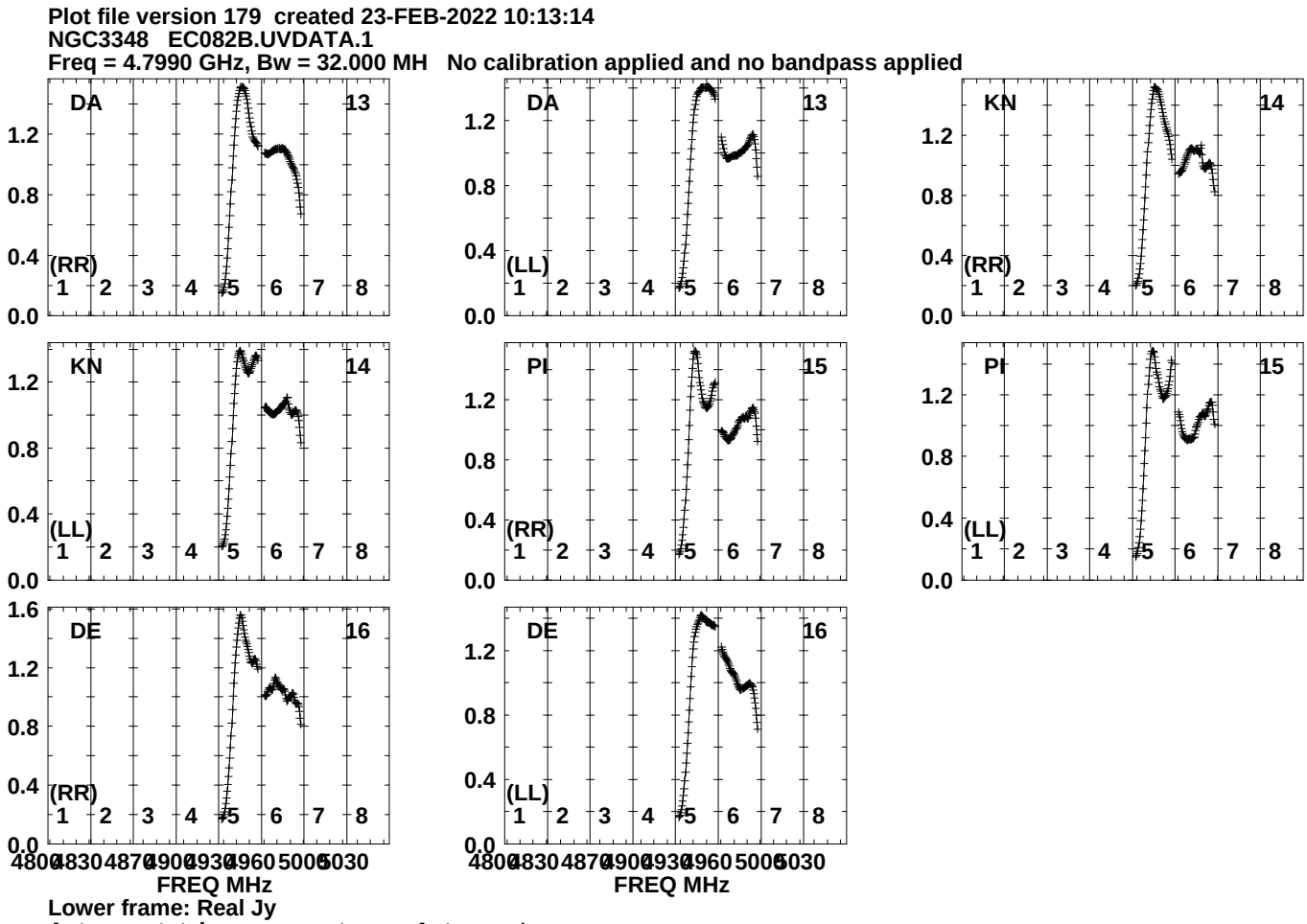


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:20:21 to 00/11:22:59

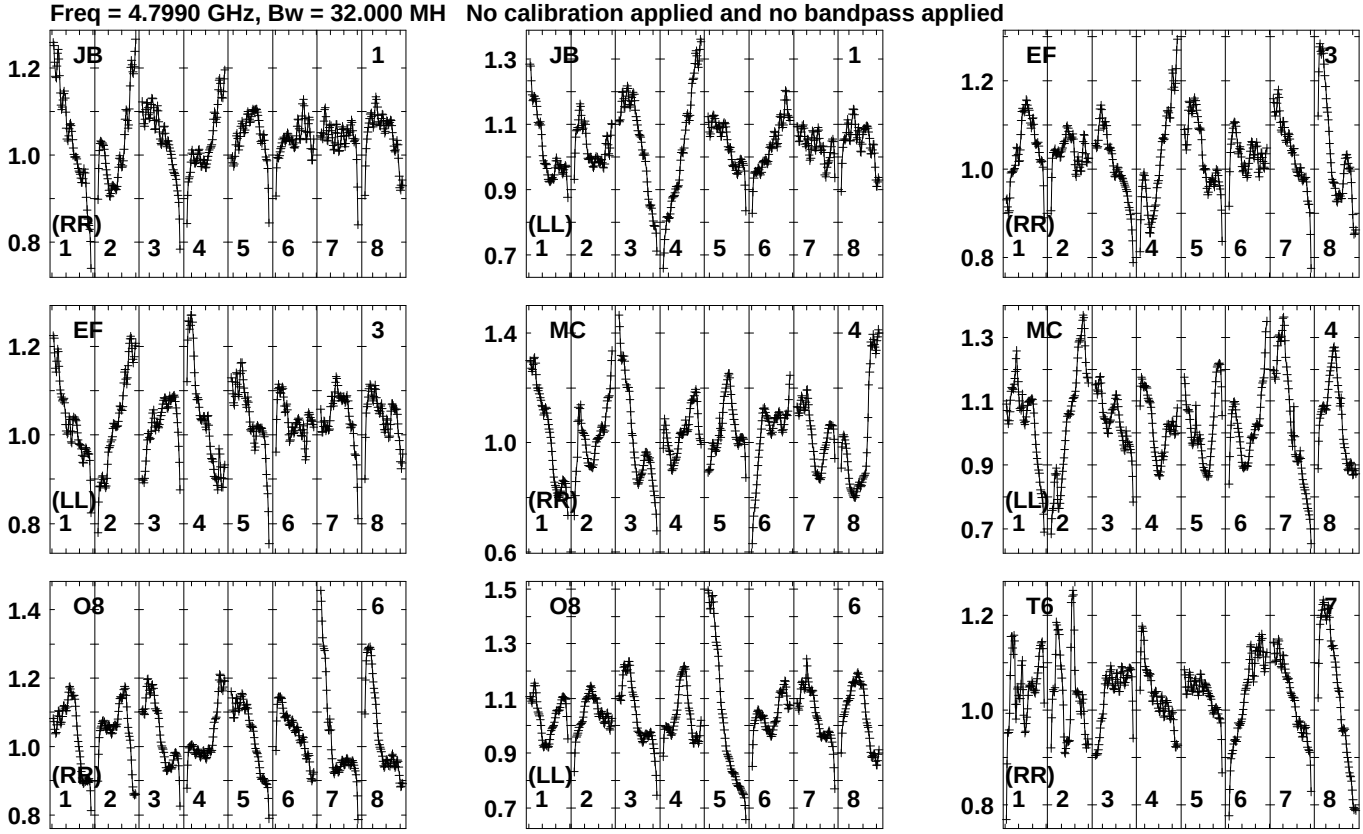
Plot file version 178 created 23-FEB-2022 10:13:14
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:20:21 to 00/11:22:59

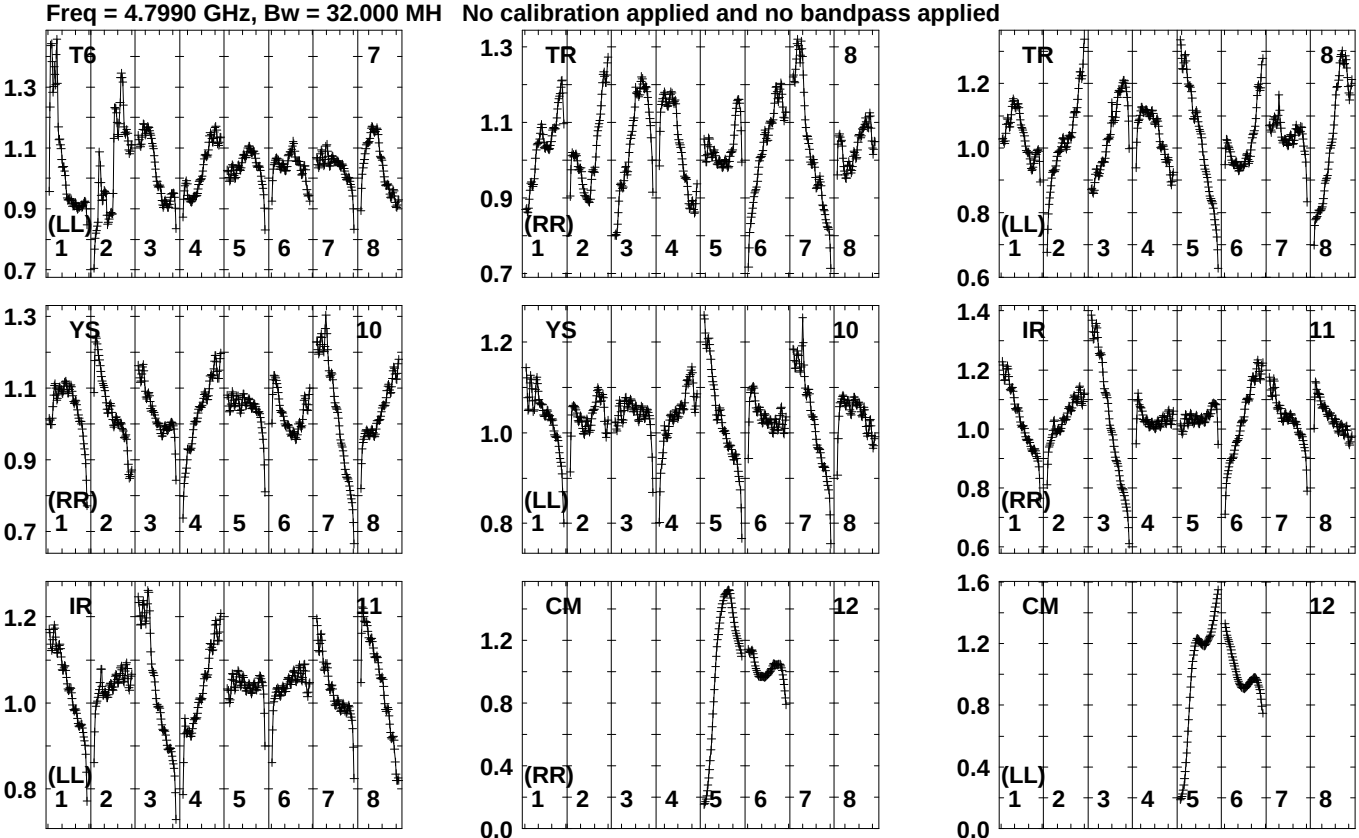

Plot file version 179 created 23-FEB-2022 10:13:14
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:20:21 to 00/11:22:59

Plot file version 180 created 23-FEB-2022 10:13:14
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

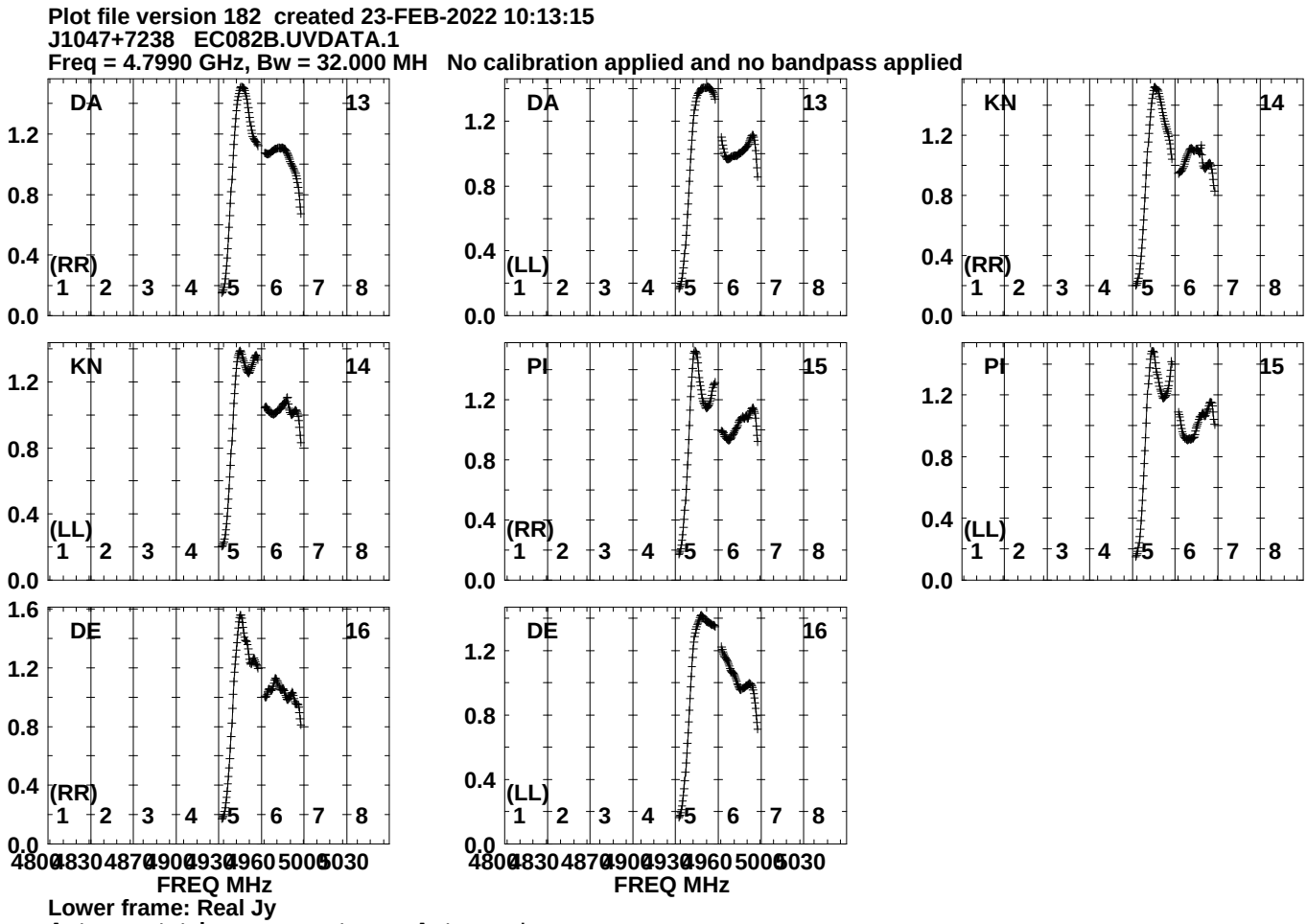


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:23:11 to 00/11:23:49

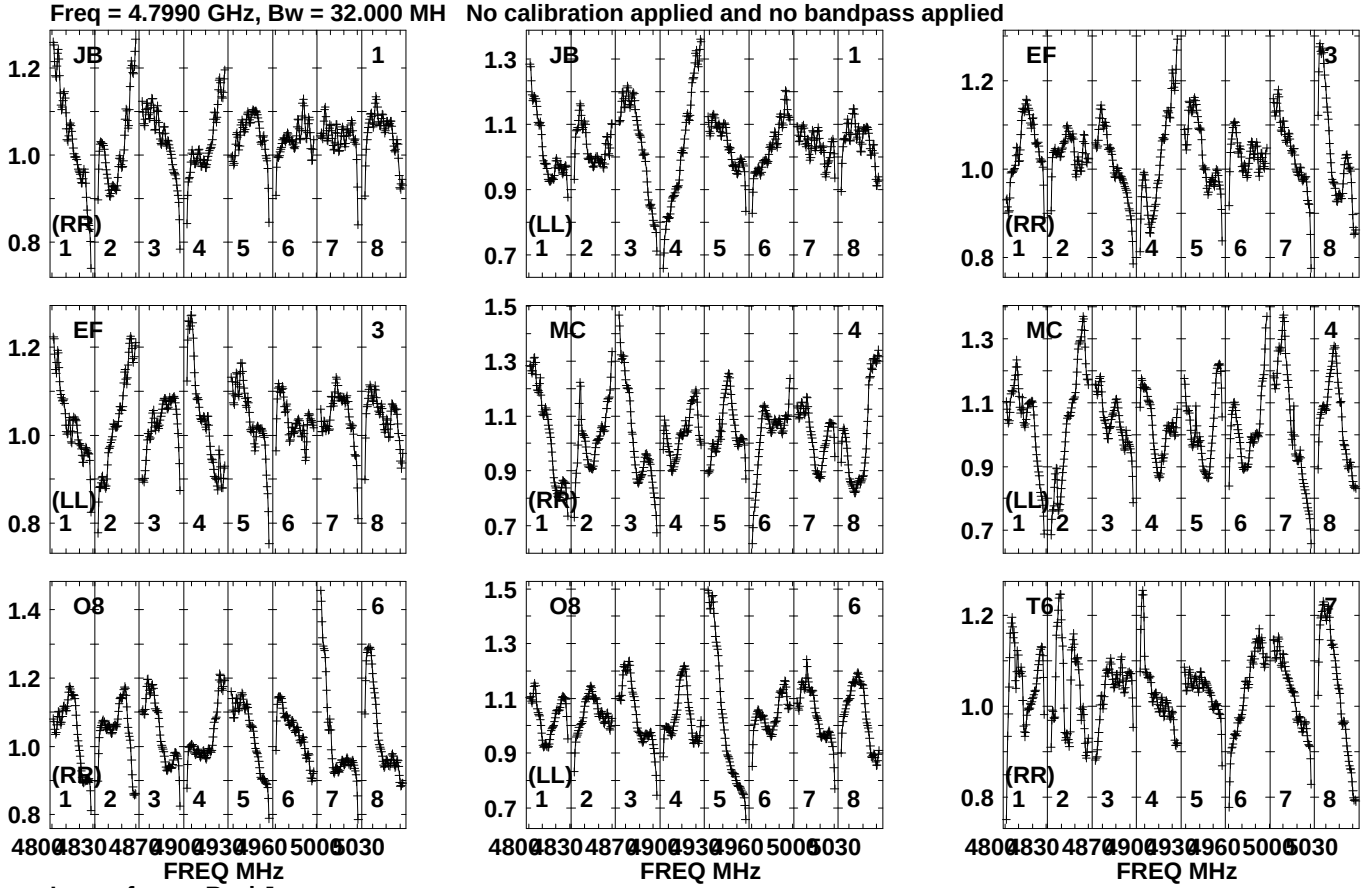
Plot file version 181 created 23-FEB-2022 10:13:15
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:23:11 to 00/11:23:49

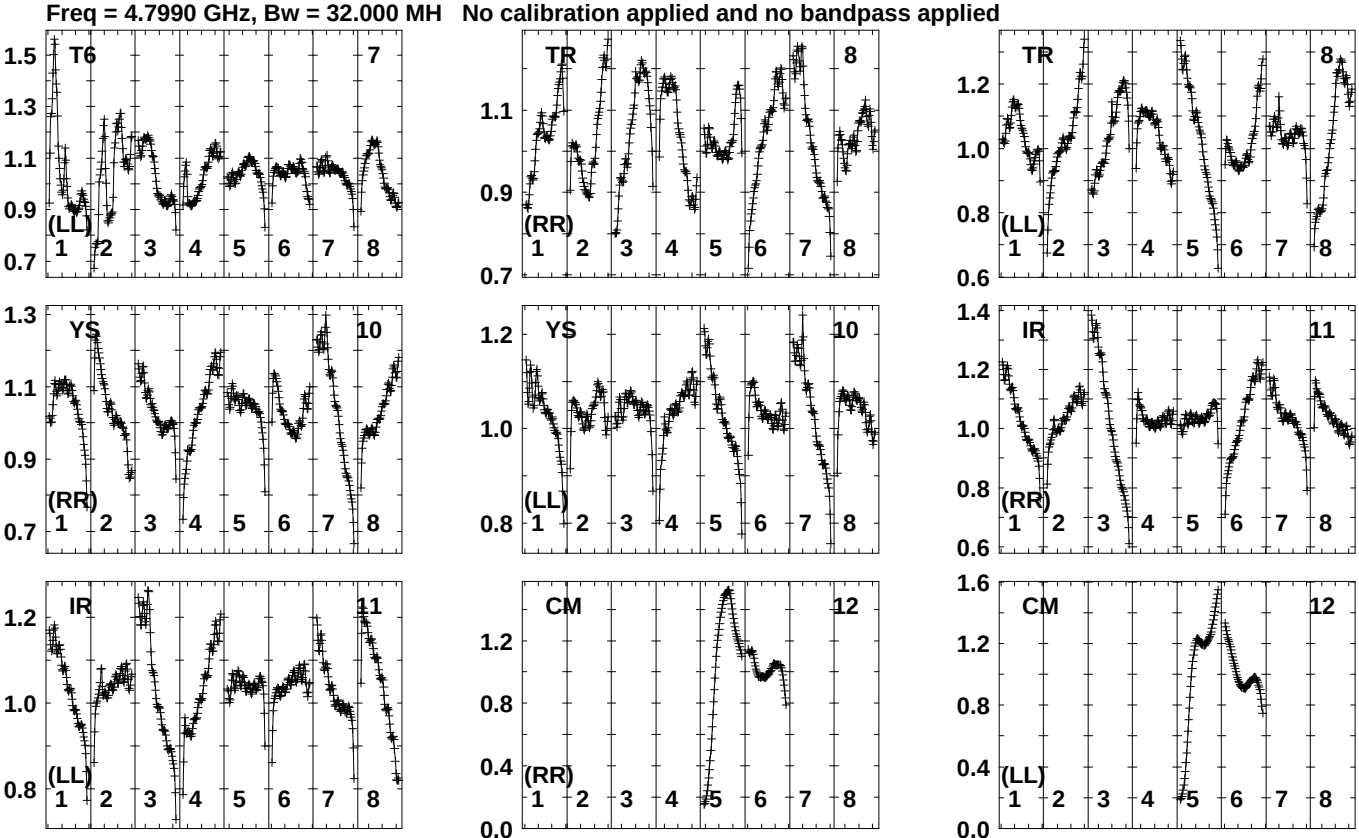

Plot file version 182 created 23-FEB-2022 10:13:15
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:23:11 to 00/11:23:49

Plot file version 183 created 23-FEB-2022 10:13:15
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



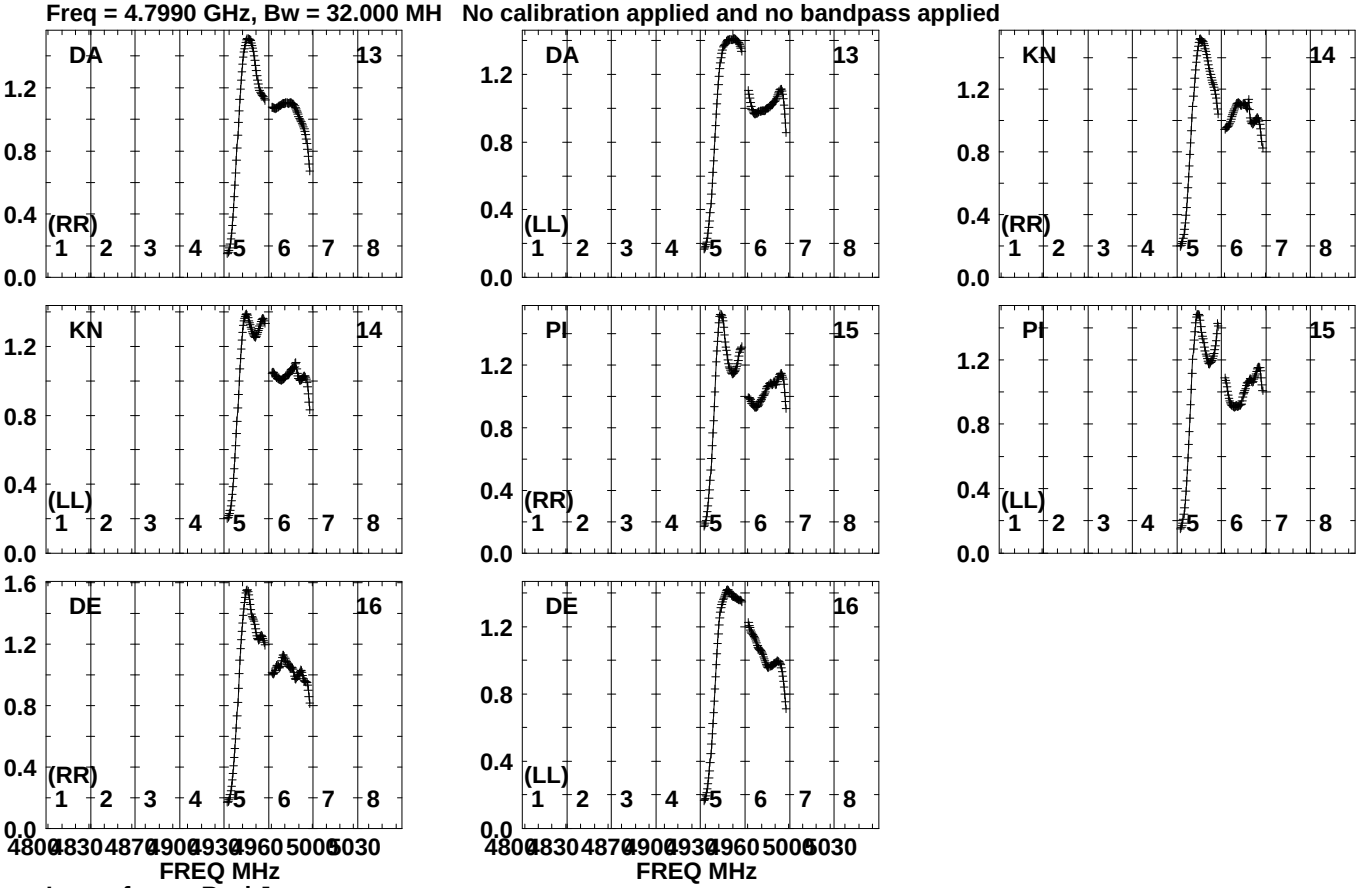
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:24:01 to 00/11:26:39

Plot file version 184 created 23-FEB-2022 10:13:15
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



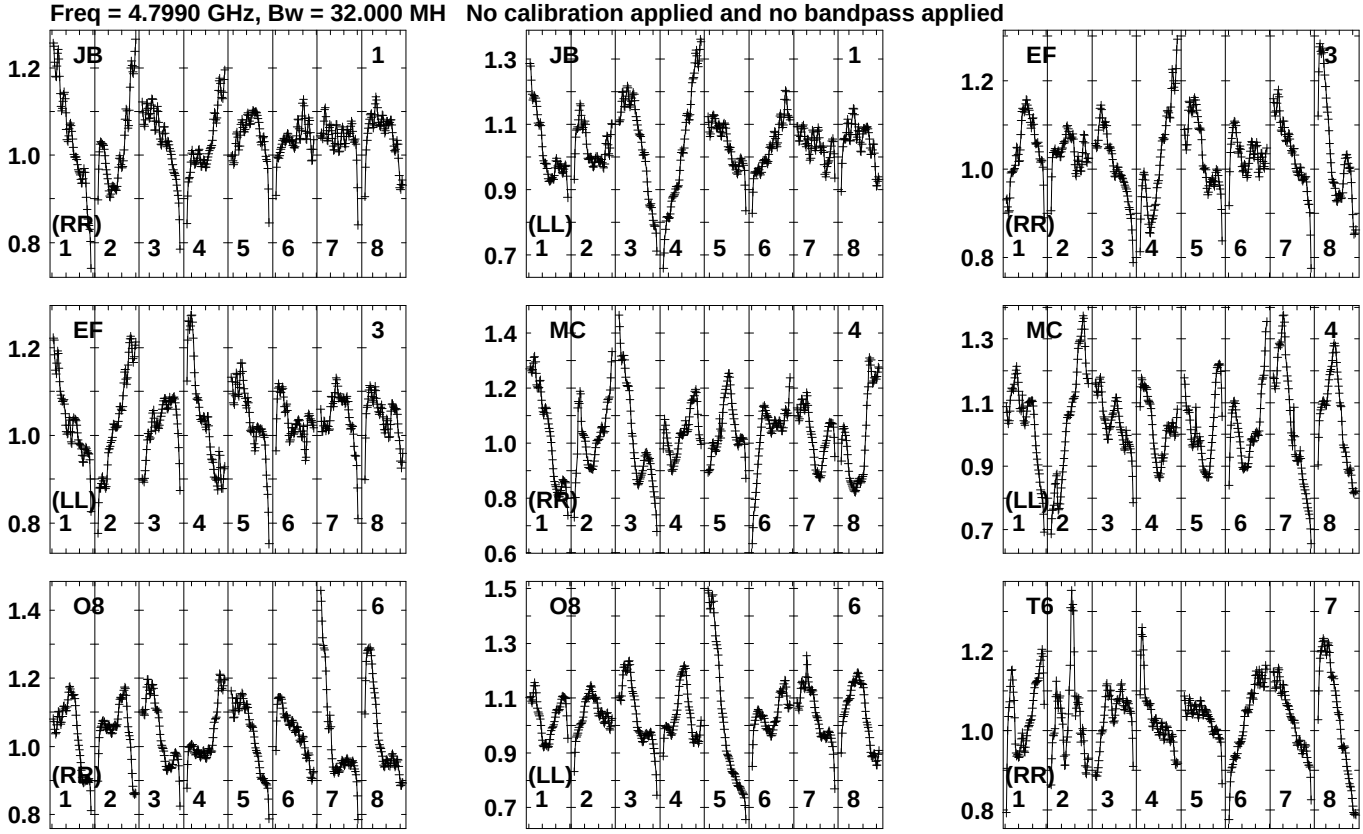
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:24:01 to 00/11:26:39

Plot file version 185 created 23-FEB-2022 10:13:15
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



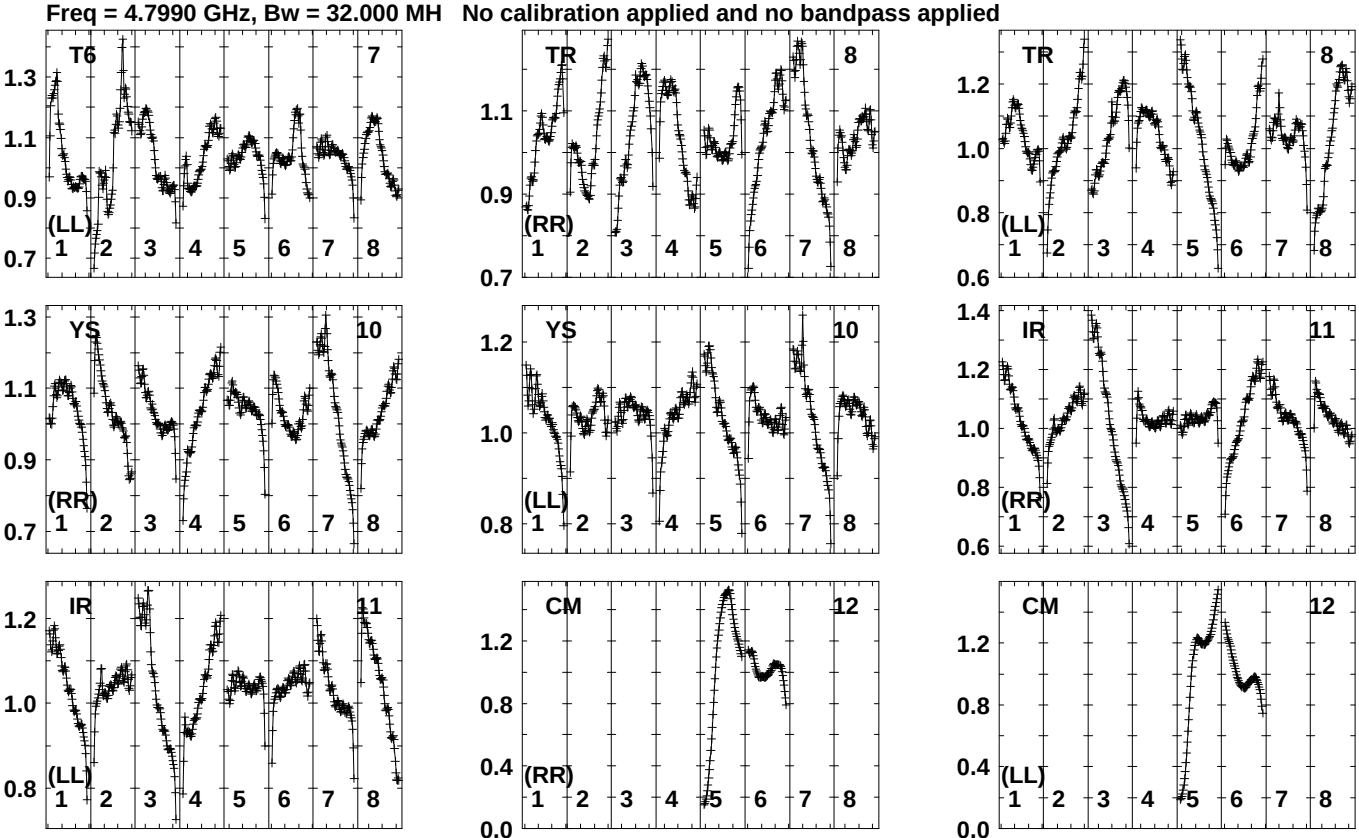
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:24:01 to 00/11:26:39

Plot file version 186 created 23-FEB-2022 10:13:15
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

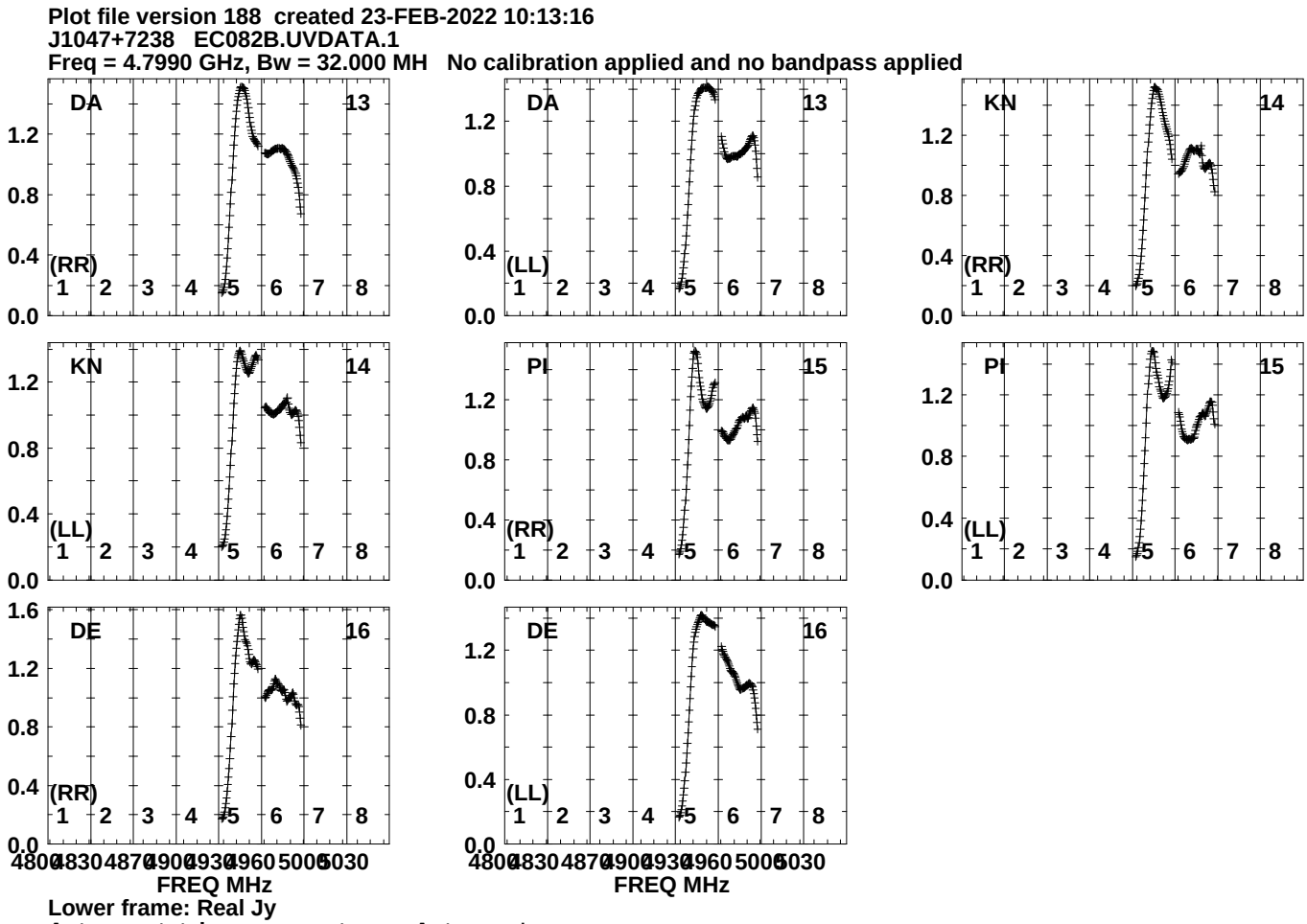


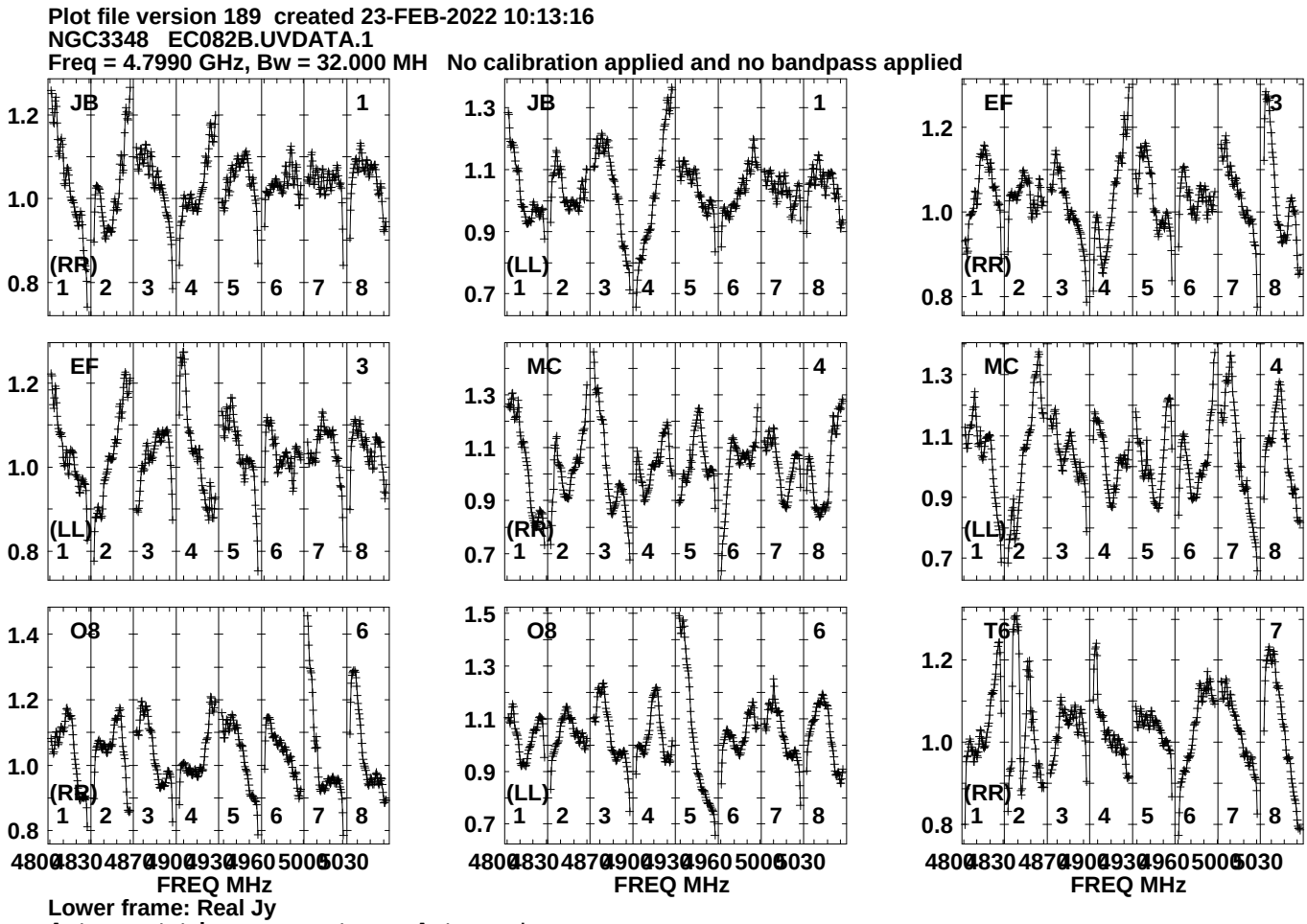
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:01 to 00/11:27:39

Plot file version 187 created 23-FEB-2022 10:13:16
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

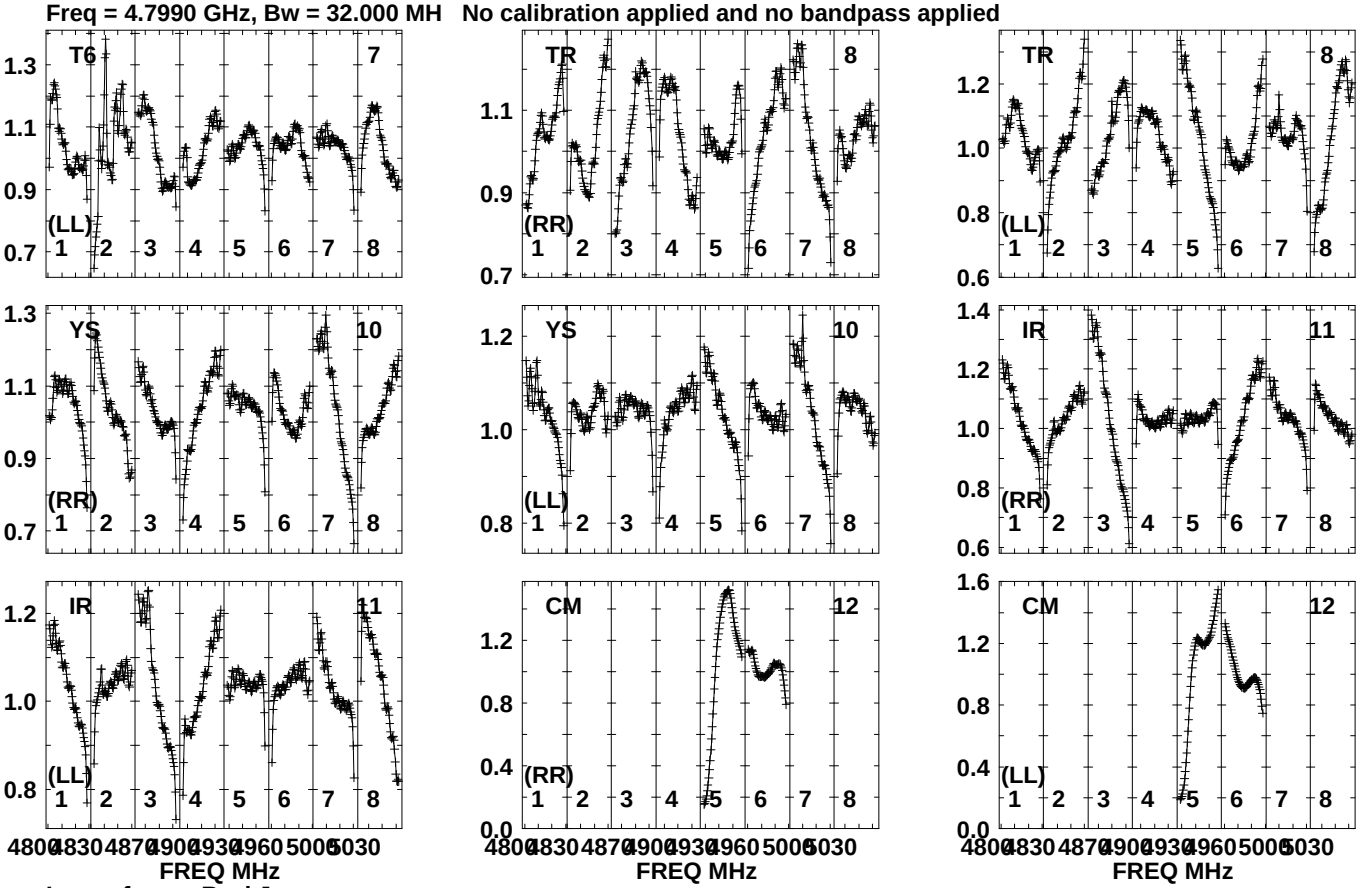


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:01 to 00/11:27:39


Plot file version 188 created 23-FEB-2022 10:13:16
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:01 to 00/11:27:39

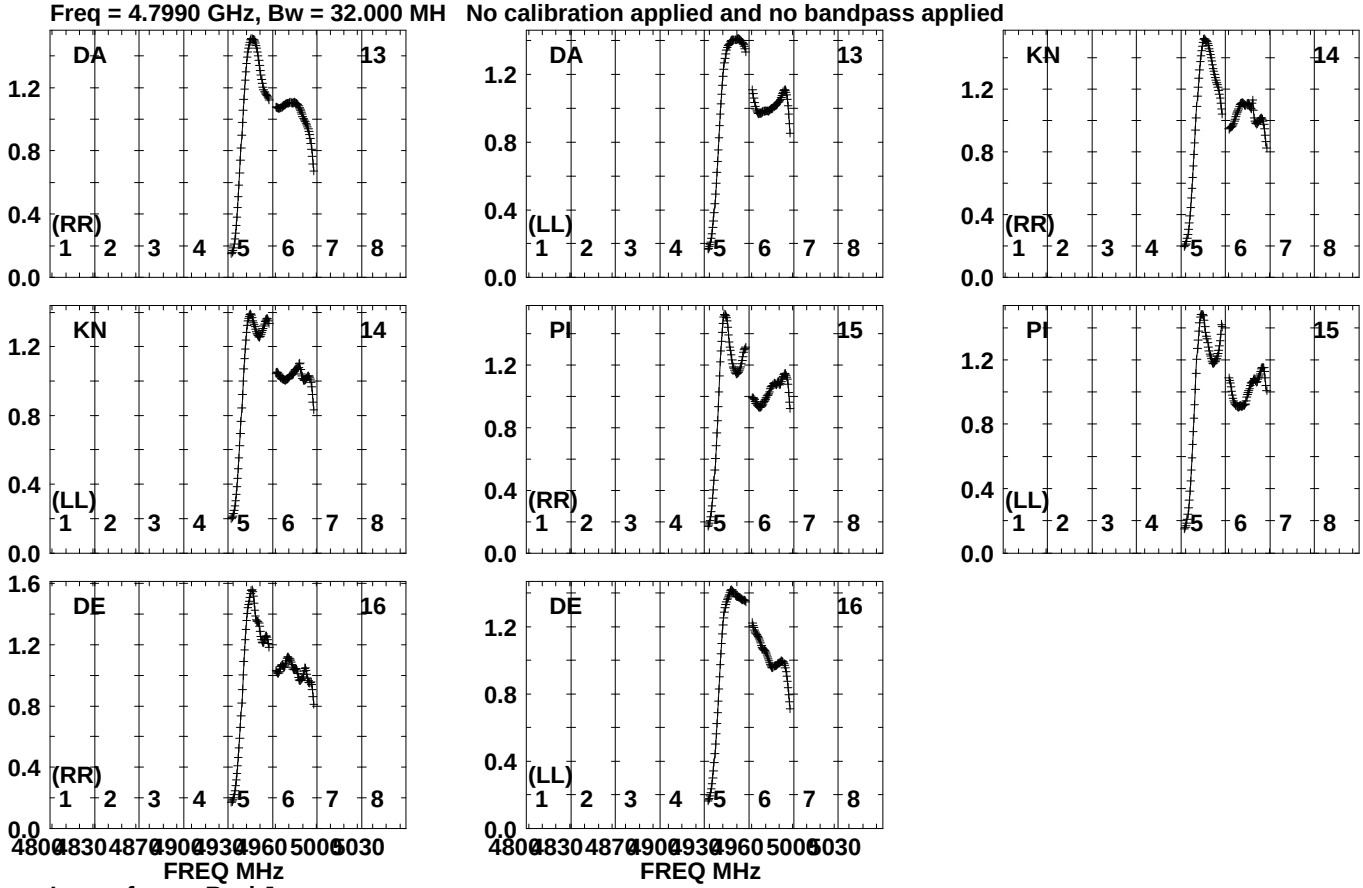

Plot file version 189 created 23-FEB-2022 10:13:16
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1 (RR)
JB 1 (LL)
EF 3 (RR)
EF 3 (LL)
MC 4 (RR)
MC 4 (LL)
O8 6 (RR)
O8 6 (LL)
T6 7 (RR)
1 2 3 4 5 6 7 8
0.8 1.0 1.2
0.7 0.9 1.1 1.3
0.8 1.0 1.2 1.4
0.7 0.9 1.1 1.3 1.5
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:51 to 00/11:30:29

Plot file version 190 created 23-FEB-2022 10:13:16
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

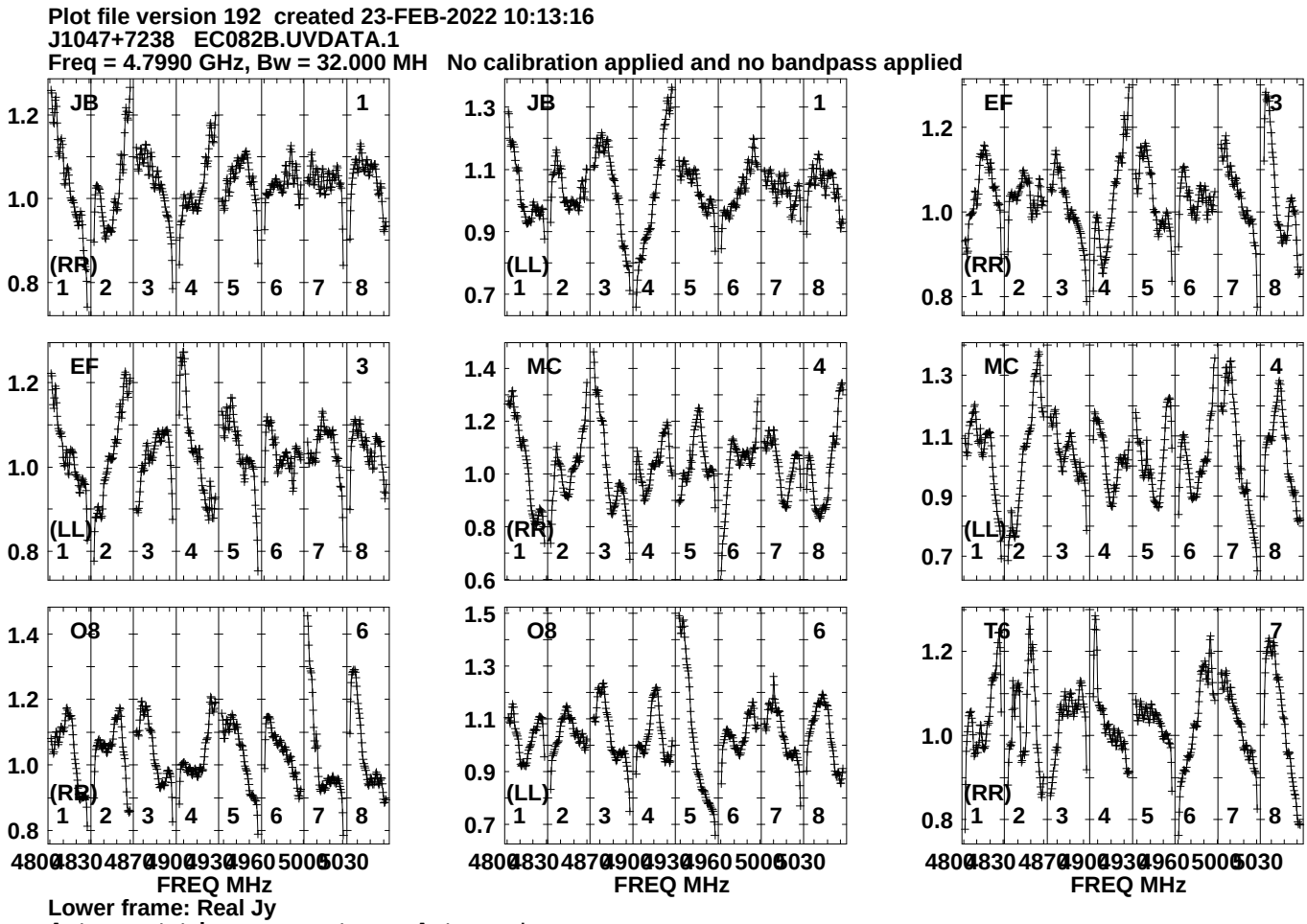


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:51 to 00/11:30:29

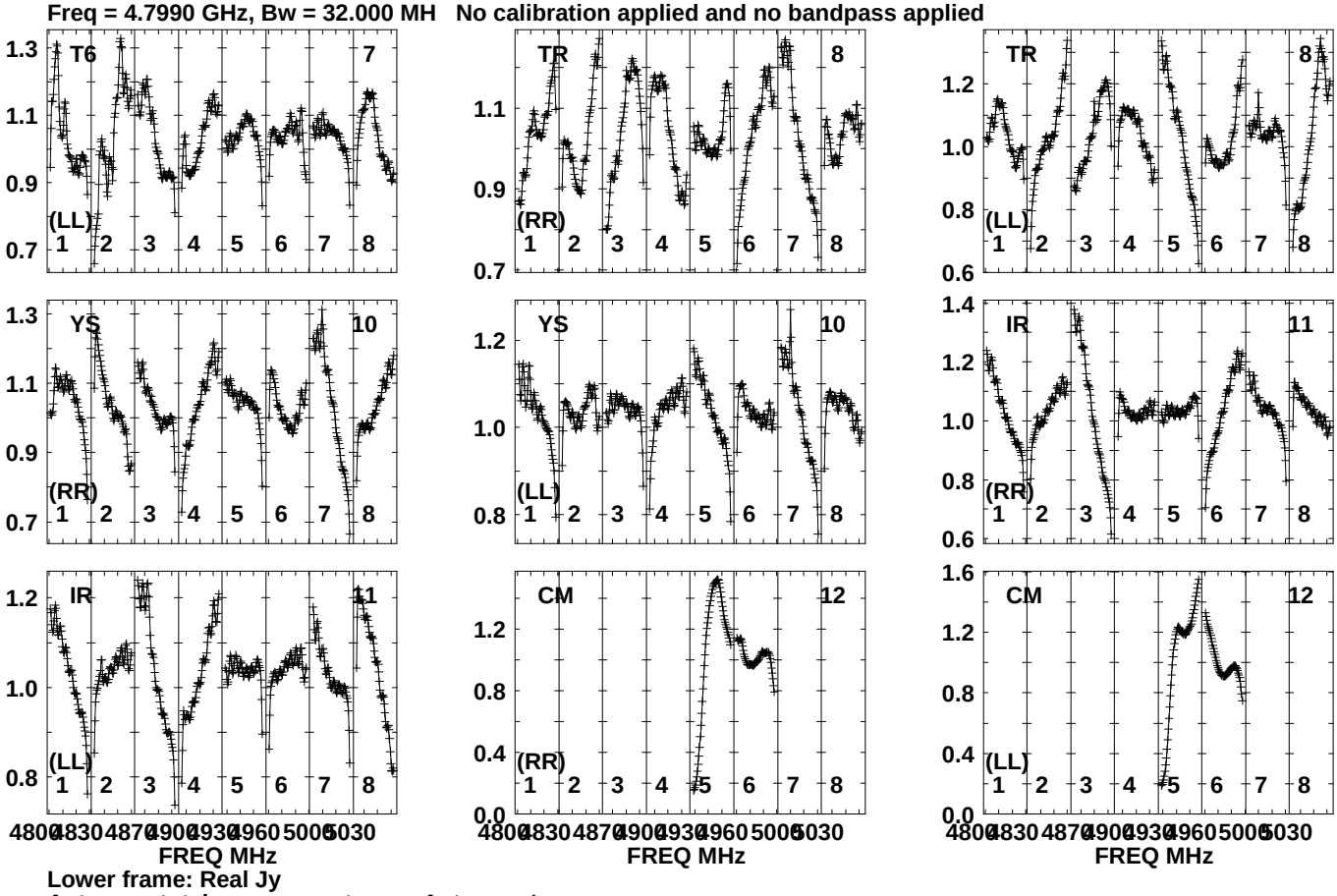
Plot file version 191 created 23-FEB-2022 10:13:16
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



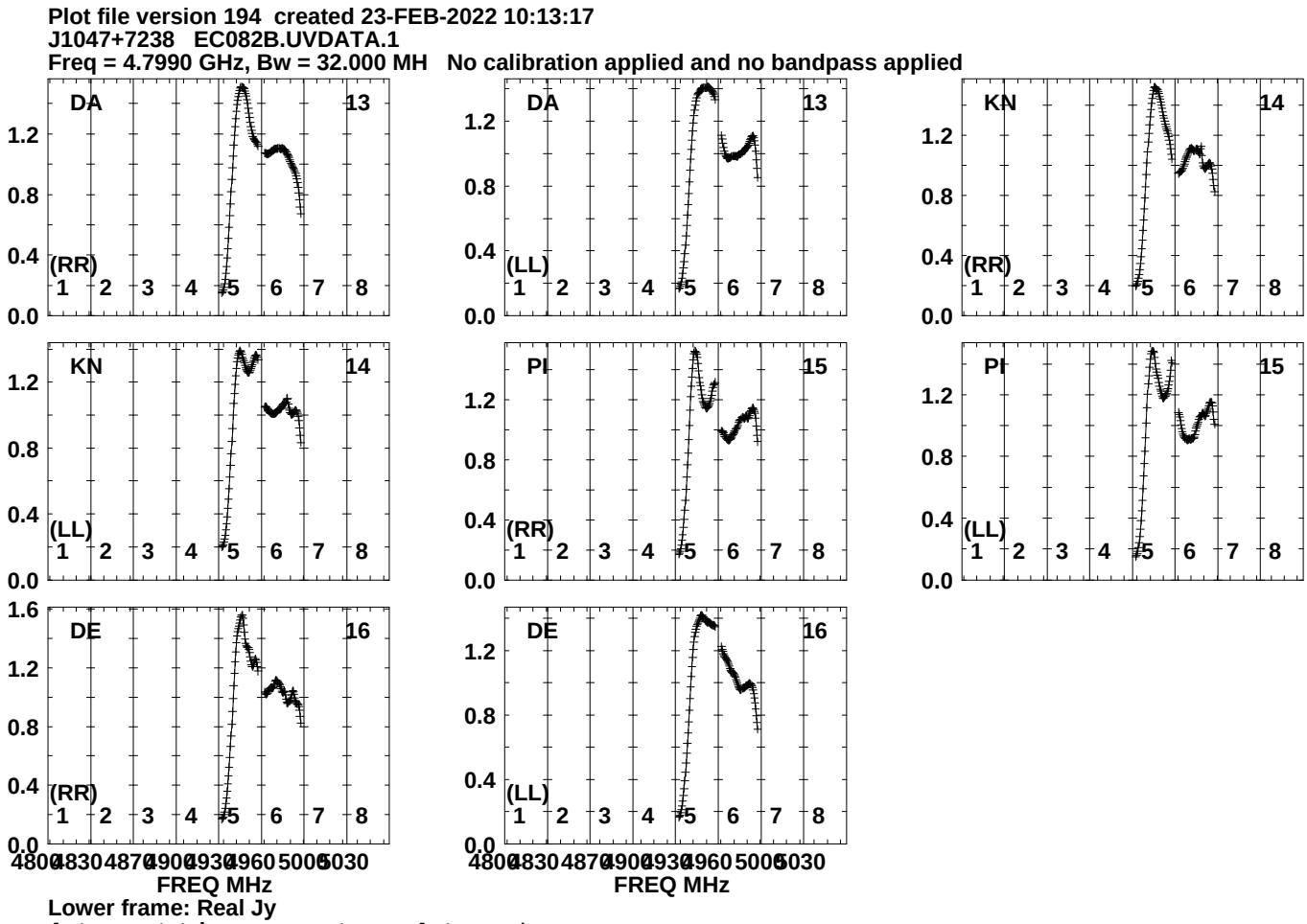
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:27:51 to 00/11:30:29


Plot file version 192 created 23-FEB-2022 10:13:16
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:30:41 to 00/11:31:19

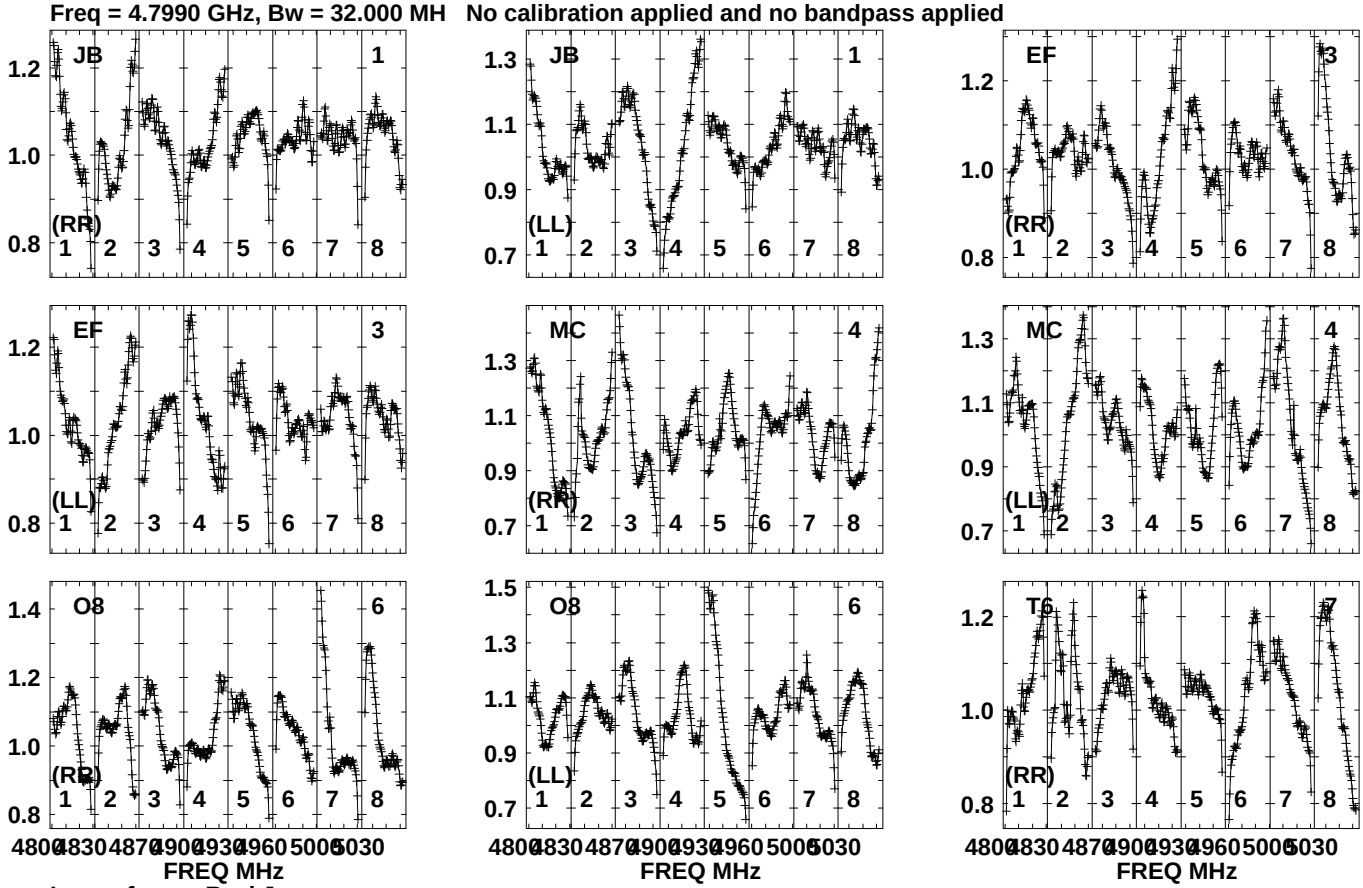
Plot file version 193 created 23-FEB-2022 10:13:17
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



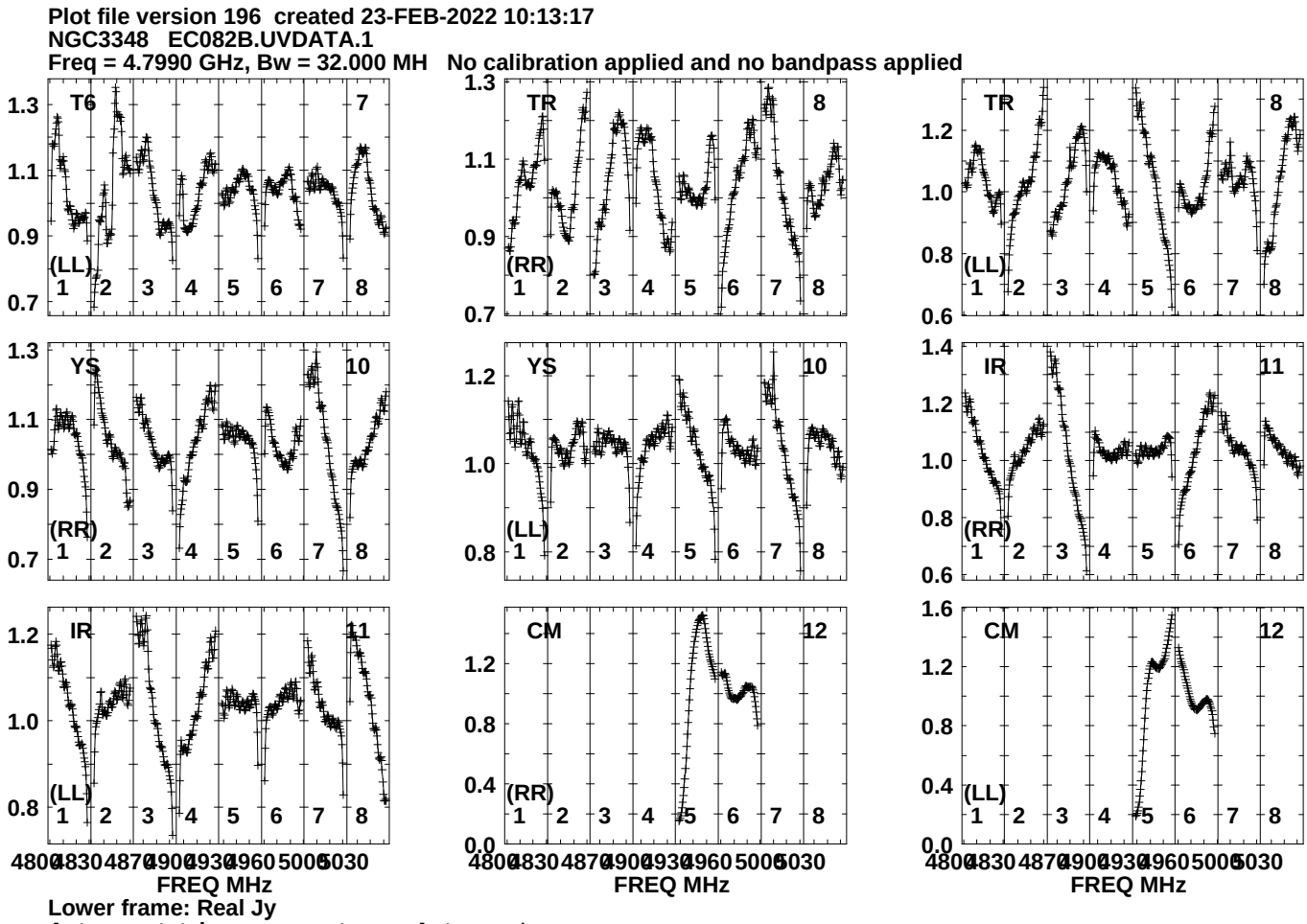
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:30:41 to 00/11:31:19


Plot file version 194 created 23-FEB-2022 10:13:17
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:30:41 to 00/11:31:19

Plot file version 195 created 23-FEB-2022 10:13:17
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

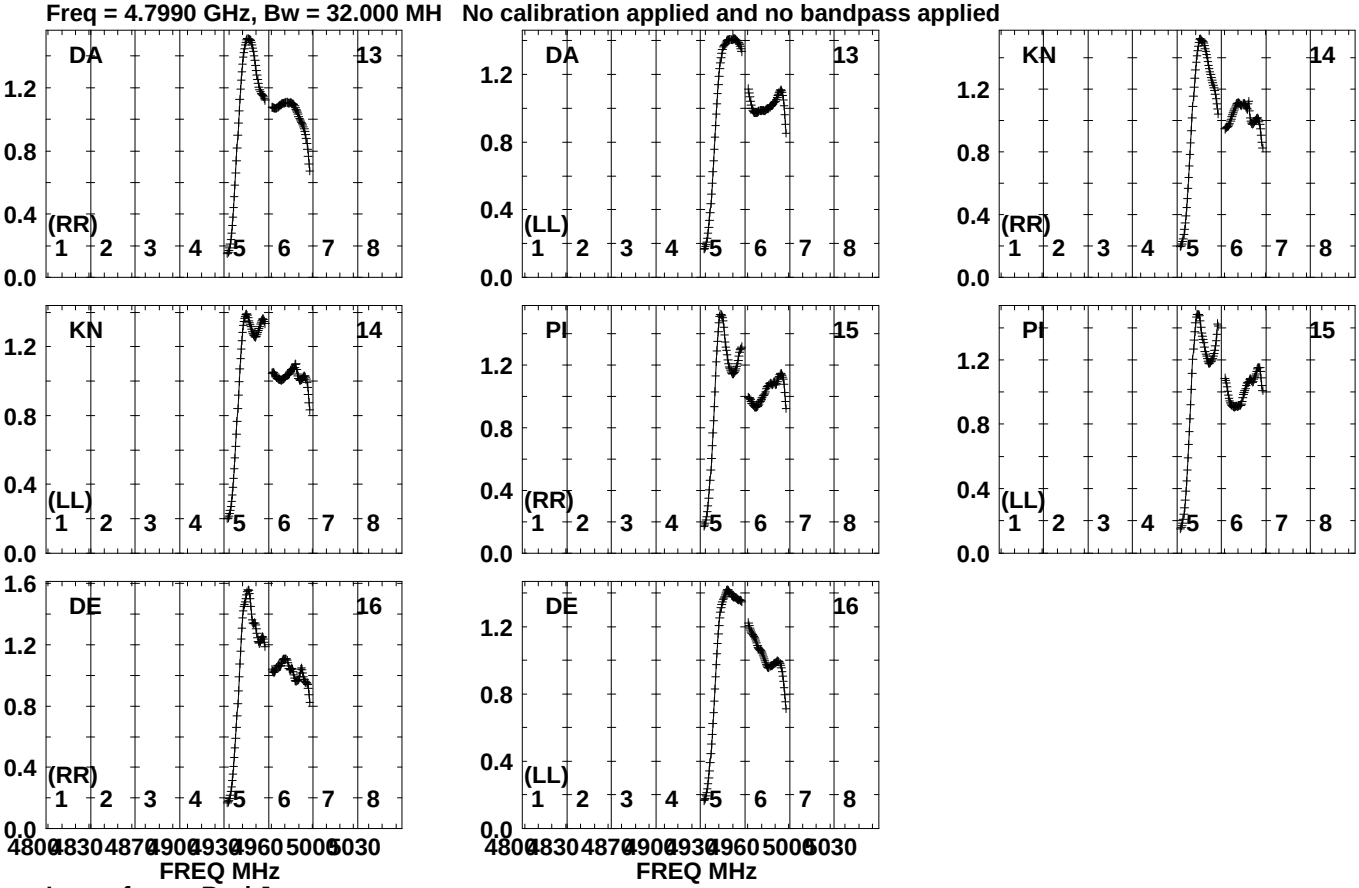


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:31:31 to 00/11:34:09



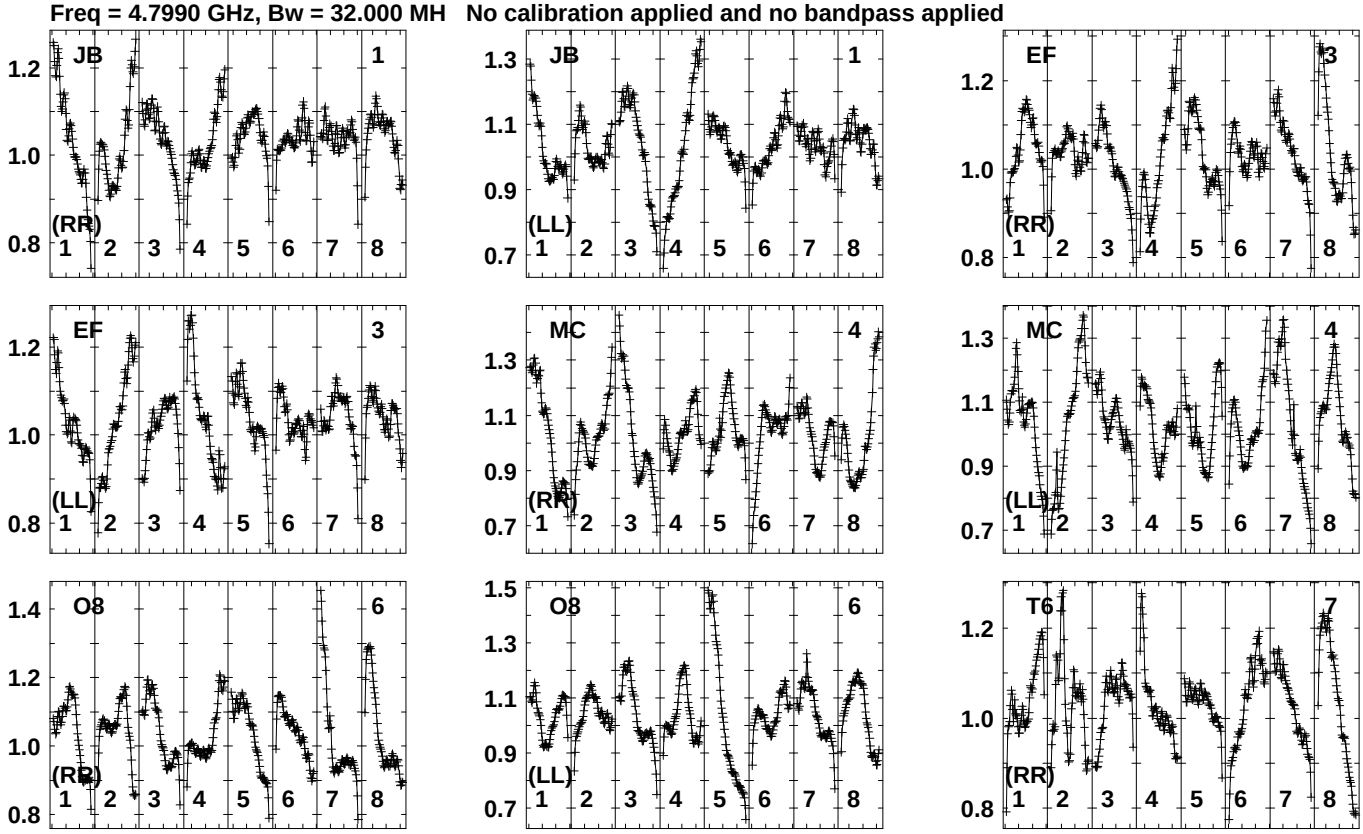
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:31:31 to 00/11:34:09

Plot file version 197 created 23-FEB-2022 10:13:17
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



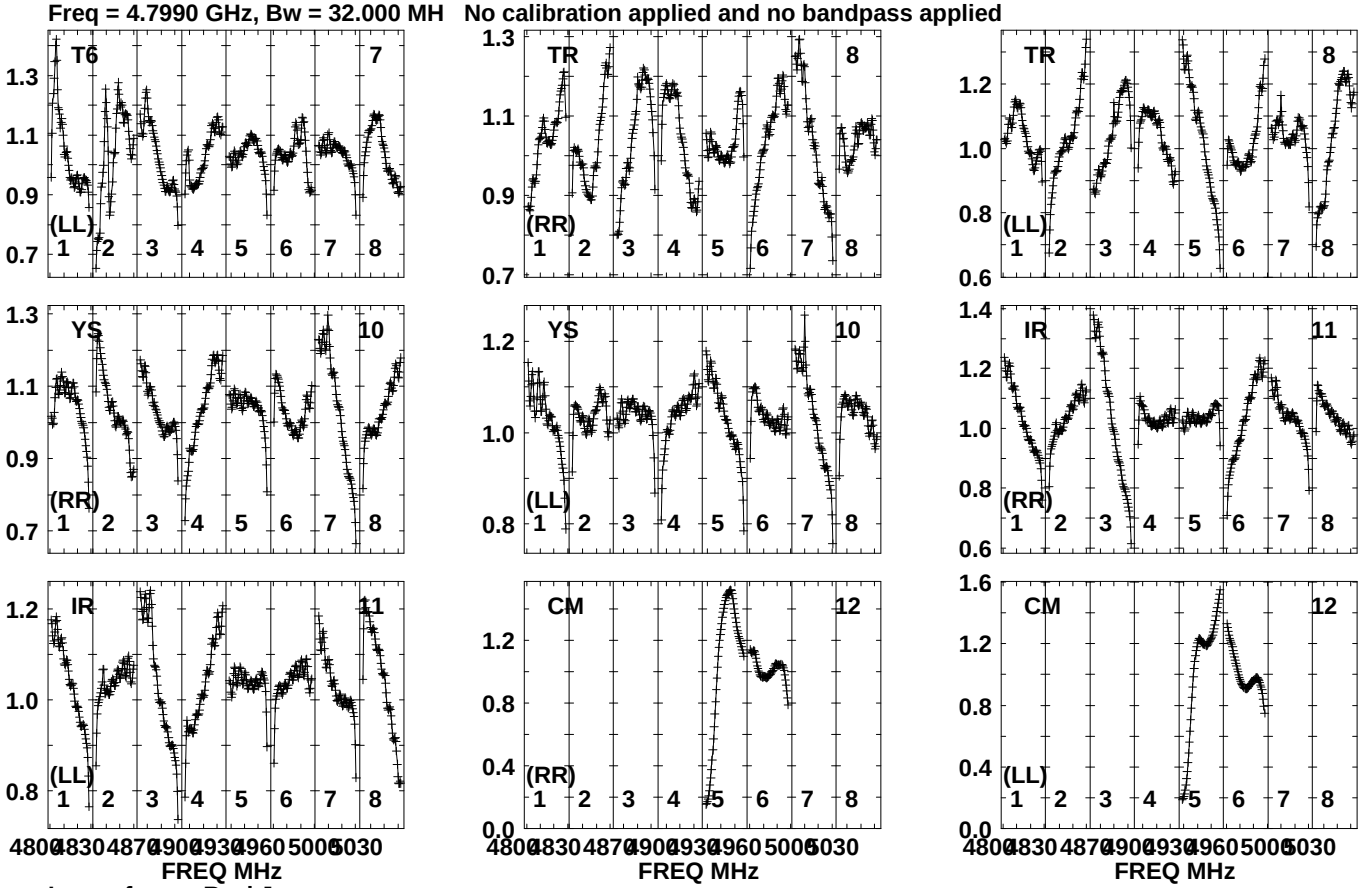
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:31:31 to 00/11:34:09

Plot file version 198 created 23-FEB-2022 10:13:18
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

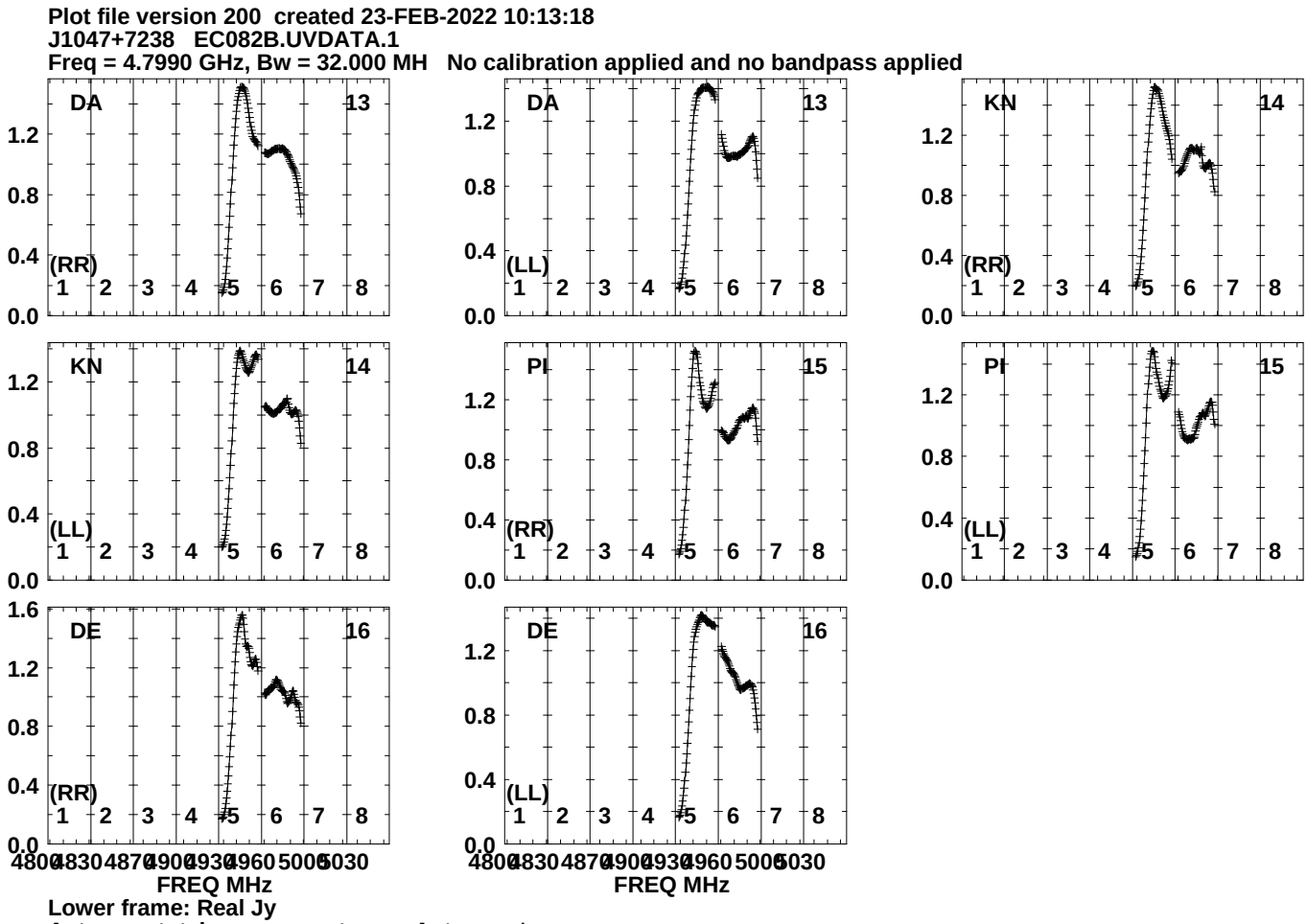


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:34:31 to 00/11:35:09

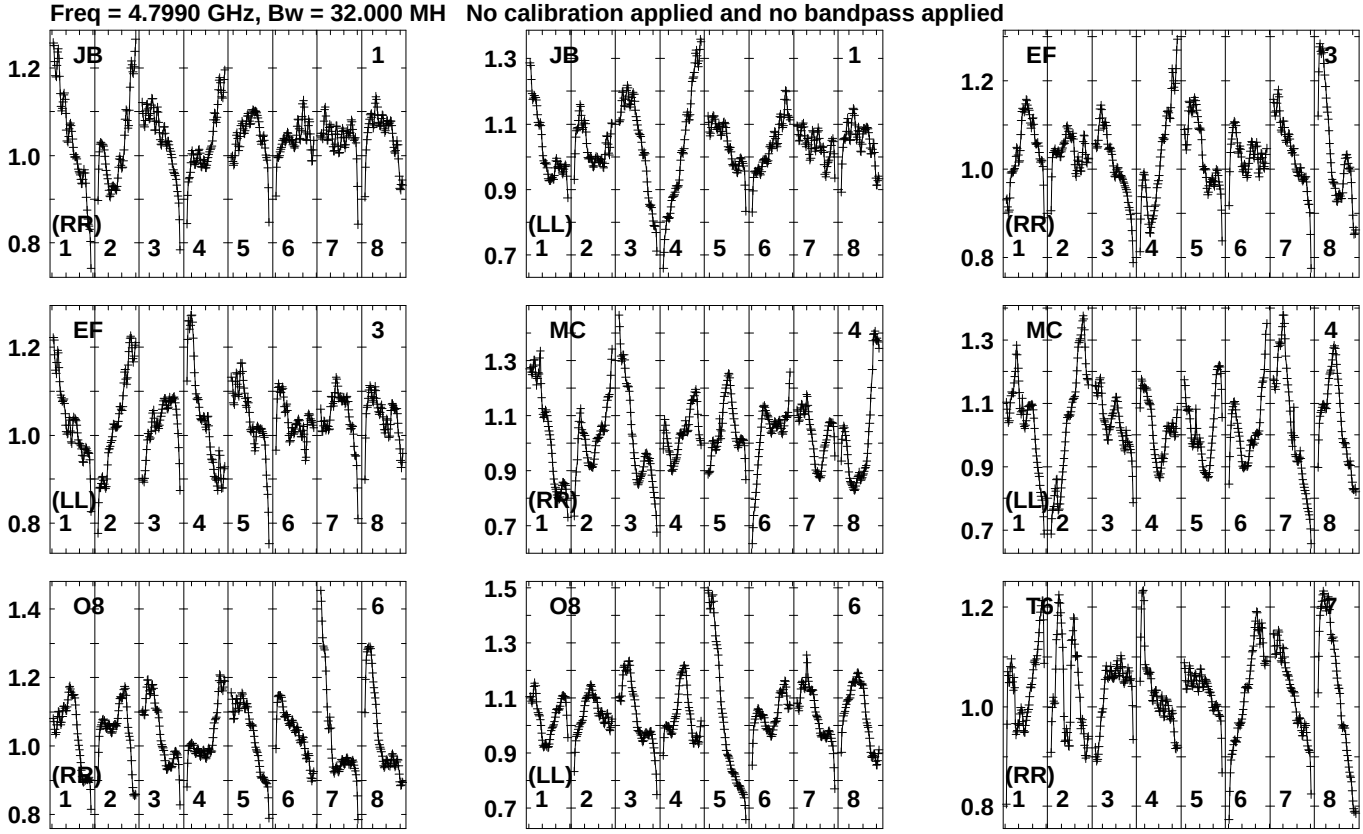
Plot file version 199 created 23-FEB-2022 10:13:18
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



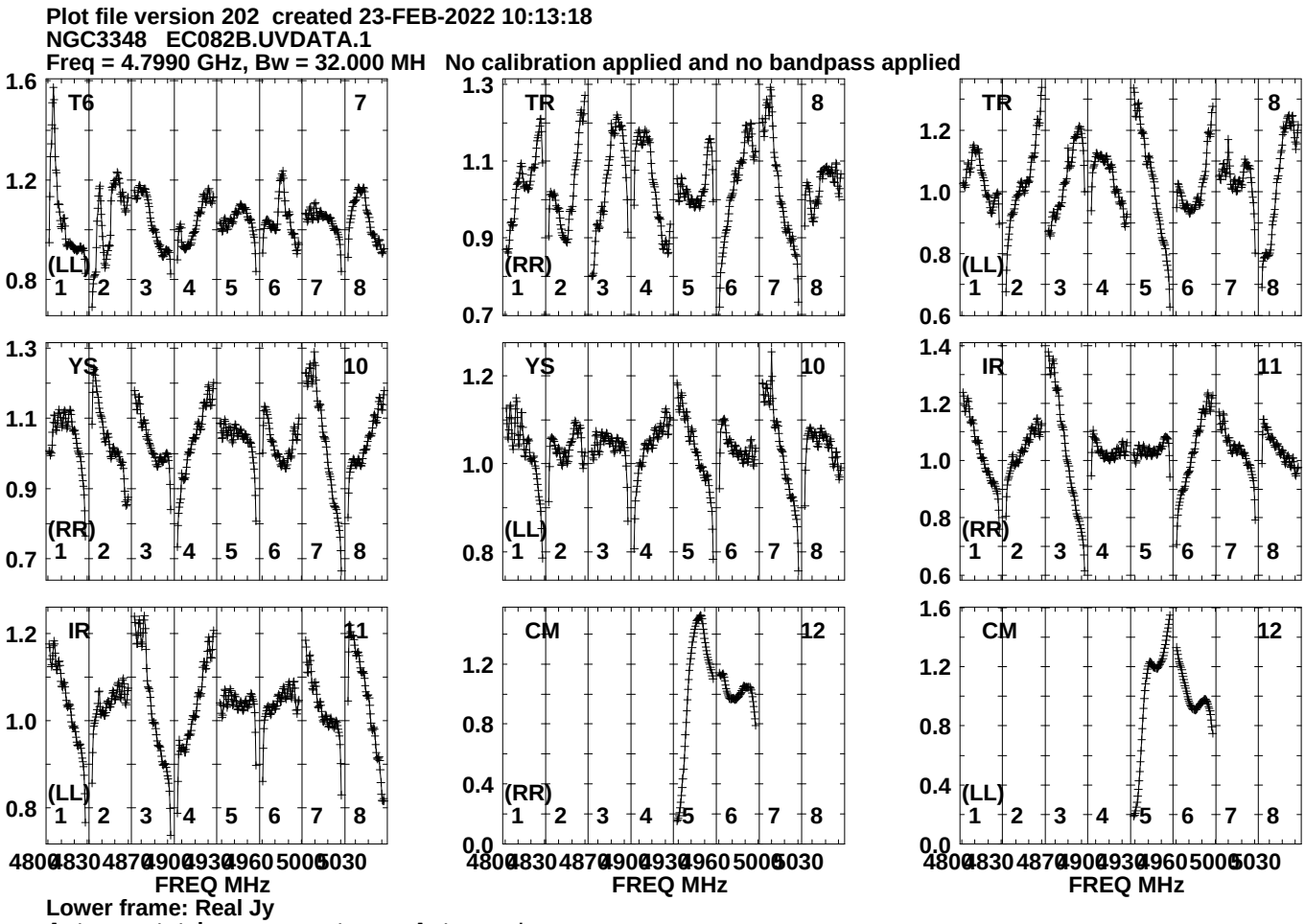
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:34:31 to 00/11:35:09


Plot file version 200 created 23-FEB-2022 10:13:18
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:34:31 to 00/11:35:09

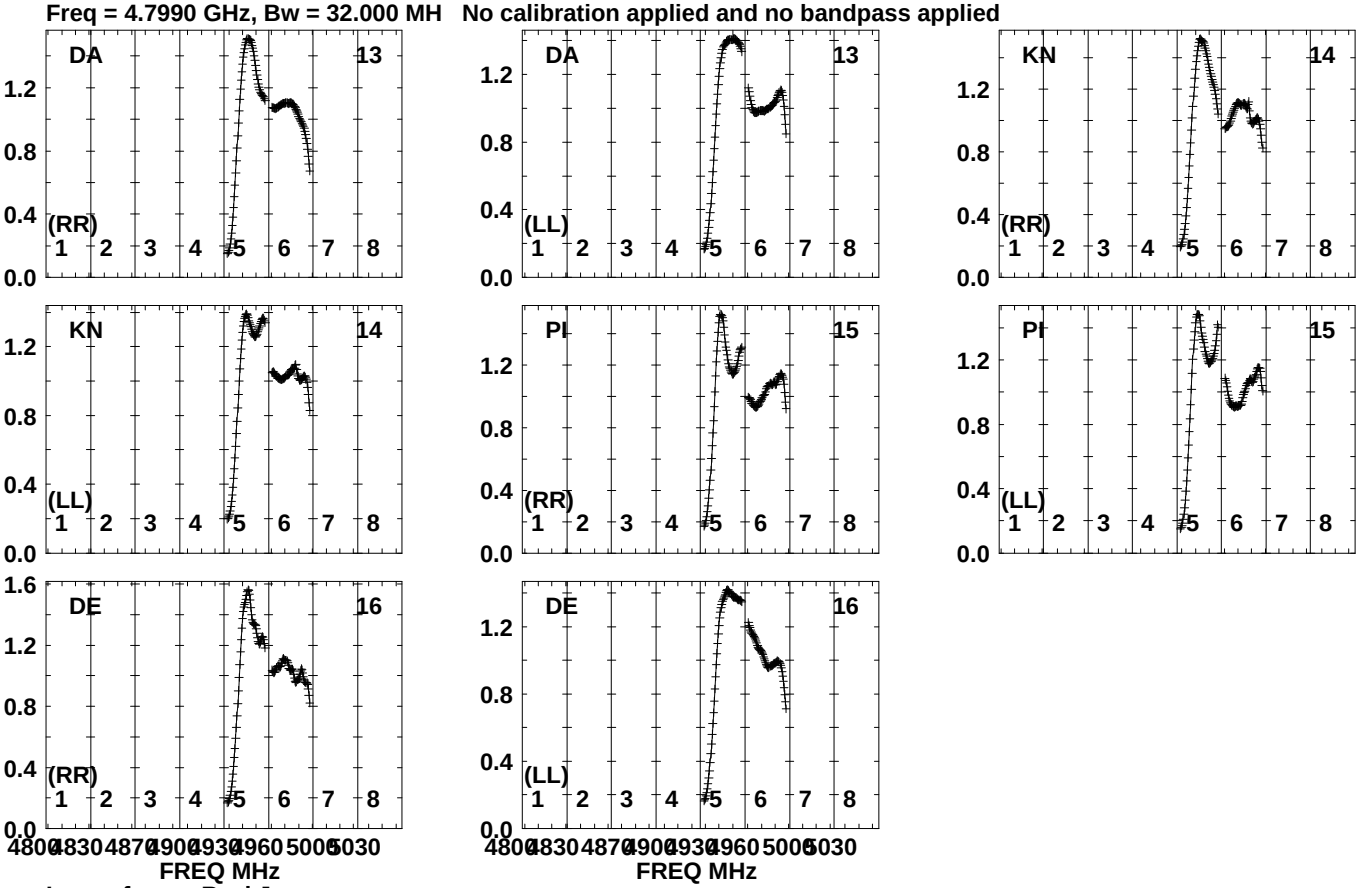
Plot file version 201 created 23-FEB-2022 10:13:18
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



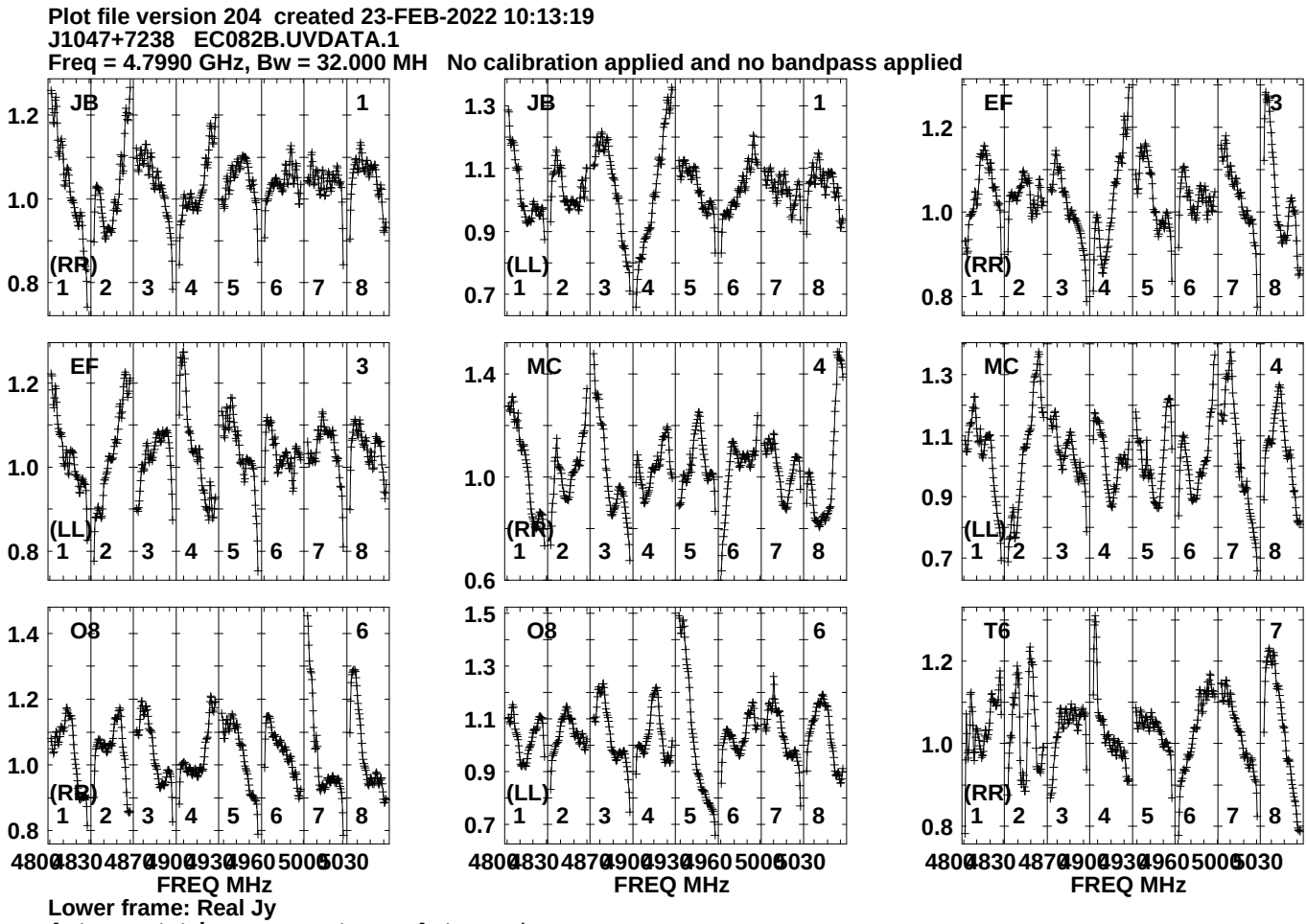
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:35:21 to 00/11:37:59

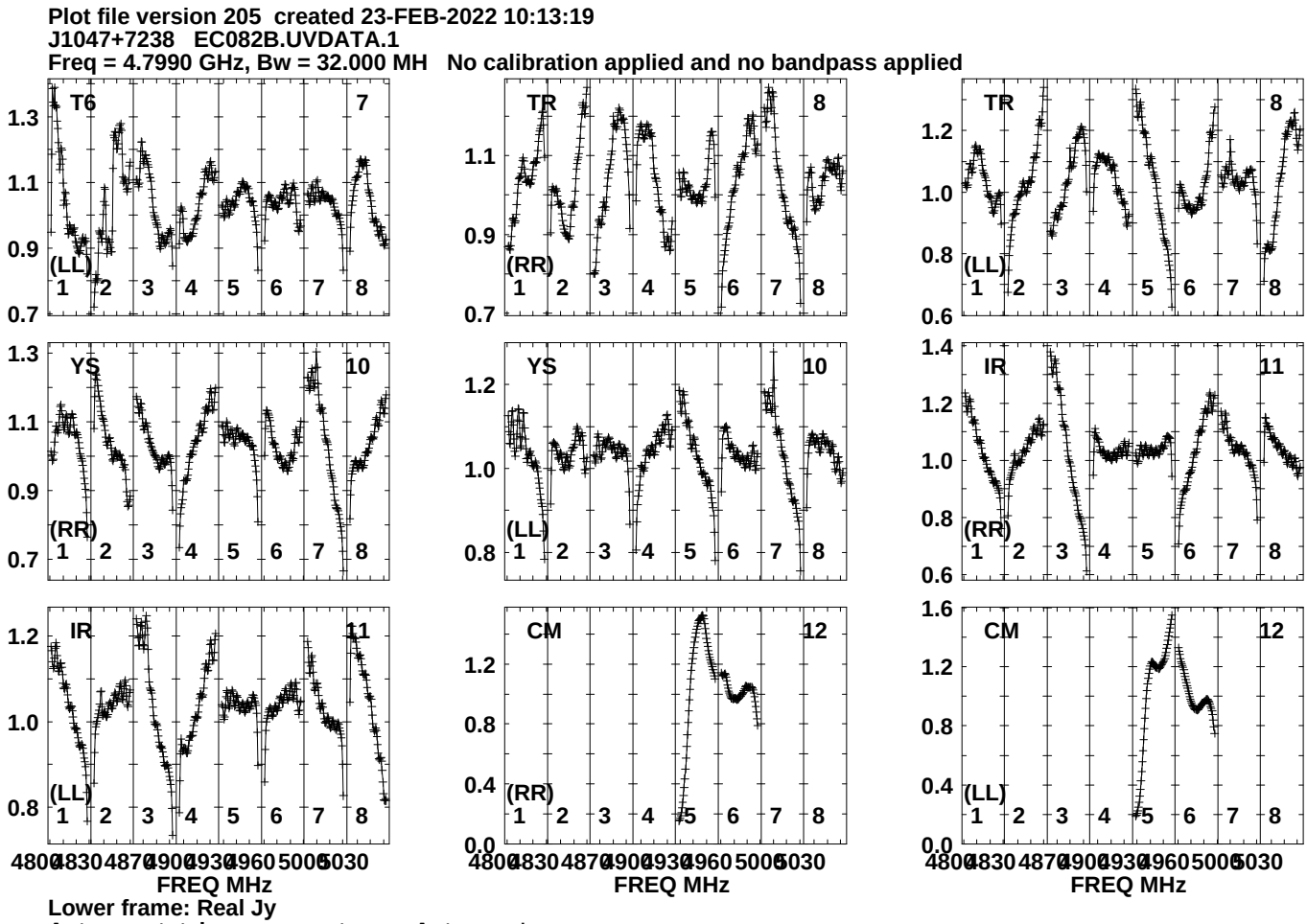

Plot file version 202 created 23-FEB-2022 10:13:18
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6
7
(LL)
TR
8
(RR)
TR
8
(LL)
YS
10
(RR)
YS
10
(LL)
IR
11
(RR)
IR
11
(LL)
CM
12
(RR)
CM
12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:35:21 to 00/11:37:59

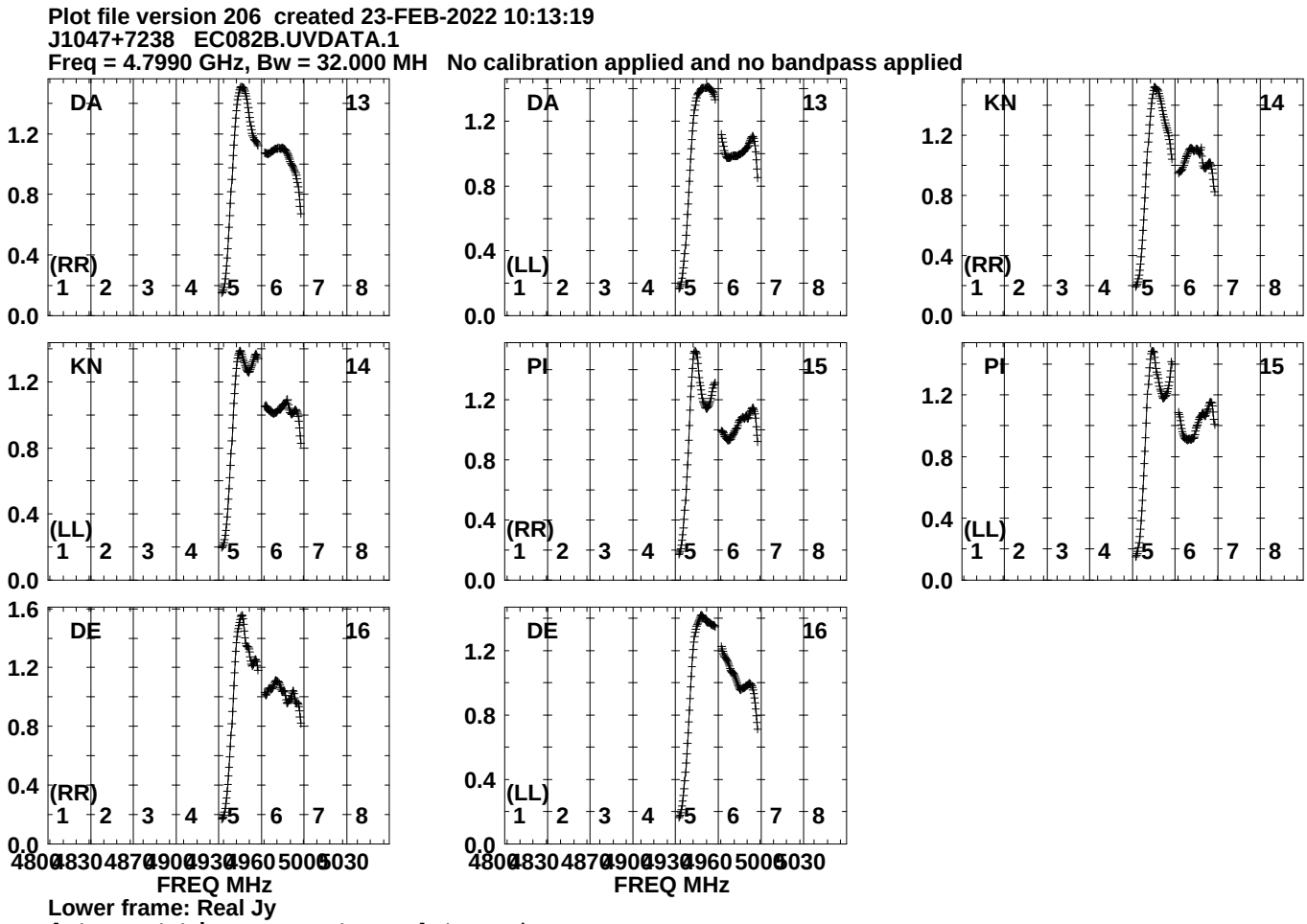
Plot file version 203 created 23-FEB-2022 10:13:18
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



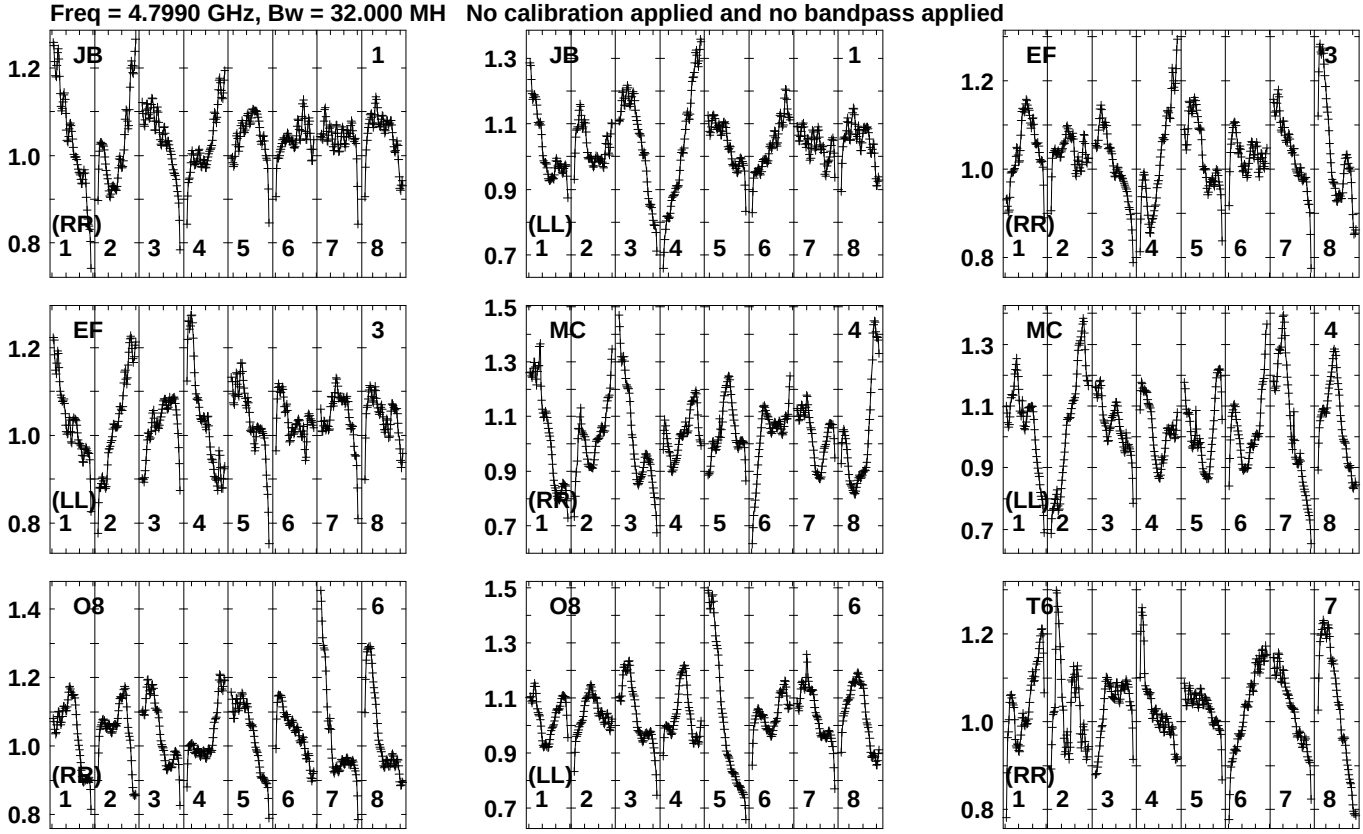
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:35:21 to 00/11:37:59


Plot file version 204 created 23-FEB-2022 10:13:19
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
1.2
1.0
0.8
1.3
1.1
0.9
0.7
1.4
0.6
1.5
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:38:11 to 00/11:38:49


Plot file version 205 created 23-FEB-2022 10:13:19
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
1 T6 7
TR 8
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
(LL)
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:38:11 to 00/11:38:49

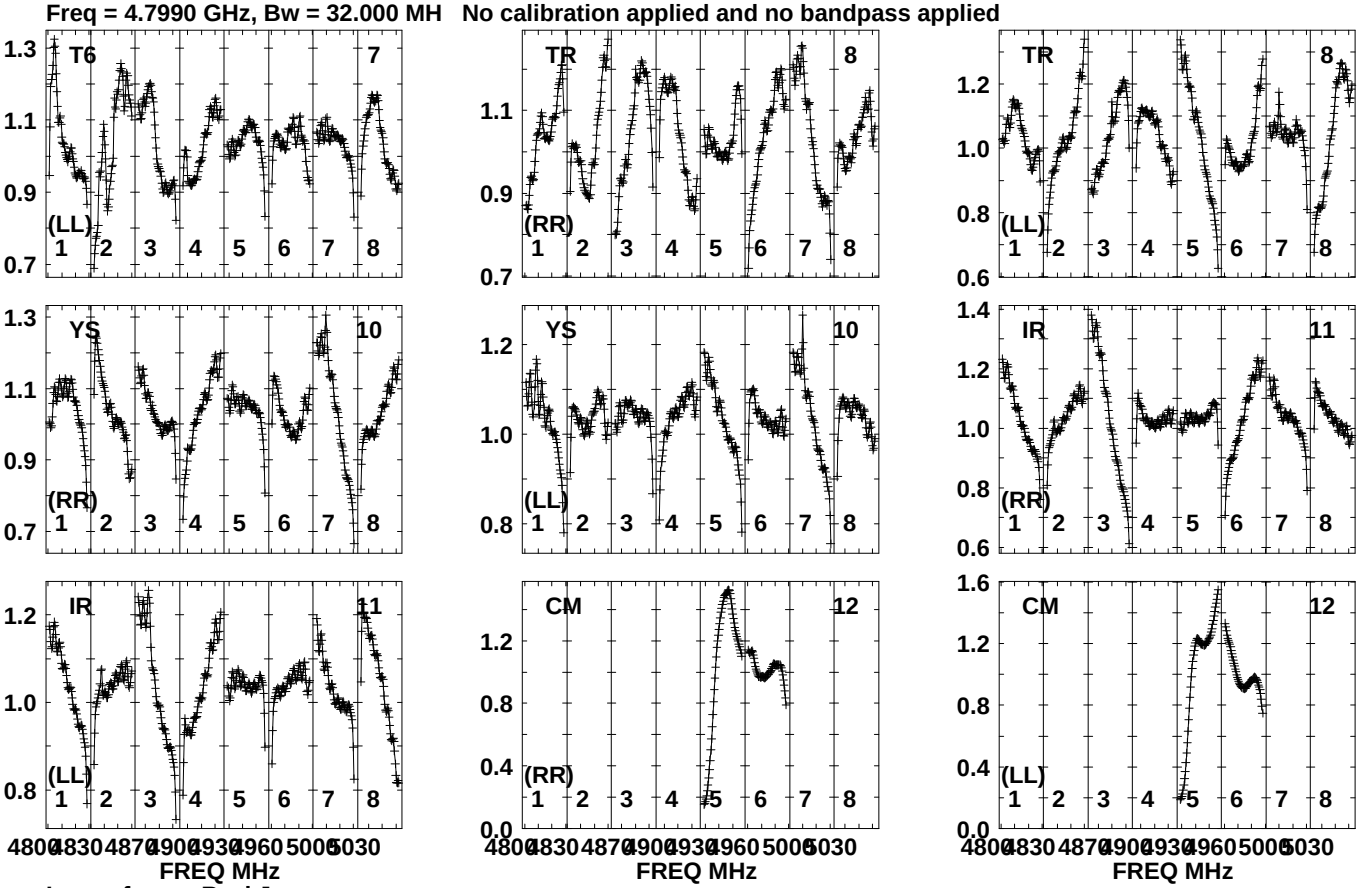

Plot file version 206 created 23-FEB-2022 10:13:19
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:38:11 to 00/11:38:49

Plot file version 207 created 23-FEB-2022 10:13:19
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



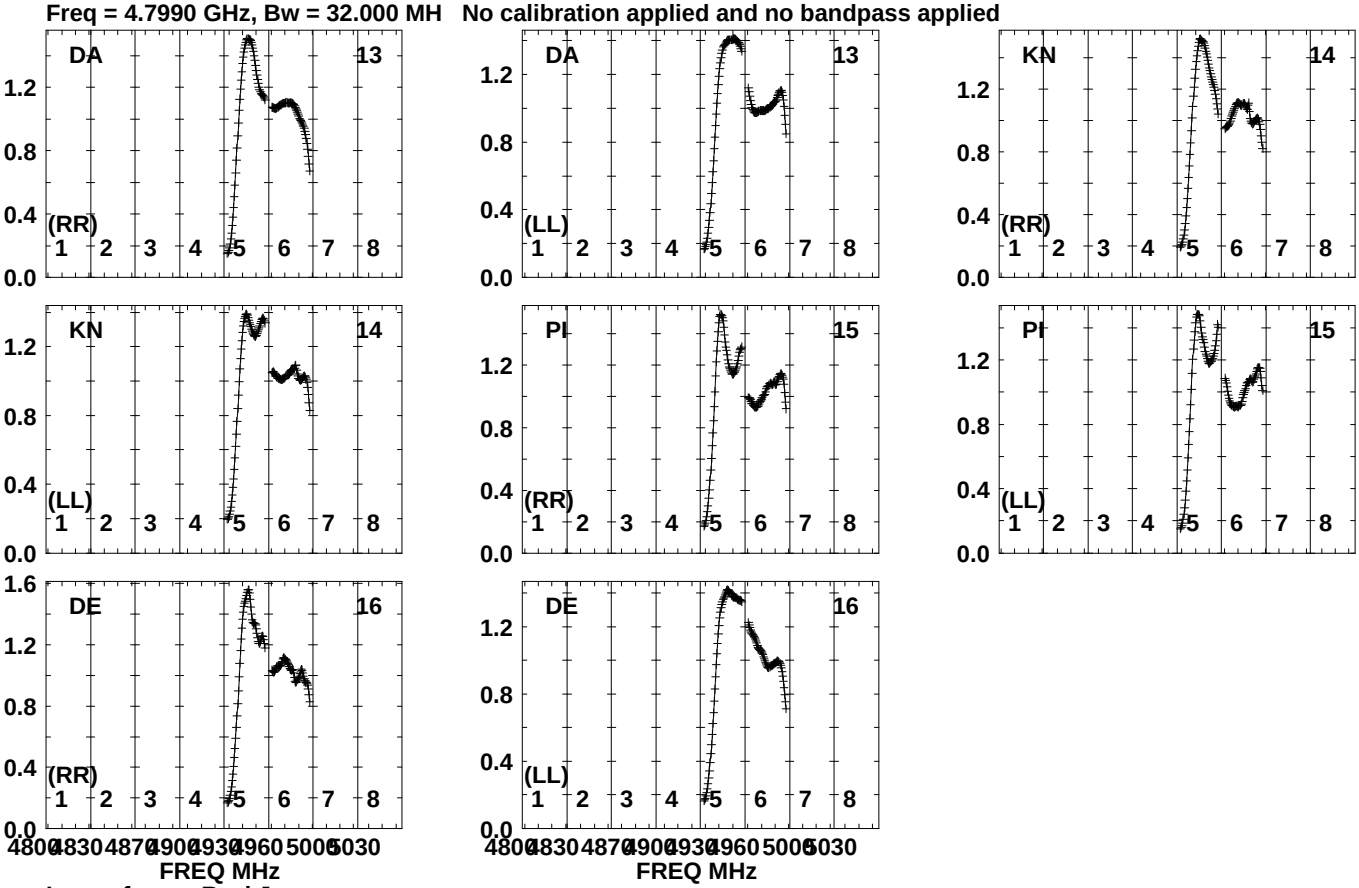
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:39:01 to 00/11:41:39

Plot file version 208 created 23-FEB-2022 10:13:19
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

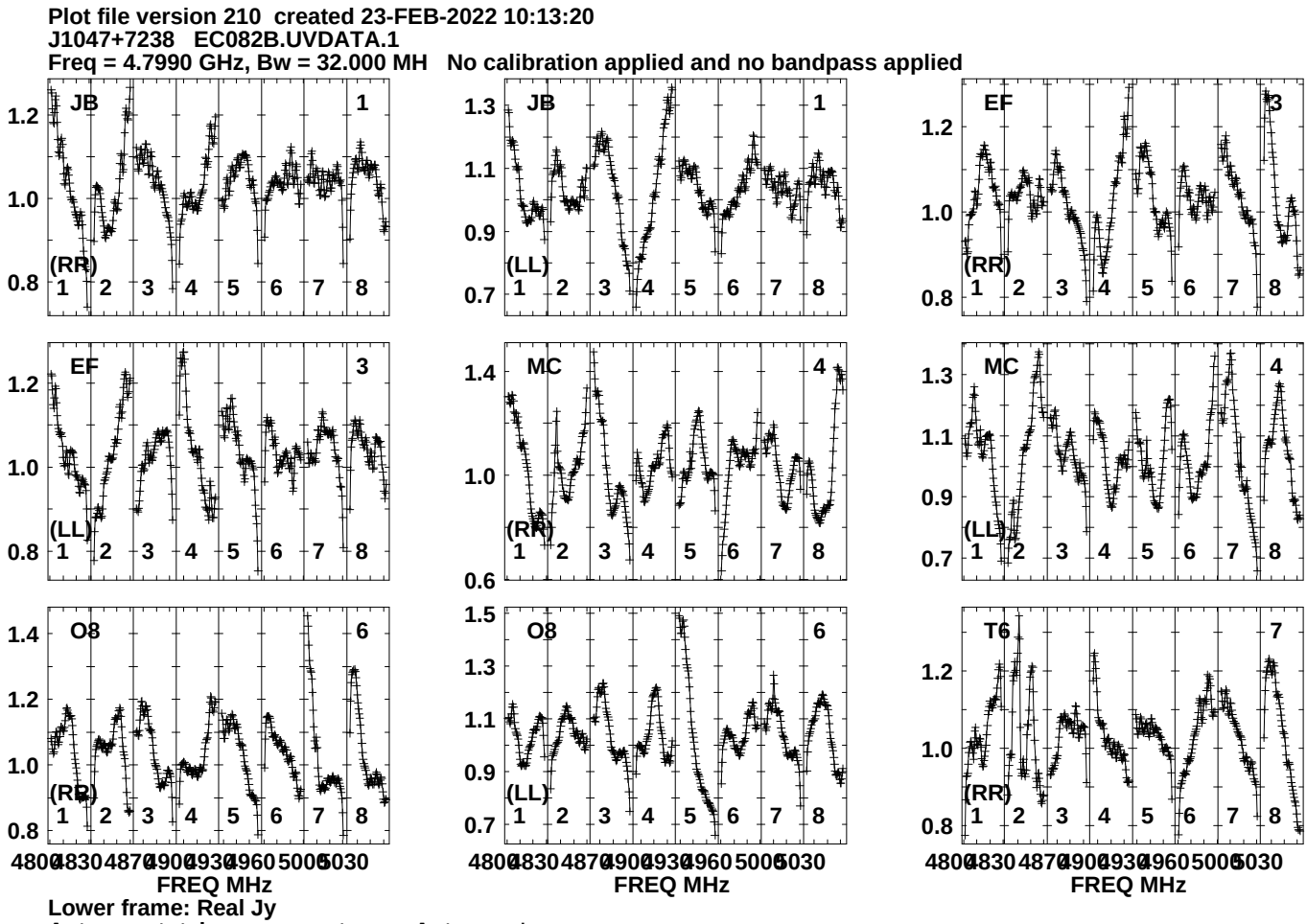


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:39:01 to 00/11:41:39

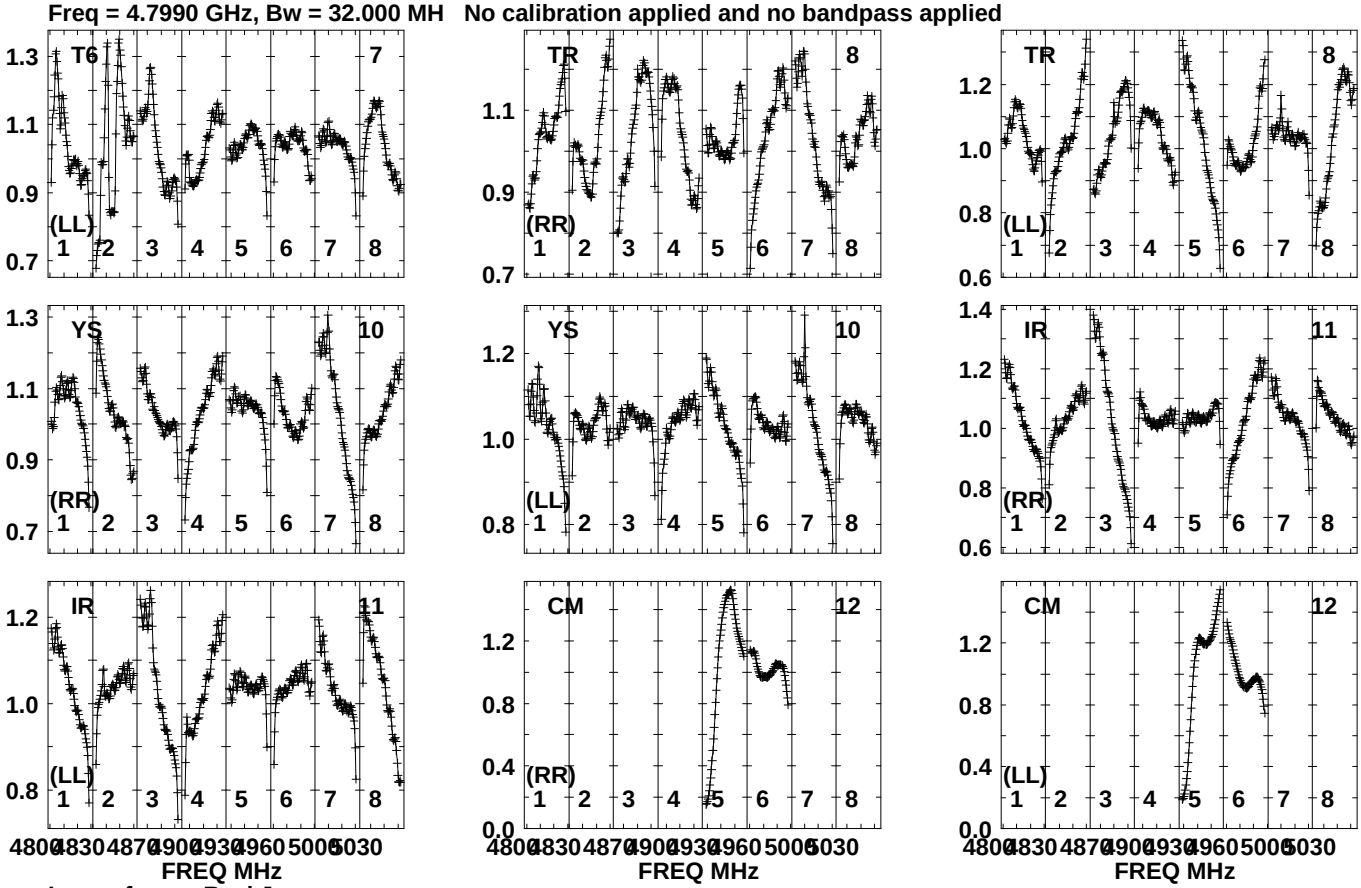
Plot file version 209 created 23-FEB-2022 10:13:19
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:39:01 to 00/11:41:39

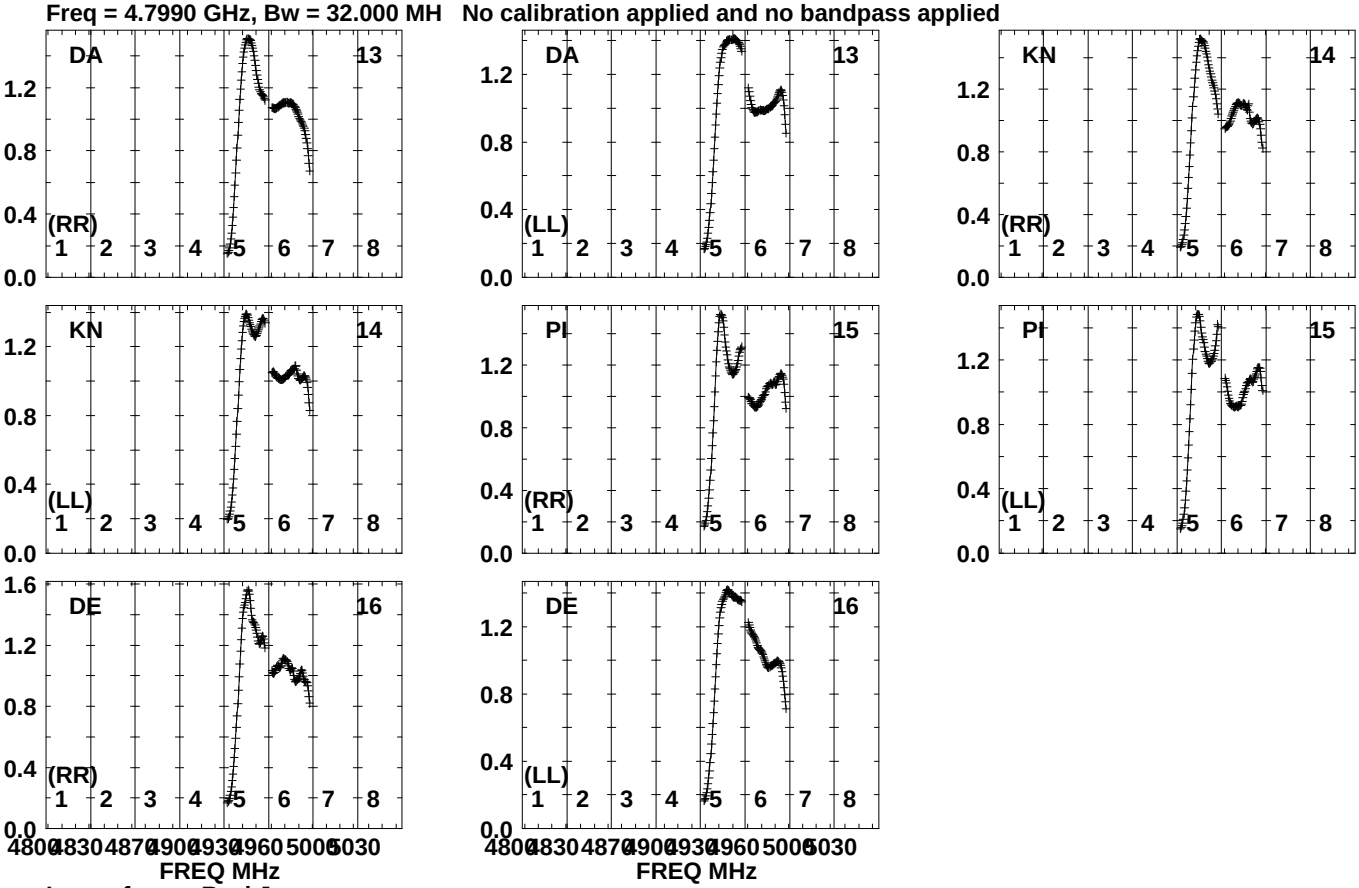

Plot file version 210 created 23-FEB-2022 10:13:20
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:41:51 to 00/11:42:29

Plot file version 211 created 23-FEB-2022 10:13:22
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

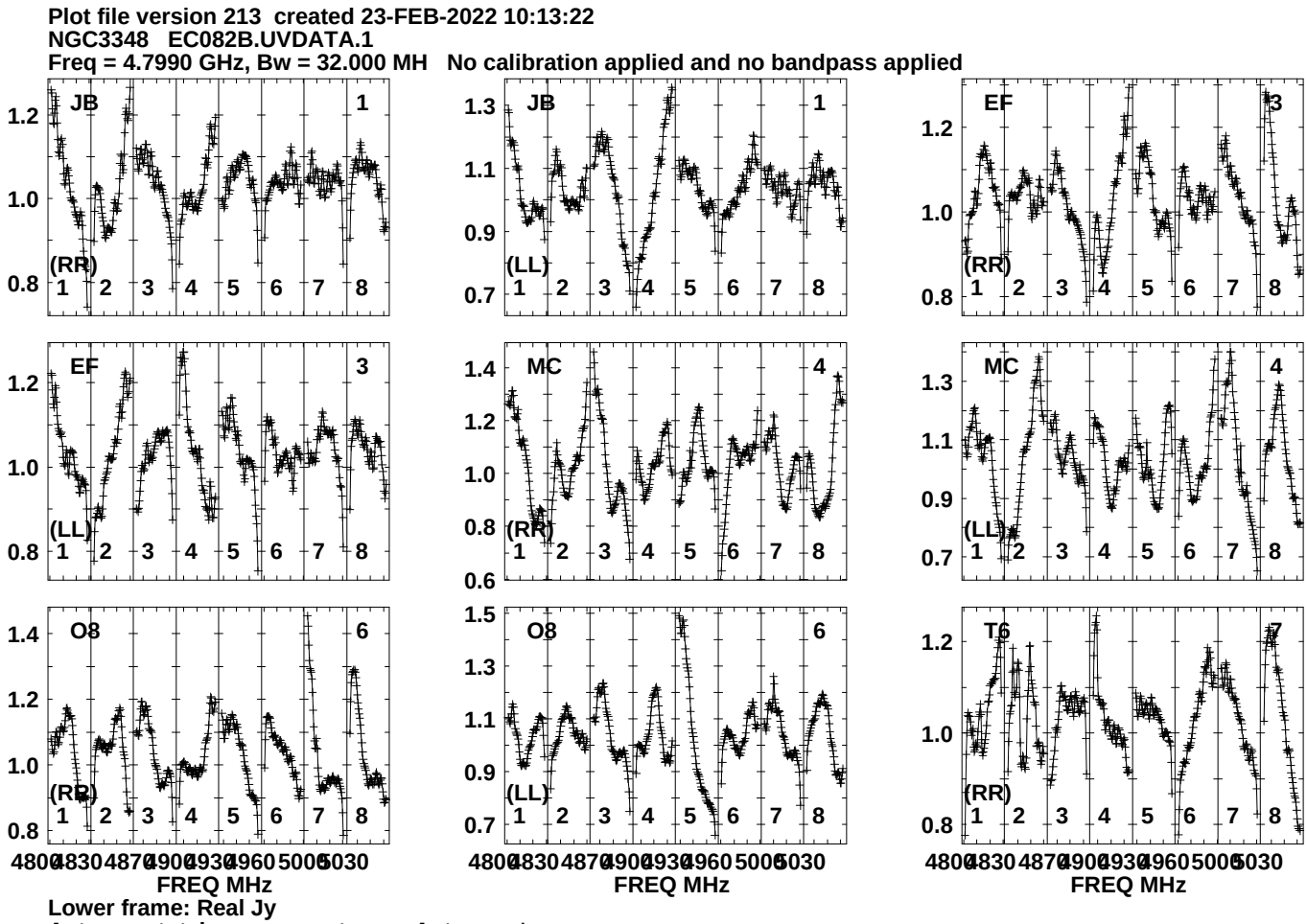


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:41:51 to 00/11:42:29

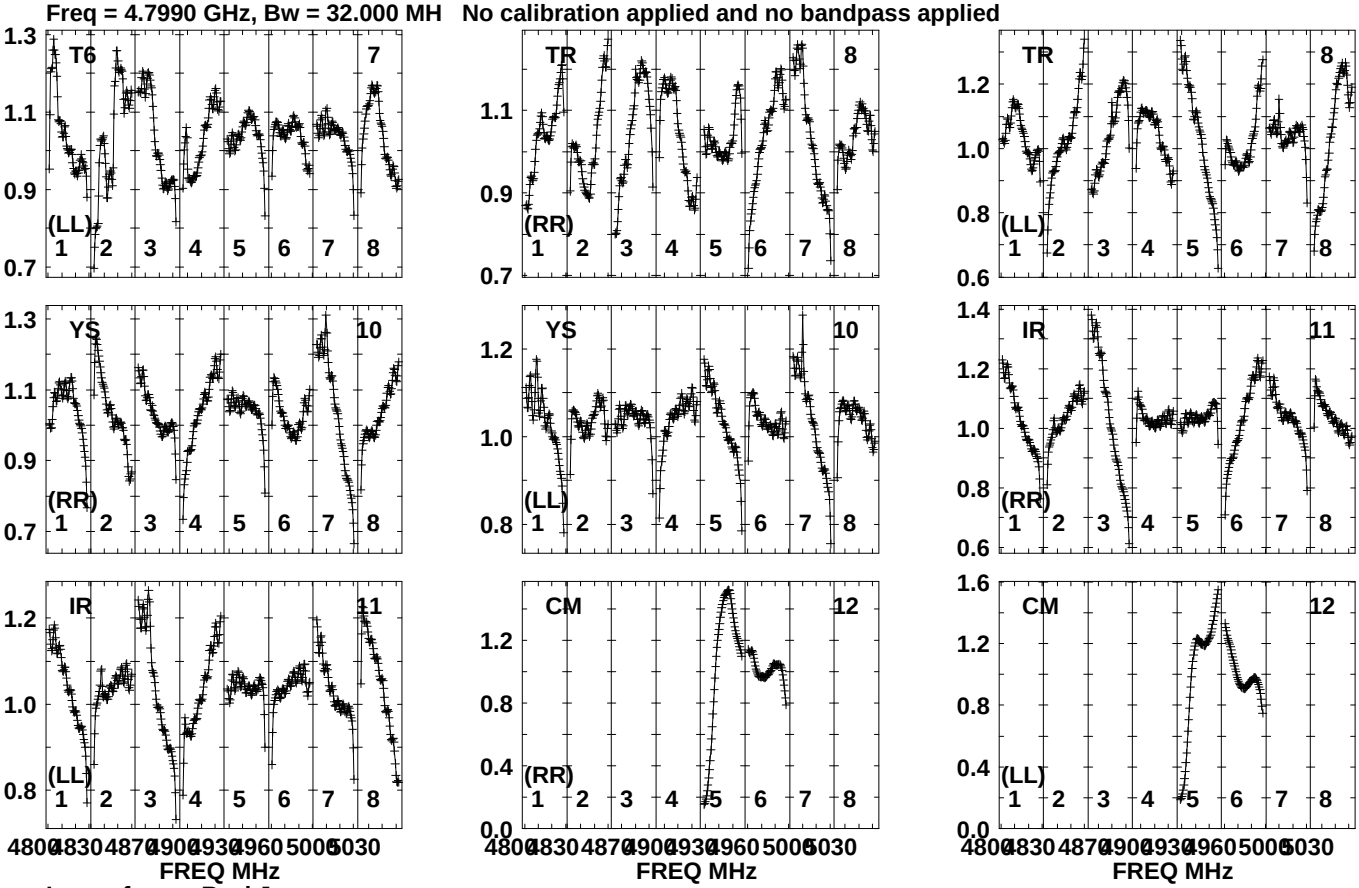
Plot file version 212 created 23-FEB-2022 10:13:22
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:41:51 to 00/11:42:29

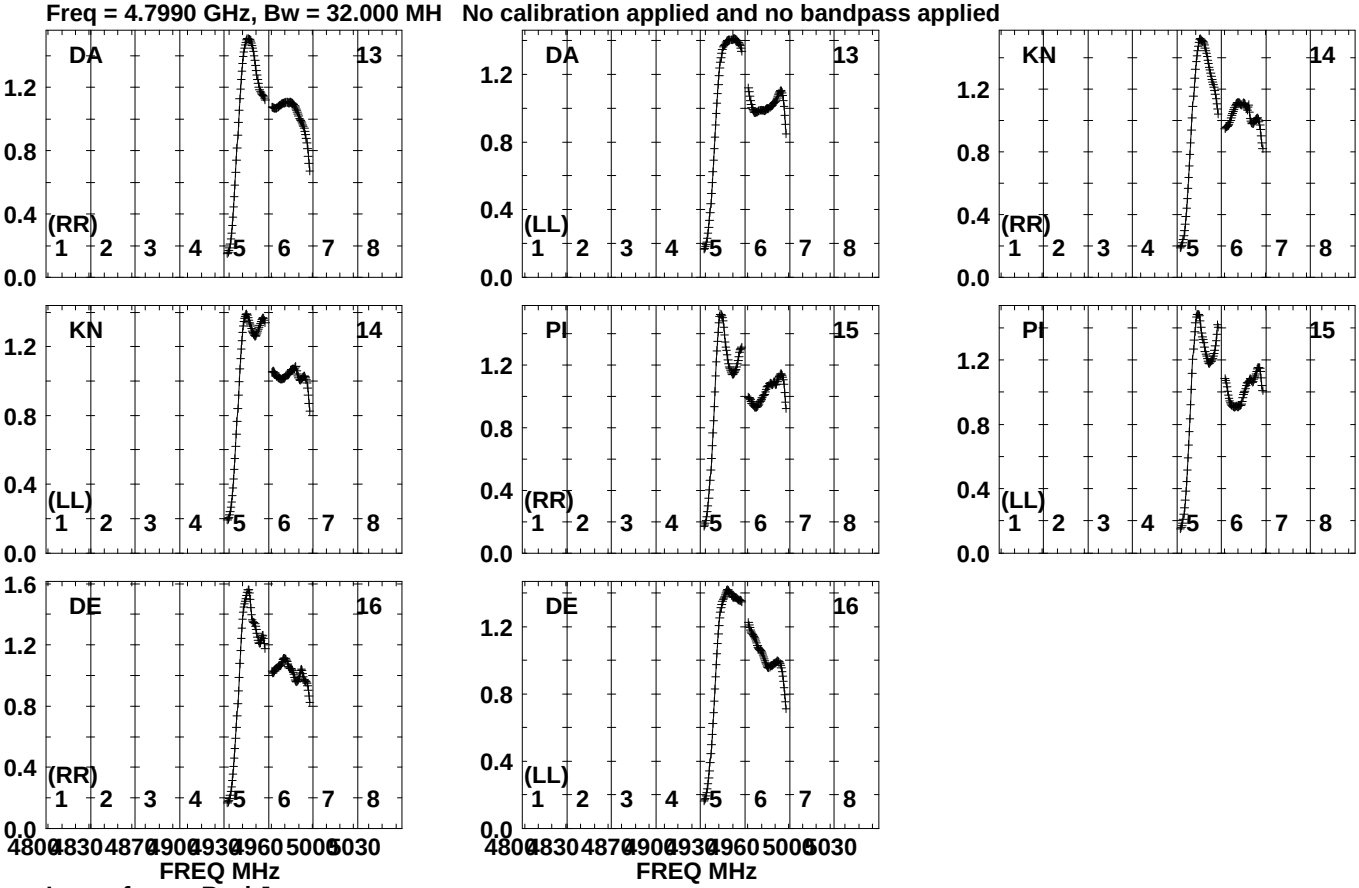

Plot file version 213 created 23-FEB-2022 10:13:22
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:42:41 to 00/11:45:19

Plot file version 214 created 23-FEB-2022 10:13:22
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

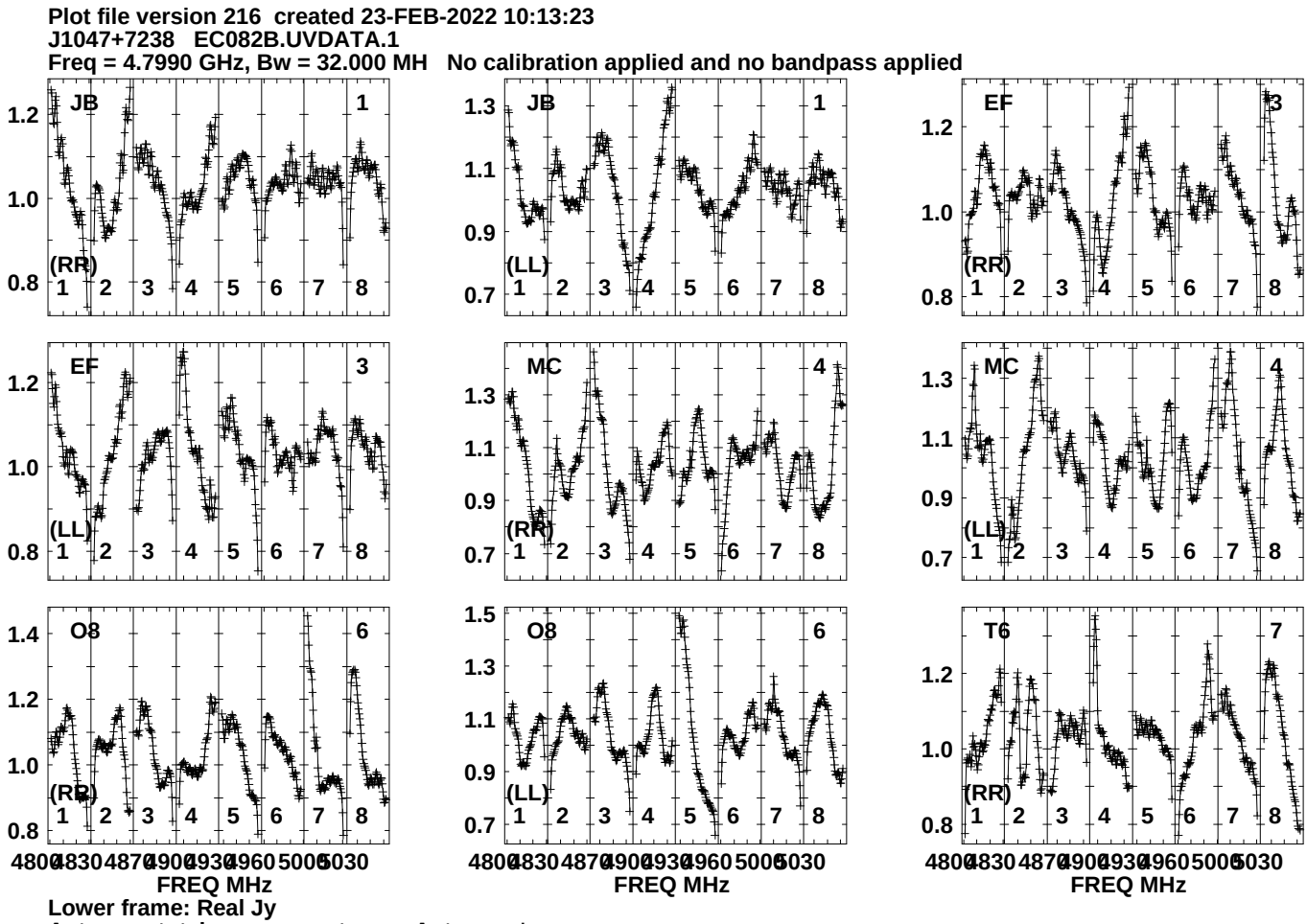


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:42:41 to 00/11:45:19

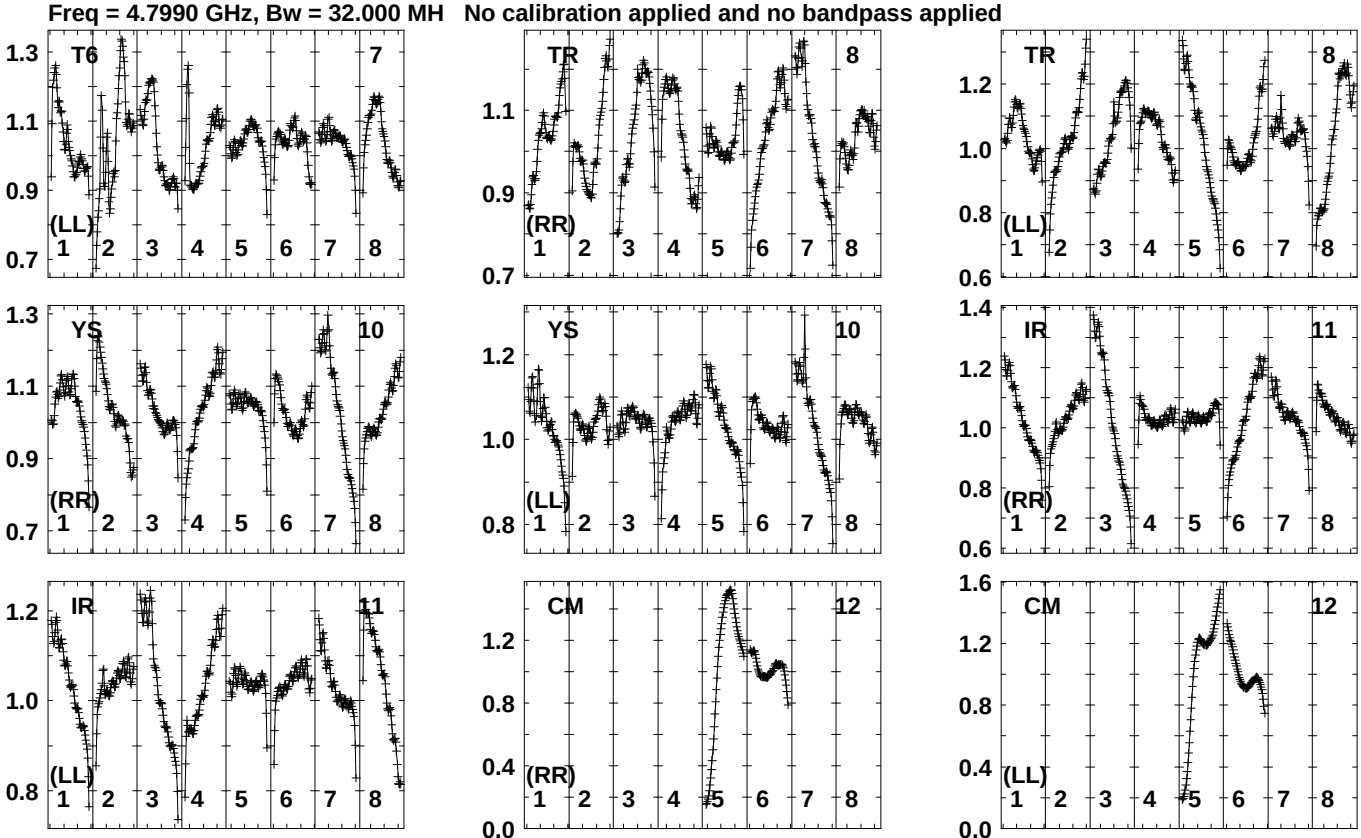
Plot file version 215 created 23-FEB-2022 10:13:22
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:42:41 to 00/11:45:19

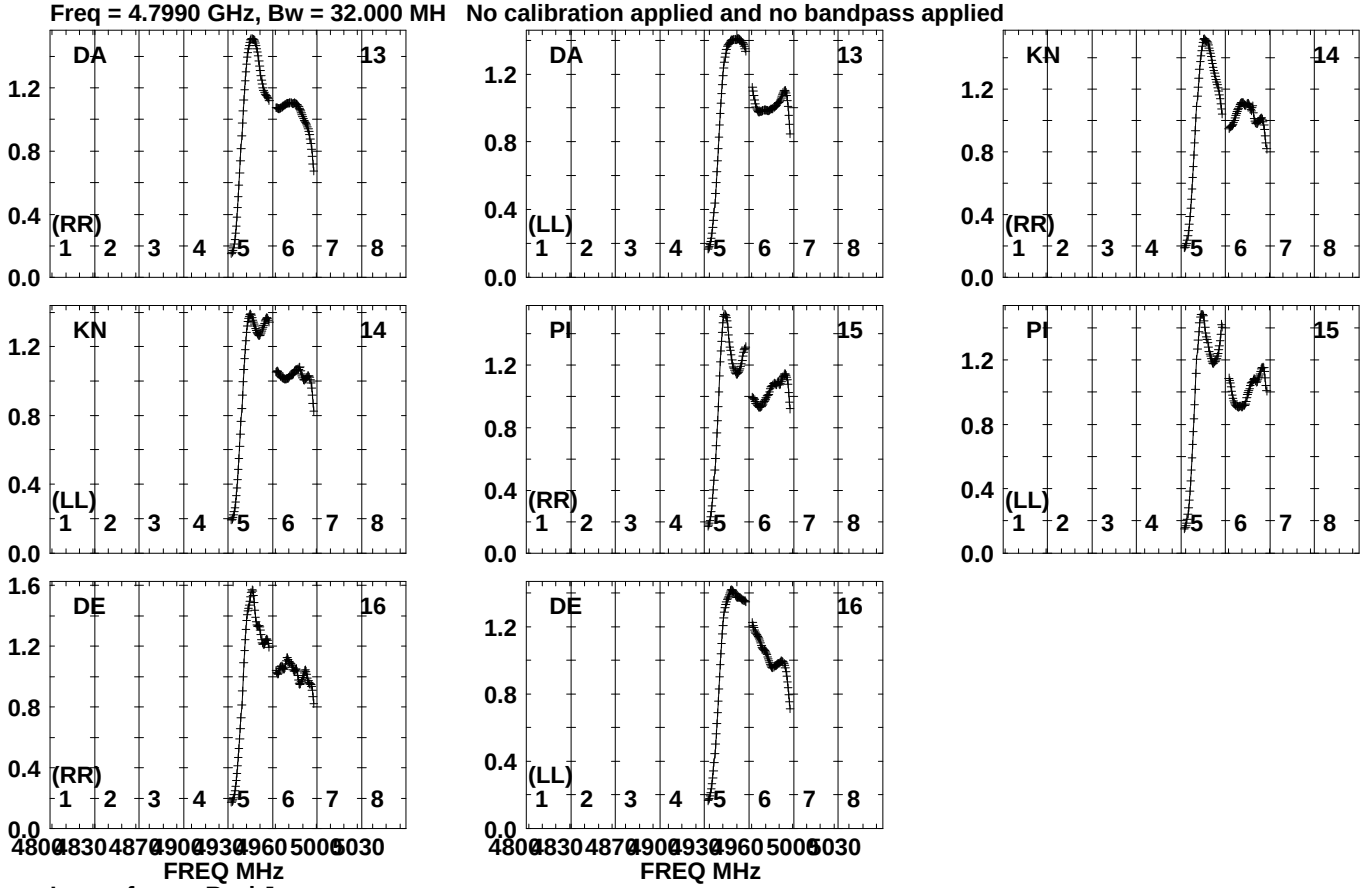

Plot file version 216 created 23-FEB-2022 10:13:23
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:45:41 to 00/11:46:19

Plot file version 217 created 23-FEB-2022 10:13:23
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



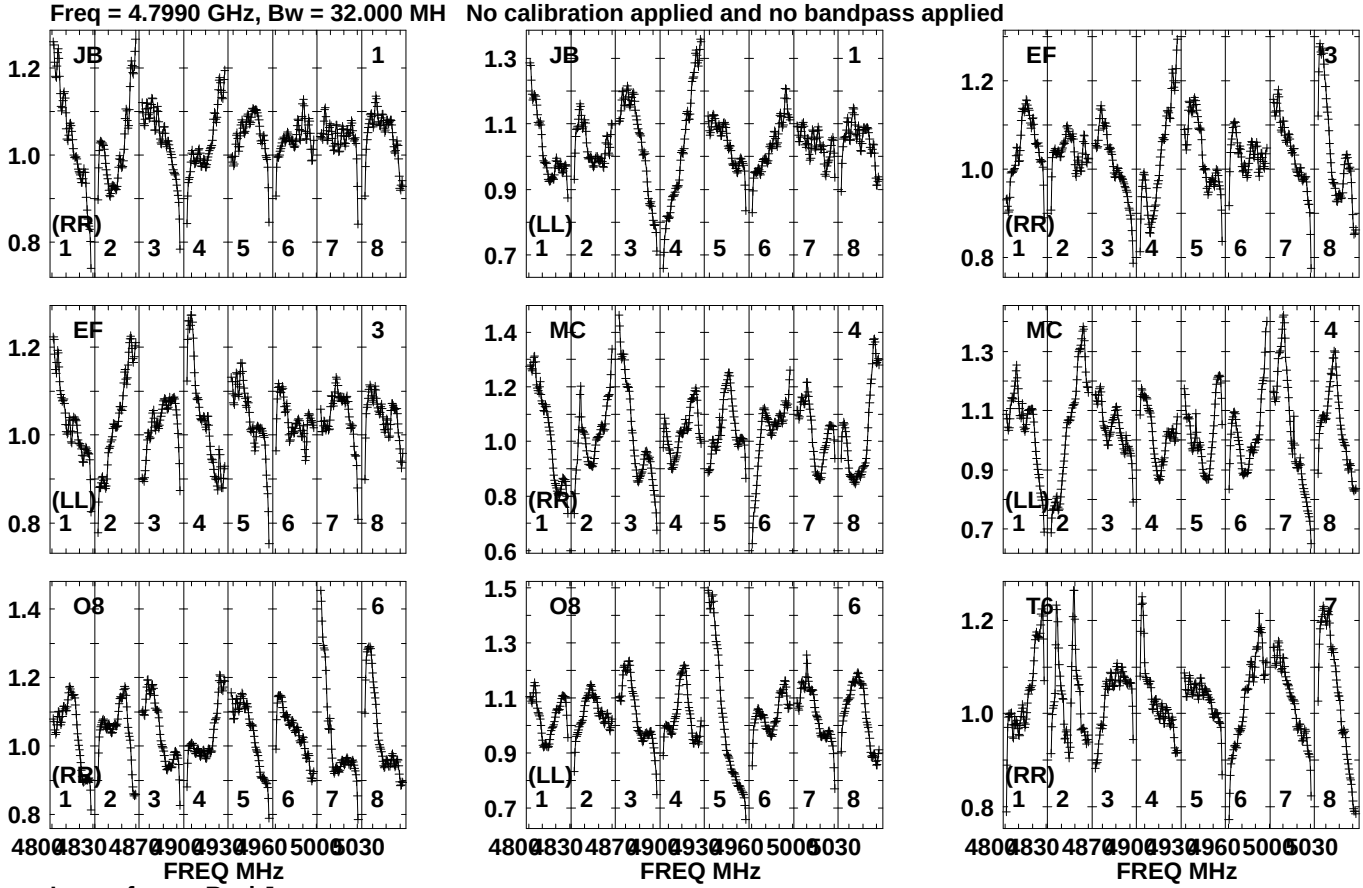
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:45:41 to 00/11:46:19

Plot file version 218 created 23-FEB-2022 10:13:23
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



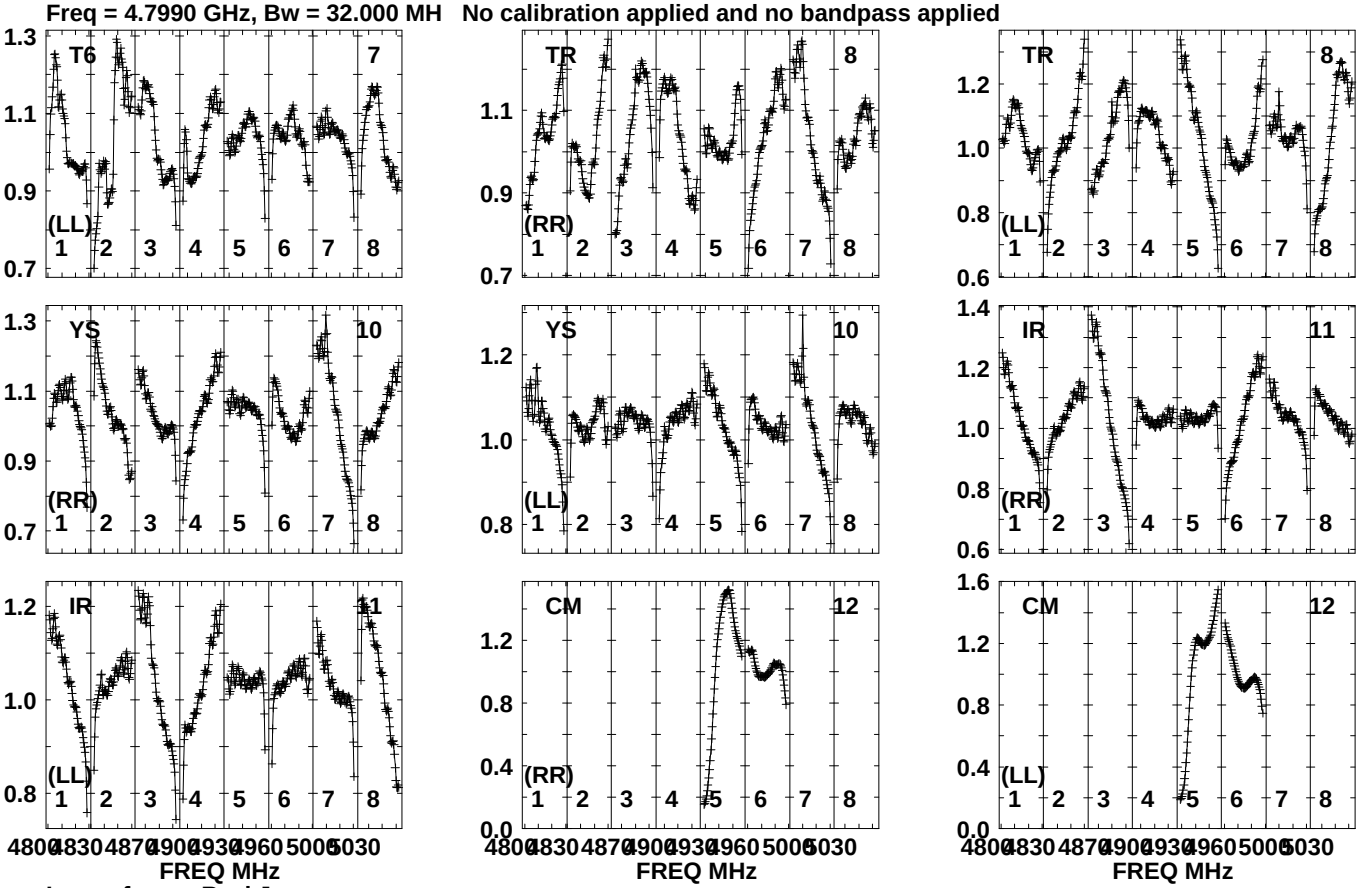
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:45:41 to 00/11:46:19

Plot file version 219 created 23-FEB-2022 10:13:23
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

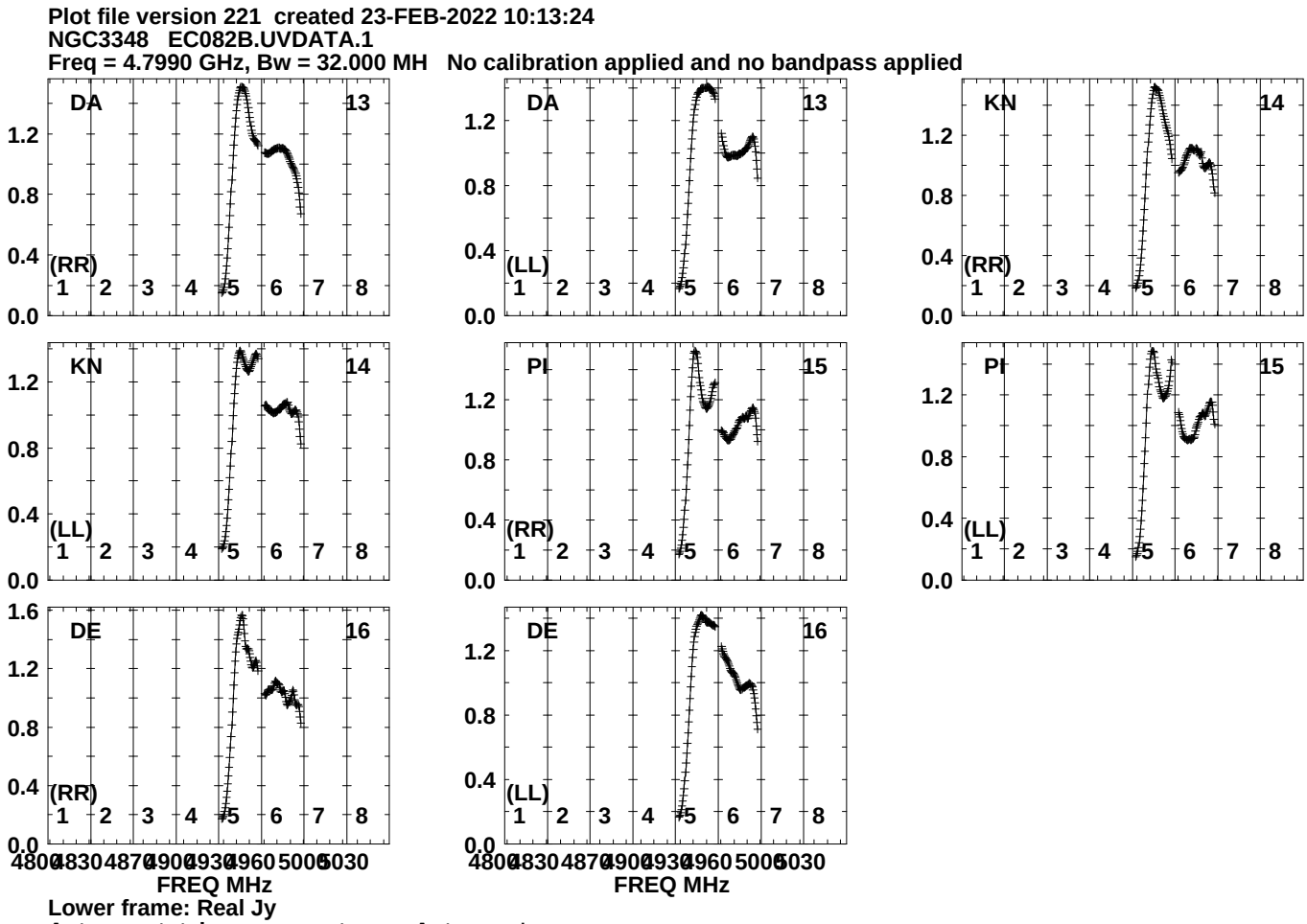


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:46:31 to 00/11:49:09

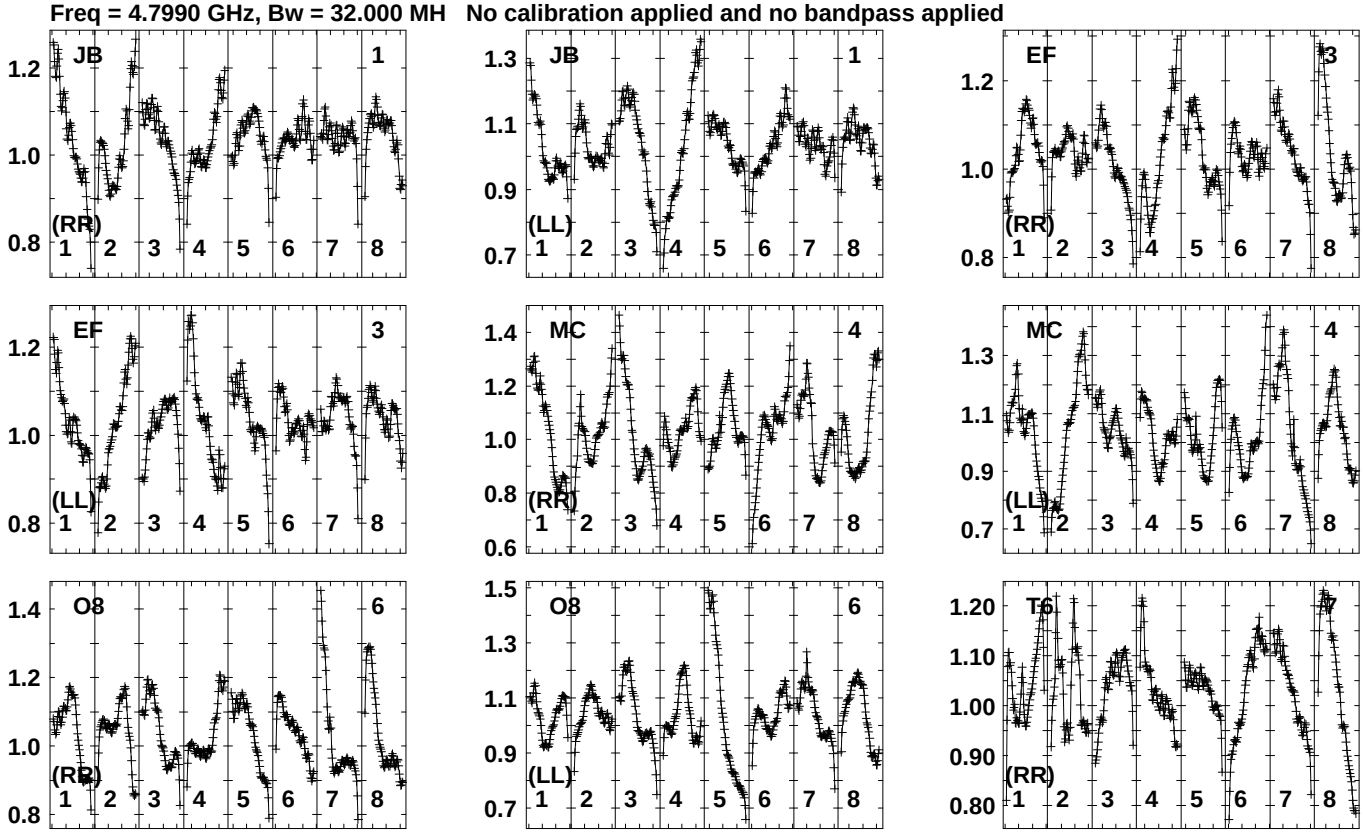
Plot file version 220 created 23-FEB-2022 10:13:23
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



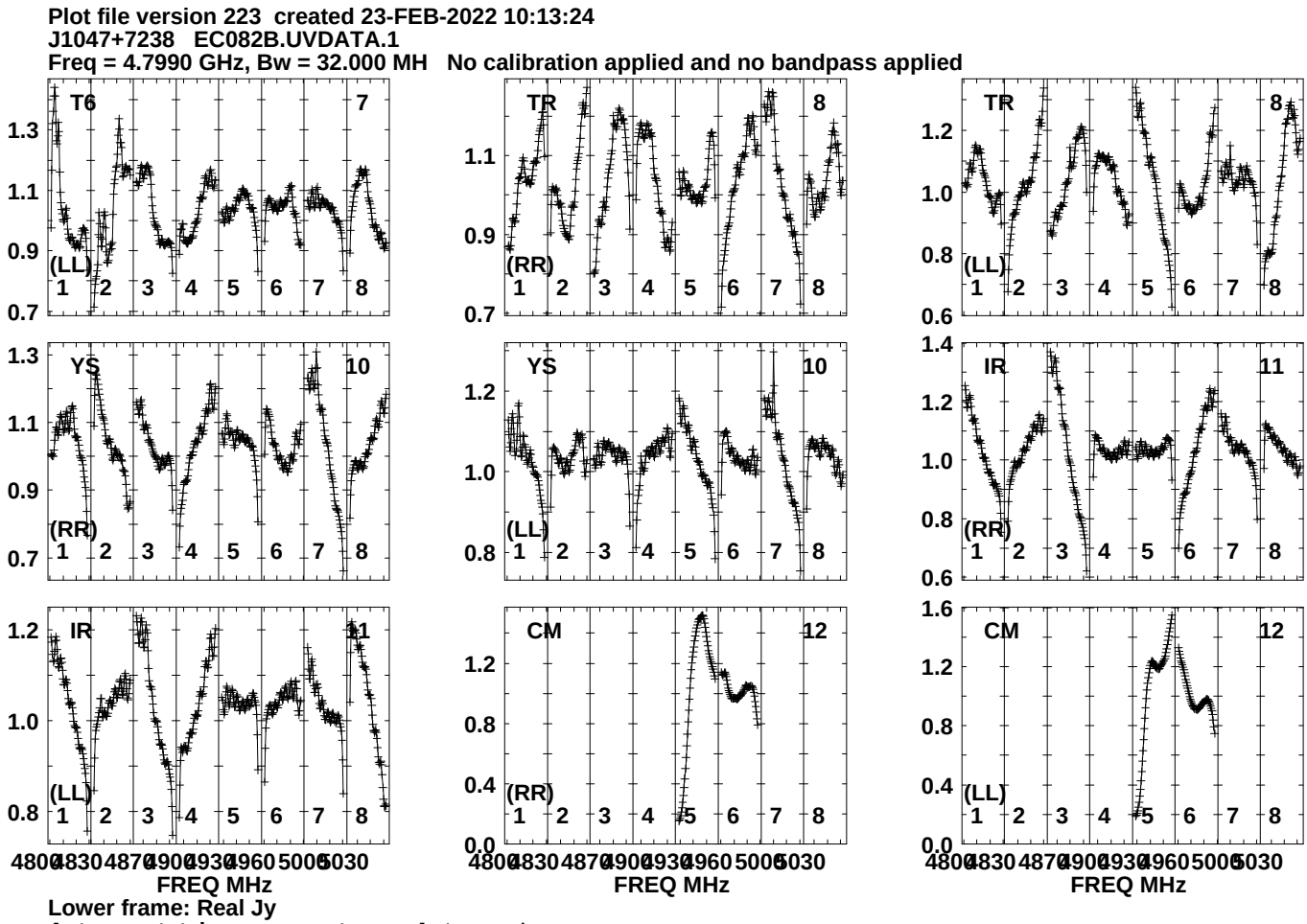
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:46:31 to 00/11:49:09


Plot file version 221 created 23-FEB-2022 10:13:24
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:46:31 to 00/11:49:09

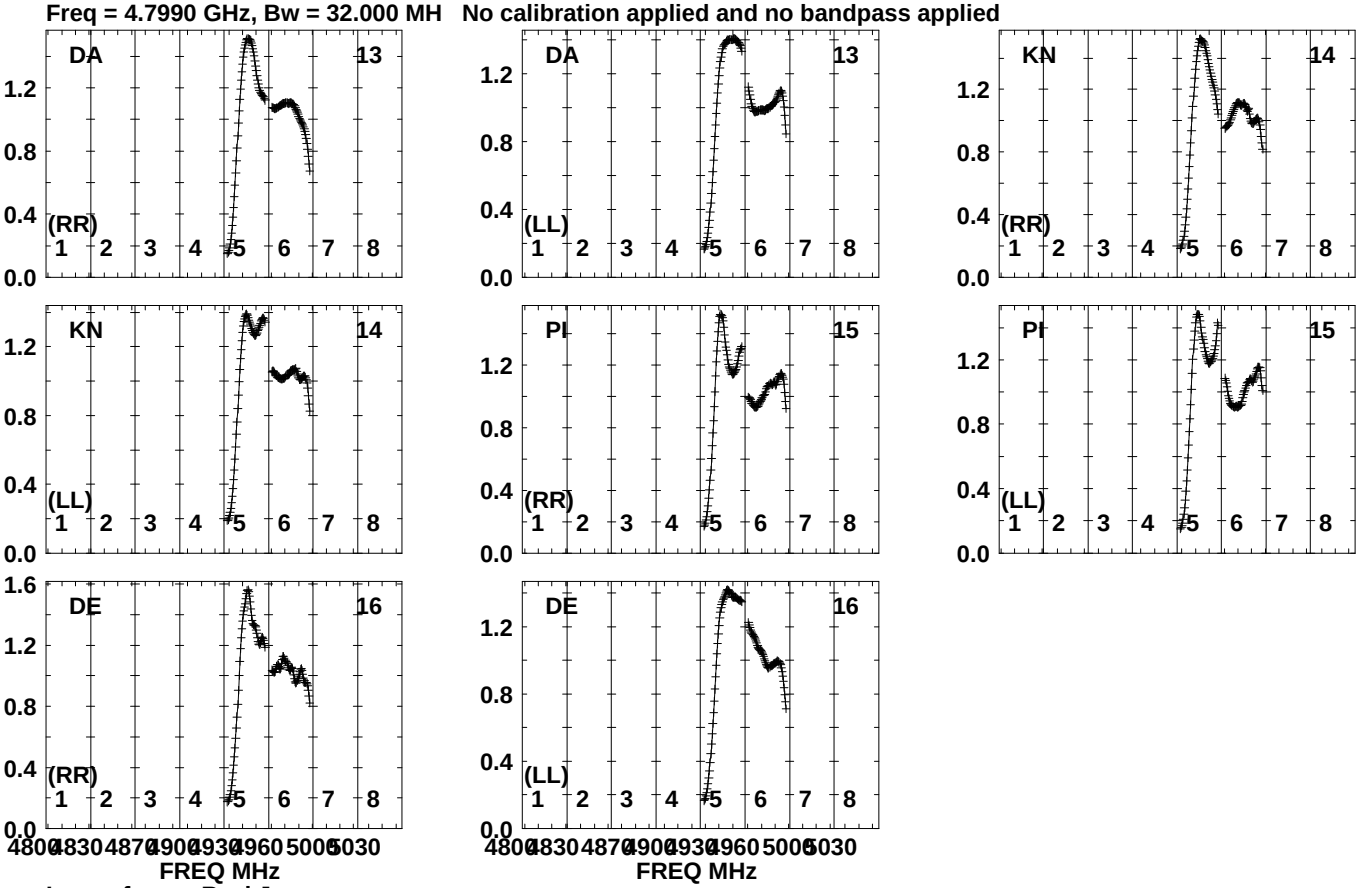
Plot file version 222 created 23-FEB-2022 10:13:24
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:49:21 to 00/11:49:59

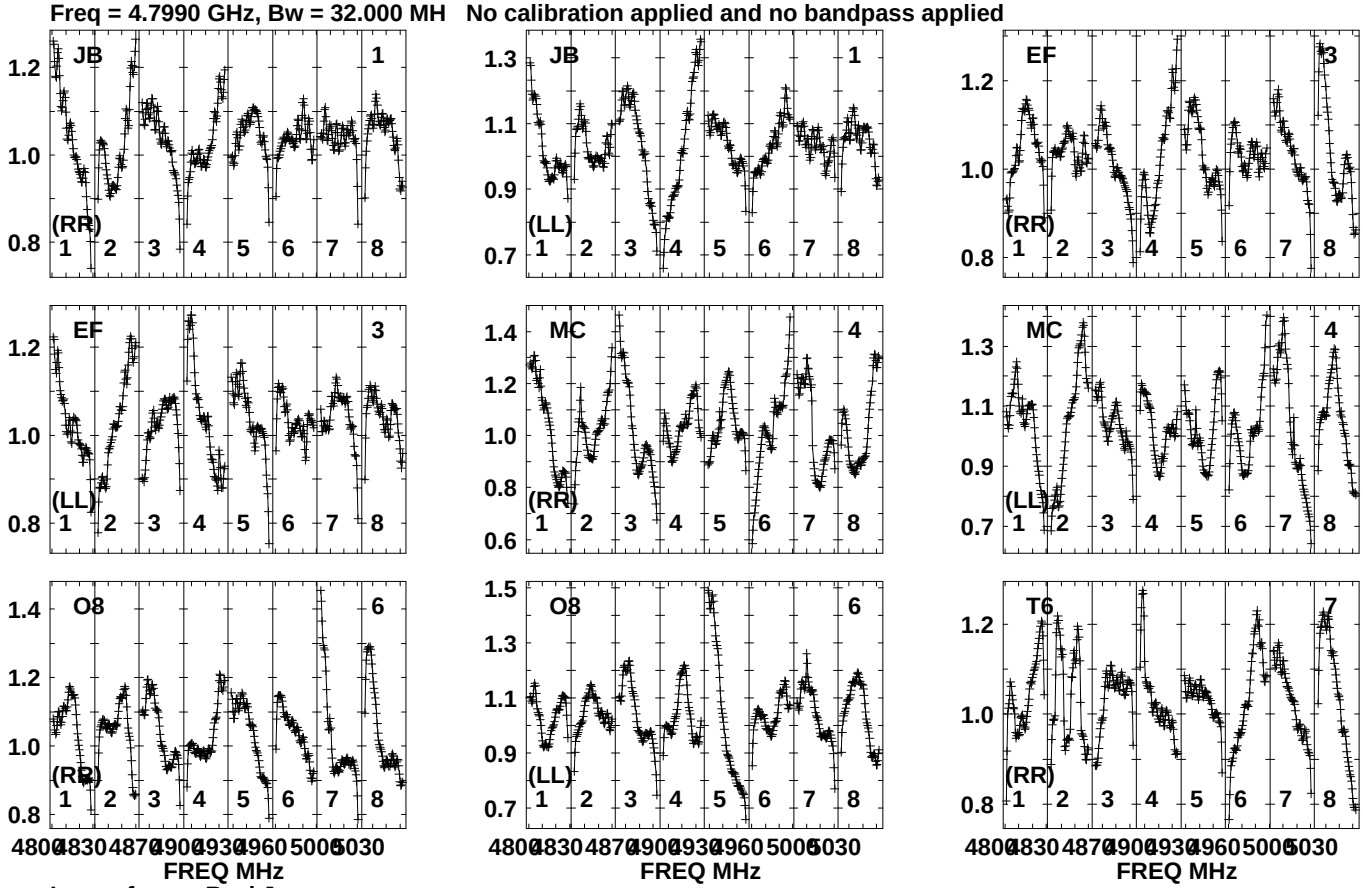

Plot file version 223 created 23-FEB-2022 10:13:24
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
TR 8
TR 8
YS 10
YS 10
IR 11
IR 11
CM 12
CM 12
(LL)
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:49:21 to 00/11:49:59

Plot file version 224 created 23-FEB-2022 10:13:24
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



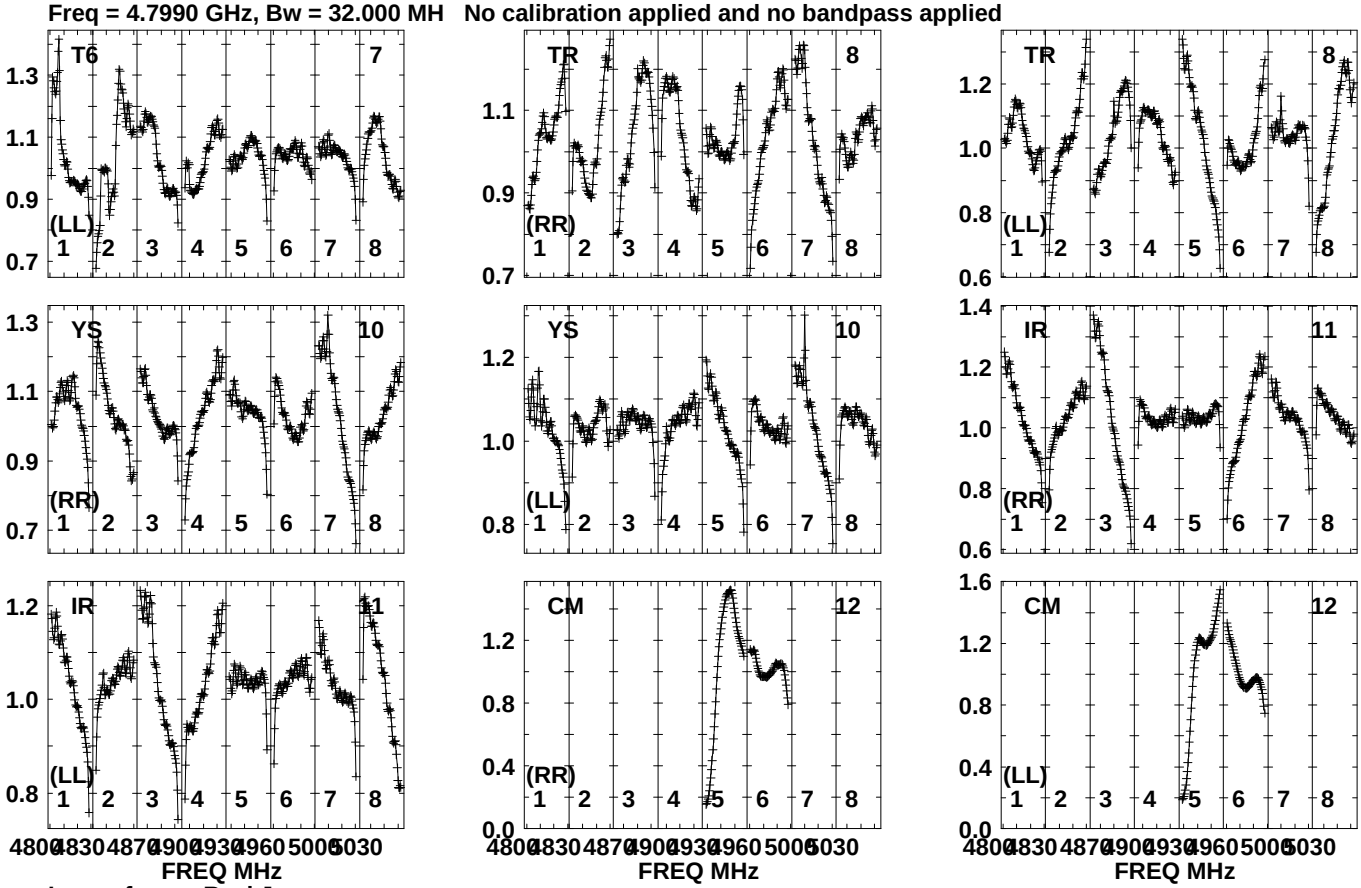
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:49:21 to 00/11:49:59

Plot file version 225 created 23-FEB-2022 10:13:24
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

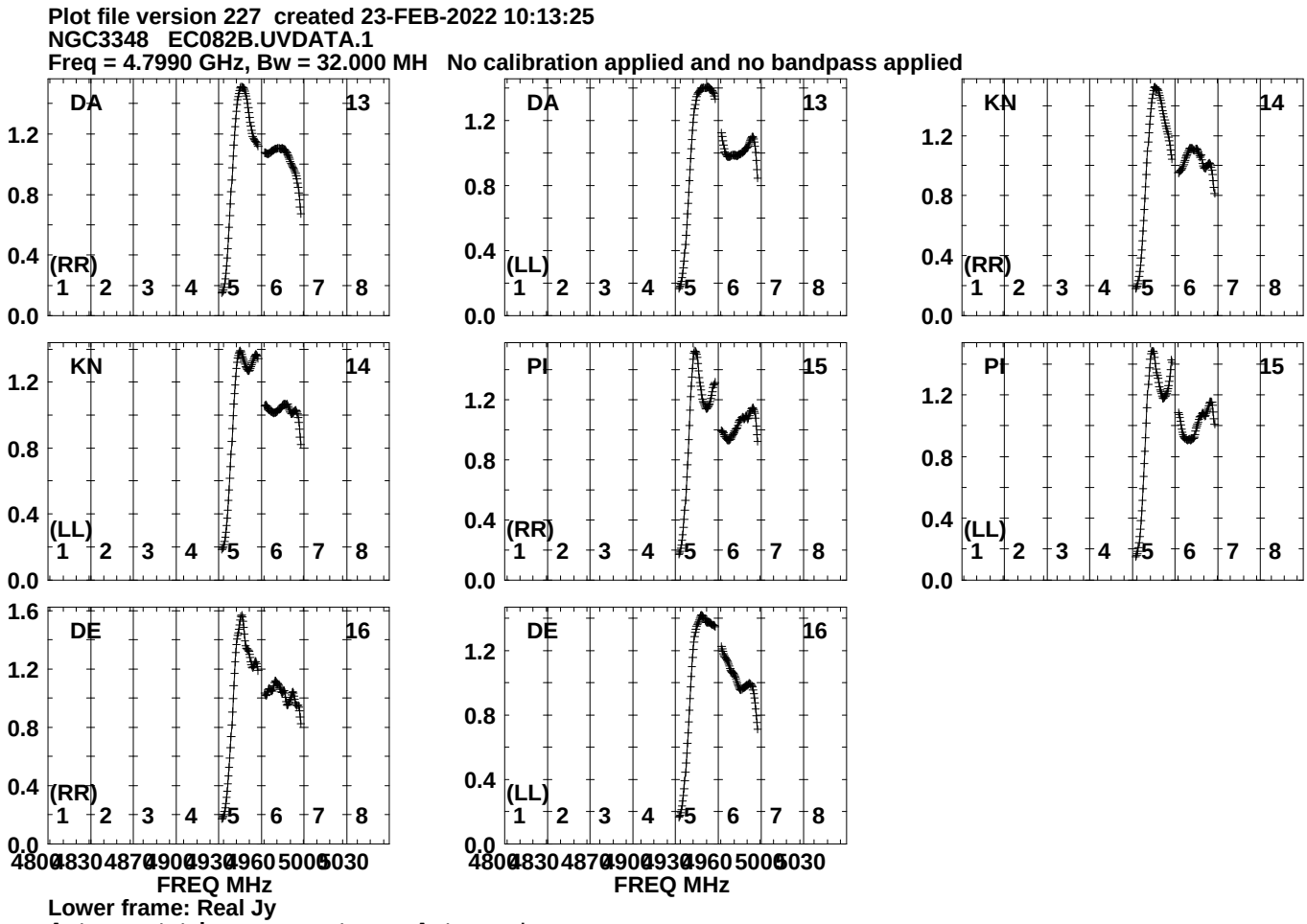


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:50:11 to 00/11:52:49

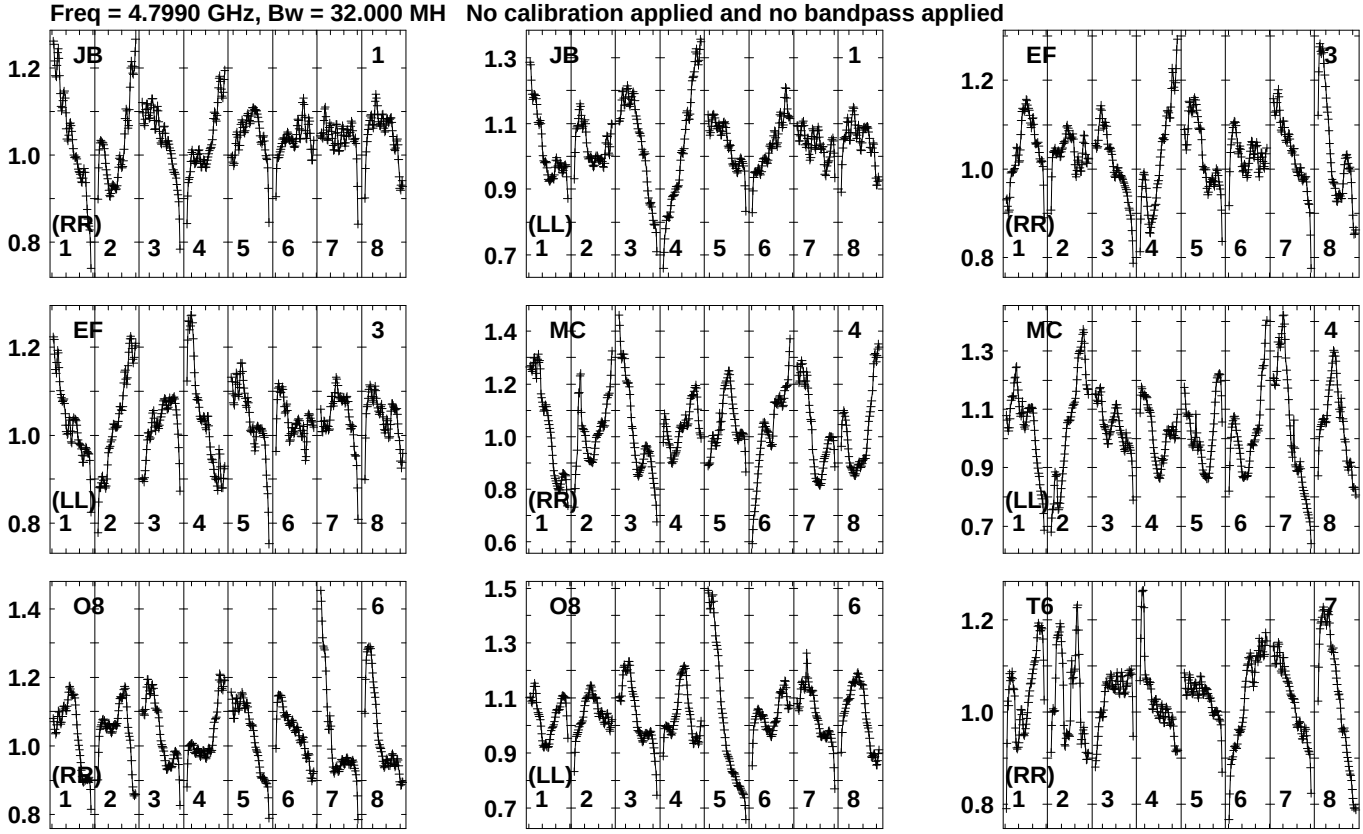
Plot file version 226 created 23-FEB-2022 10:13:24
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:50:11 to 00/11:52:49

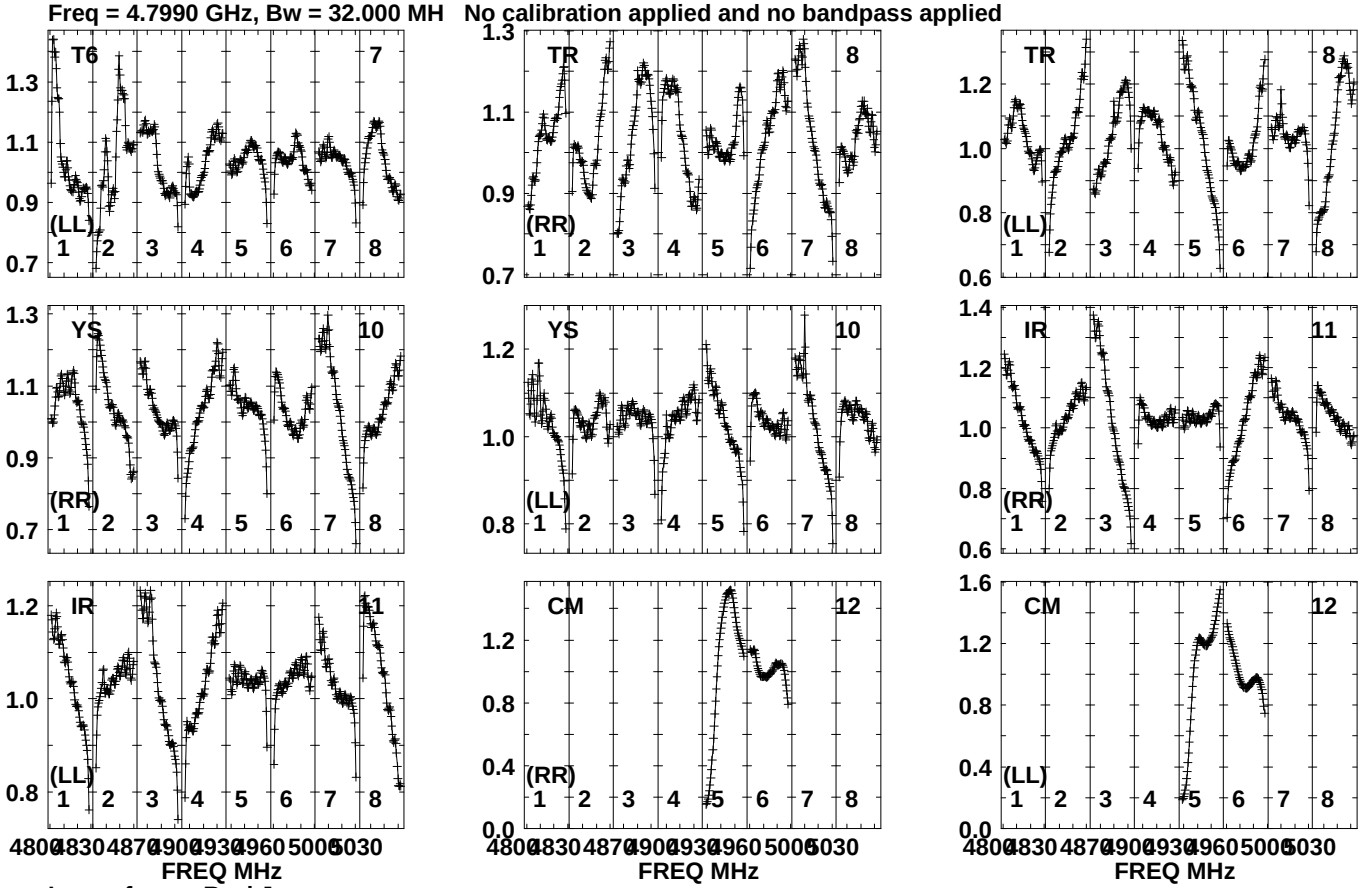

Plot file version 227 created 23-FEB-2022 10:13:25
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:50:11 to 00/11:52:49

Plot file version 228 created 23-FEB-2022 10:13:25
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

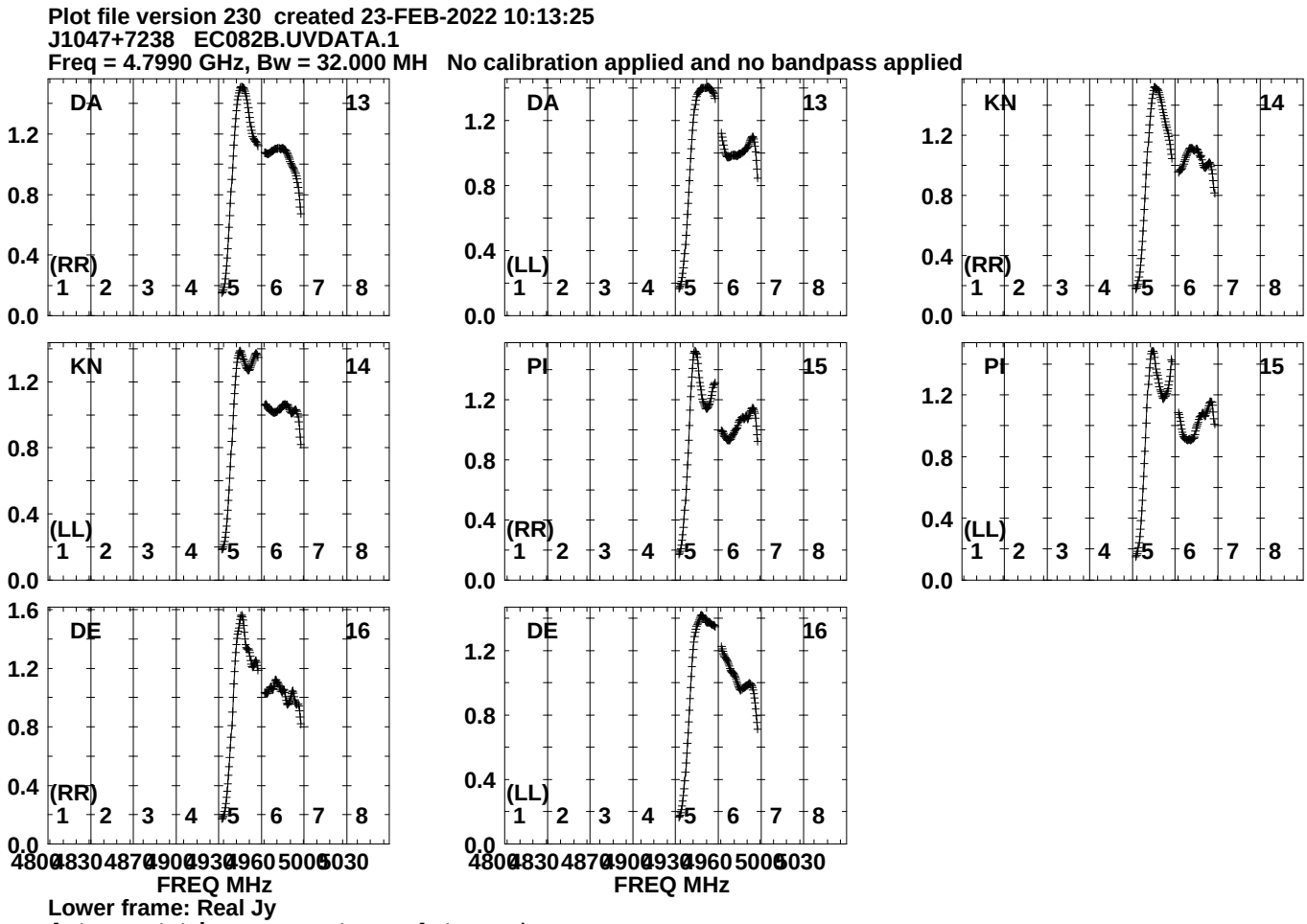


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:53:11 to 00/11:53:49

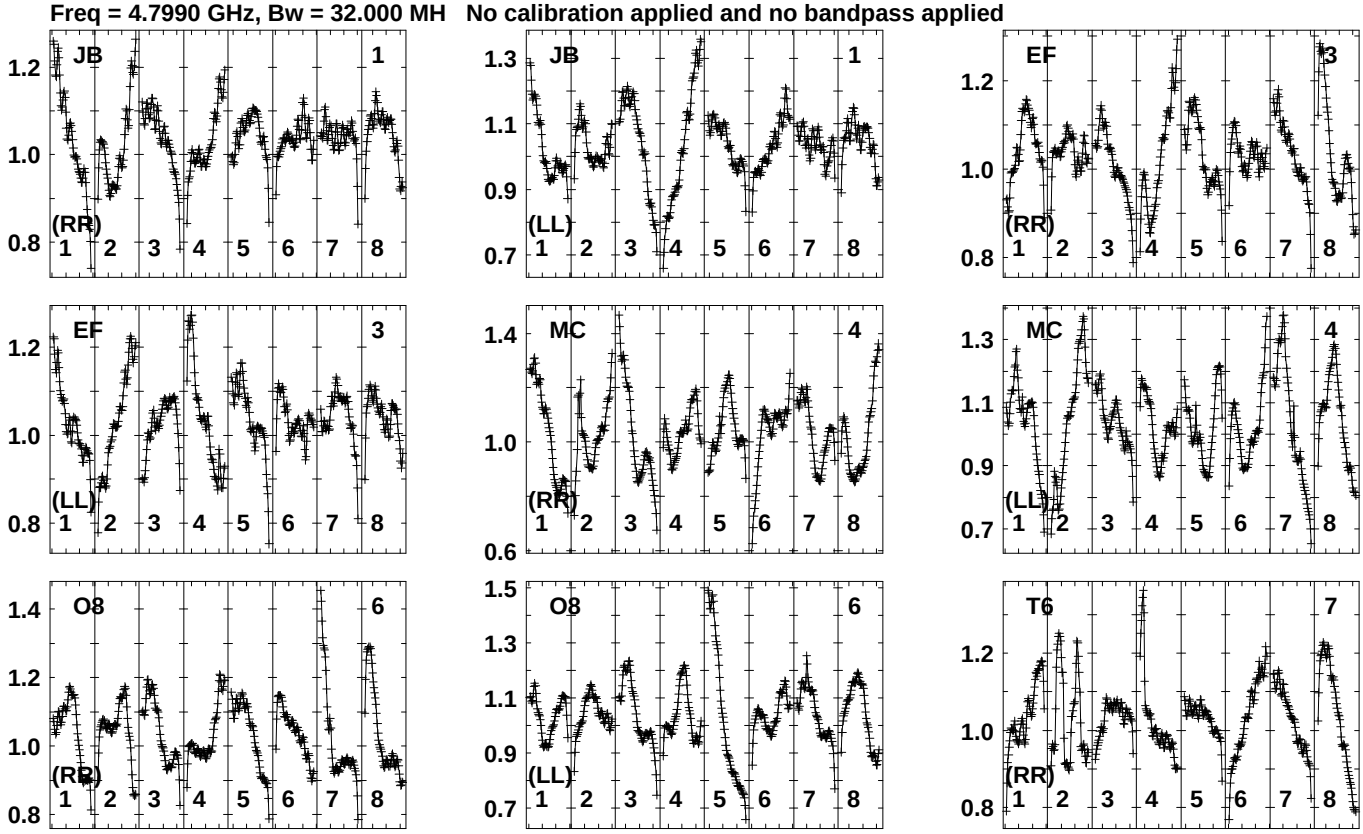
Plot file version 229 created 23-FEB-2022 10:13:25
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:53:11 to 00/11:53:49

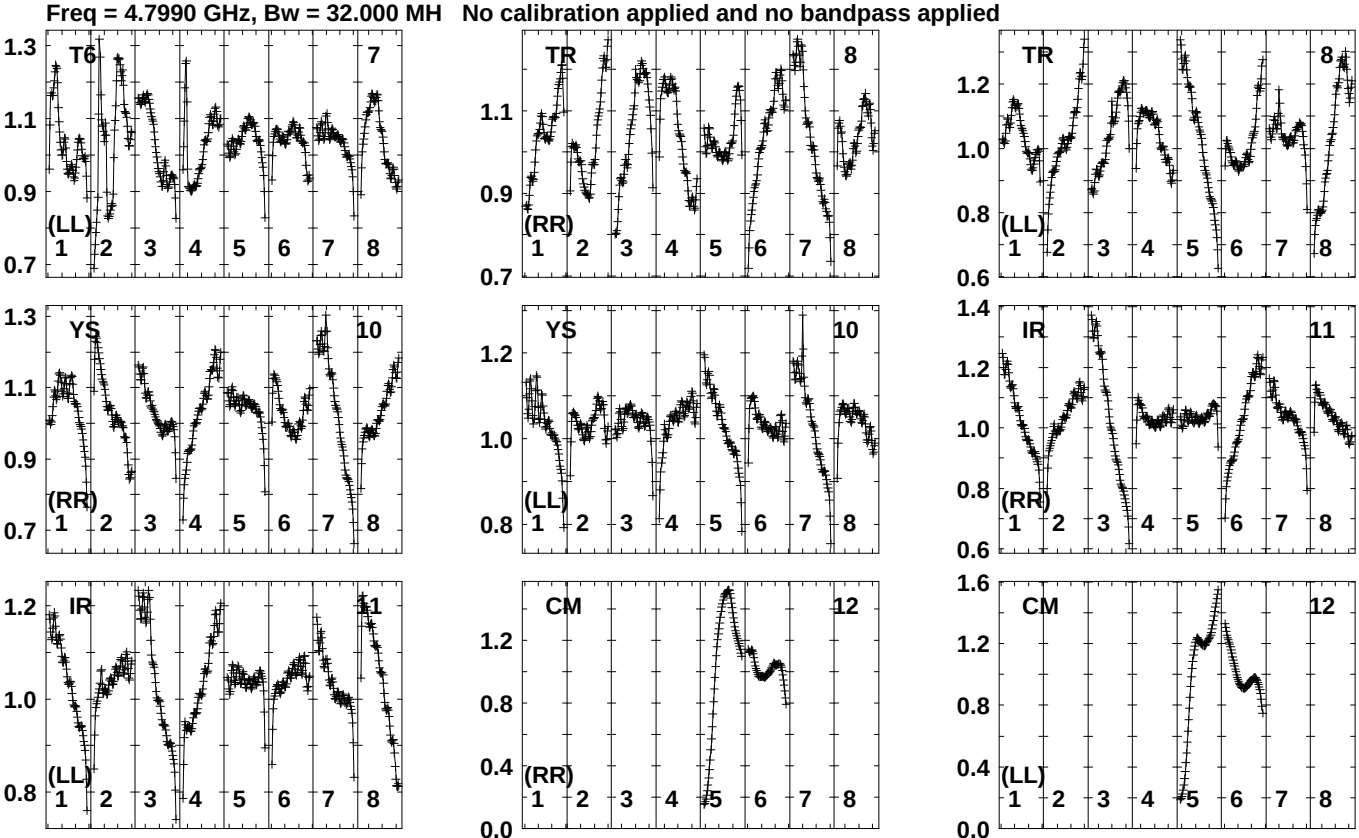

Plot file version 230 created 23-FEB-2022 10:13:25
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:53:11 to 00/11:53:49

Plot file version 231 created 23-FEB-2022 10:13:25
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

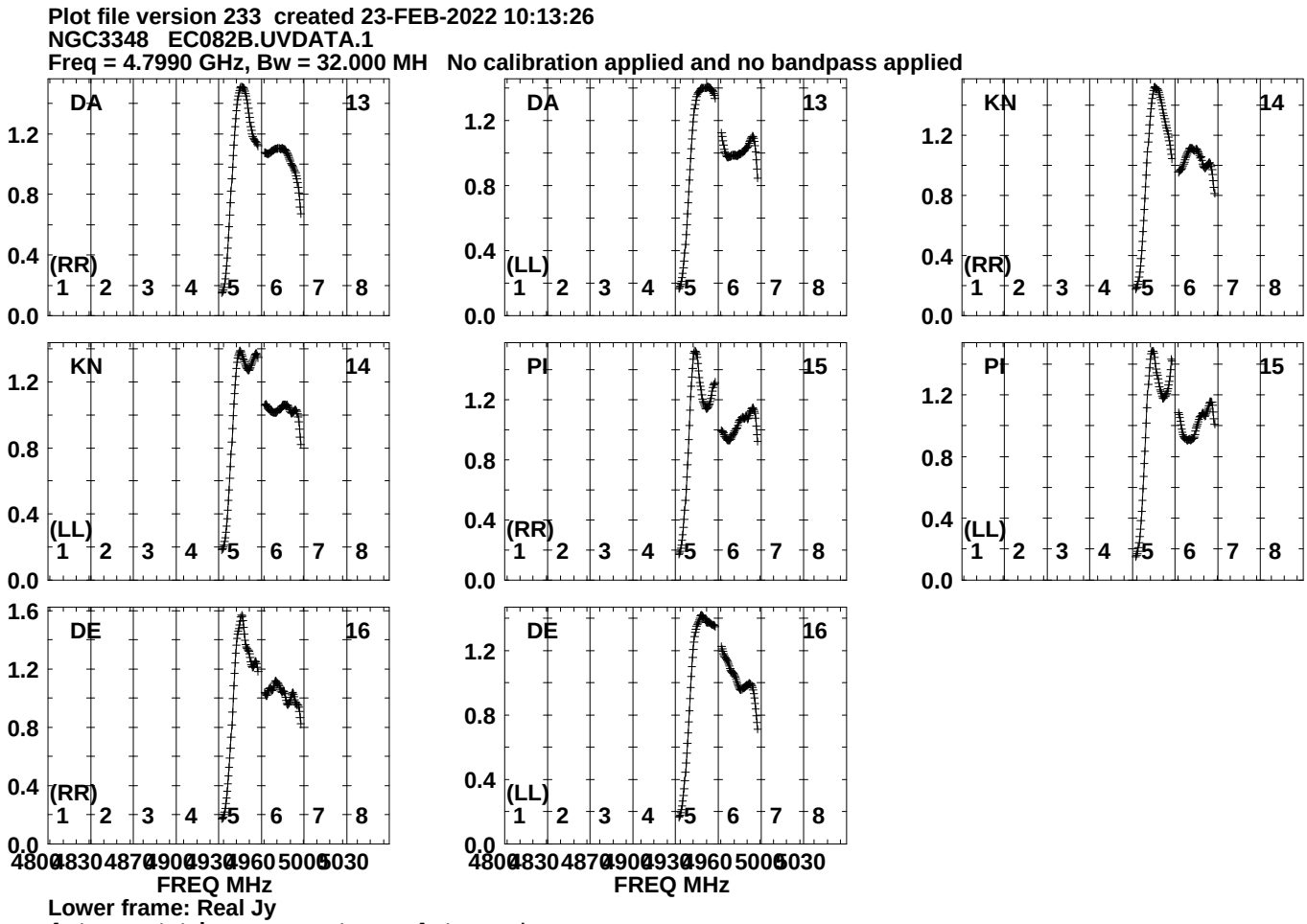


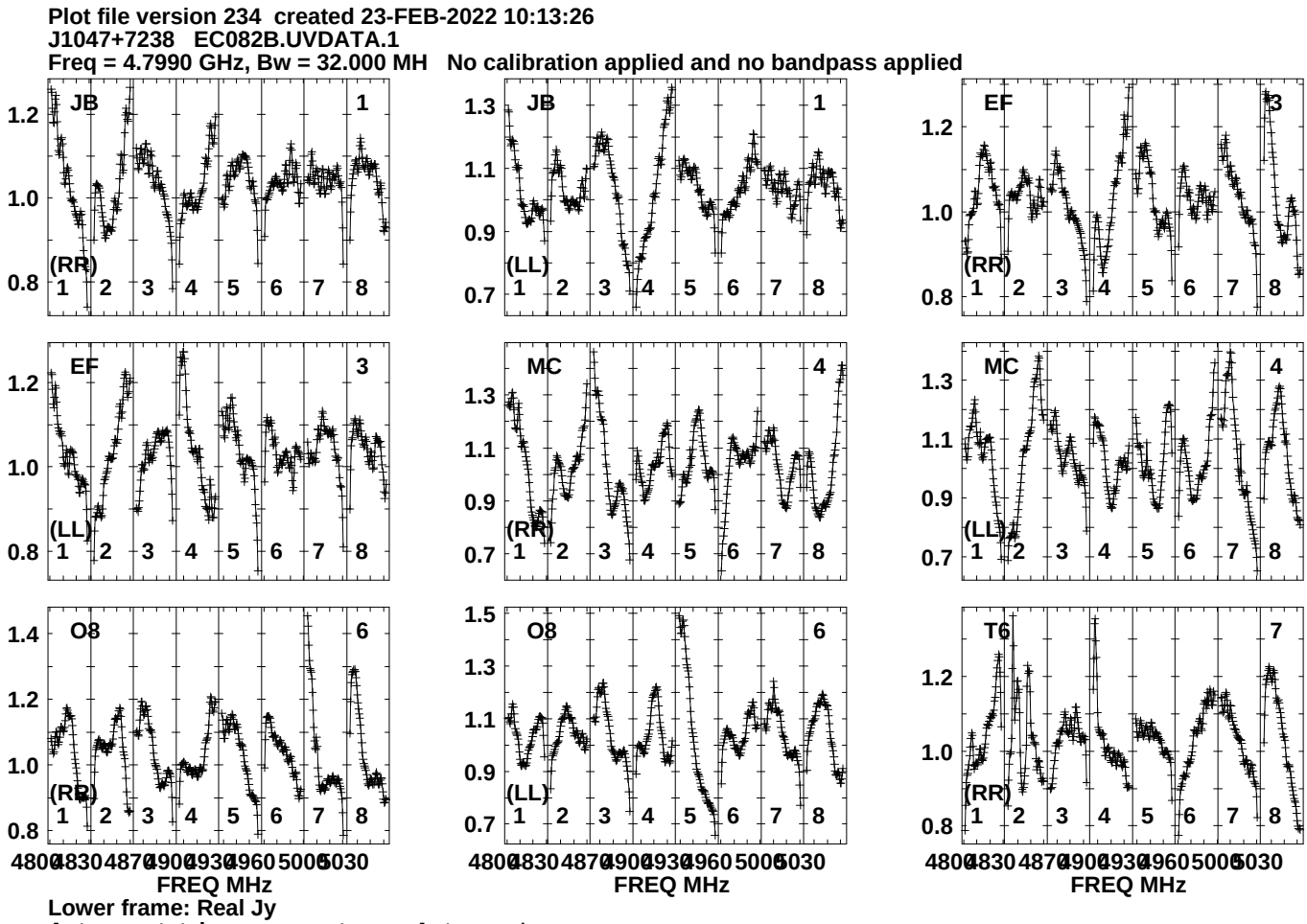
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:54:01 to 00/11:56:39

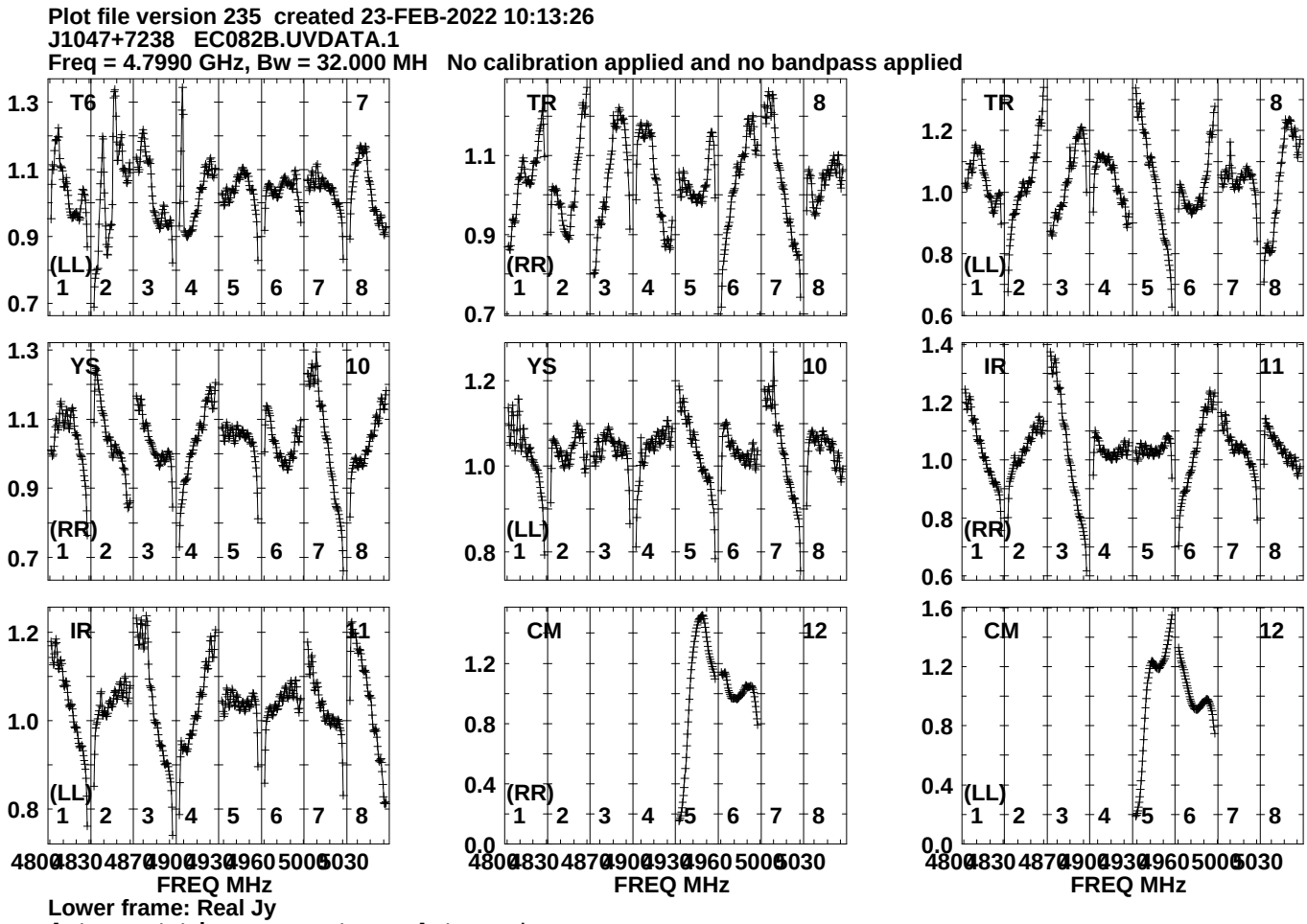
Plot file version 232 created 23-FEB-2022 10:13:25
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



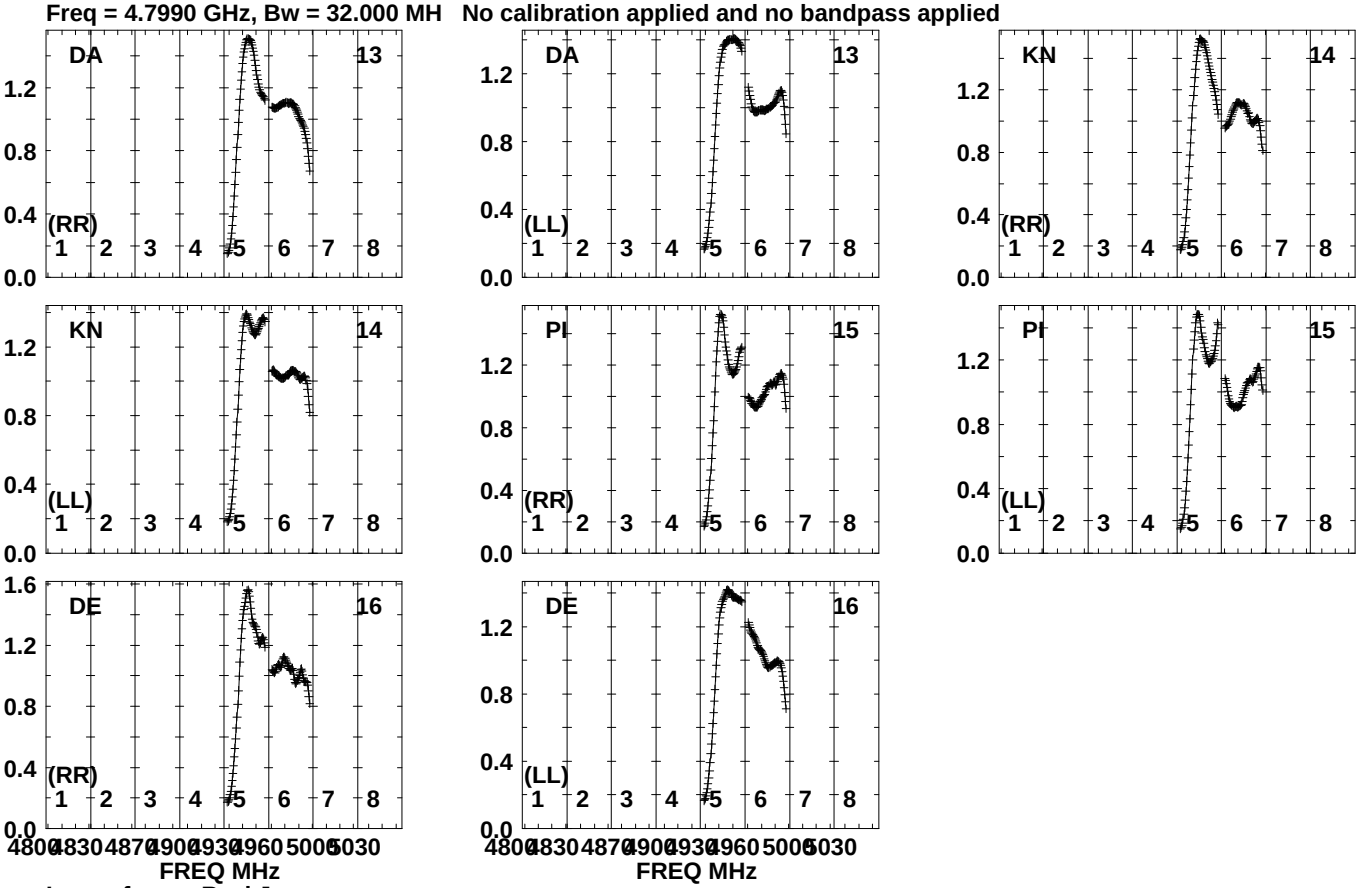
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:54:01 to 00/11:56:39


Plot file version 233 created 23-FEB-2022 10:13:26
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:54:01 to 00/11:56:39


Plot file version 234 created 23-FEB-2022 10:13:26
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:56:51 to 00/11:57:29

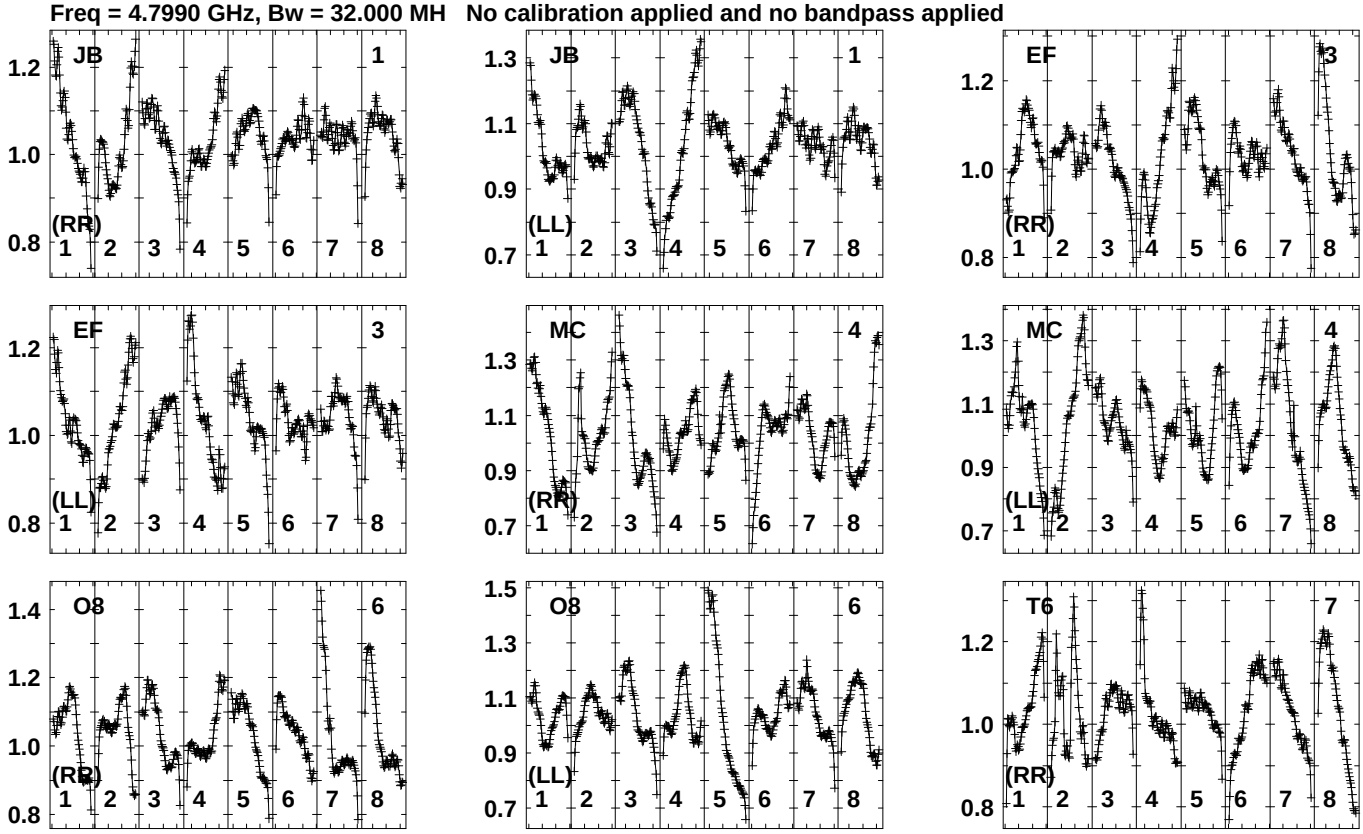

Plot file version 235 created 23-FEB-2022 10:13:26
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:56:51 to 00/11:57:29

Plot file version 236 created 23-FEB-2022 10:13:26
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



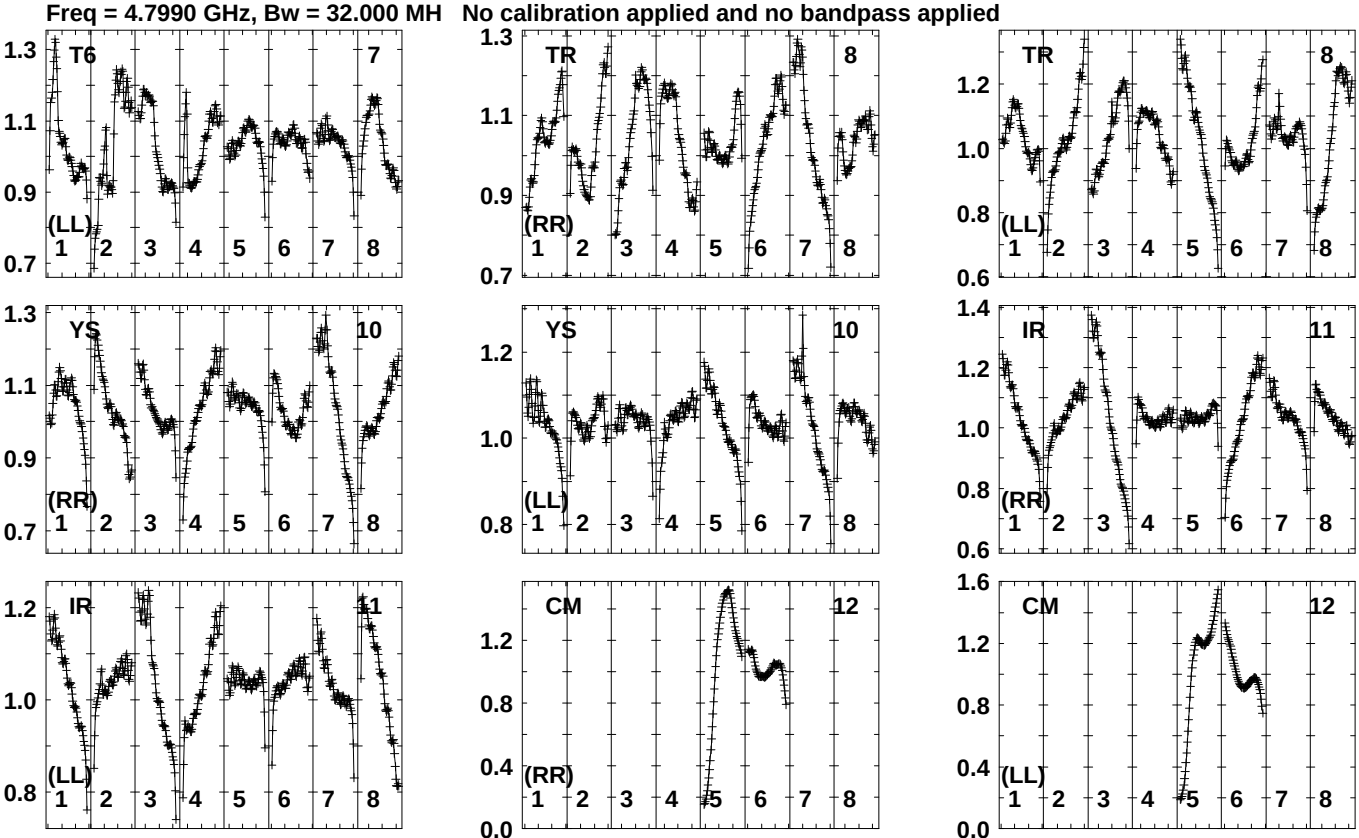
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:56:51 to 00/11:57:29

Plot file version 237 created 23-FEB-2022 10:13:26
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

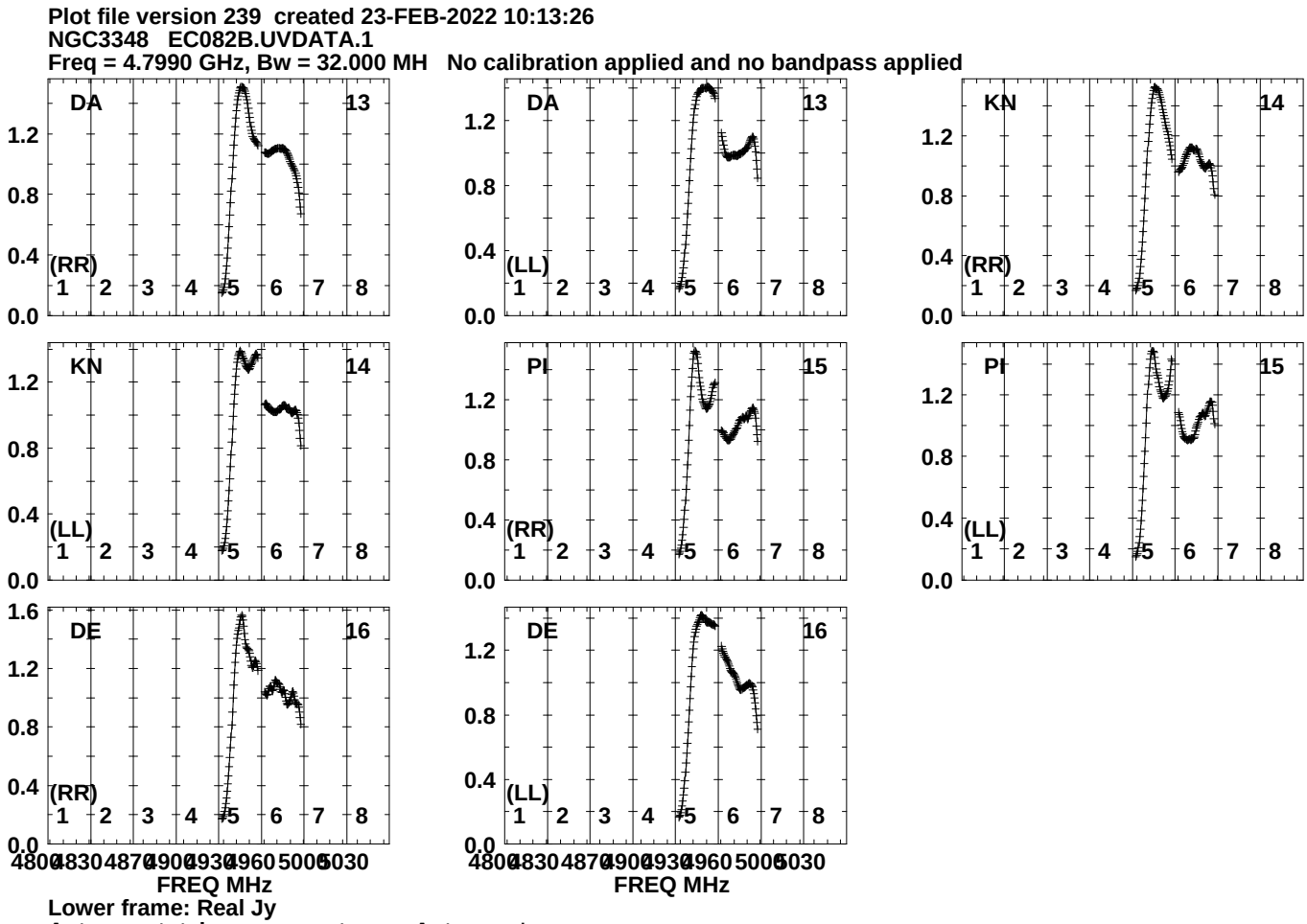


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:57:41 to 00/12:00:19

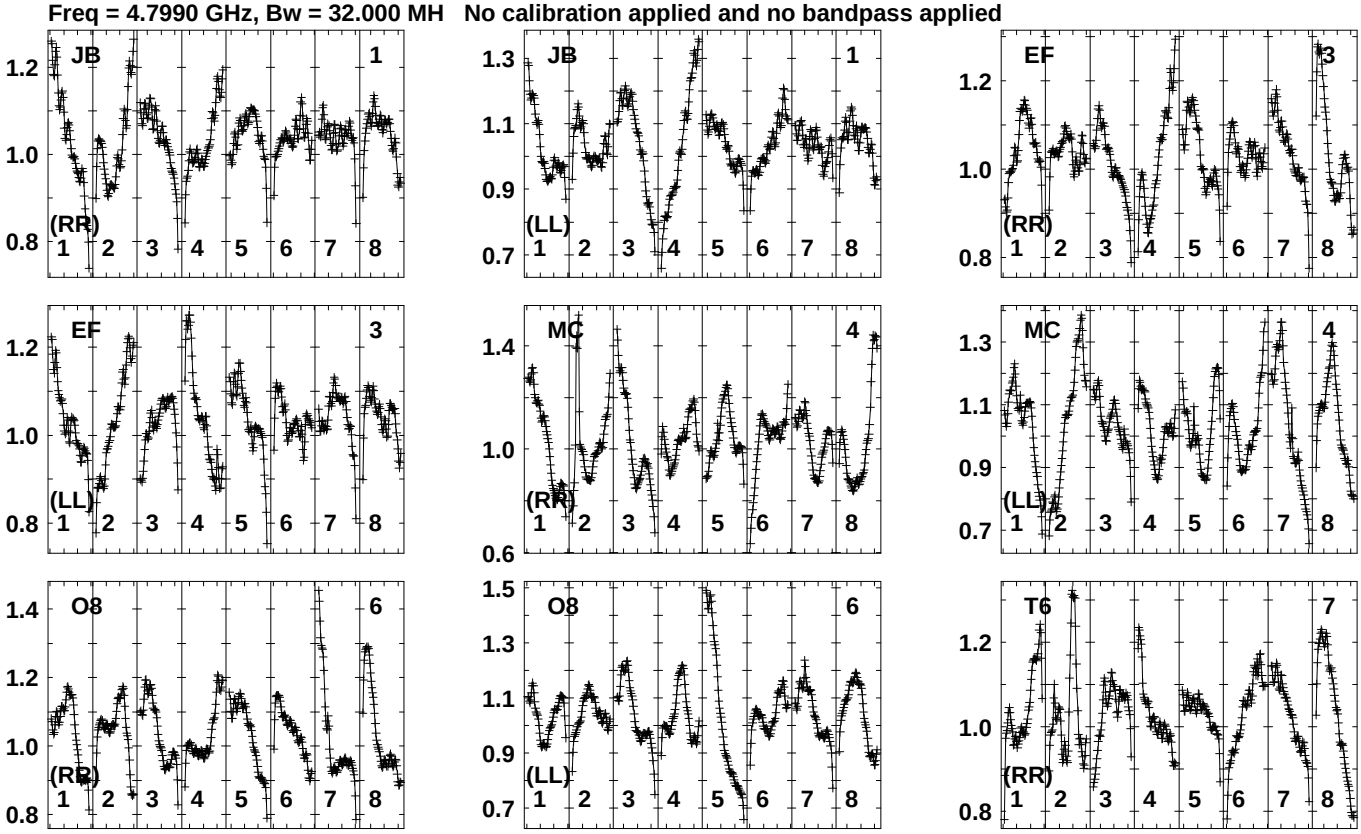
Plot file version 238 created 23-FEB-2022 10:13:26
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:57:41 to 00/12:00:19

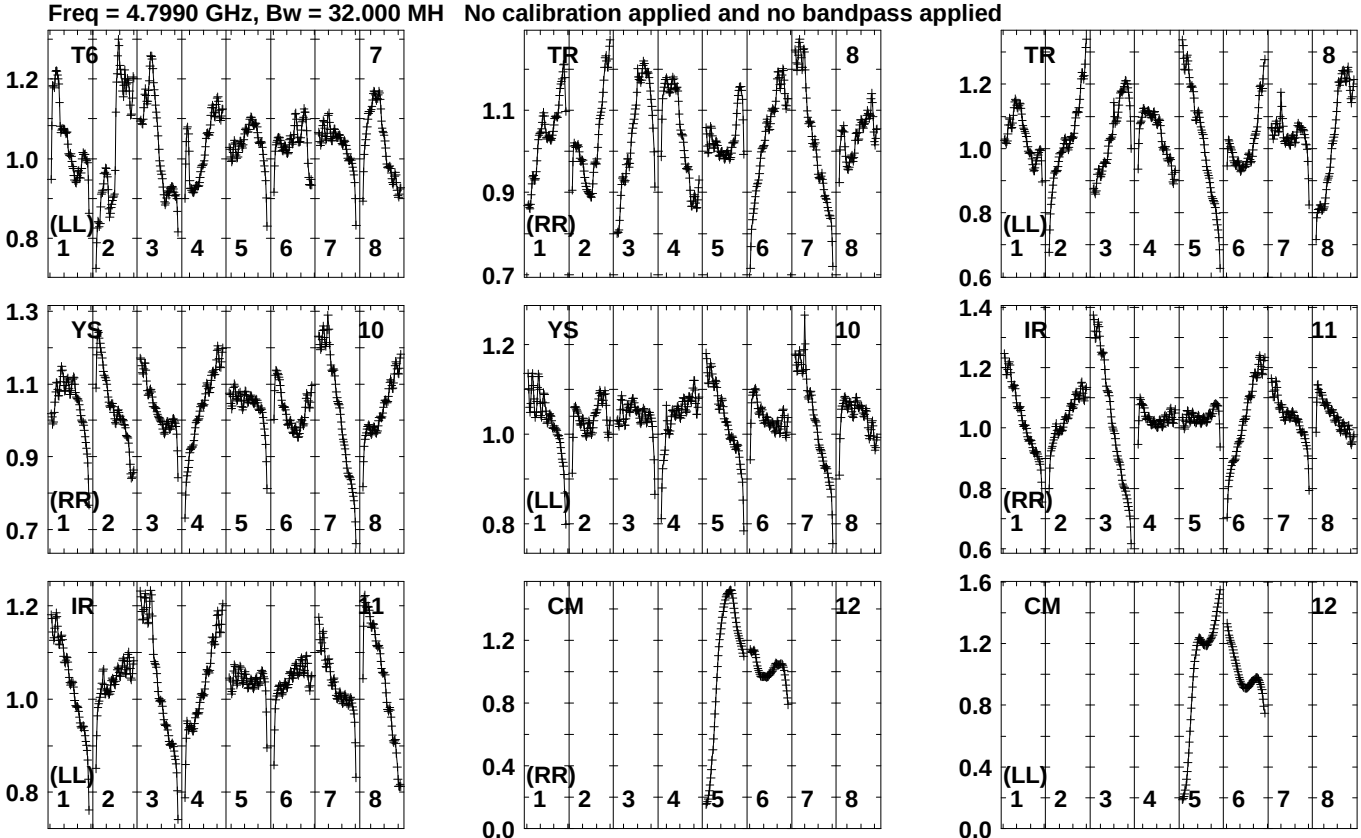

Plot file version 239 created 23-FEB-2022 10:13:26
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/11:57:41 to 00/12:00:19

Plot file version 240 created 23-FEB-2022 10:13:27
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



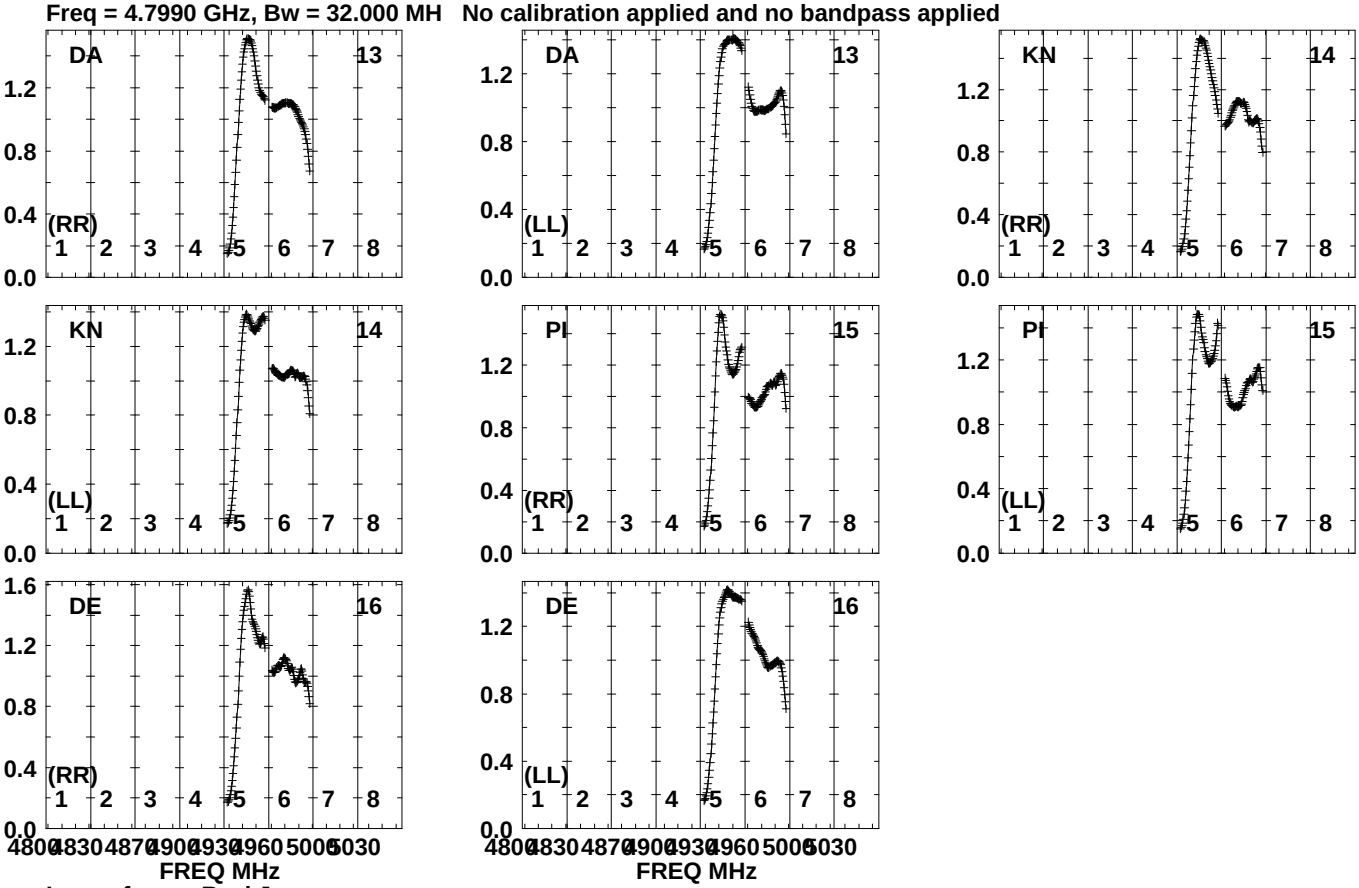
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:00:31 to 00/12:01:09

Plot file version 241 created 23-FEB-2022 10:13:27
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



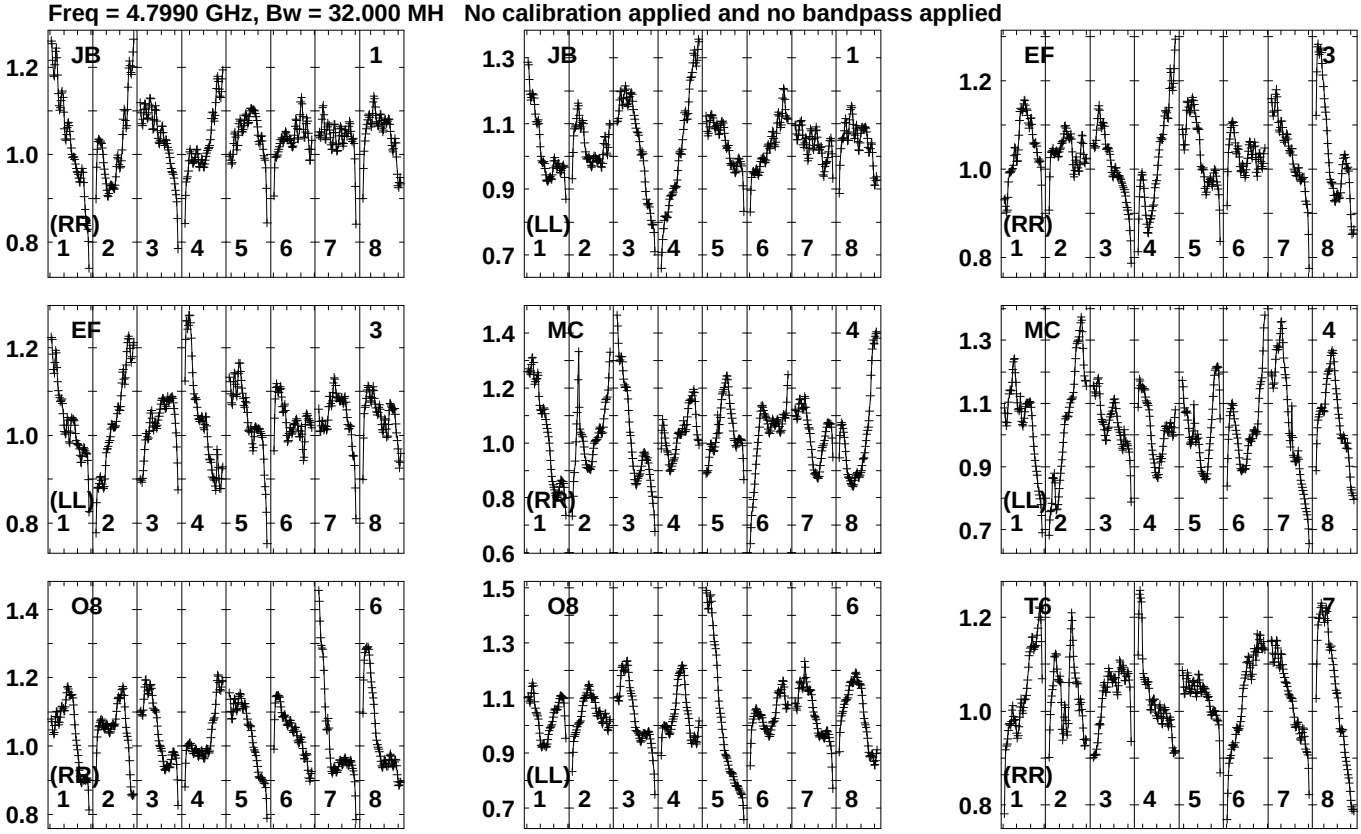
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:00:31 to 00/12:01:09

Plot file version 242 created 23-FEB-2022 10:13:27
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



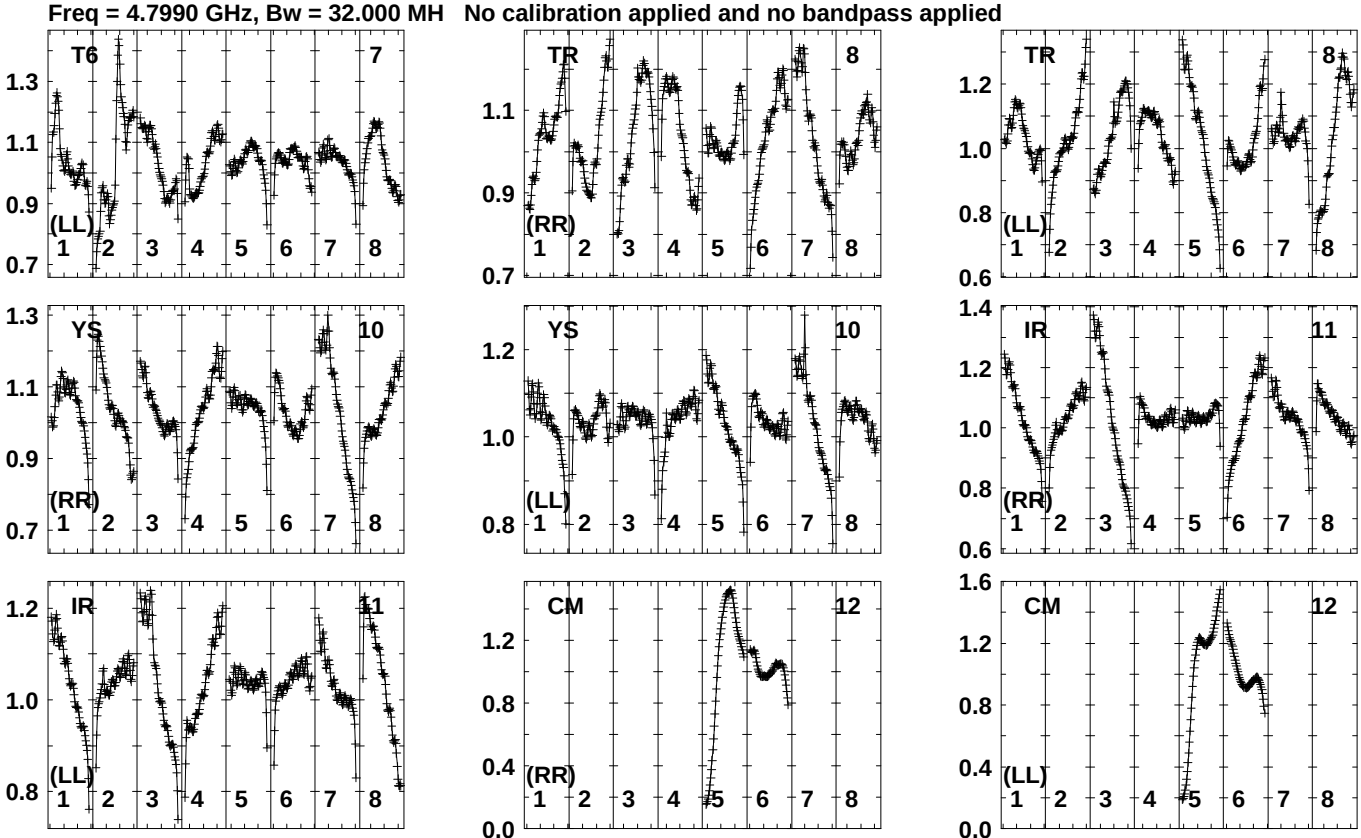
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:00:31 to 00/12:01:09

Plot file version 243 created 23-FEB-2022 10:13:27
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



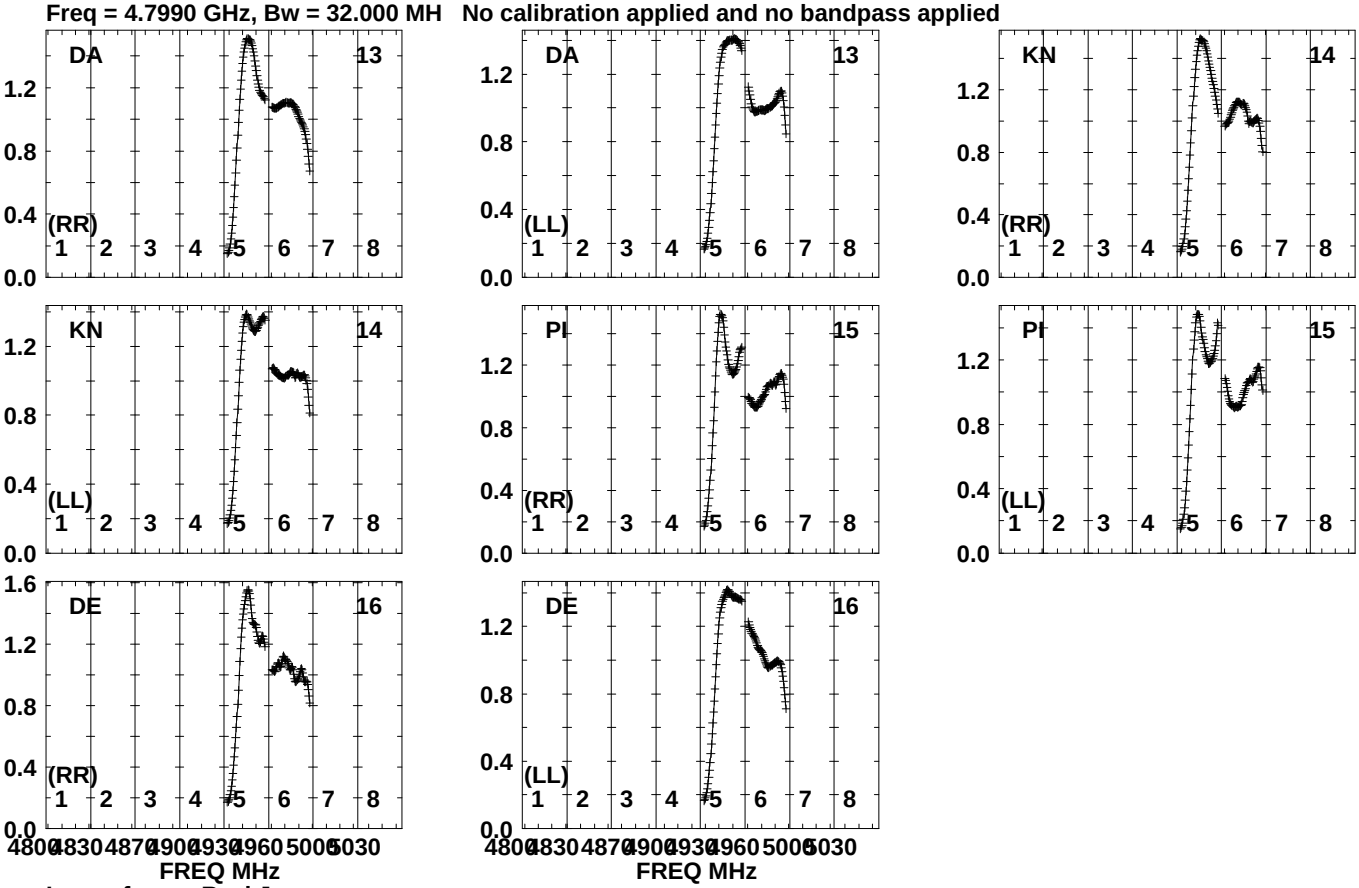
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:01:21 to 00/12:03:59

Plot file version 244 created 23-FEB-2022 10:13:27
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



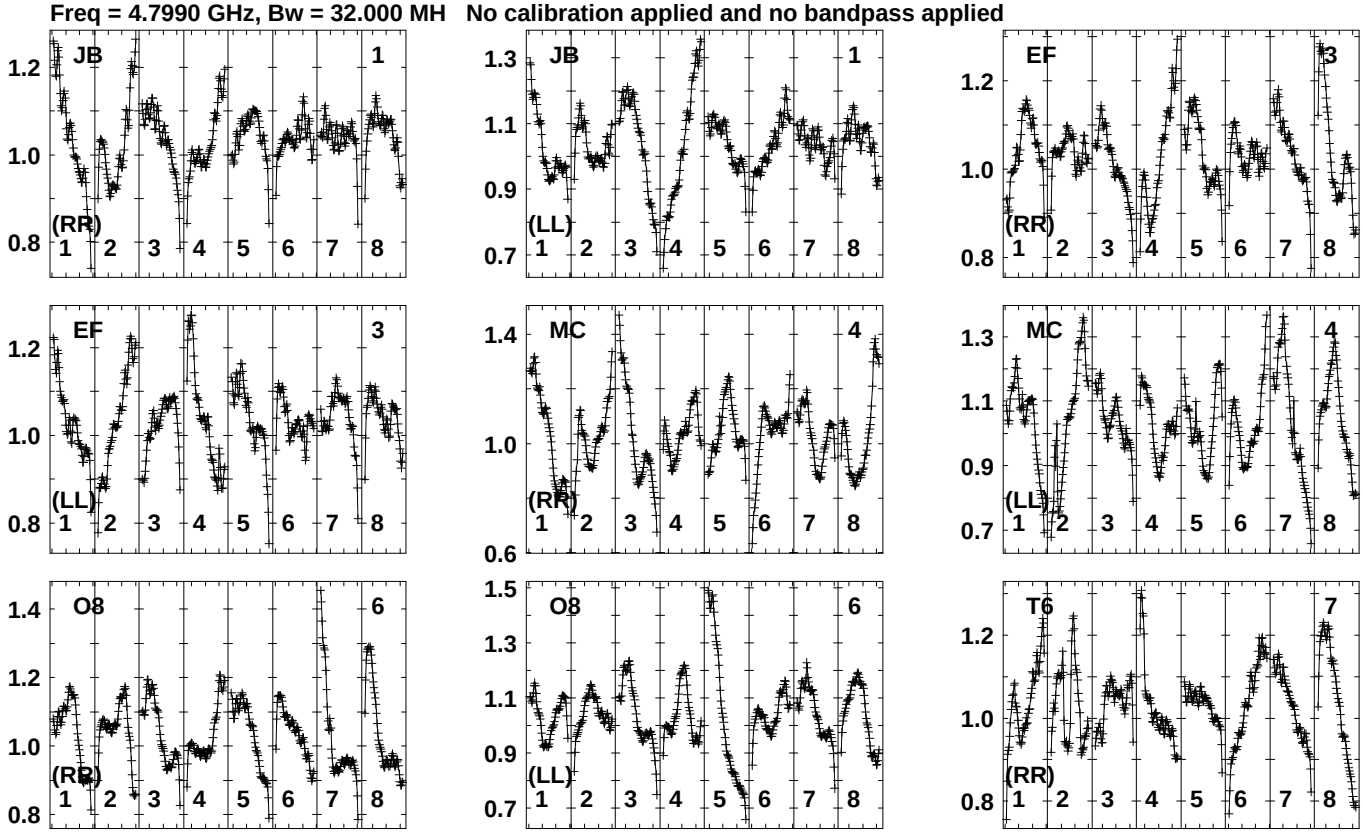
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:01:21 to 00/12:03:59

Plot file version 245 created 23-FEB-2022 10:13:27
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



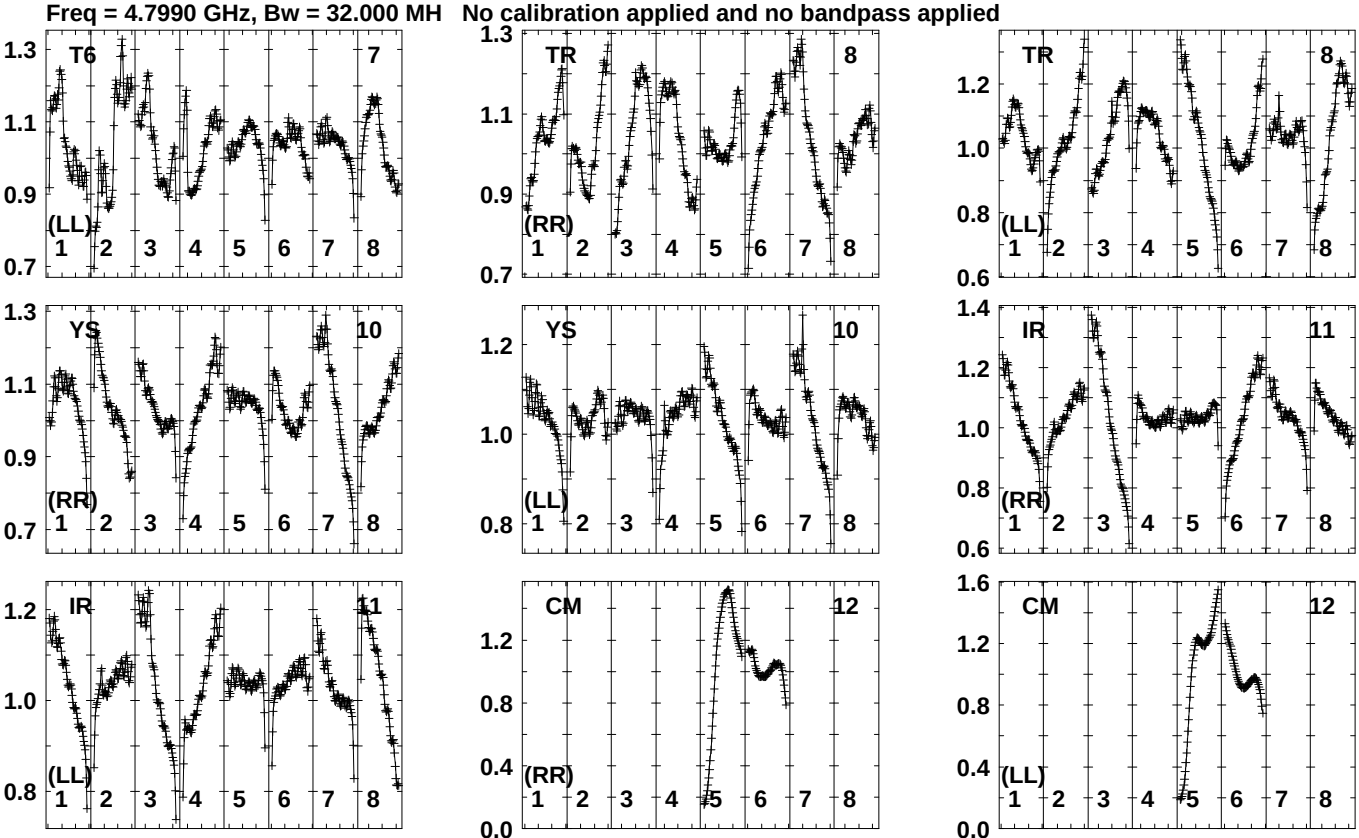
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:01:21 to 00/12:03:59

Plot file version 246 created 23-FEB-2022 10:13:28
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

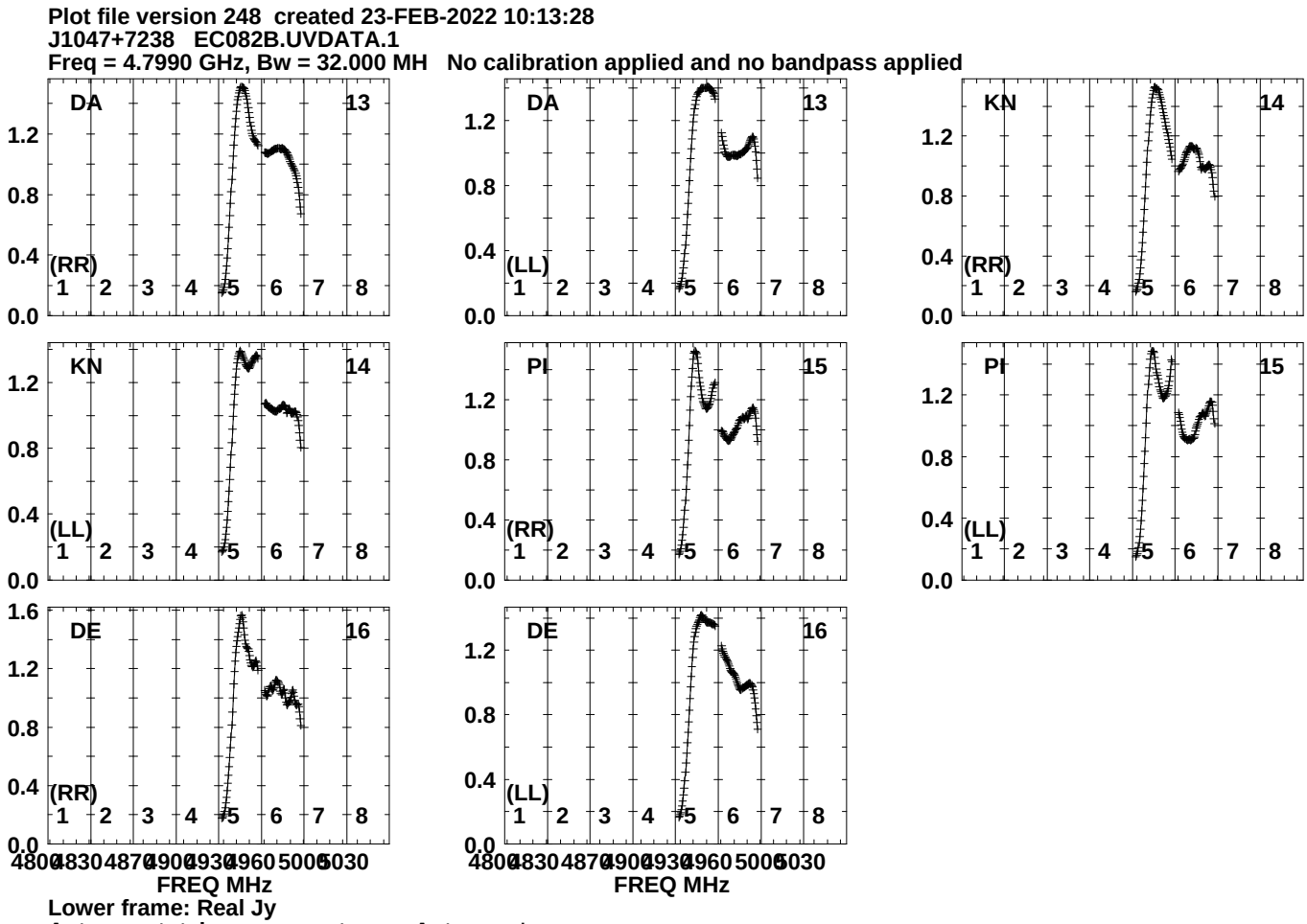


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:04:21 to 00/12:04:59

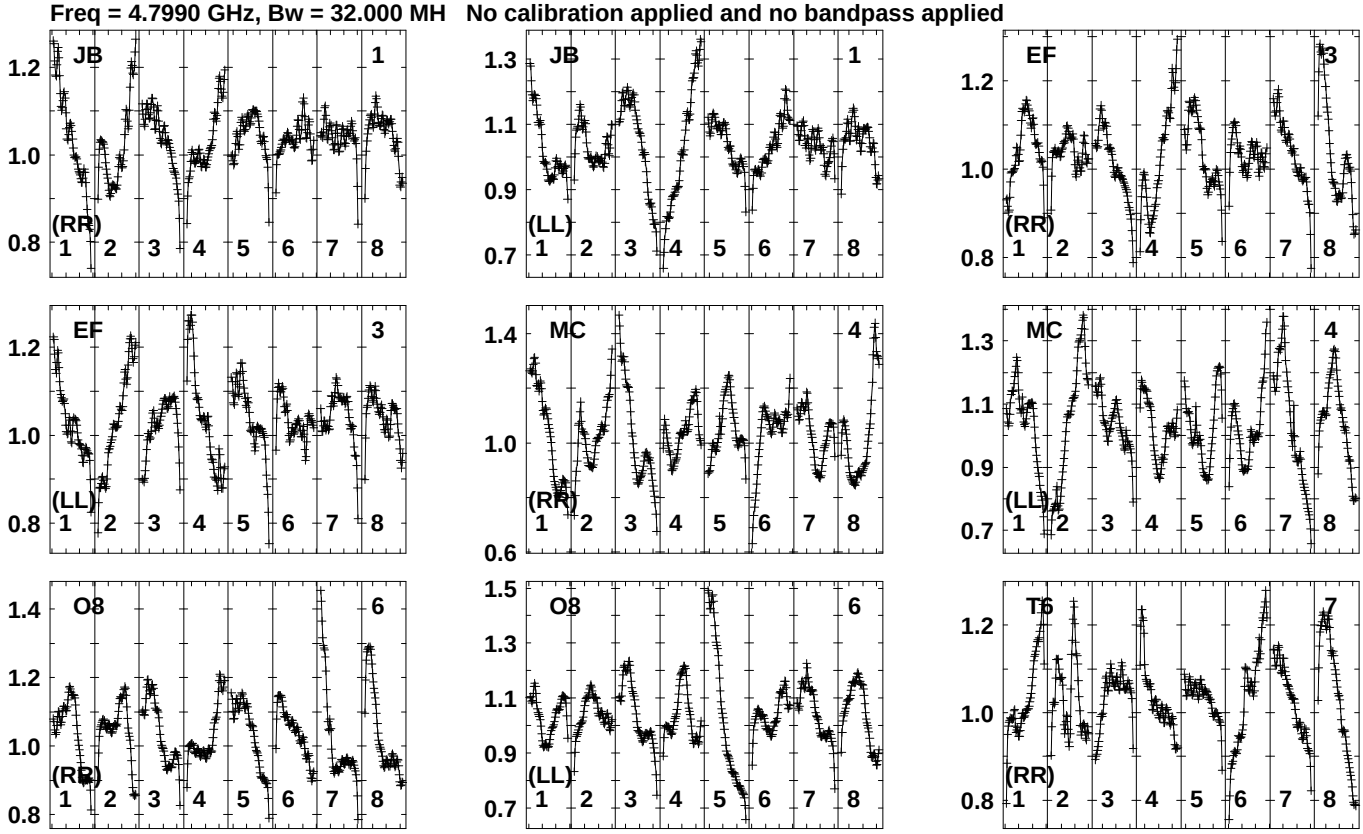
Plot file version 247 created 23-FEB-2022 10:13:28
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



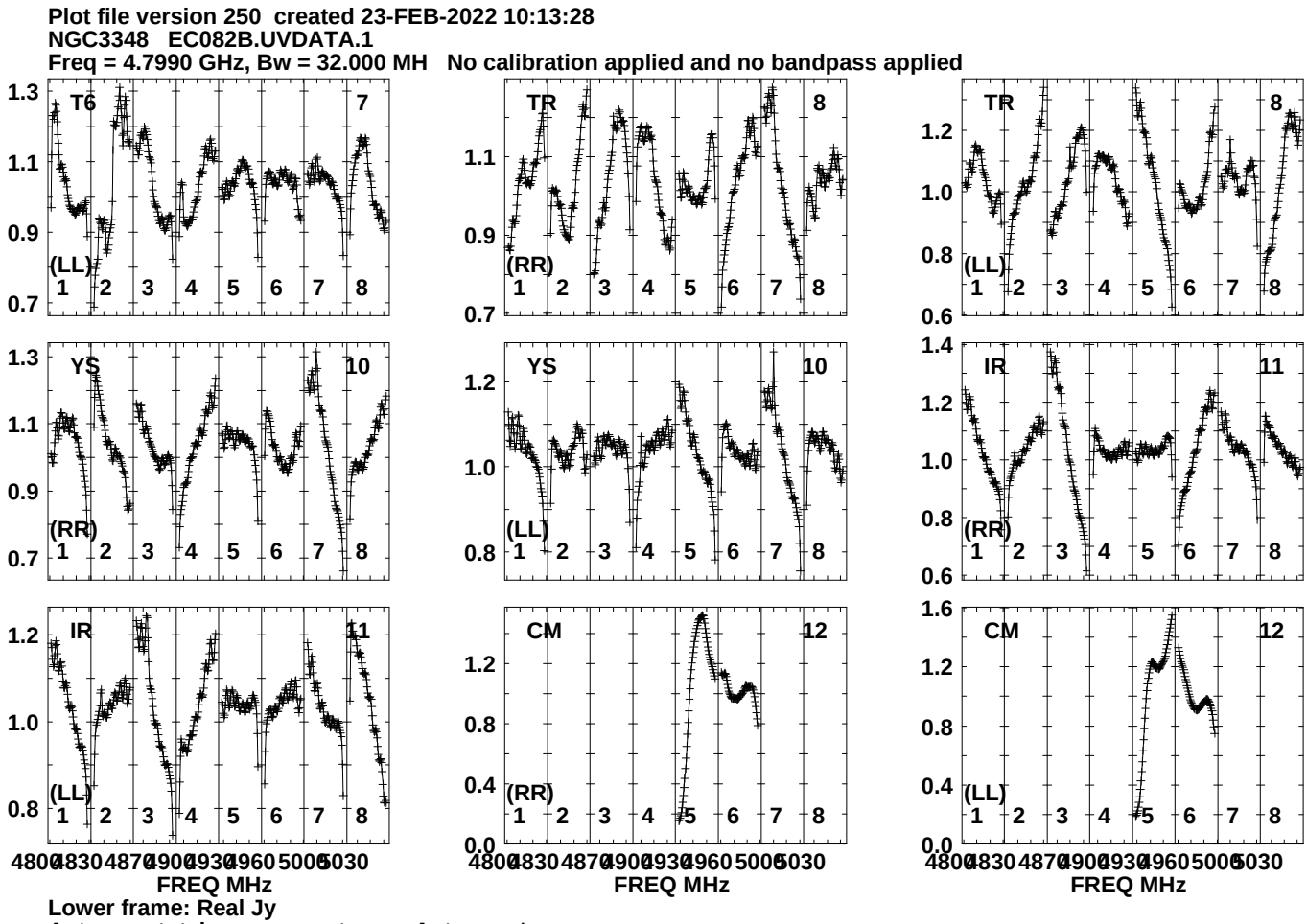
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:04:21 to 00/12:04:59


Plot file version 248 created 23-FEB-2022 10:13:28
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:04:21 to 00/12:04:59

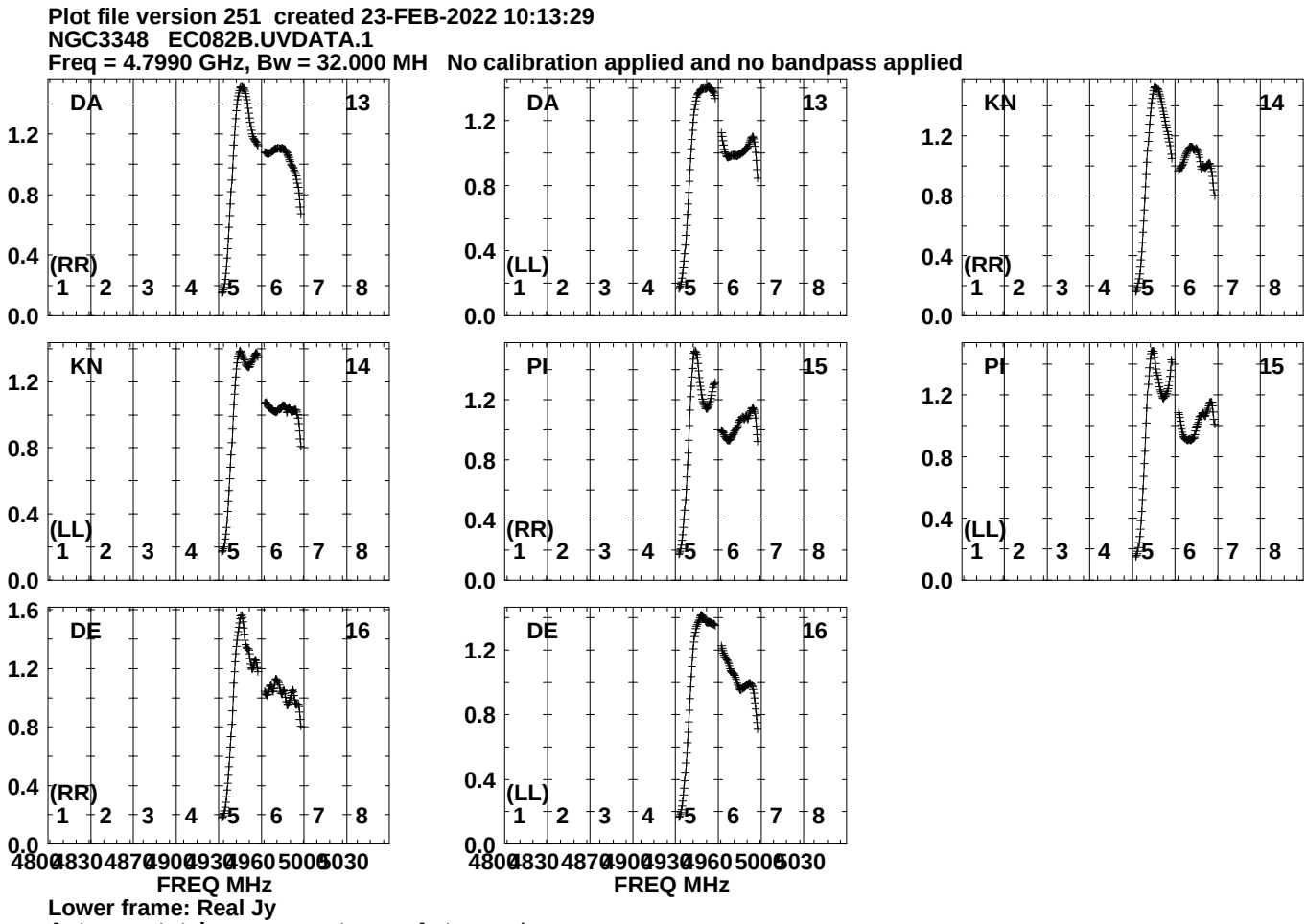
Plot file version 249 created 23-FEB-2022 10:13:28
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



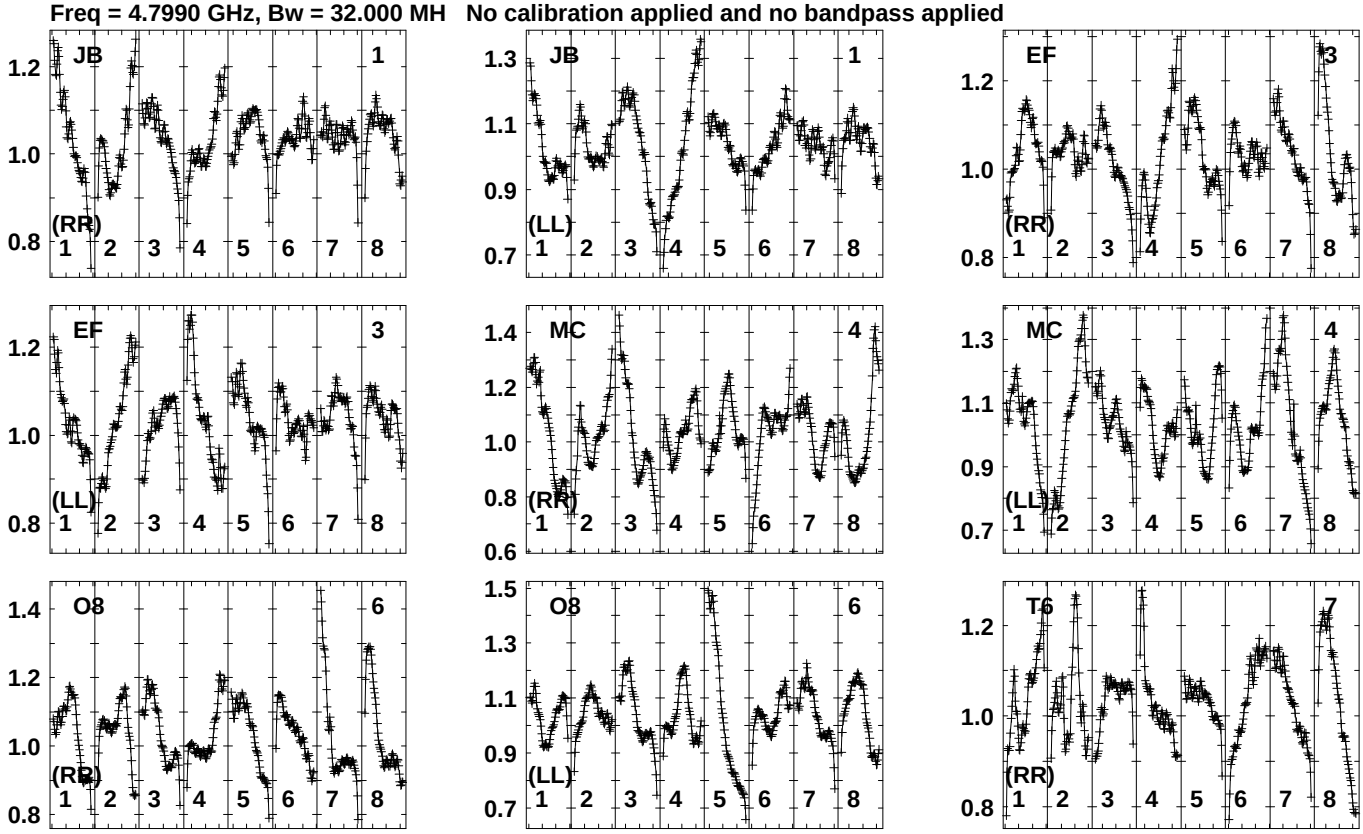
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:05:11 to 00/12:07:49



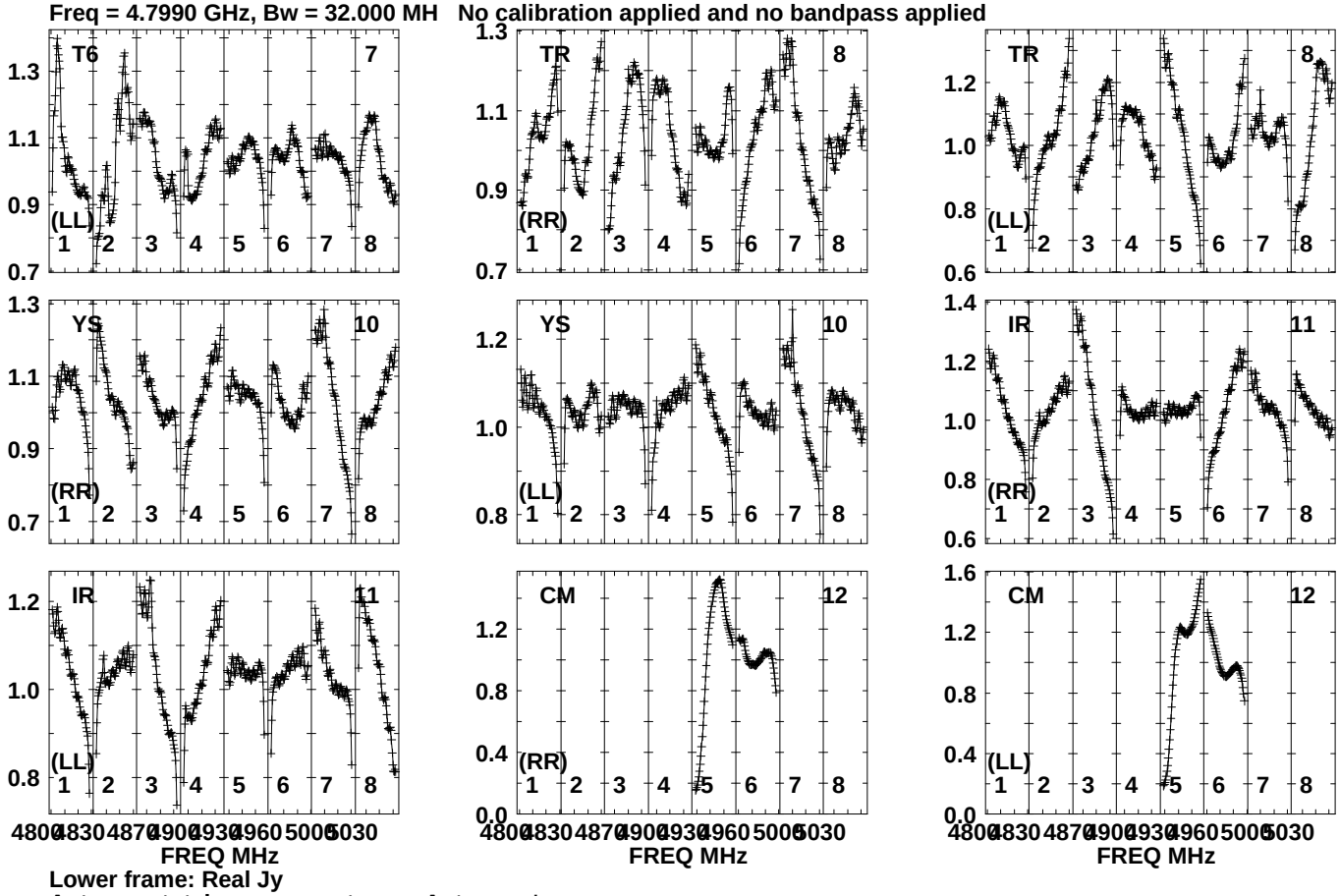
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:05:11 to 00/12:07:49

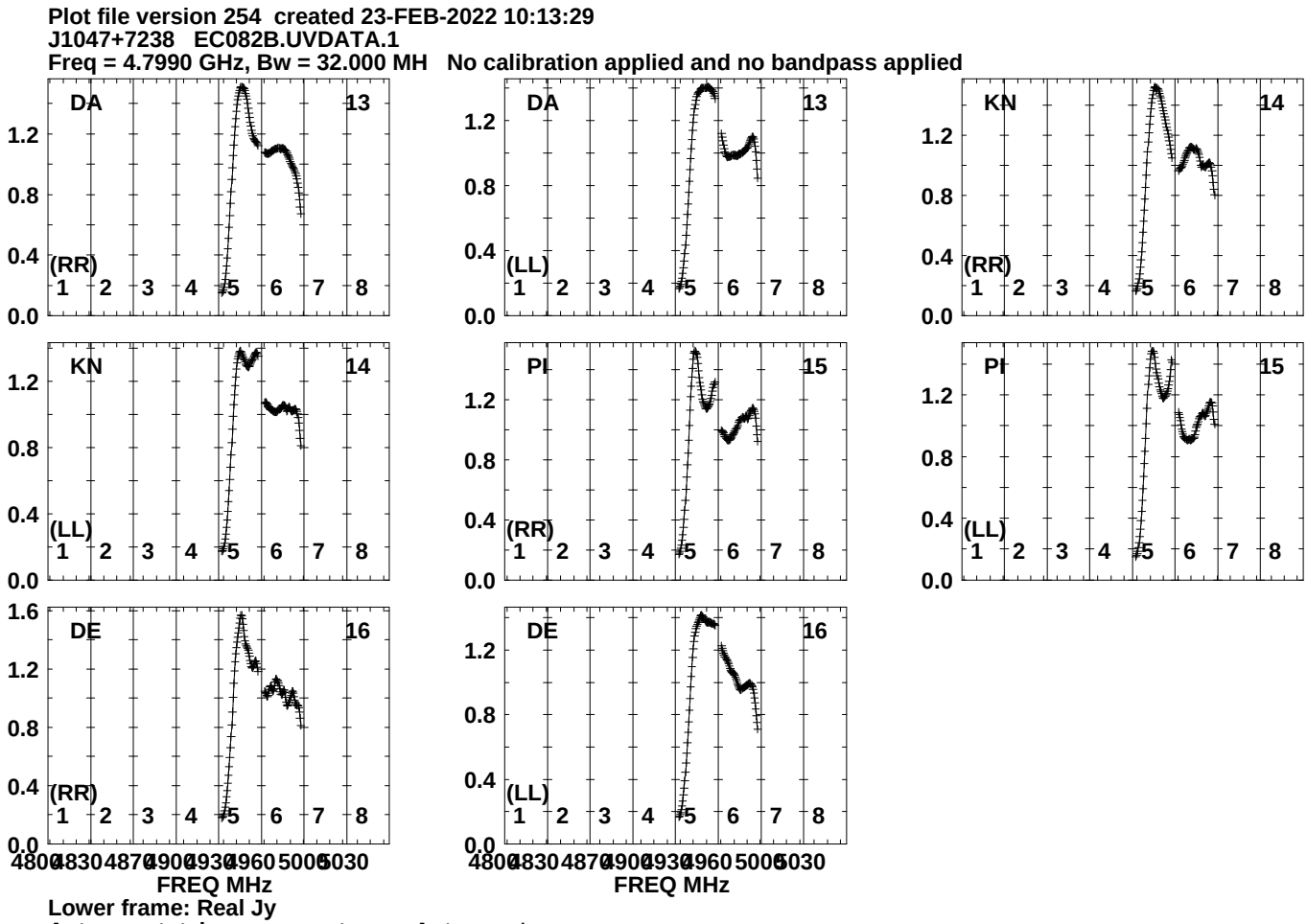

Plot file version 251 created 23-FEB-2022 10:13:29
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:05:11 to 00/12:07:49

Plot file version 252 created 23-FEB-2022 10:13:29
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

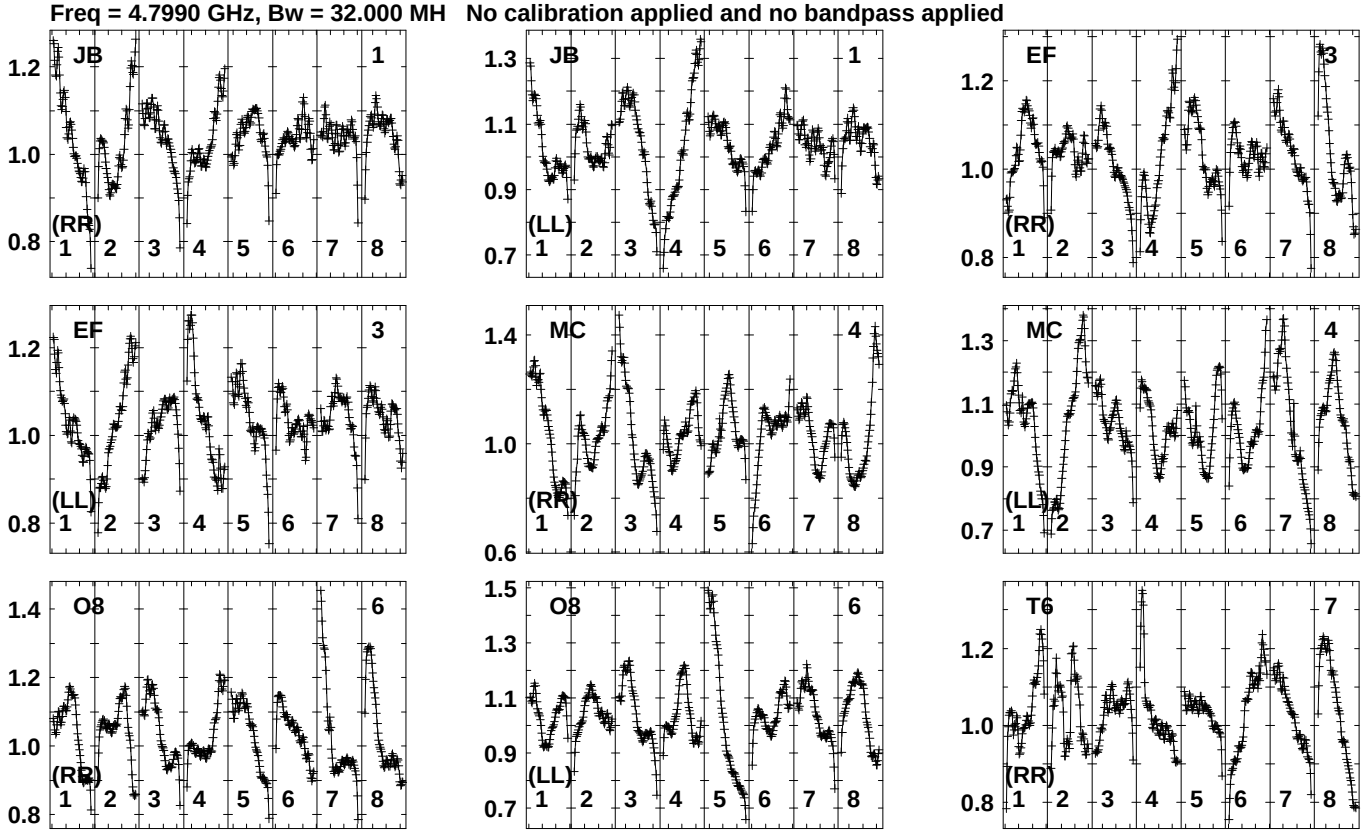


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:01 to 00/12:08:39


Plot file version 253 created 23-FEB-2022 10:13:29
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6
7
TR
8
TR
8
YS
10
YS
10
IR
11
IR
11
CM
12
CM
12
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
(LL)
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:01 to 00/12:08:39

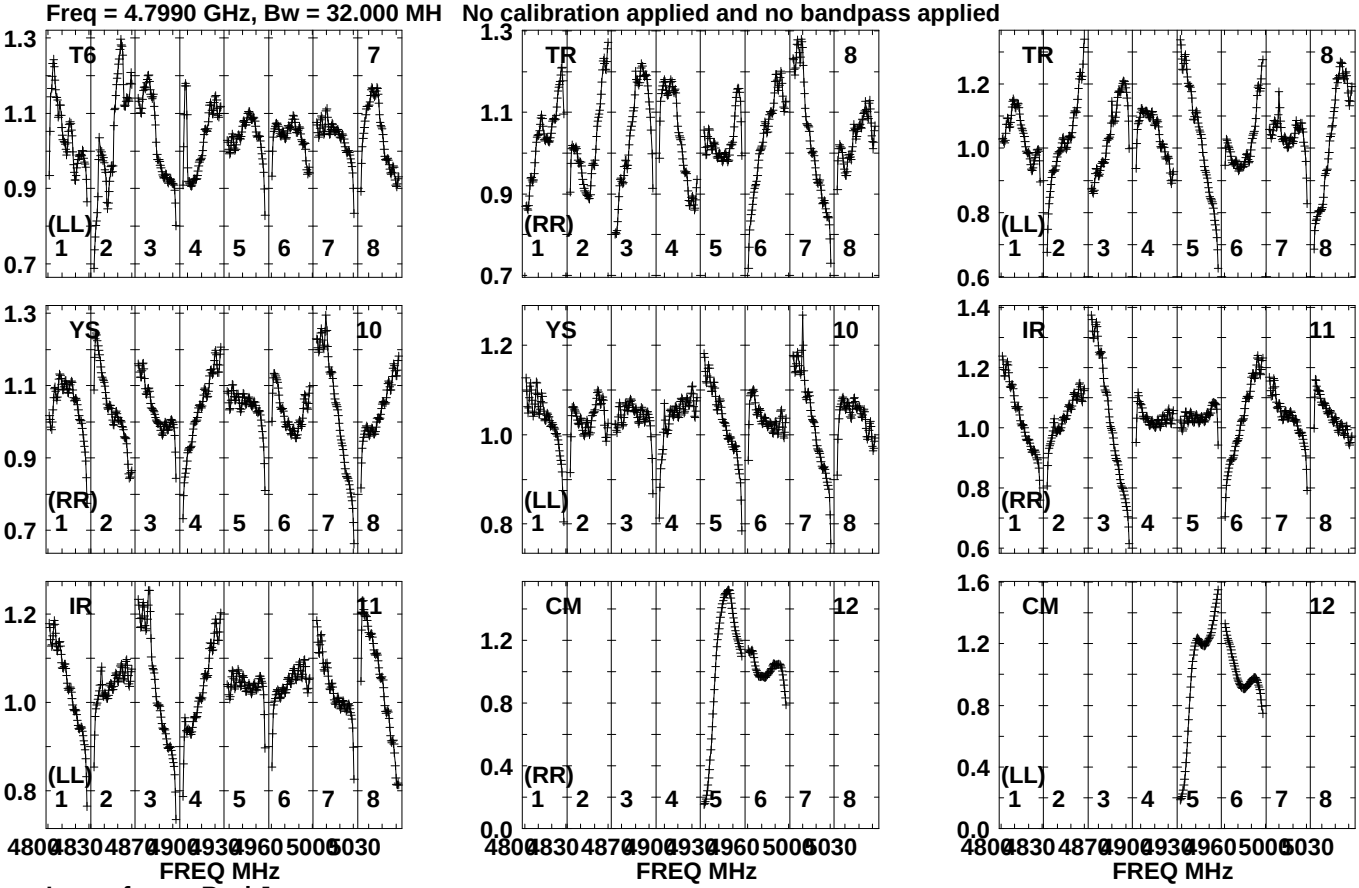

Plot file version 254 created 23-FEB-2022 10:13:29
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:01 to 00/12:08:39

Plot file version 255 created 23-FEB-2022 10:13:29
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



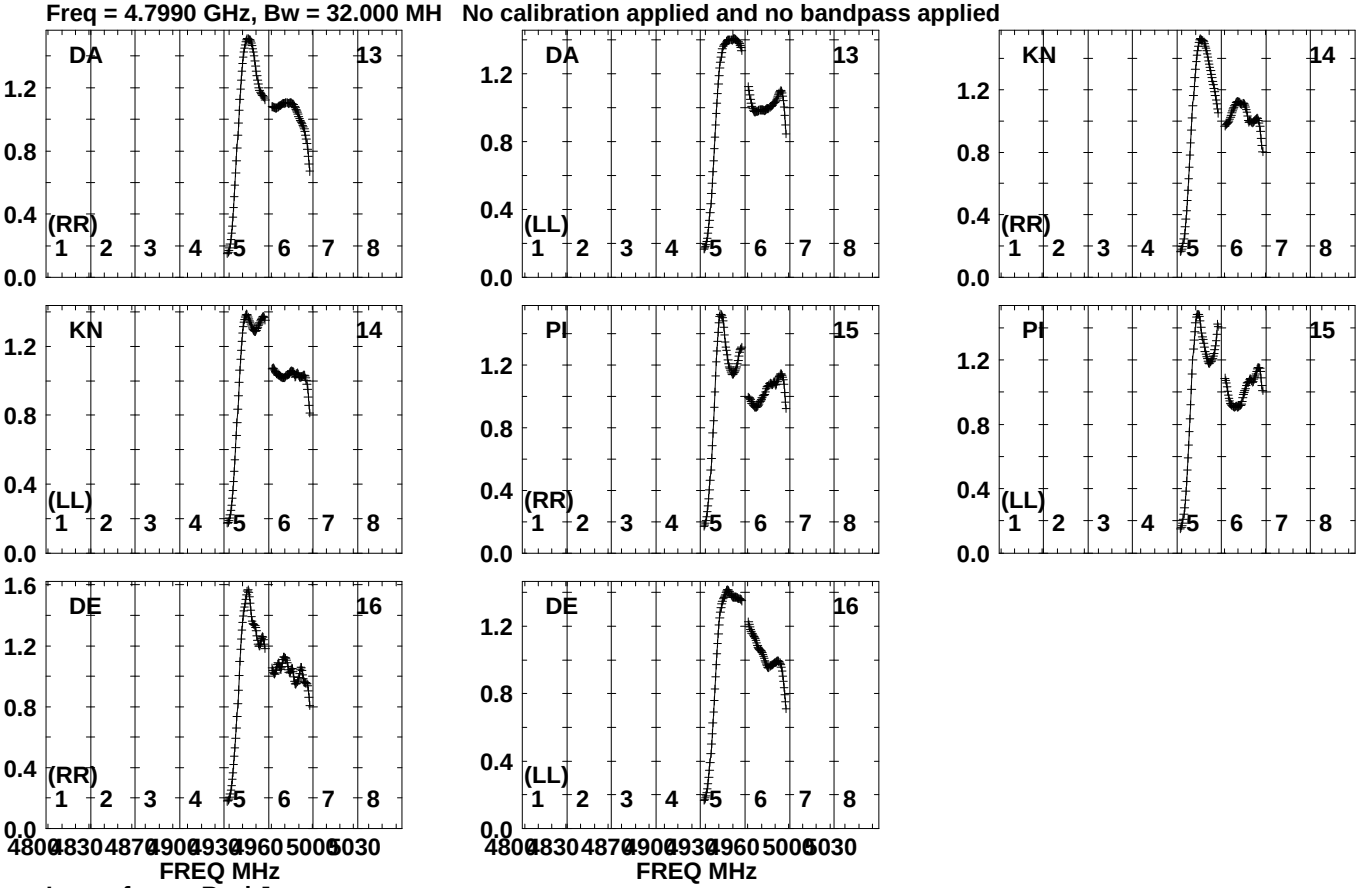
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:51 to 00/12:11:29

Plot file version 256 created 23-FEB-2022 10:13:29
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

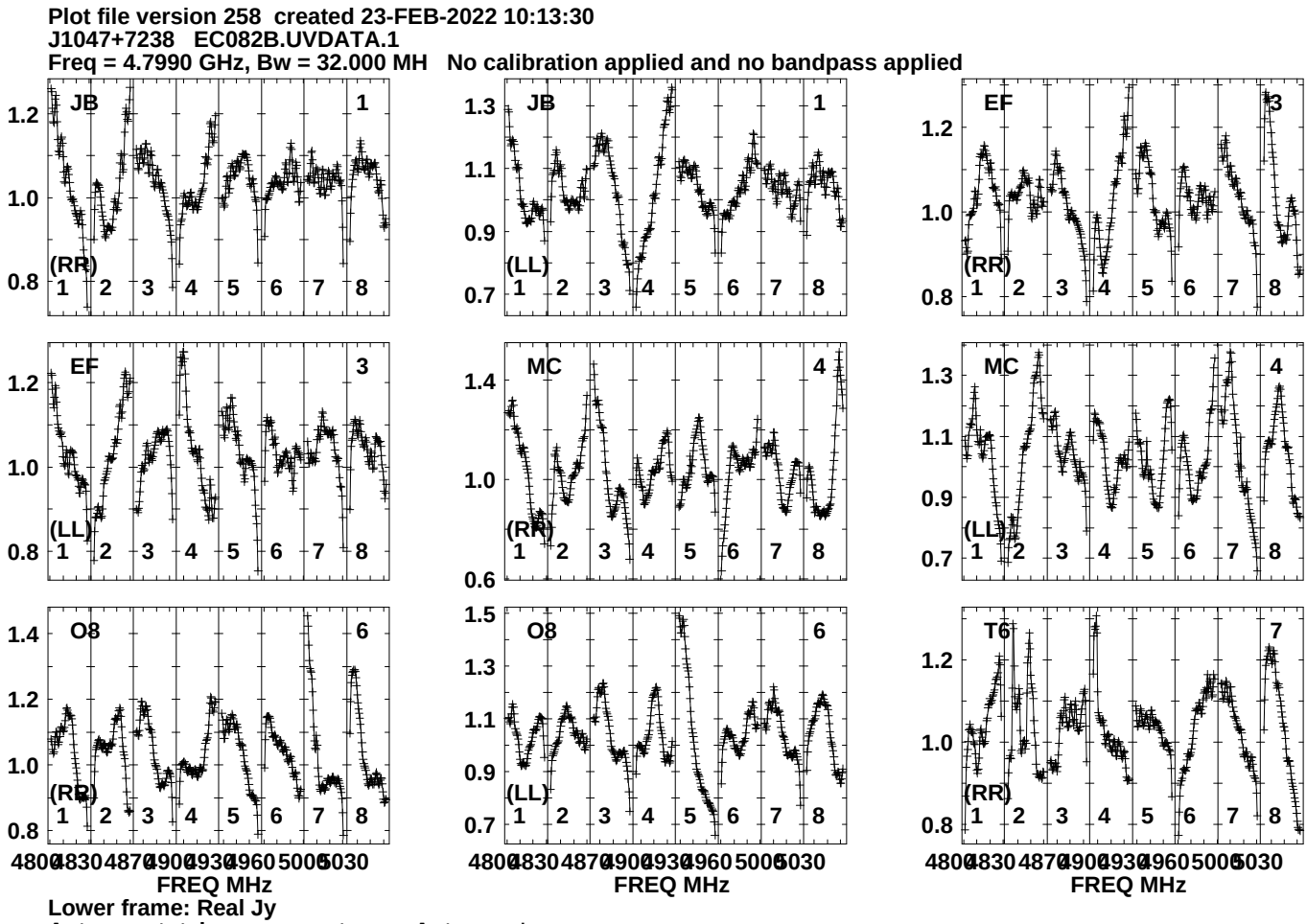


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:51 to 00/12:11:29

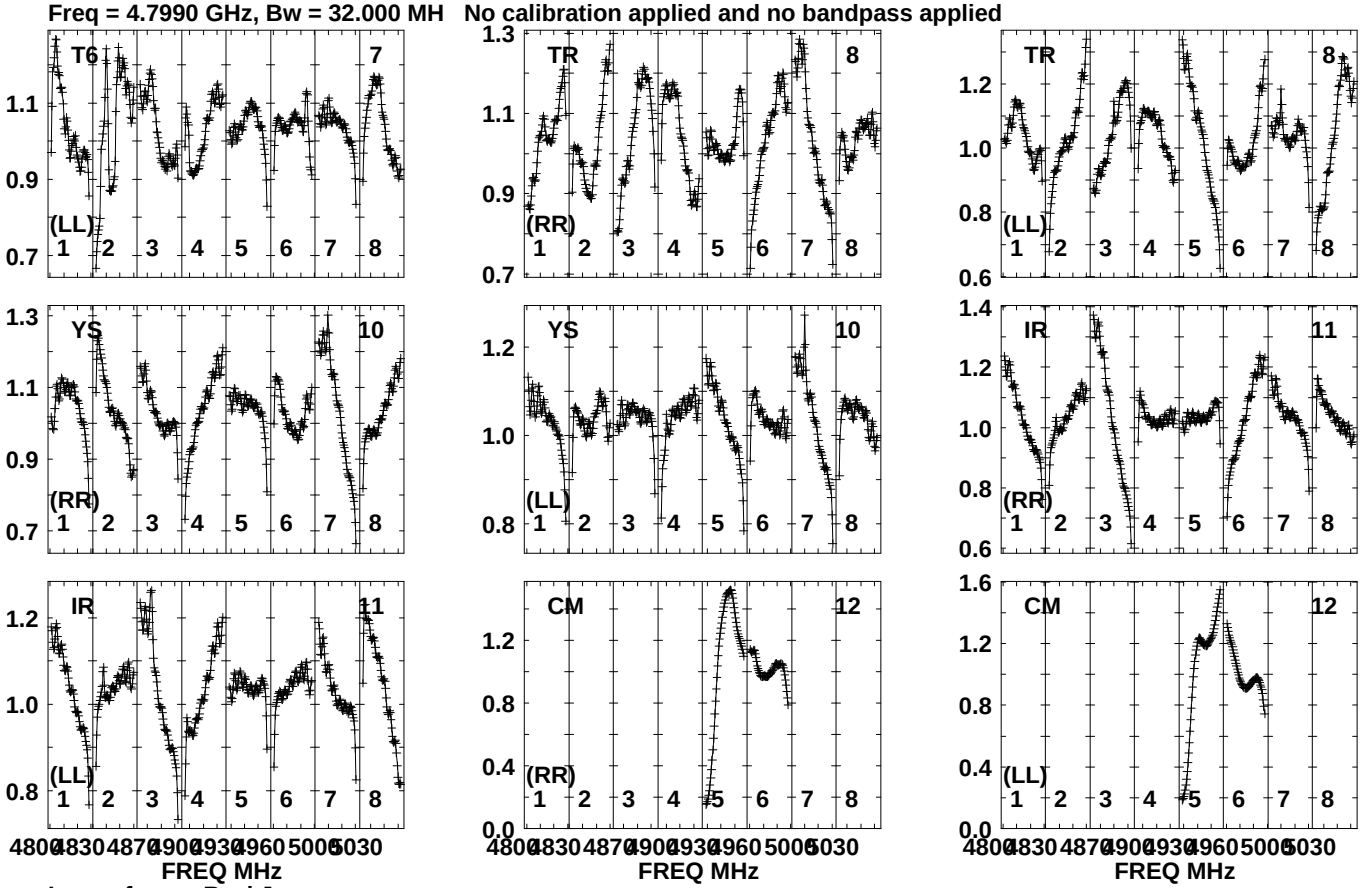
Plot file version 257 created 23-FEB-2022 10:13:30
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



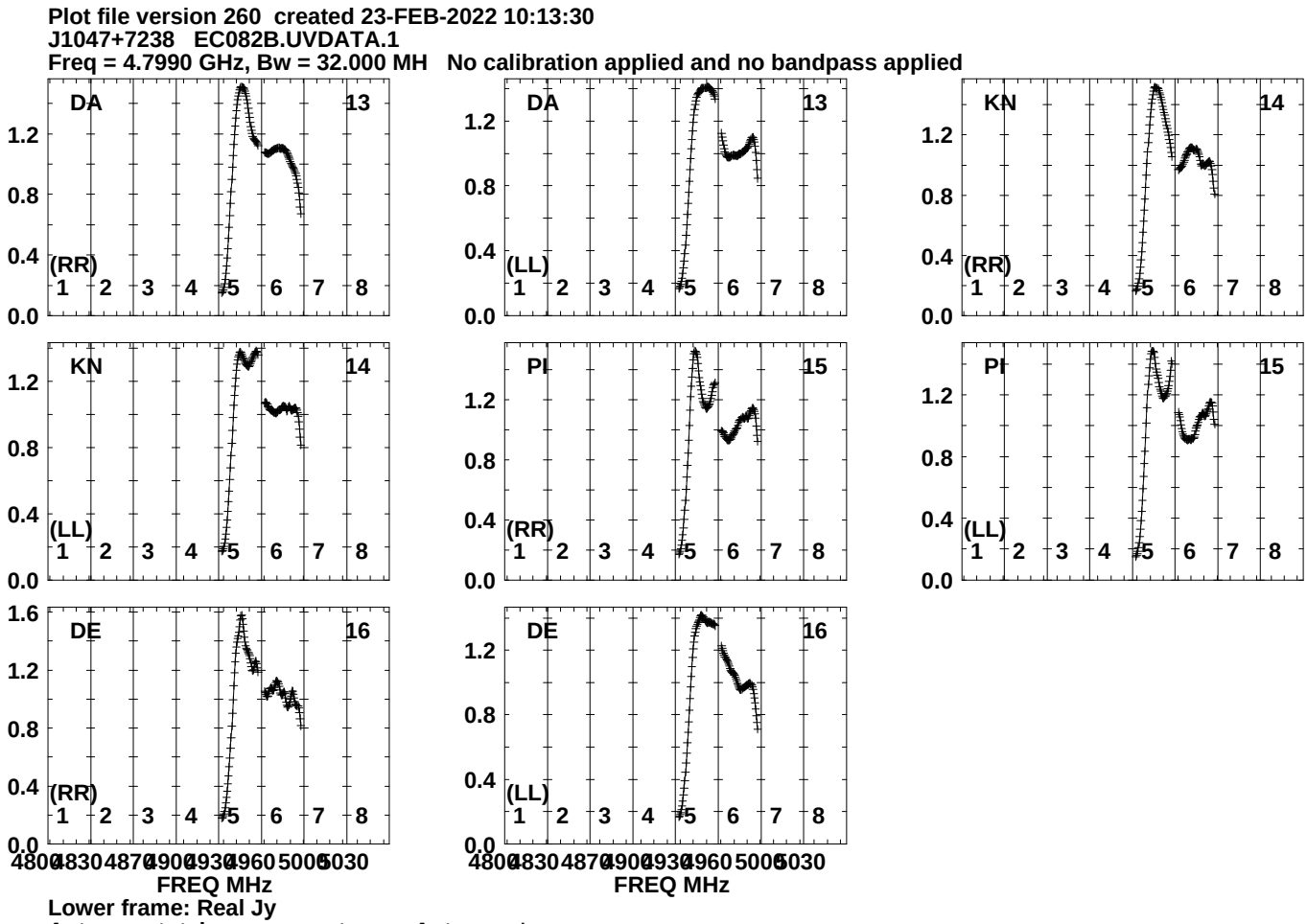
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:08:51 to 00/12:11:29


Plot file version 258 created 23-FEB-2022 10:13:30
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:11:51 to 00/12:12:29

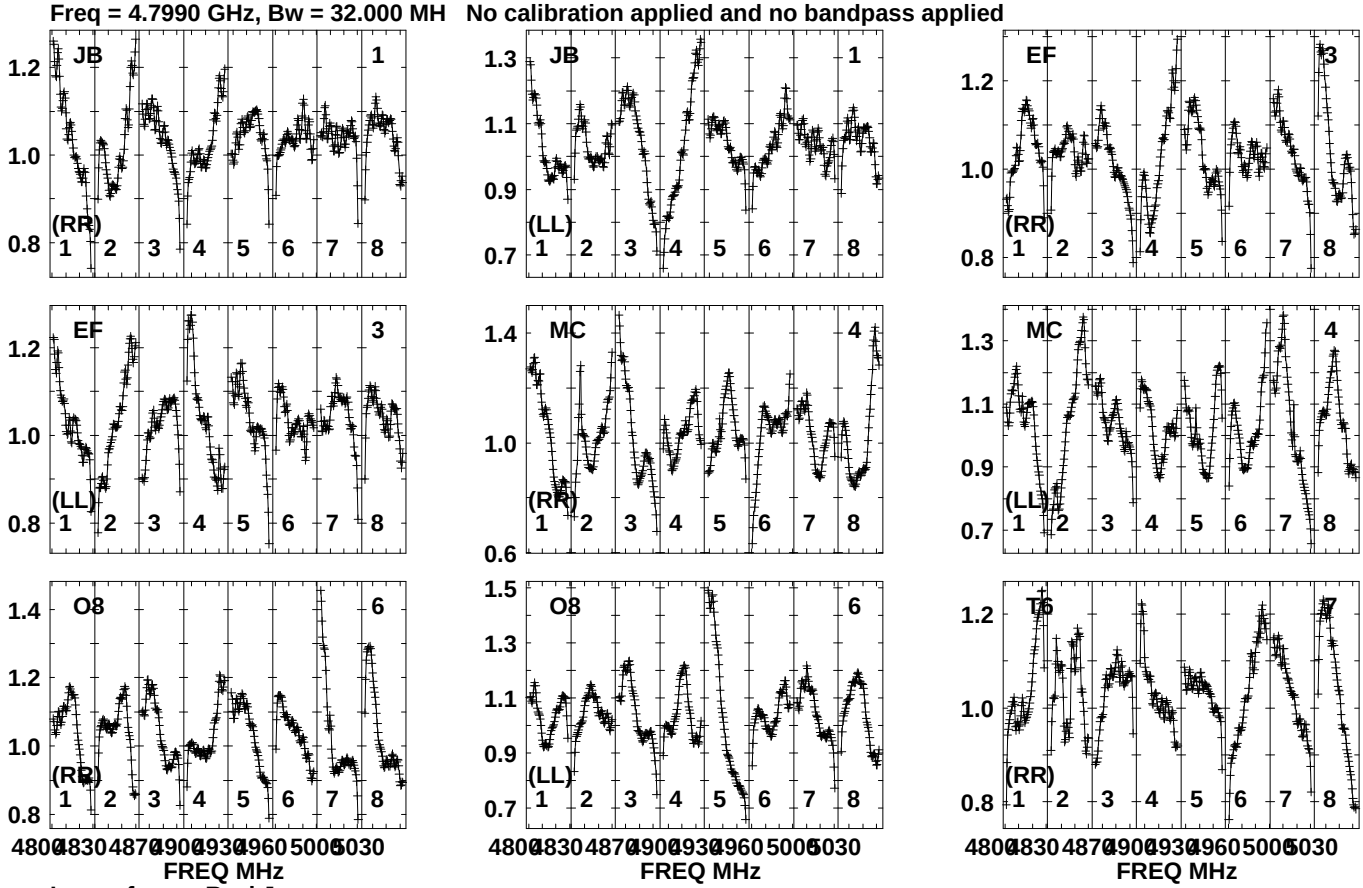
Plot file version 259 created 23-FEB-2022 10:13:30
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:11:51 to 00/12:12:29

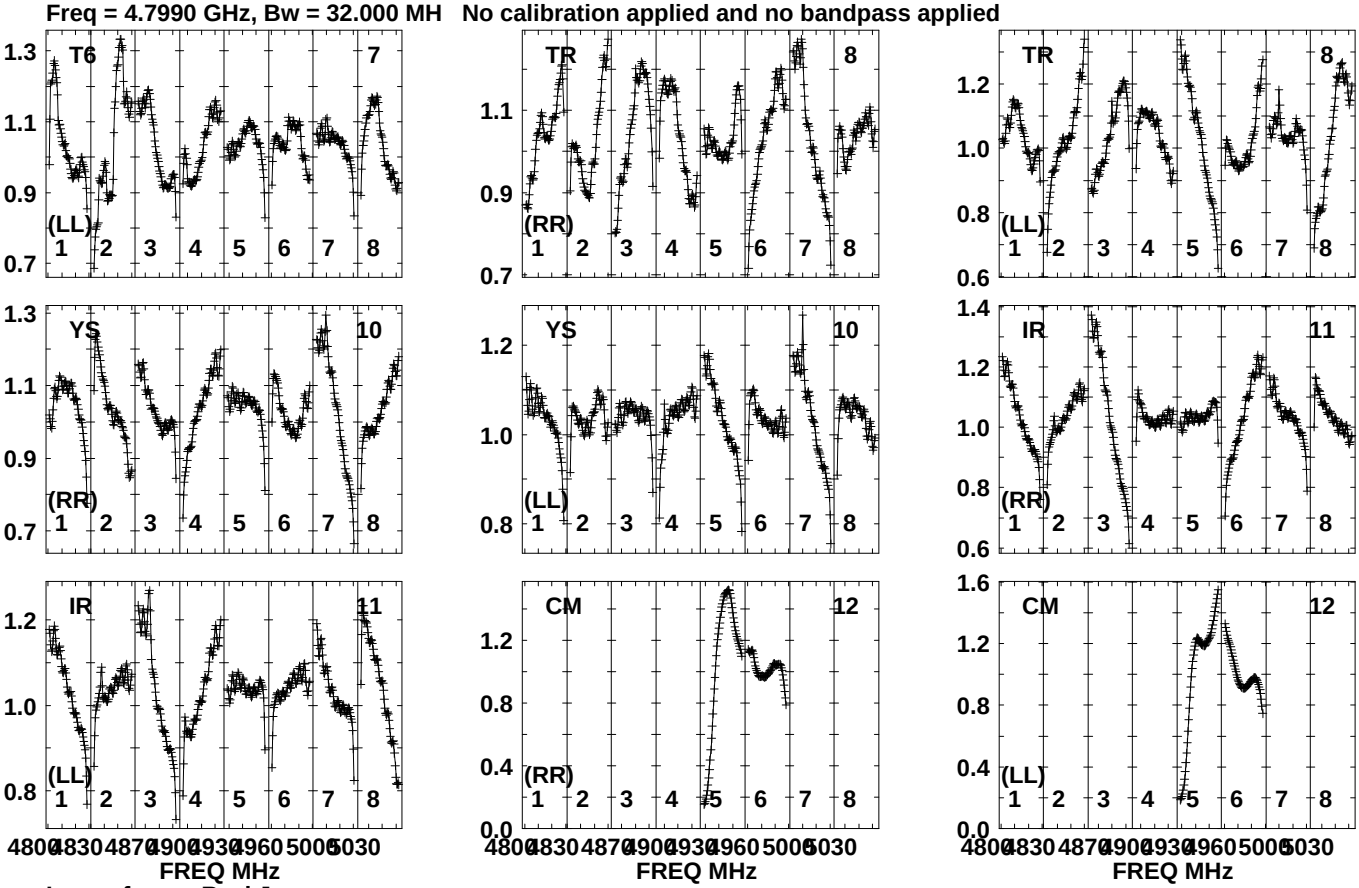

Plot file version 260 created 23-FEB-2022 10:13:30
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:11:51 to 00/12:12:29

Plot file version 261 created 23-FEB-2022 10:13:30
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

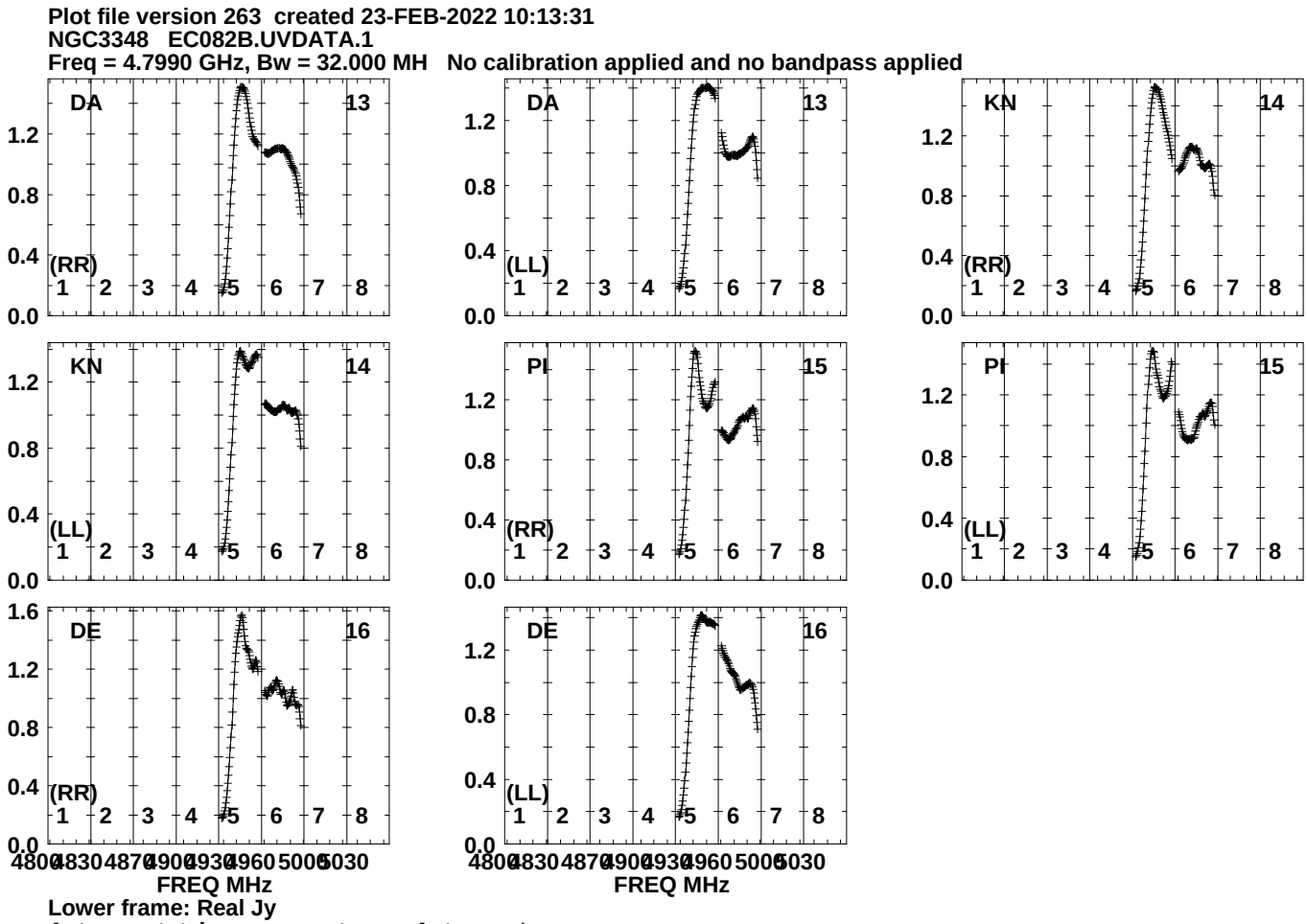


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:12:41 to 00/12:15:19

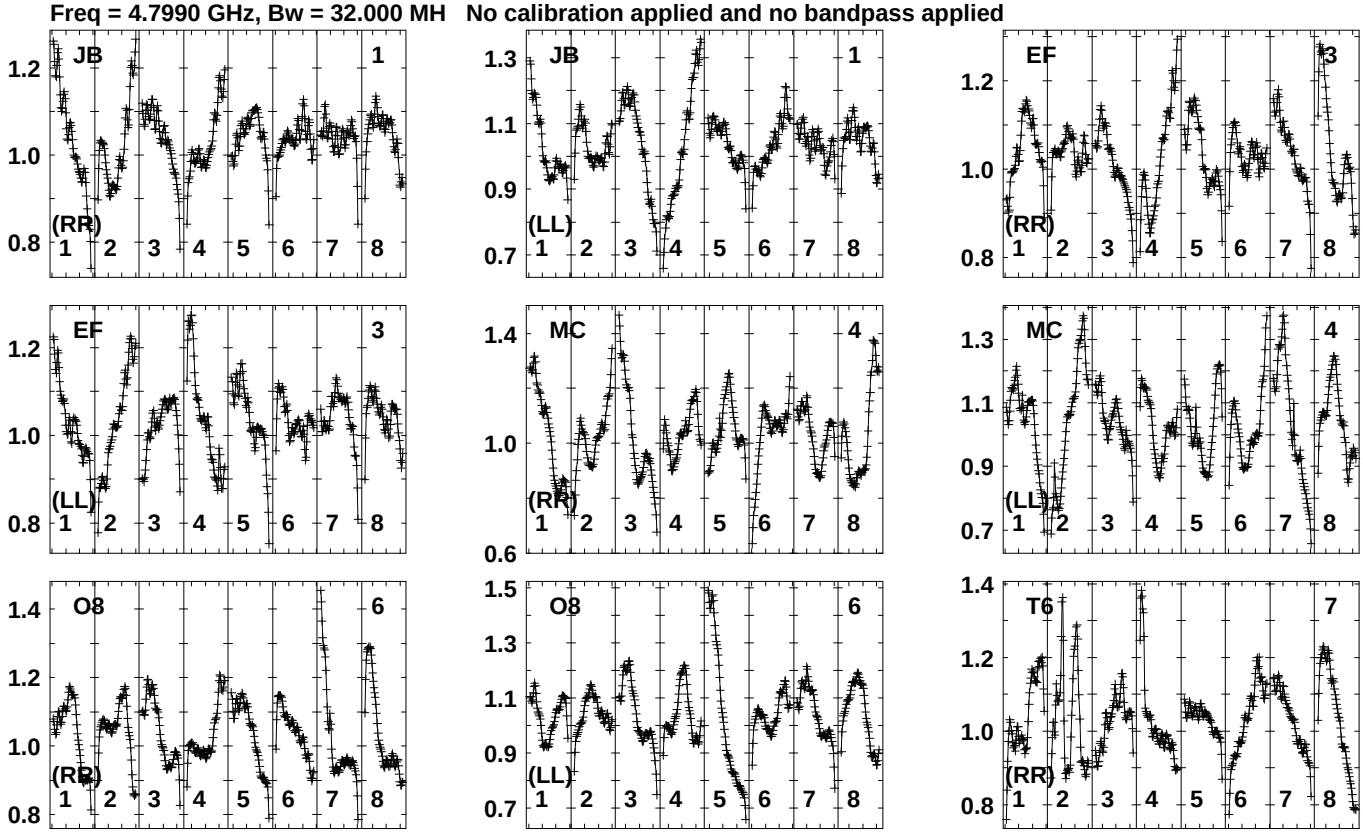
Plot file version 262 created 23-FEB-2022 10:13:30
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



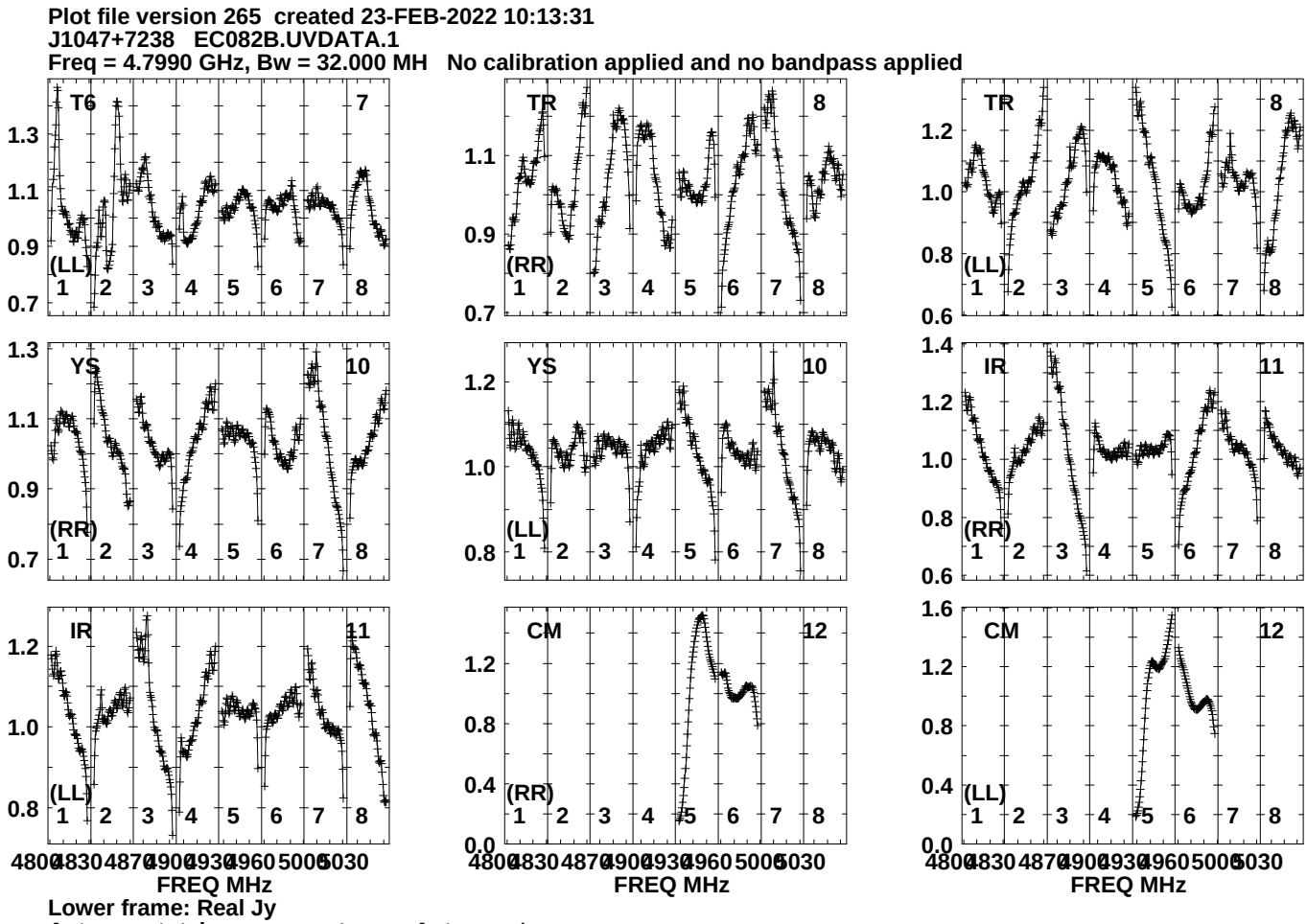
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:12:41 to 00/12:15:19


Plot file version 263 created 23-FEB-2022 10:13:31
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:12:41 to 00/12:15:19

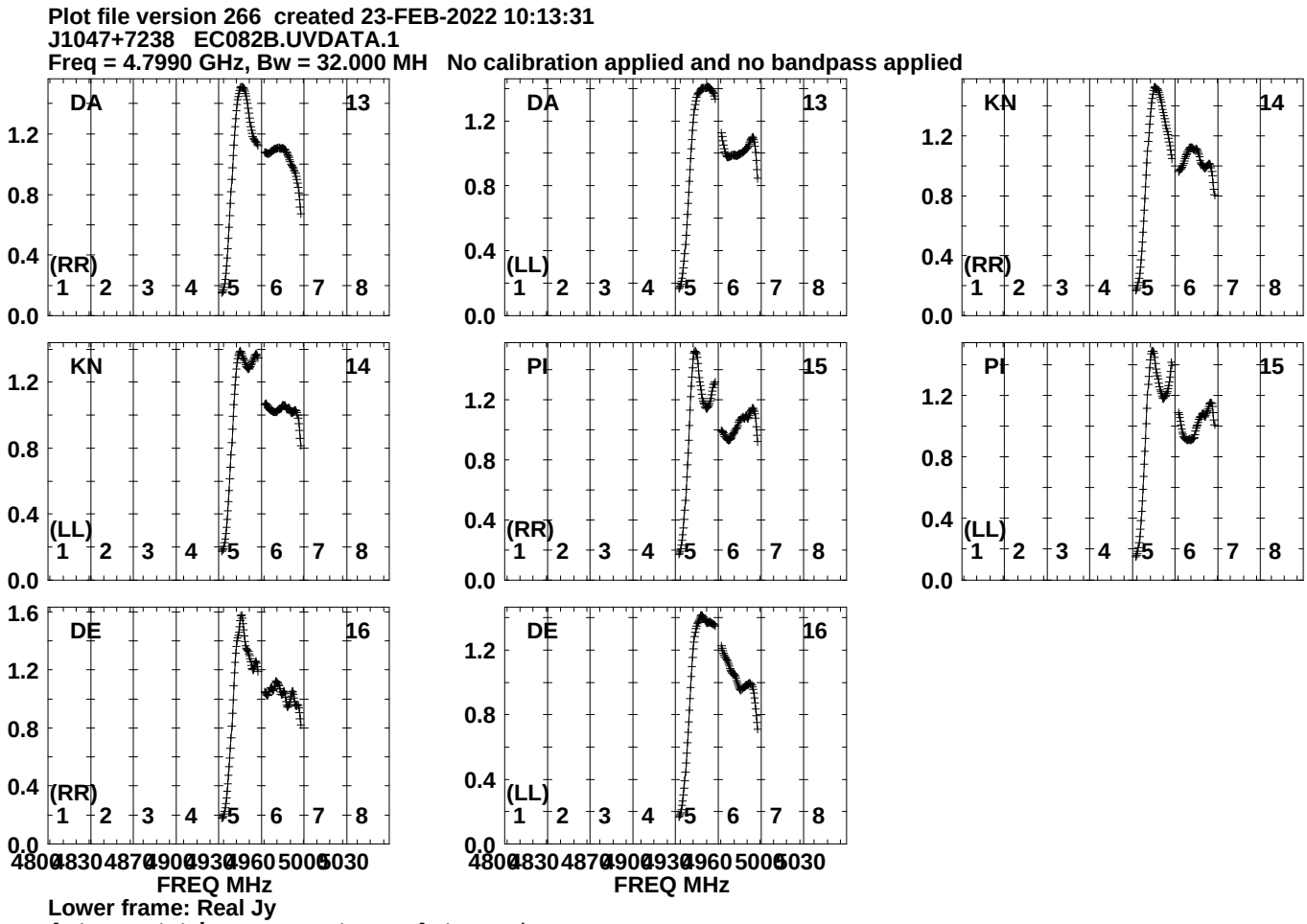
Plot file version 264 created 23-FEB-2022 10:13:31
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



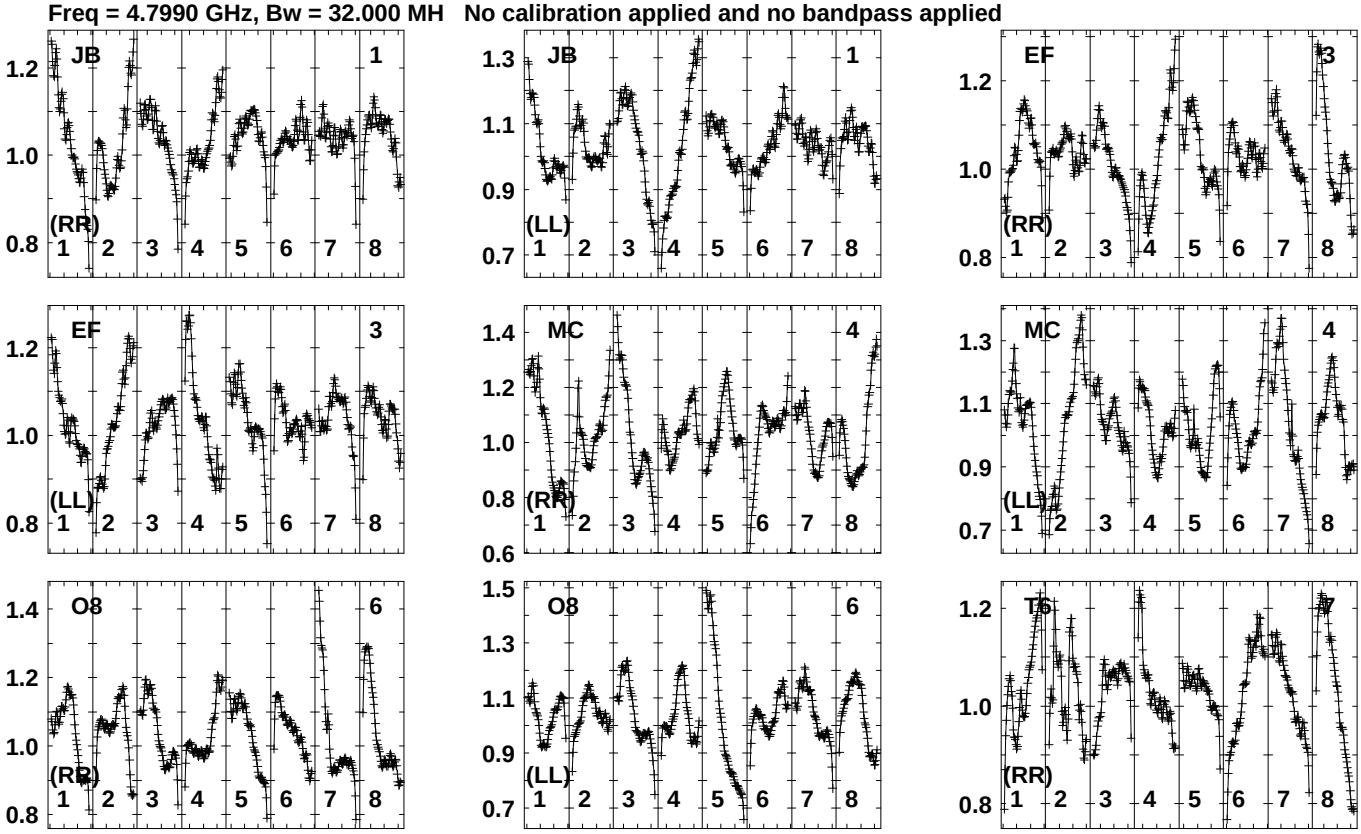
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:15:31 to 00/12:16:09



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:15:31 to 00/12:16:09

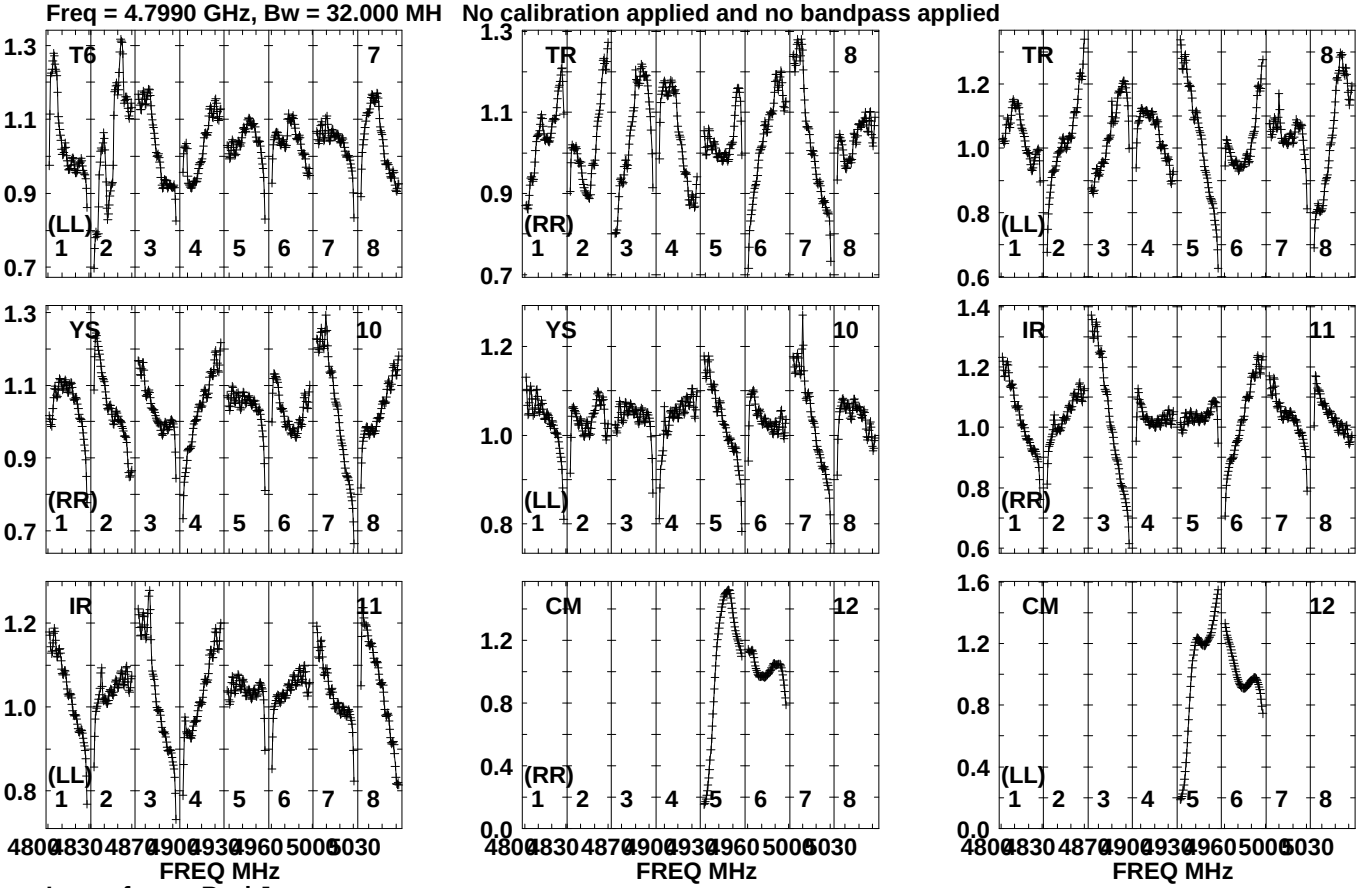

Plot file version 266 created 23-FEB-2022 10:13:31
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:15:31 to 00/12:16:09

Plot file version 267 created 23-FEB-2022 10:13:31
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

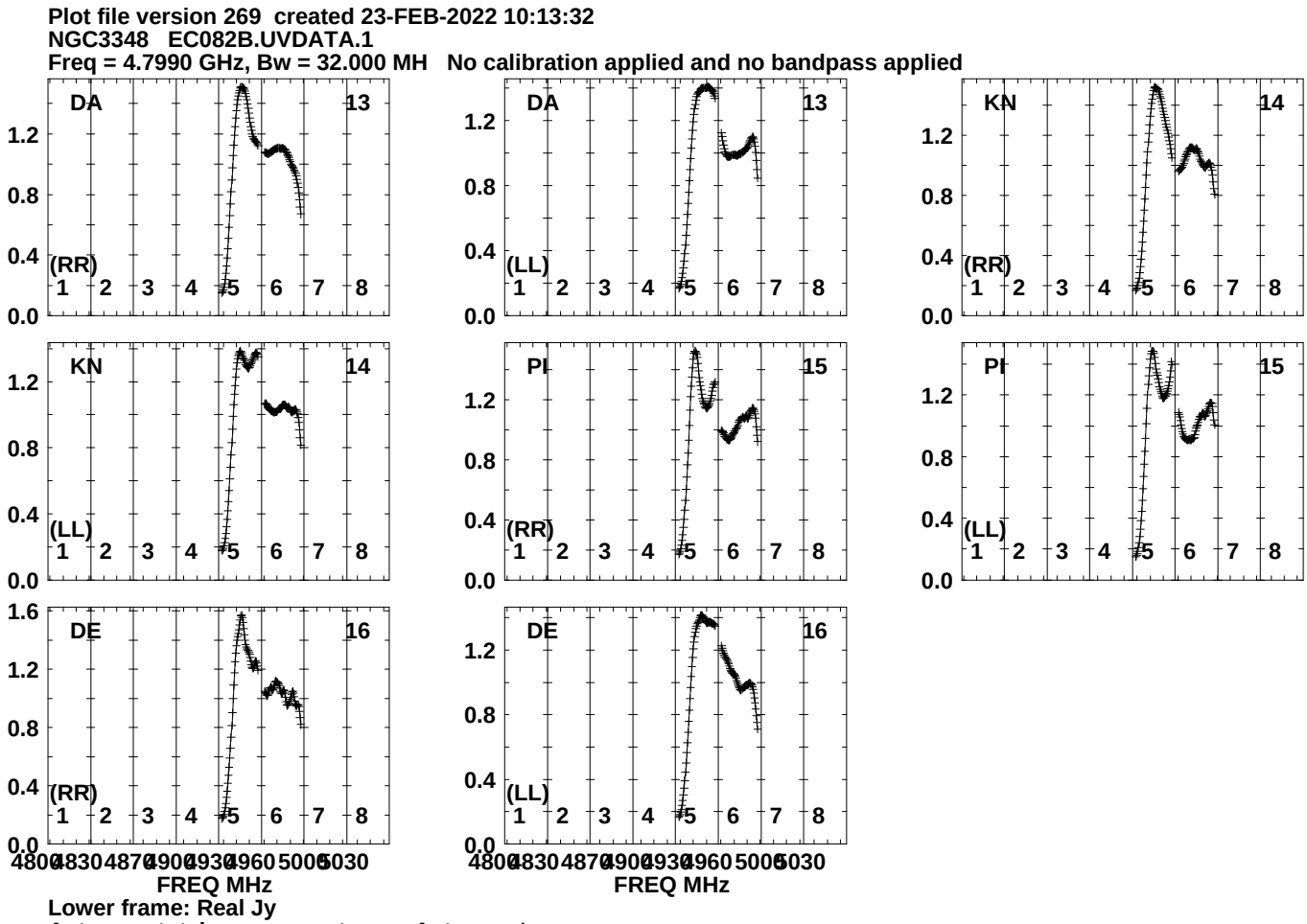


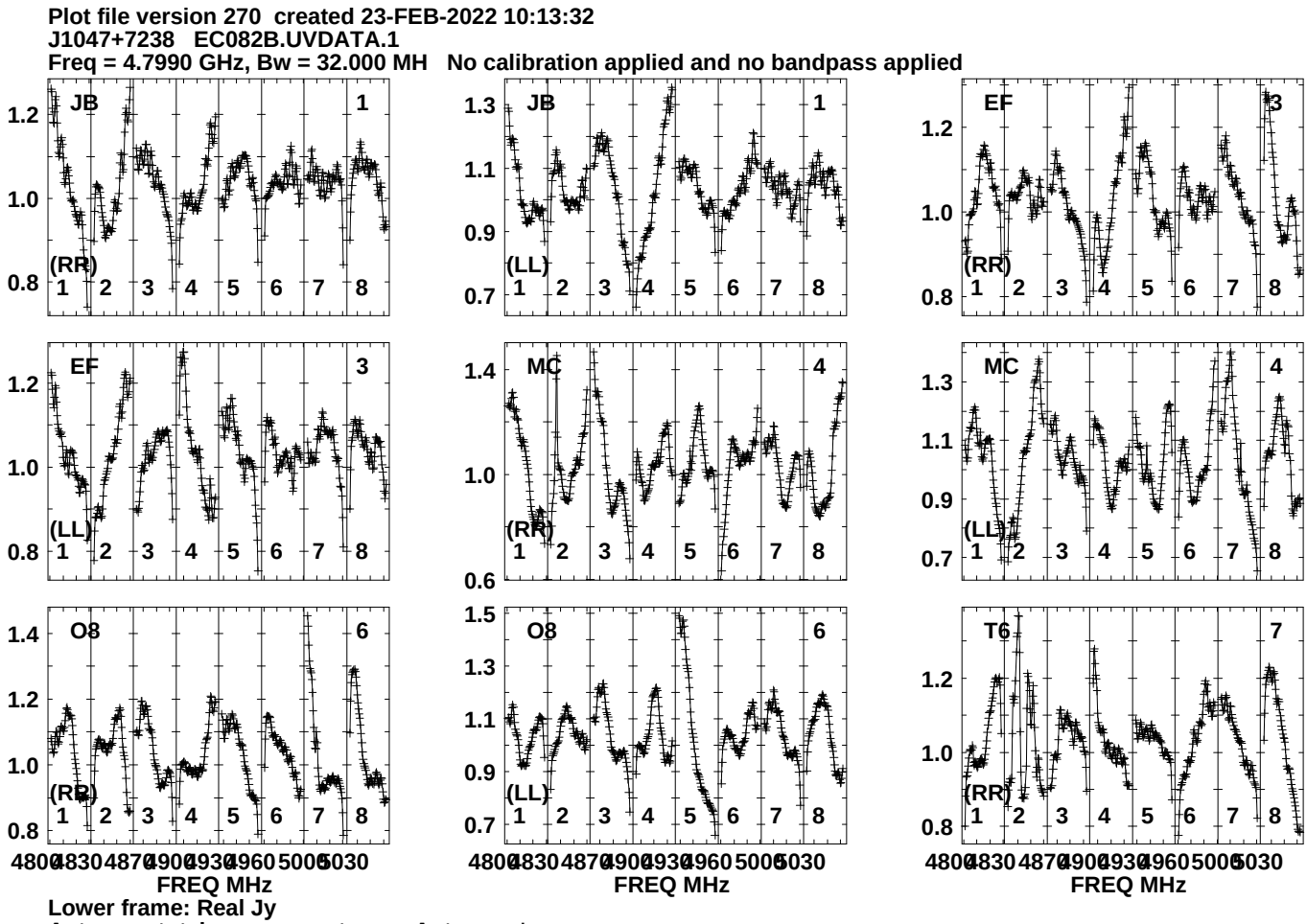
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:16:21 to 00/12:18:59

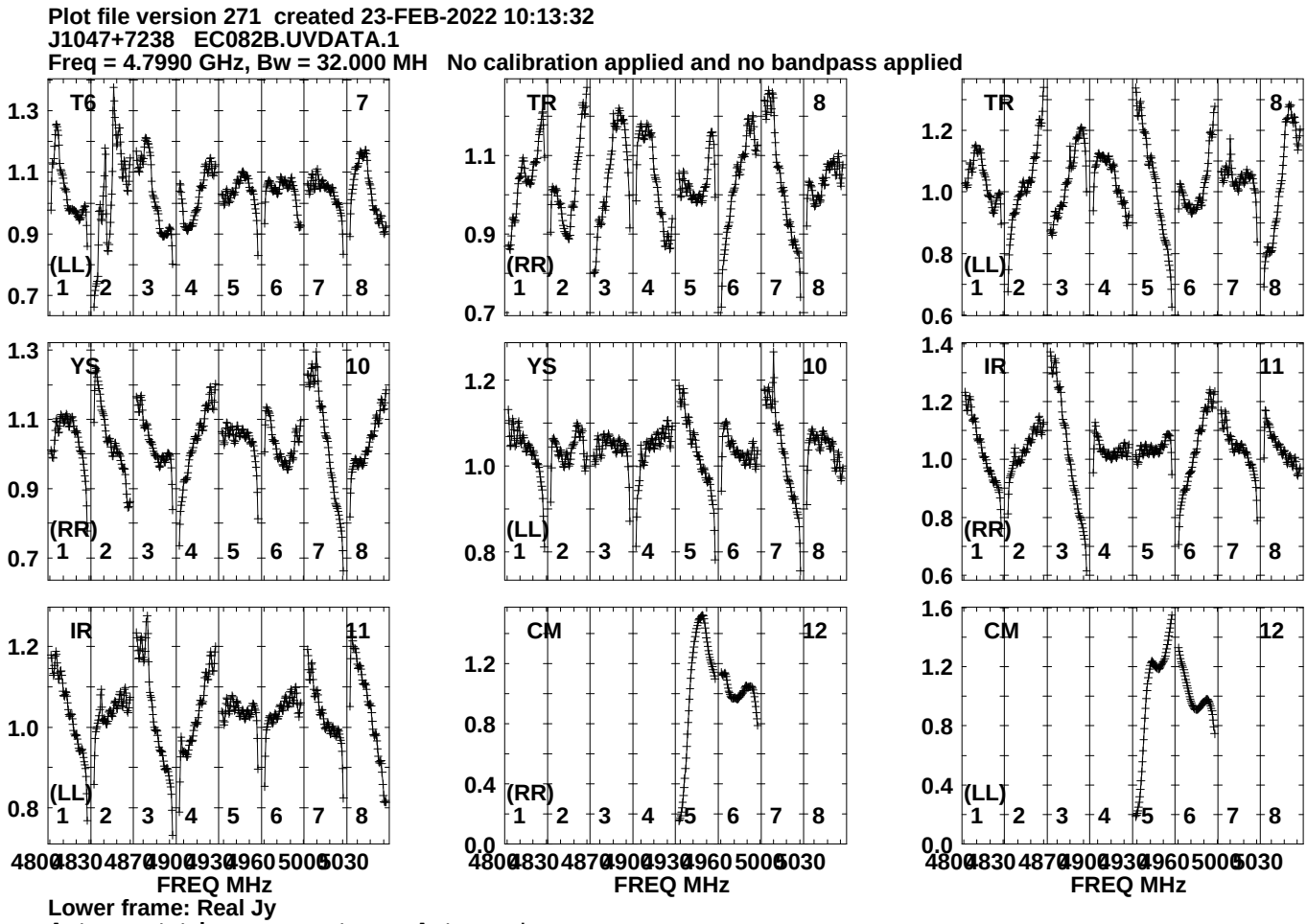
Plot file version 268 created 23-FEB-2022 10:13:32
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



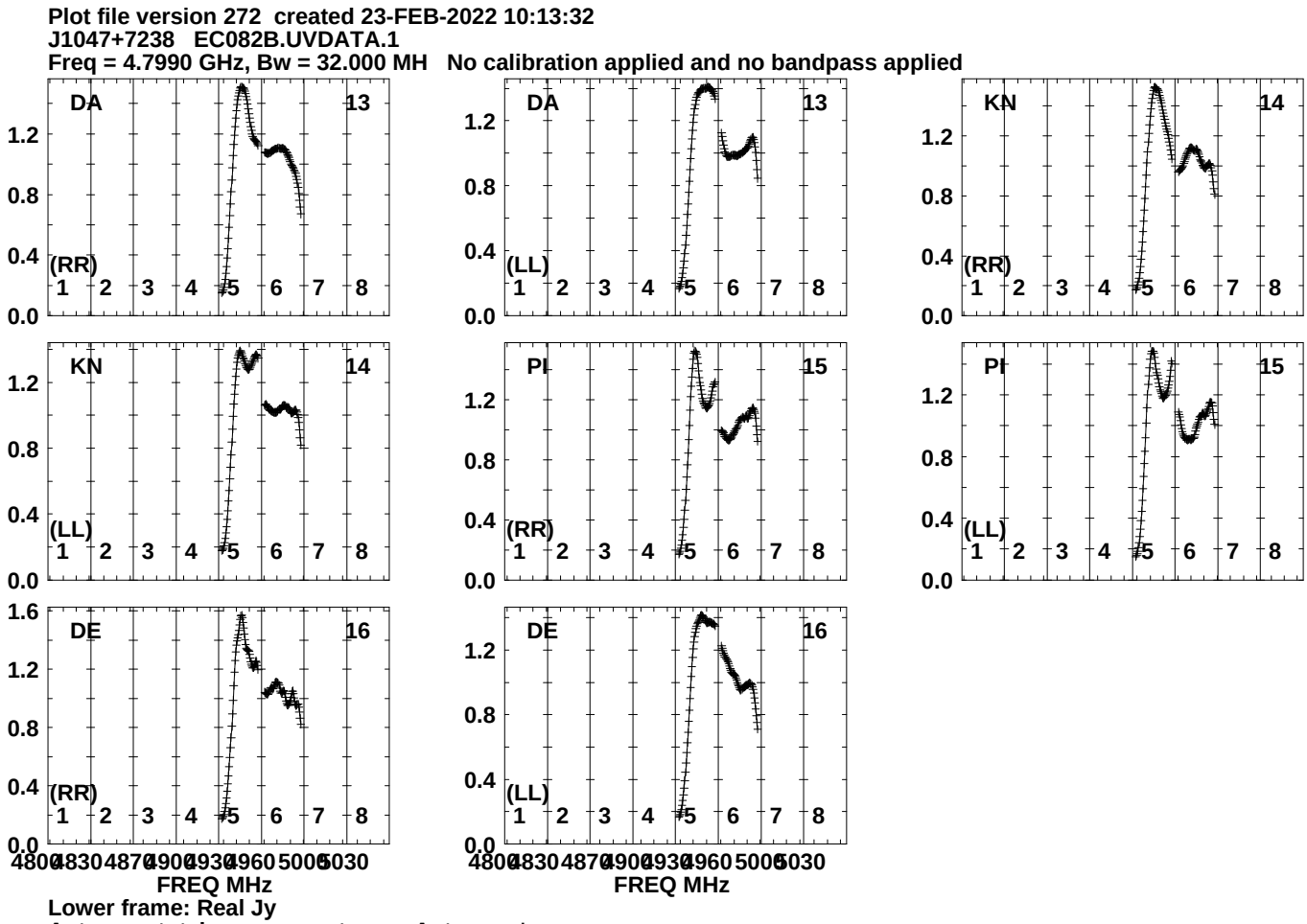
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:16:21 to 00/12:18:59


Plot file version 269 created 23-FEB-2022 10:13:32
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:16:21 to 00/12:18:59

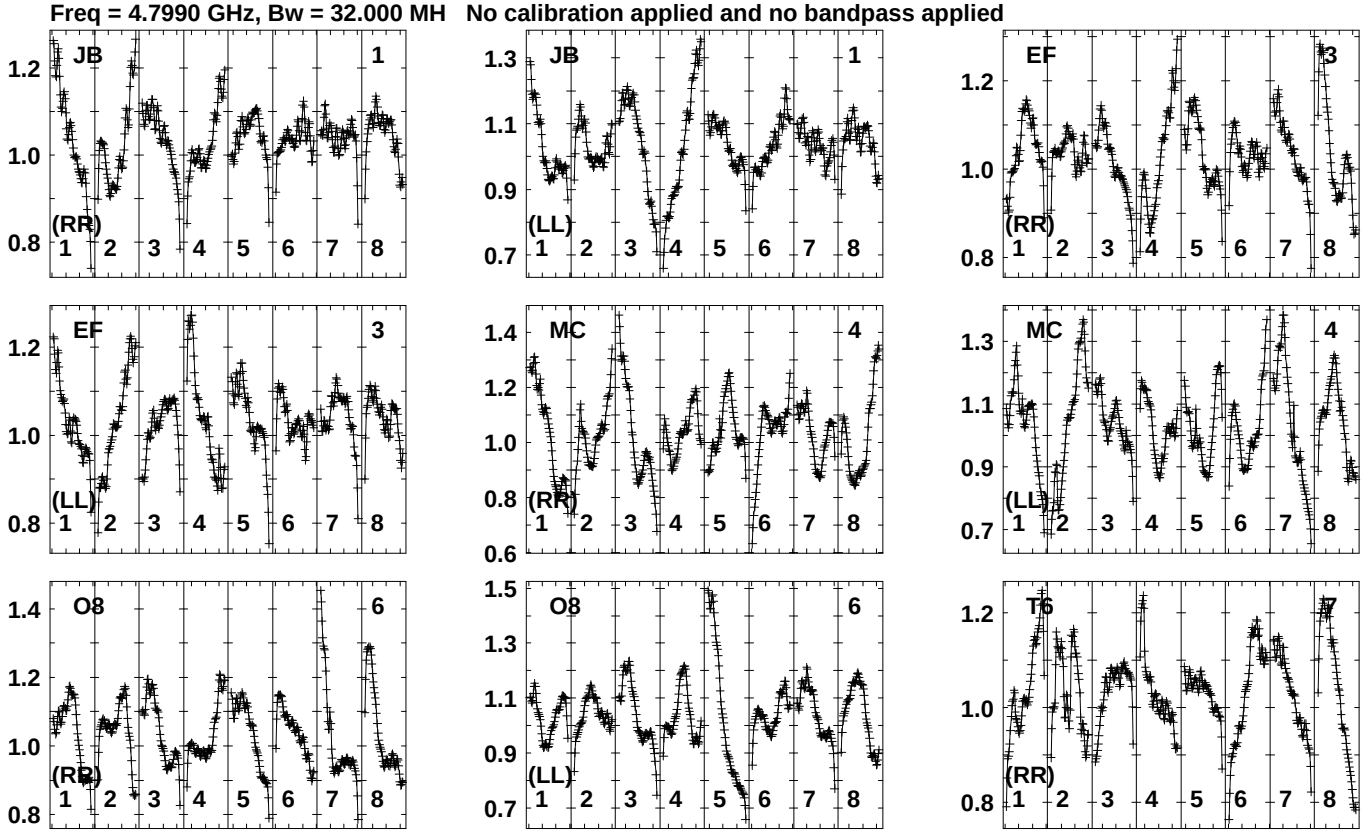

Plot file version 270 created 23-FEB-2022 10:13:32
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:19:11 to 00/12:19:49



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:19:11 to 00/12:19:49

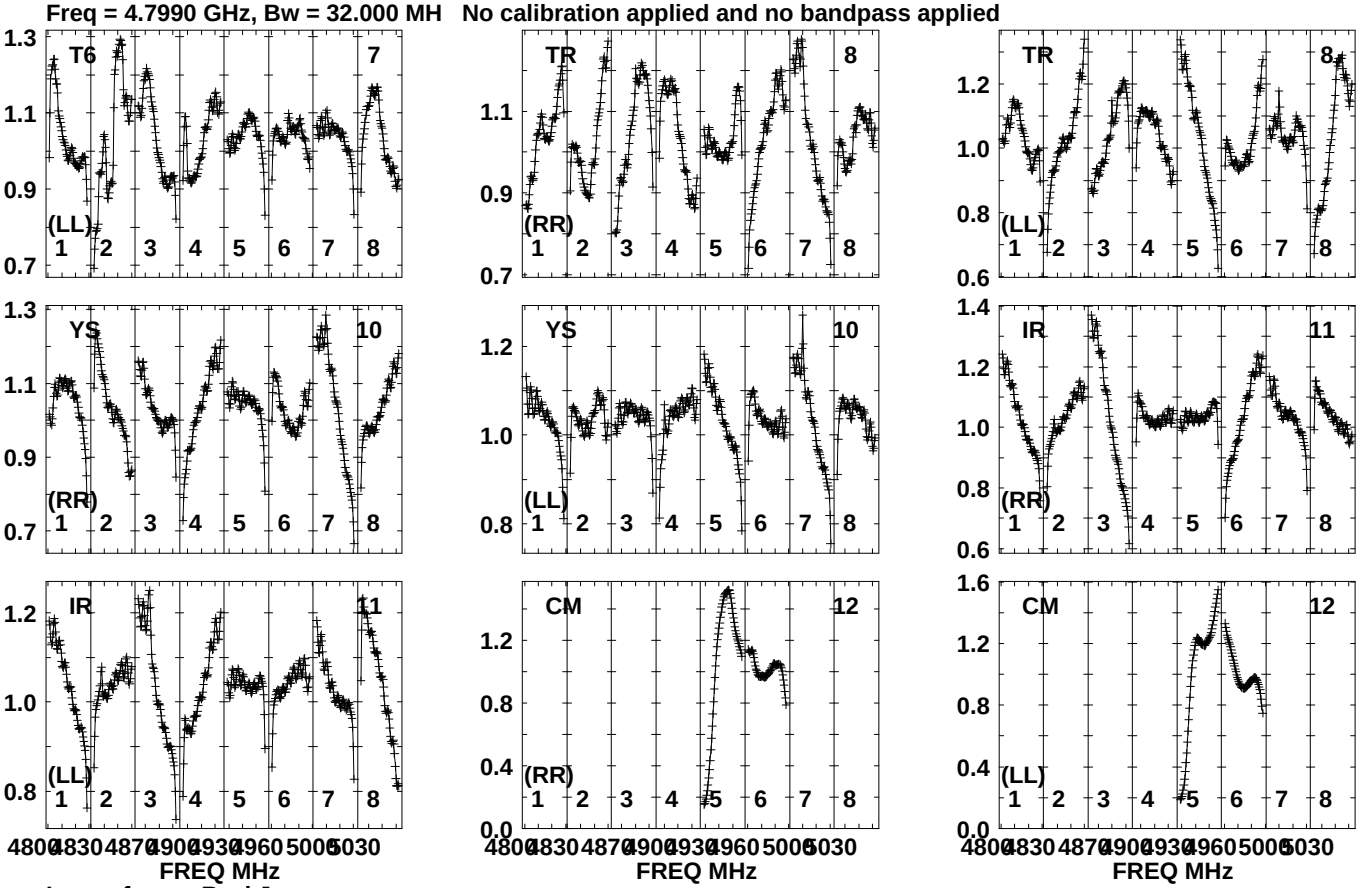

Plot file version 272 created 23-FEB-2022 10:13:32
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:19:11 to 00/12:19:49

Plot file version 273 created 23-FEB-2022 10:13:32
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

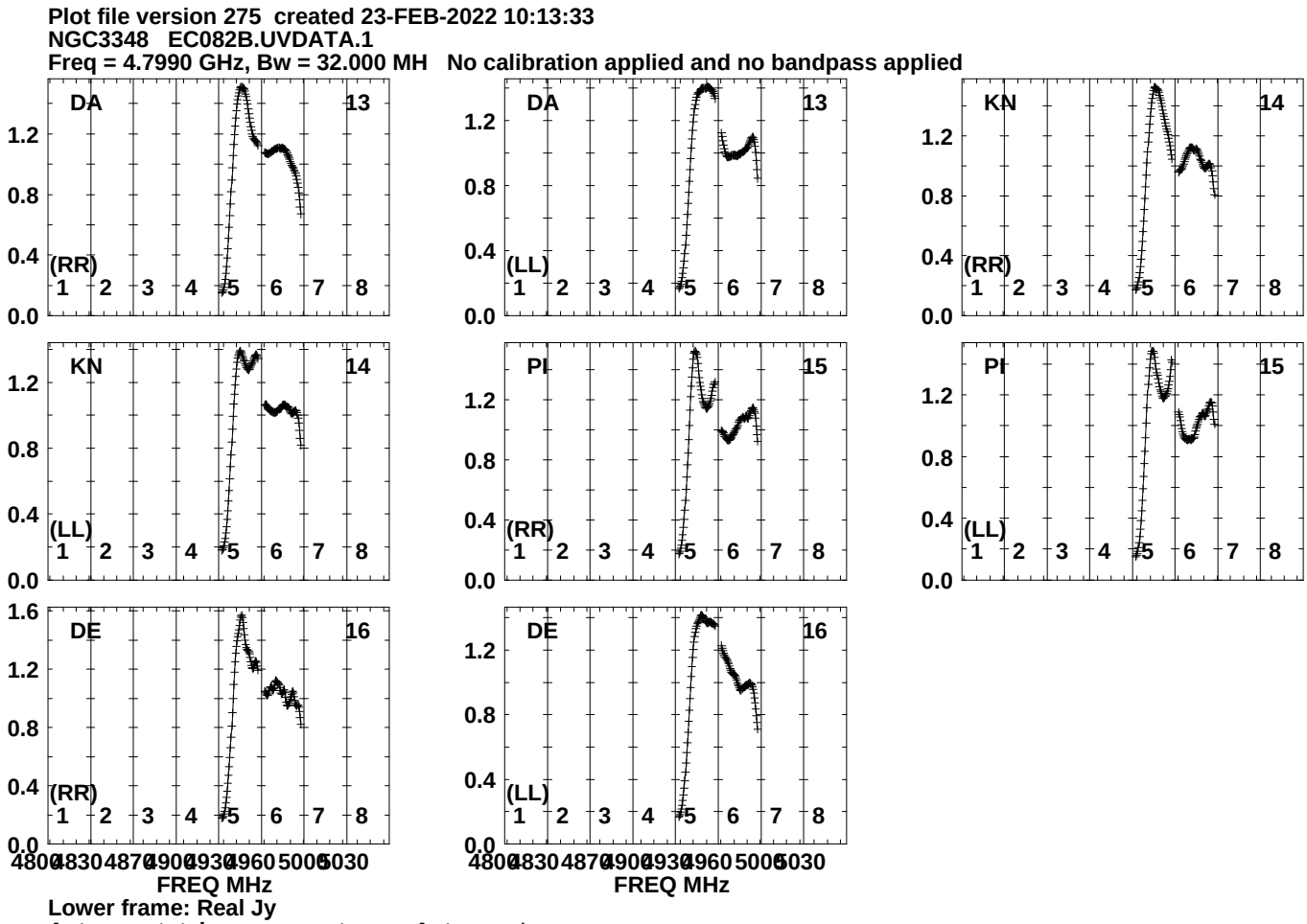


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:20:01 to 00/12:22:39

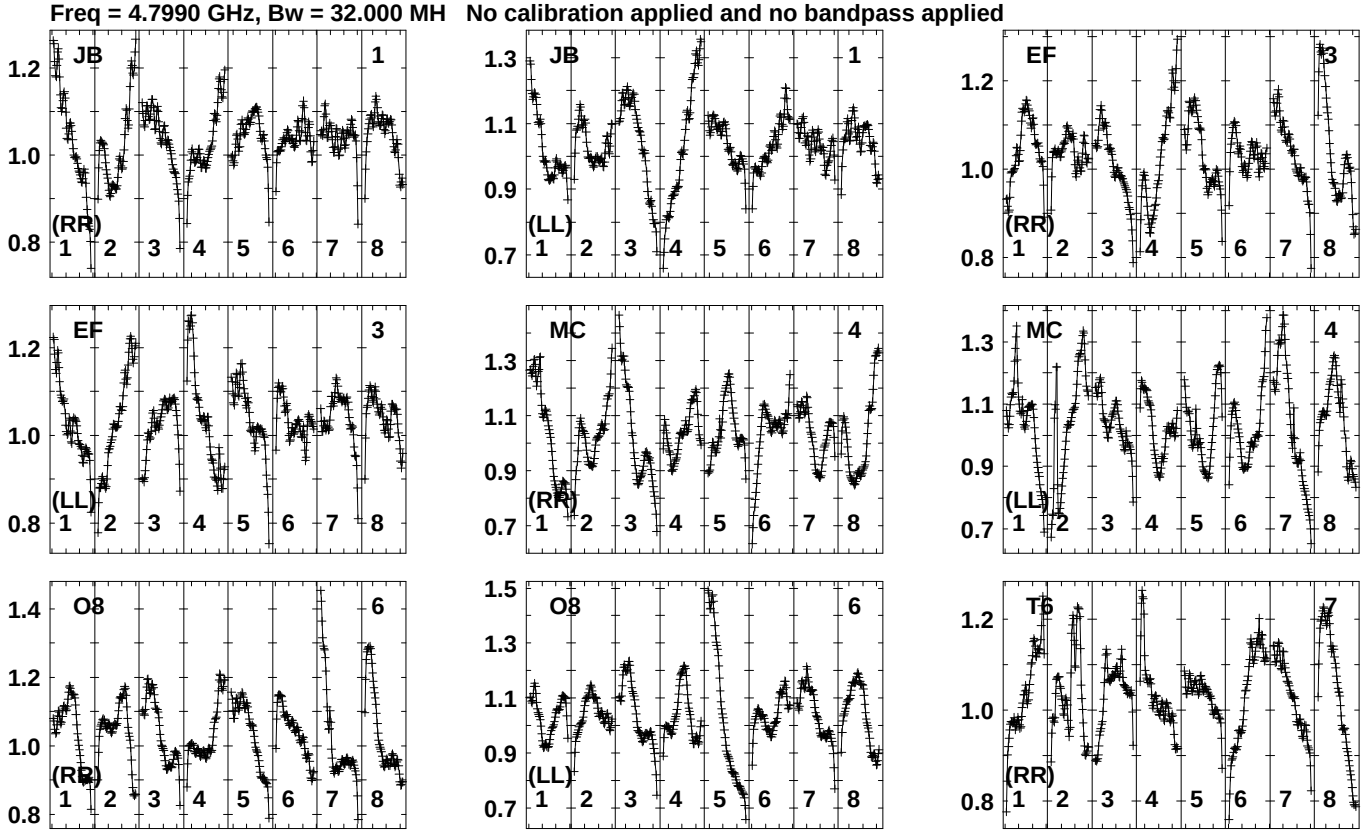
Plot file version 274 created 23-FEB-2022 10:13:33
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



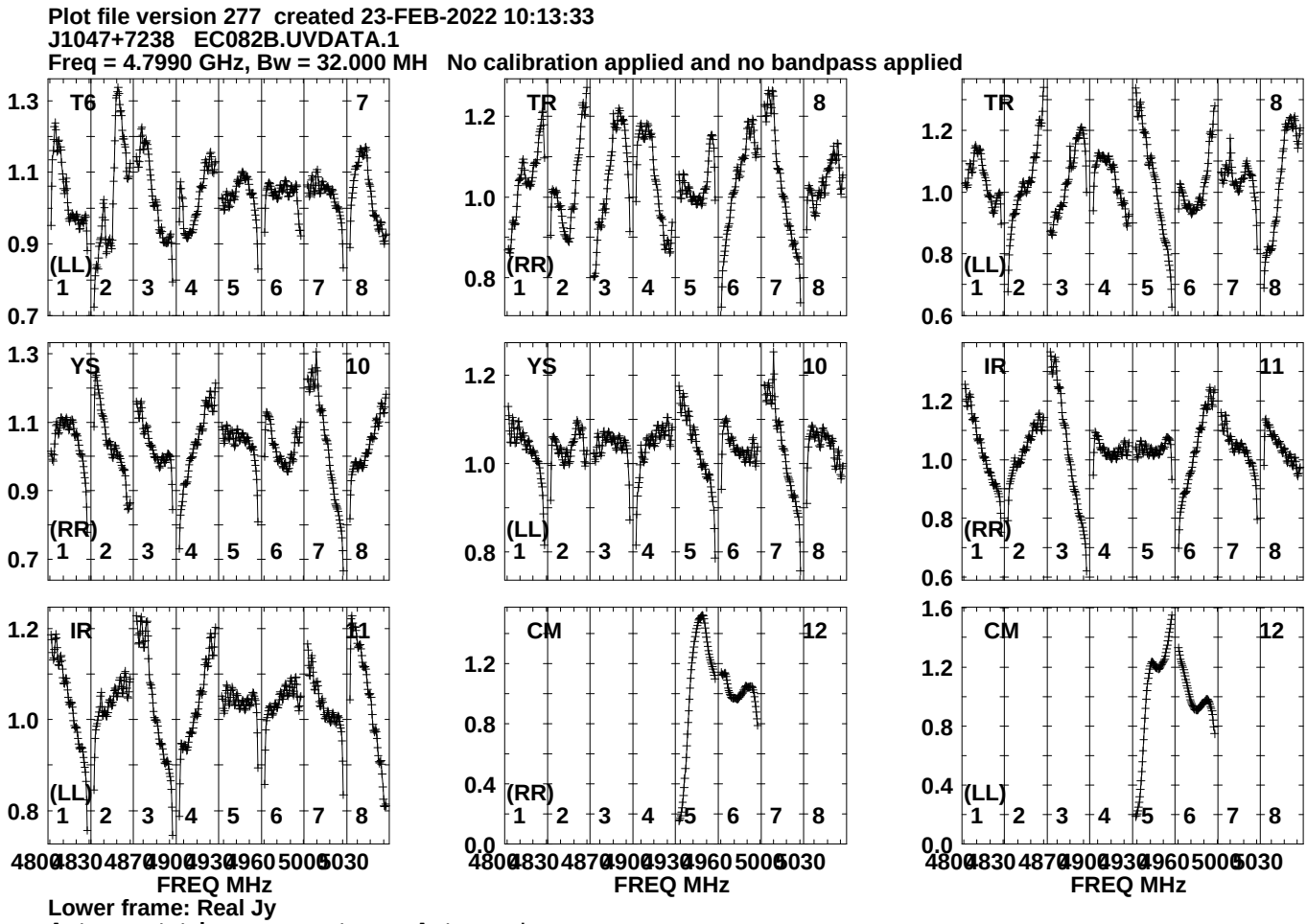
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:20:01 to 00/12:22:39

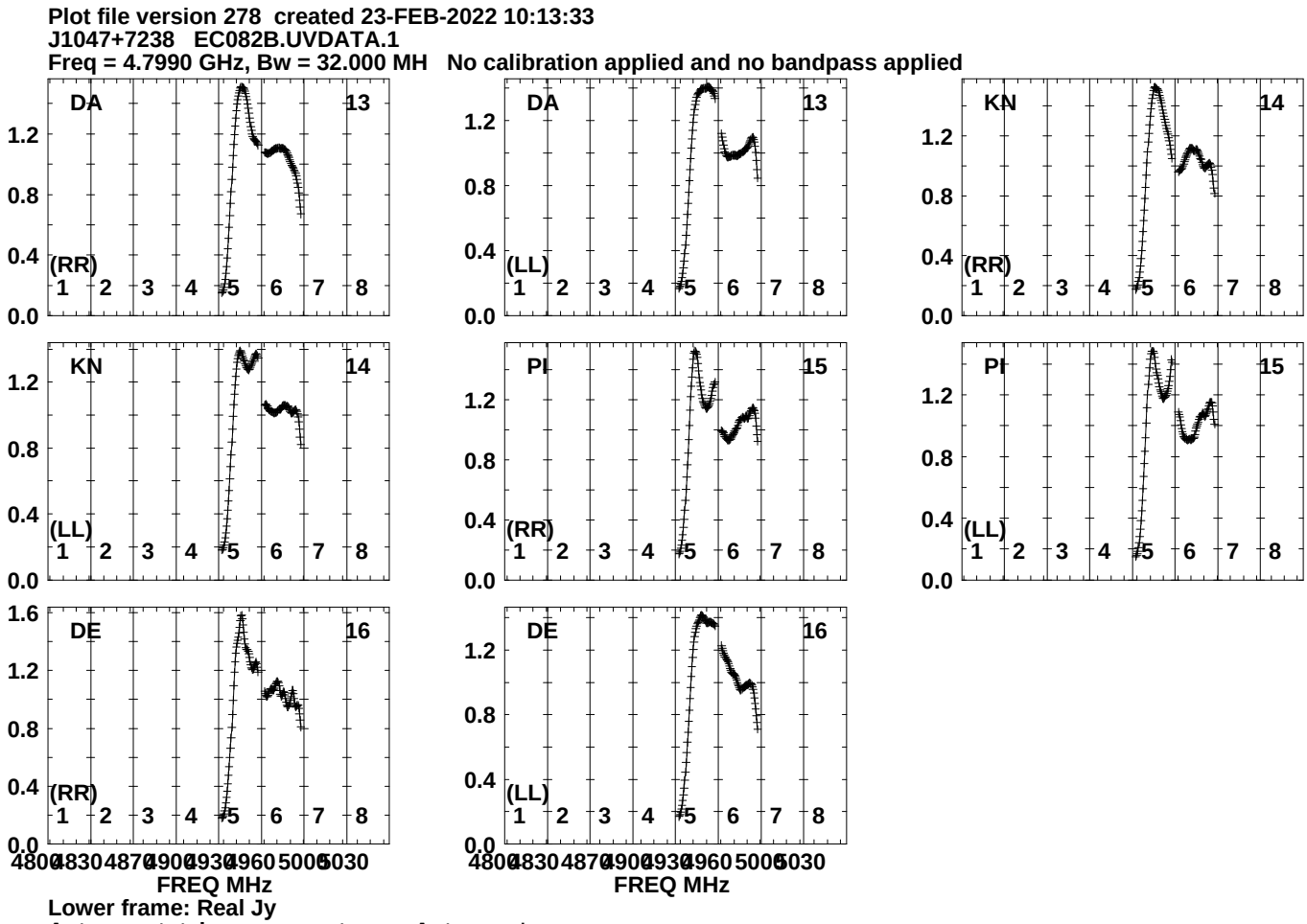

Plot file version 275 created 23-FEB-2022 10:13:33
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:20:01 to 00/12:22:39

Plot file version 276 created 23-FEB-2022 10:13:33
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

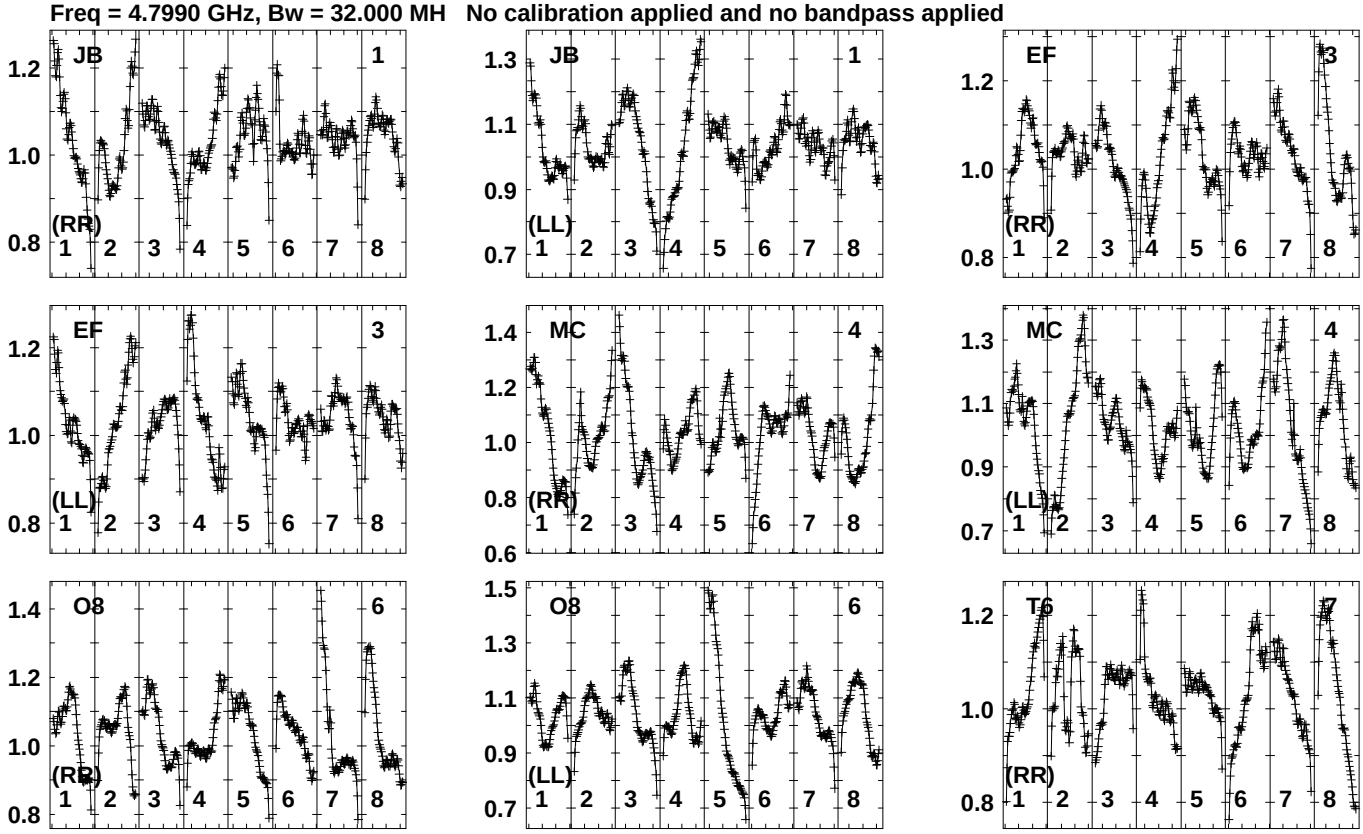


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:01 to 00/12:23:39

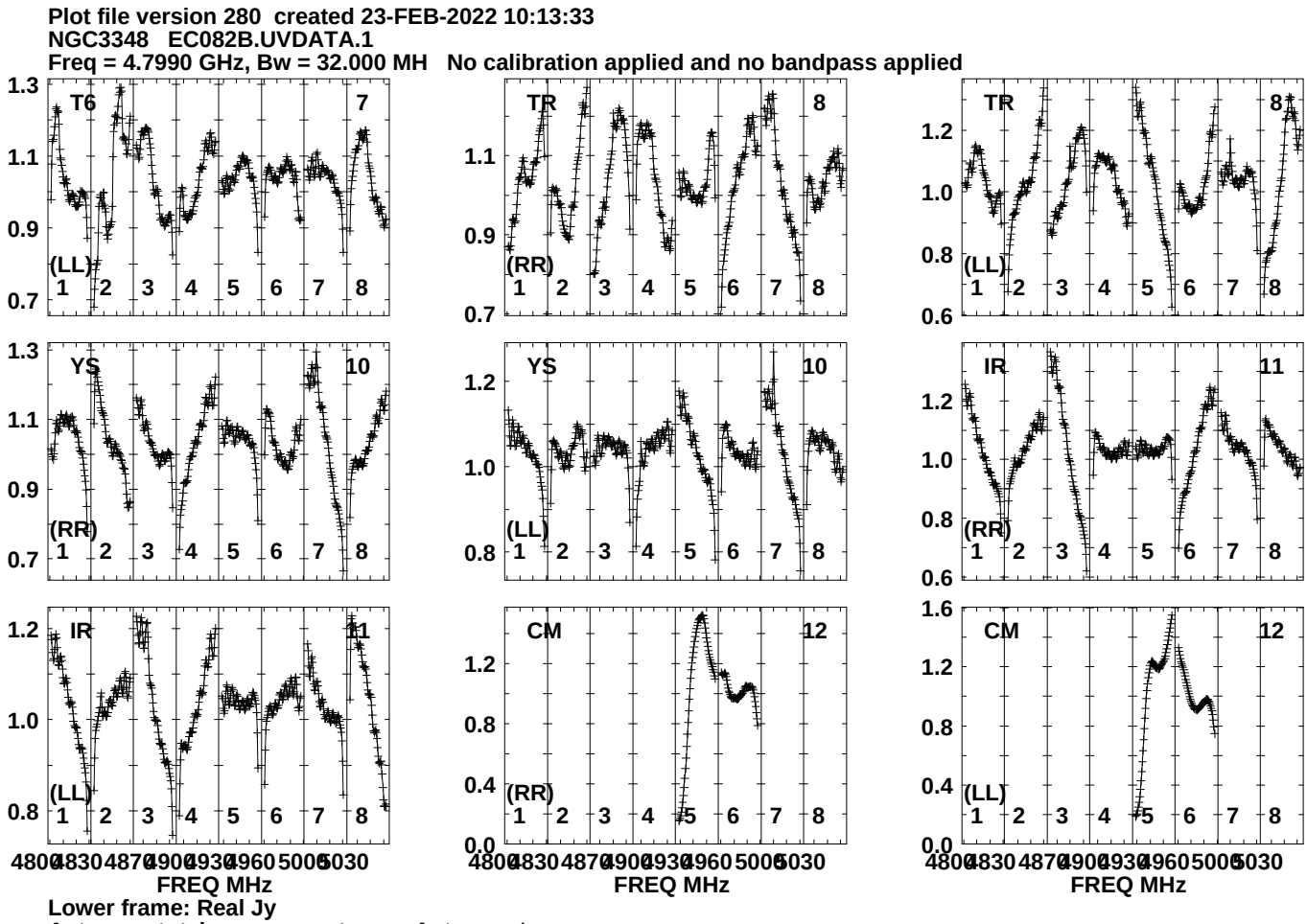

Plot file version 277 created 23-FEB-2022 10:13:33
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6
TR
TR
YS
YS
IR
IR
CM
CM
(LL)
(RR)
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:01 to 00/12:23:39

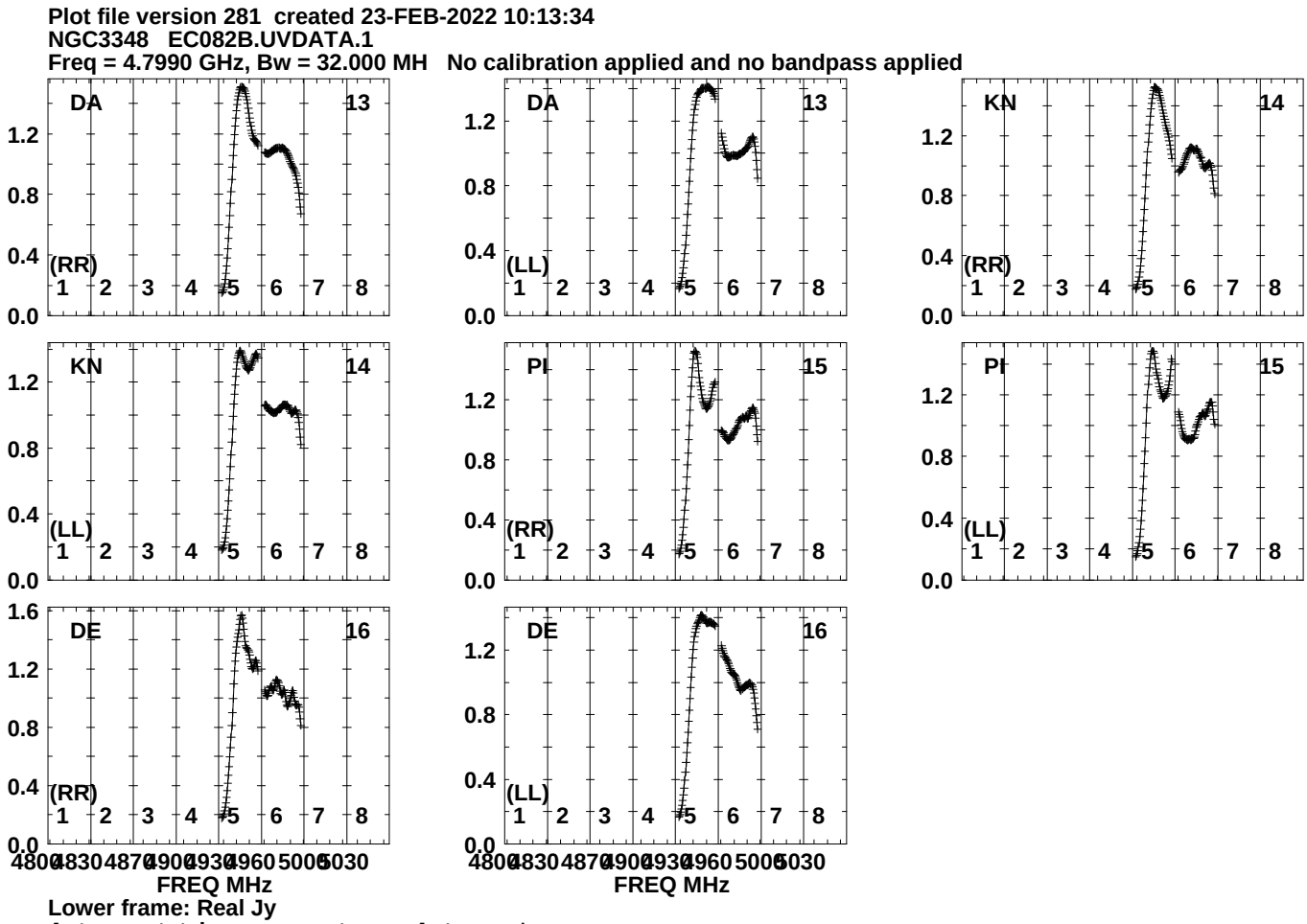

Plot file version 278 created 23-FEB-2022 10:13:33
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:01 to 00/12:23:39

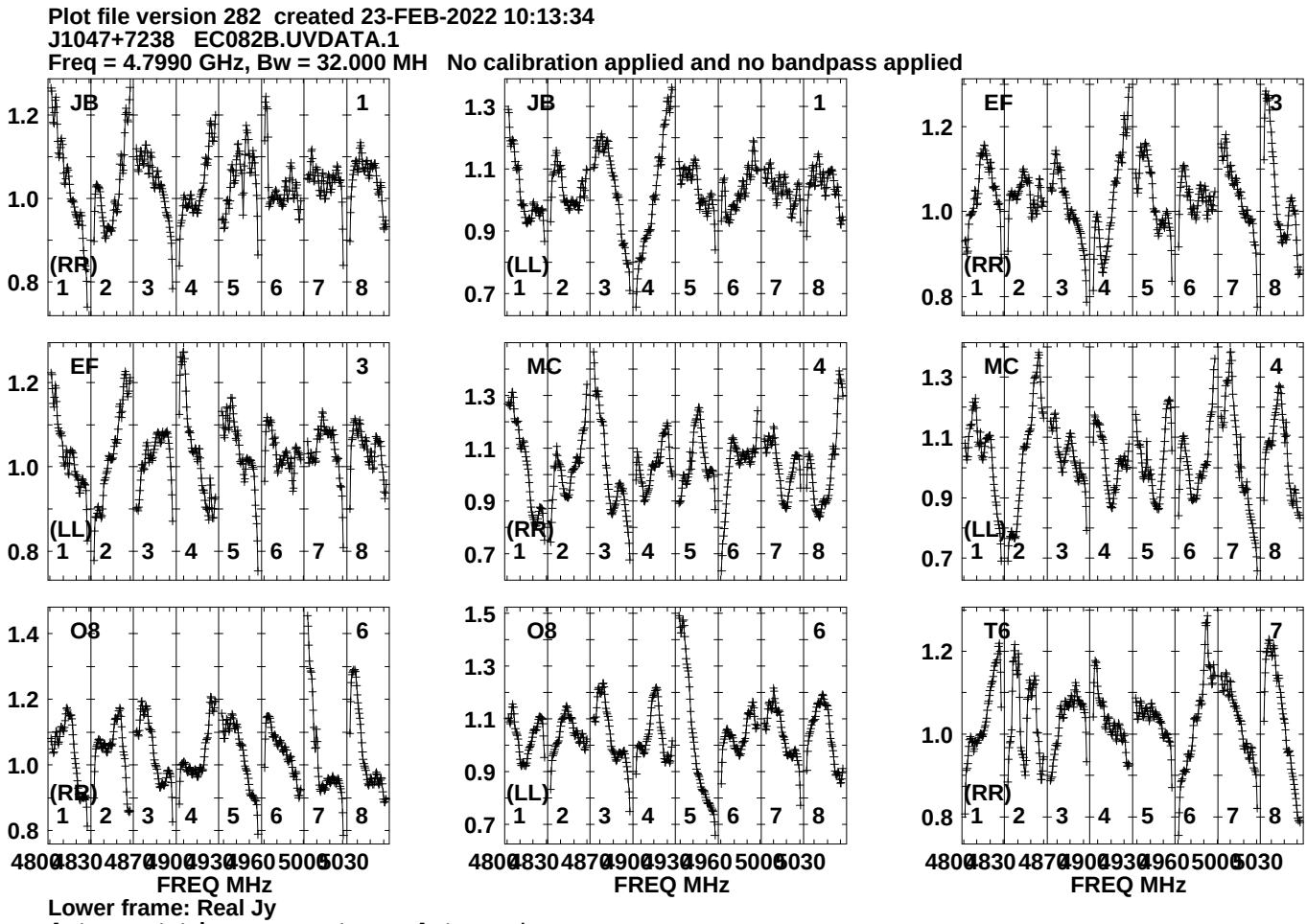
Plot file version 279 created 23-FEB-2022 10:13:33
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

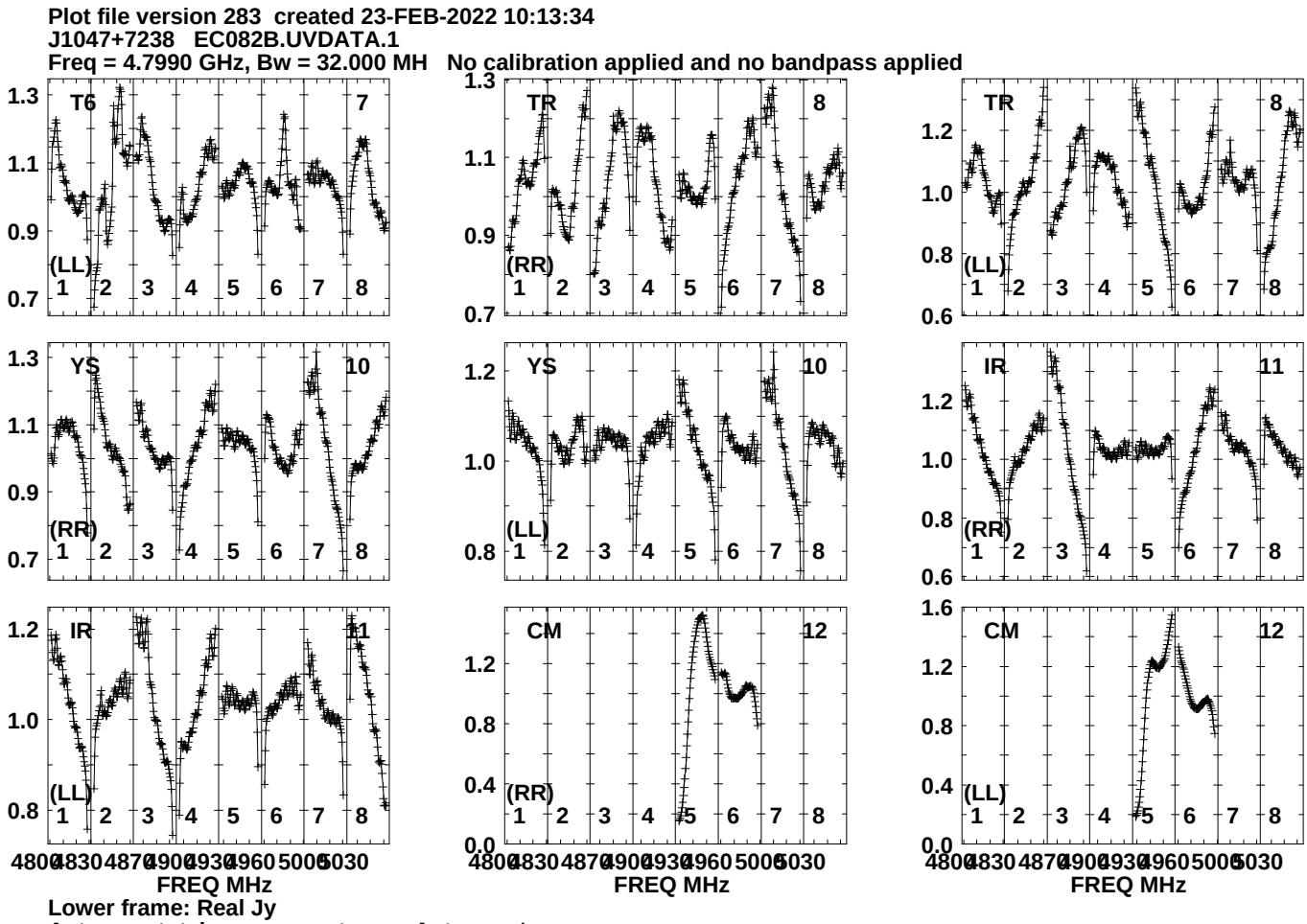


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:51 to 00/12:26:29

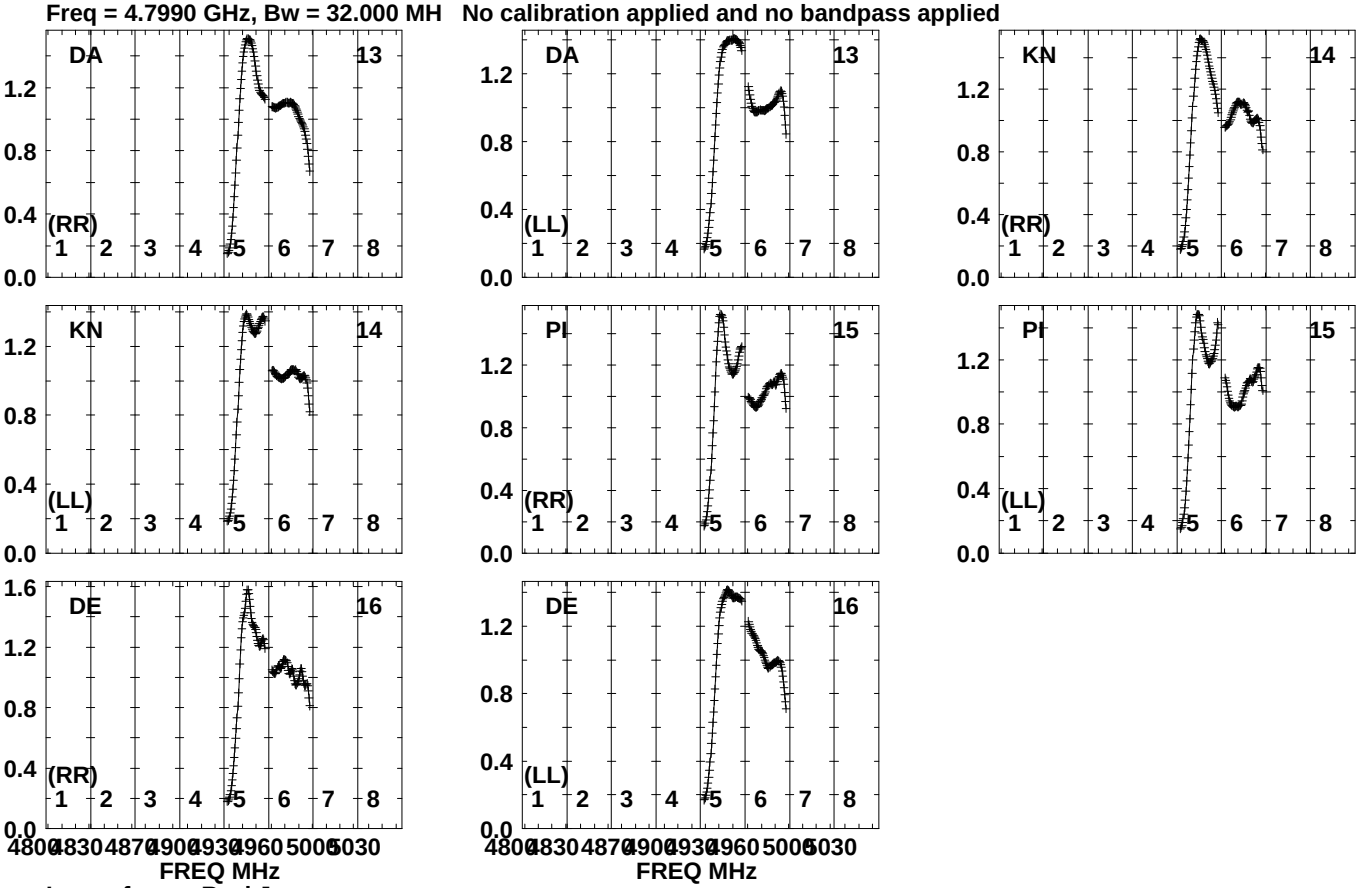

Plot file version 280 created 23-FEB-2022 10:13:33
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4804 4830 4874 4904 4934 4960 5006 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:51 to 00/12:26:29


Plot file version 281 created 23-FEB-2022 10:13:34
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:23:51 to 00/12:26:29

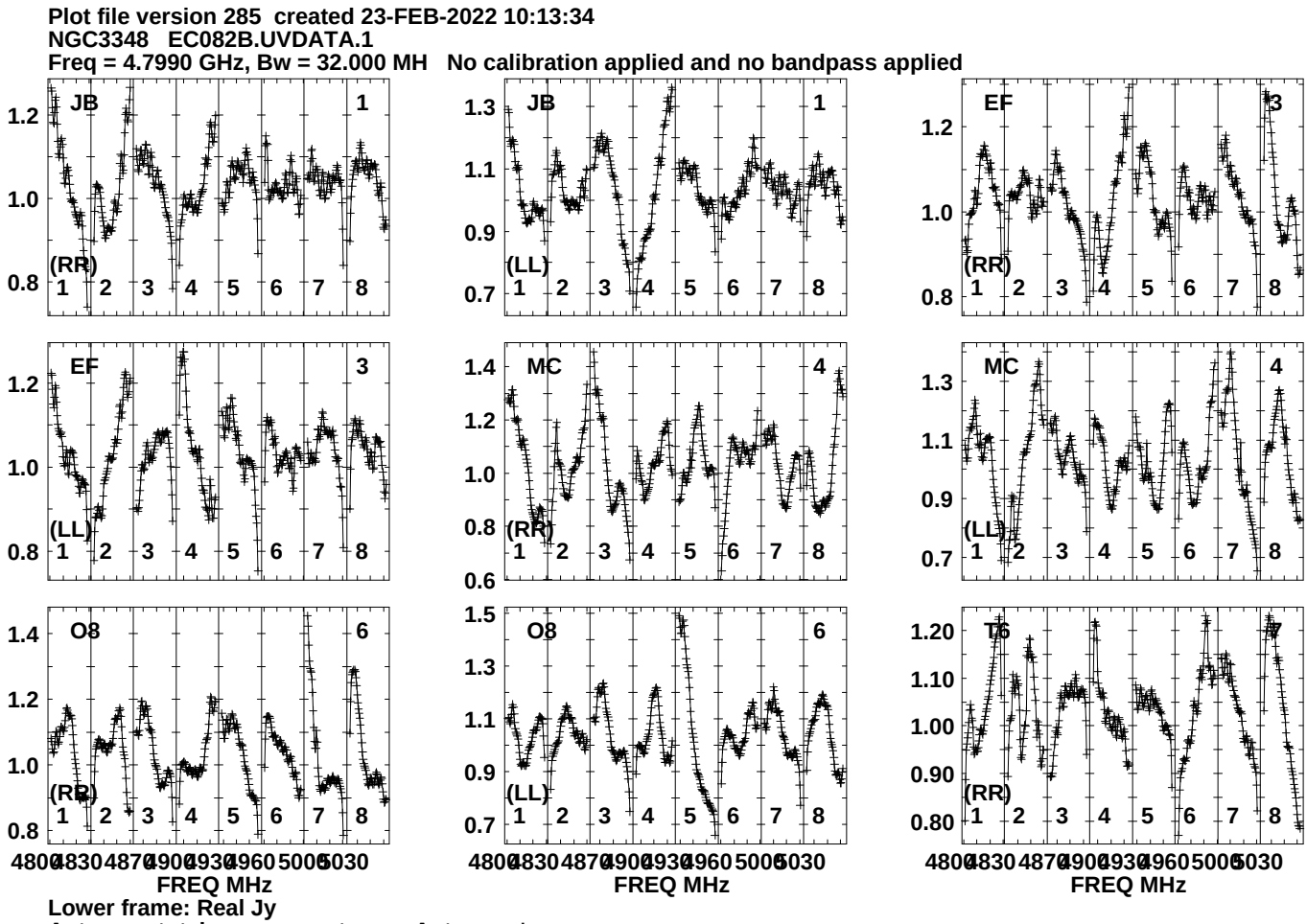

Plot file version 282 created 23-FEB-2022 10:13:34
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:26:41 to 00/12:27:19

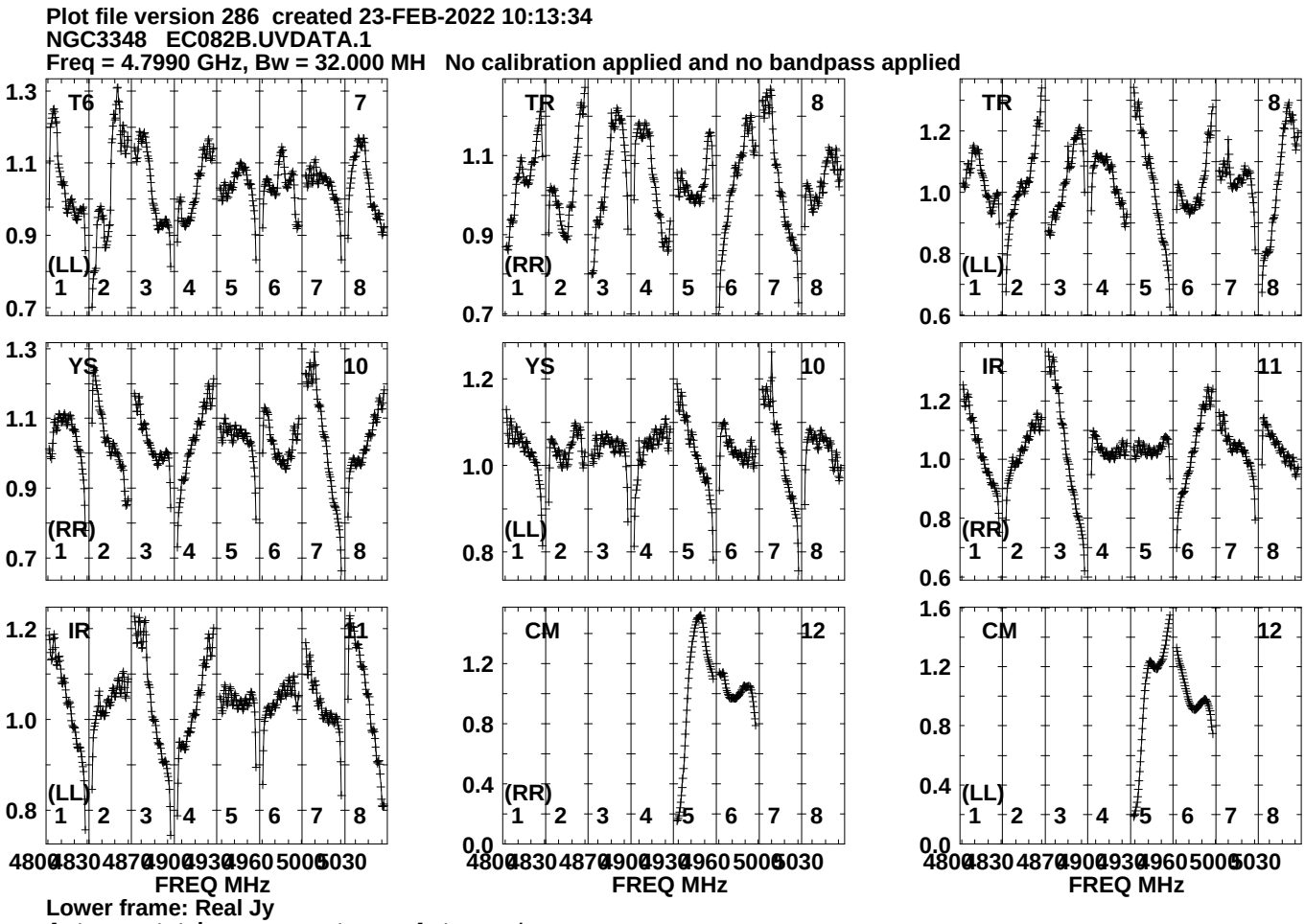

Plot file version 283 created 23-FEB-2022 10:13:34
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:26:41 to 00/12:27:19

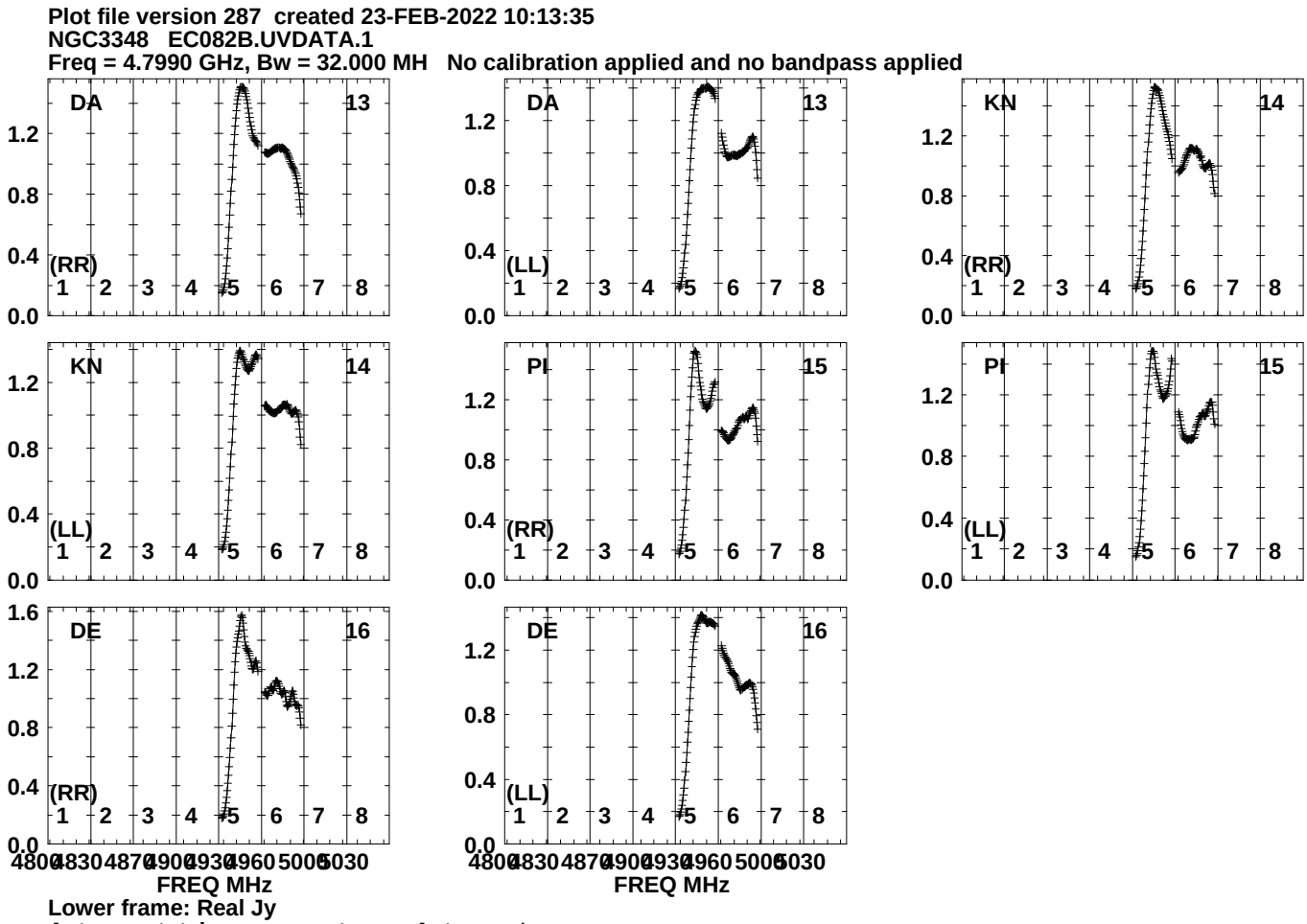
Plot file version 284 created 23-FEB-2022 10:13:34
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

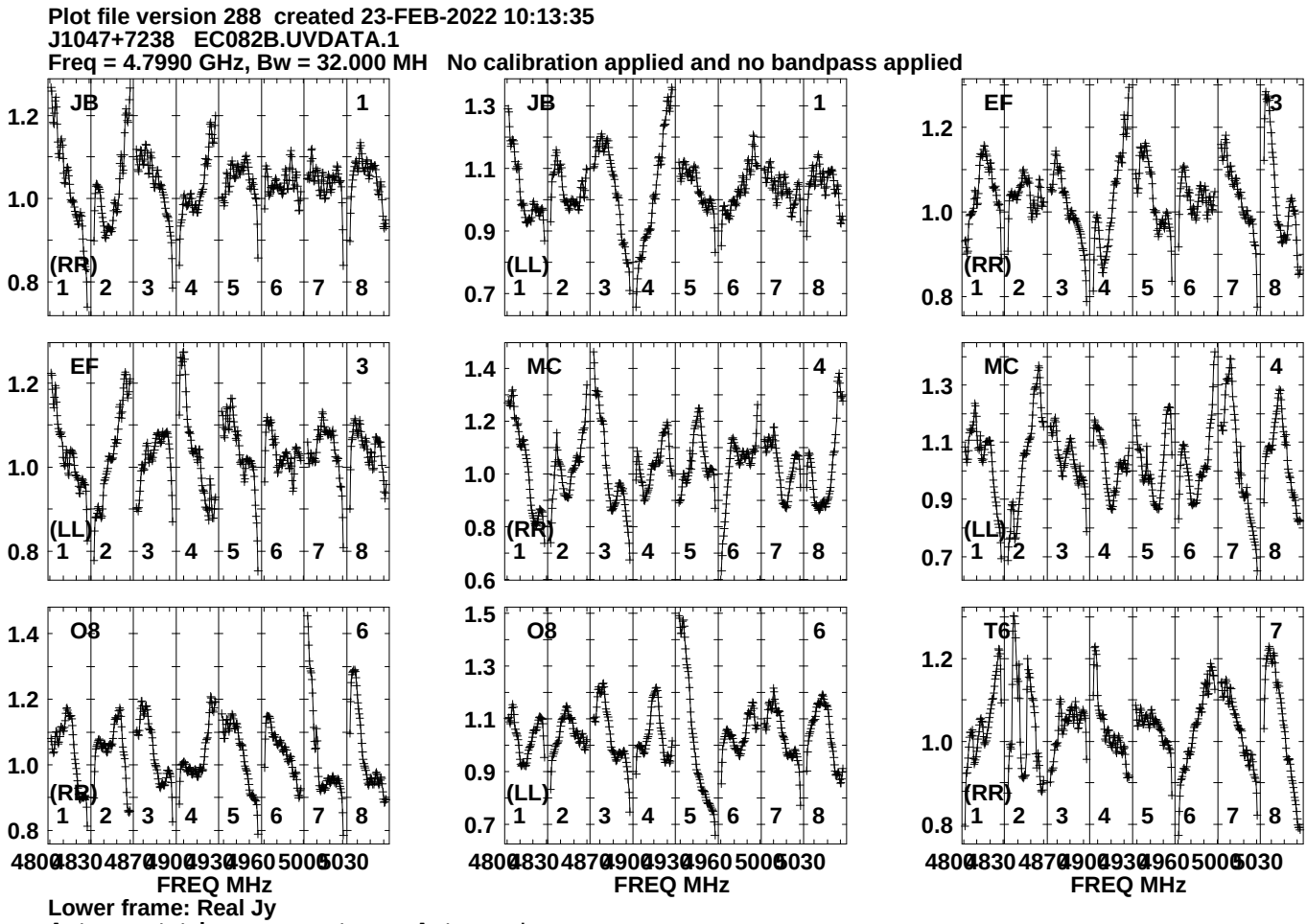


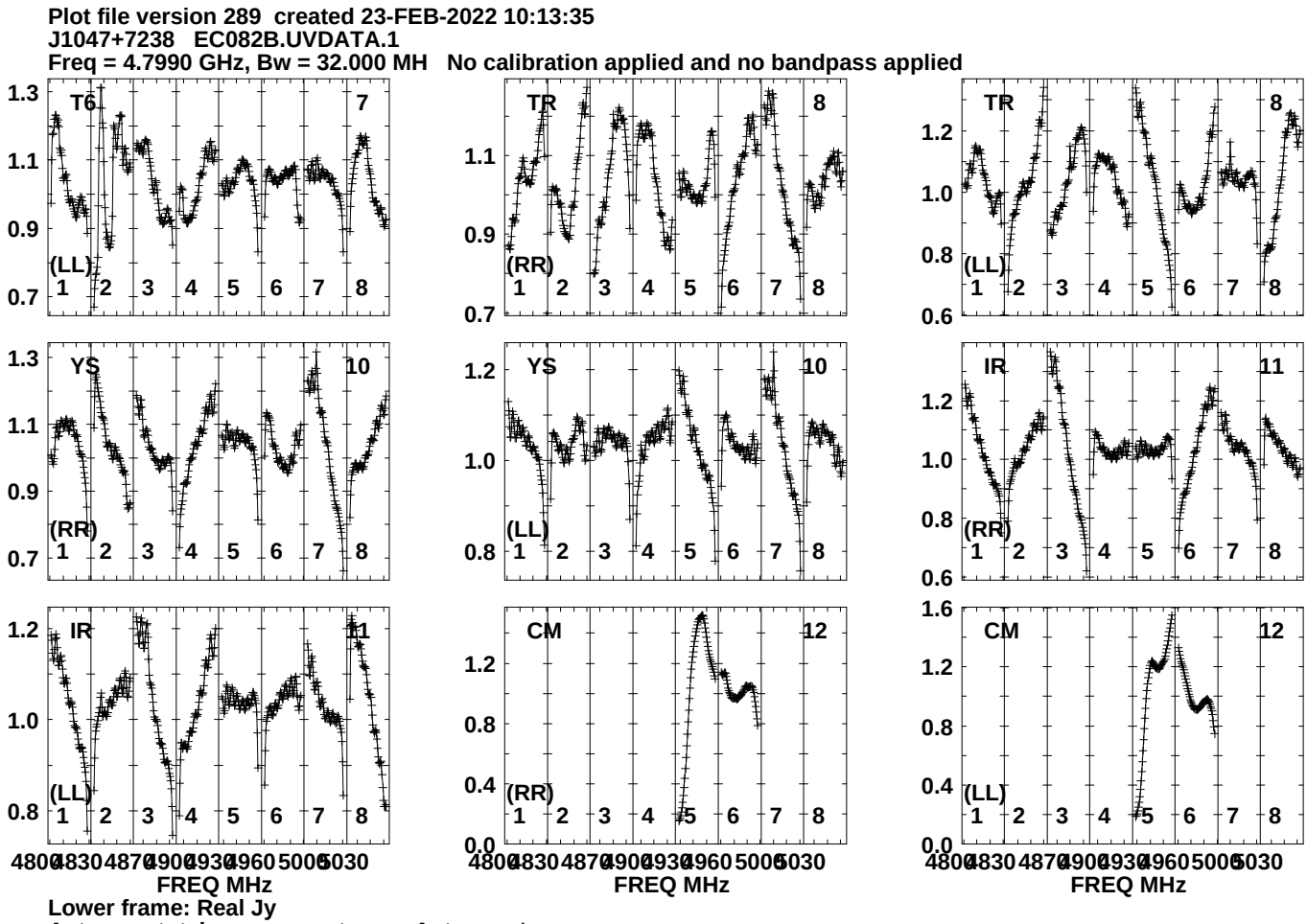
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:26:41 to 00/12:27:19

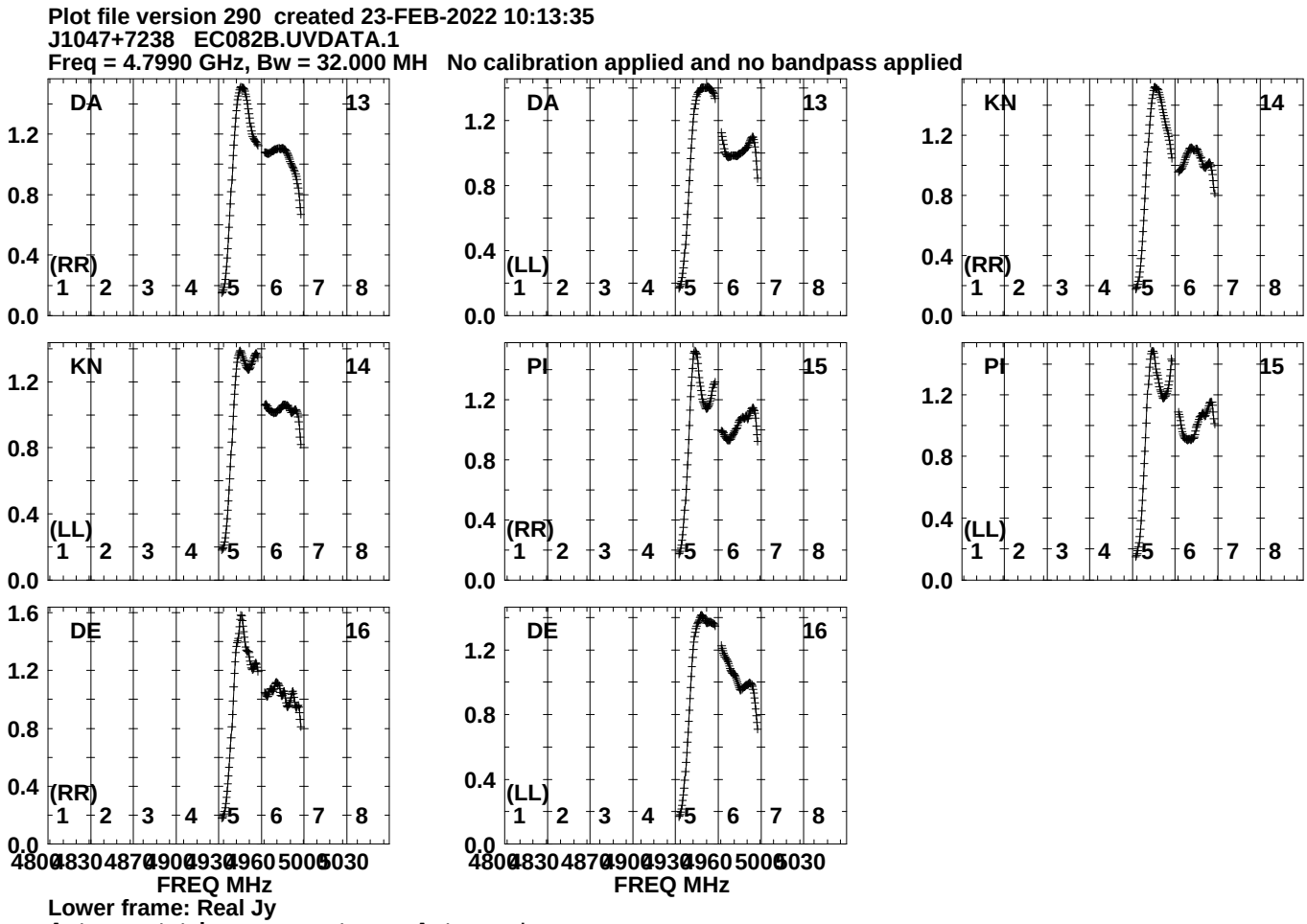

Plot file version 285 created 23-FEB-2022 10:13:34
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1 (RR)
JB 1 (LL)
EF 3 (RR)
EF 3 (LL)
MC 4 (RR)
MC 4 (LL)
O8 6 (RR)
O8 6 (LL)
TC 7 (RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:27:31 to 00/12:30:09


Plot file version 286 created 23-FEB-2022 10:13:34
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:27:31 to 00/12:30:09

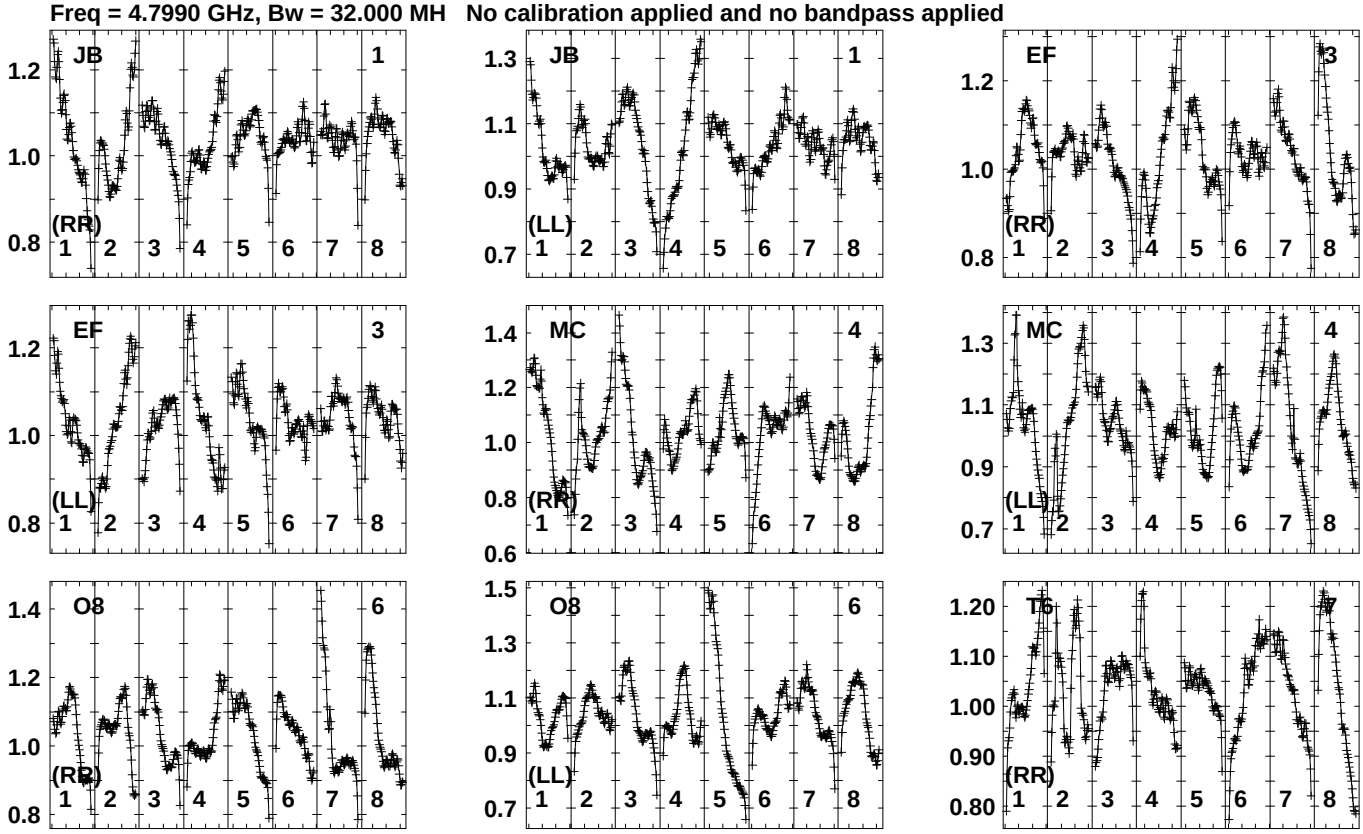

Plot file version 287 created 23-FEB-2022 10:13:35
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:27:31 to 00/12:30:09


Plot file version 288 created 23-FEB-2022 10:13:35
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:30:31 to 00/12:31:09


Plot file version 289 created 23-FEB-2022 10:13:35
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:30:31 to 00/12:31:09

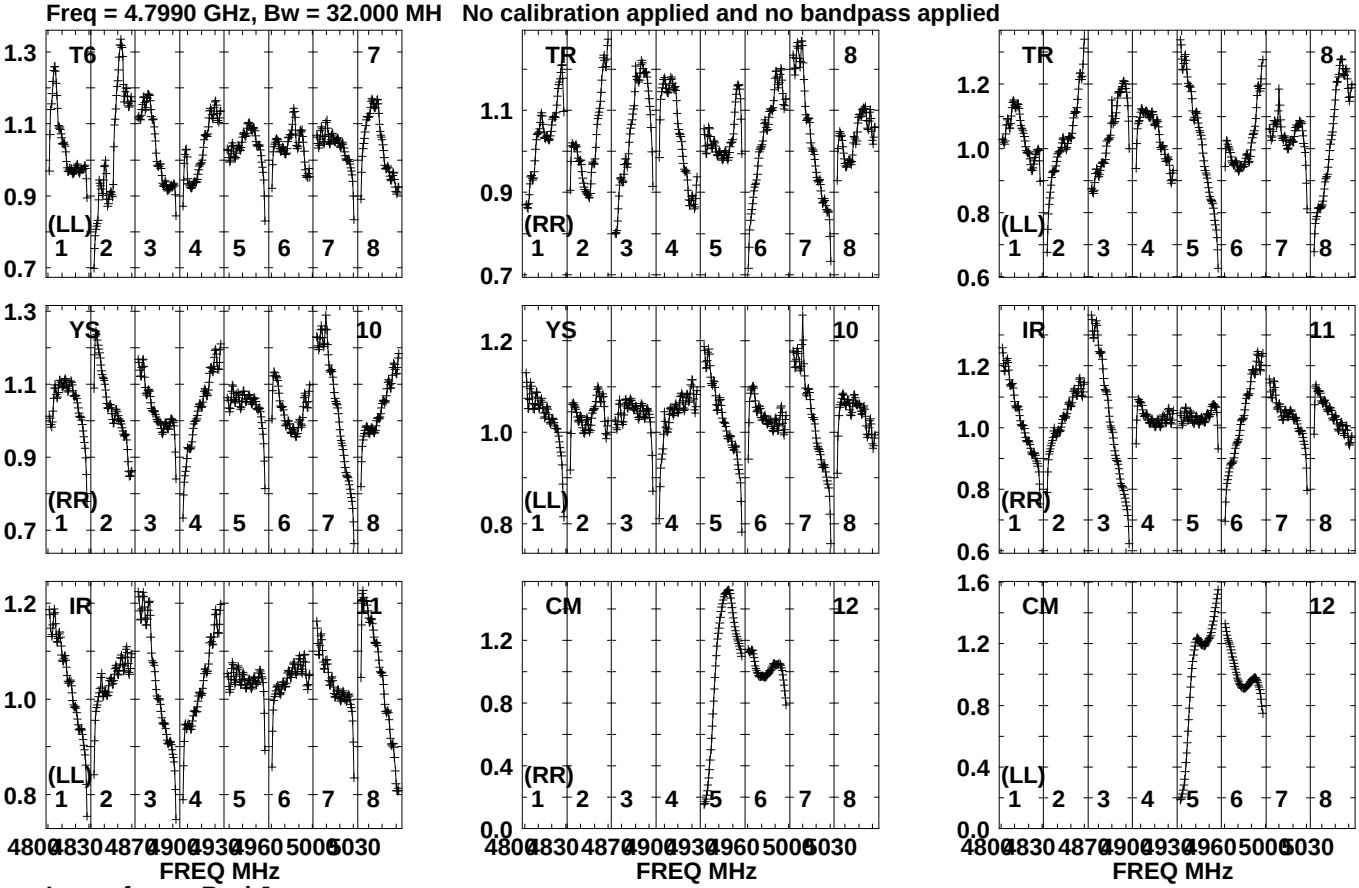

Plot file version 290 created 23-FEB-2022 10:13:35
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:30:31 to 00/12:31:09

Plot file version 291 created 23-FEB-2022 10:13:35
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

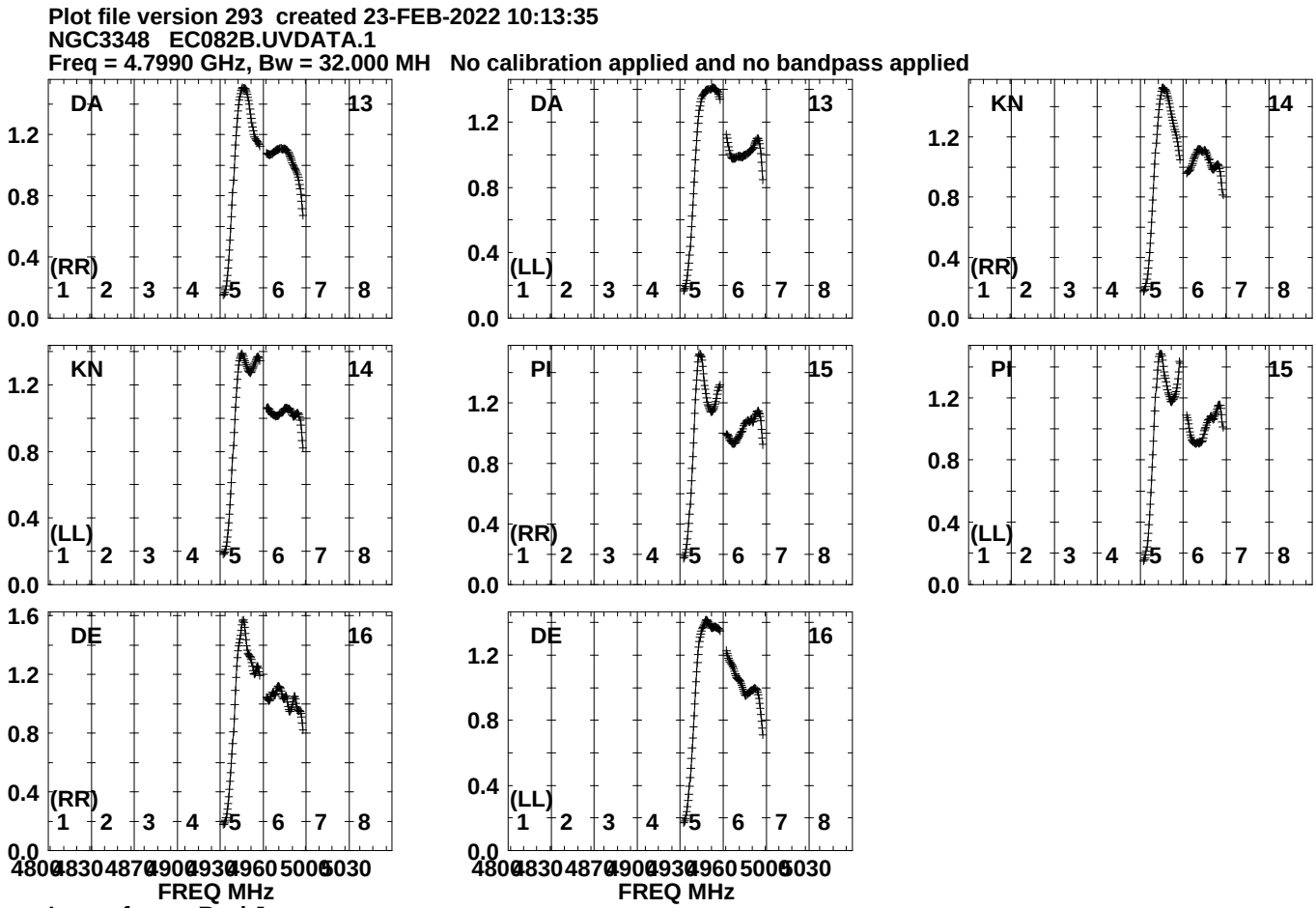


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:31:21 to 00/12:33:59

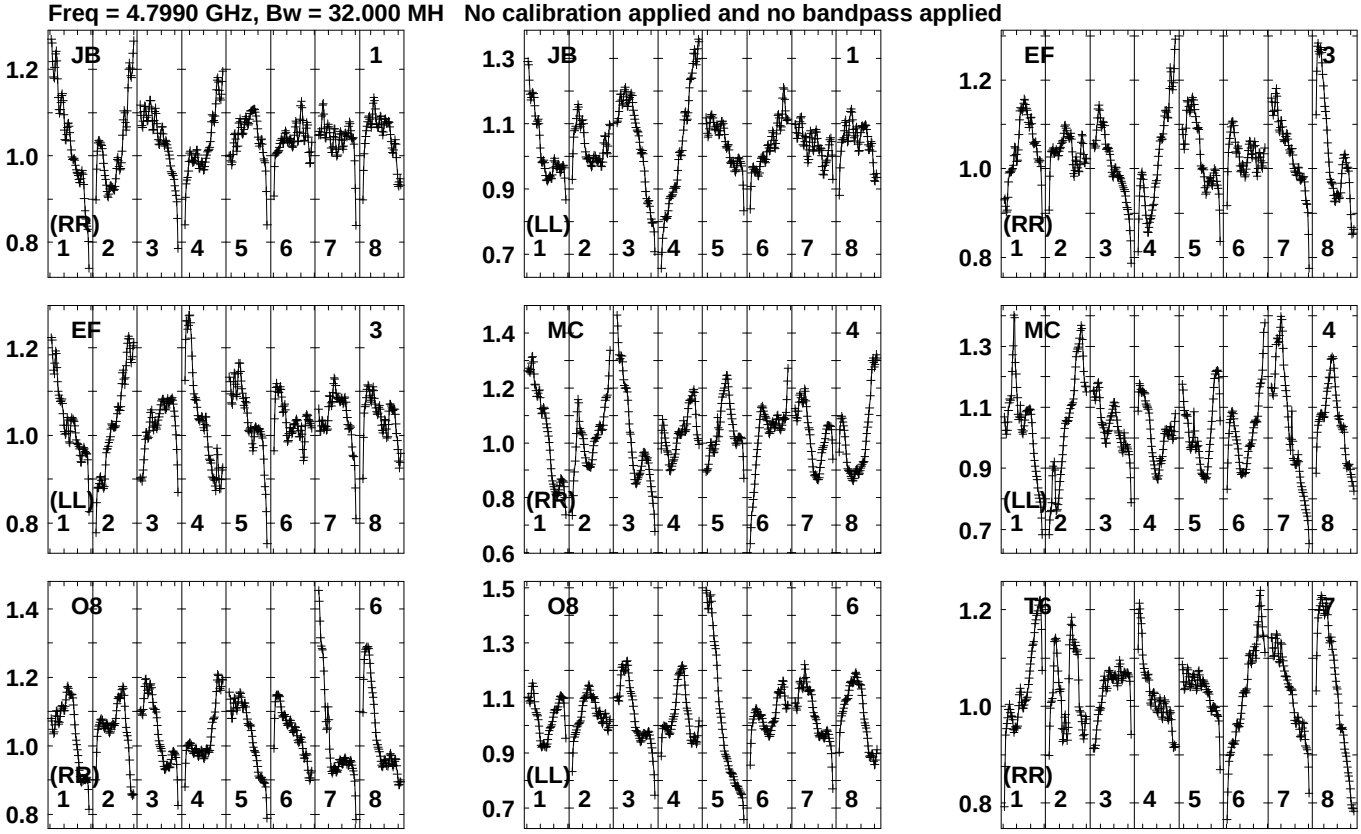
Plot file version 292 created 23-FEB-2022 10:13:35
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:31:21 to 00/12:33:59

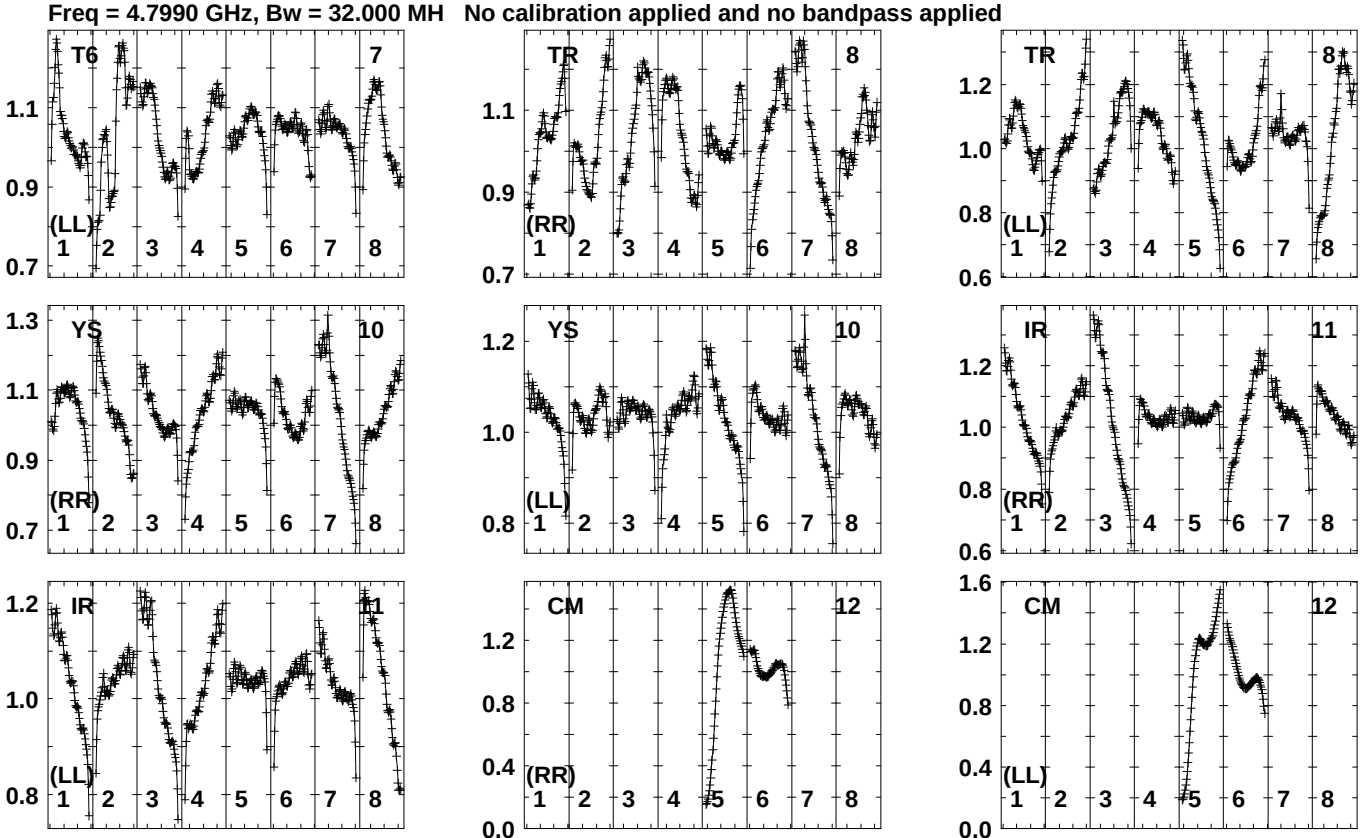

Plot file version 293 created 23-FEB-2022 10:13:35
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:31:21 to 00/12:33:59

Plot file version 294 created 23-FEB-2022 10:13:36
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



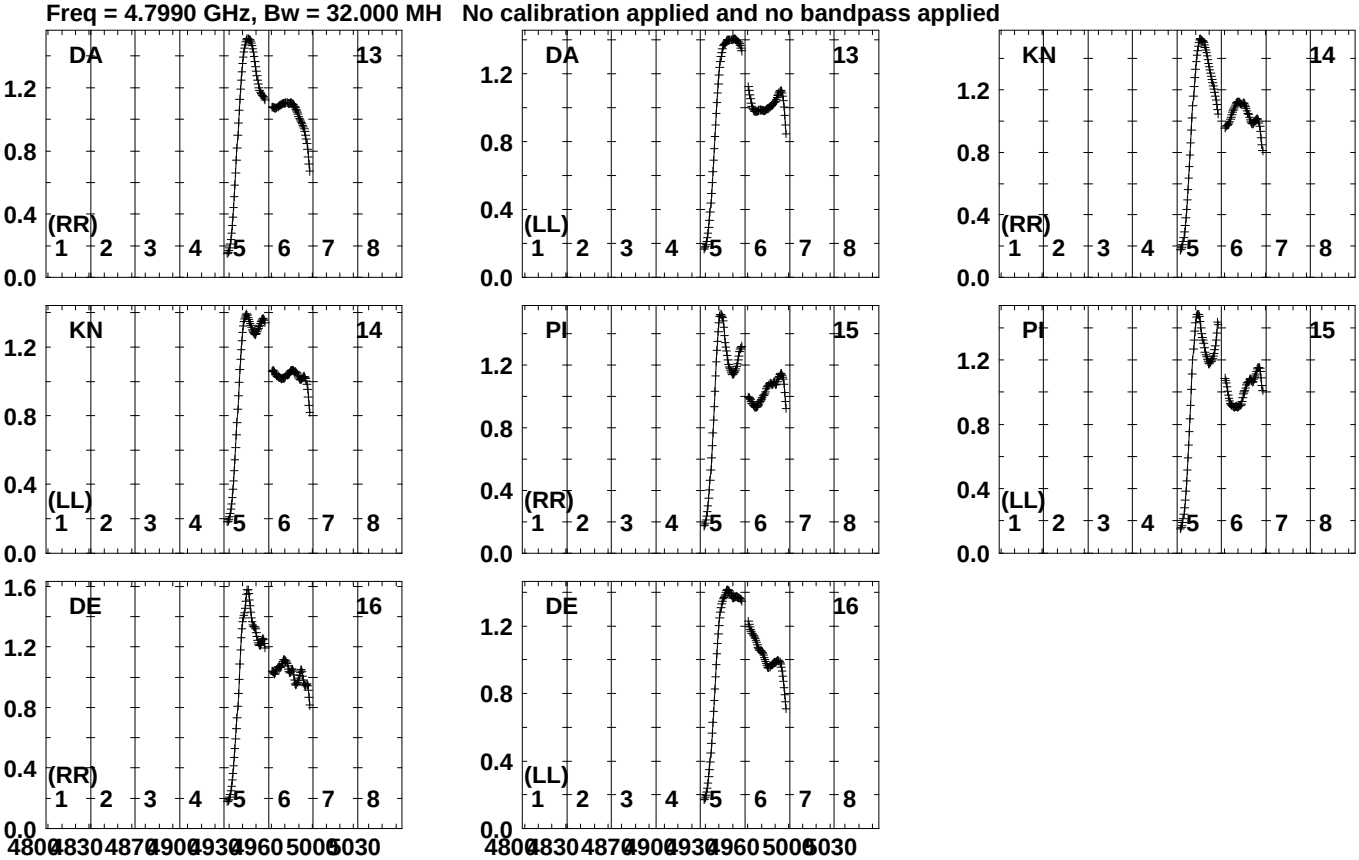
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:34:11 to 00/12:34:49

Plot file version 295 created 23-FEB-2022 10:13:36
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



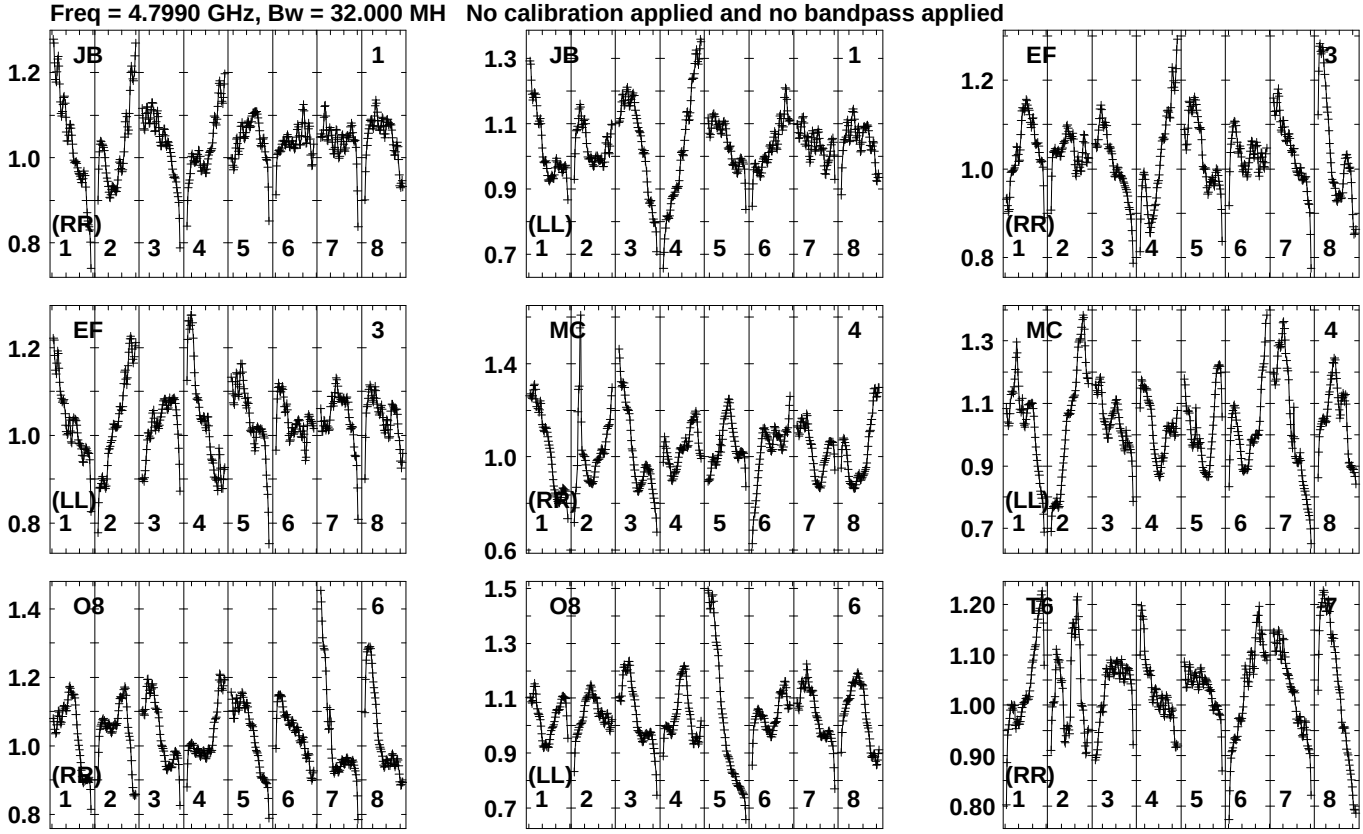
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:34:11 to 00/12:34:49

Plot file version 296 created 23-FEB-2022 10:13:36
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



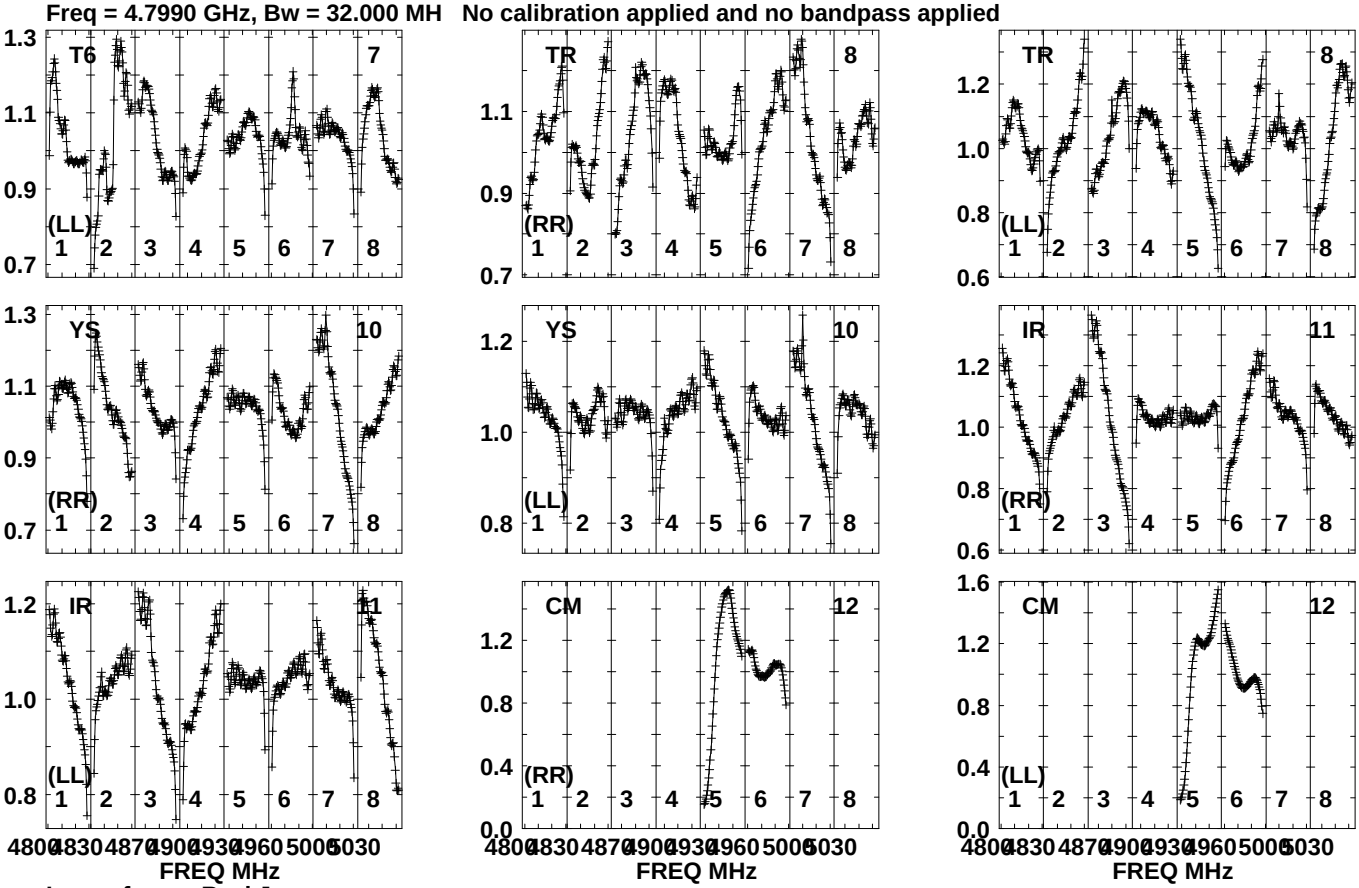
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:34:11 to 00/12:34:49

Plot file version 297 created 23-FEB-2022 10:13:36
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



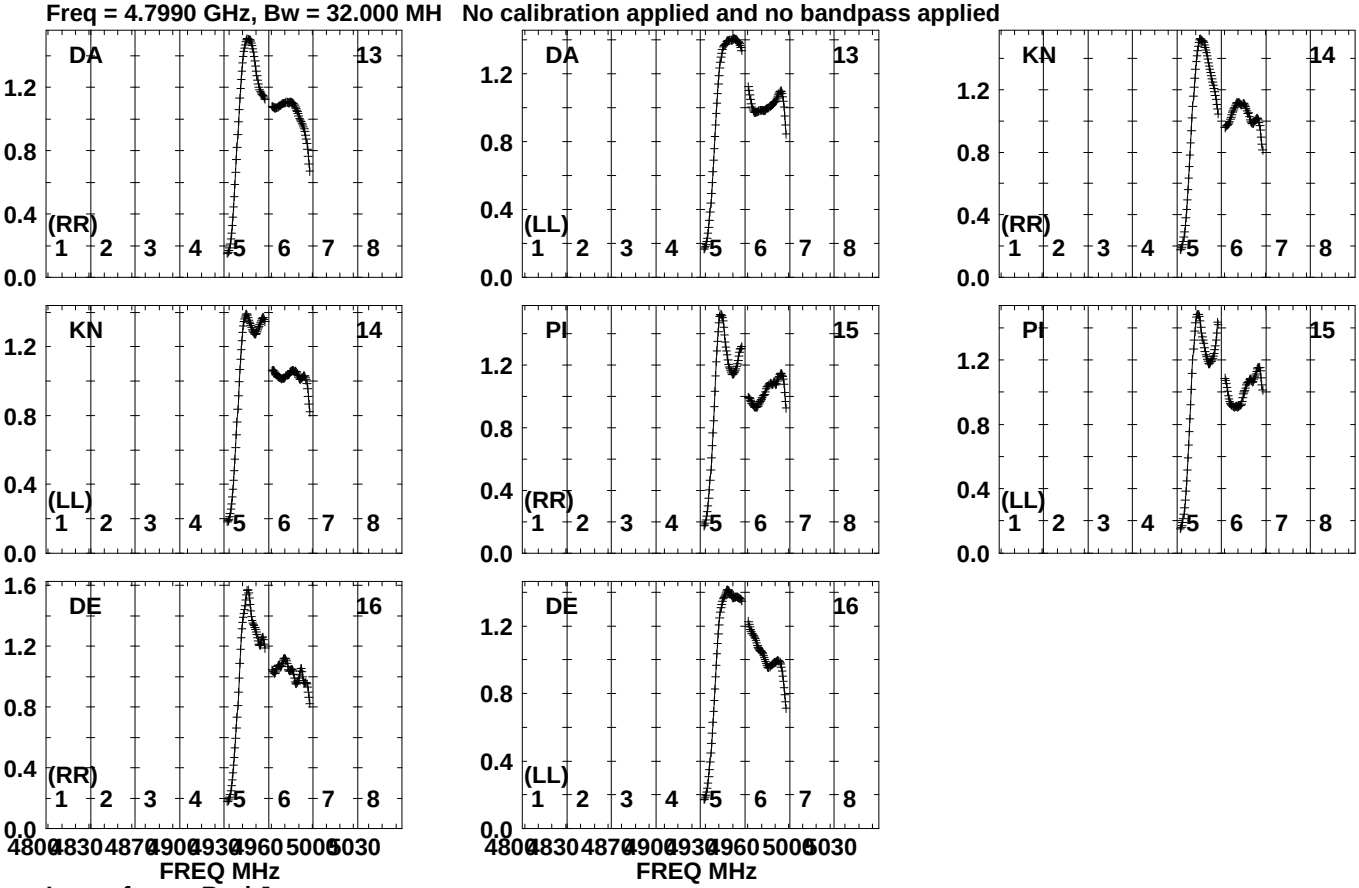
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:35:01 to 00/12:37:39

Plot file version 298 created 23-FEB-2022 10:13:36
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



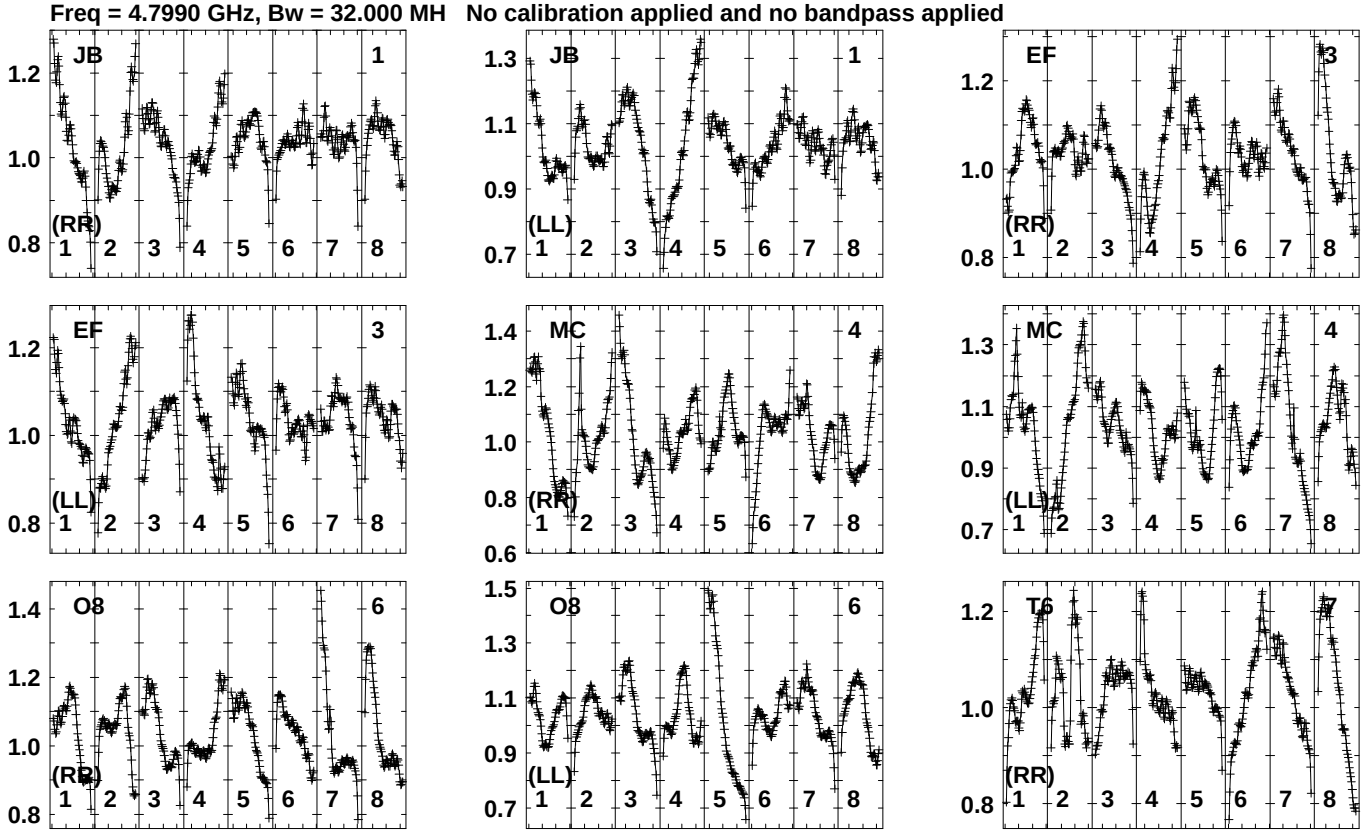
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:35:01 to 00/12:37:39

Plot file version 299 created 23-FEB-2022 10:13:36
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



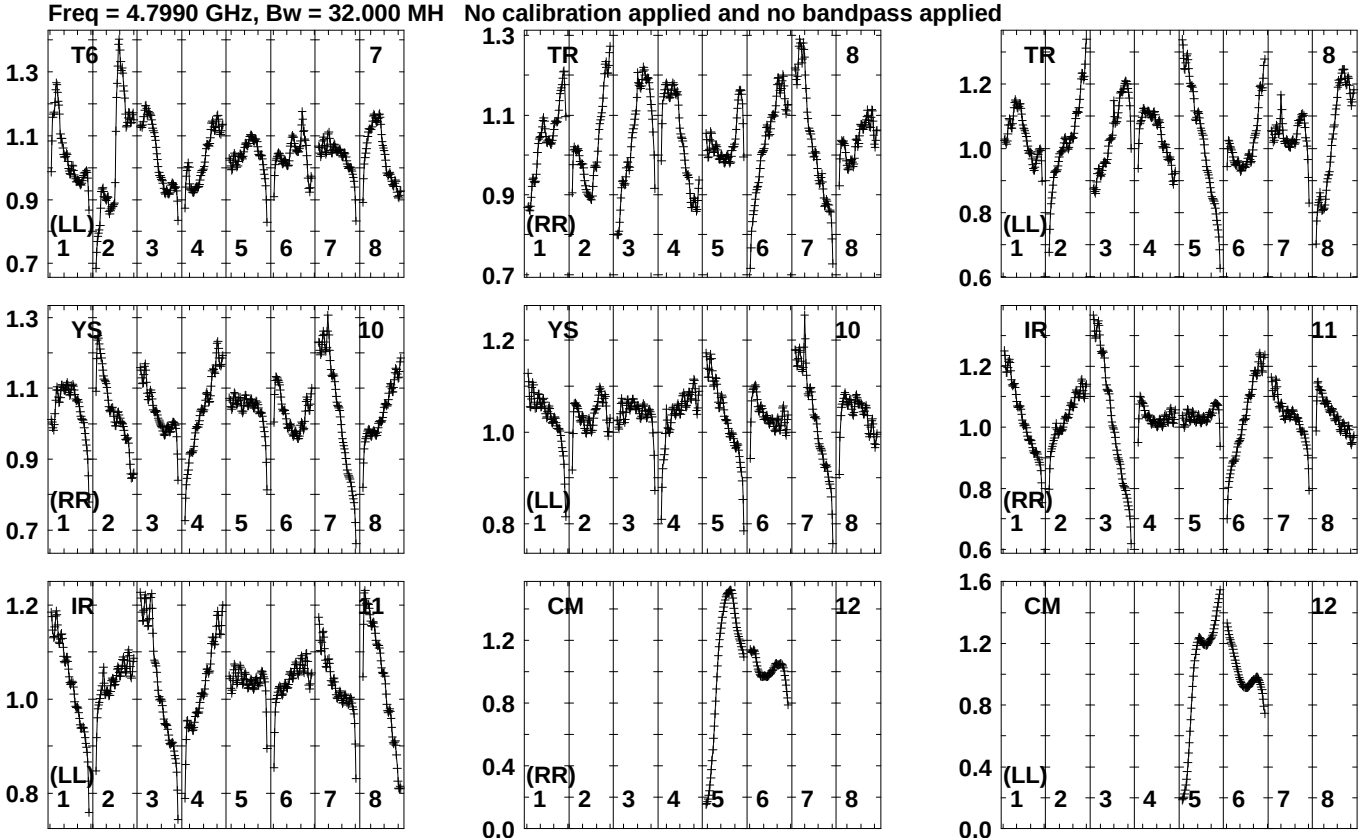
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:35:01 to 00/12:37:39

Plot file version 300 created 23-FEB-2022 10:13:36
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



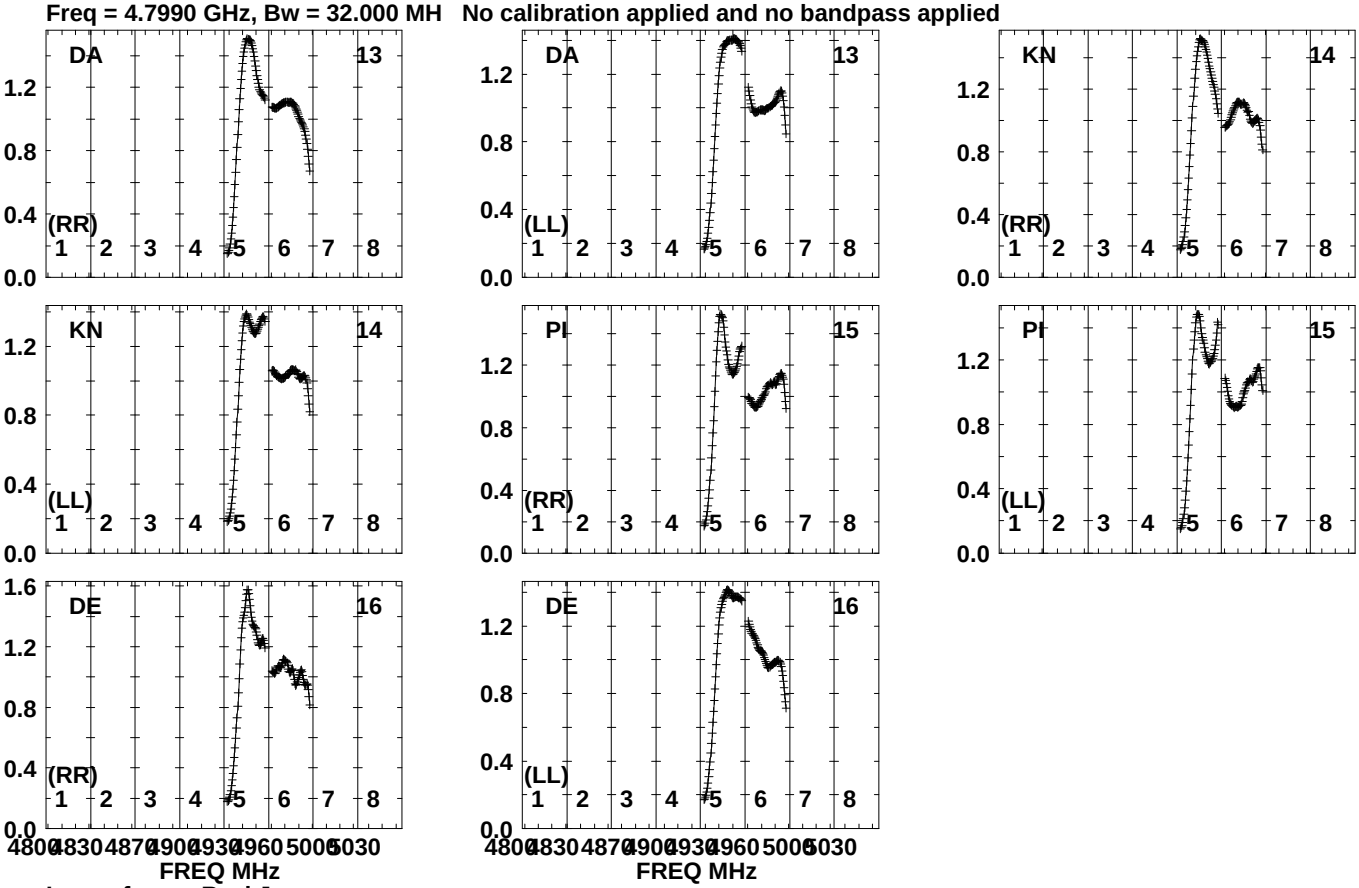
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:37:51 to 00/12:38:29

Plot file version 301 created 23-FEB-2022 10:13:37
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



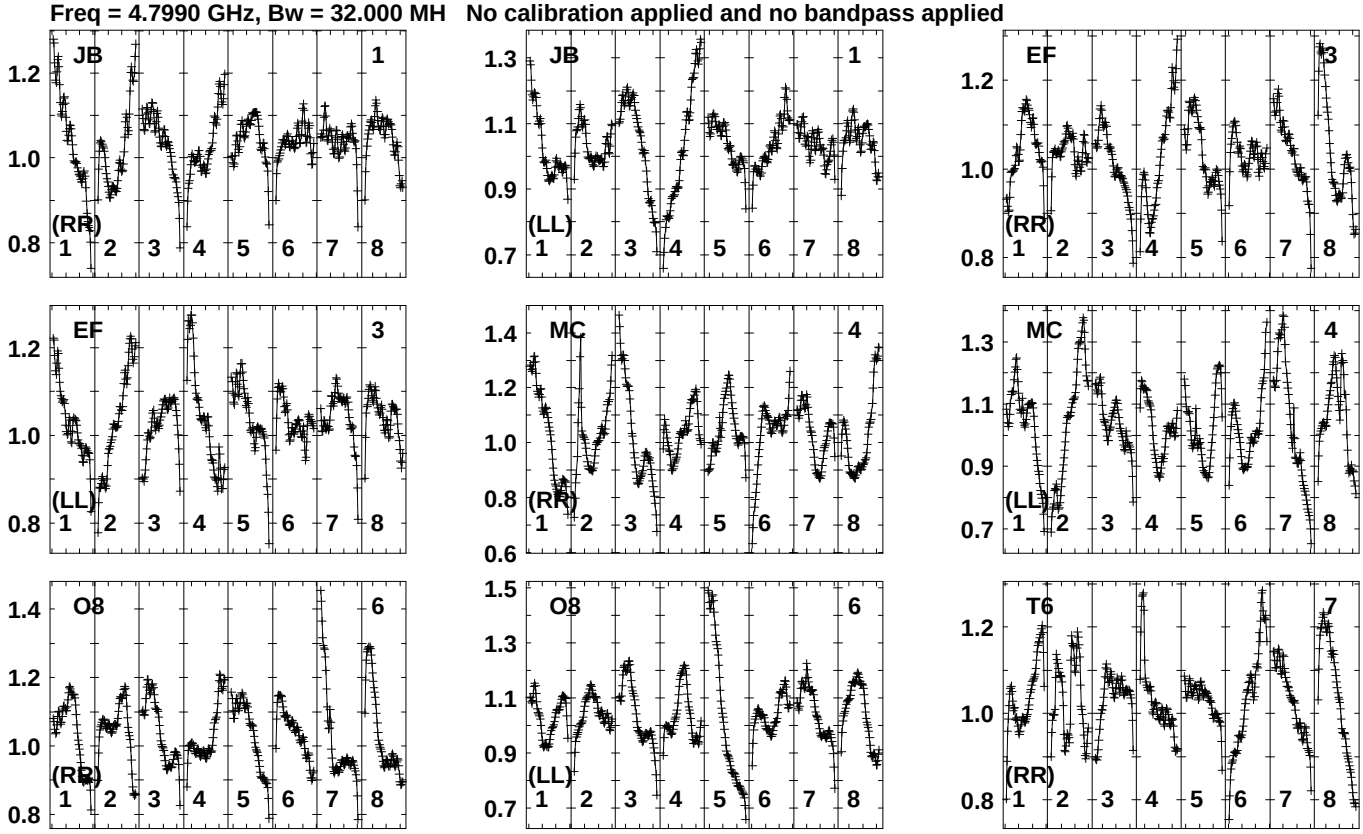
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:37:51 to 00/12:38:29

Plot file version 302 created 23-FEB-2022 10:13:37
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



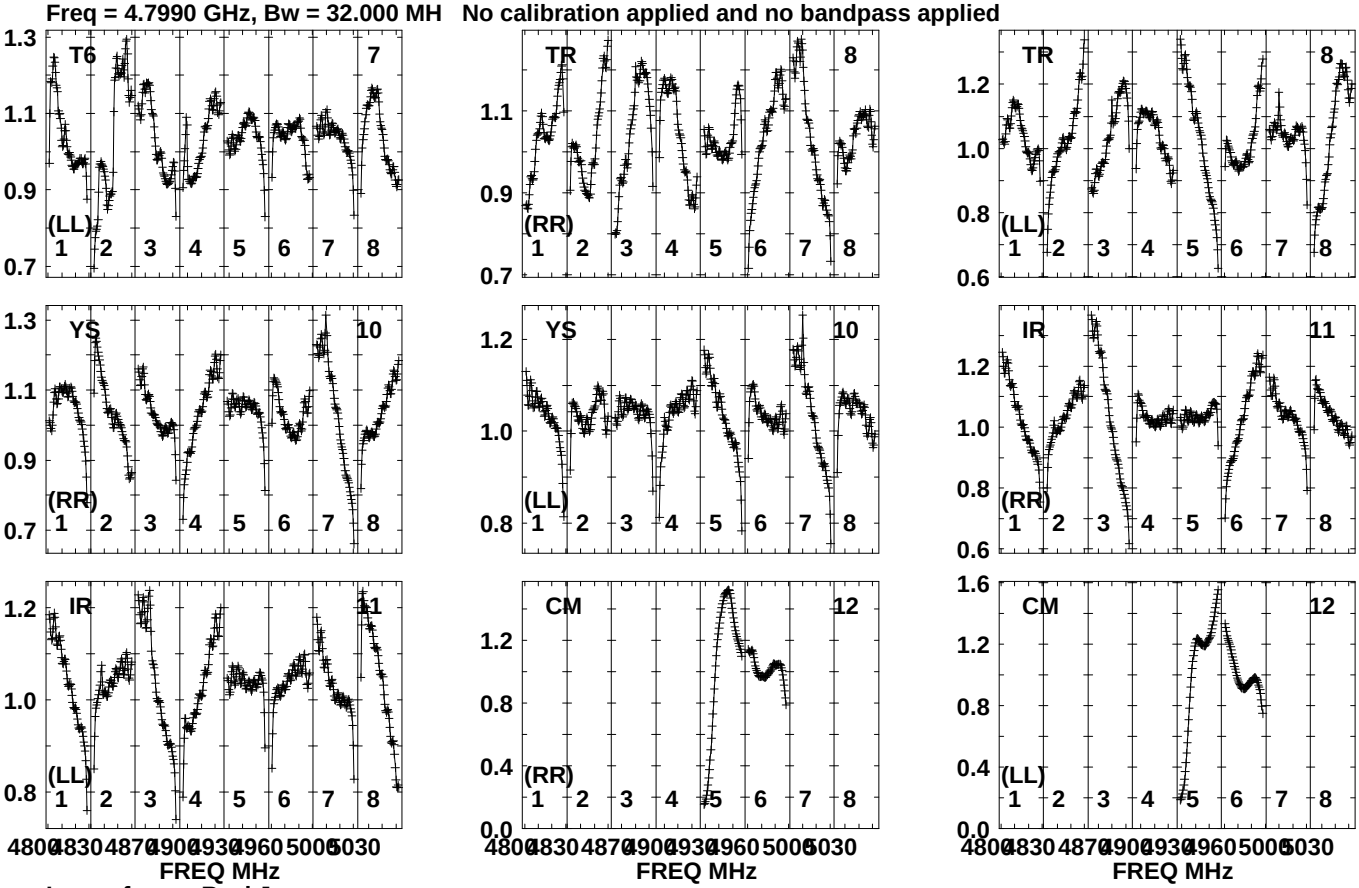
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:37:51 to 00/12:38:29

Plot file version 303 created 23-FEB-2022 10:13:37
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



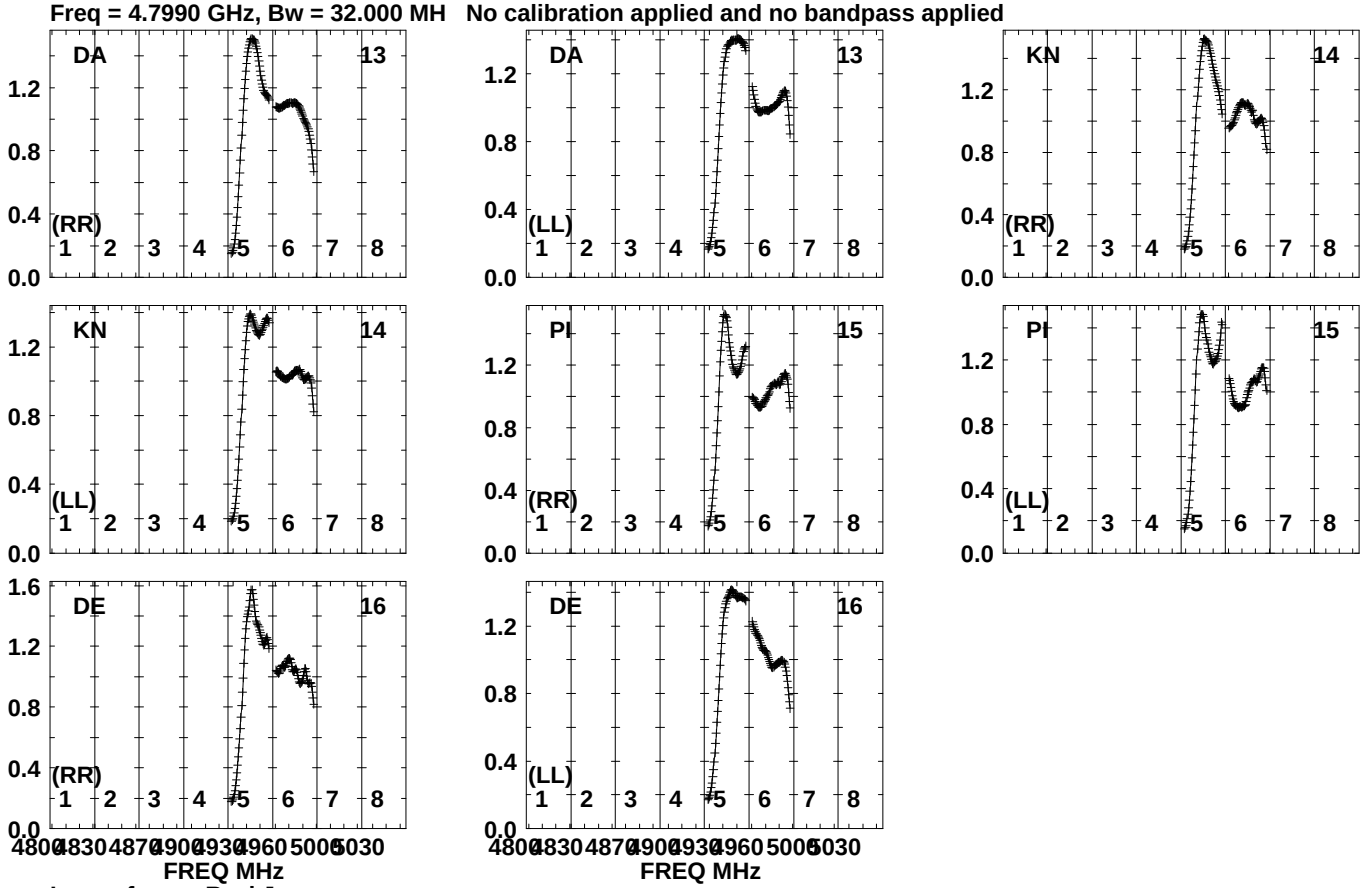
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:38:41 to 00/12:41:19

Plot file version 304 created 23-FEB-2022 10:13:37
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



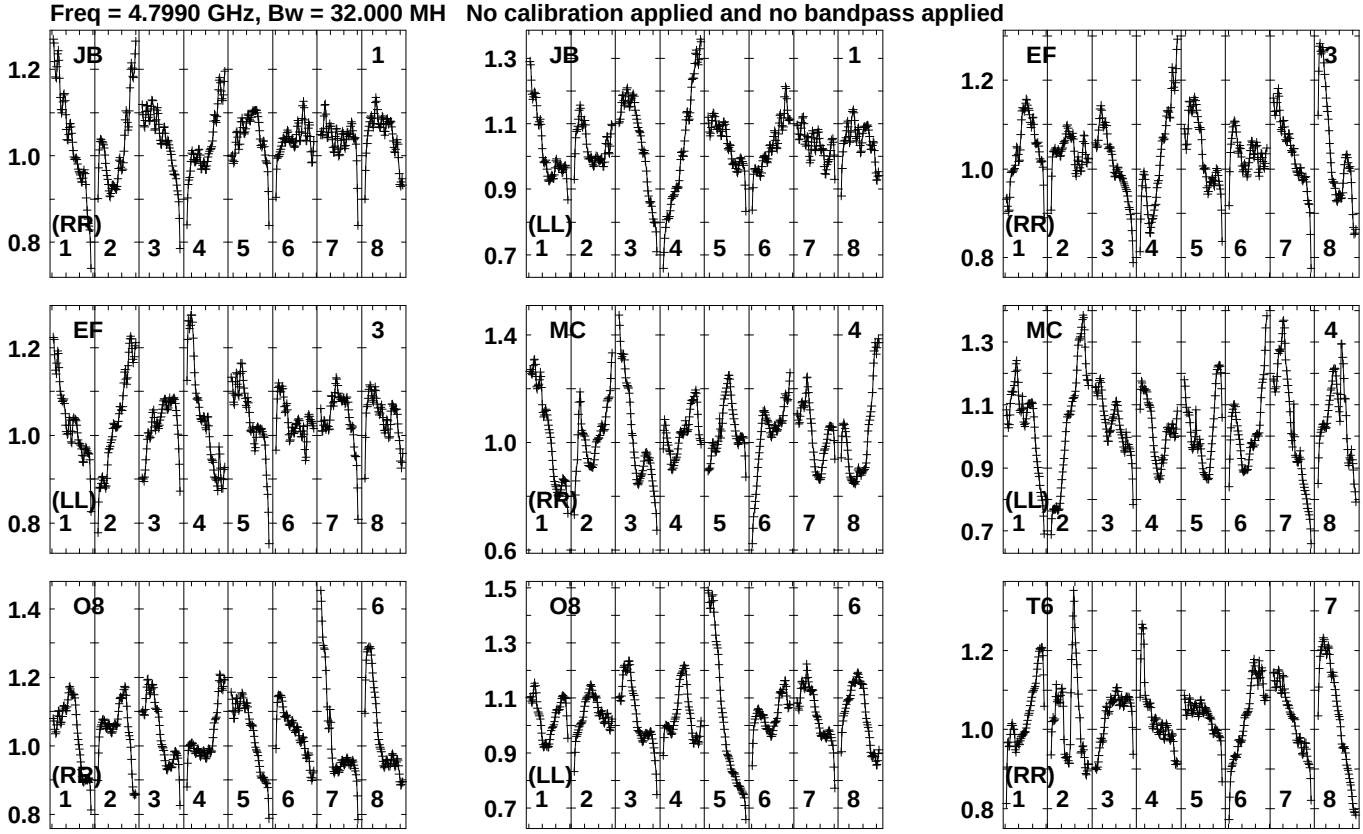
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:38:41 to 00/12:41:19

Plot file version 305 created 23-FEB-2022 10:13:37
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



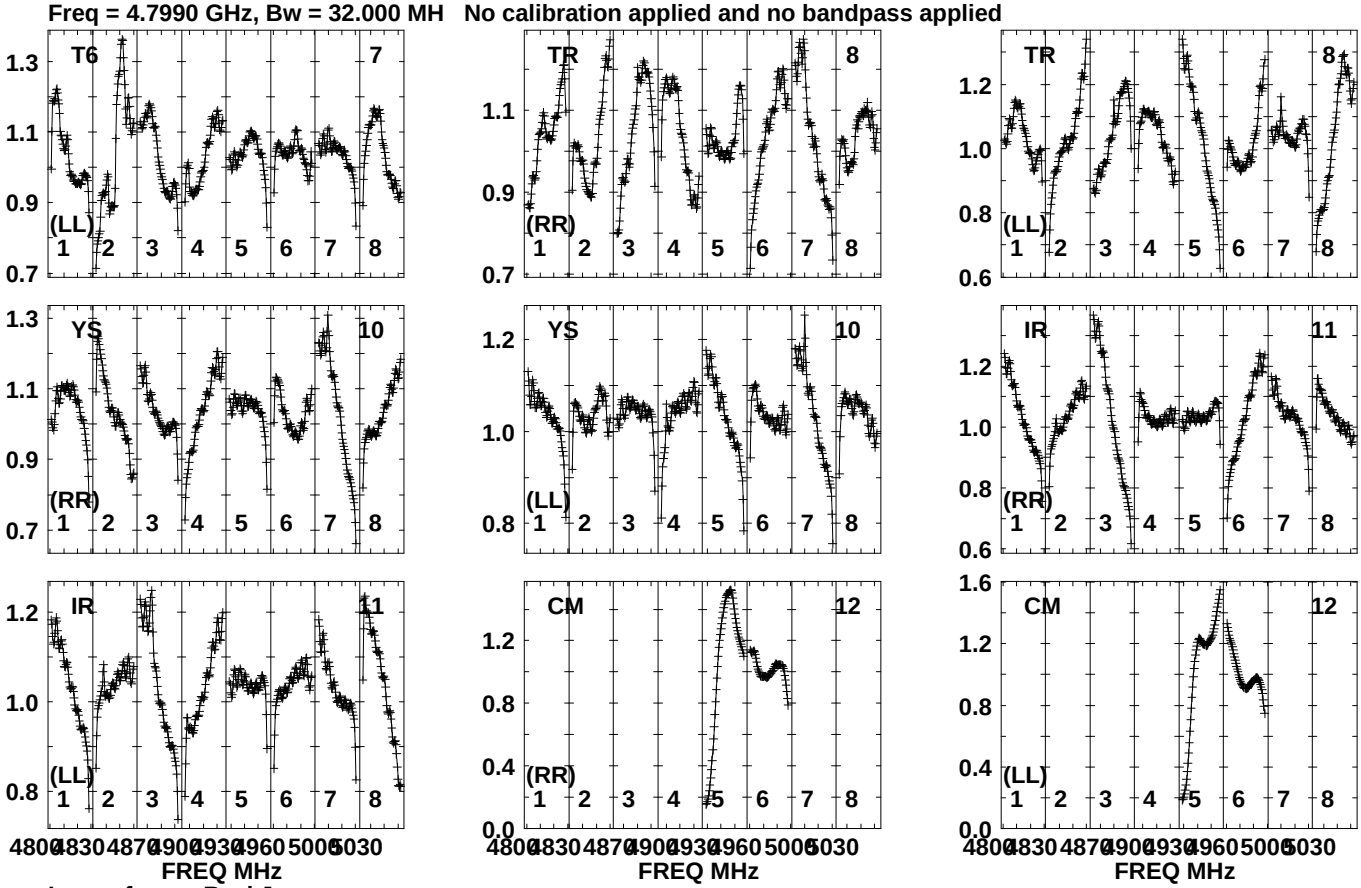
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:38:41 to 00/12:41:19

Plot file version 306 created 23-FEB-2022 10:13:37
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



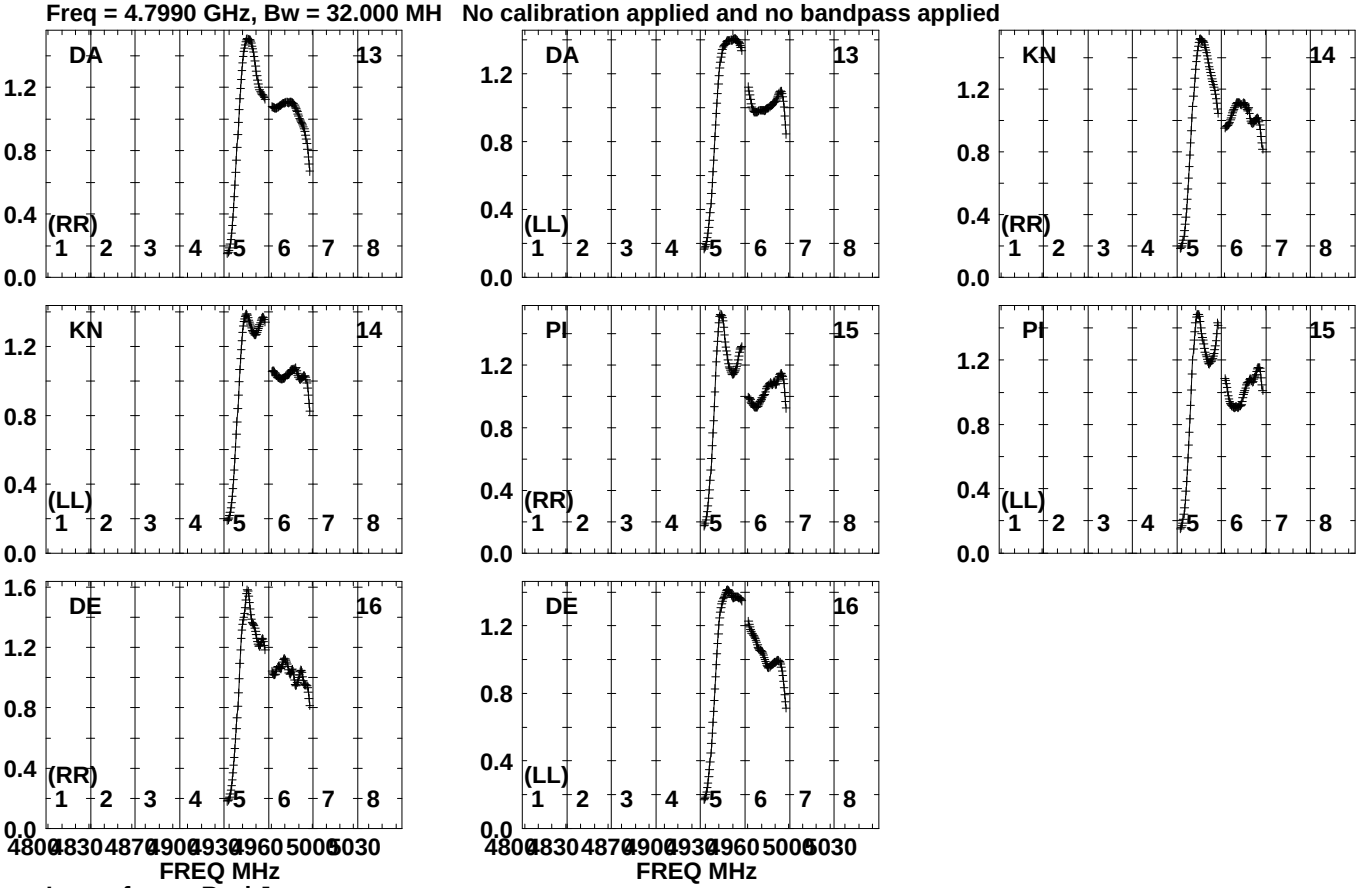
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:41:41 to 00/12:42:19

Plot file version 307 created 23-FEB-2022 10:13:37
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



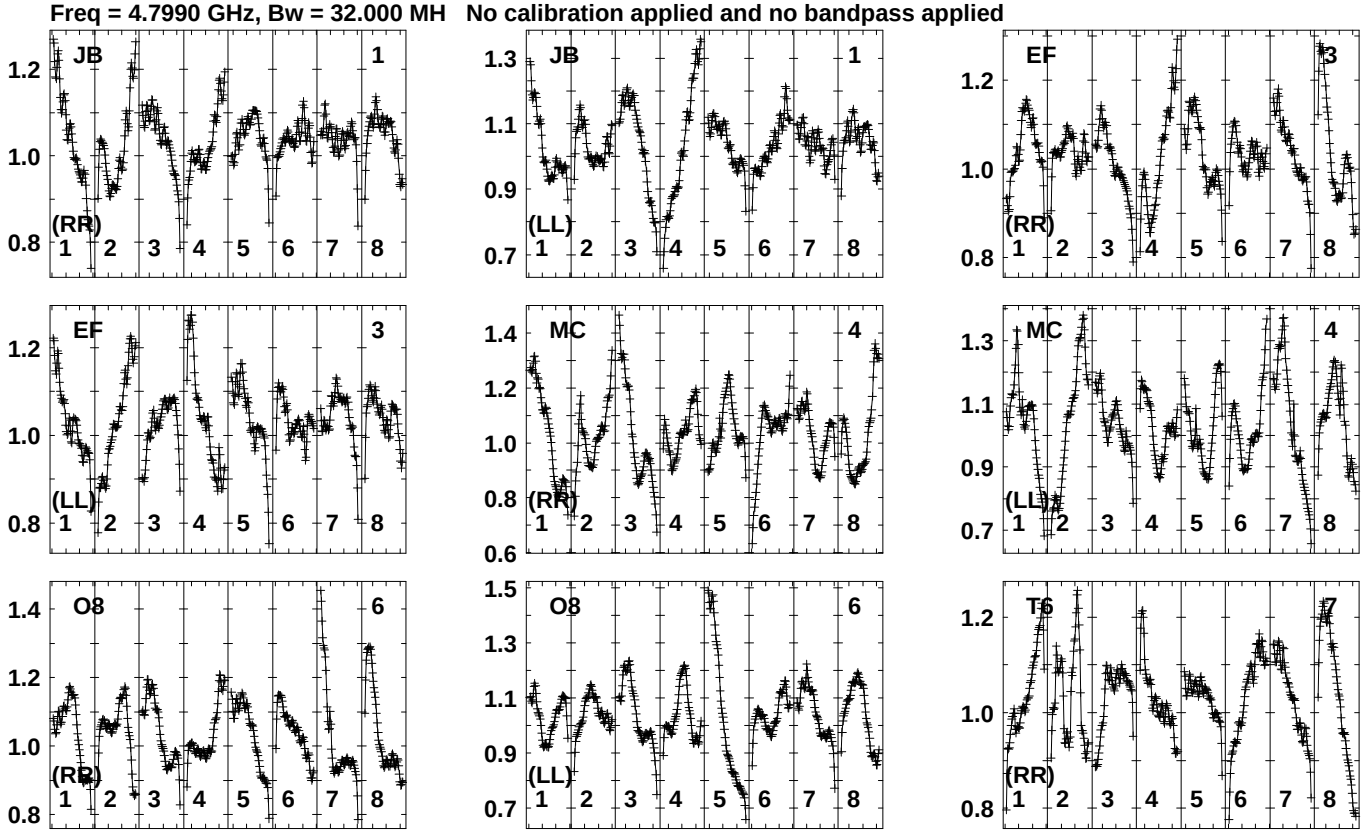
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:41:41 to 00/12:42:19

Plot file version 308 created 23-FEB-2022 10:13:38
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

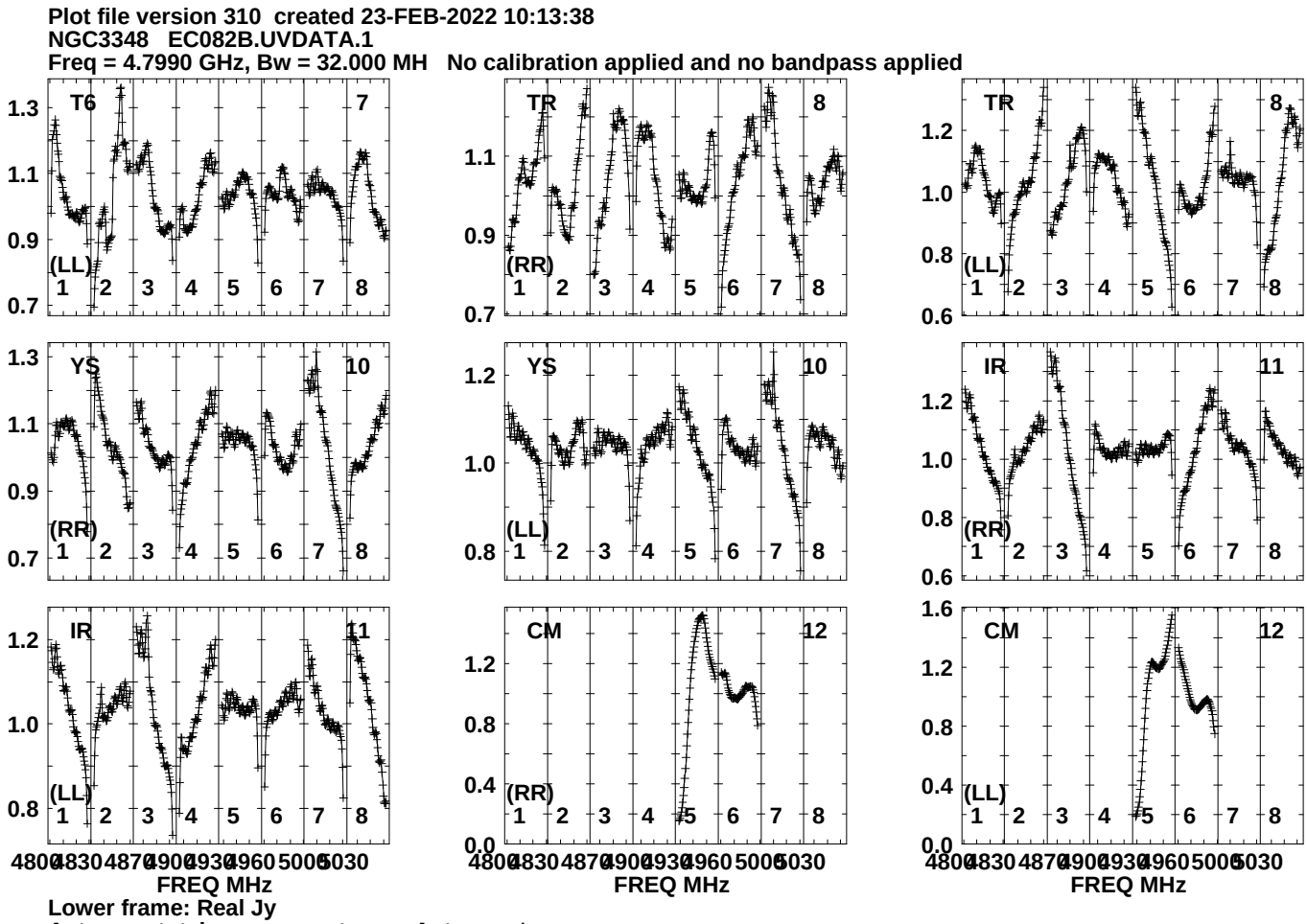


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:41:41 to 00/12:42:19

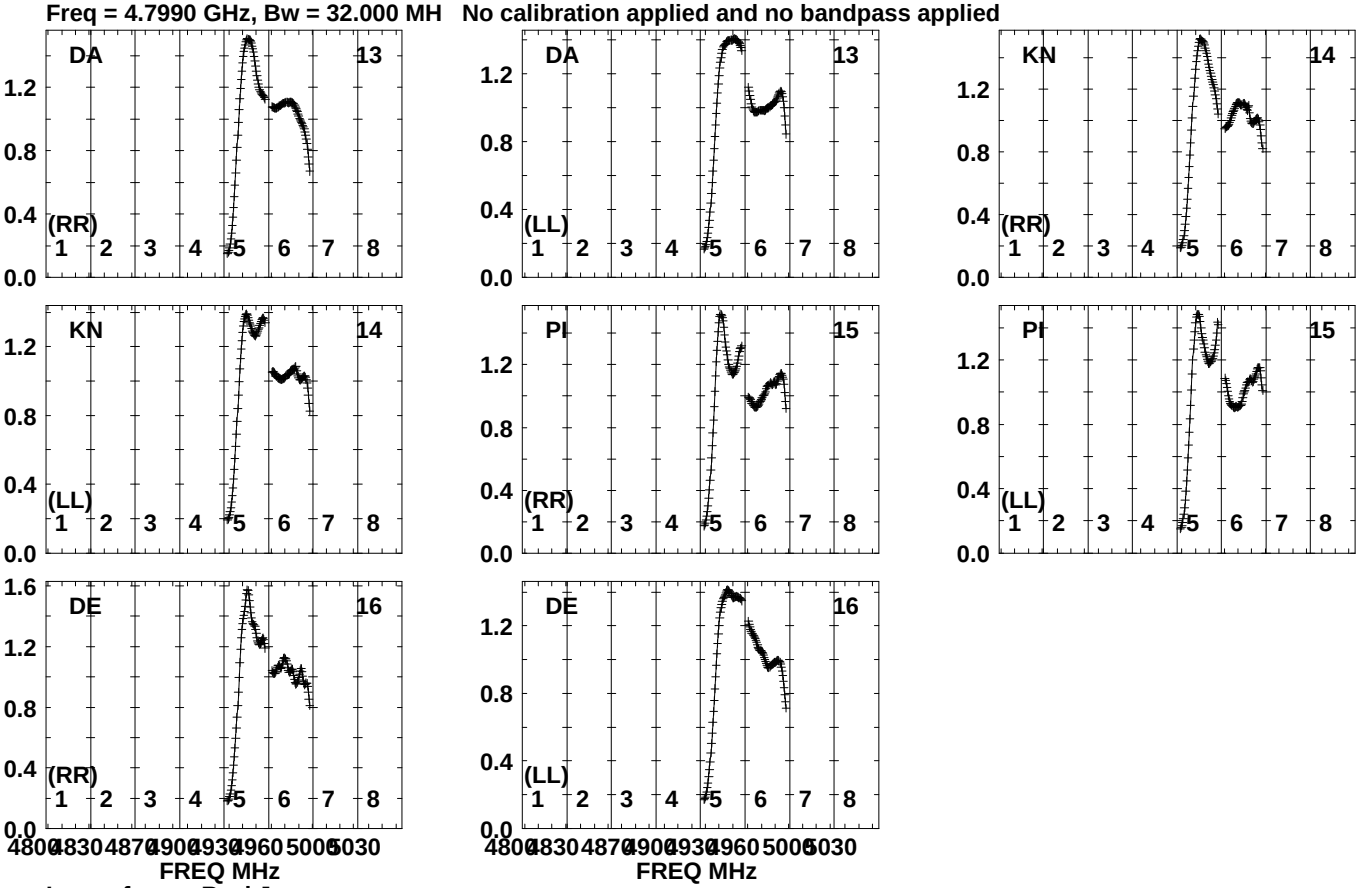
Plot file version 309 created 23-FEB-2022 10:13:38
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:42:31 to 00/12:45:09

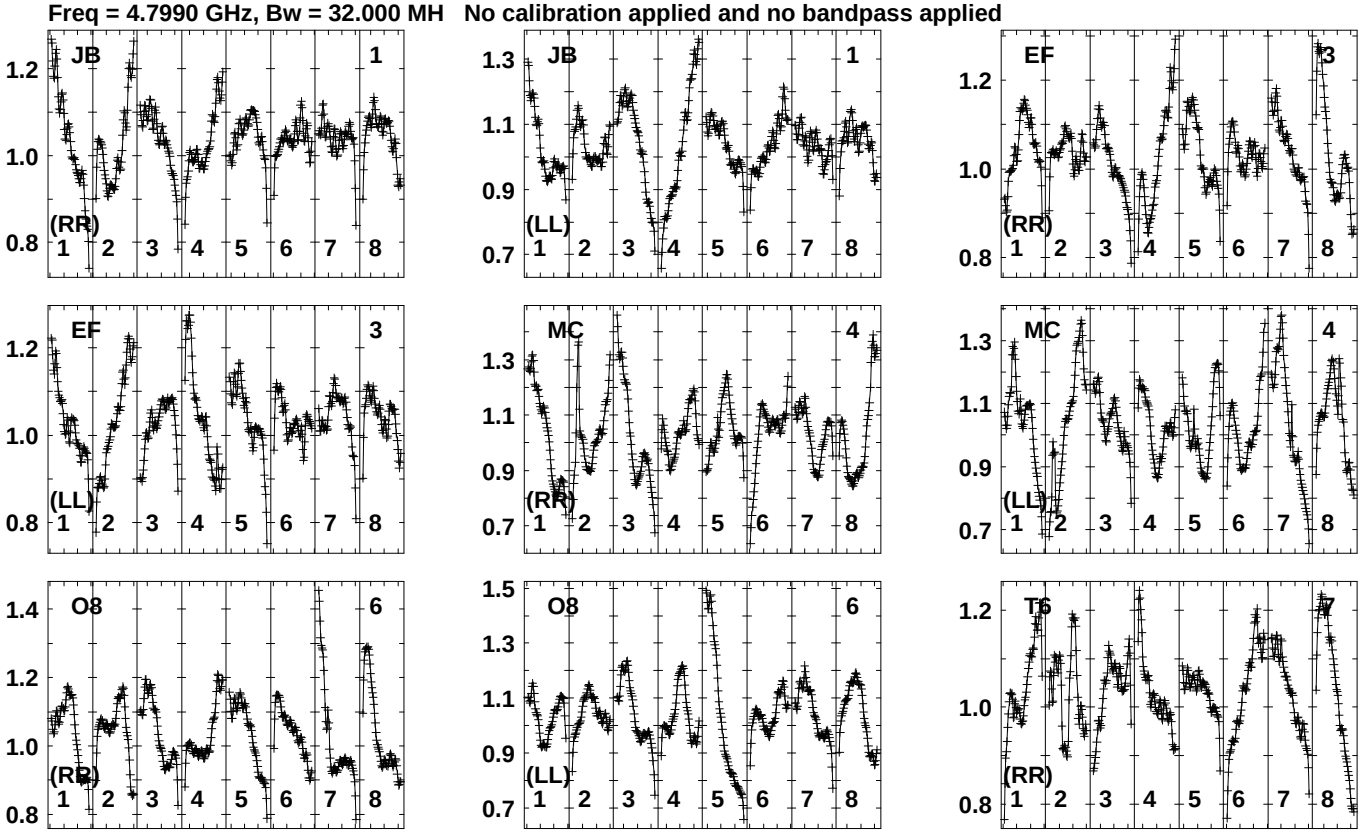

Plot file version 310 created 23-FEB-2022 10:13:38
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
T6 7
(LL)
TR 8
(RR)
TR 8
(LL)
YS 10
(RR)
YS 10
(LL)
IR 11
(RR)
IR 11
(LL)
CM 12
(RR)
CM 12
(LL)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:42:31 to 00/12:45:09

Plot file version 311 created 23-FEB-2022 10:13:38
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



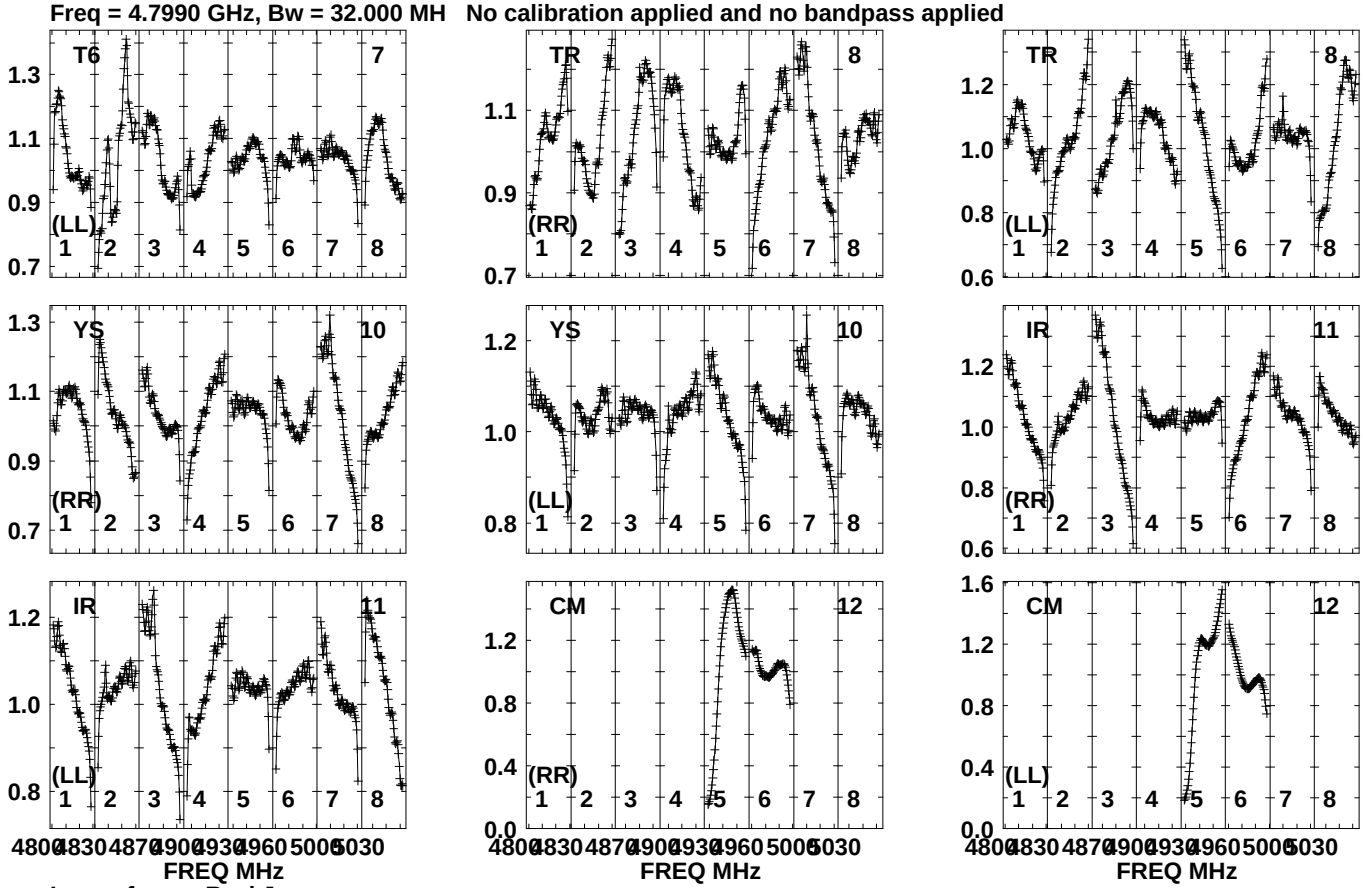
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:42:31 to 00/12:45:09

Plot file version 312 created 23-FEB-2022 10:13:38
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



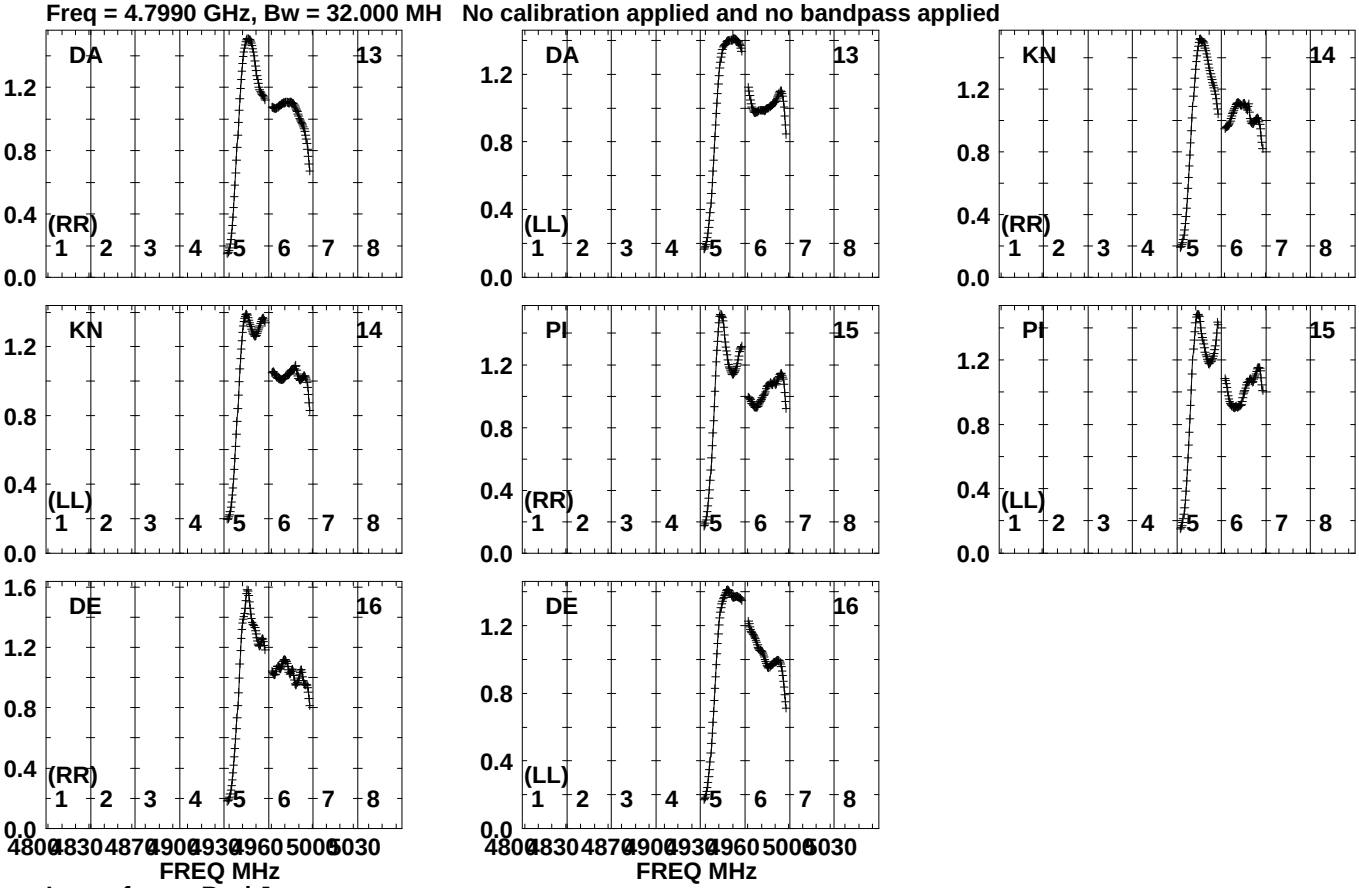
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:45:21 to 00/12:45:59

Plot file version 313 created 23-FEB-2022 10:13:38
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



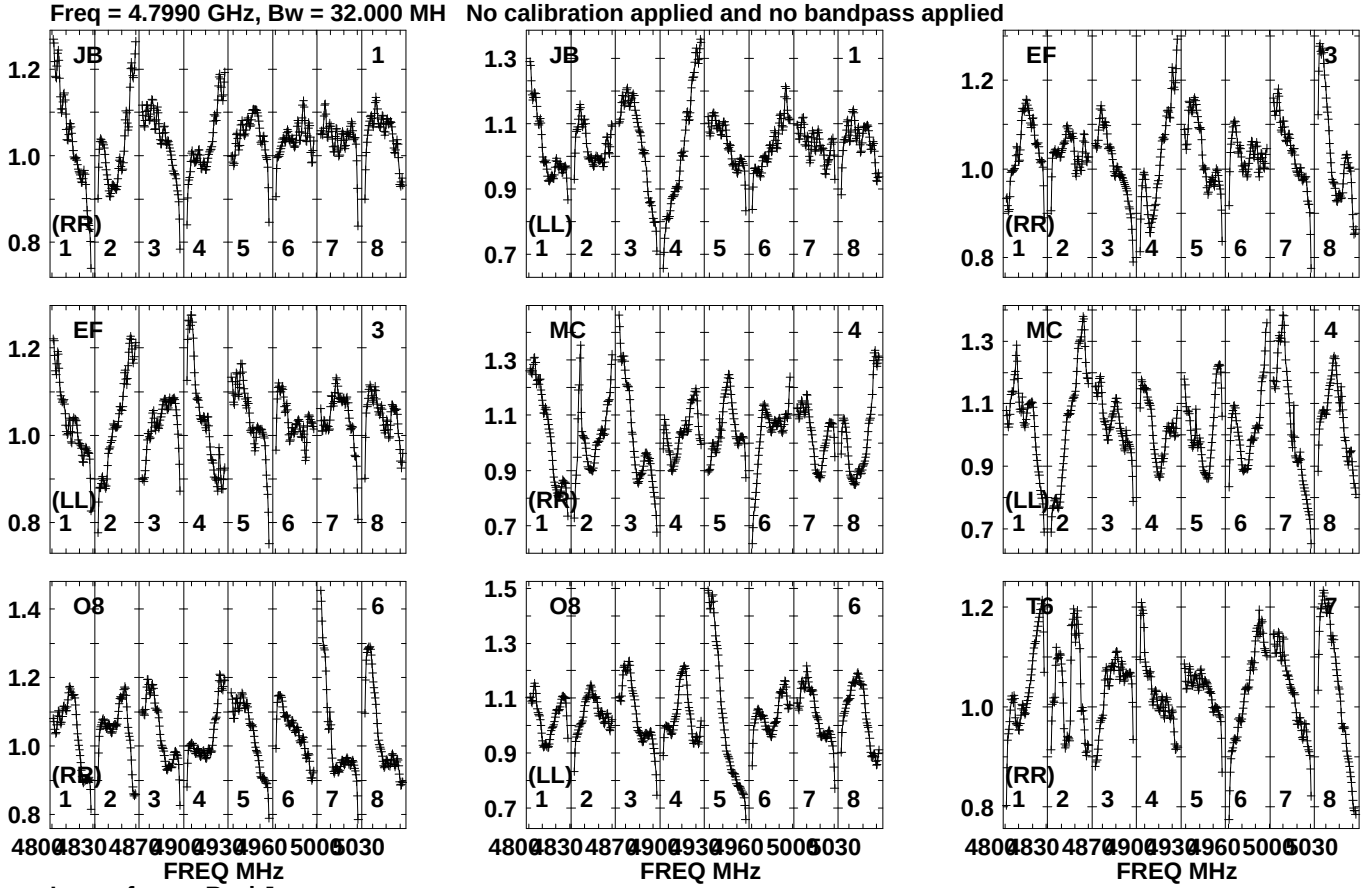
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:45:21 to 00/12:45:59

Plot file version 314 created 23-FEB-2022 10:13:39
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

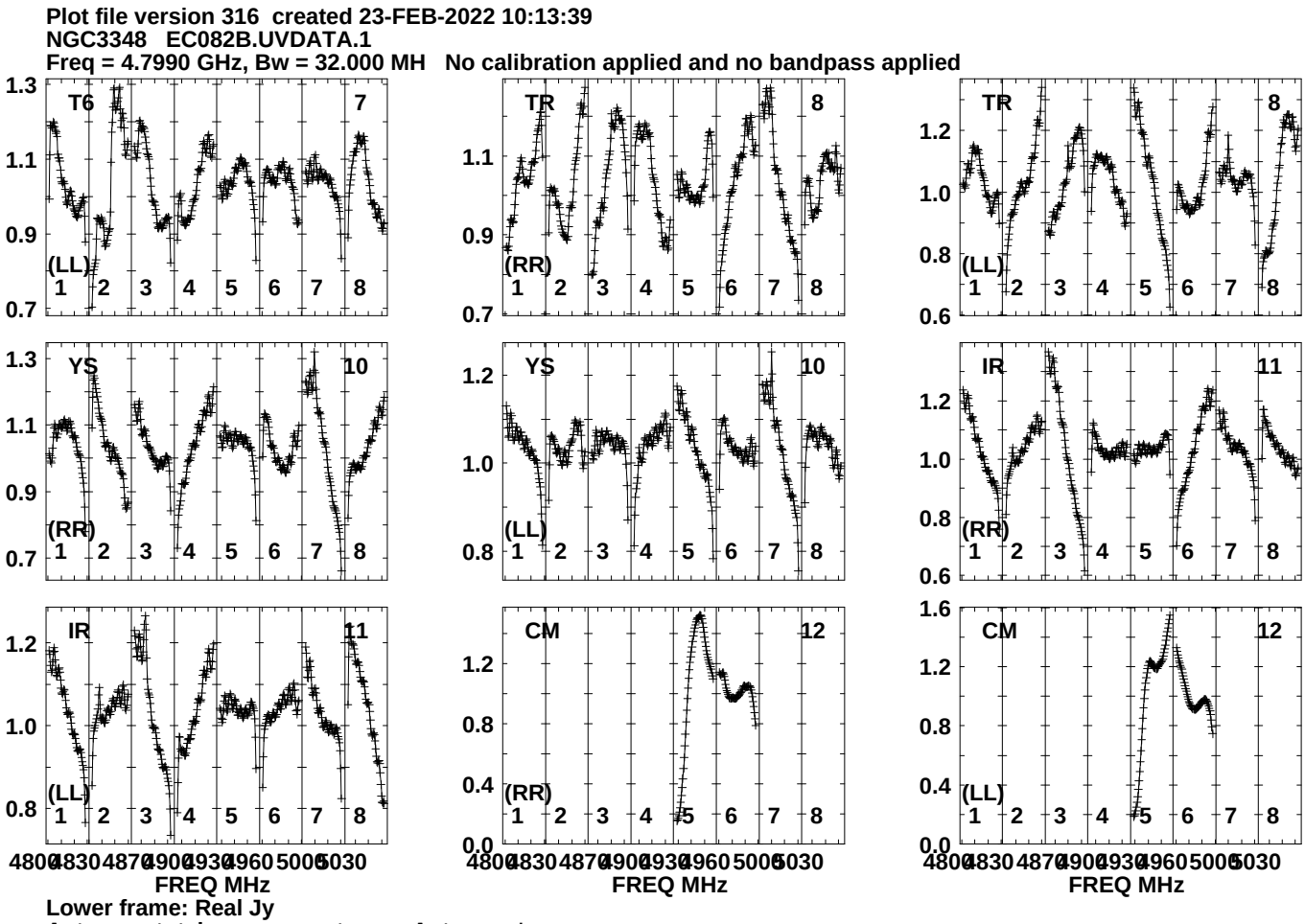


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:45:21 to 00/12:45:59

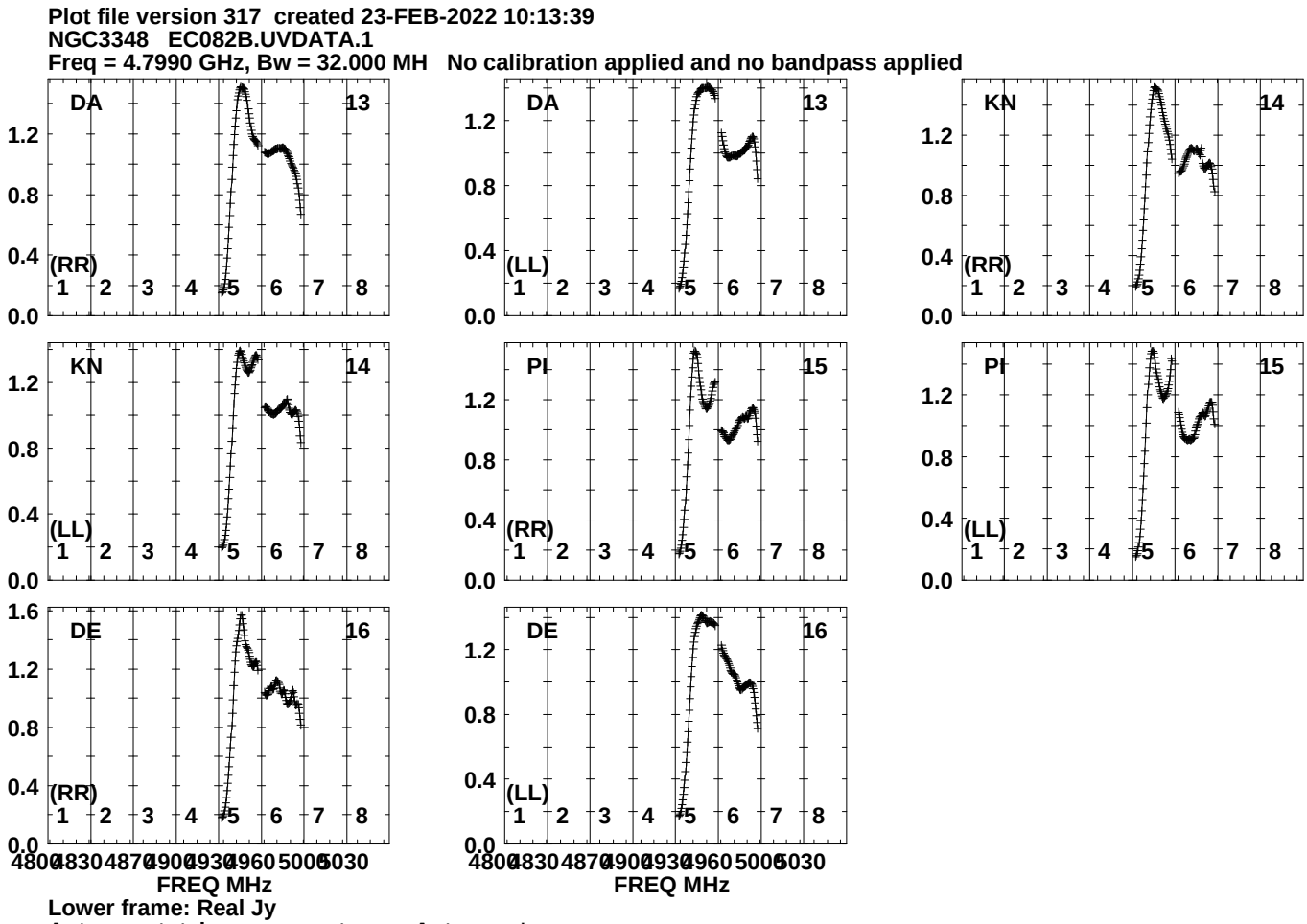
Plot file version 315 created 23-FEB-2022 10:13:39
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

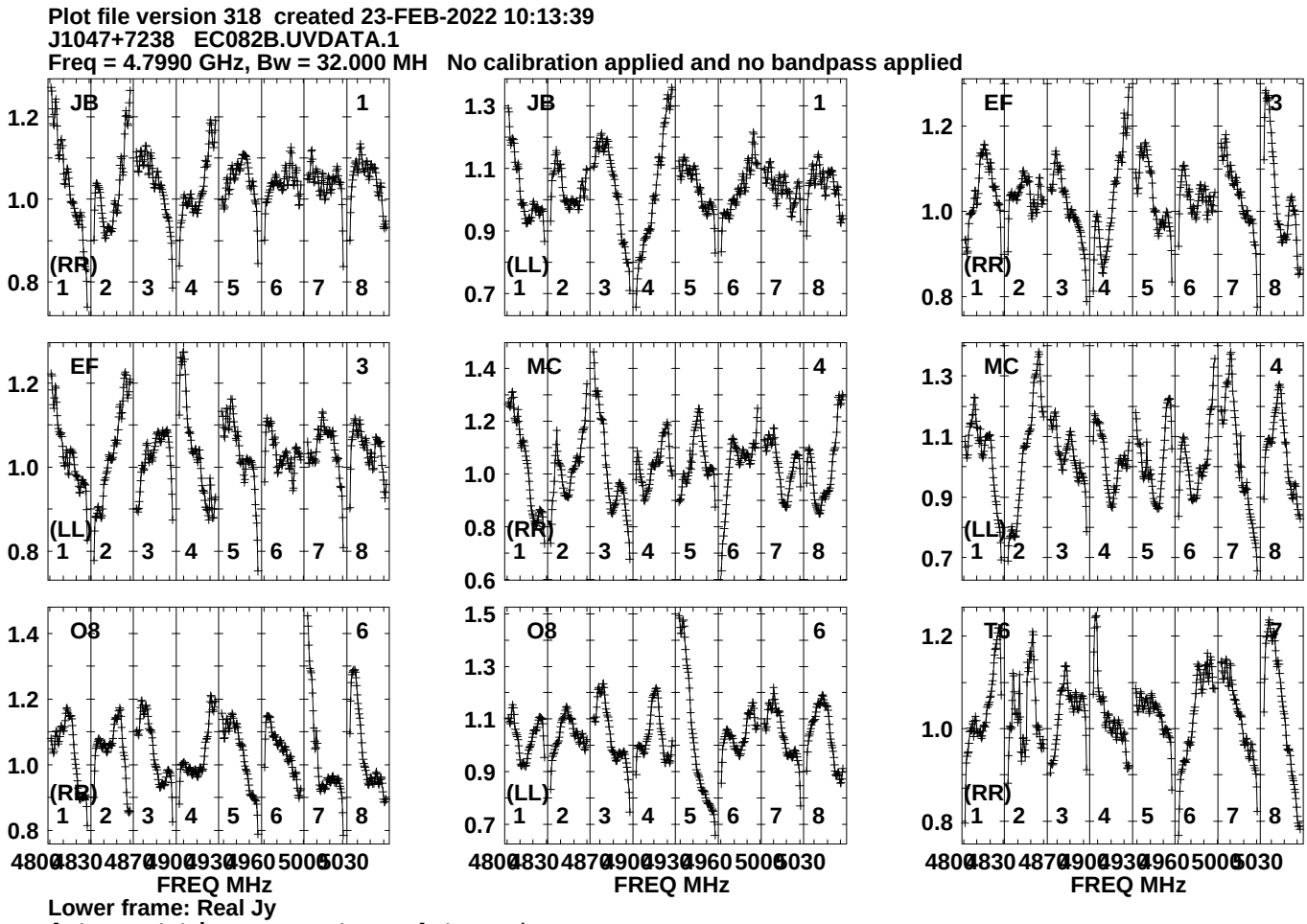


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:46:11 to 00/12:48:49

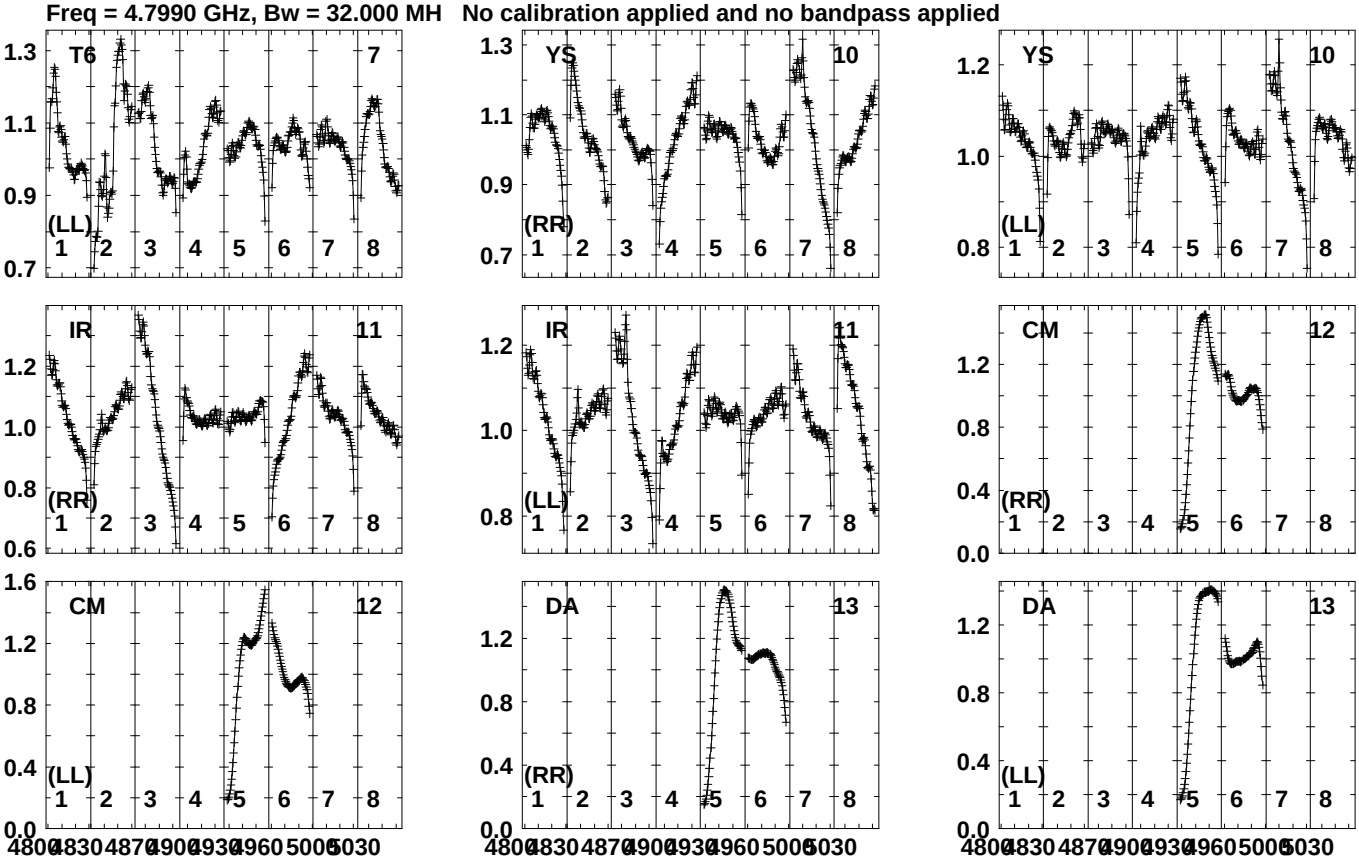


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:46:11 to 00/12:48:49


Plot file version 317 created 23-FEB-2022 10:13:39
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:46:11 to 00/12:48:49

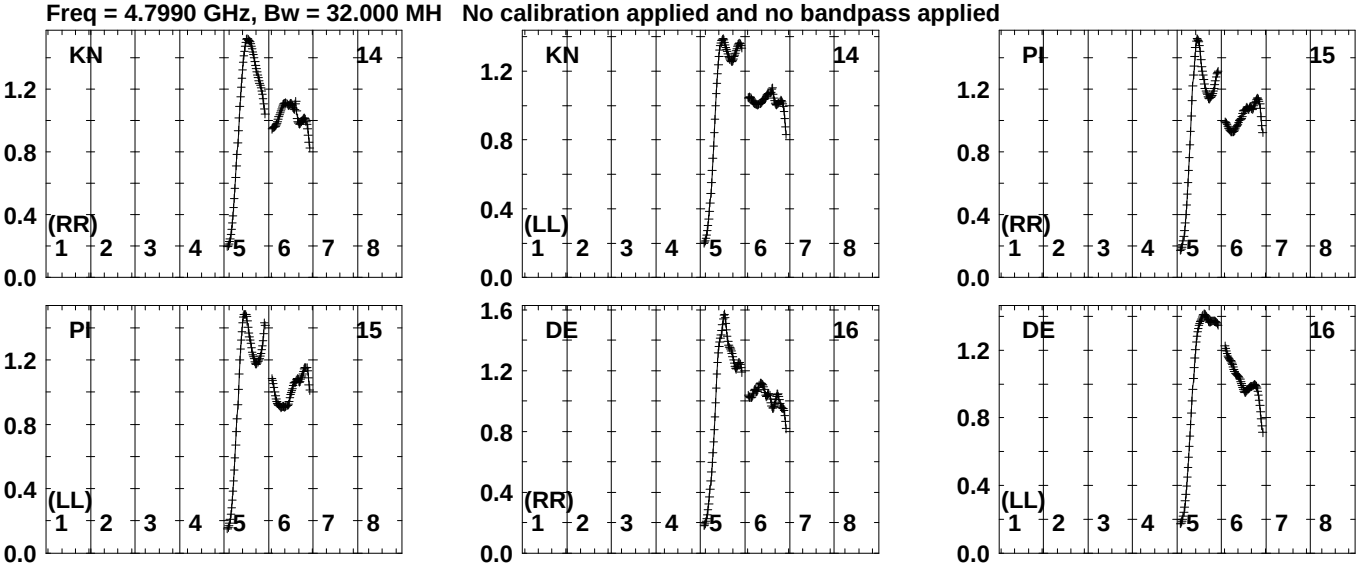

Plot file version 318 created 23-FEB-2022 10:13:39
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
JB 1
(RR)
JB 1
(LL)
EF 3
(RR)
EF 3
(LL)
MC 4
(RR)
MC 4
(LL)
O8 6
(RR)
O8 6
(LL)
T6 7
(RR)
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5005 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:48:51 to 00/12:49:29

Plot file version 319 created 23-FEB-2022 10:13:39
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



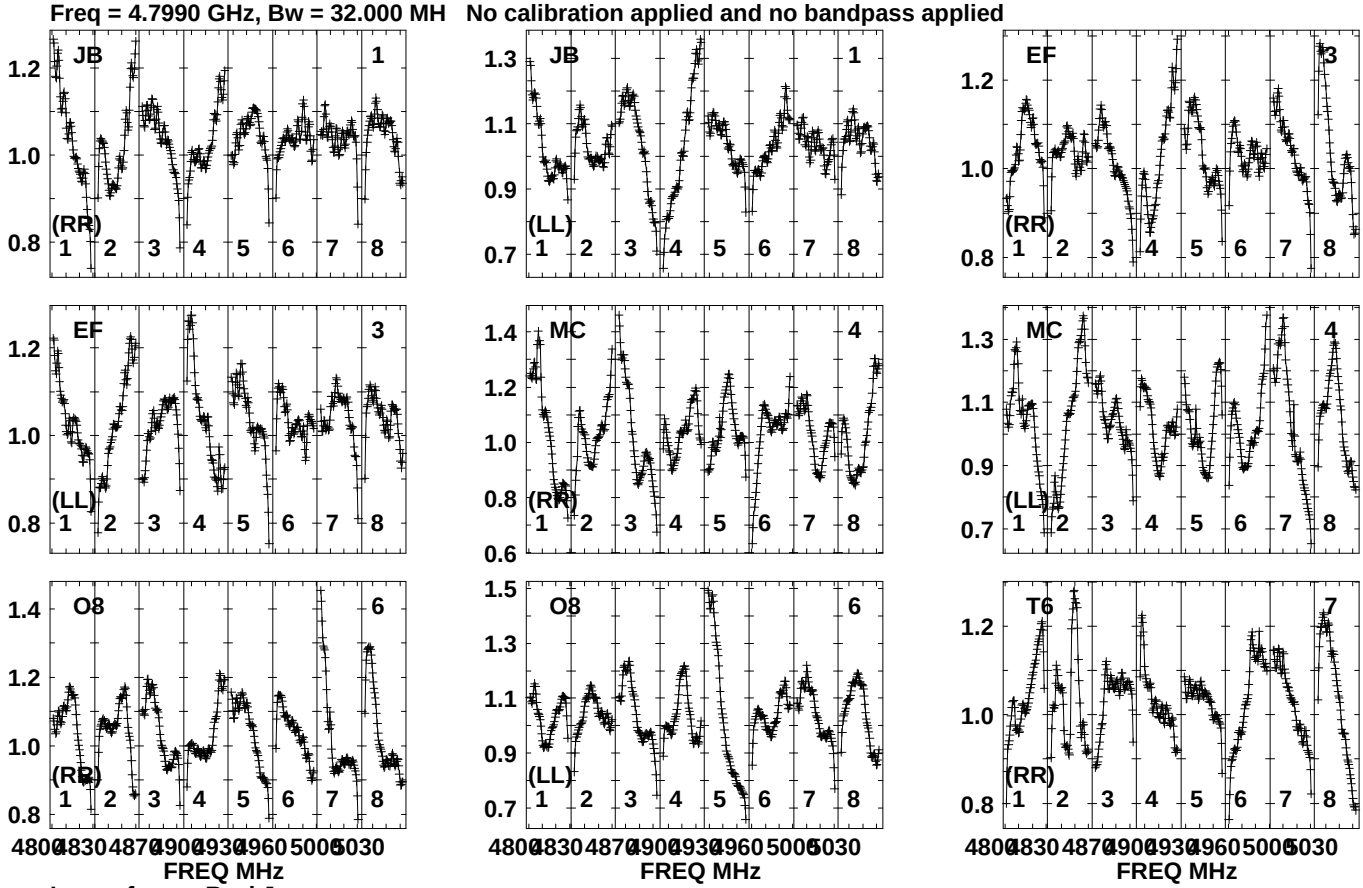
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:48:51 to 00/12:49:29

Plot file version 320 created 23-FEB-2022 10:13:39
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



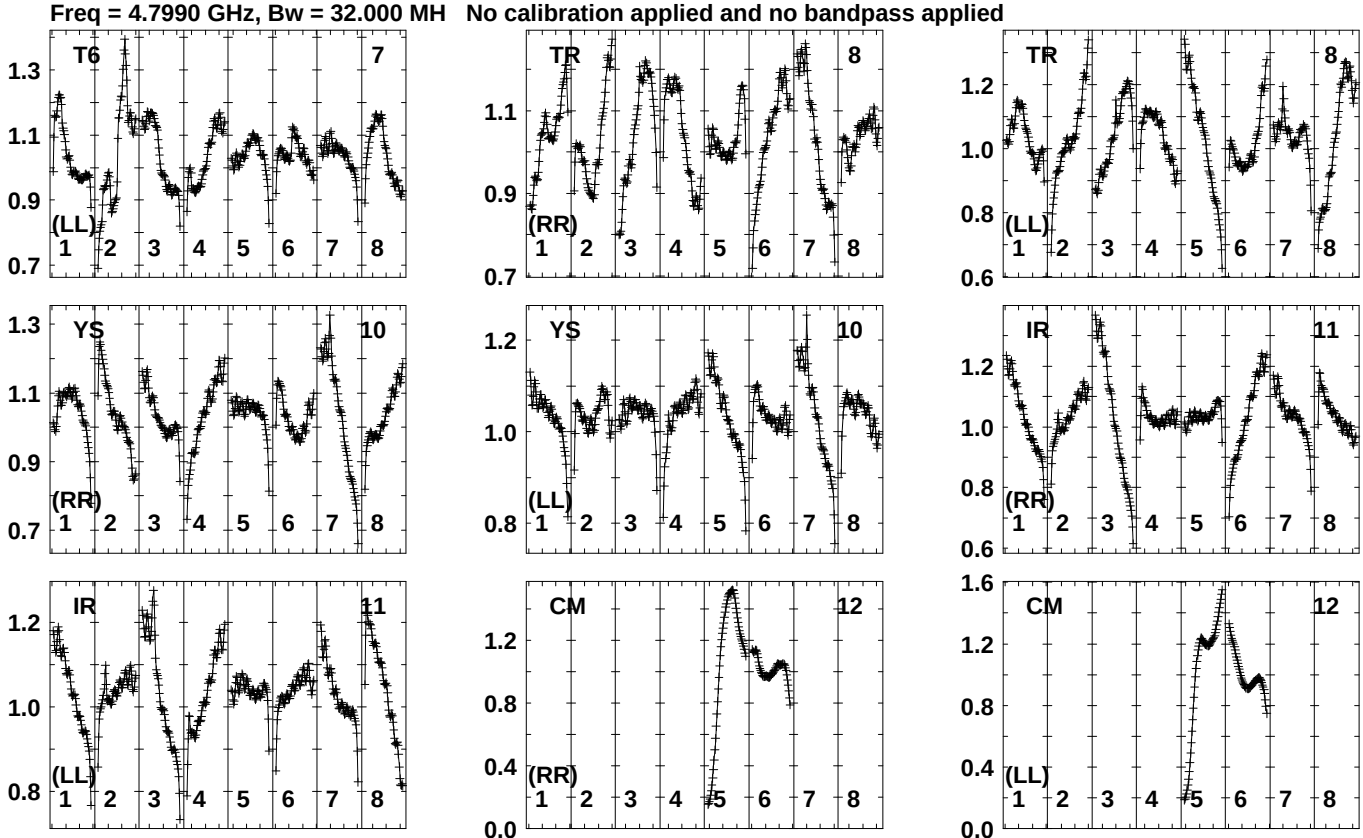
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:48:51 to 00/12:49:29

Plot file version 321 created 23-FEB-2022 10:13:40
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



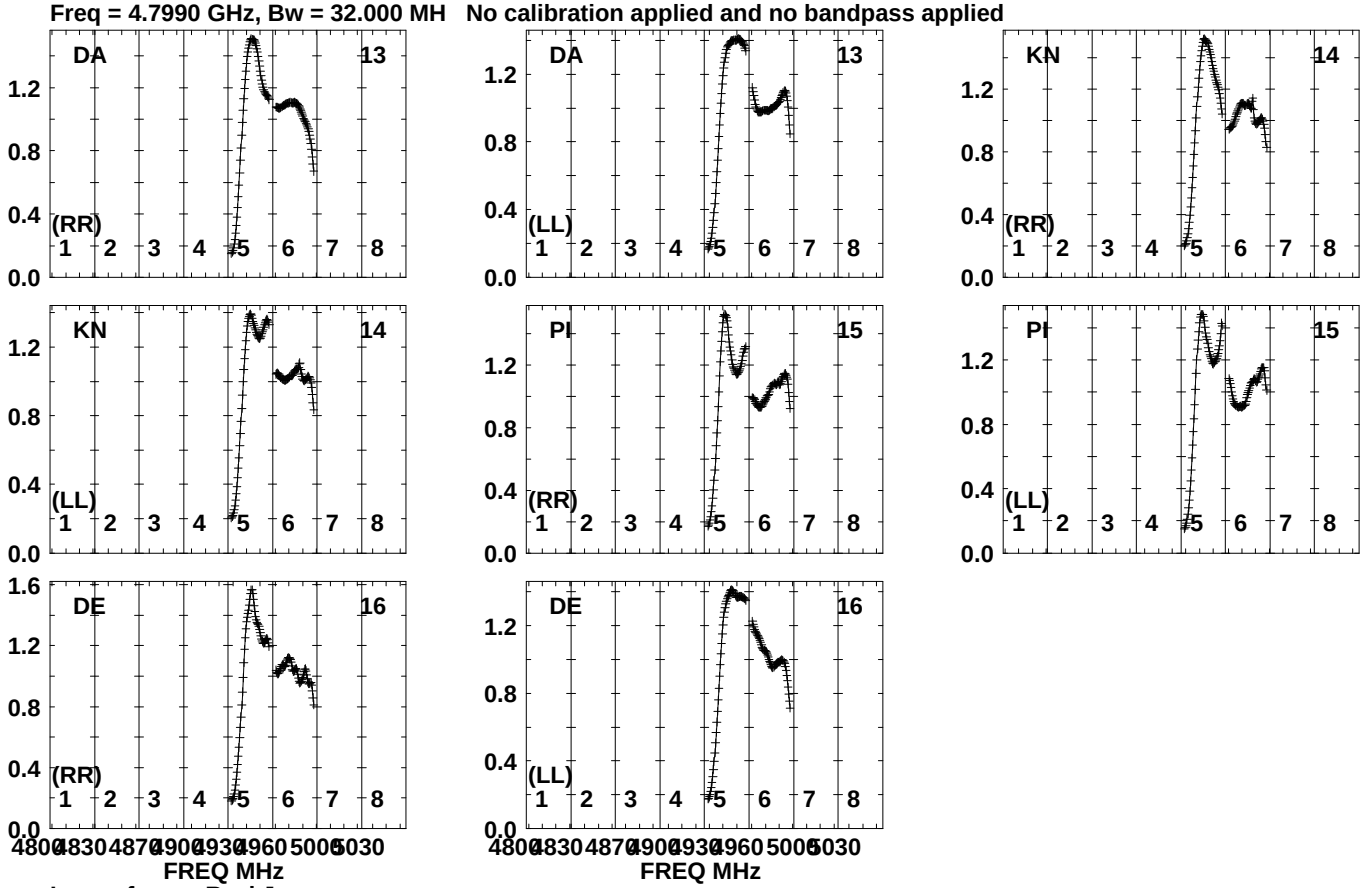
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:49:41 to 00/12:52:19

Plot file version 322 created 23-FEB-2022 10:13:40
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



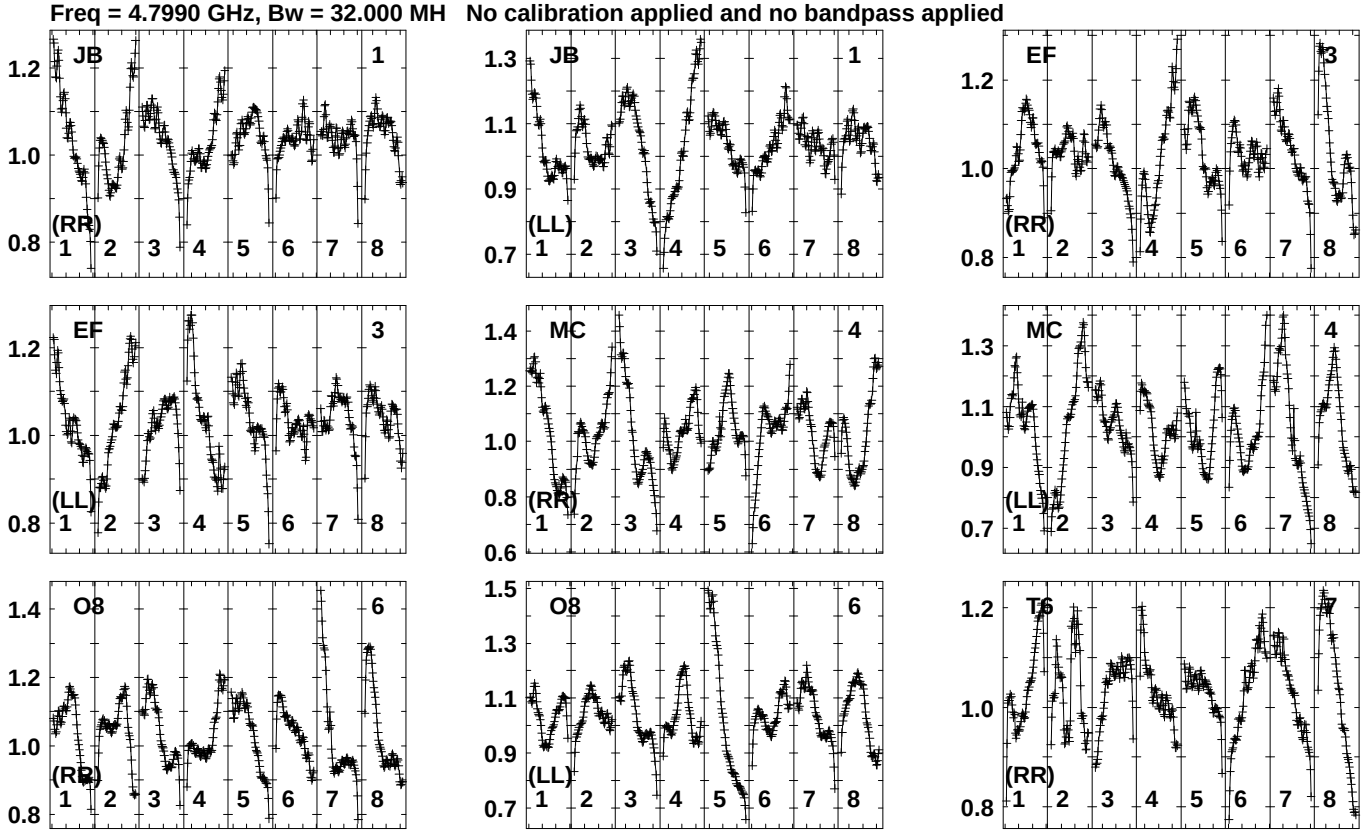
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:49:41 to 00/12:52:19

Plot file version 323 created 23-FEB-2022 10:13:40
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



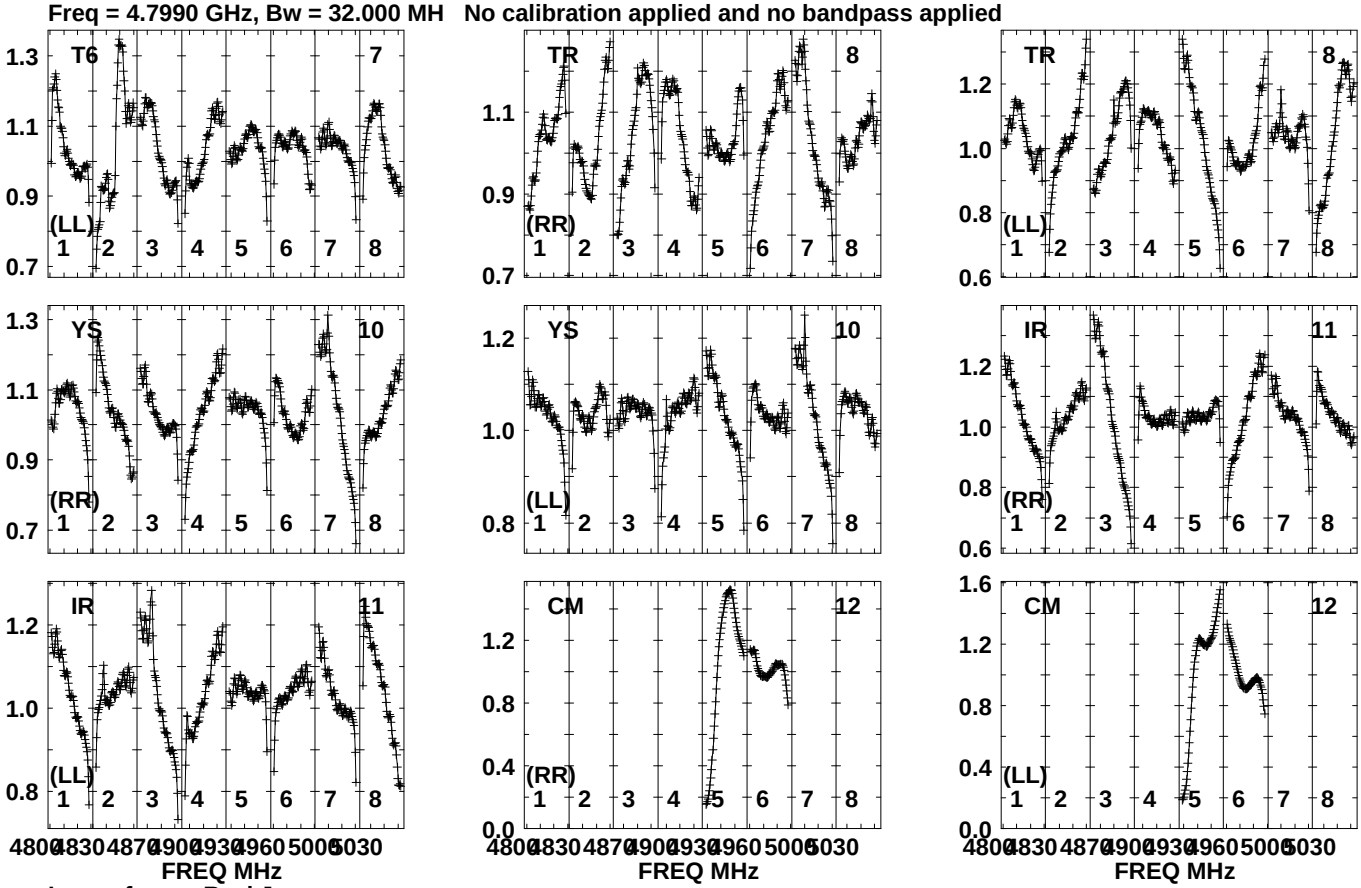
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:49:41 to 00/12:52:19

Plot file version 324 created 23-FEB-2022 10:13:40
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

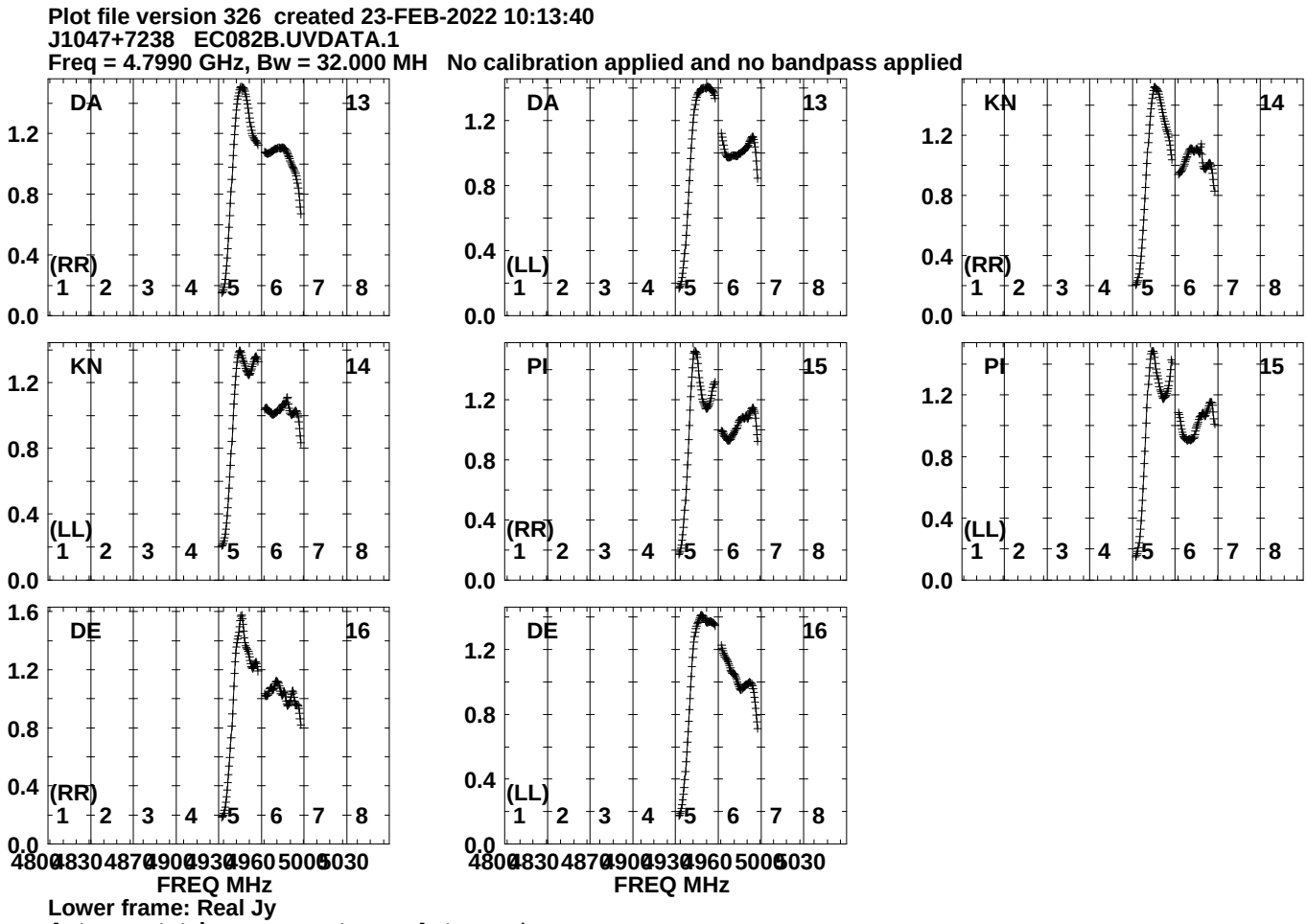


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:52:31 to 00/12:53:09

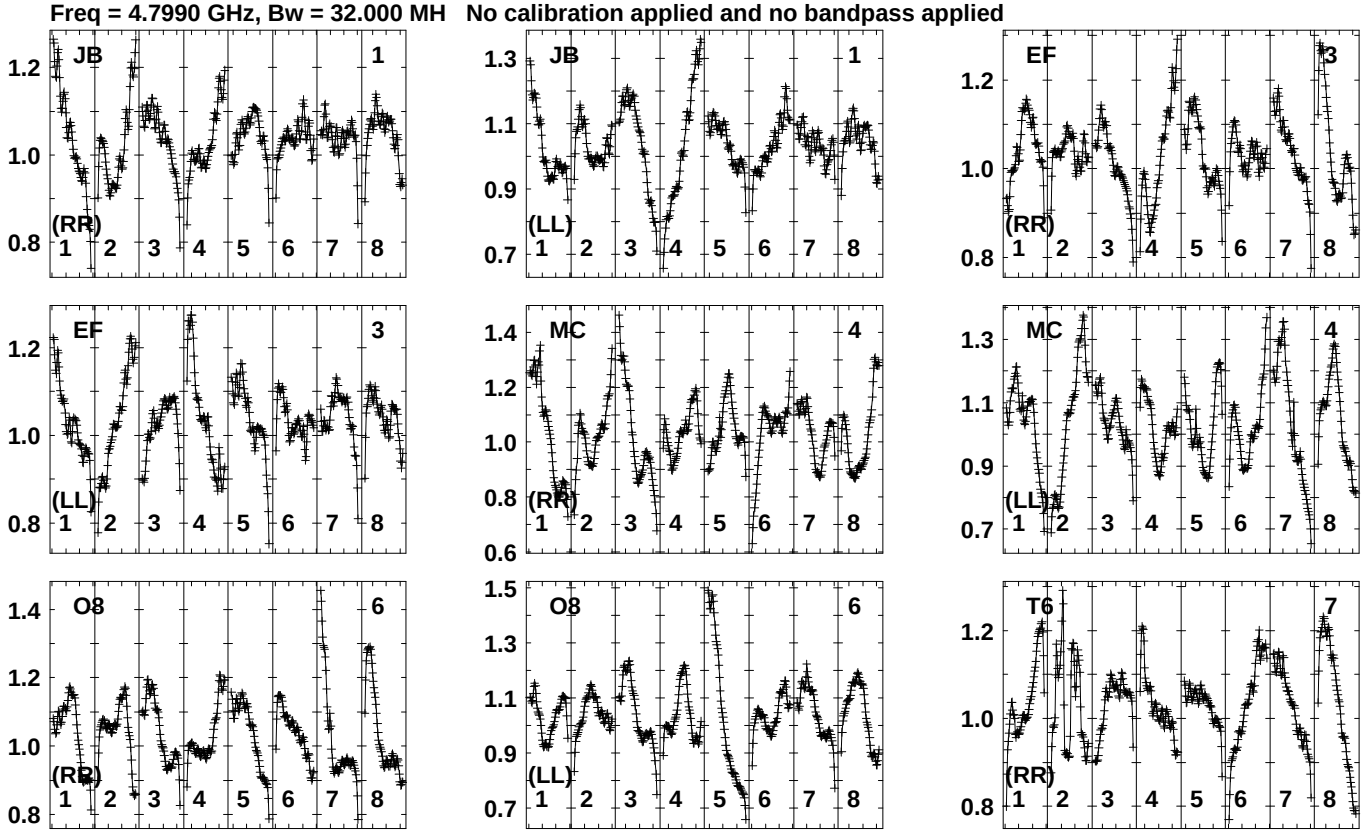
Plot file version 325 created 23-FEB-2022 10:13:40
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:52:31 to 00/12:53:09

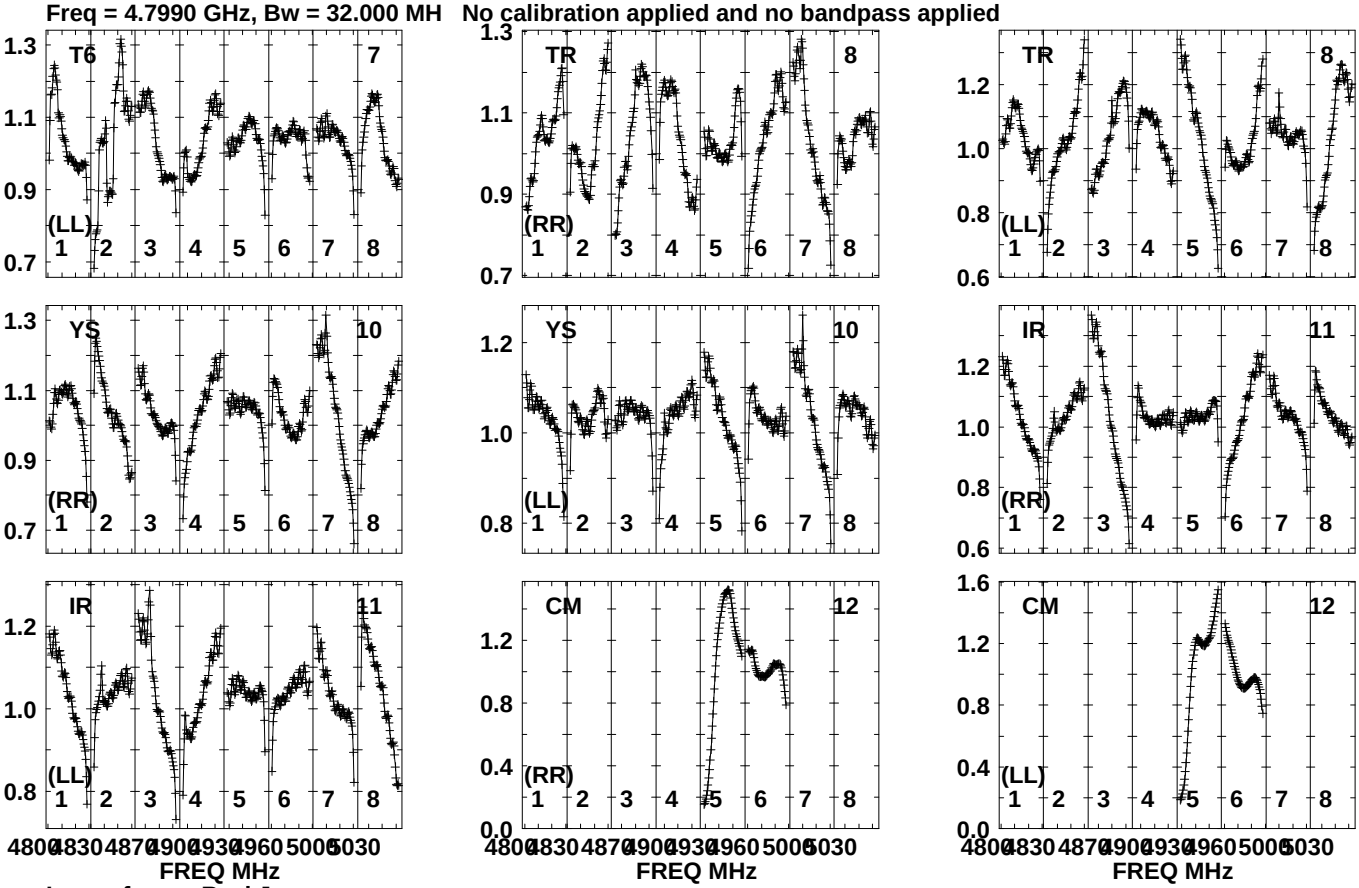

Plot file version 326 created 23-FEB-2022 10:13:40
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:52:31 to 00/12:53:09

Plot file version 327 created 23-FEB-2022 10:13:40
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

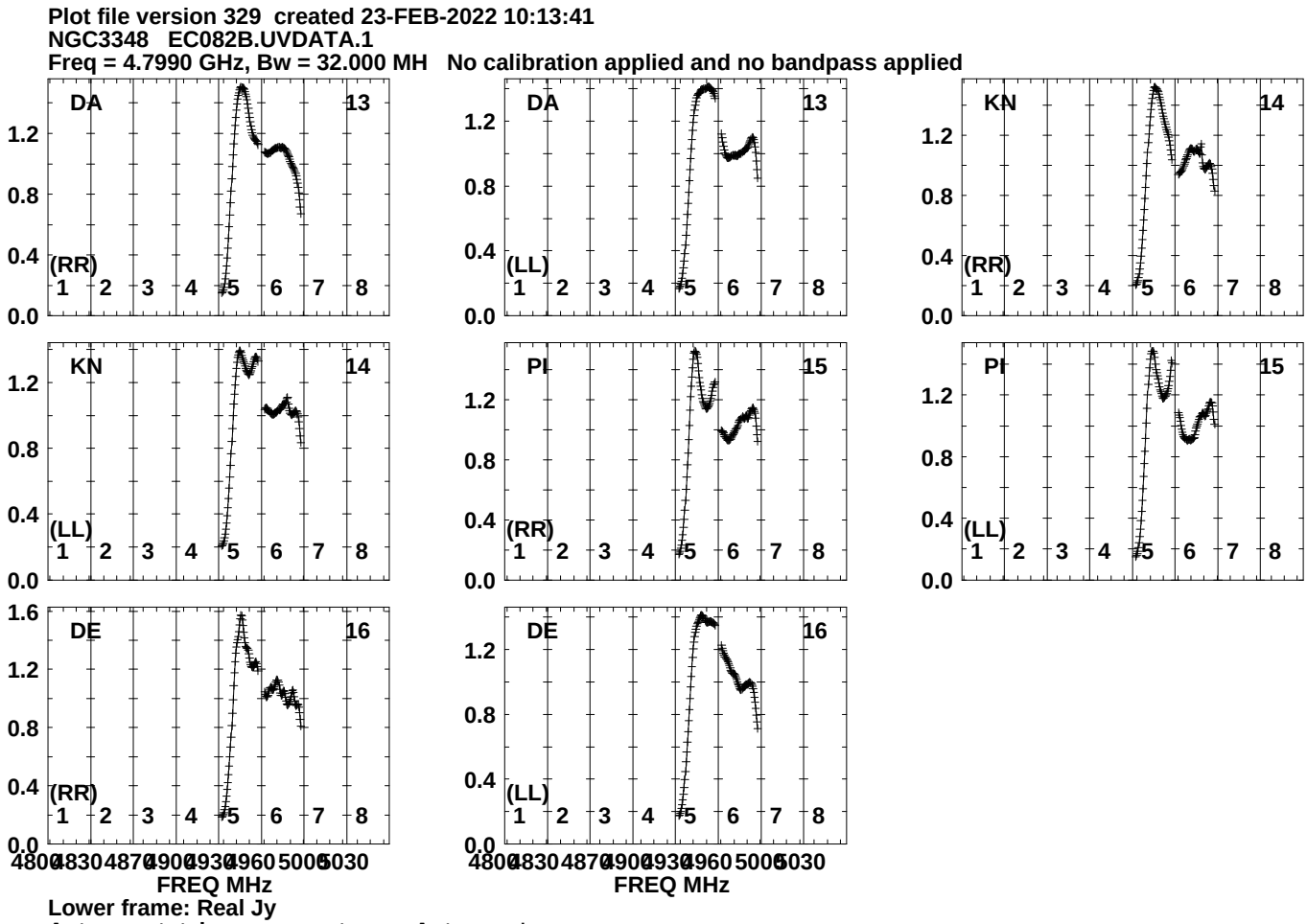


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:53:21 to 00/12:55:59

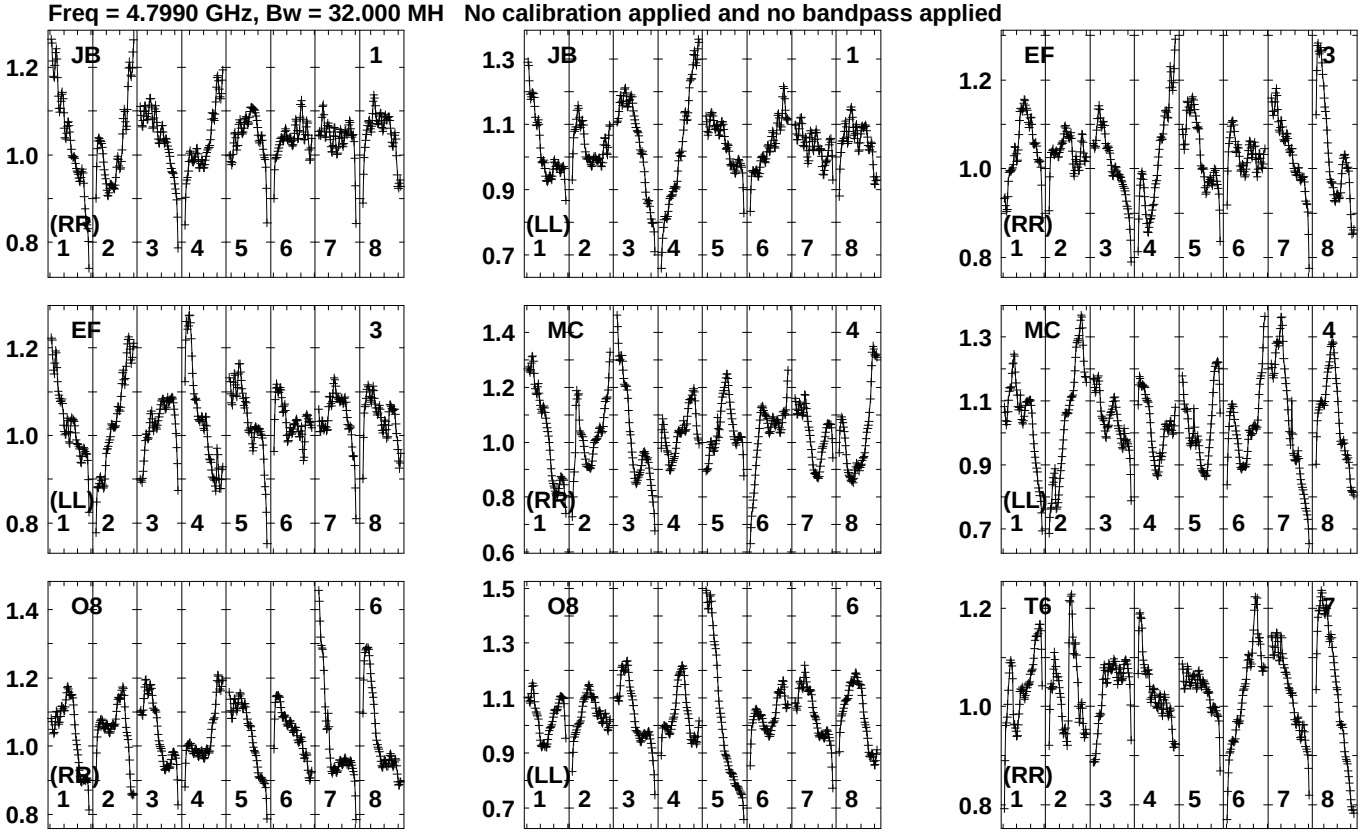
Plot file version 328 created 23-FEB-2022 10:13:41
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:53:21 to 00/12:55:59

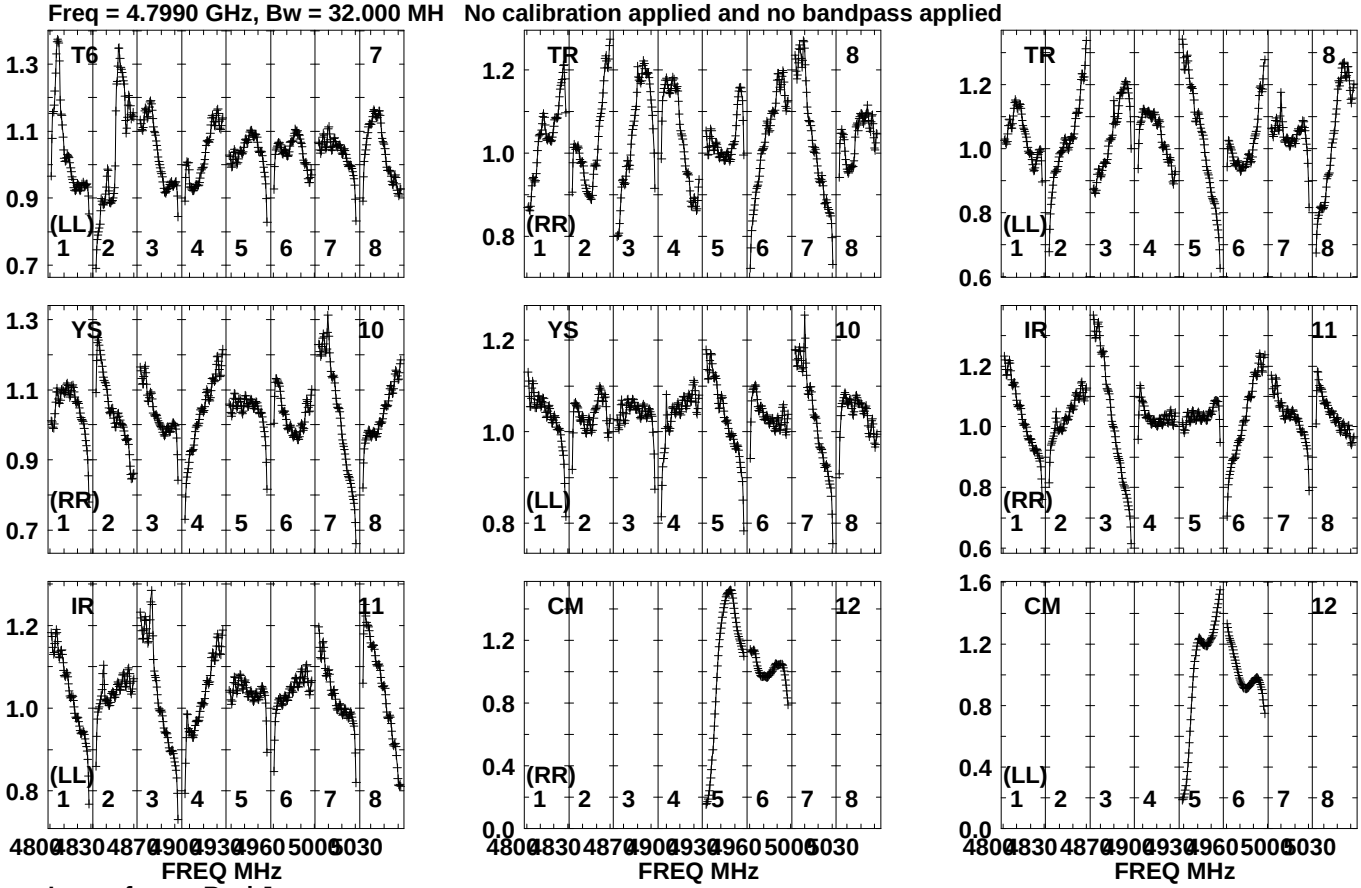

Plot file version 329 created 23-FEB-2022 10:13:41
NGC3348 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:53:21 to 00/12:55:59

Plot file version 330 created 23-FEB-2022 10:13:41
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



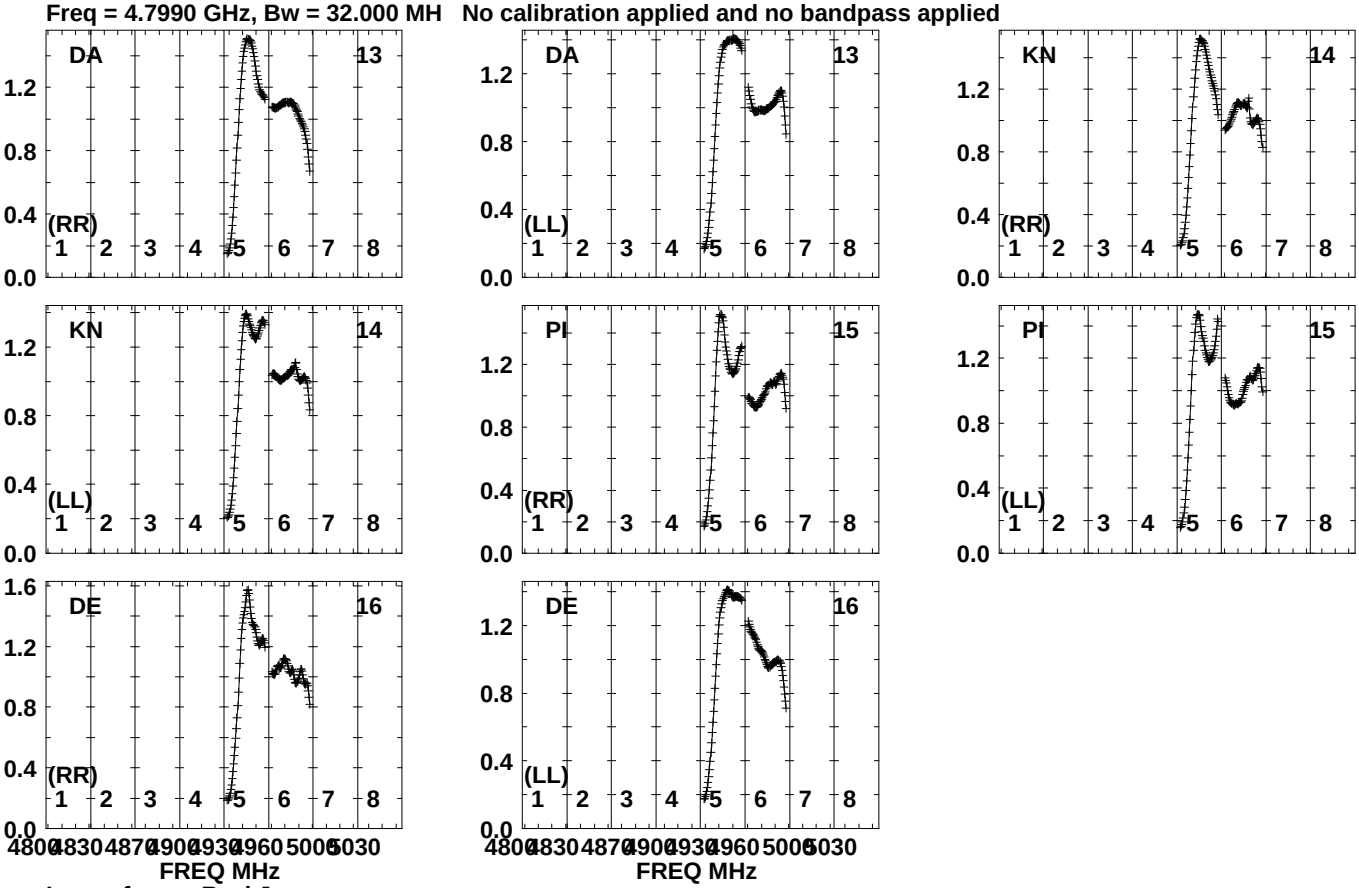
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:56:21 to 00/12:56:59

Plot file version 331 created 23-FEB-2022 10:13:41
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



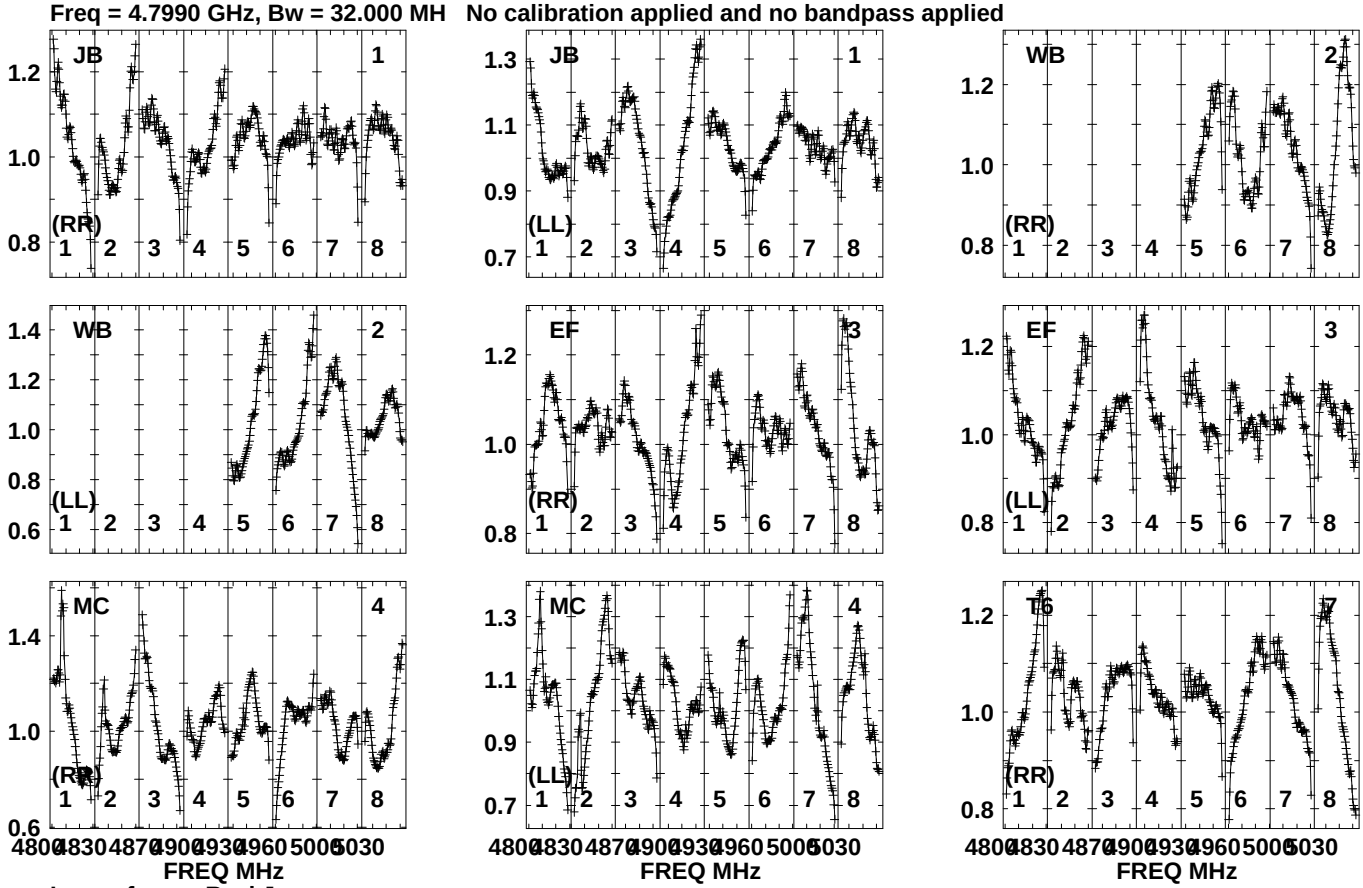
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:56:21 to 00/12:56:59

Plot file version 332 created 23-FEB-2022 10:13:41
J1047+7238 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



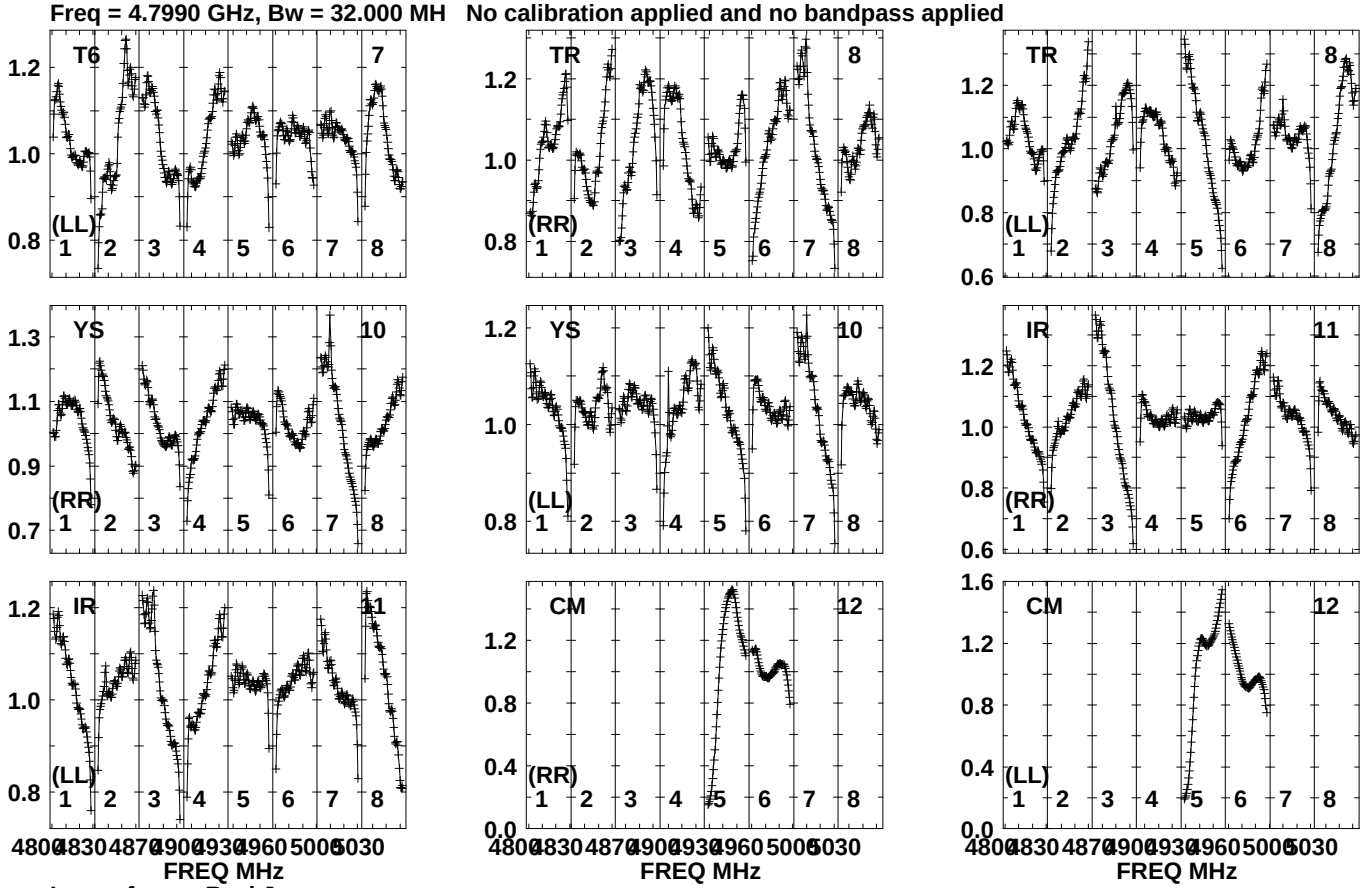
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:56:21 to 00/12:56:59

Plot file version 333 created 23-FEB-2022 10:13:41
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied

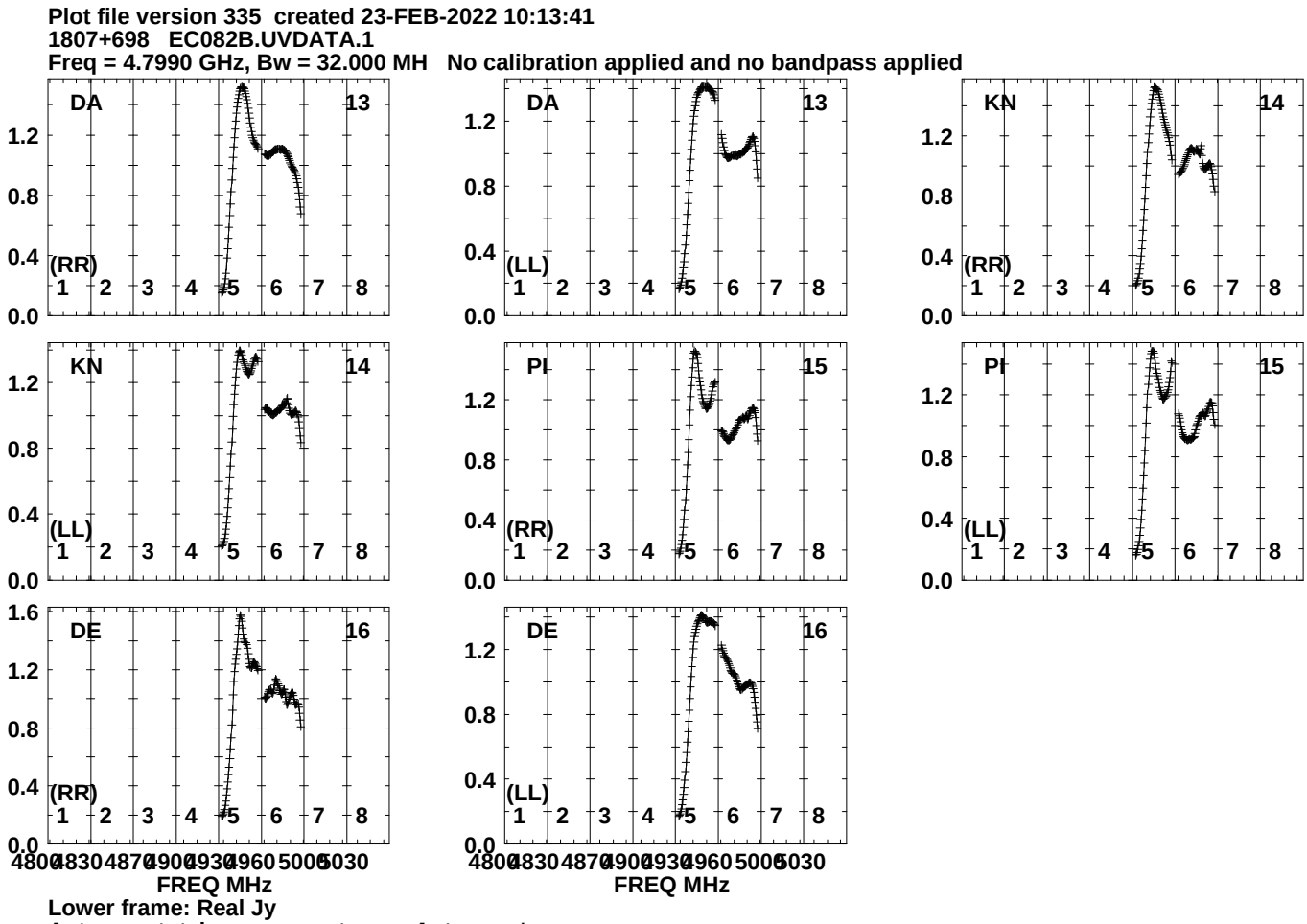


Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:58:01 to 00/12:59:59

Plot file version 334 created 23-FEB-2022 10:13:41
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:58:01 to 00/12:59:59


Plot file version 335 created 23-FEB-2022 10:13:41
1807+698 EC082B.UVDATA.1
Freq = 4.7990 GHz, Bw = 32.000 MH No calibration applied and no bandpass applied
DA 13 (RR)
DA 13 (LL)
KN 14 (RR)
KN 14 (LL)
PI 15 (RR)
PI 15 (LL)
DE 16 (RR)
DE 16 (LL)
0.0 0.4 0.8 1.2 1.6
1 2 3 4 5 6 7 8
4800 4830 4870 4900 4930 4960 5000 5030
FREQ MHz
Lower frame: Real Jy
Auto-corr total-power spectrum Antenna: *
Timerange: 00/12:58:01 to 00/12:59:59