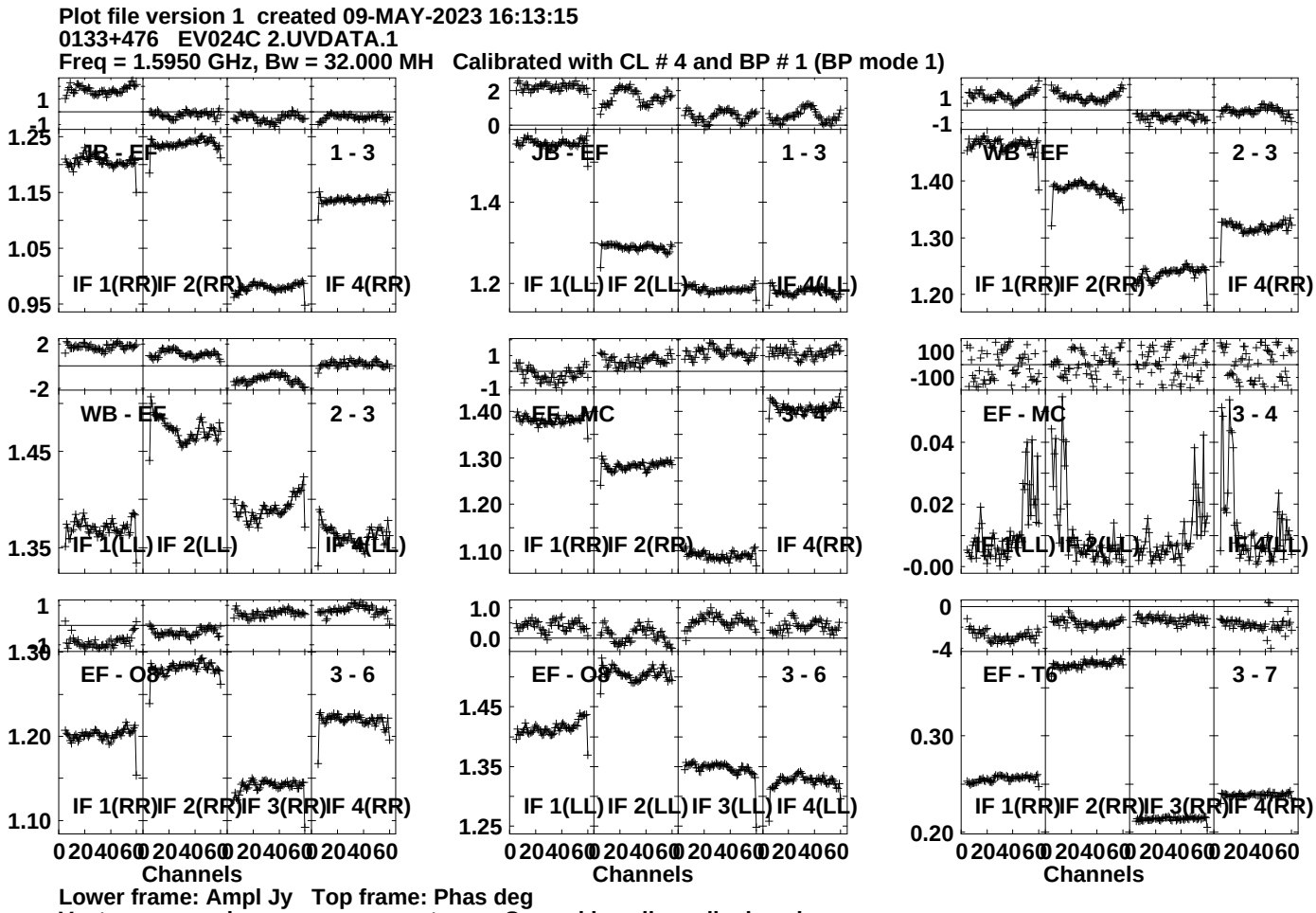
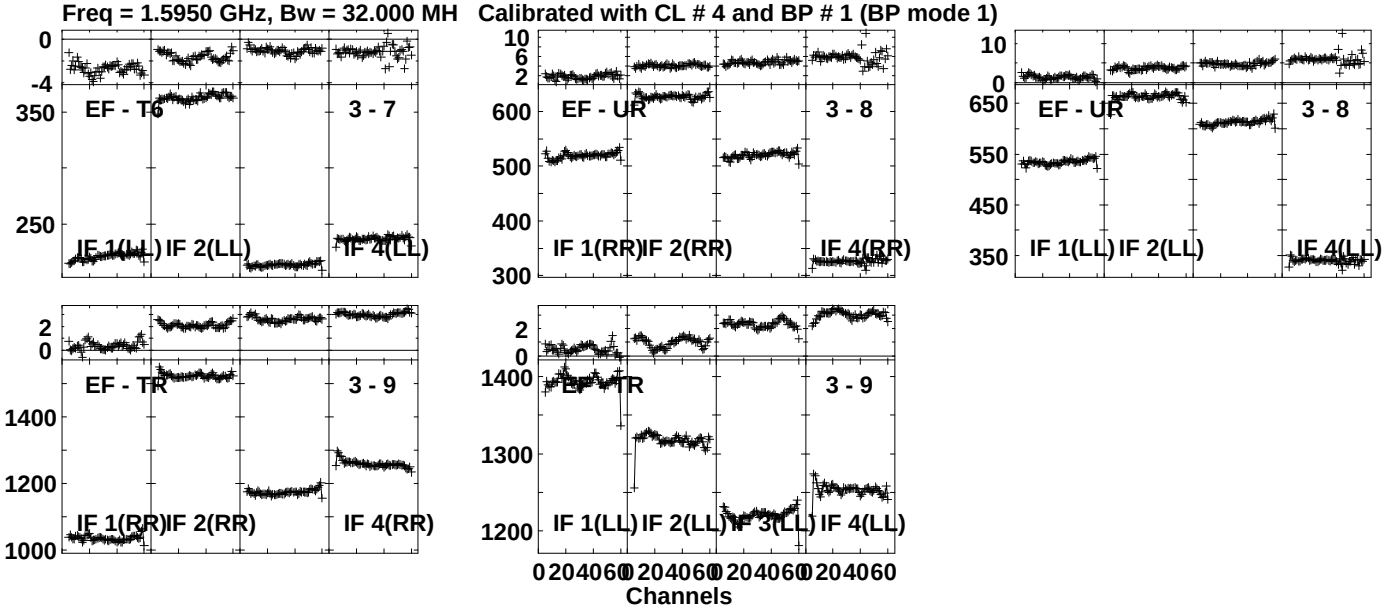
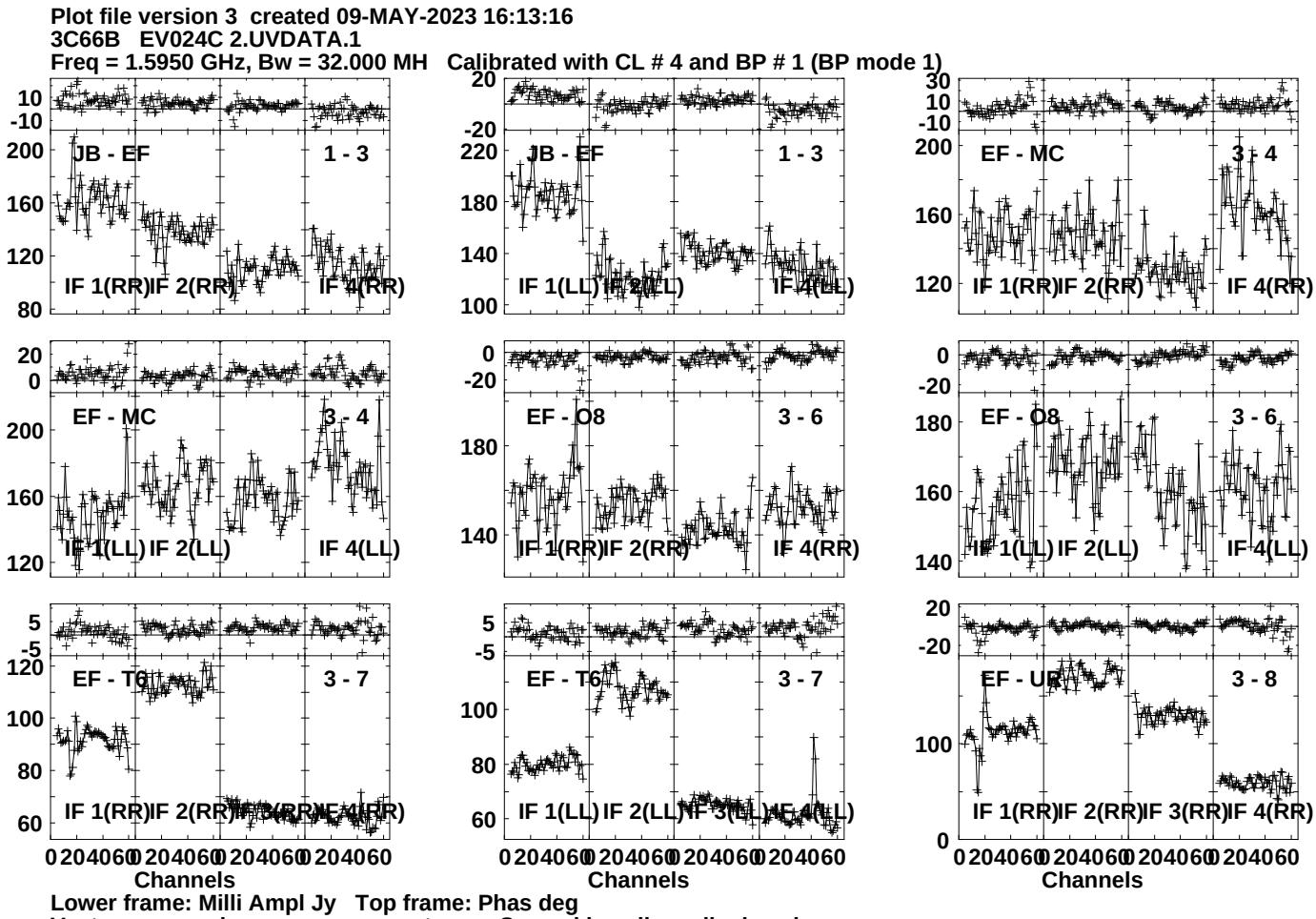

Plot file version 1 created 09-MAY-2023 16:13:15
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:00:01 to 00/03:04:59

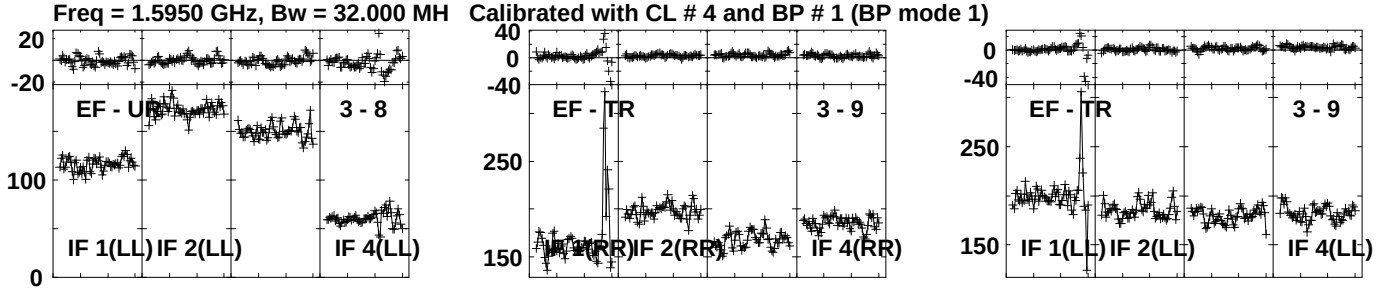
Plot file version 2 created 09-MAY-2023 16:13:15
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



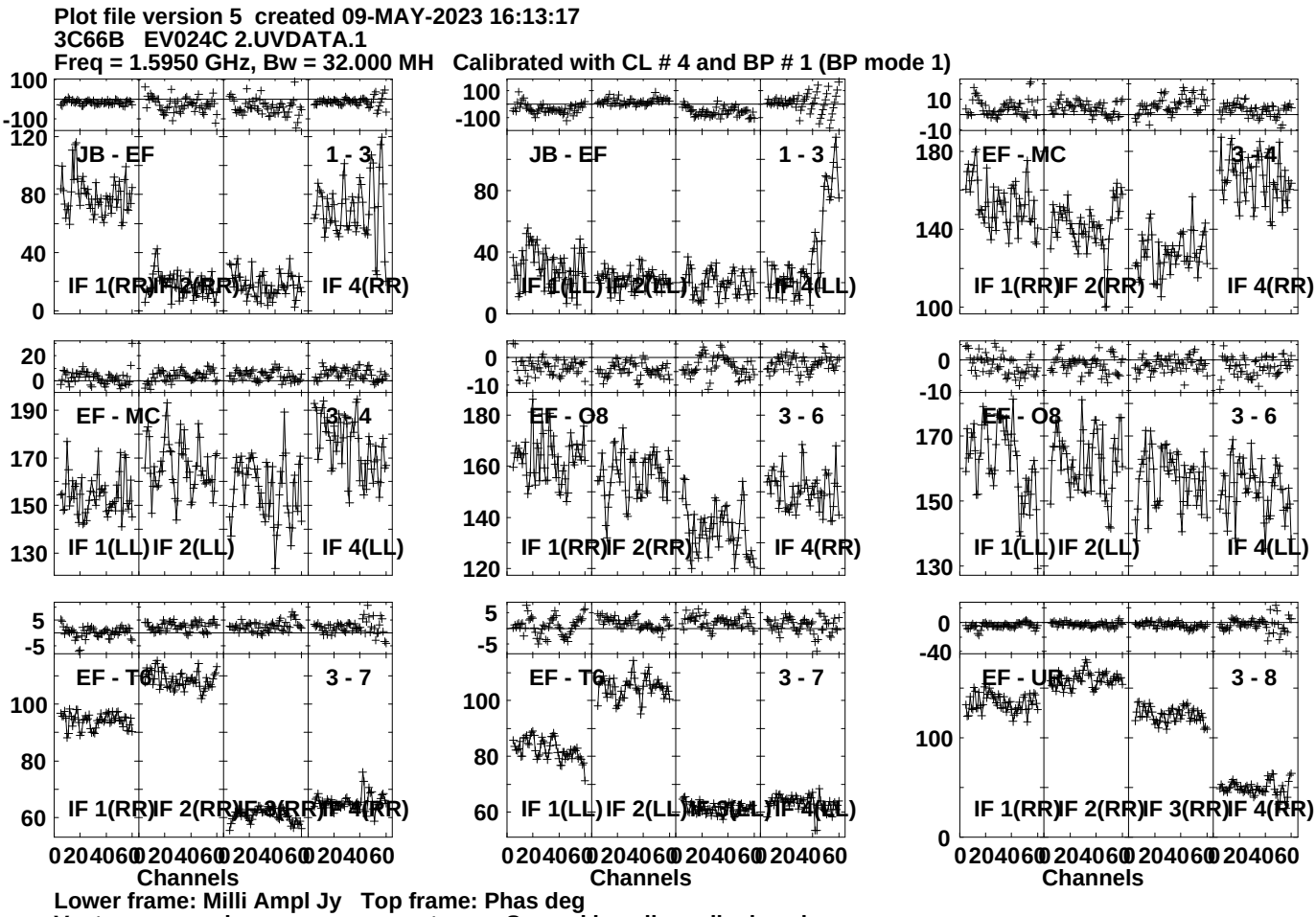
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:00:01 to 00/03:04:59


Plot file version 3 created 09-MAY-2023 16:13:16
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - T6
3 - 7
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:07:01 to 00/03:19:59

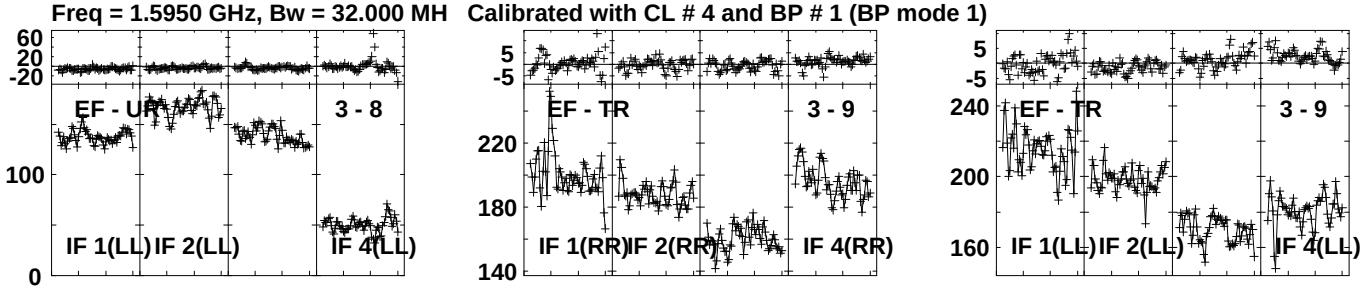
Plot file version 4 created 09-MAY-2023 16:13:16
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:07:01 to 00/03:19:59

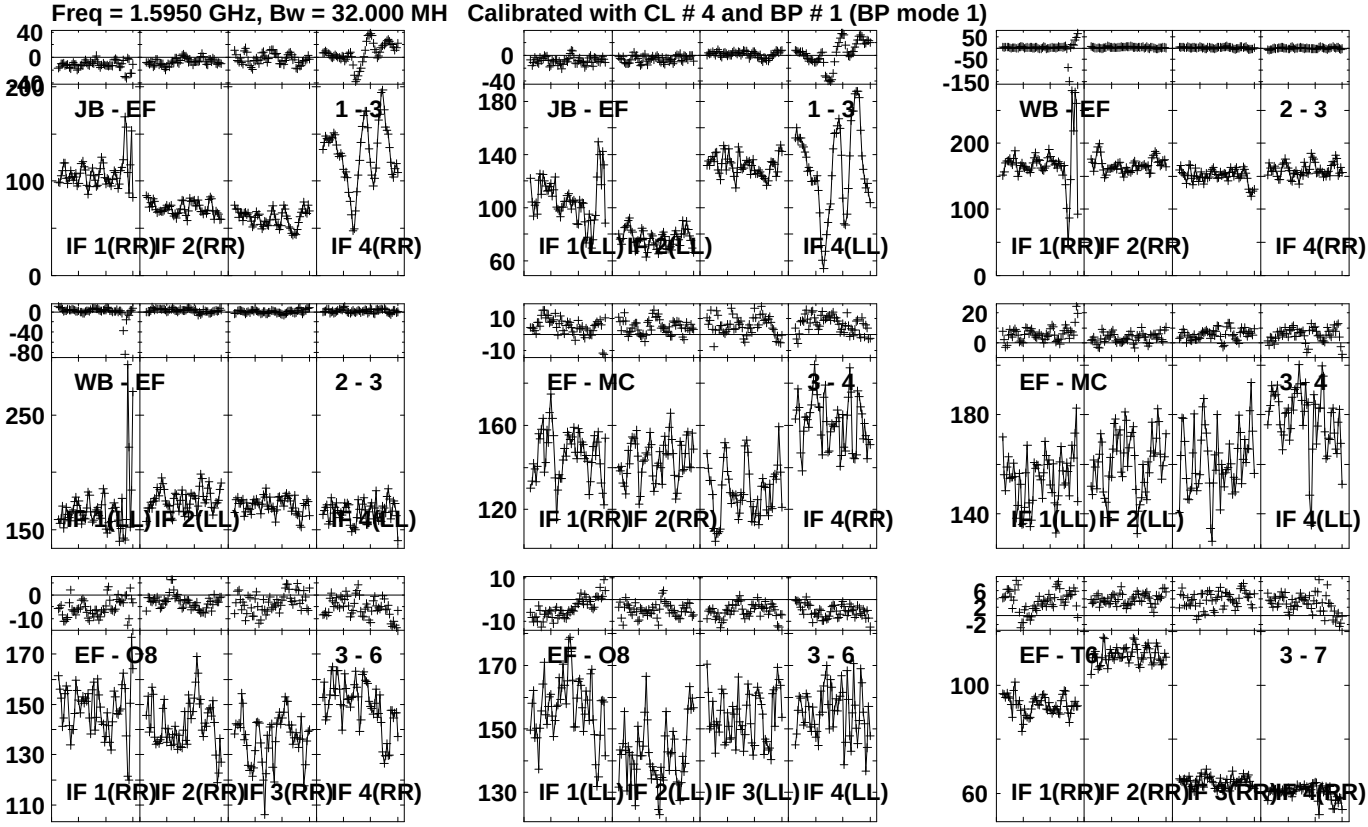

Plot file version 5 created 09-MAY-2023 16:13:17
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - T6
3 - 7
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:20:31 to 00/03:34:59

Plot file version 6 created 09-MAY-2023 16:13:17
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



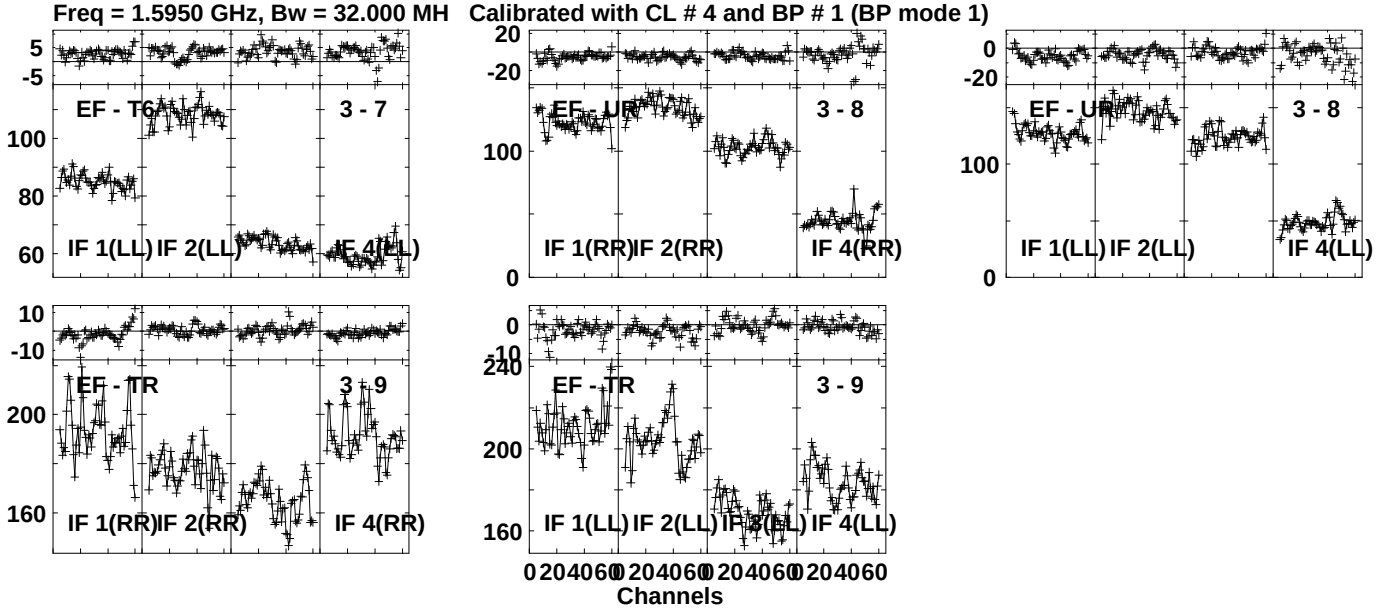
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:20:31 to 00/03:34:59

Plot file version 7 created 09-MAY-2023 16:13:17
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

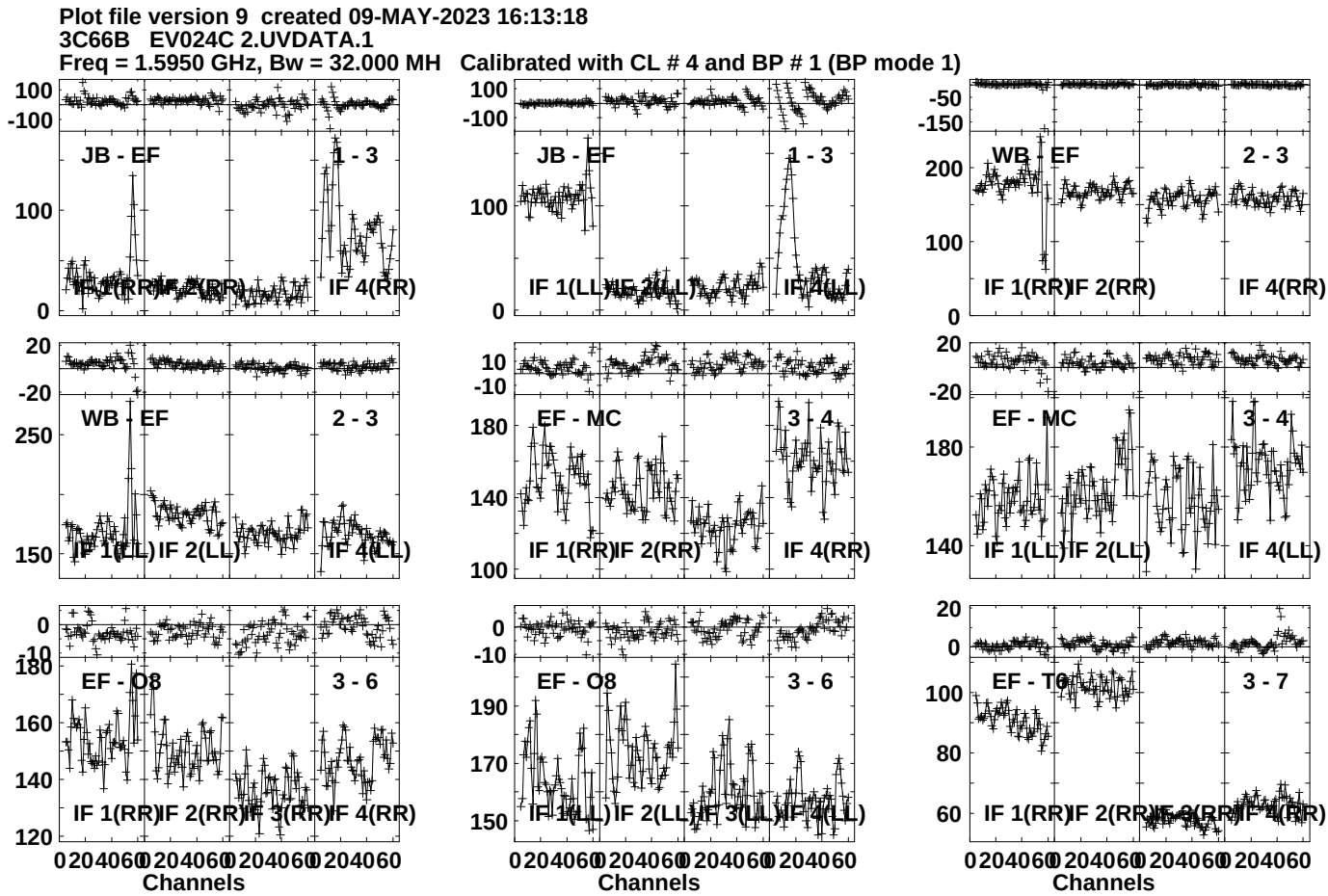


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:35:31 to 00/03:49:59

Plot file version 8 created 09-MAY-2023 16:13:18
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

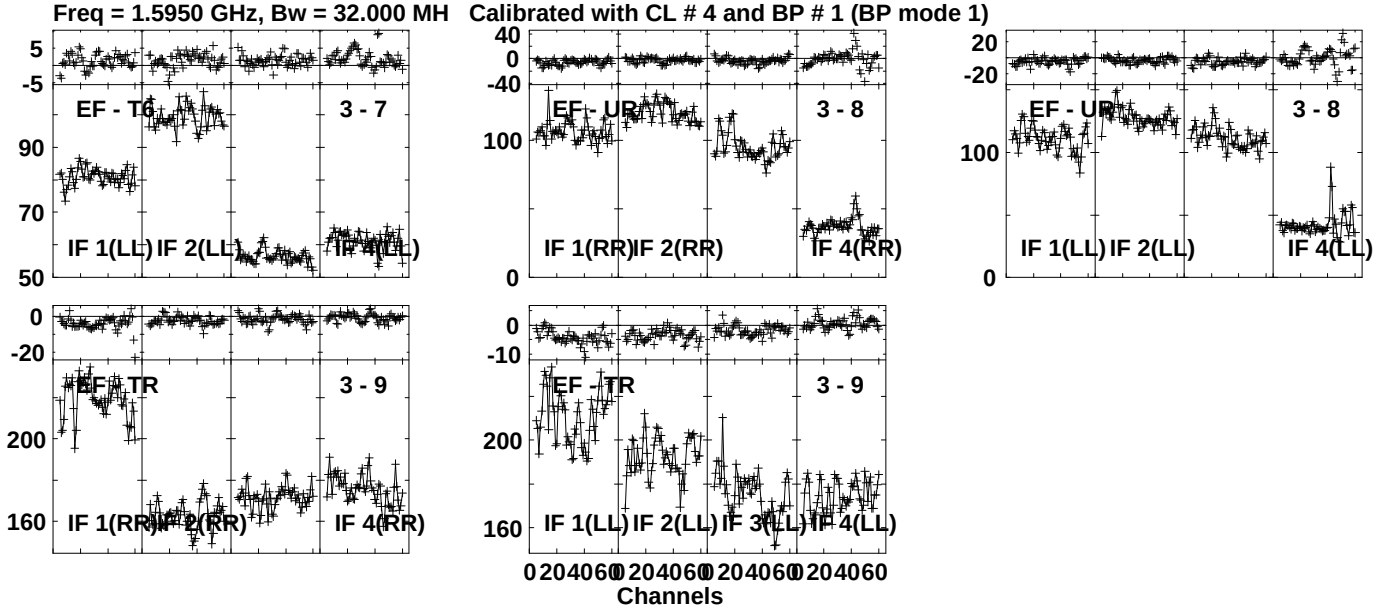


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:35:31 to 00/03:49:59



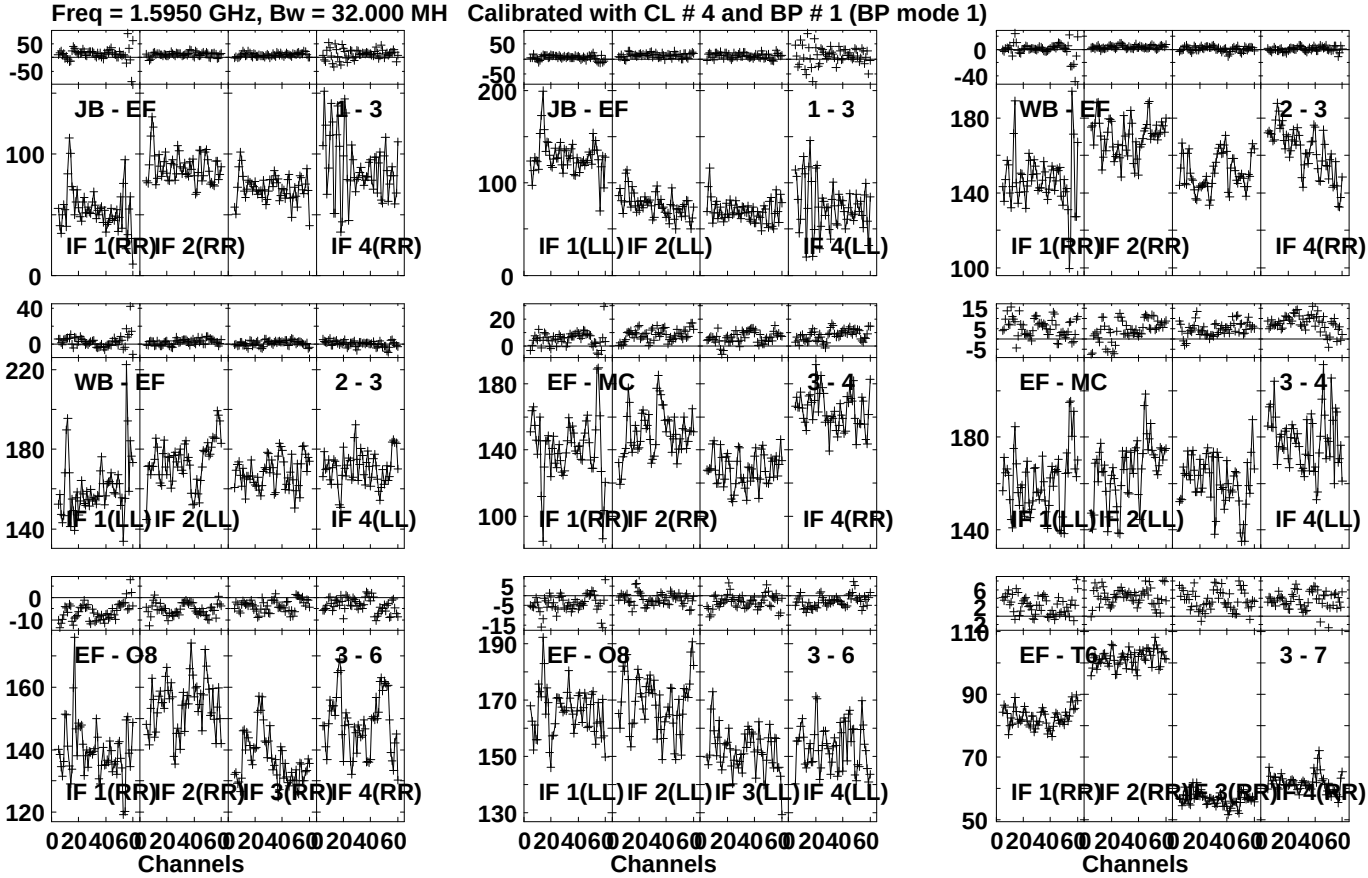
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:50:31 to 00/04:04:59

Plot file version 10 created 09-MAY-2023 16:13:19
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



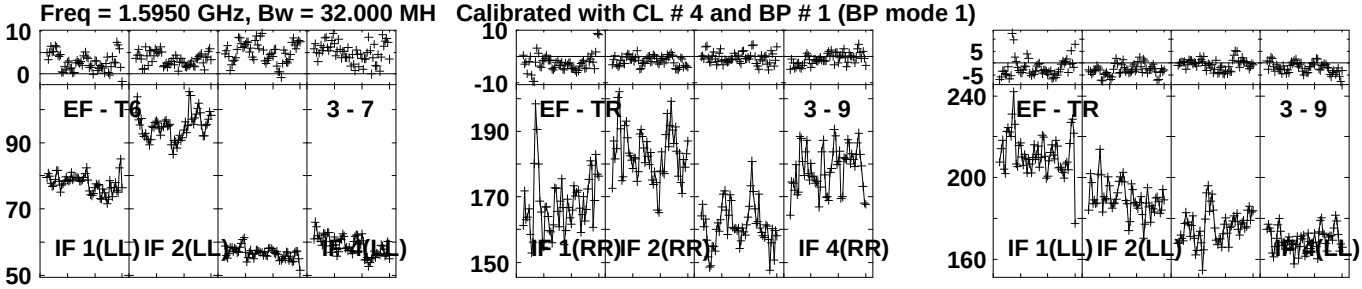
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/03:50:31 to 00/04:04:59

Plot file version 11 created 09-MAY-2023 16:13:19
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

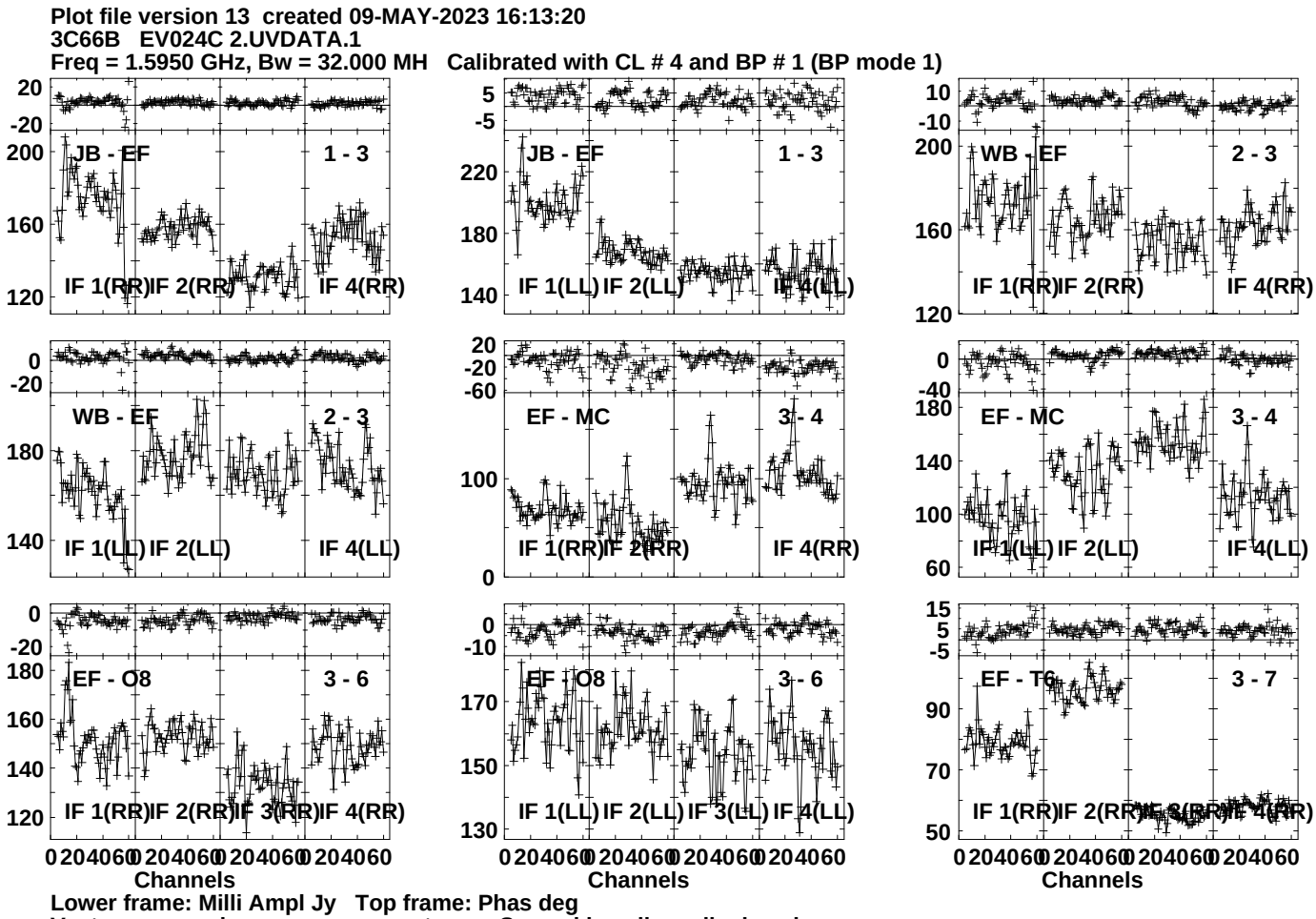


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:05:31 to 00/04:19:59

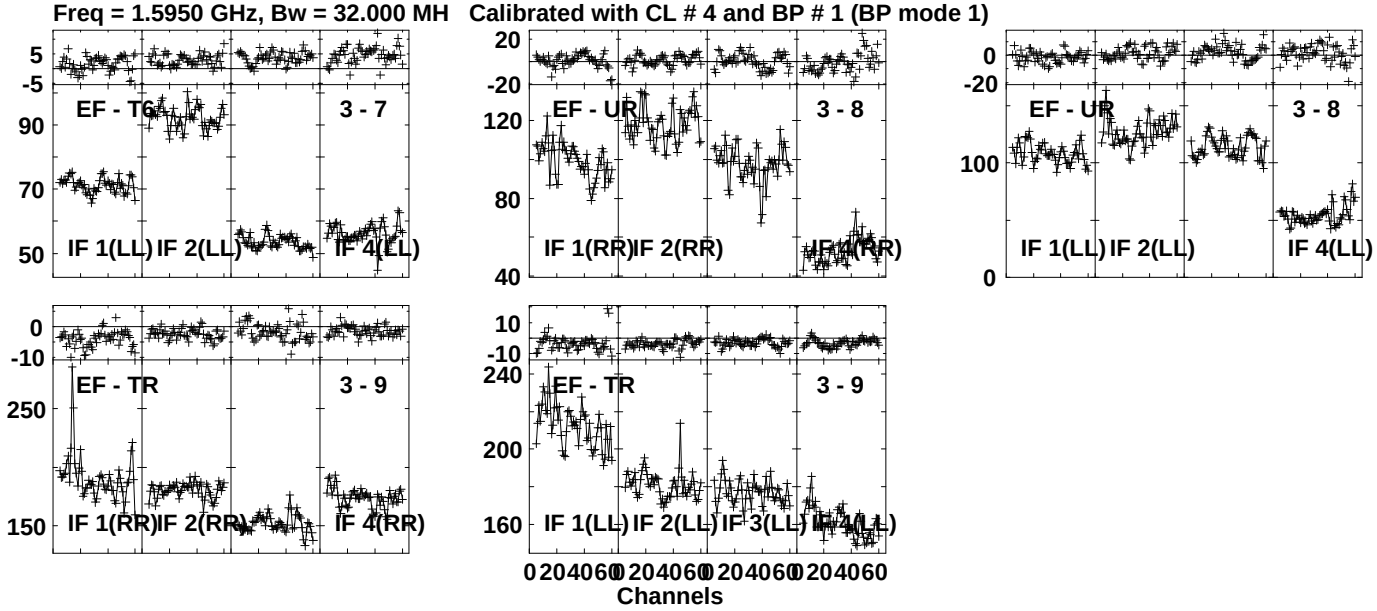
Plot file version 12 created 09-MAY-2023 16:13:19
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



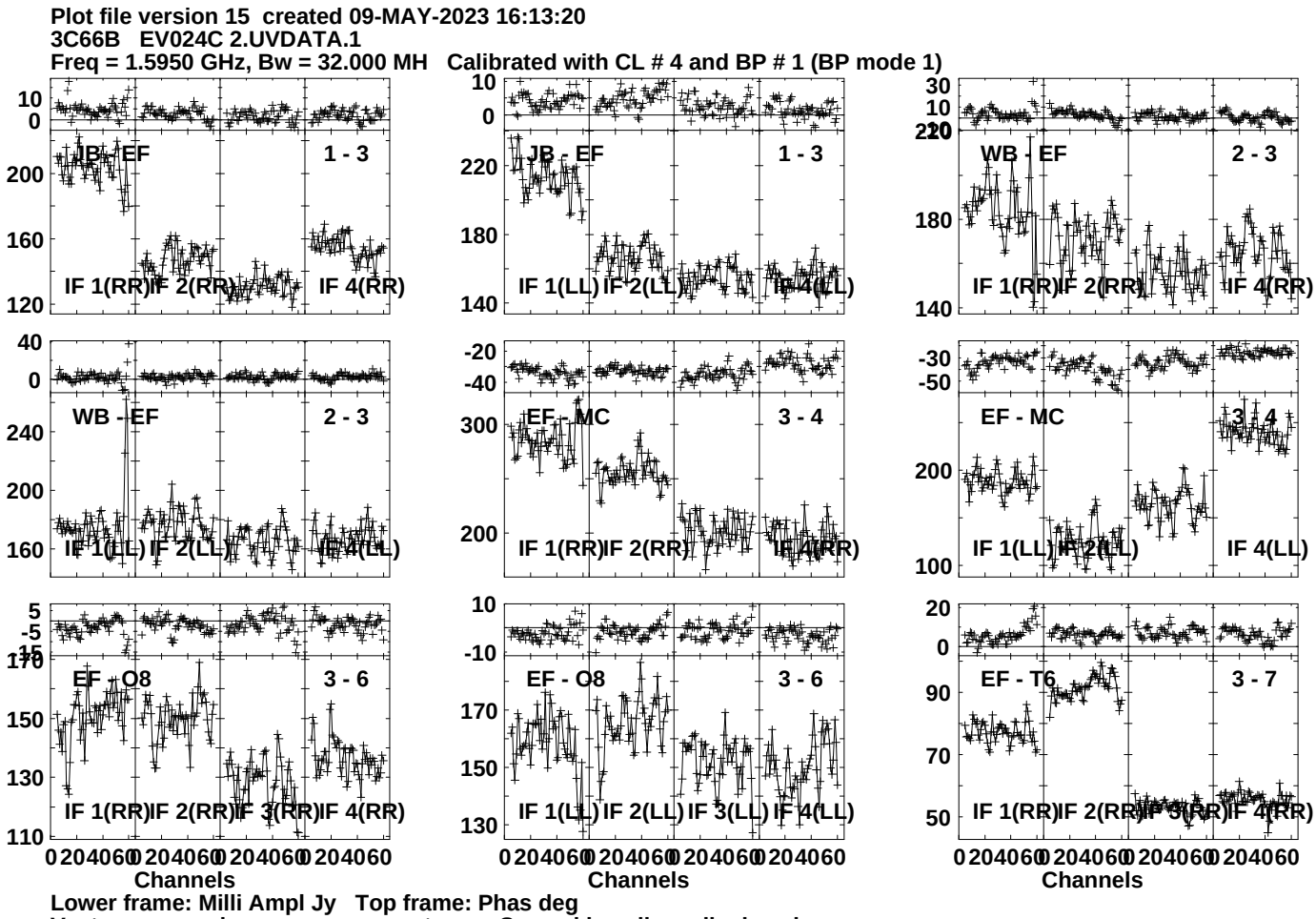
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:05:31 to 00/04:19:59


Plot file version 13 created 09-MAY-2023 16:13:20
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:20:31 to 00/04:34:59

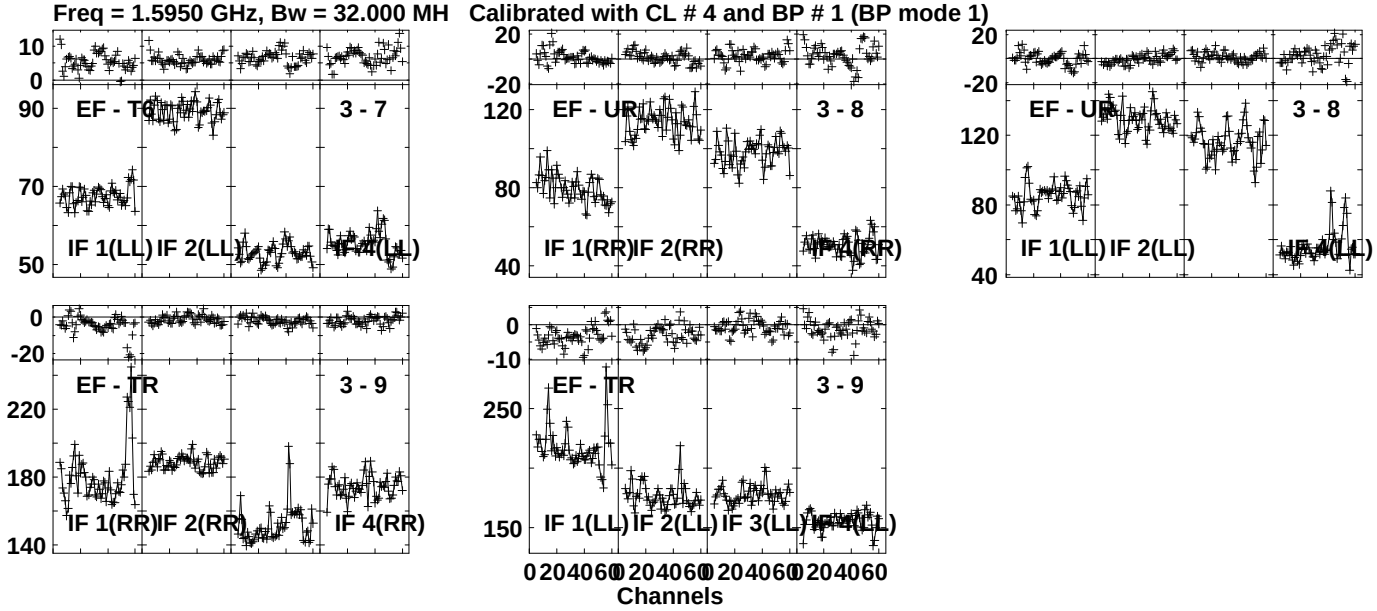
Plot file version 14 created 09-MAY-2023 16:13:20
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



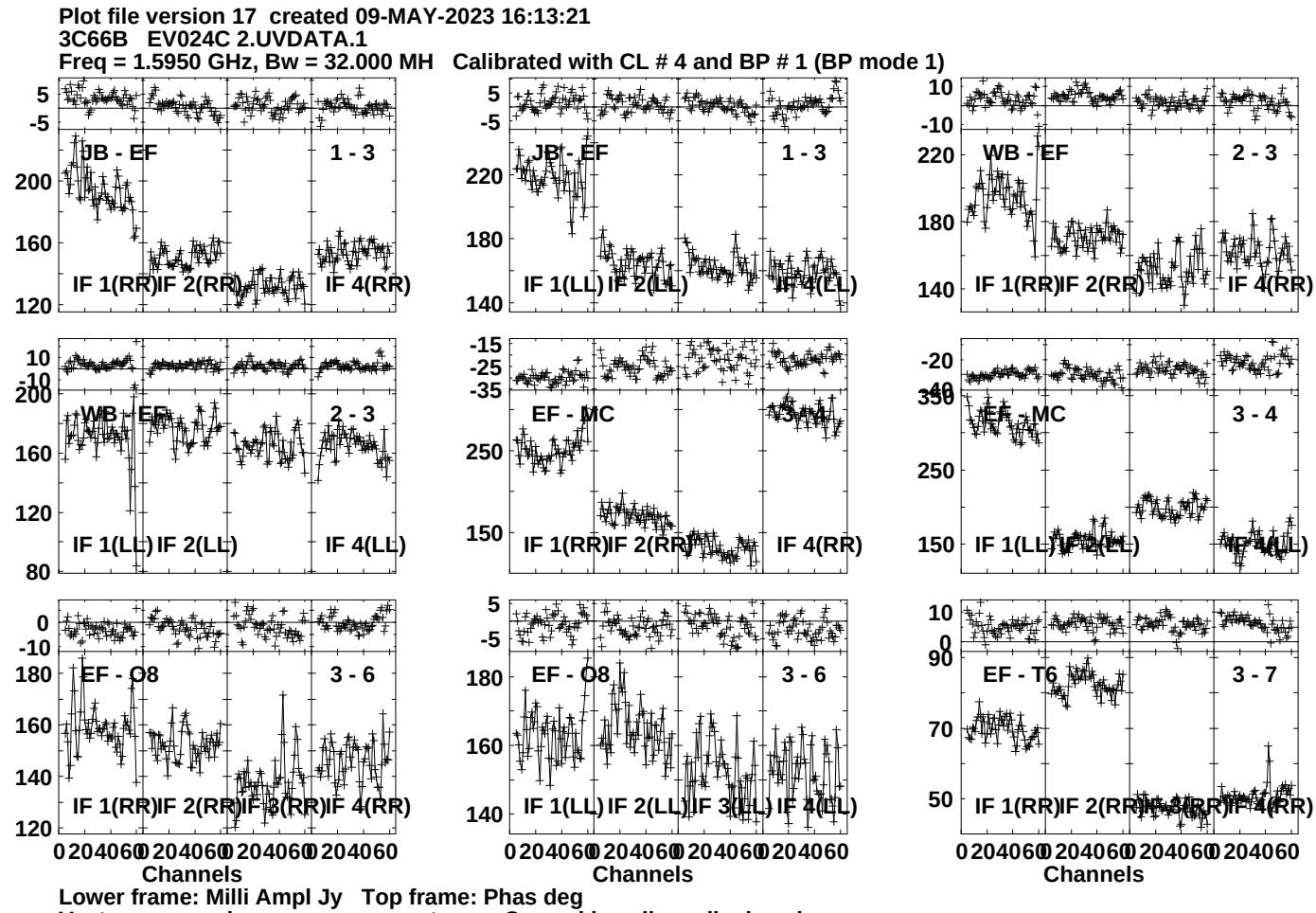
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:20:31 to 00/04:34:59


Plot file version 15 created 09-MAY-2023 16:13:20
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:35:31 to 00/04:49:59

Plot file version 16 created 09-MAY-2023 16:13:21
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

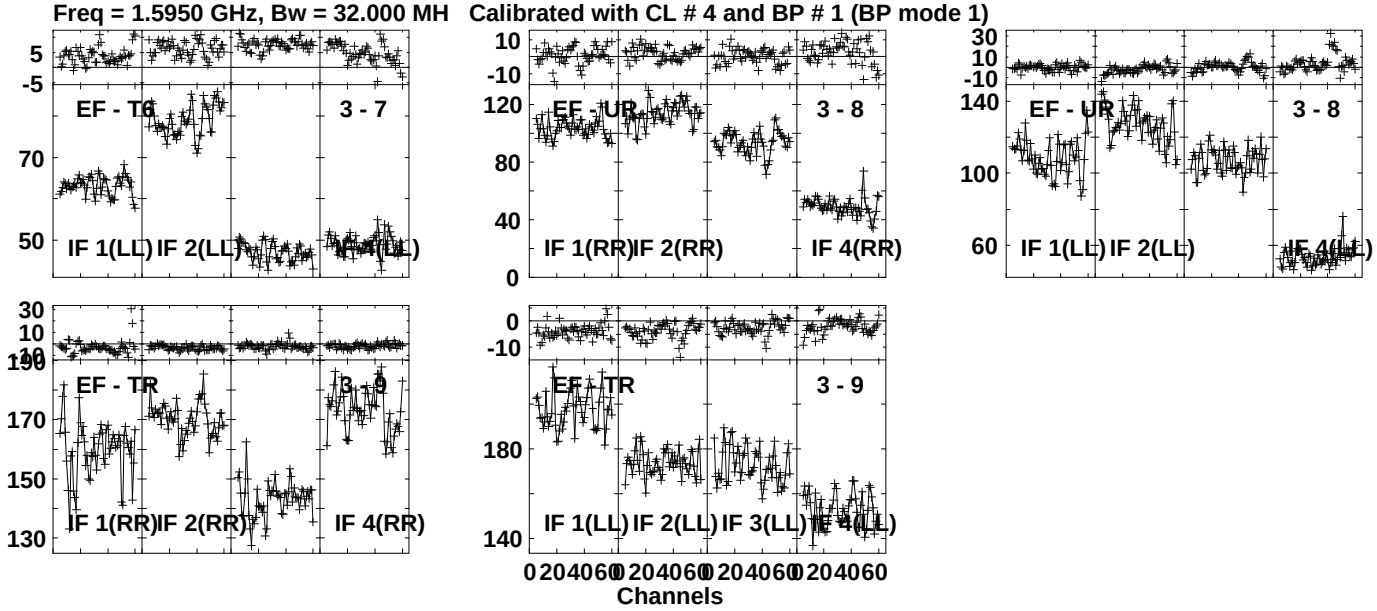


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:35:31 to 00/04:49:59

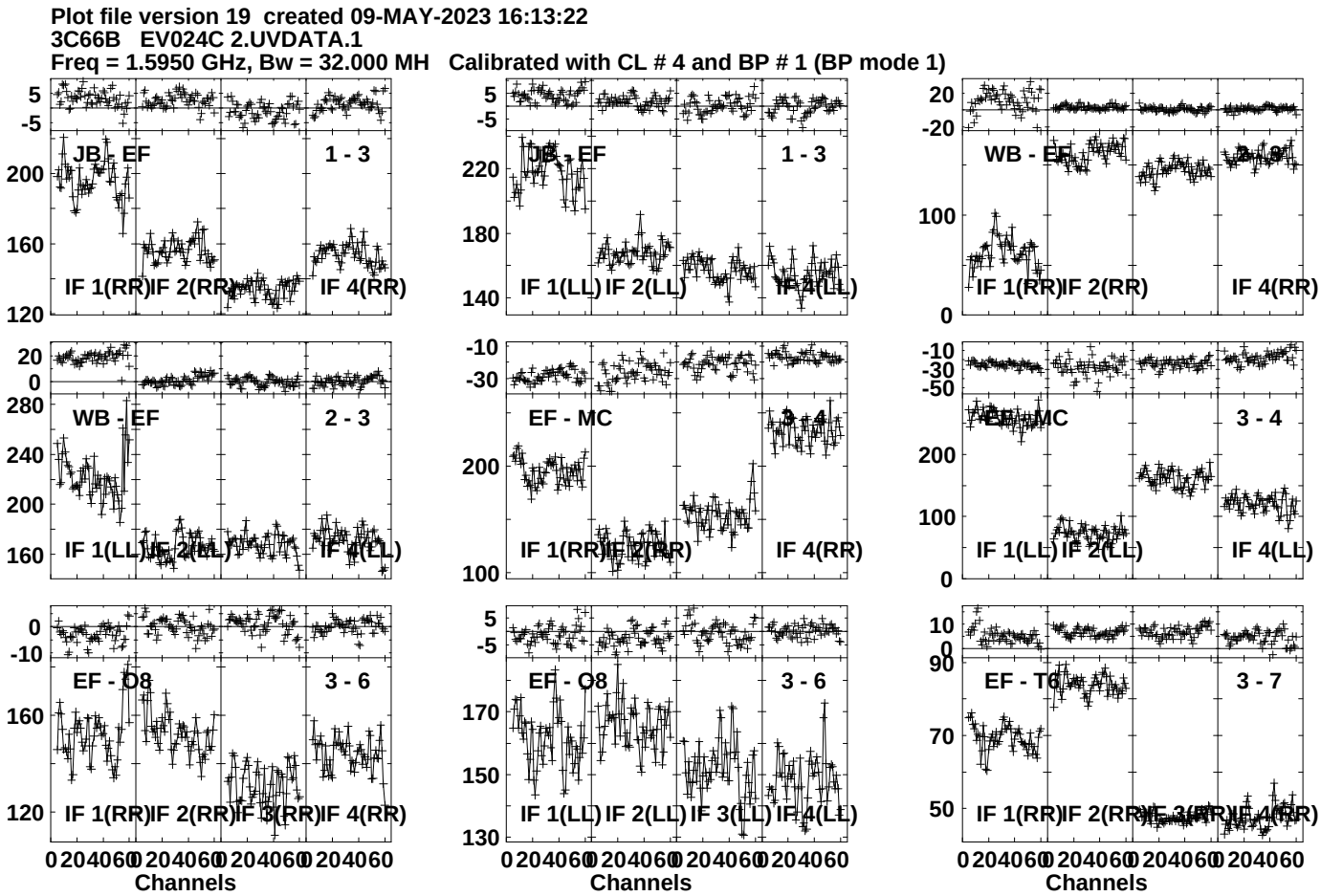


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:50:31 to 00/05:04:59

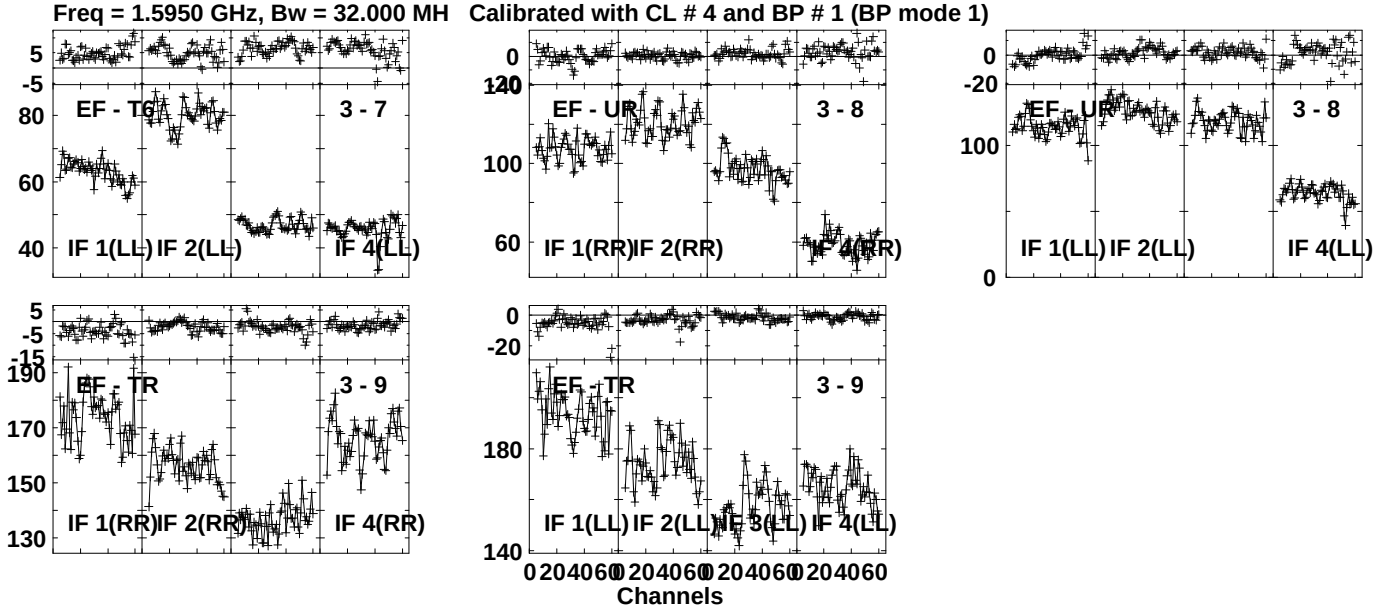
Plot file version 18 created 09-MAY-2023 16:13:22
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



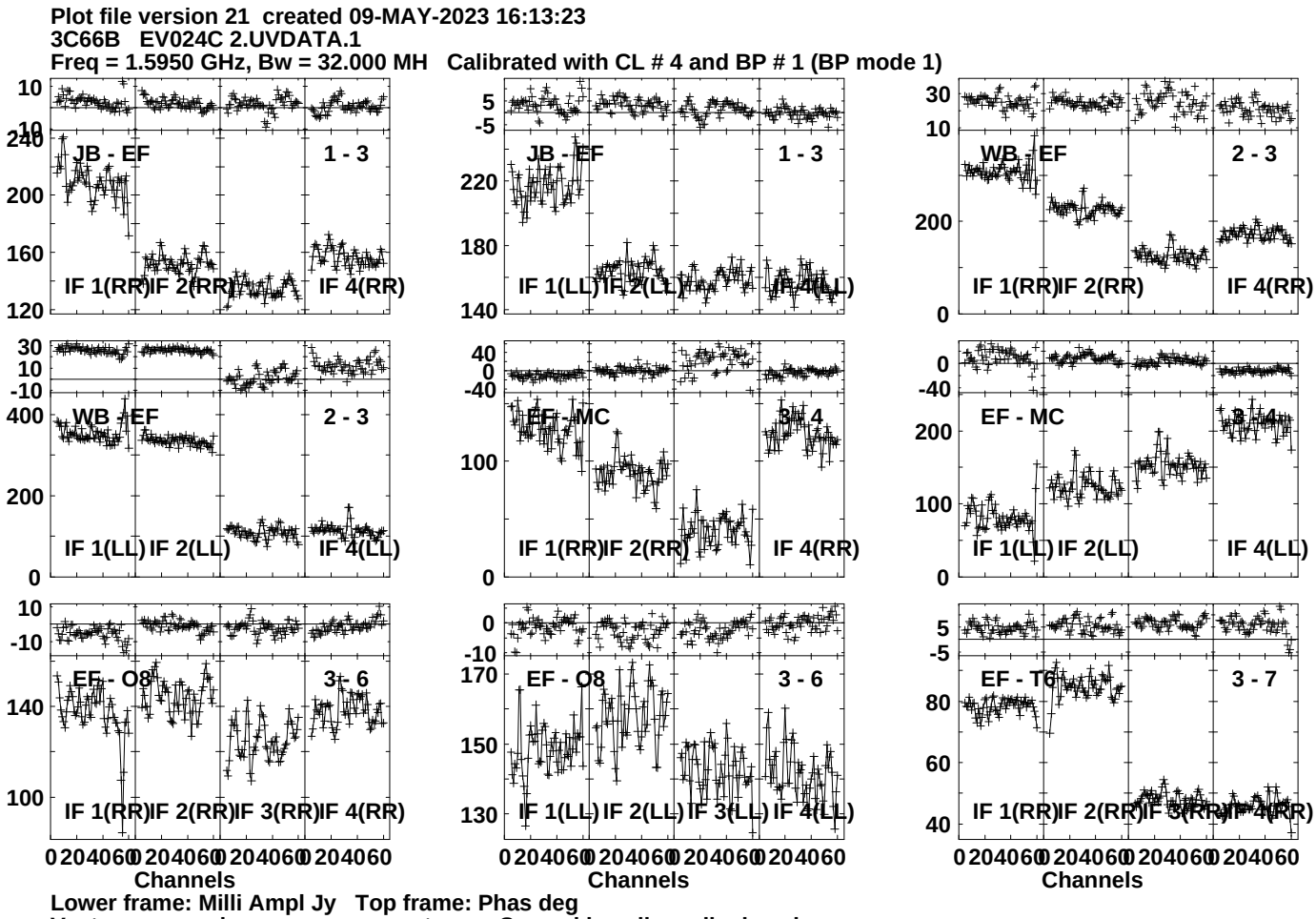
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/04:50:31 to 00/05:04:59


Plot file version 19 created 09-MAY-2023 16:13:22
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:05:31 to 00/05:19:59

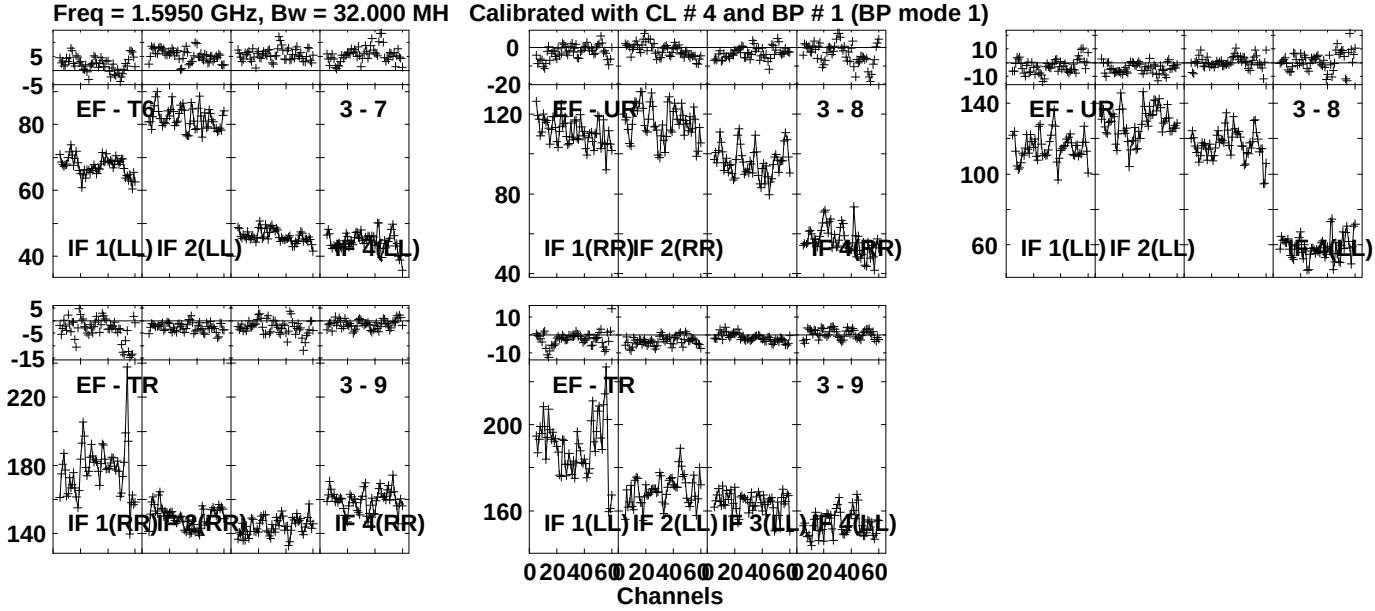
Plot file version 20 created 09-MAY-2023 16:13:22
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



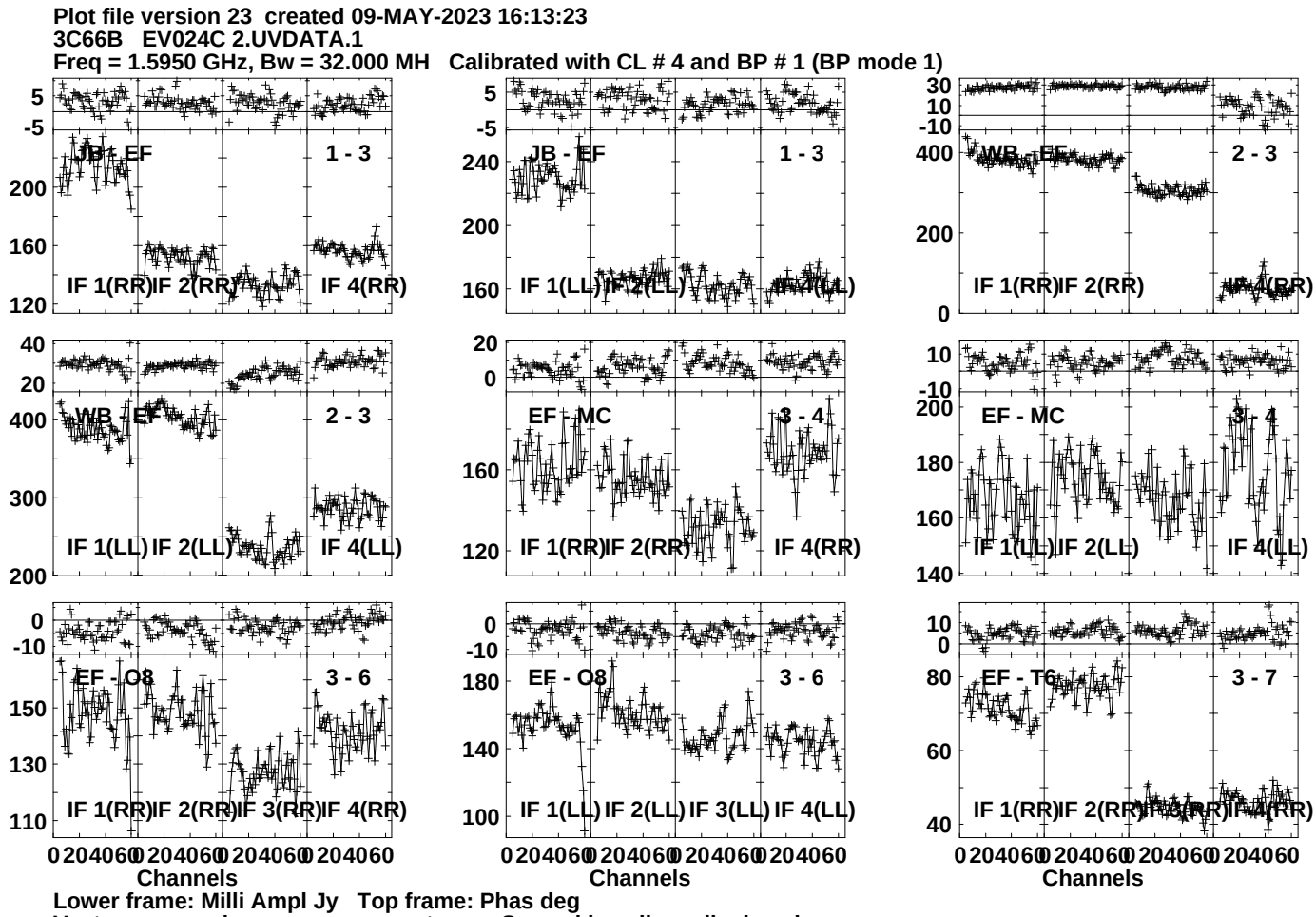
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:05:31 to 00/05:19:59


Plot file version 21 created 09-MAY-2023 16:13:23
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:20:33 to 00/05:34:59

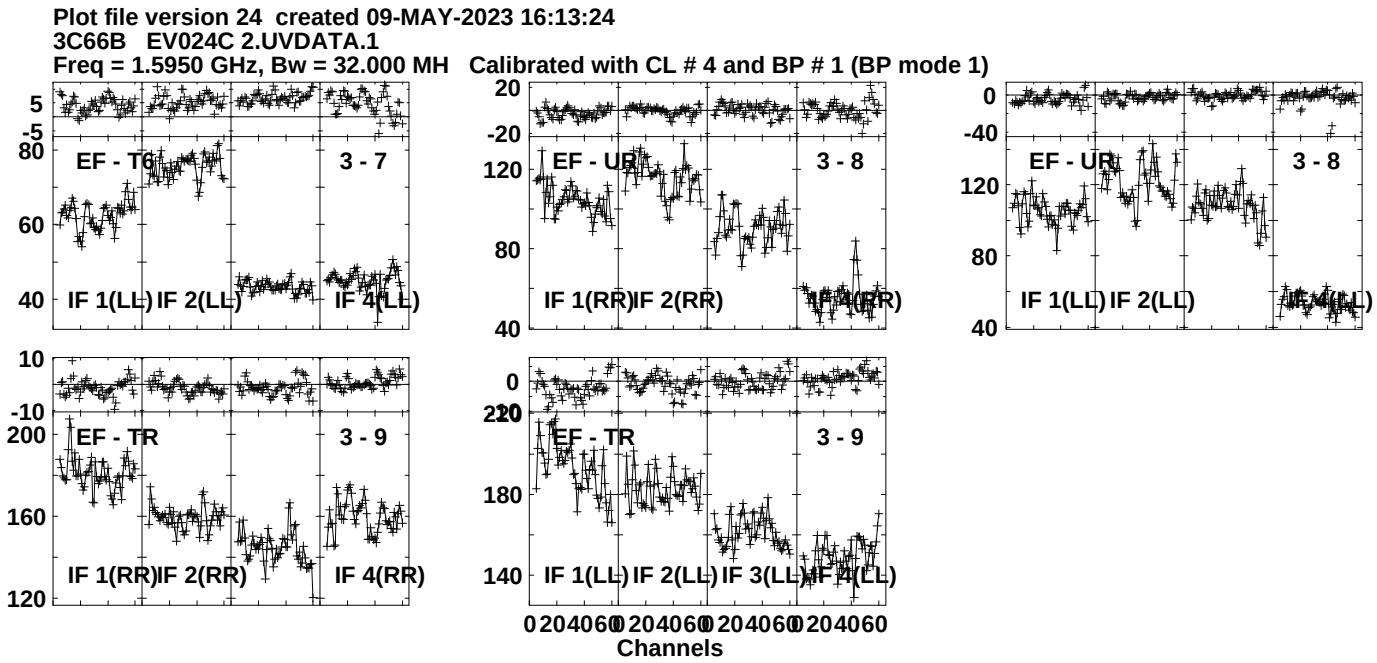
Plot file version 22 created 09-MAY-2023 16:13:23
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



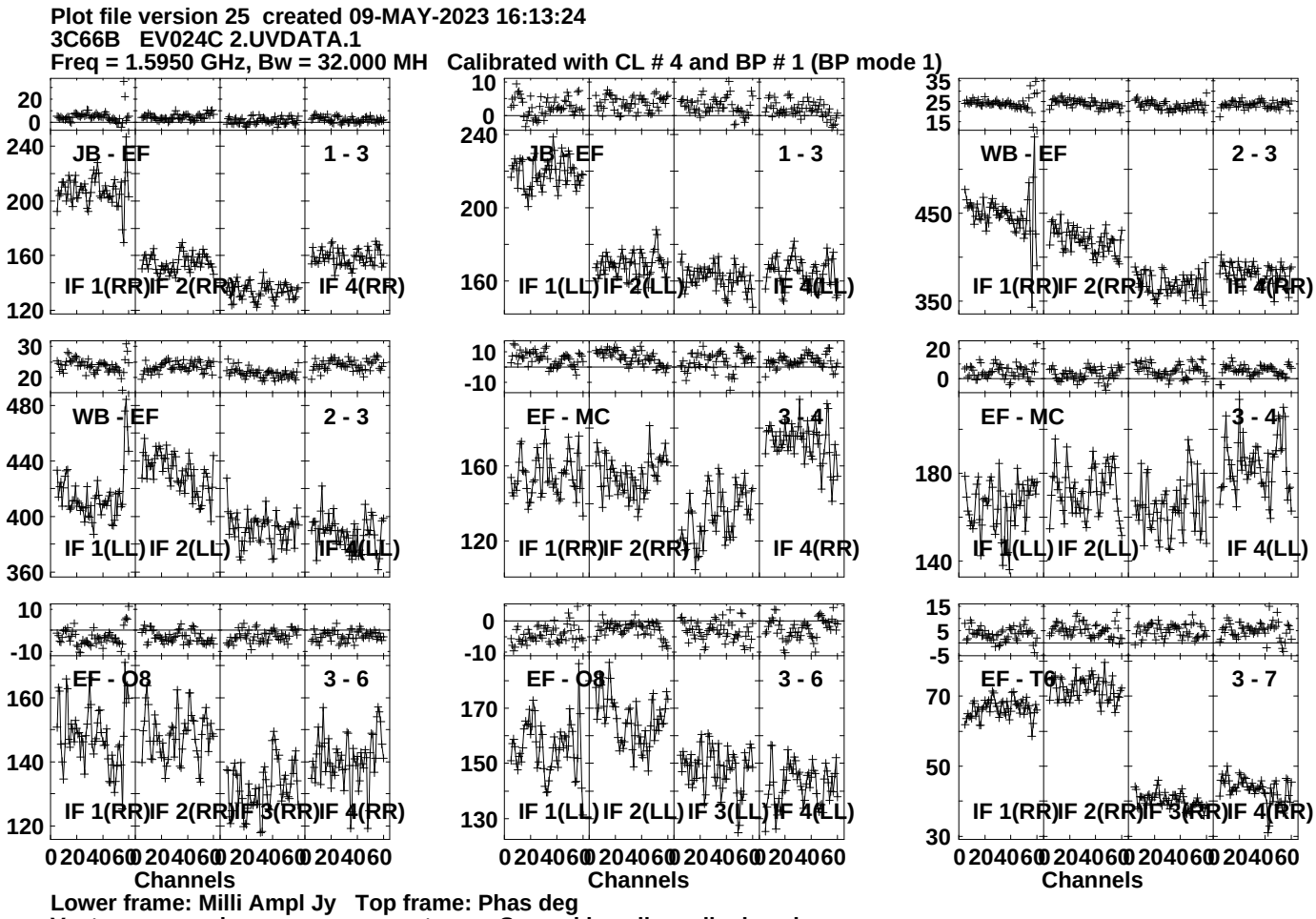
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:20:33 to 00/05:34:59



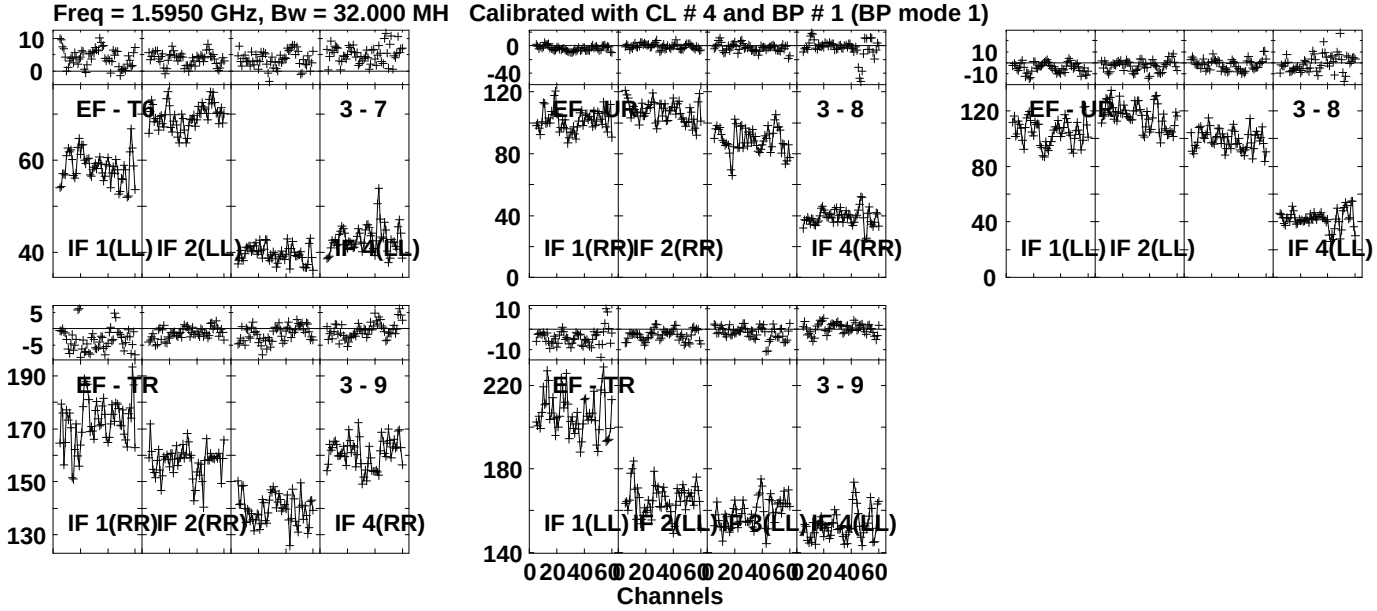
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:35:31 to 00/05:49:59



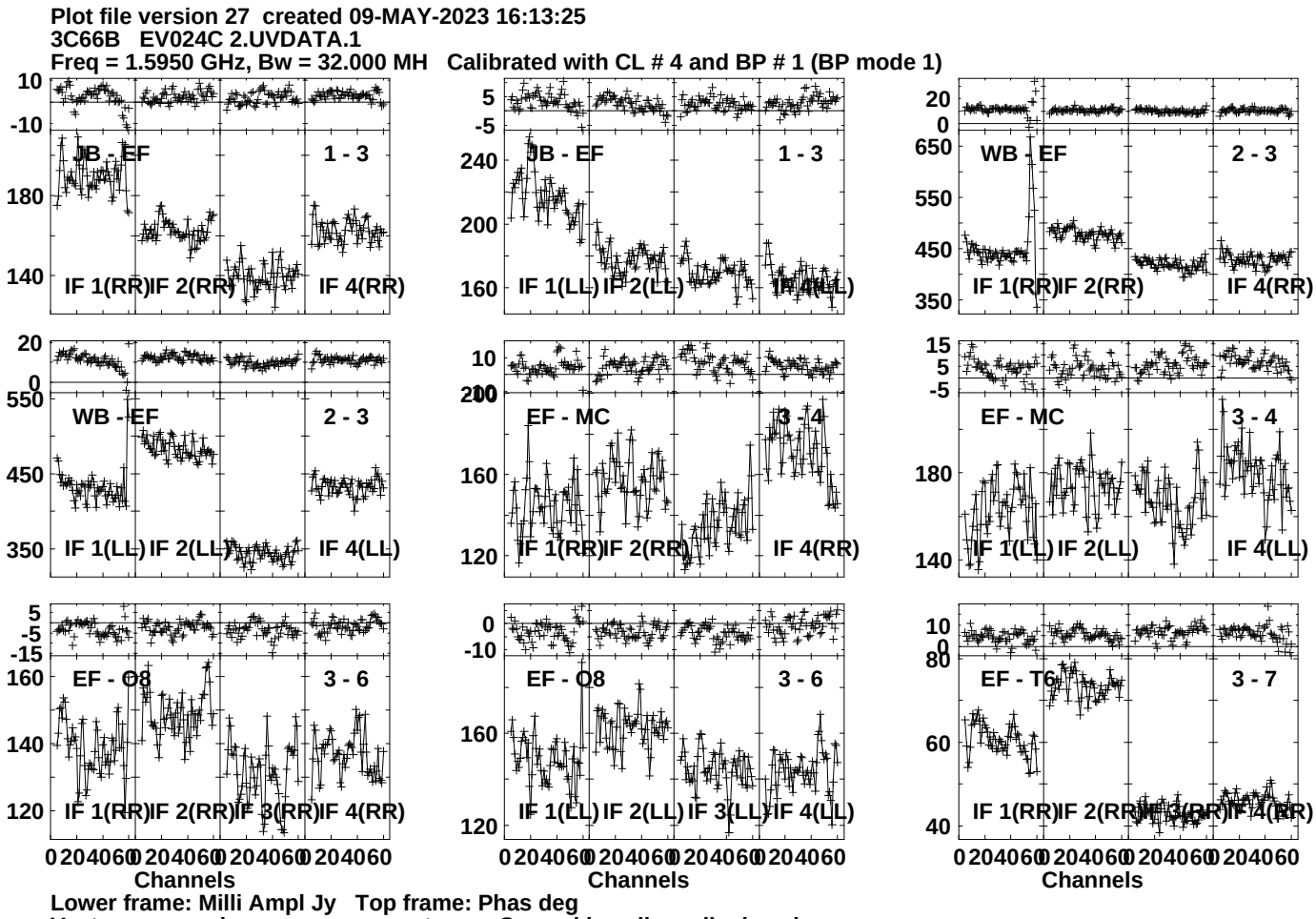
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:35:31 to 00/05:49:59


Plot file version 25 created 09-MAY-2023 16:13:24
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - T0 3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
0 20 40 60 0 20 40 60 0 20 40 60 0 20 40 60
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:50:31 to 00/06:04:59

Plot file version 26 created 09-MAY-2023 16:13:25
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

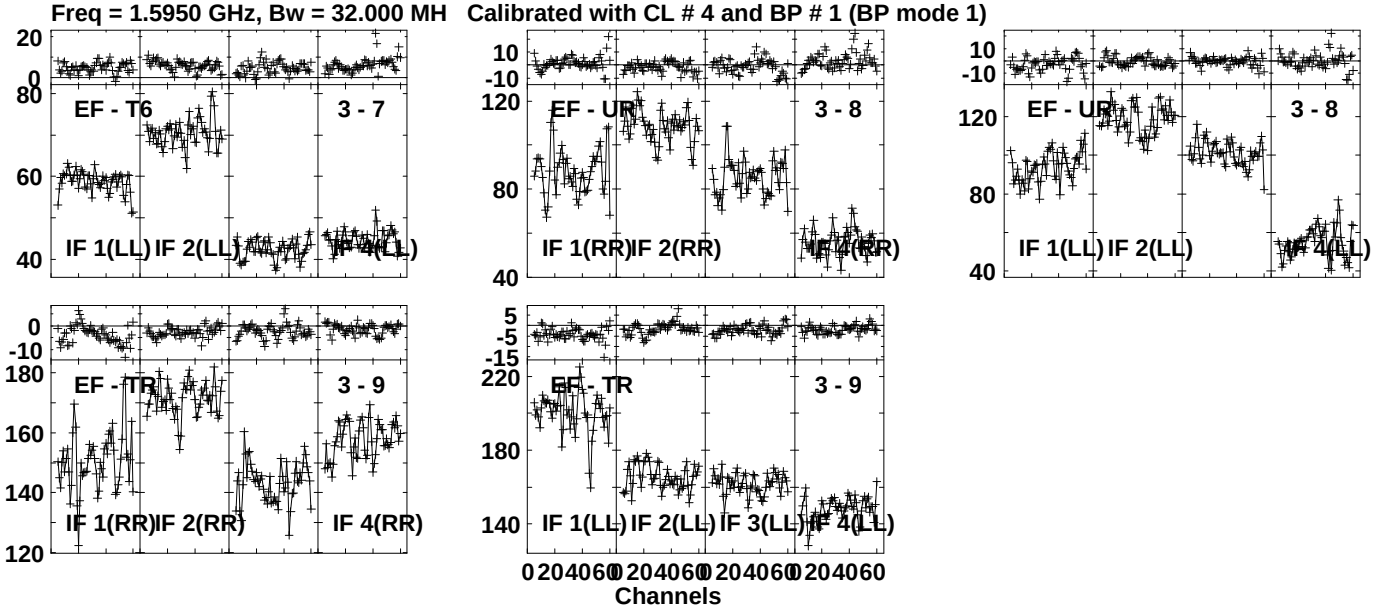


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:50:31 to 00/06:04:59

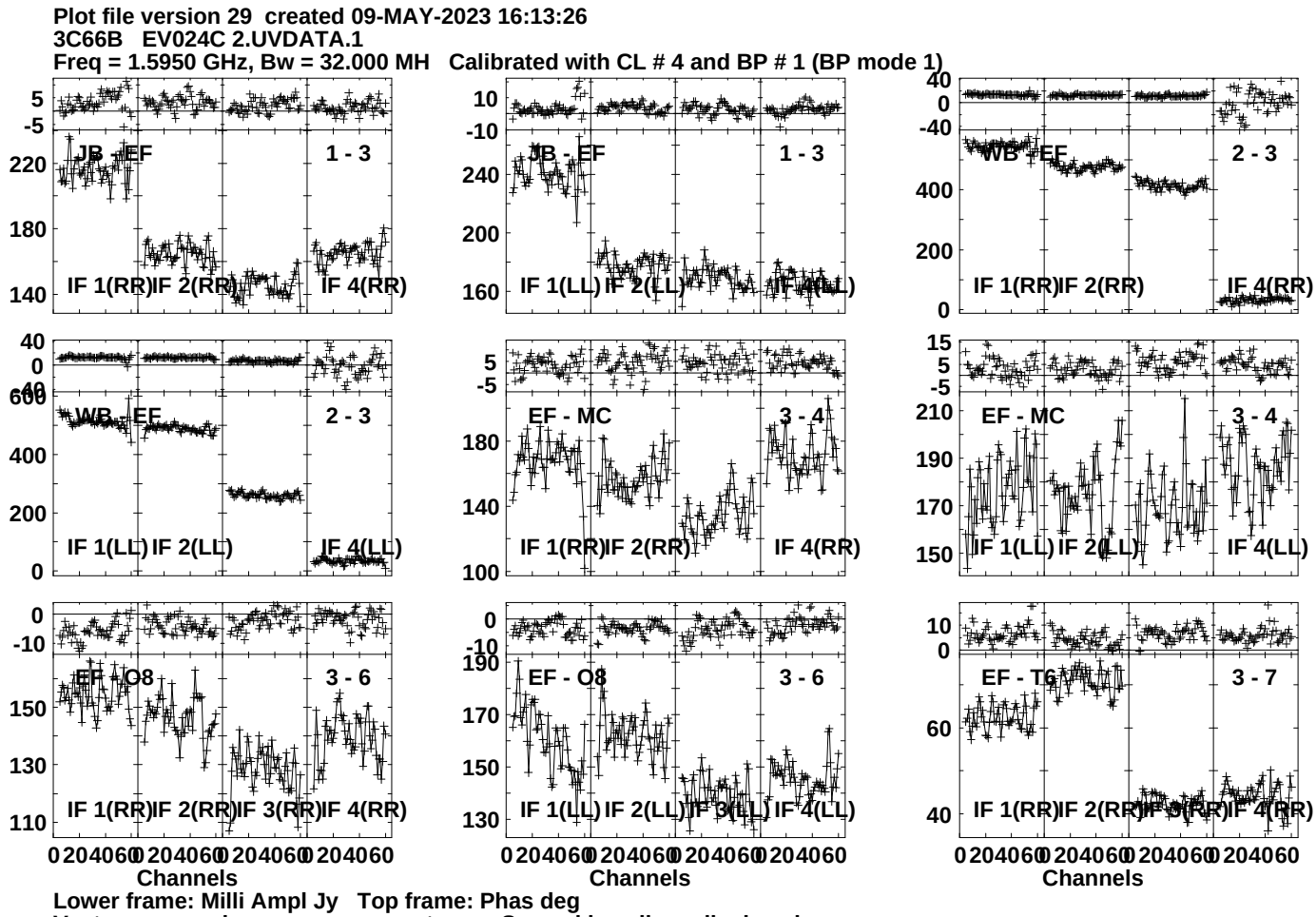


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:05:31 to 00/06:19:59

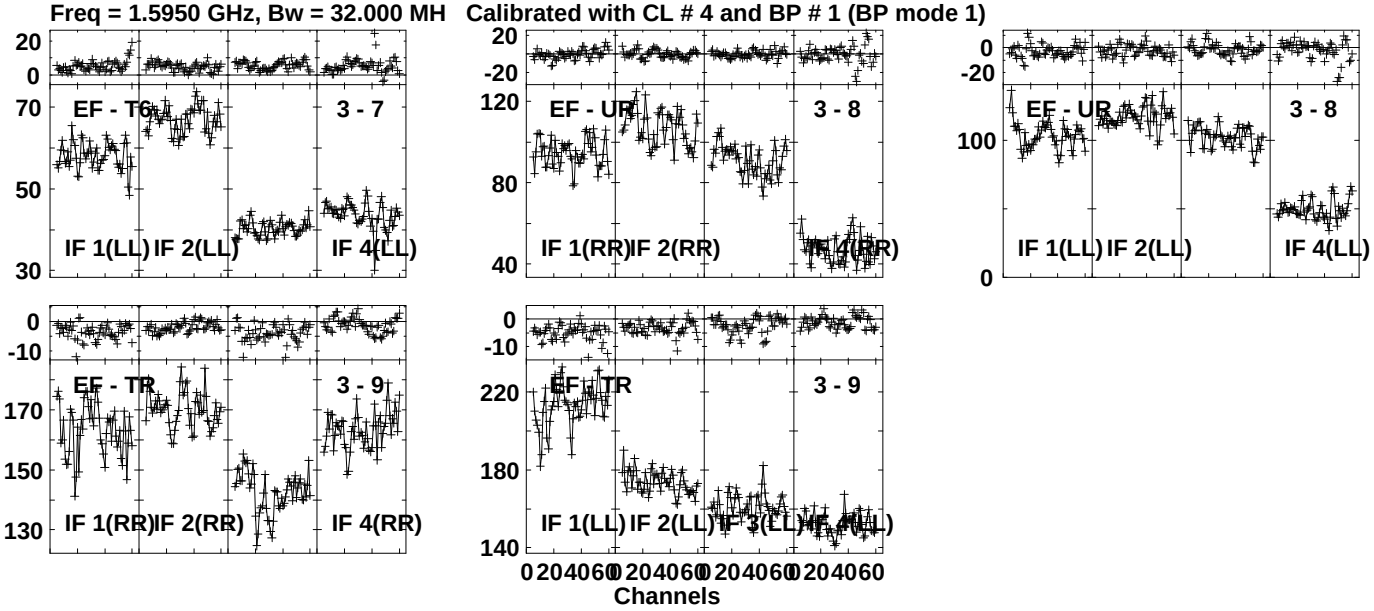
Plot file version 28 created 09-MAY-2023 16:13:25
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



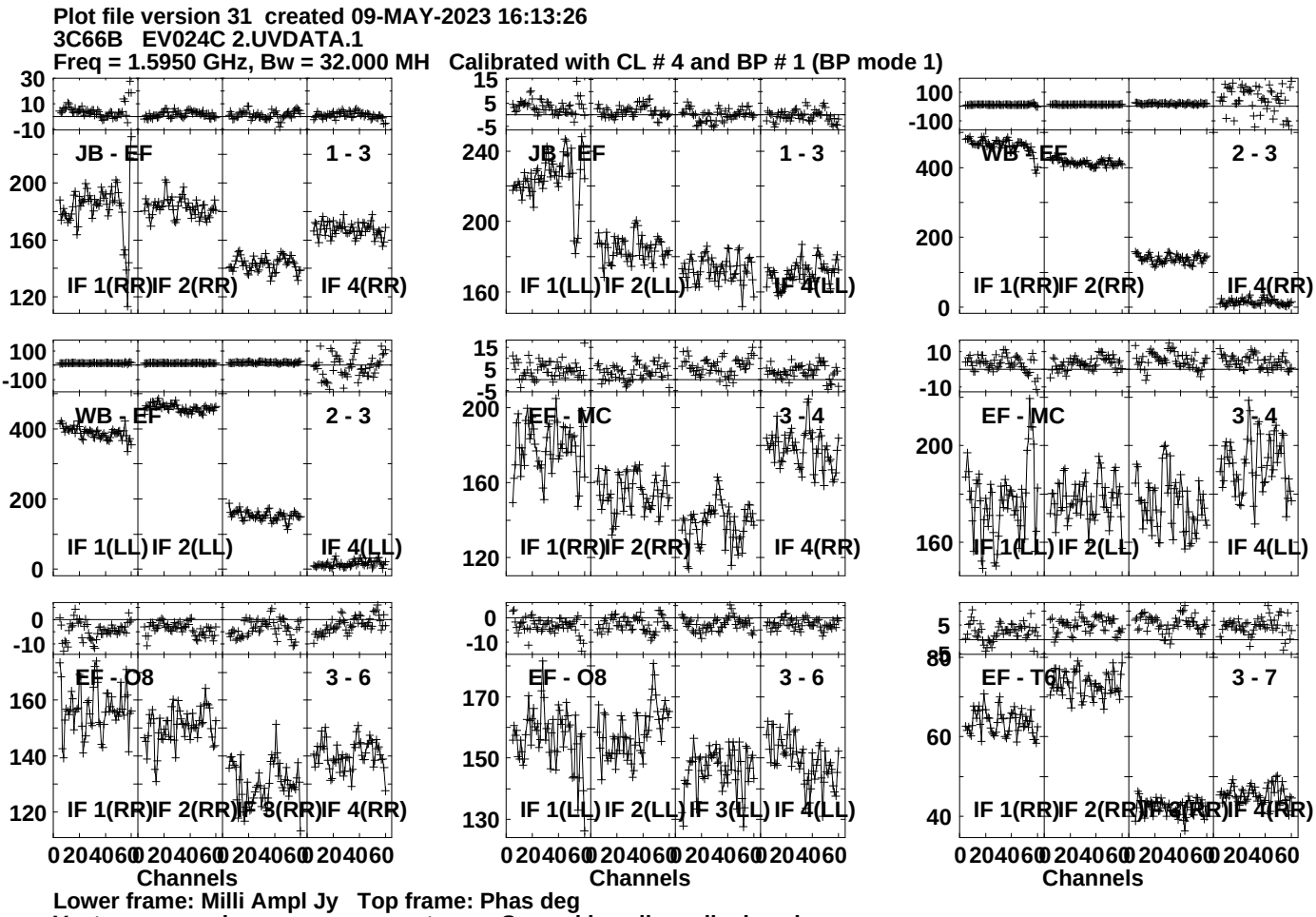
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:05:31 to 00/06:19:59


Plot file version 29 created 09-MAY-2023 16:13:26
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - T6
3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:20:31 to 00/06:34:59

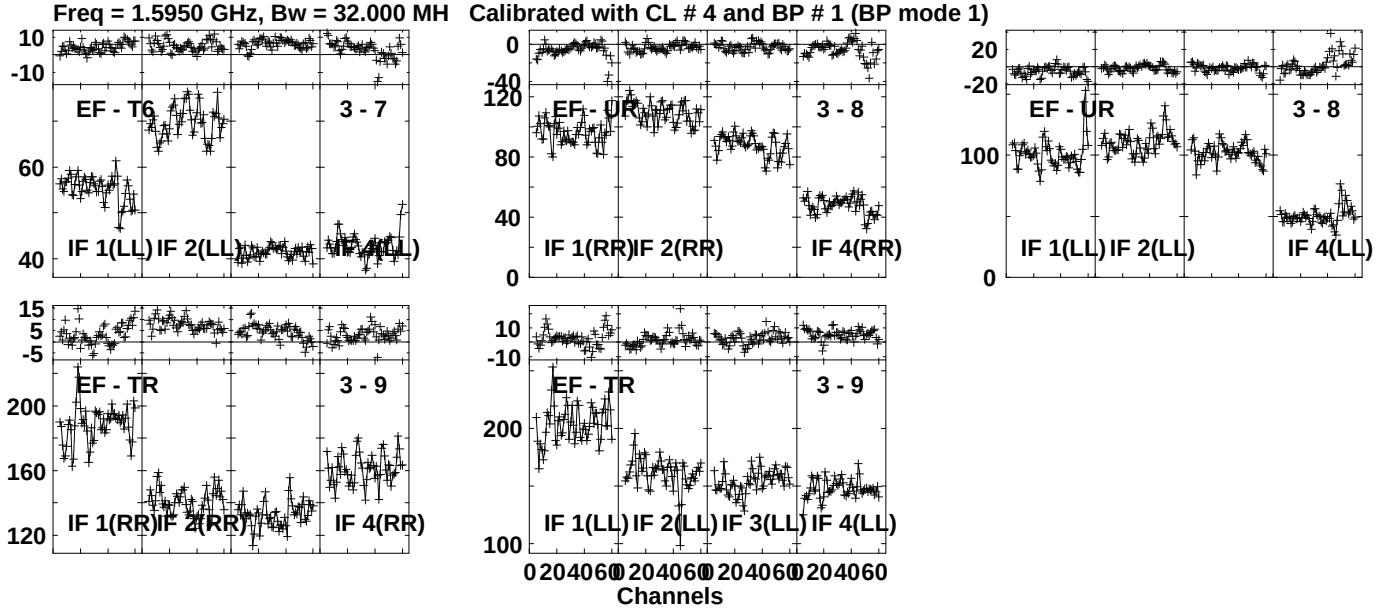
Plot file version 30 created 09-MAY-2023 16:13:26
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



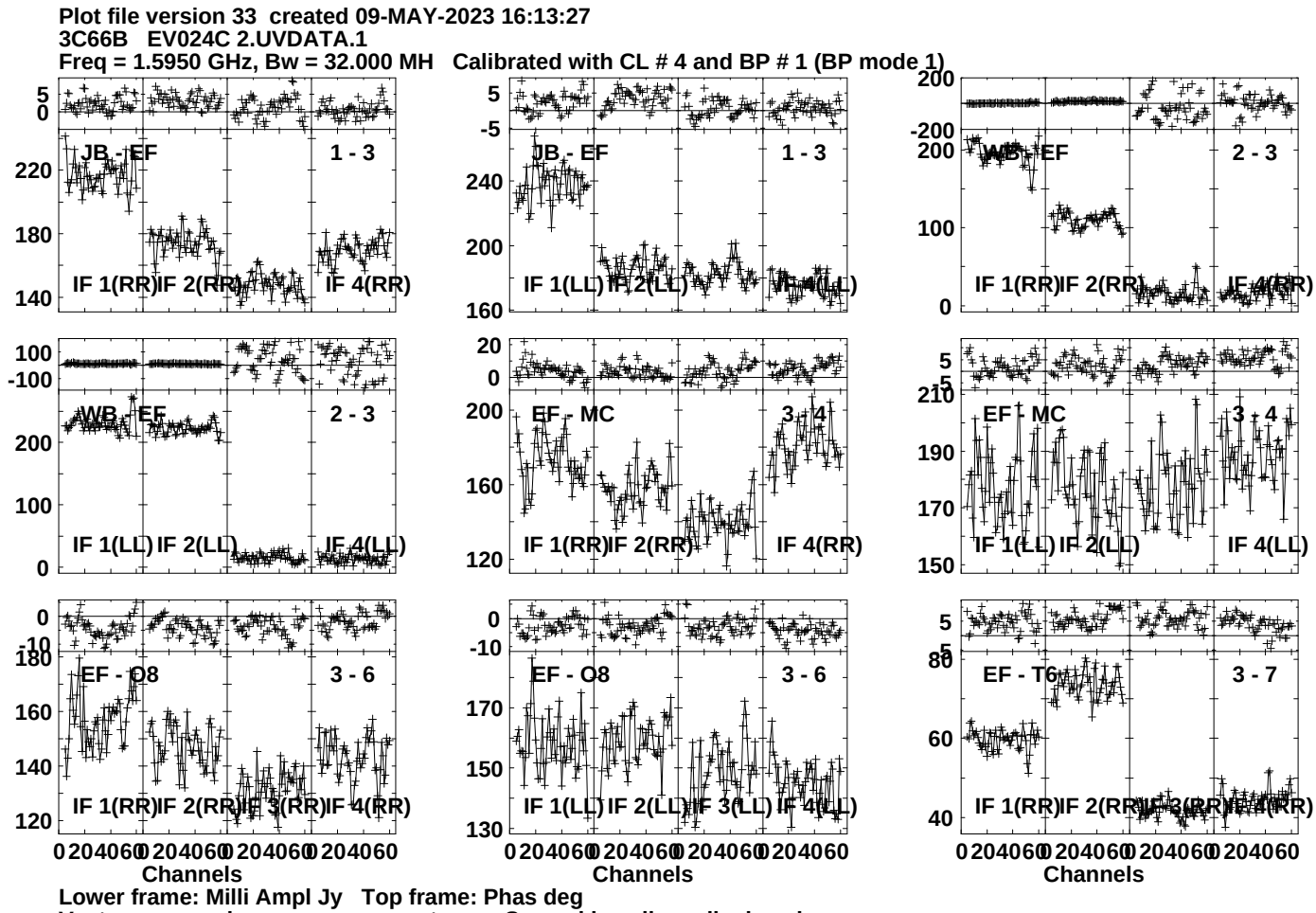
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:20:31 to 00/06:34:59


Plot file version 31 created 09-MAY-2023 16:13:26
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 4(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:35:33 to 00/06:49:59

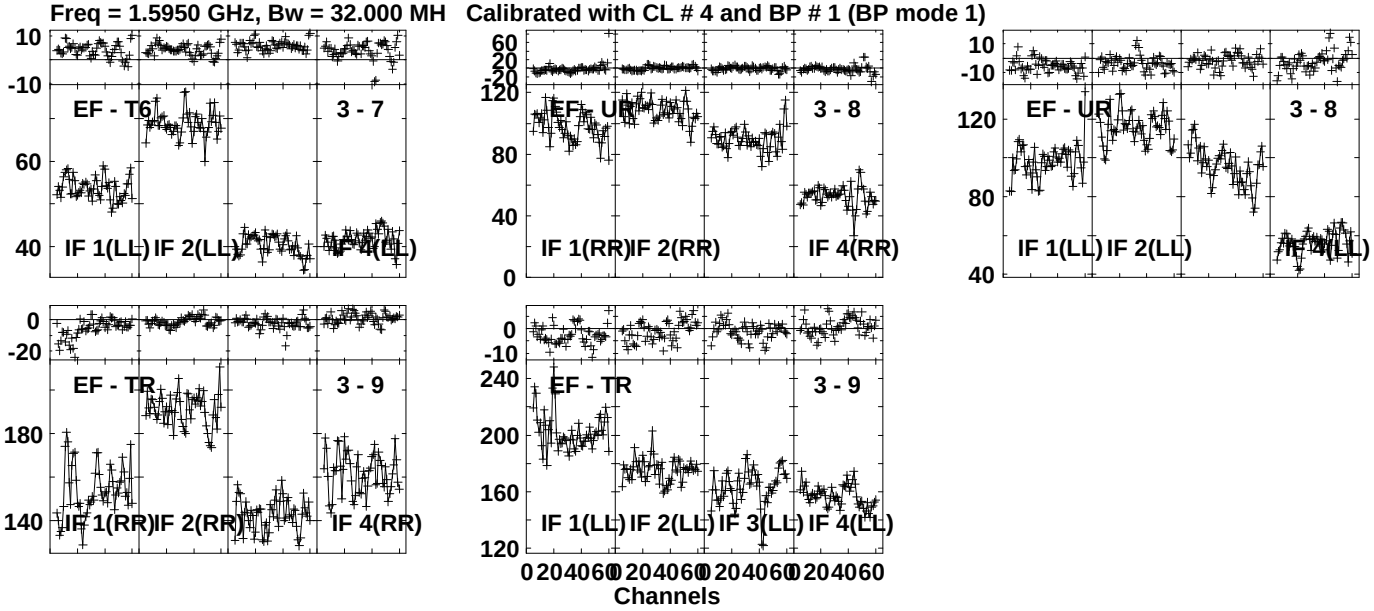
Plot file version 32 created 09-MAY-2023 16:13:27
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



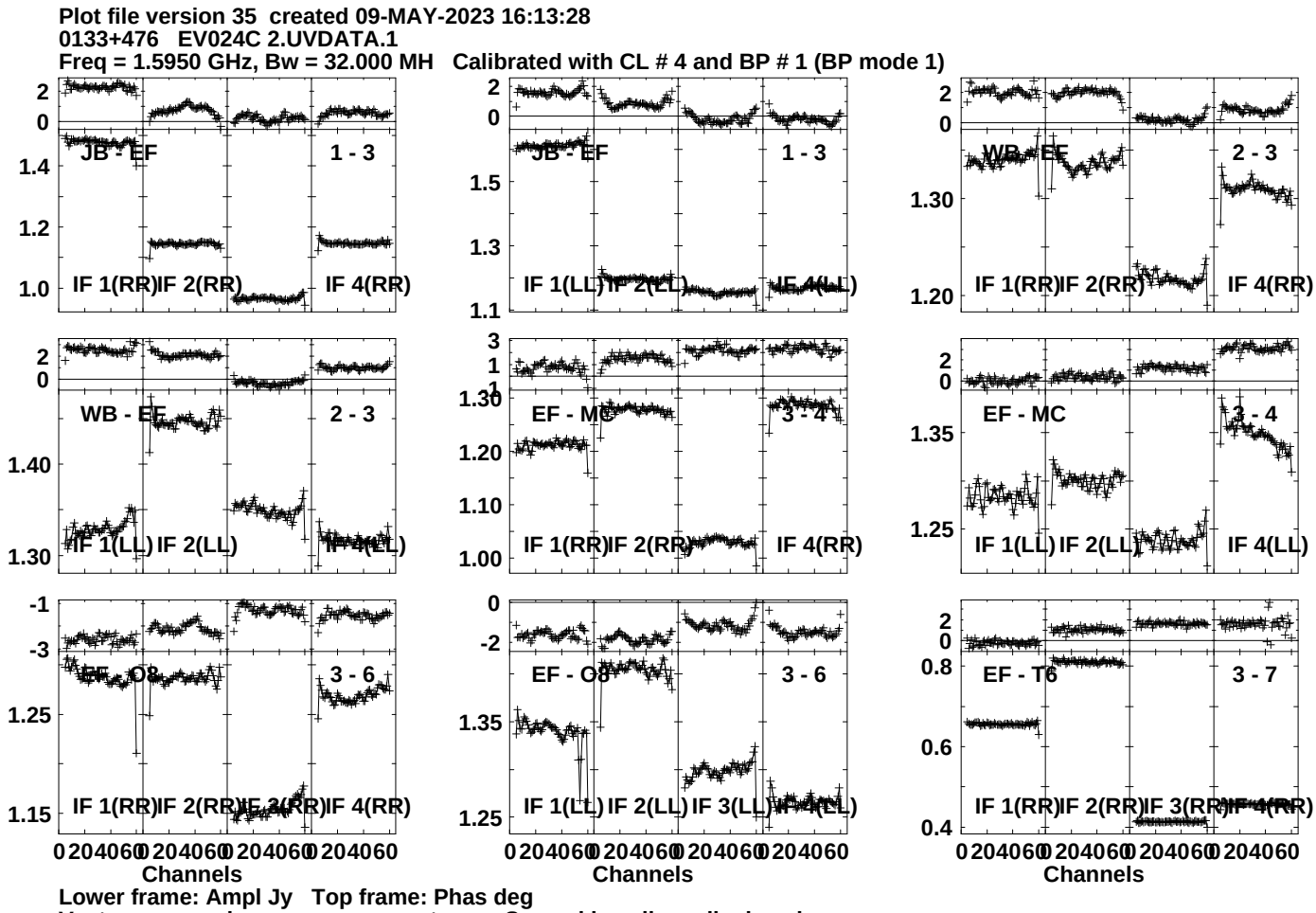
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:35:33 to 00/06:49:59


Plot file version 33 created 09-MAY-2023 16:13:27
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:50:33 to 00/07:04:59

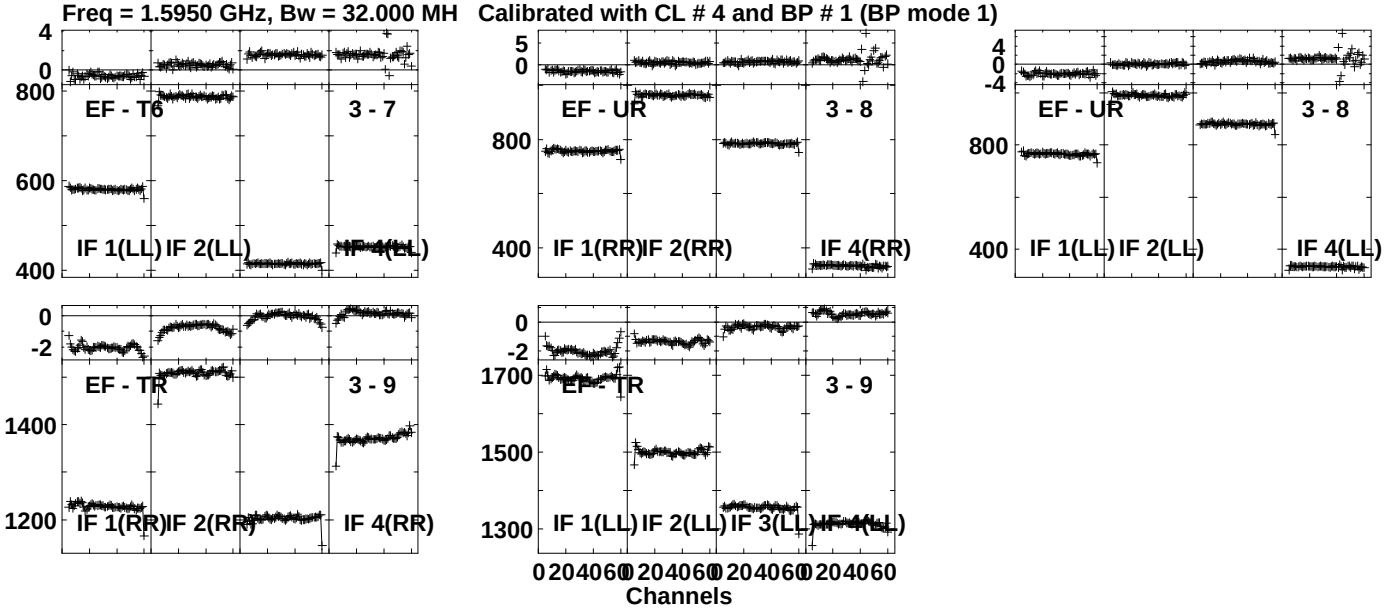
Plot file version 34 created 09-MAY-2023 16:13:27
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



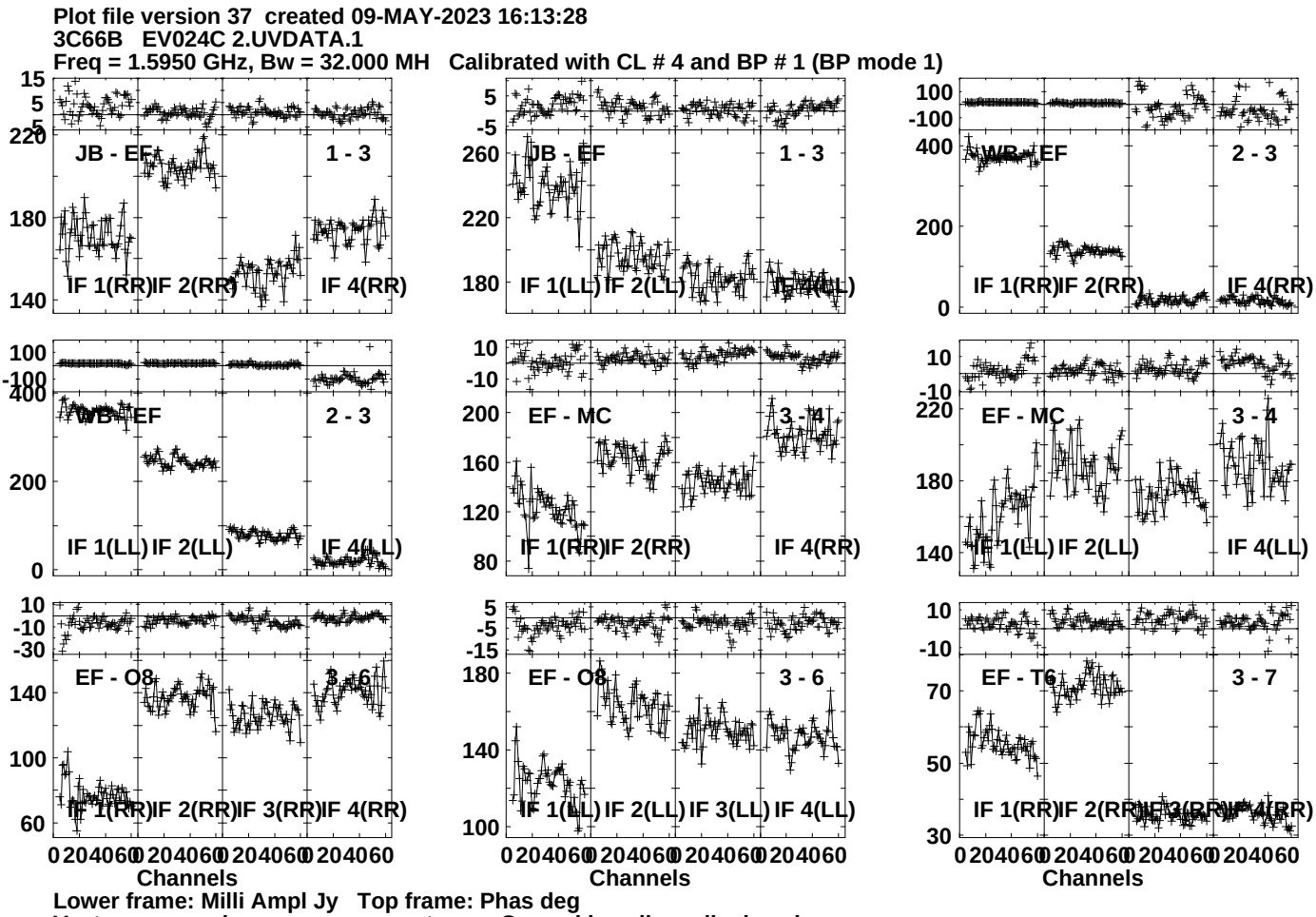
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:50:33 to 00/07:04:59


Plot file version 35 created 09-MAY-2023 16:13:28
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - C8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - C8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:07:01 to 00/07:11:59

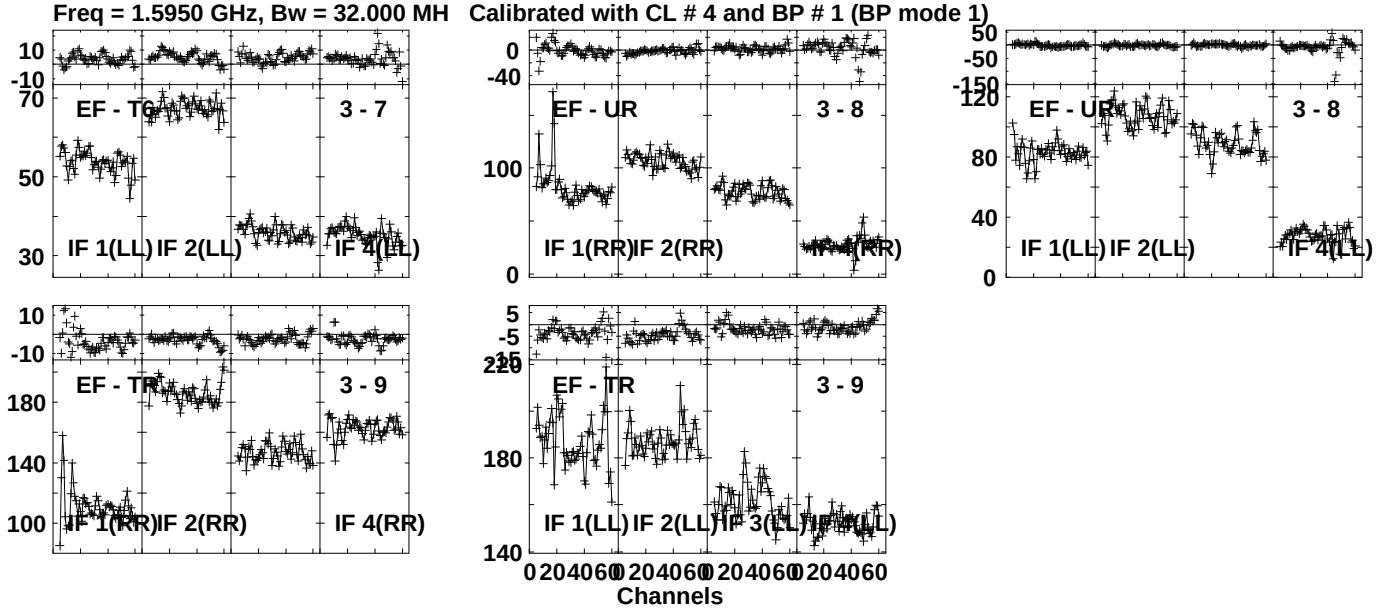
Plot file version 36 created 09-MAY-2023 16:13:28
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



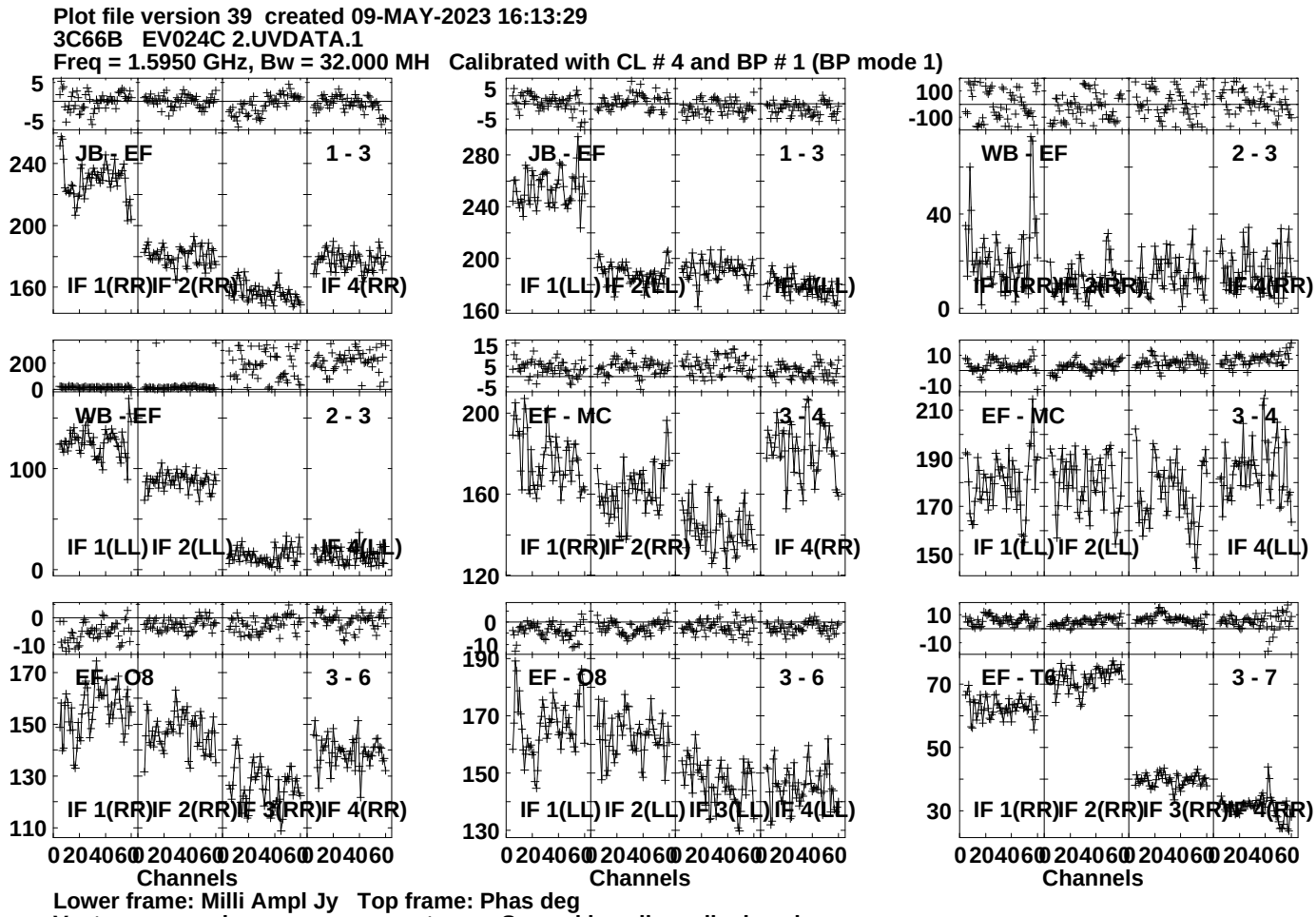
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:07:01 to 00/07:11:59


Plot file version 37 created 09-MAY-2023 16:13:28
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:14:03 to 00/07:28:59

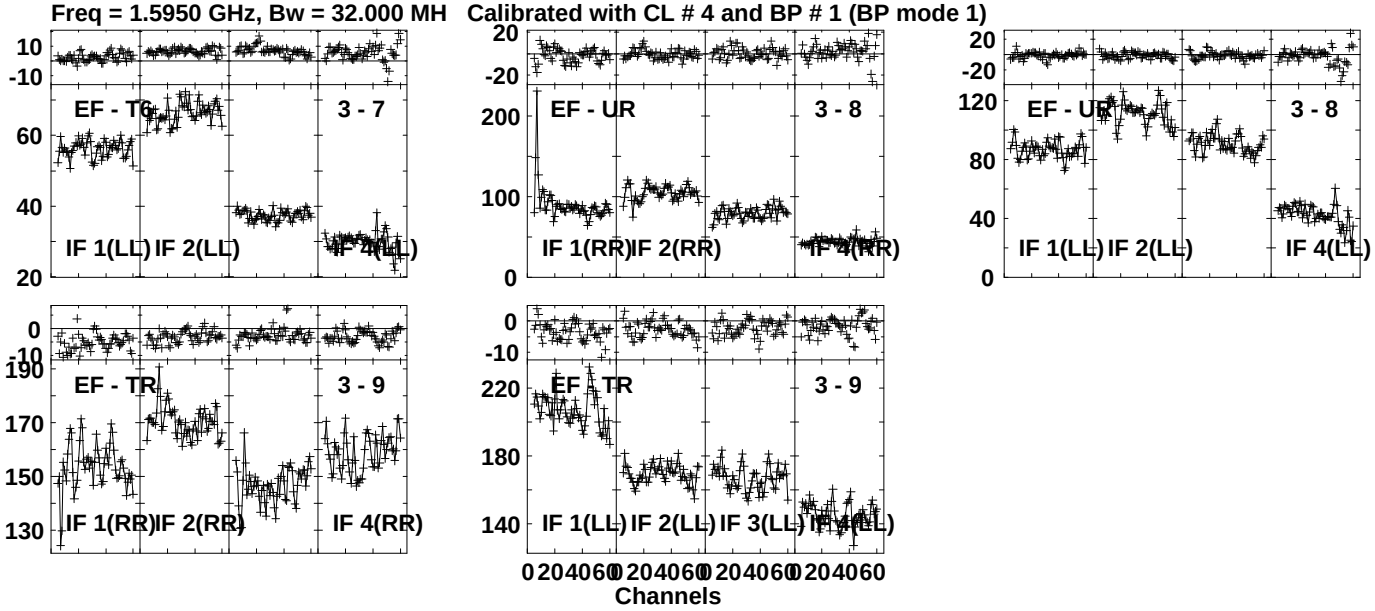
Plot file version 38 created 09-MAY-2023 16:13:29
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



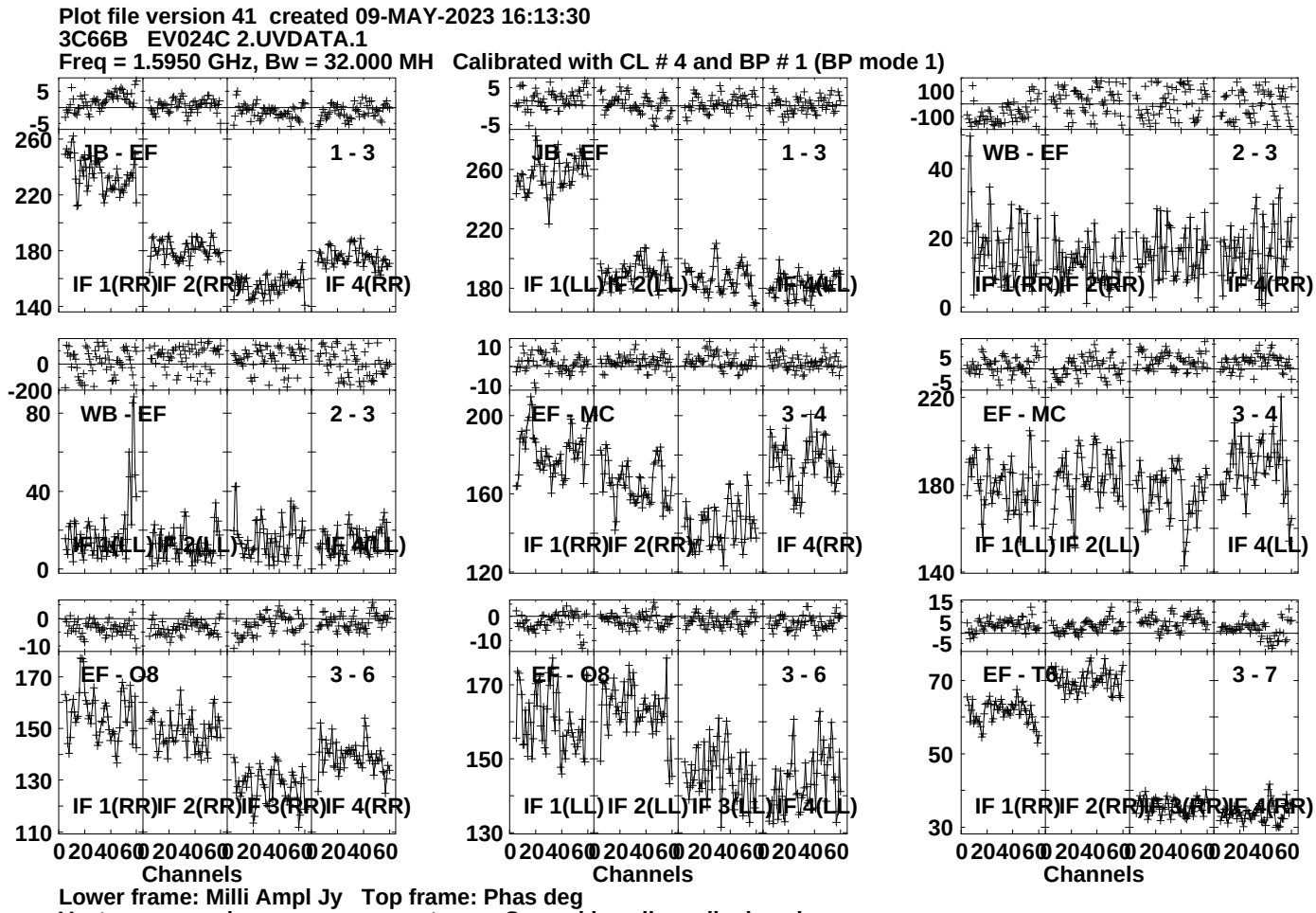
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:14:03 to 00/07:28:59


Plot file version 39 created 09-MAY-2023 16:13:29
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:29:33 to 00/07:43:59

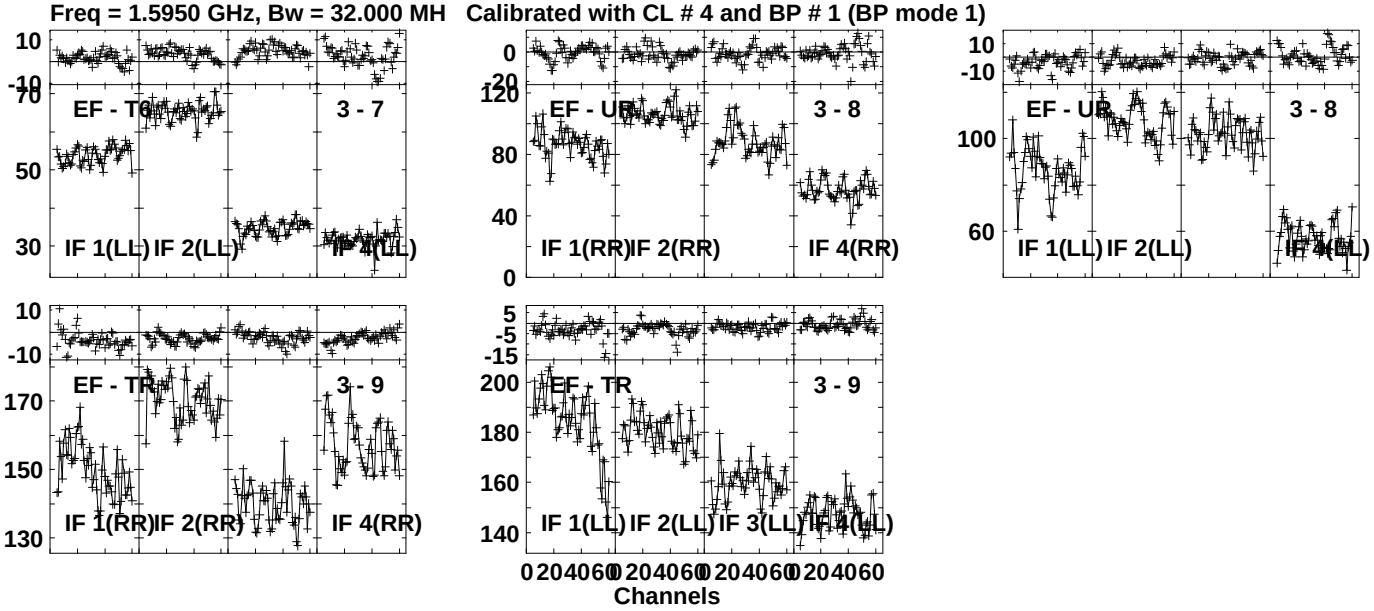
Plot file version 40 created 09-MAY-2023 16:13:29
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



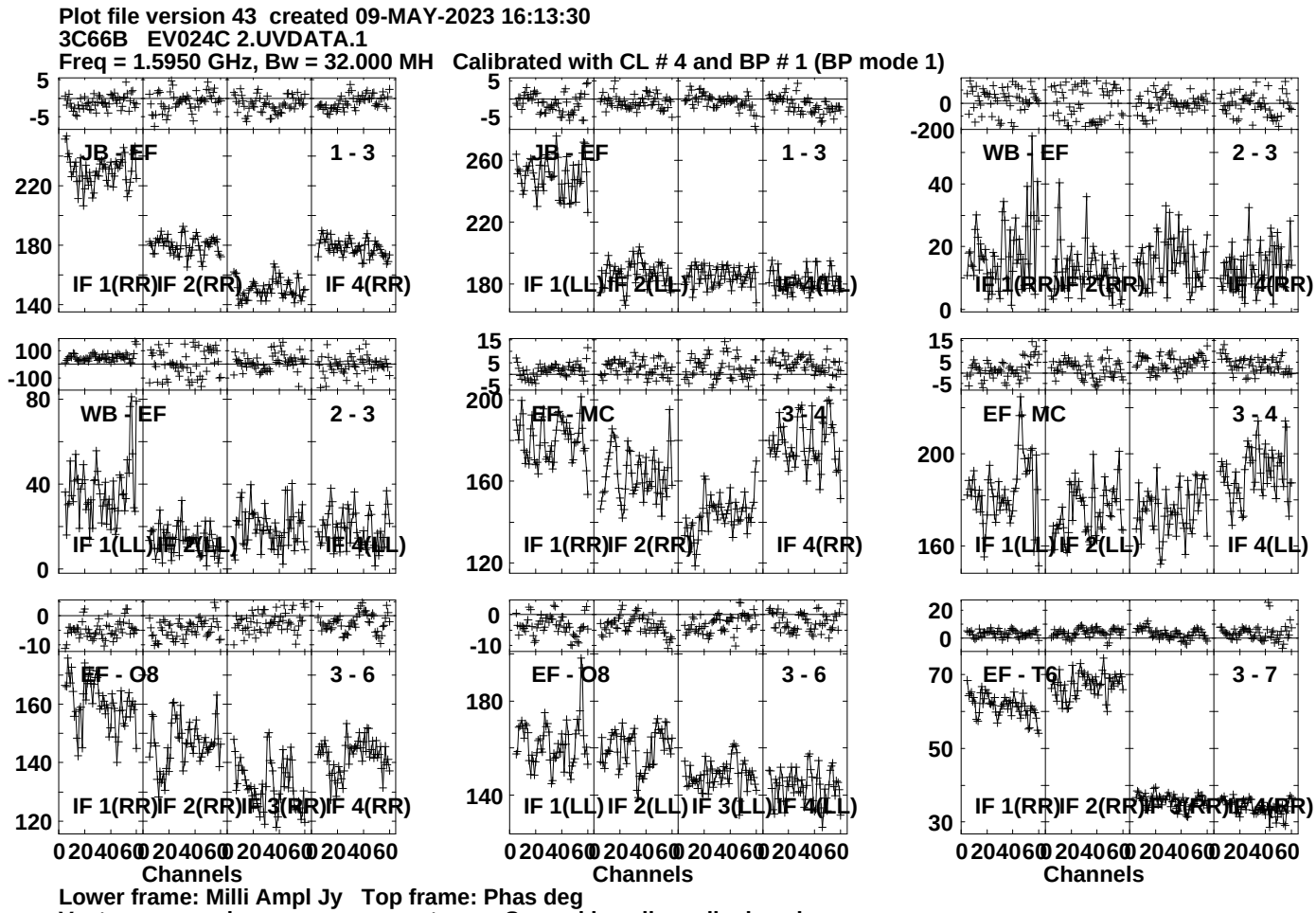
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:29:33 to 00/07:43:59


Plot file version 41 created 09-MAY-2023 16:13:30
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:44:33 to 00/07:58:59

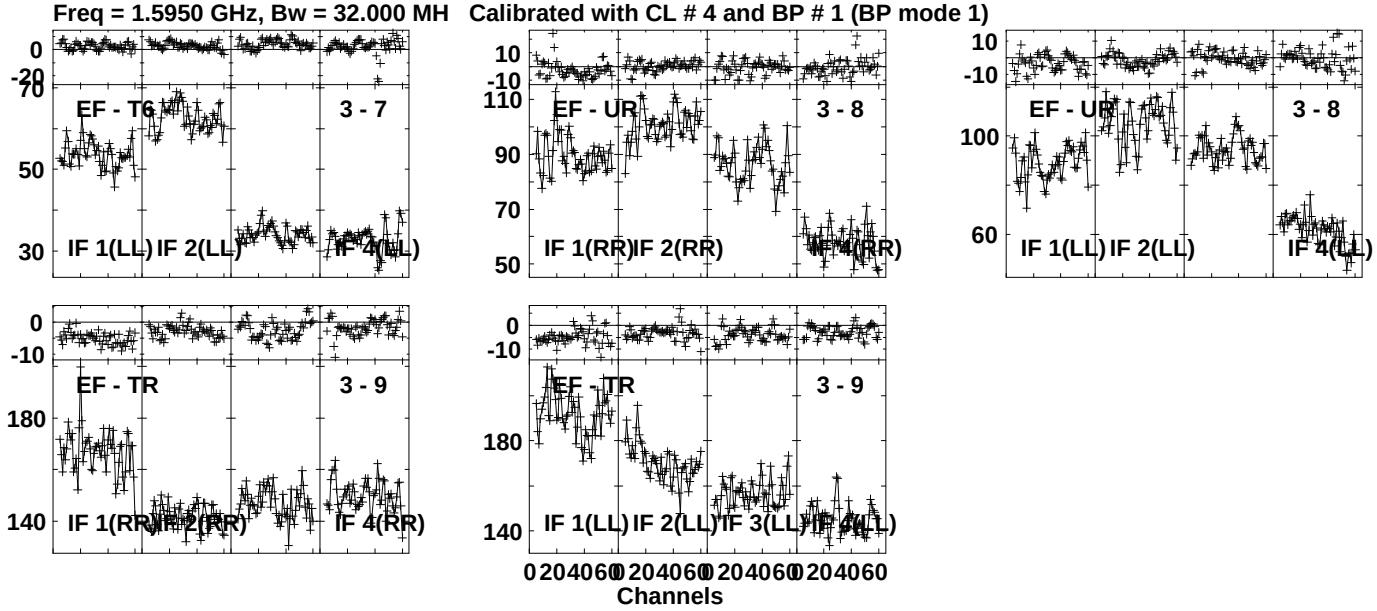
Plot file version 42 created 09-MAY-2023 16:13:30
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



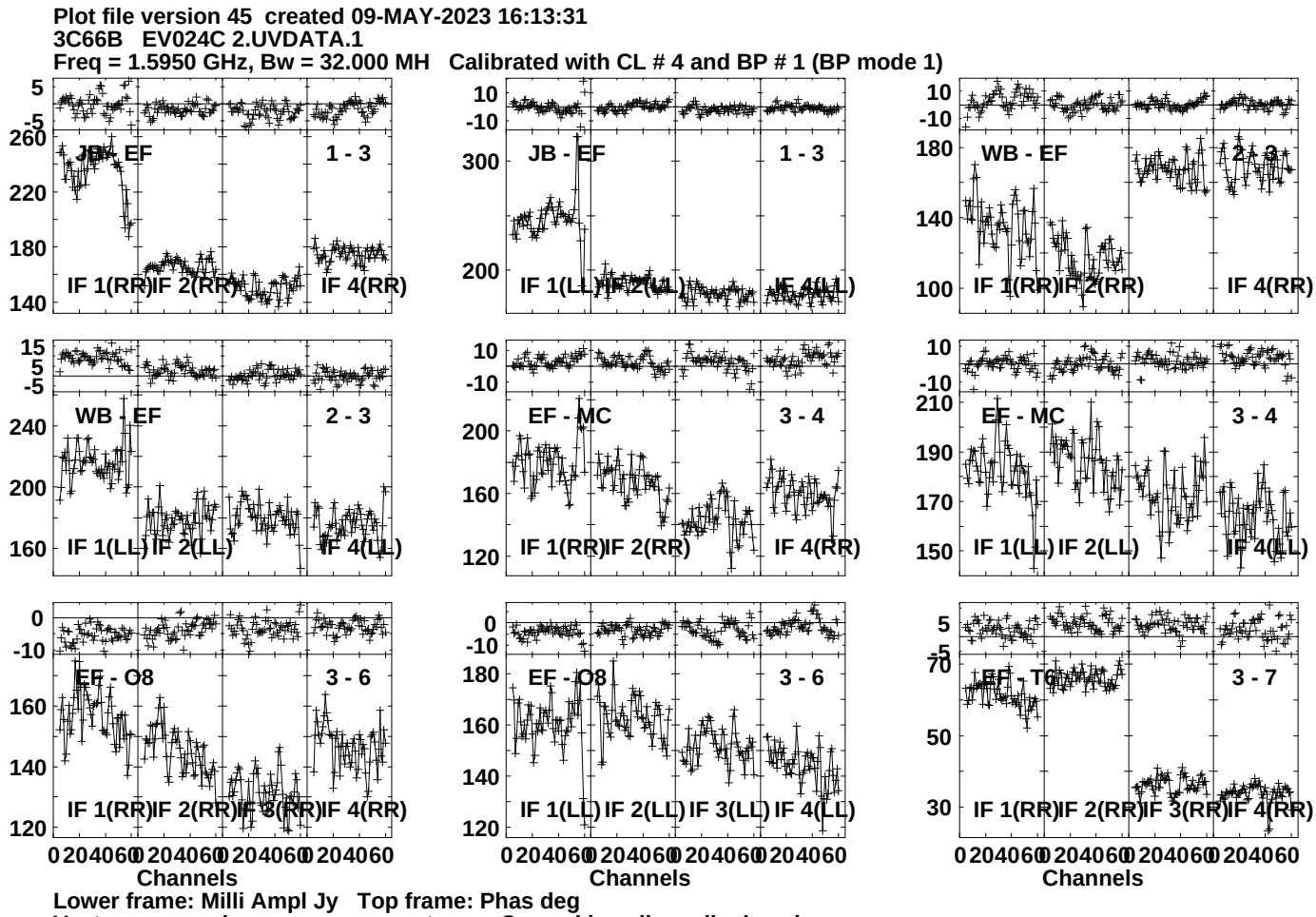
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:44:33 to 00/07:58:59


Plot file version 43 created 09-MAY-2023 16:13:30
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:59:33 to 00/08:13:59

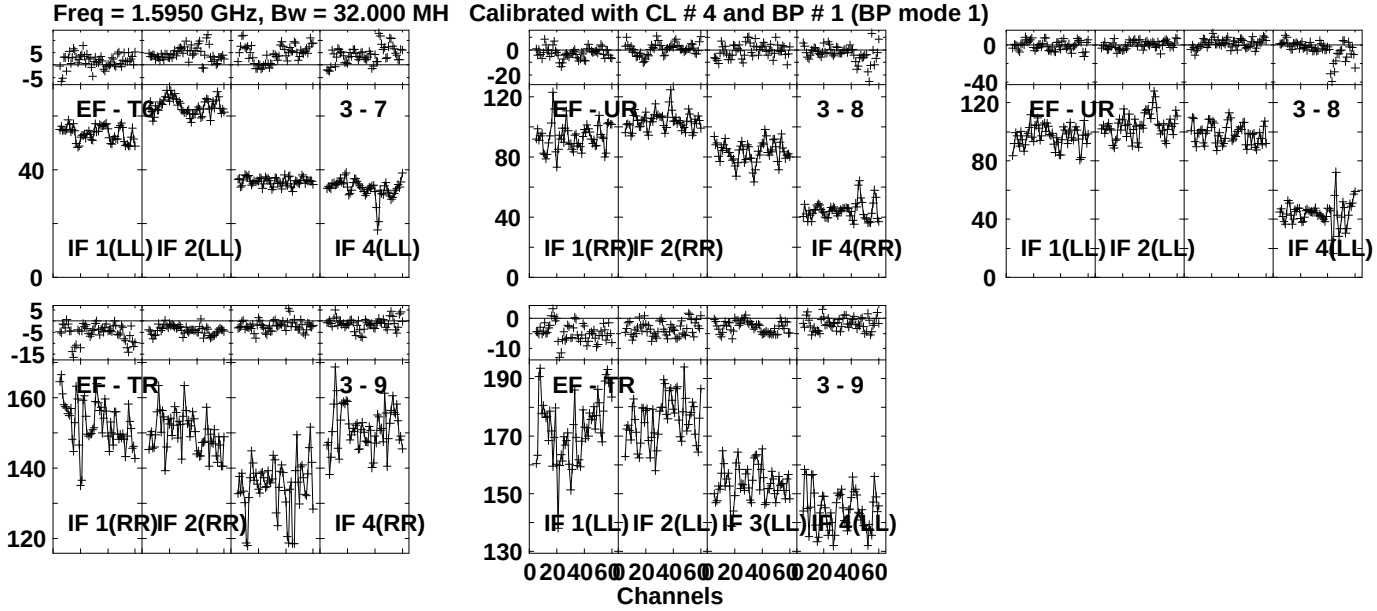
Plot file version 44 created 09-MAY-2023 16:13:31
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



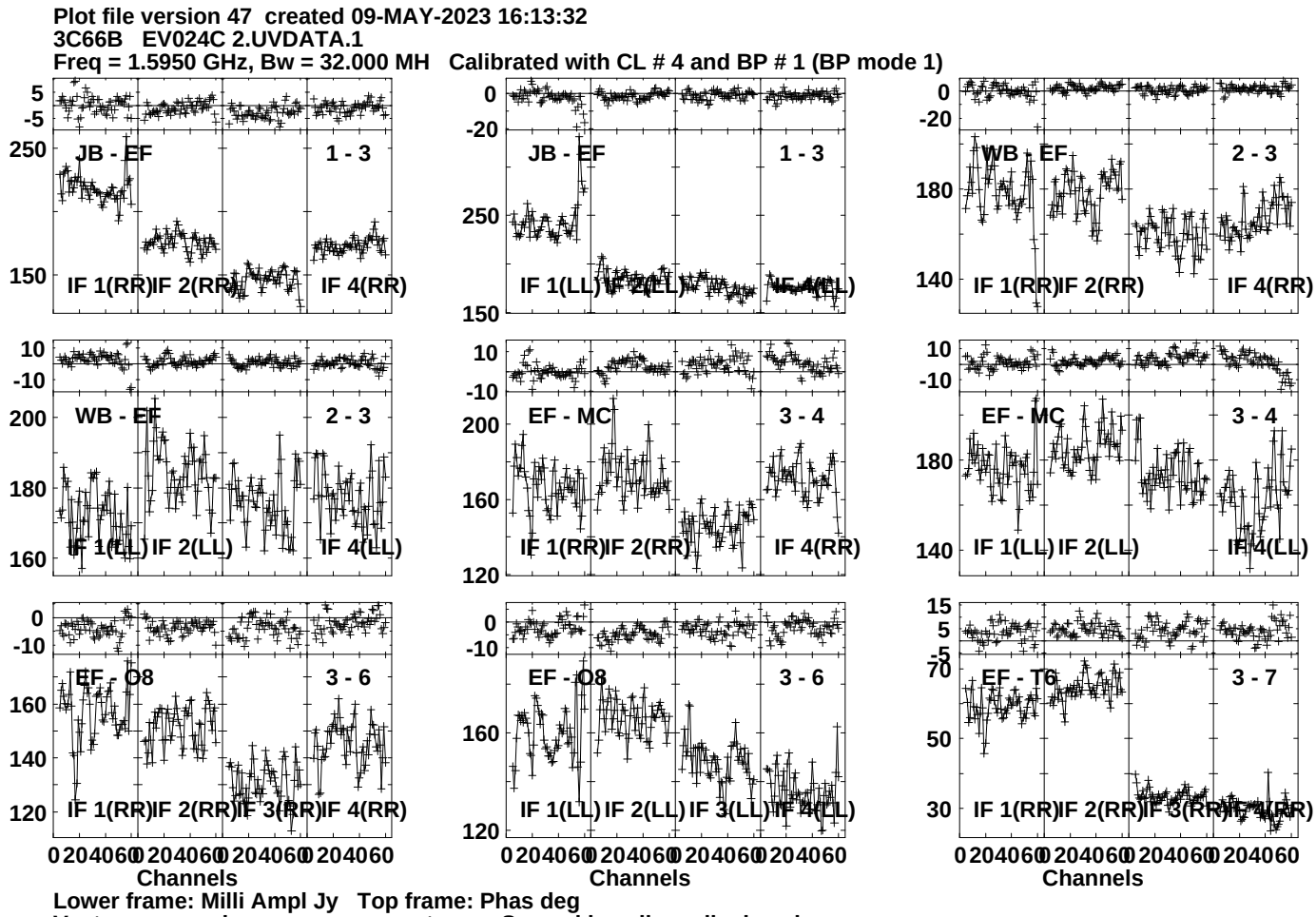
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:59:33 to 00/08:13:59


Plot file version 45 created 09-MAY-2023 16:13:31
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - TC
3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
0 20 40 60 0 20 40 60 0 20 40 60 0 20 40 60
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:14:33 to 00/08:28:59

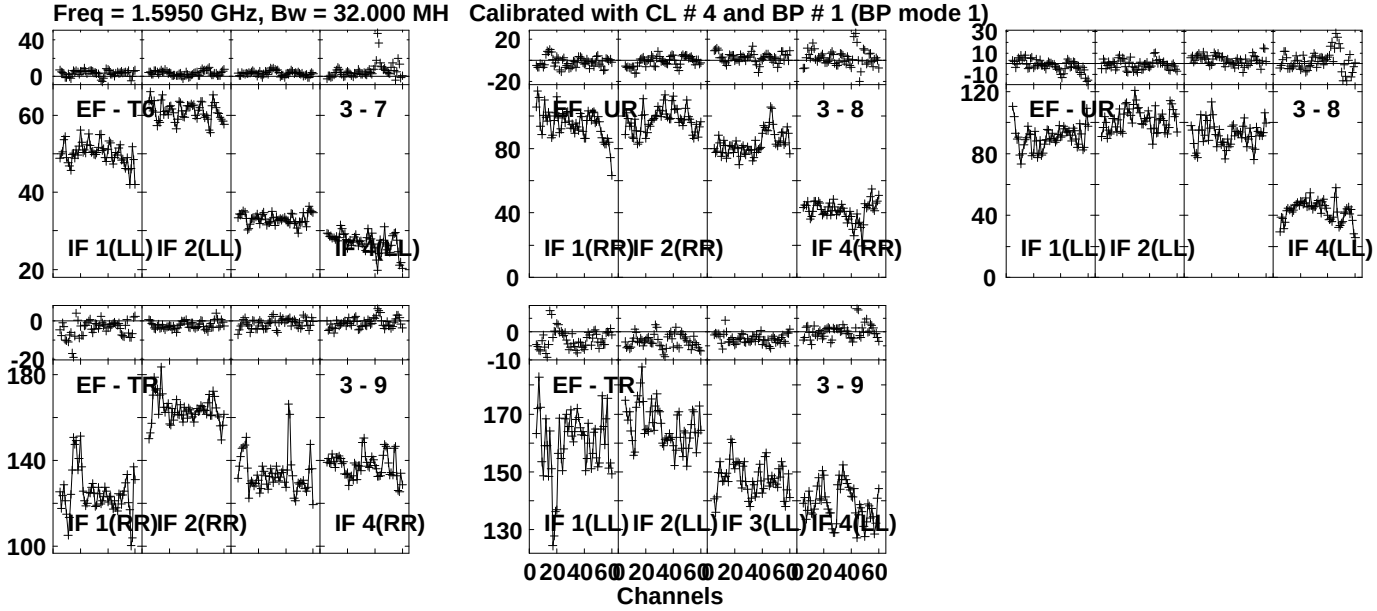
Plot file version 46 created 09-MAY-2023 16:13:32
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



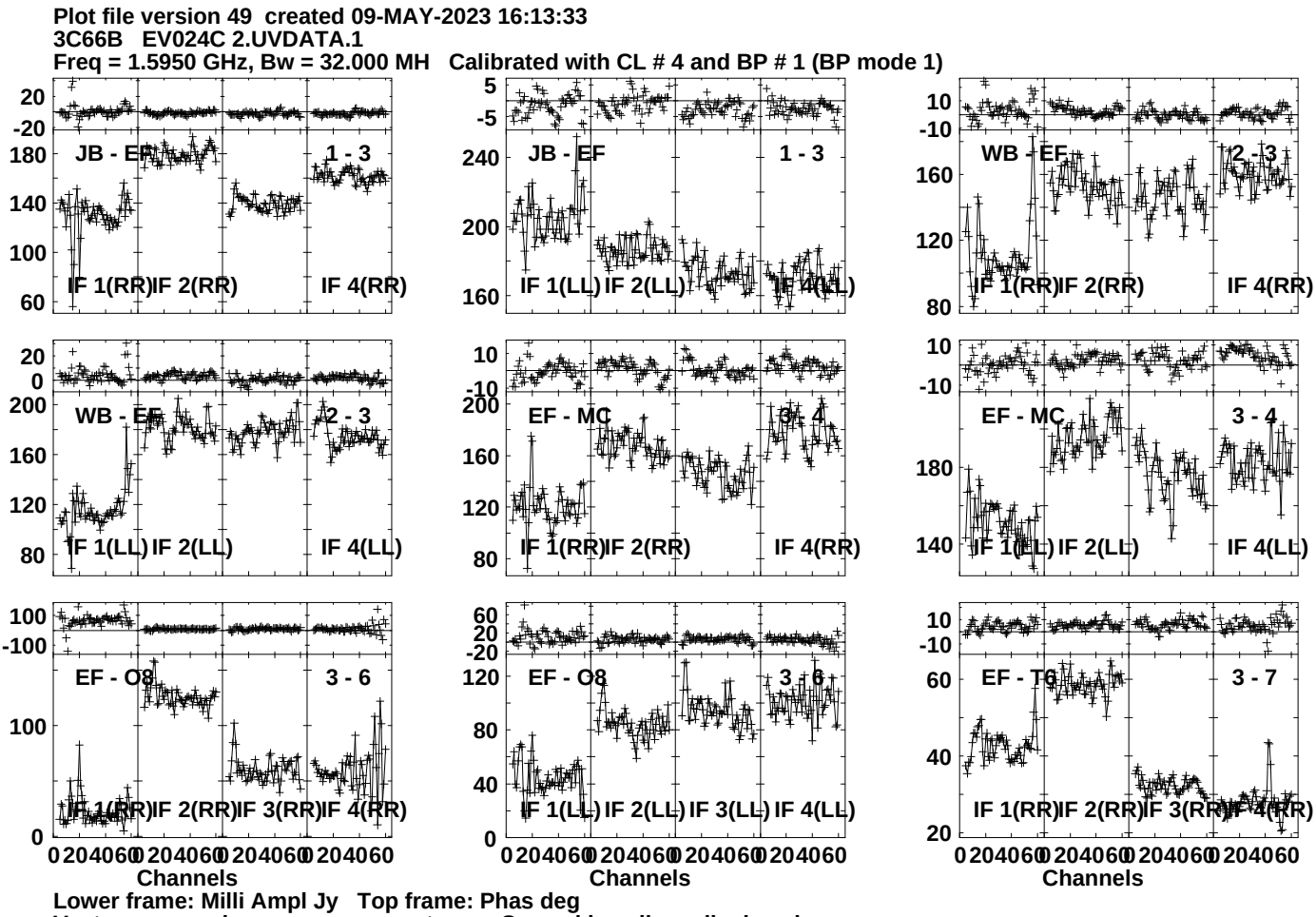
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:14:33 to 00/08:28:59


Plot file version 47 created 09-MAY-2023 16:13:32
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - T6 3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:29:33 to 00/08:43:59

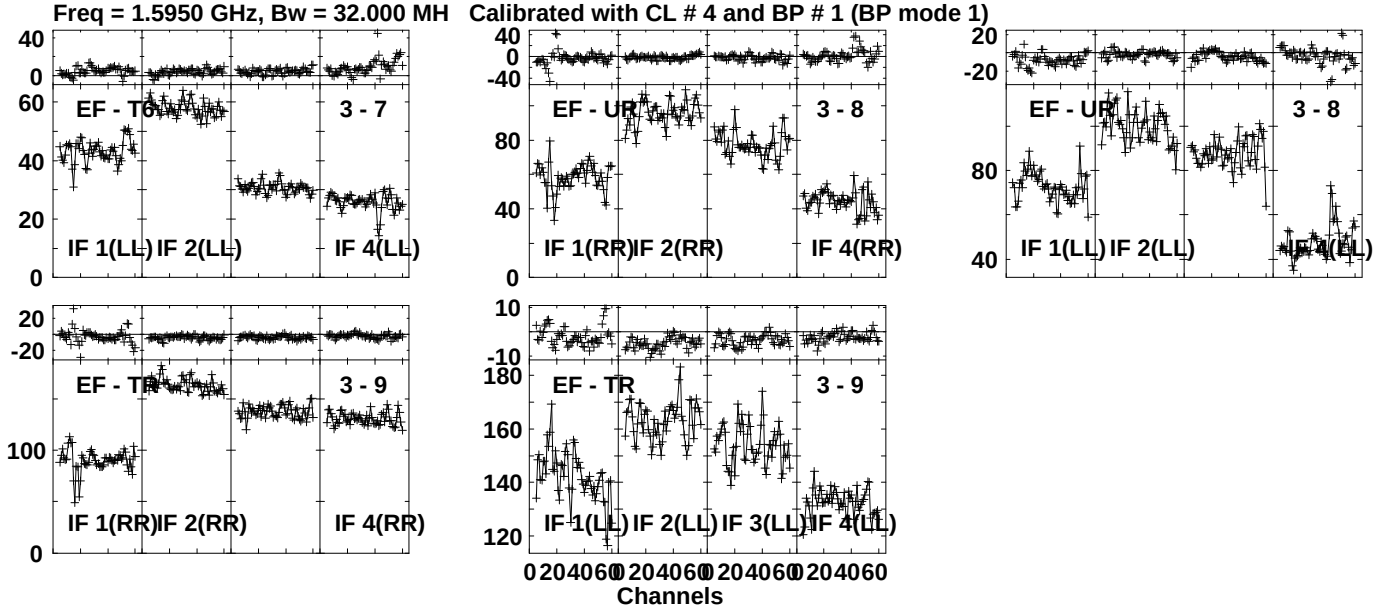
Plot file version 48 created 09-MAY-2023 16:13:32
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



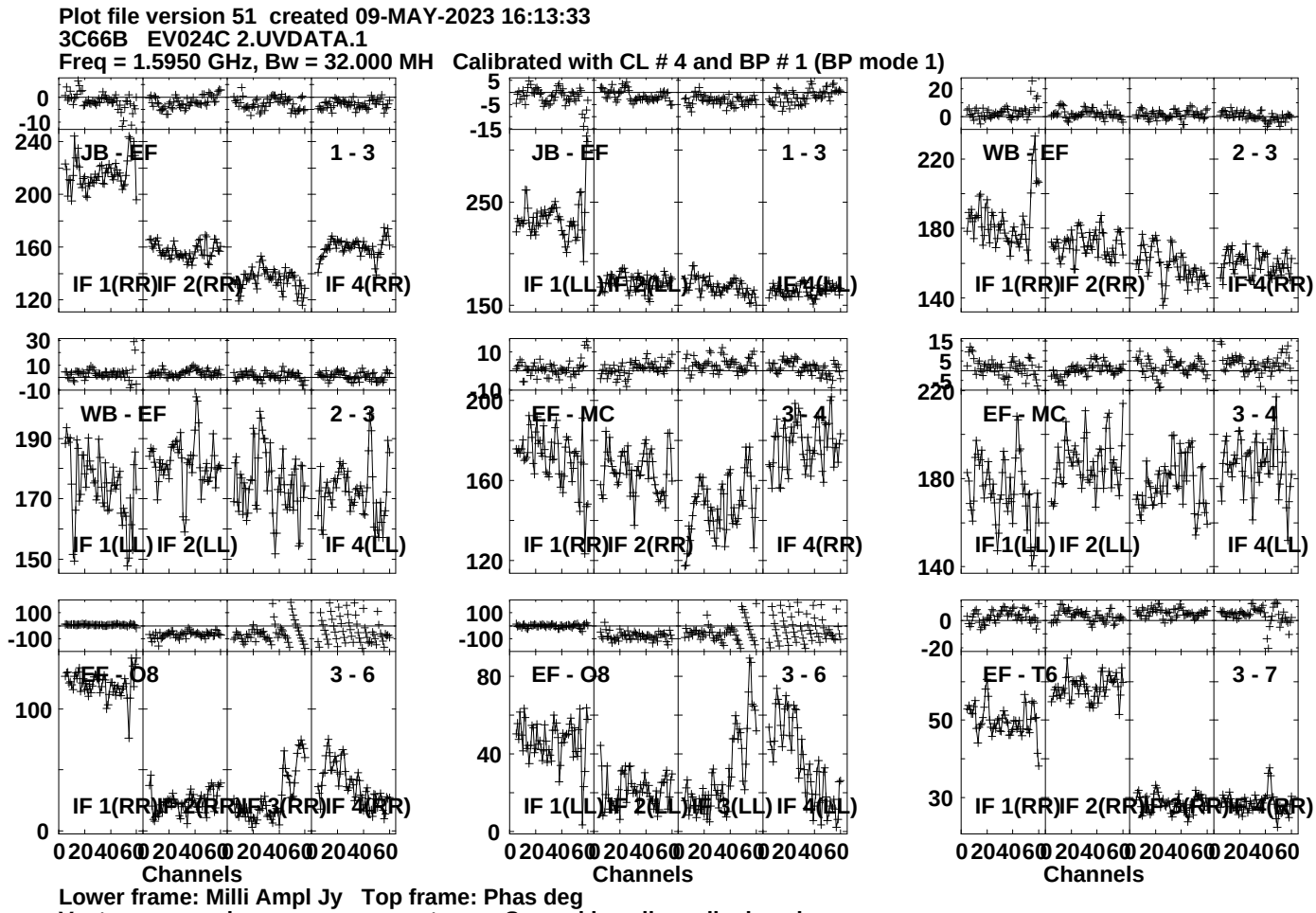
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:29:33 to 00/08:43:59


Plot file version 49 created 09-MAY-2023 16:13:33
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - T6 3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:44:33 to 00/08:58:59

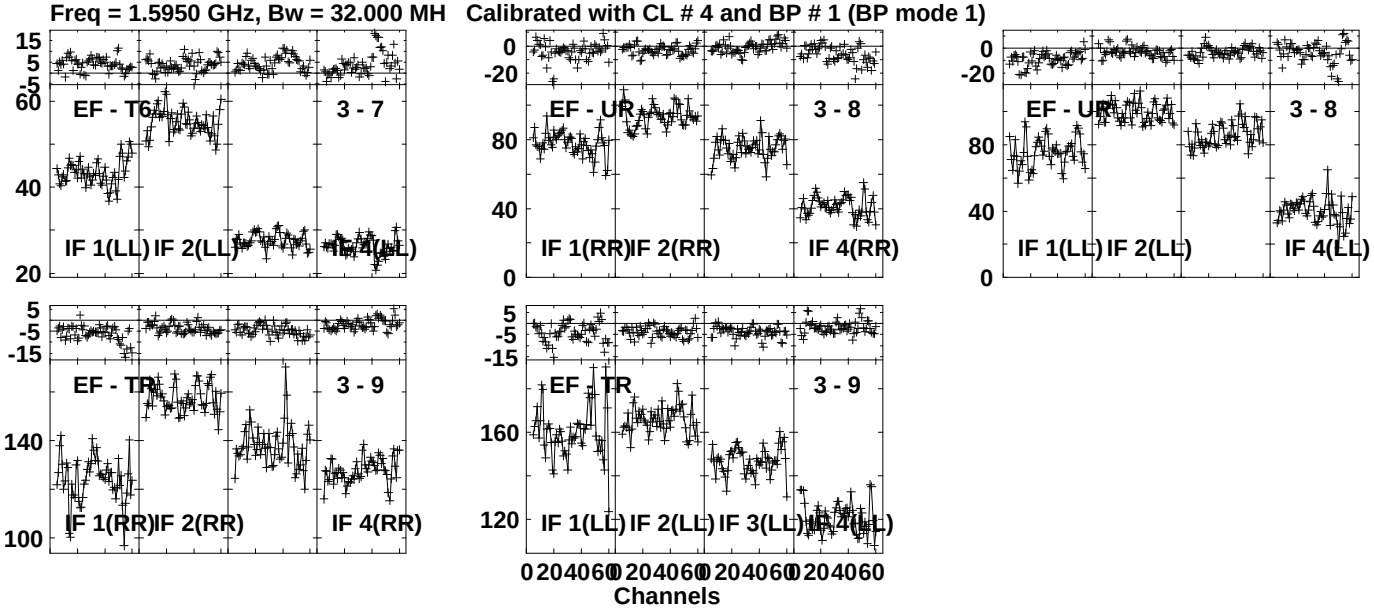
Plot file version 50 created 09-MAY-2023 16:13:33
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



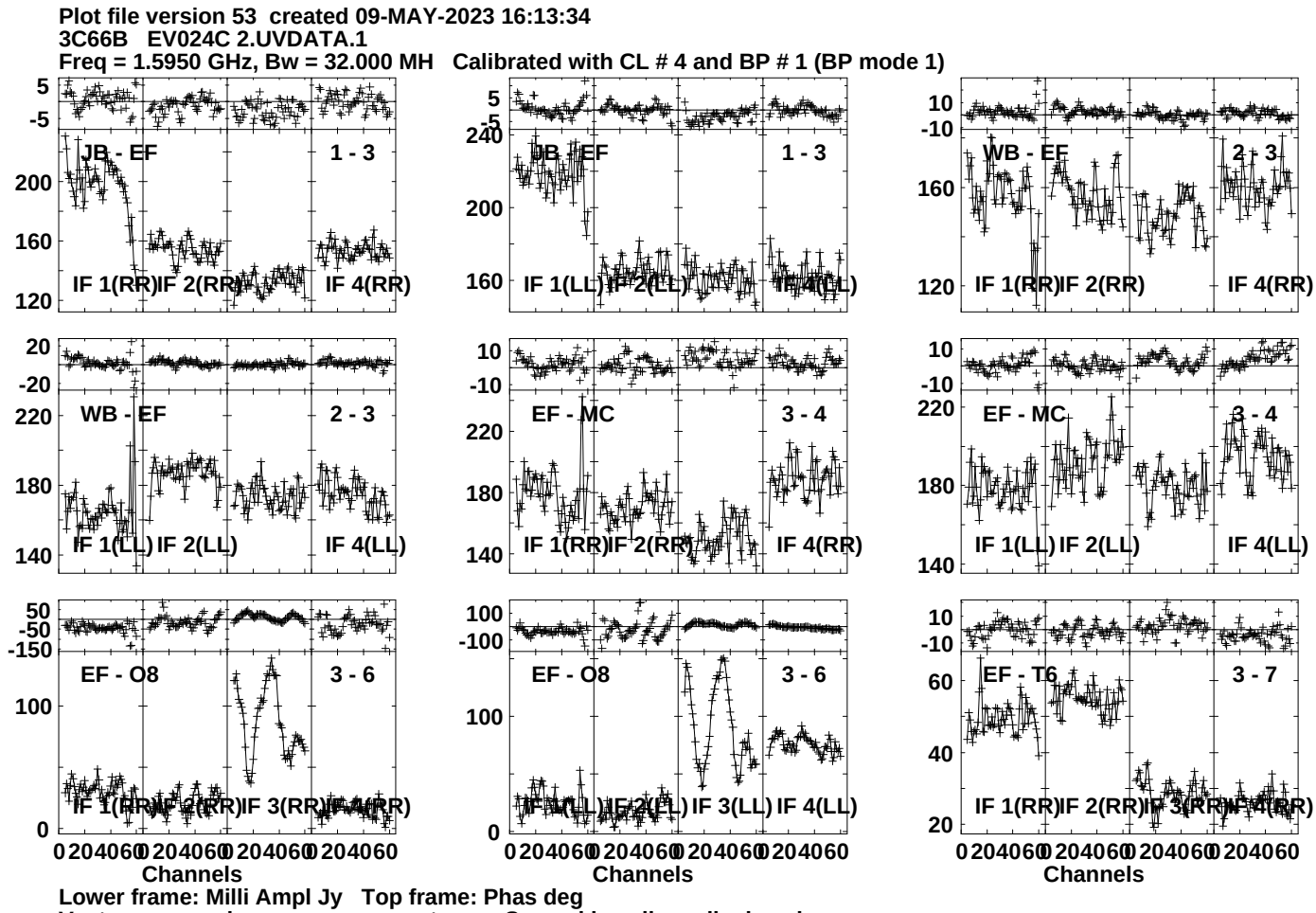
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:44:33 to 00/08:58:59


Plot file version 51 created 09-MAY-2023 16:13:33
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - T6 3 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
0 20 40 60 0 20 40 60 0 20 40 60 0 20 40 60
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:59:33 to 00/09:13:59

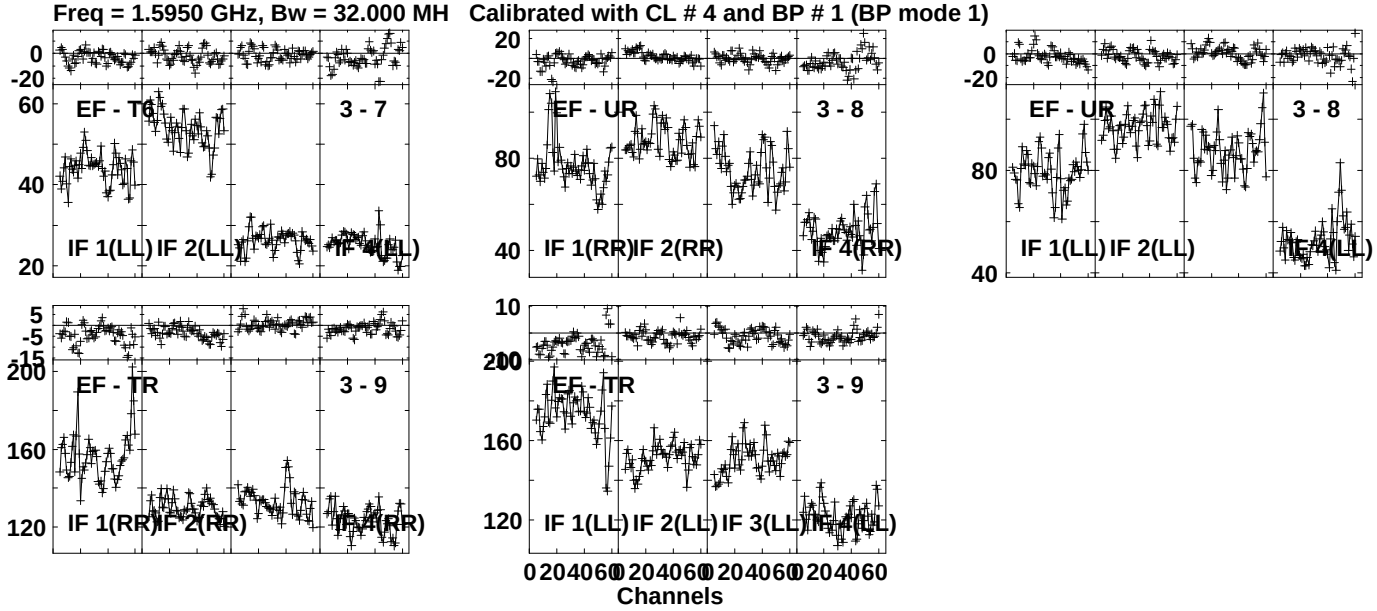
Plot file version 52 created 09-MAY-2023 16:13:34
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



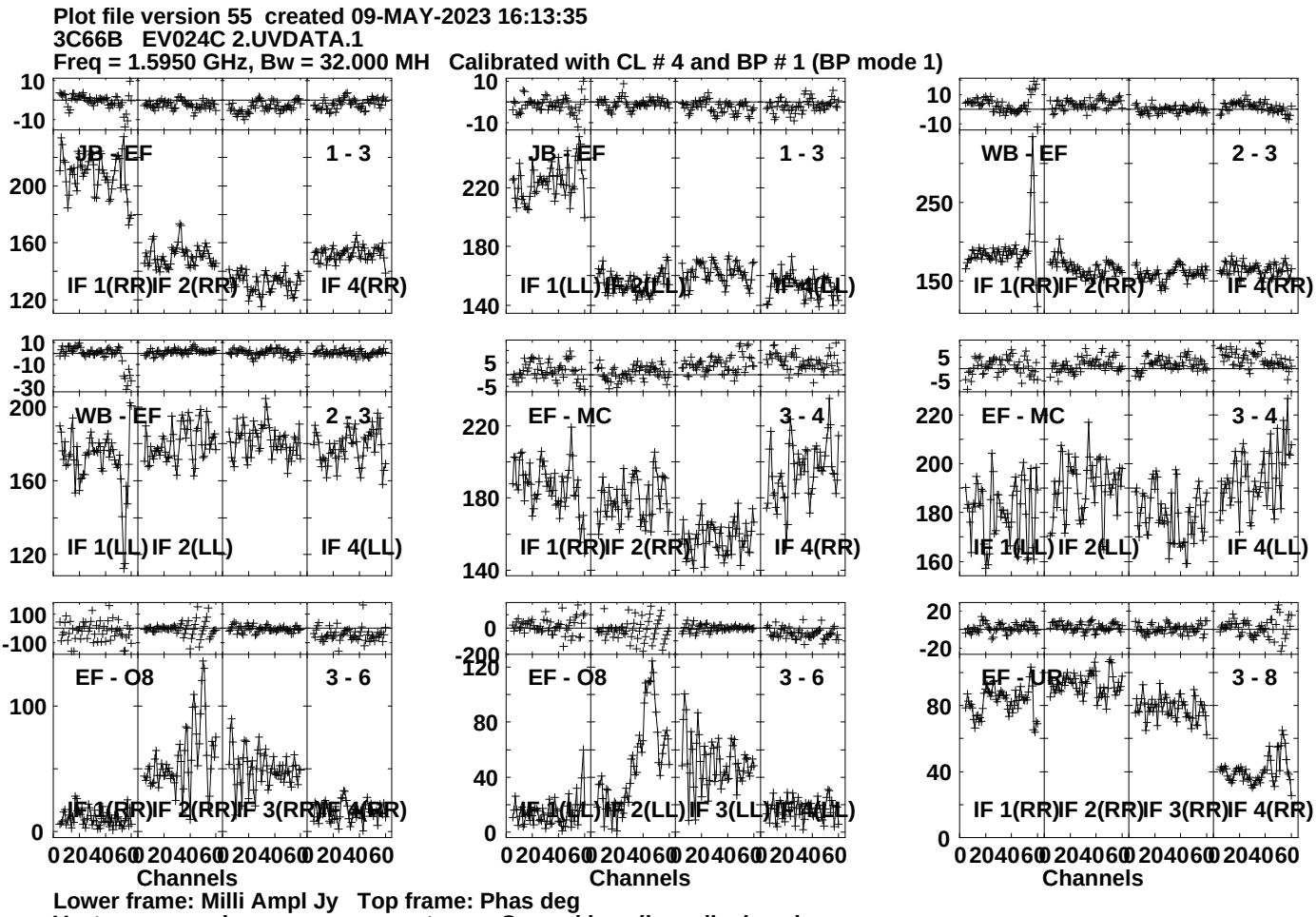
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:59:33 to 00/09:13:59


Plot file version 53 created 09-MAY-2023 16:13:34
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - T6
3 - 7
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:14:33 to 00/09:28:59

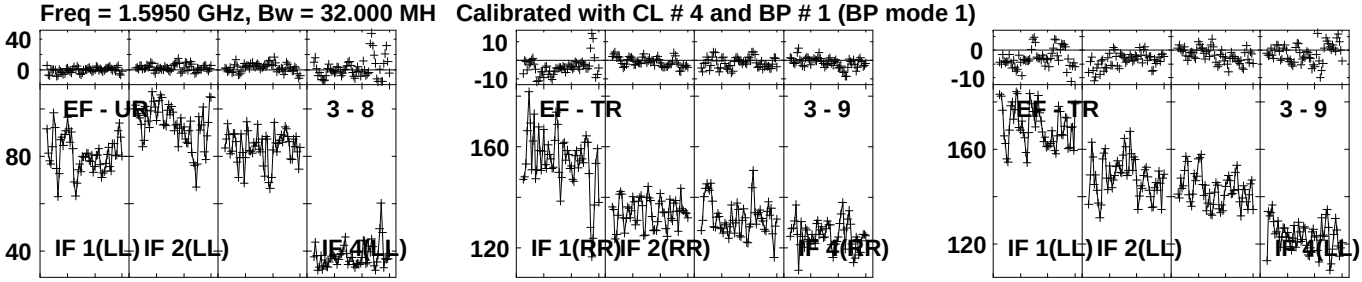
Plot file version 54 created 09-MAY-2023 16:13:35
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



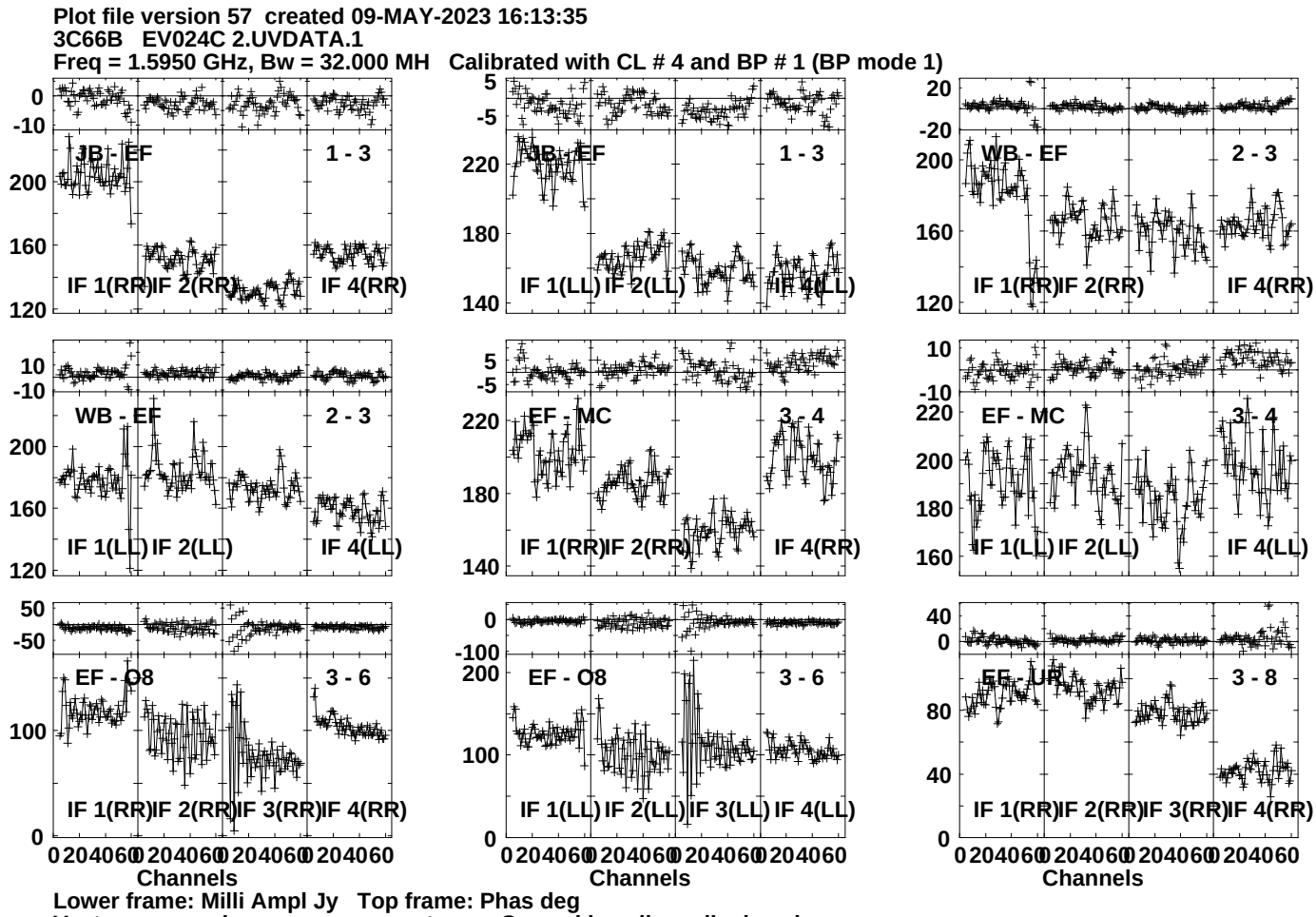
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:14:33 to 00/09:28:59


Plot file version 55 created 09-MAY-2023 16:13:35
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:29:33 to 00/09:43:59

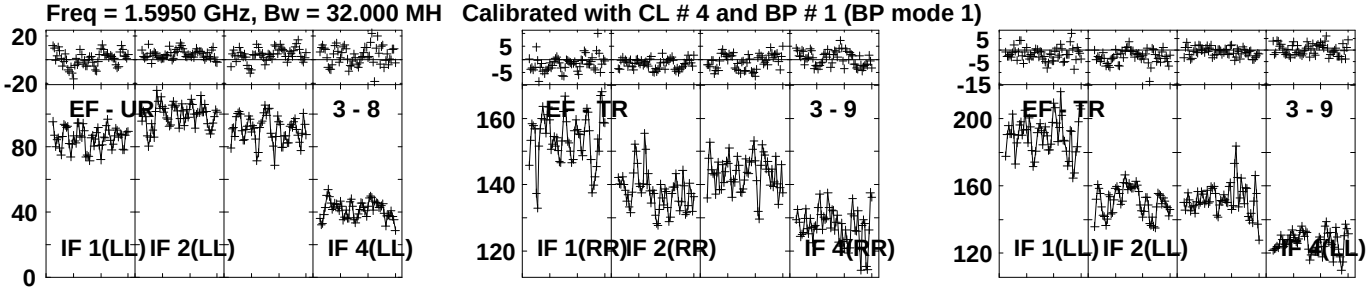
Plot file version 56 created 09-MAY-2023 16:13:35
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



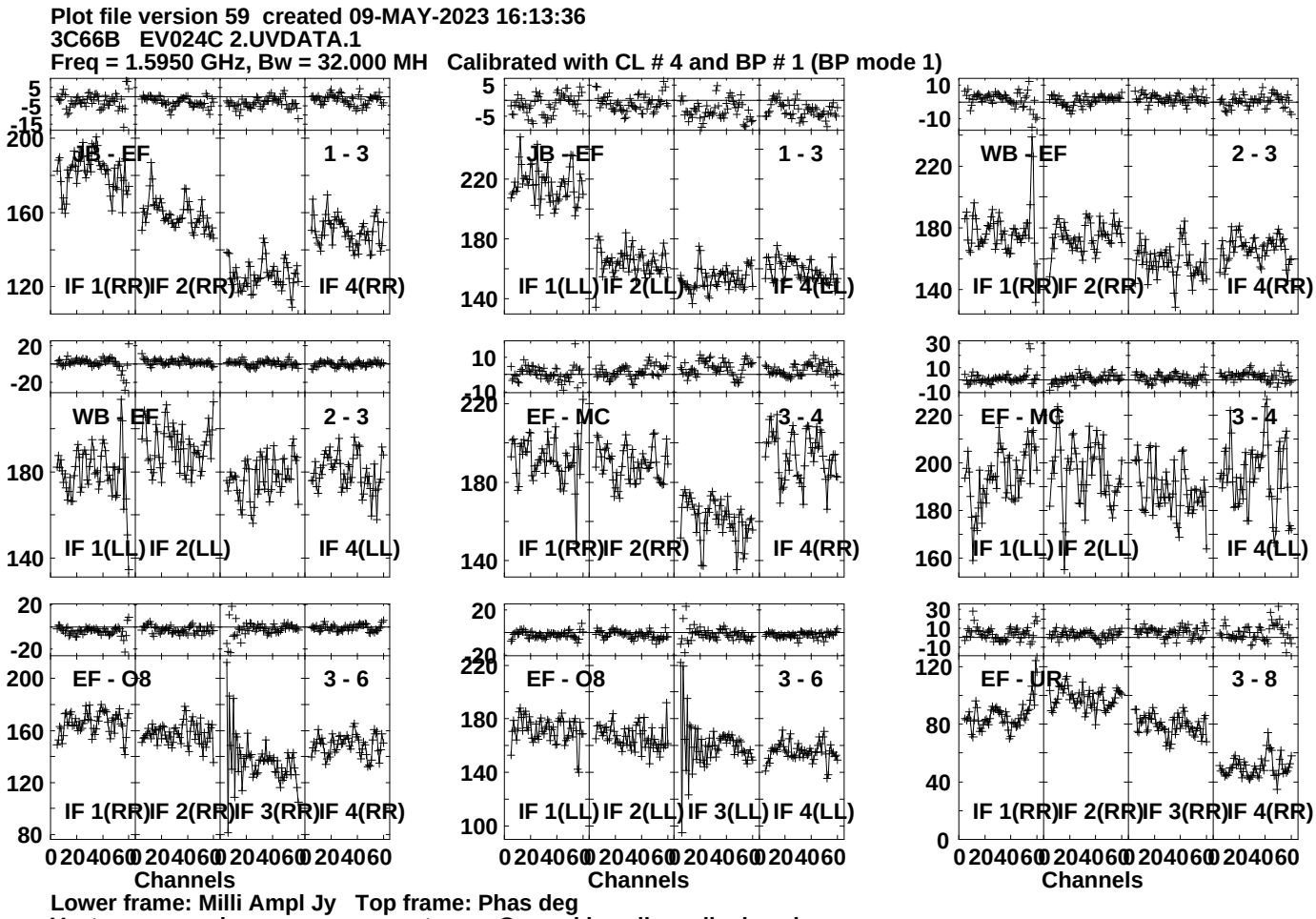
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:29:33 to 00/09:43:59


Plot file version 57 created 09-MAY-2023 16:13:35
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
WB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UP
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:44:33 to 00/09:58:59

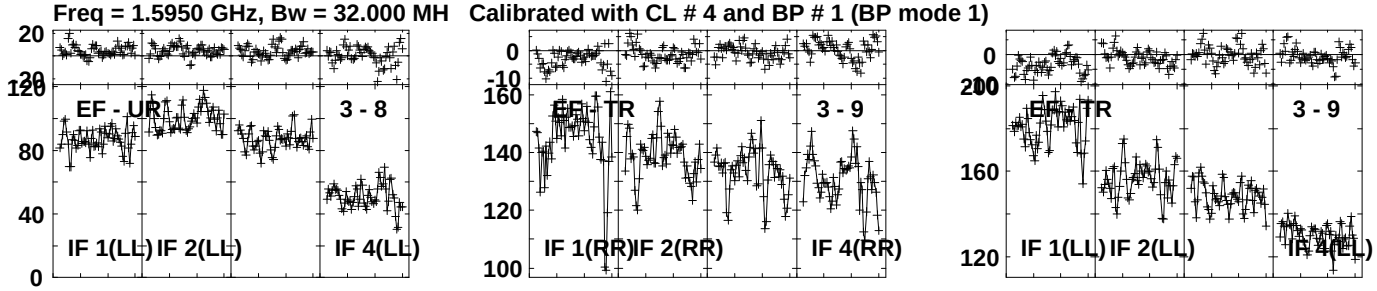
Plot file version 58 created 09-MAY-2023 16:13:36
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



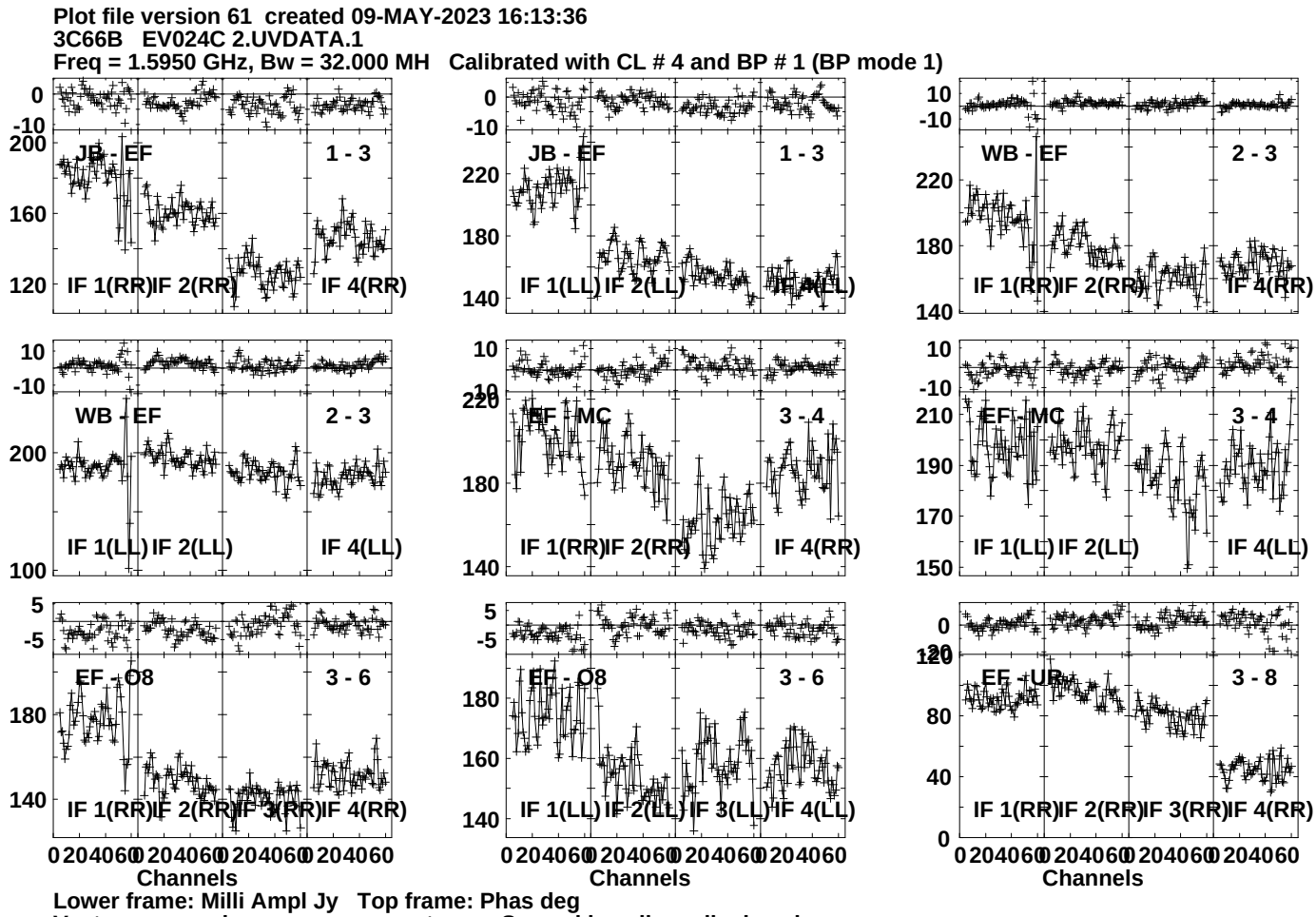
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:44:33 to 00/09:58:59


Plot file version 59 created 09-MAY-2023 16:13:36
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:59:33 to 00/10:13:59

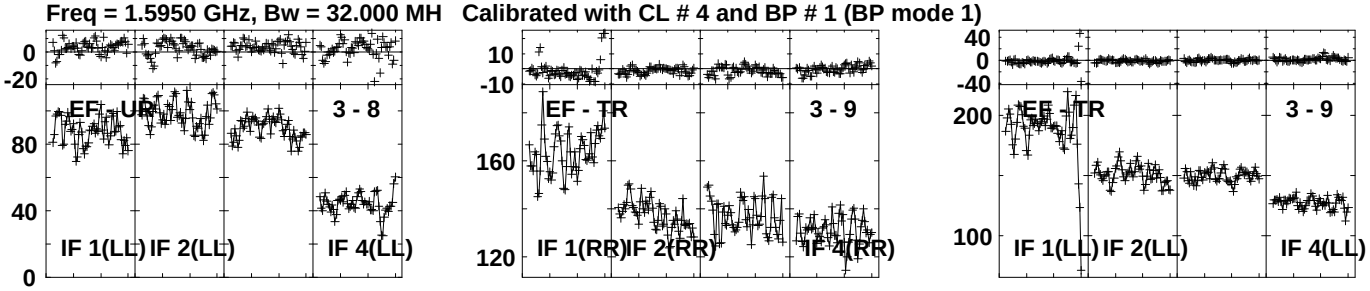
Plot file version 60 created 09-MAY-2023 16:13:36
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



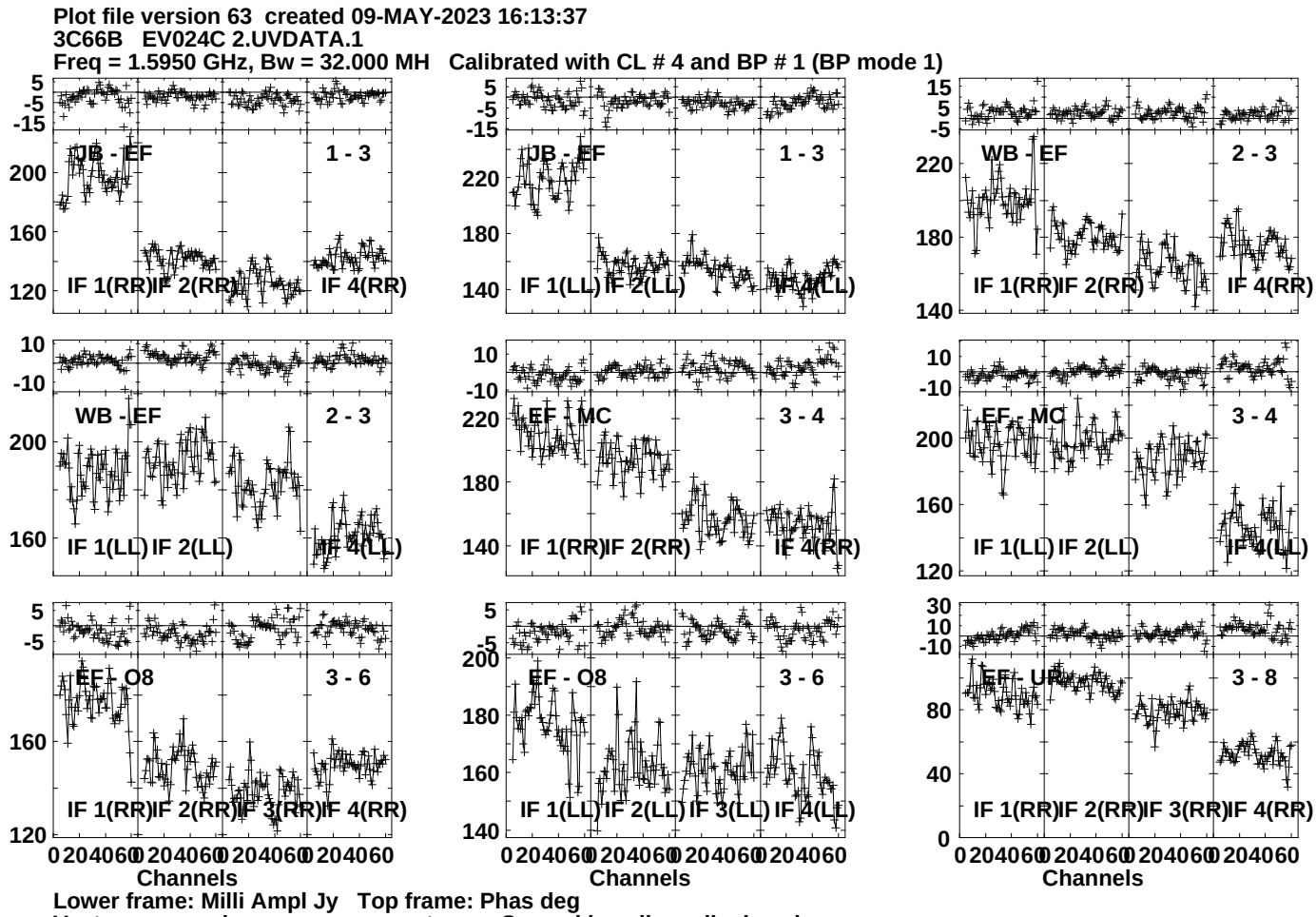
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:59:33 to 00/10:13:59


Plot file version 61 created 09-MAY-2023 16:13:36
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UP
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:14:33 to 00/10:28:59

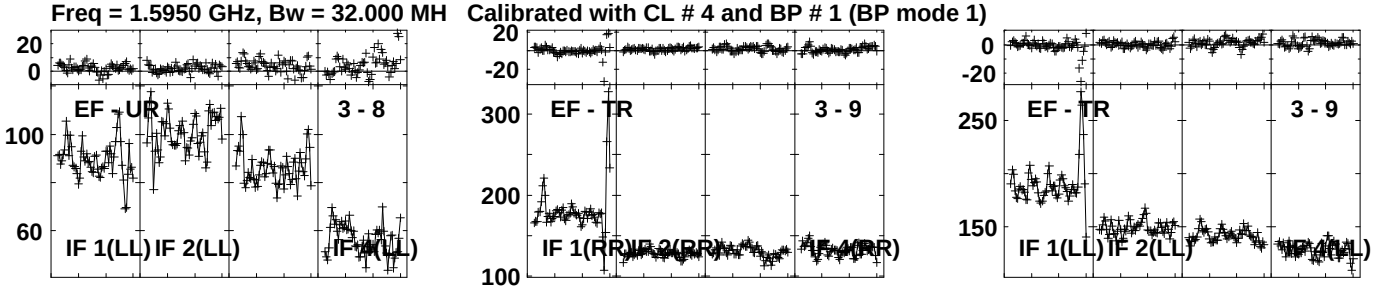
Plot file version 62 created 09-MAY-2023 16:13:37
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



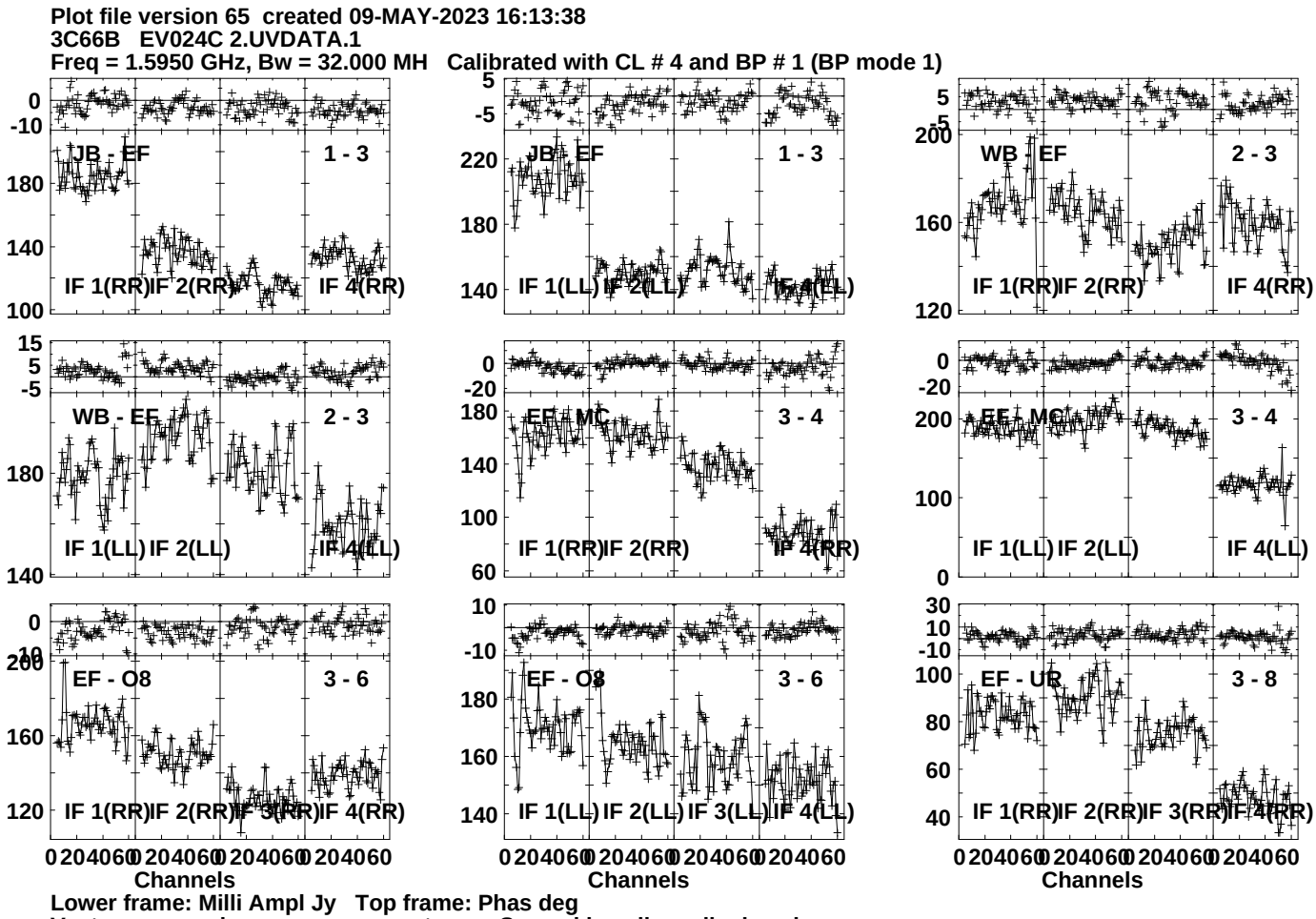
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:14:33 to 00/10:28:59


Plot file version 63 created 09-MAY-2023 16:13:37
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UF
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:29:33 to 00/10:43:59

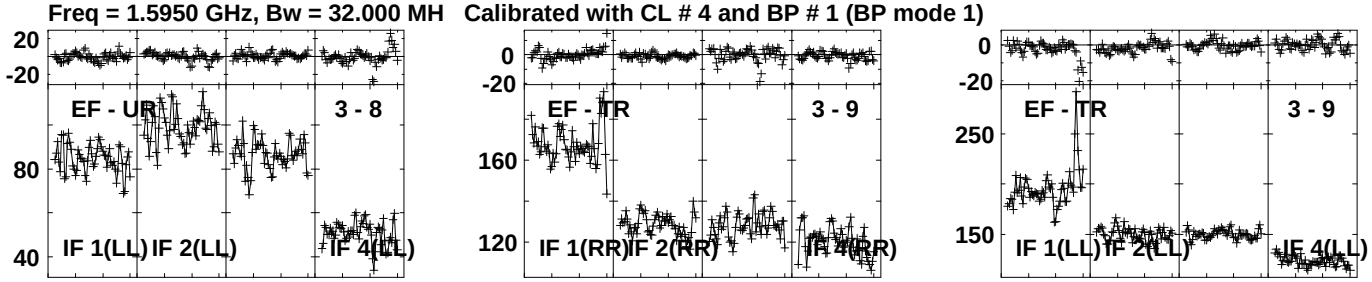
Plot file version 64 created 09-MAY-2023 16:13:38
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



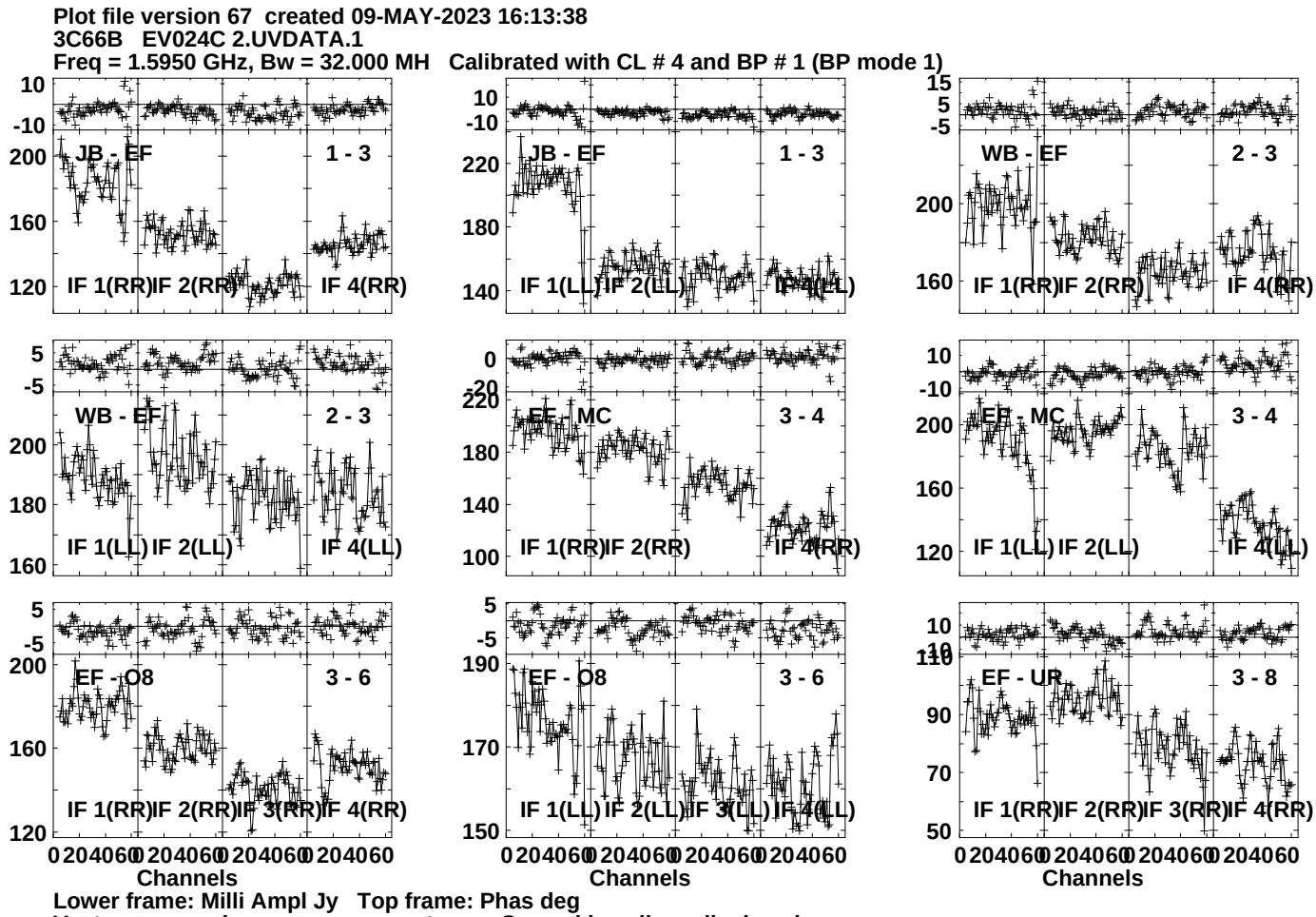
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:29:33 to 00/10:43:59


Plot file version 65 created 09-MAY-2023 16:13:38
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:44:33 to 00/10:58:59

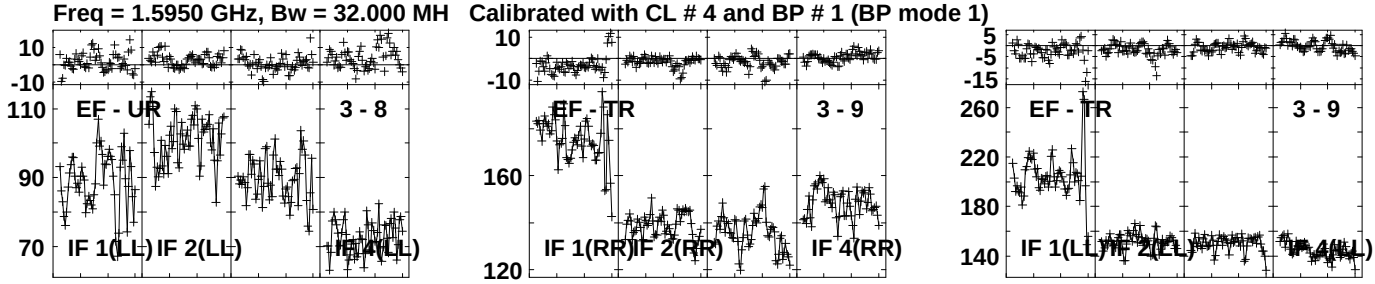
Plot file version 66 created 09-MAY-2023 16:13:38
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



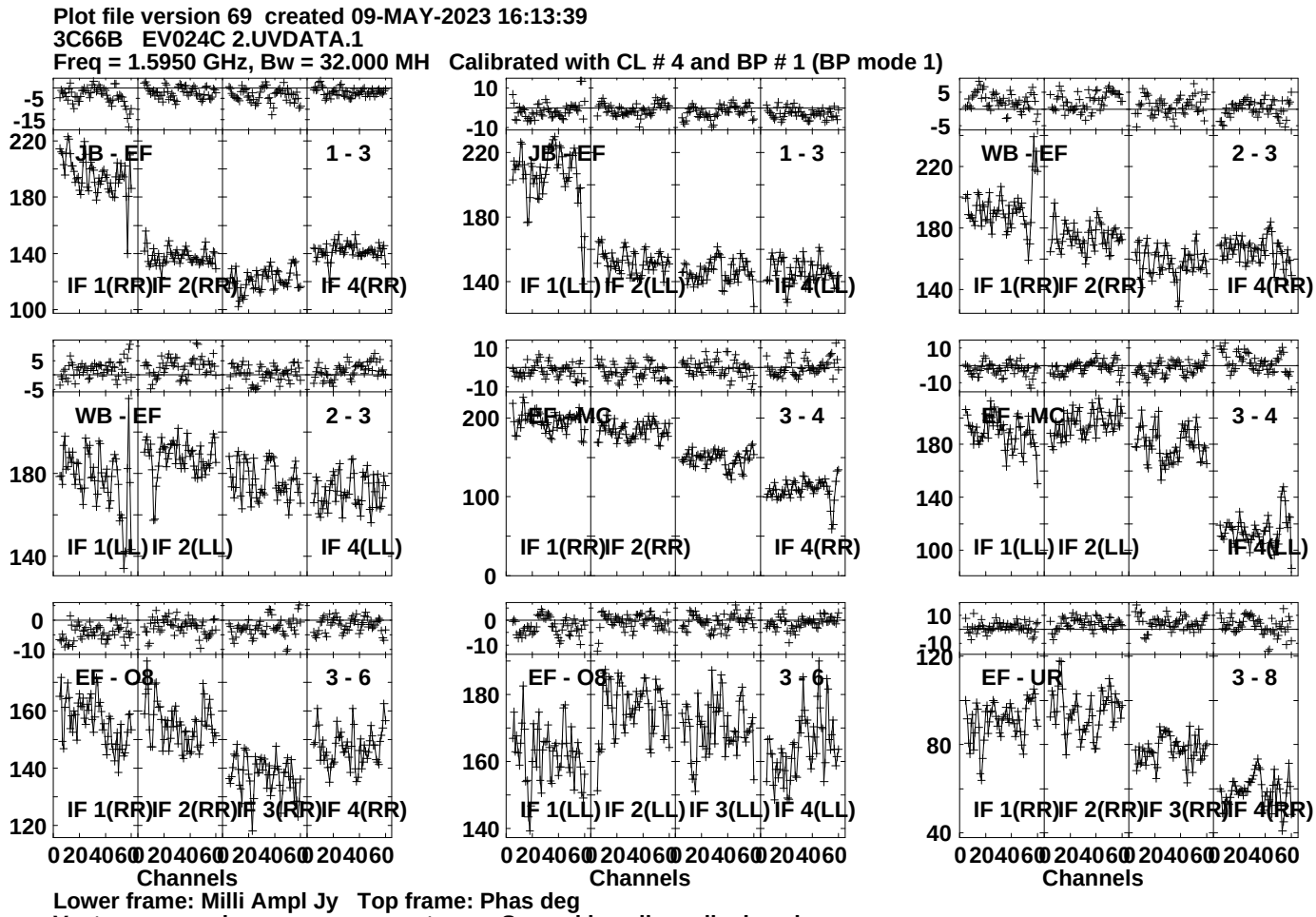
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:44:33 to 00/10:58:59


Plot file version 67 created 09-MAY-2023 16:13:38
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:59:33 to 00/11:13:59

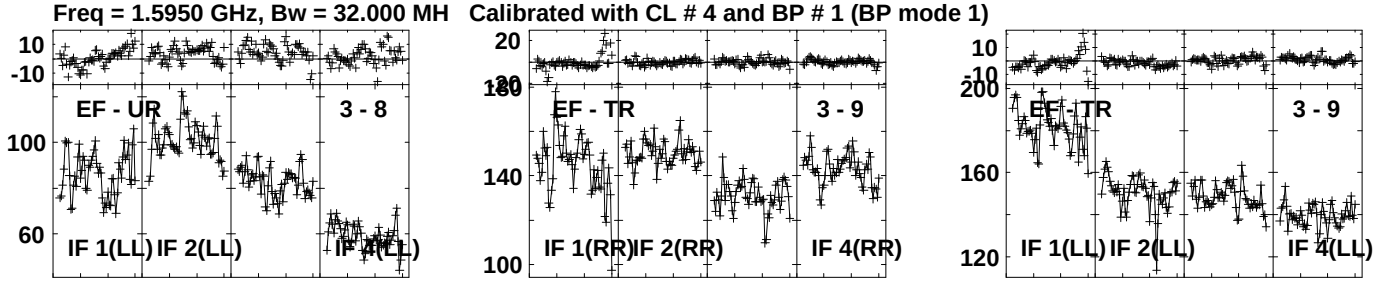
Plot file version 68 created 09-MAY-2023 16:13:39
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



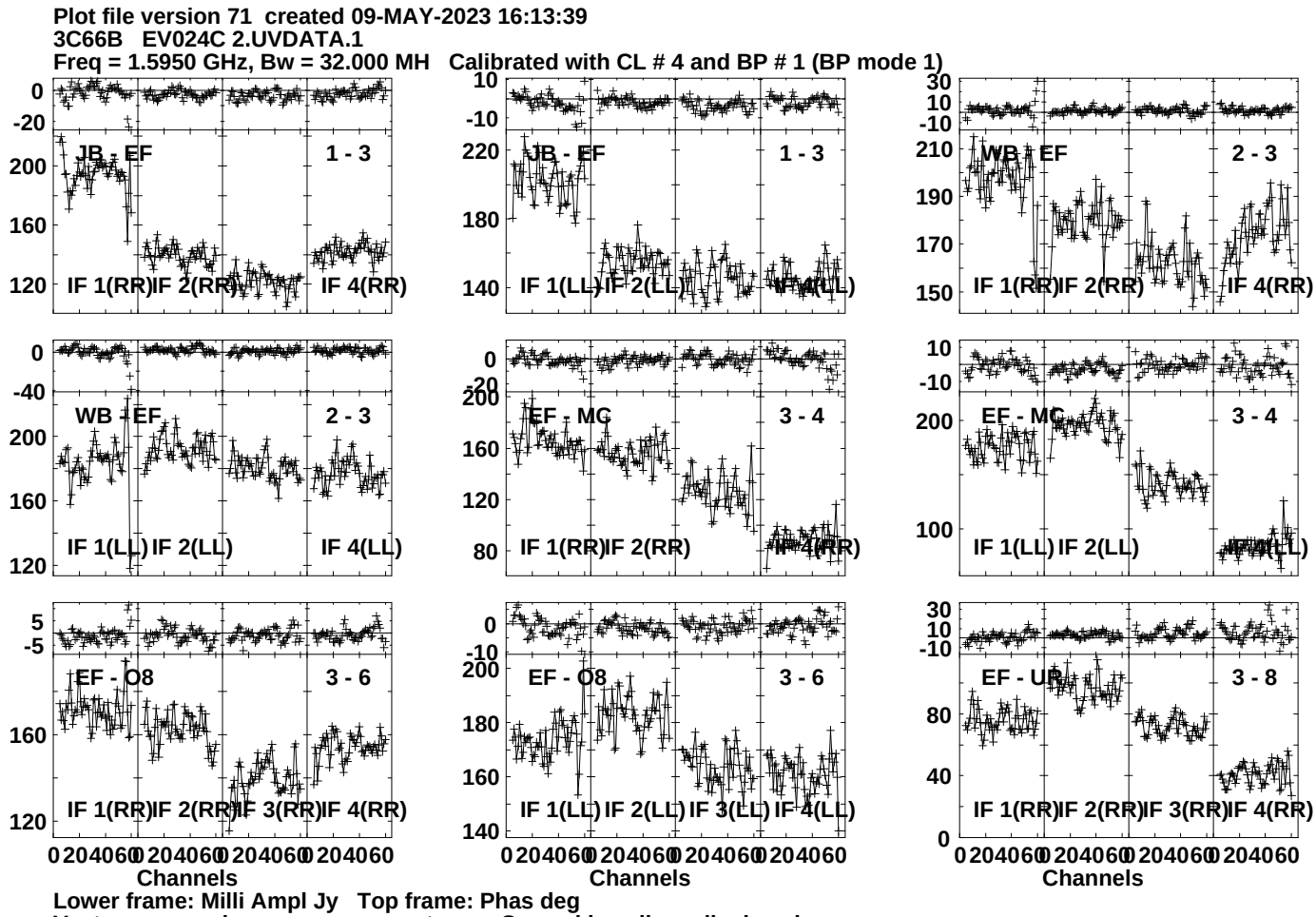
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/10:59:33 to 00/11:13:59


Plot file version 69 created 09-MAY-2023 16:13:39
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:14:33 to 00/11:28:59

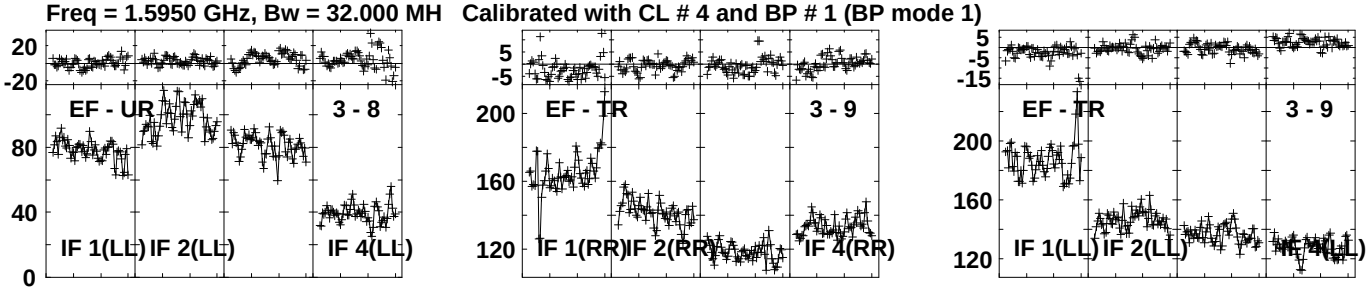
Plot file version 70 created 09-MAY-2023 16:13:39
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



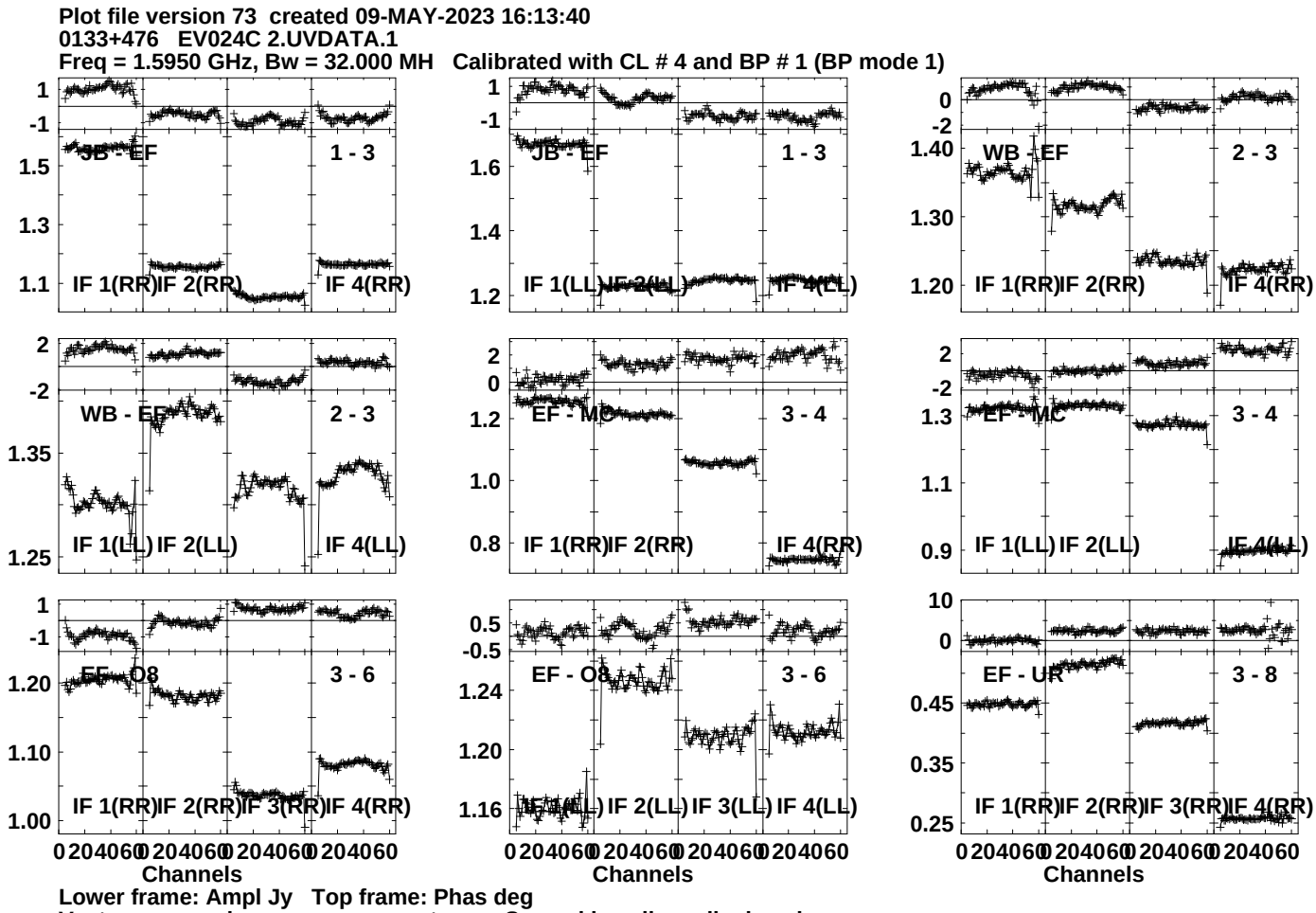
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:14:33 to 00/11:28:59


Plot file version 71 created 09-MAY-2023 16:13:39
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MG
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MG
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UP
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:29:33 to 00/11:43:59

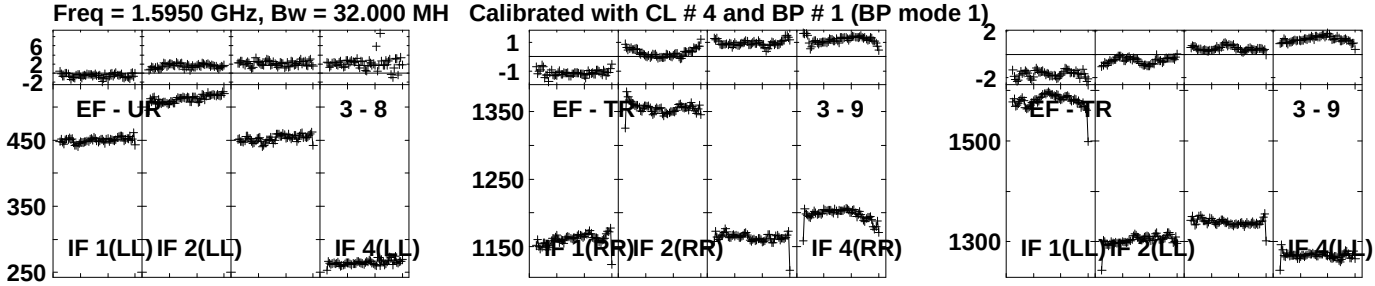
Plot file version 72 created 09-MAY-2023 16:13:40
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



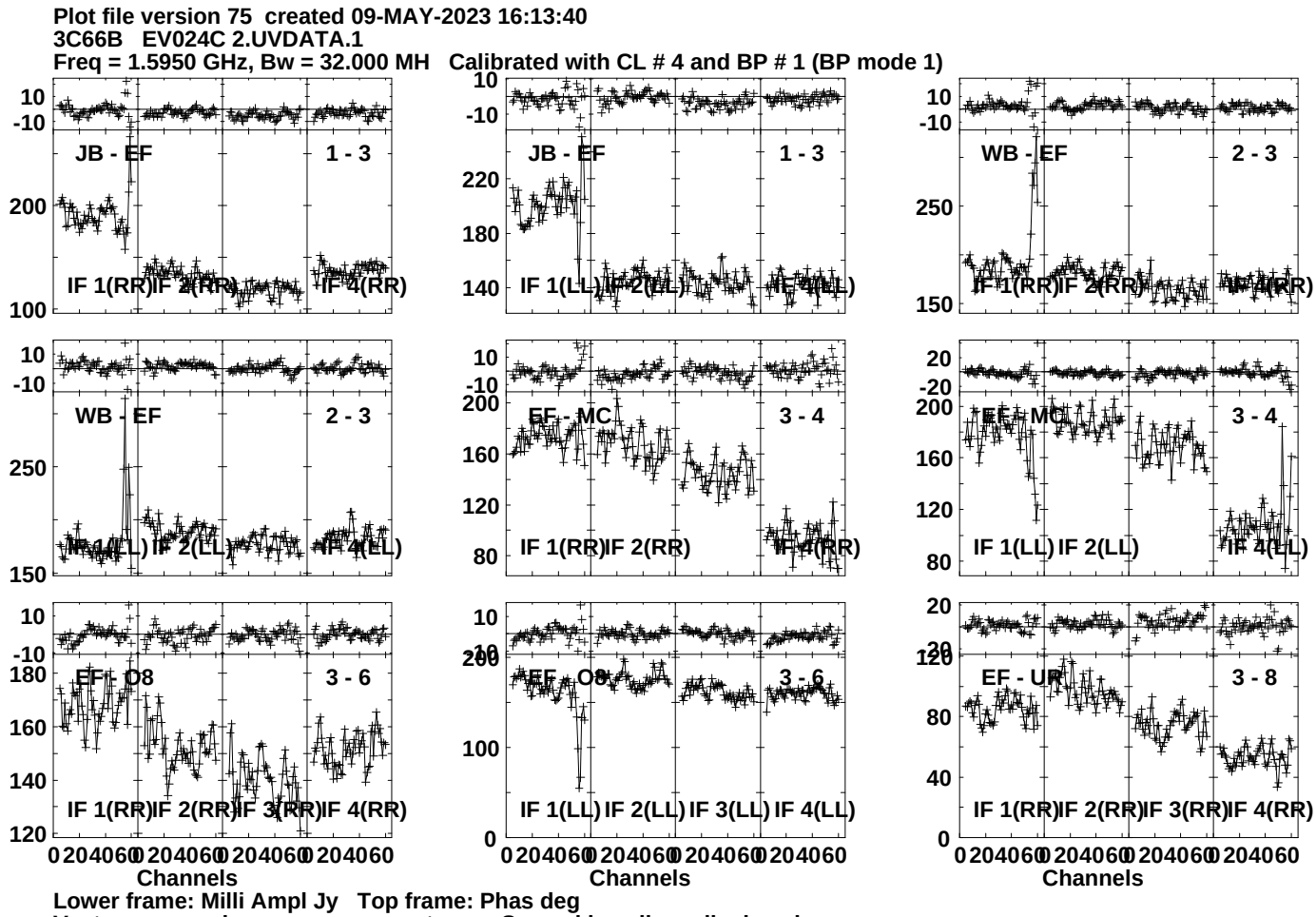
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:29:33 to 00/11:43:59


Plot file version 73 created 09-MAY-2023 16:13:40
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
0 20 40 60
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:47:01 to 00/11:51:59

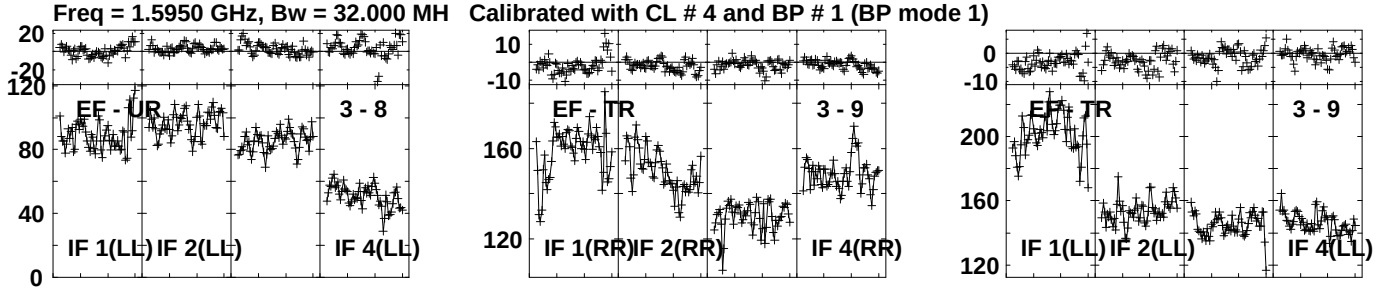
Plot file version 74 created 09-MAY-2023 16:13:40
0133+476 EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



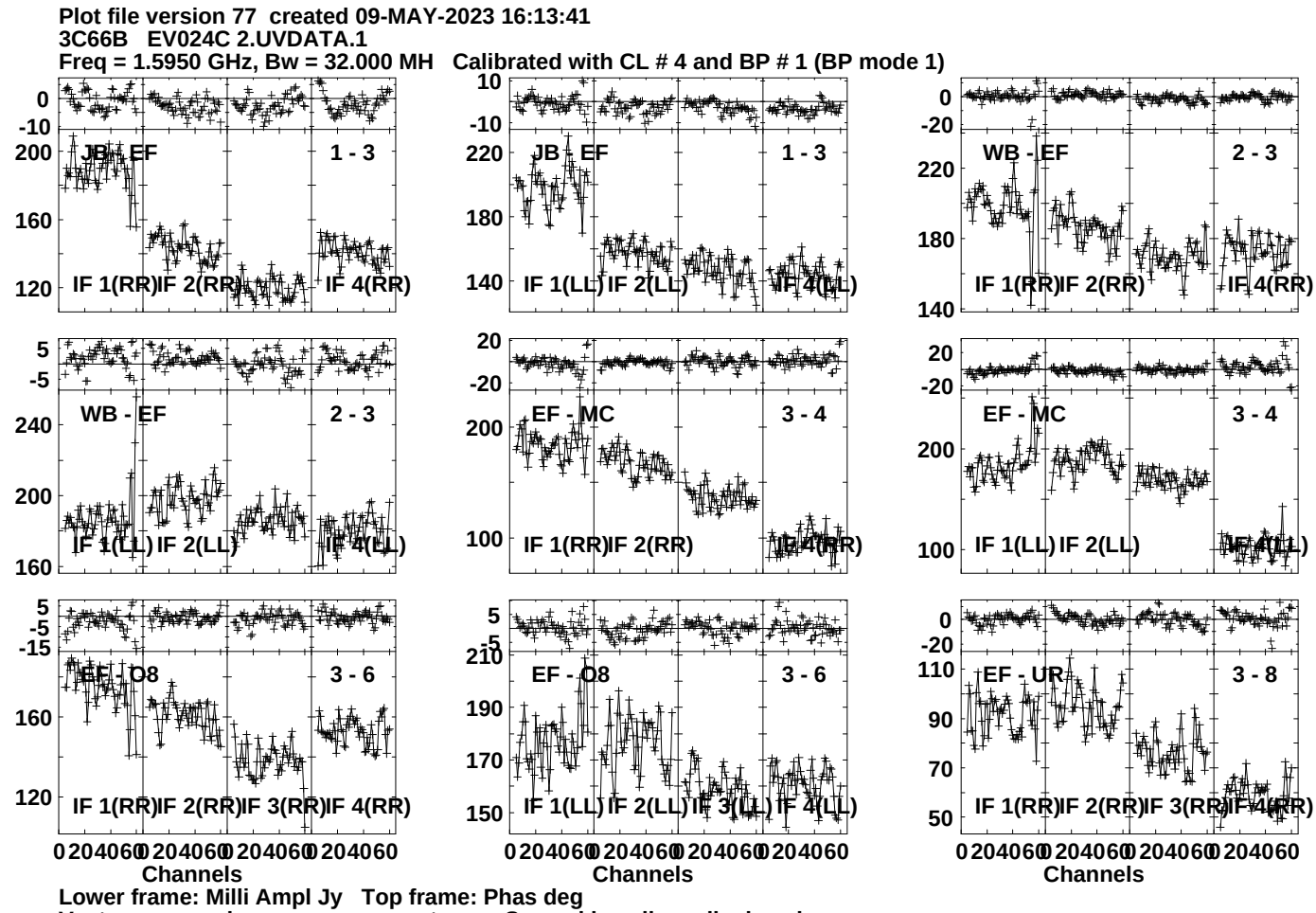
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:47:01 to 00/11:51:59


Plot file version 75 created 09-MAY-2023 16:13:40
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:55:03 to 00/12:07:59

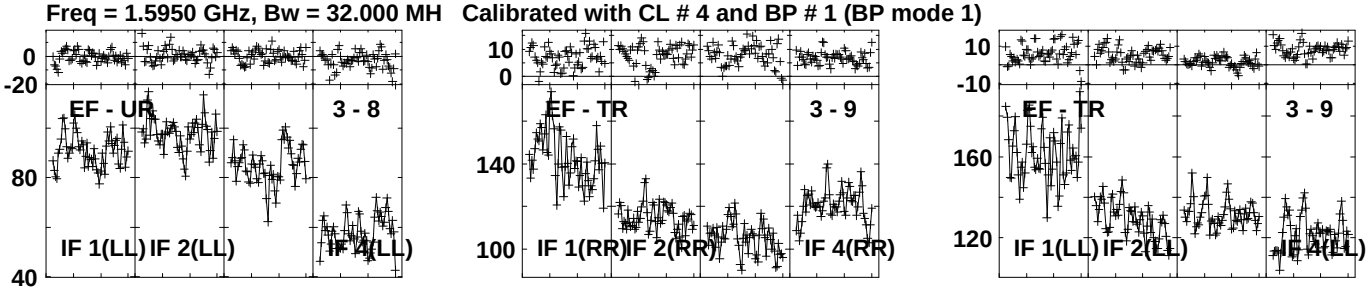
Plot file version 76 created 09-MAY-2023 16:13:41
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



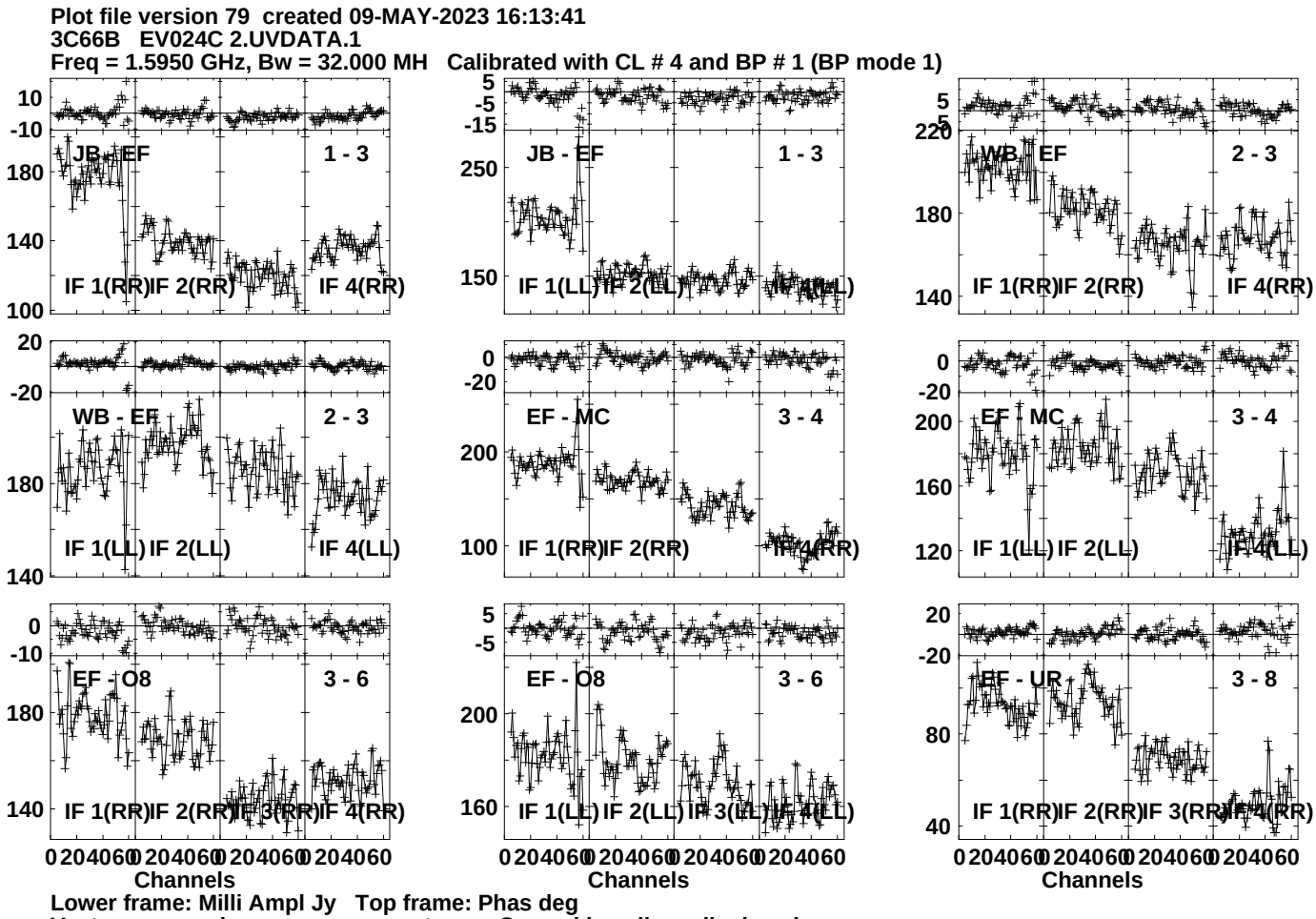
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:55:03 to 00/12:07:59


Plot file version 77 created 09-MAY-2023 16:13:41
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
0 20 40 60 0 20 40 60 0 20 40 60 0 20 40 60
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:08:33 to 00/12:22:59

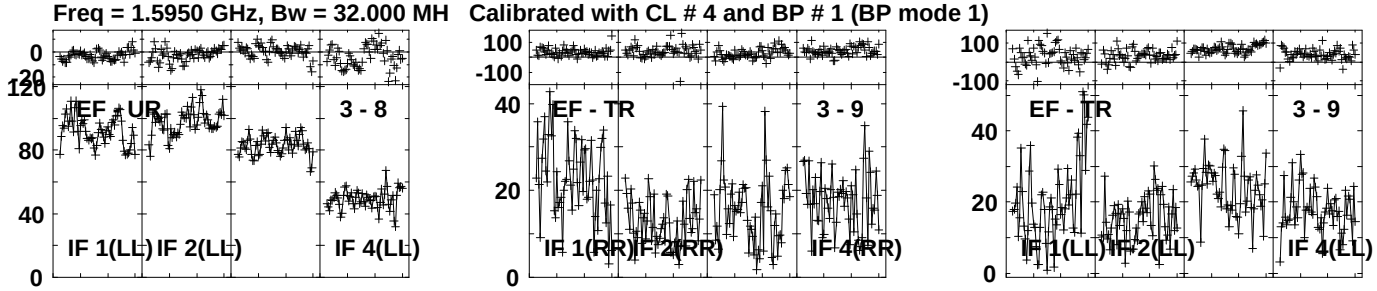
Plot file version 78 created 09-MAY-2023 16:13:41
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



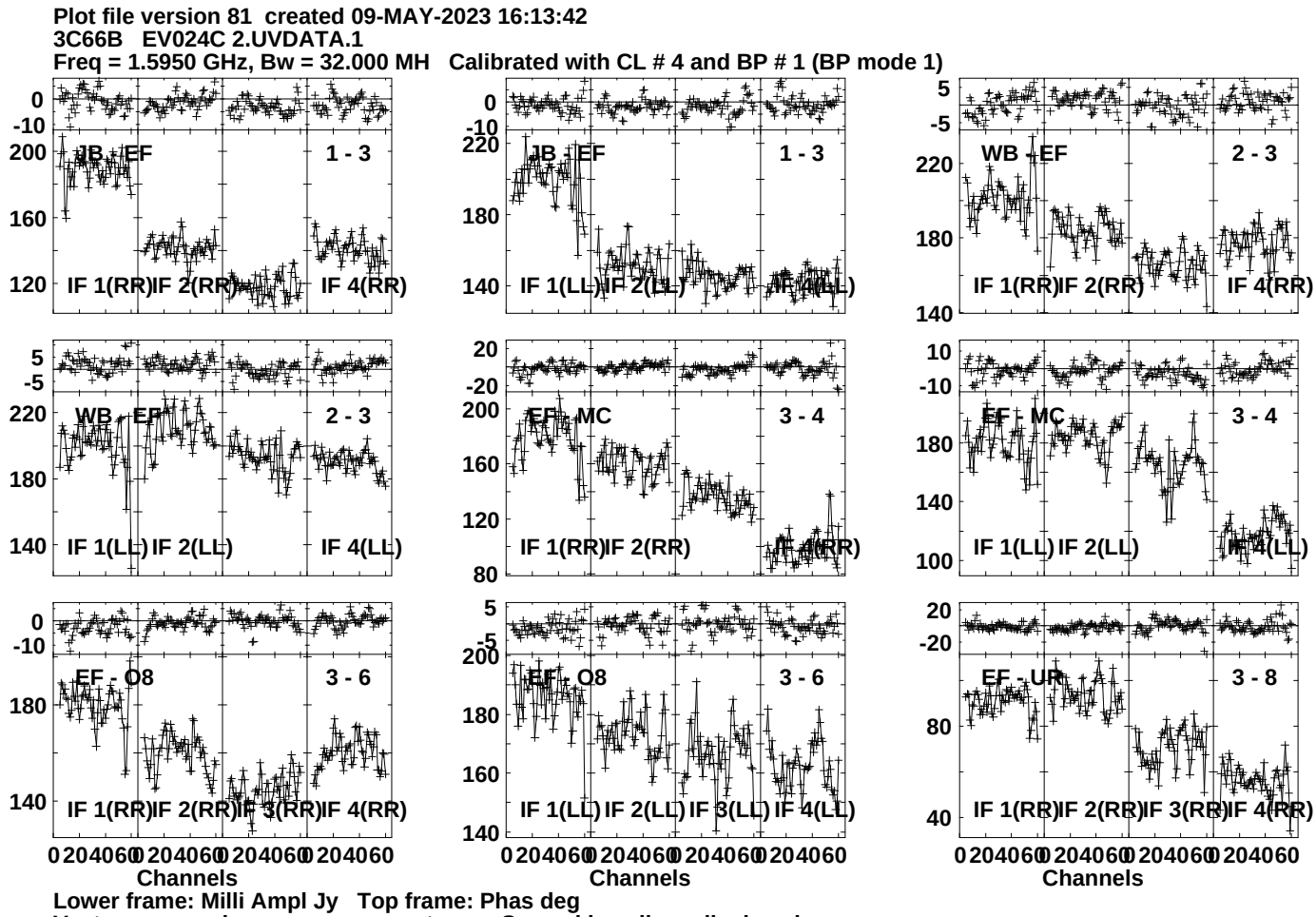
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:08:33 to 00/12:22:59


Plot file version 79 created 09-MAY-2023 16:13:41
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR 3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
0 20 40 60 0 20 40 60 0 20 40 60 0 20 40 60
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:23:33 to 00/12:37:59

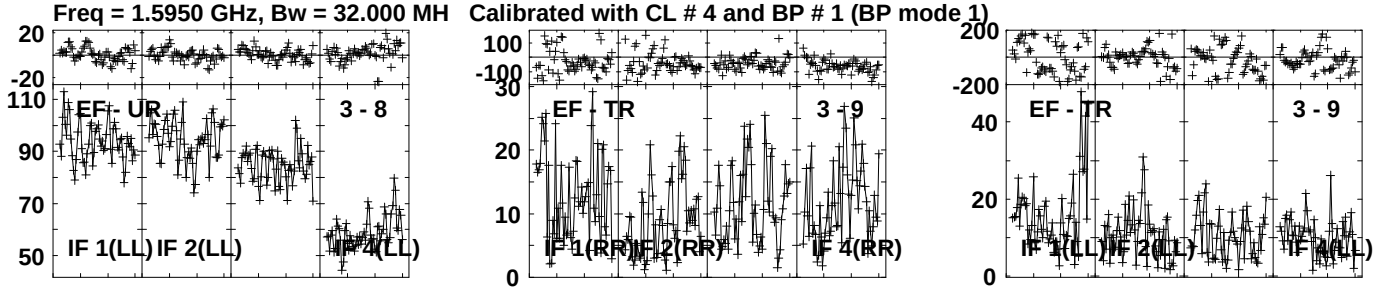
Plot file version 80 created 09-MAY-2023 16:13:42
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



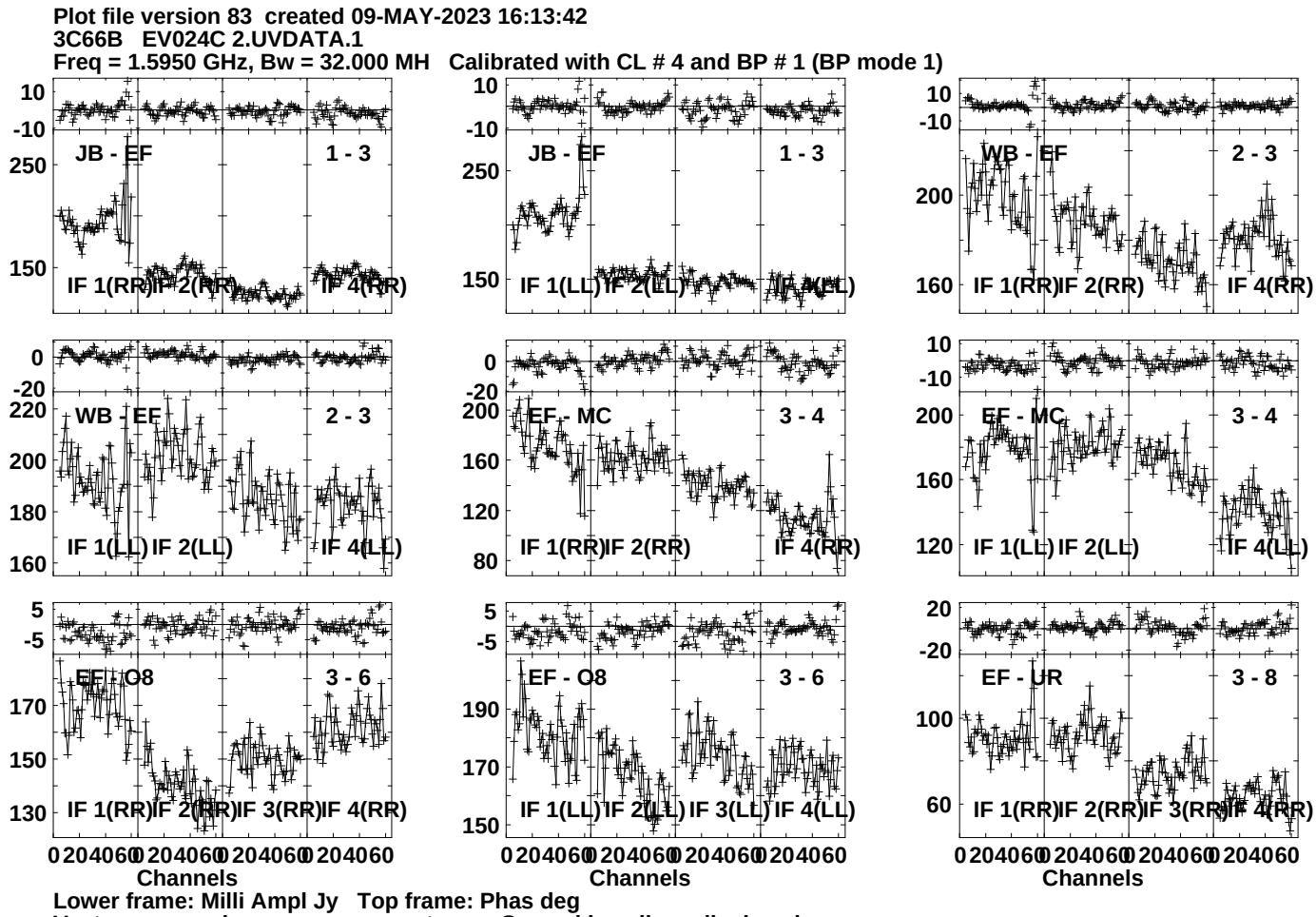
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:23:33 to 00/12:37:59


Plot file version 81 created 09-MAY-2023 16:13:42
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF
1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF
2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF
2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC
3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC
3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8
3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8
3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - UR
3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:38:33 to 00/12:52:59

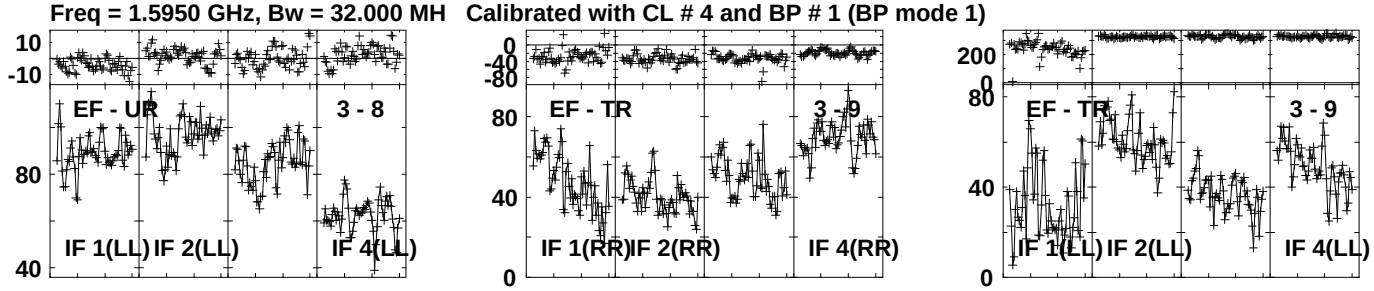
Plot file version 82 created 09-MAY-2023 16:13:42
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



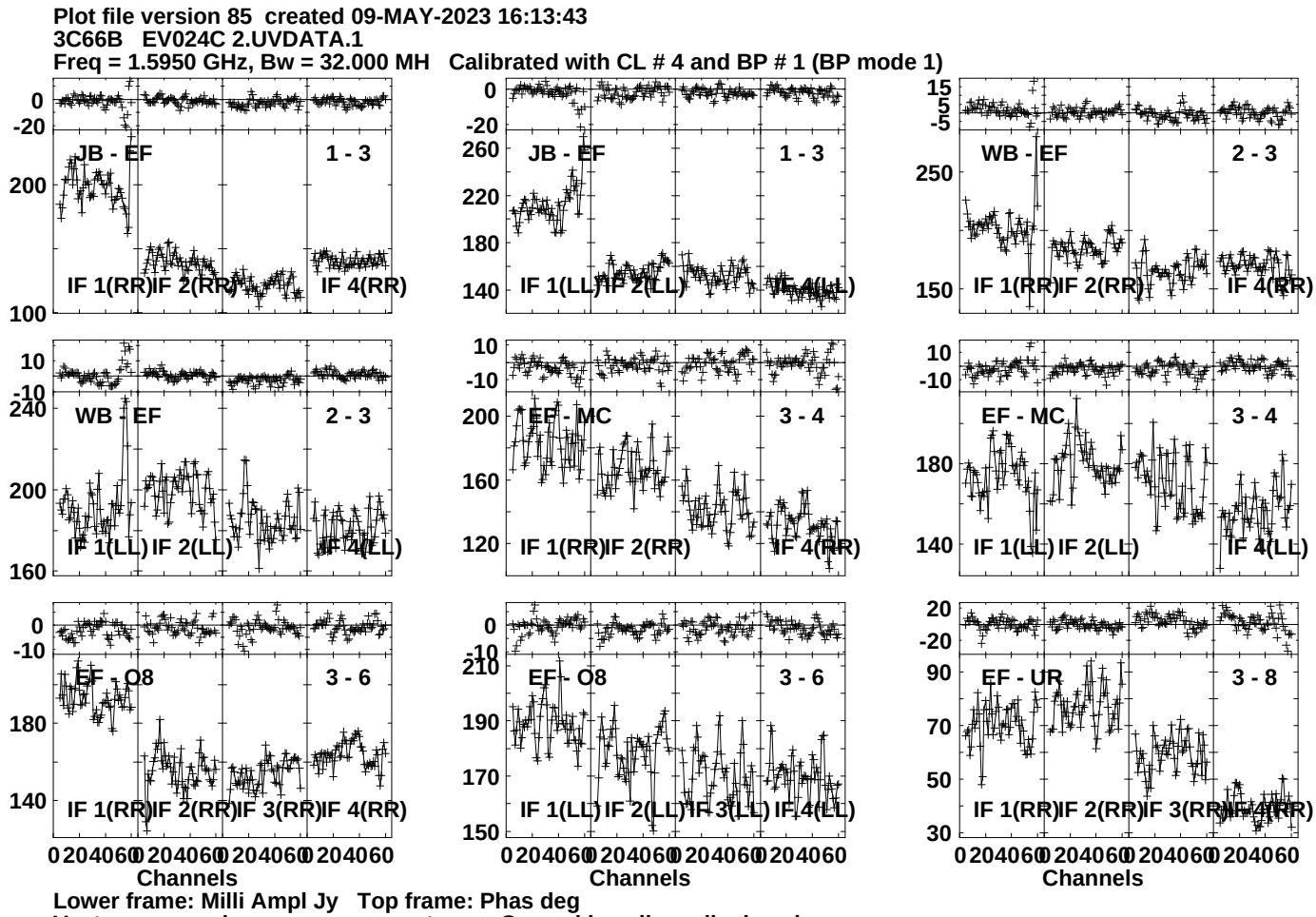
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:38:33 to 00/12:52:59


Plot file version 83 created 09-MAY-2023 16:13:42
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:53:33 to 00/13:07:59

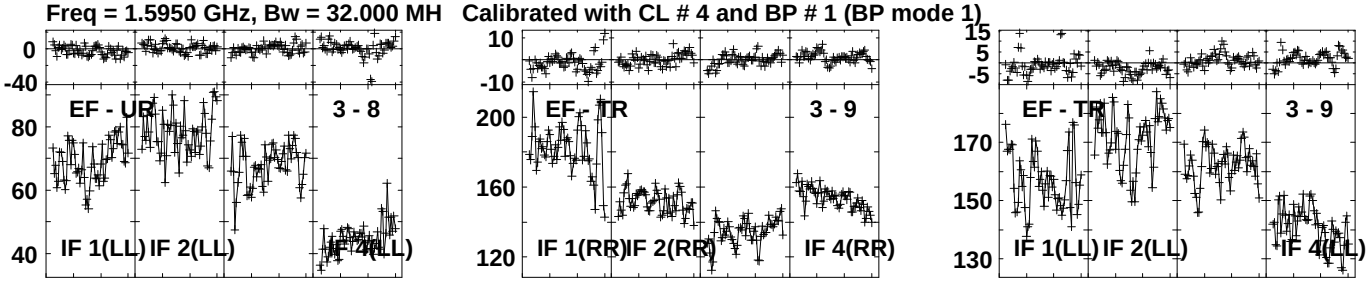
Plot file version 84 created 09-MAY-2023 16:13:43
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



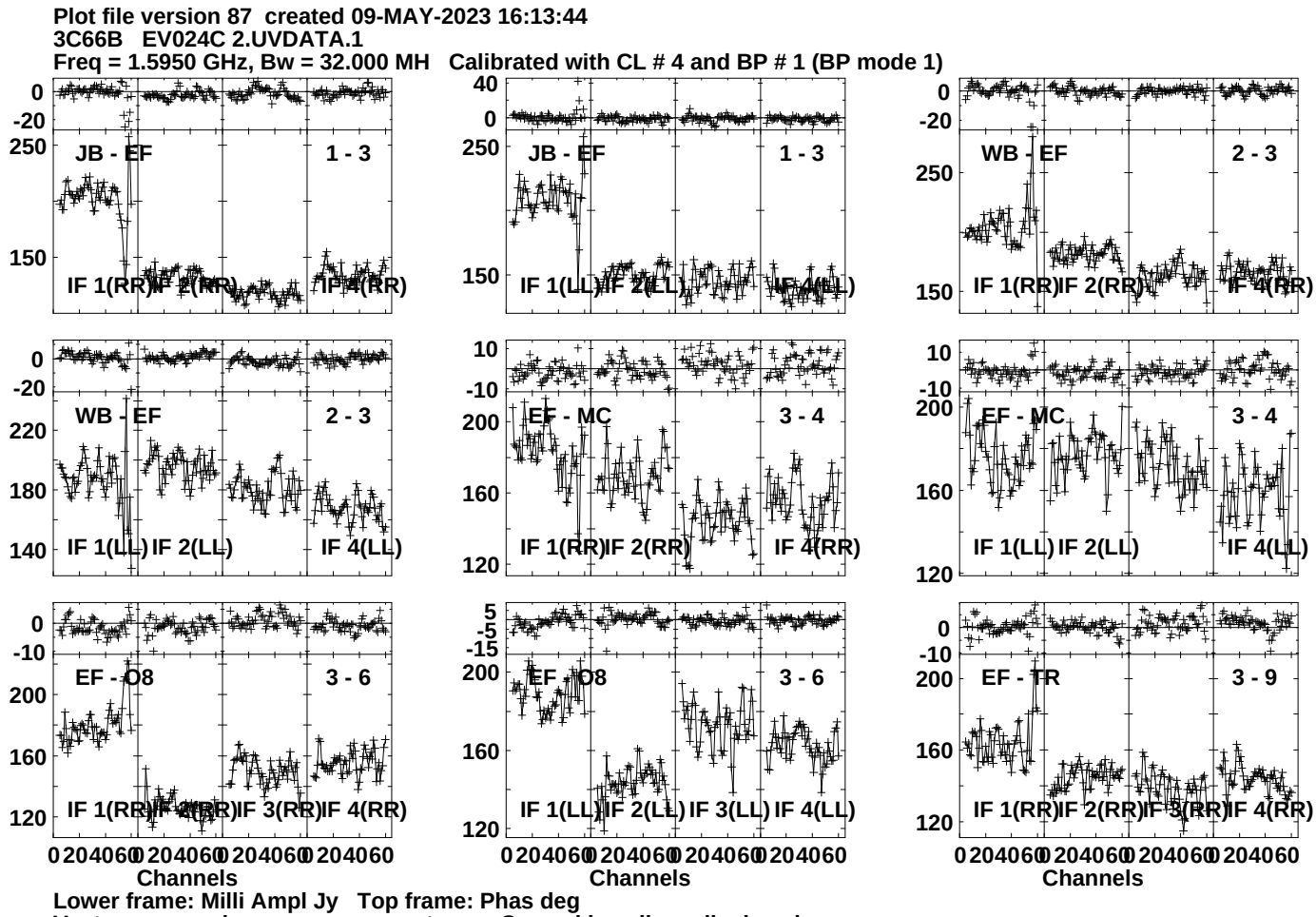
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:53:33 to 00/13:07:59


Plot file version 85 created 09-MAY-2023 16:13:43
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - UR
3 - 8
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:08:33 to 00/13:22:59

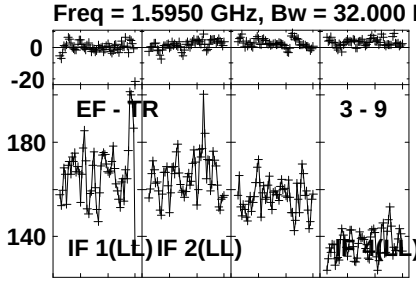
Plot file version 86 created 09-MAY-2023 16:13:43
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



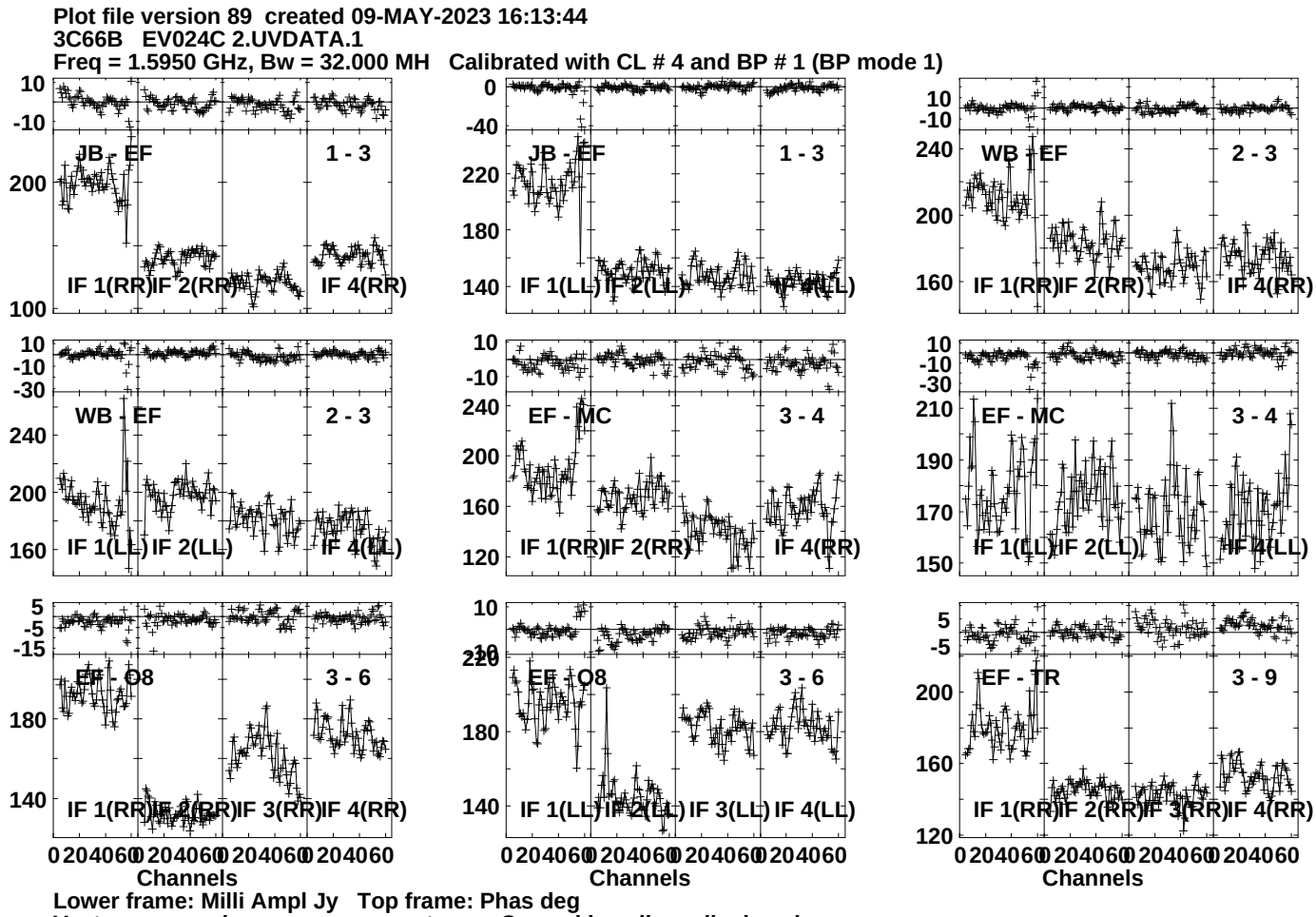
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:08:33 to 00/13:22:59


Plot file version 87 created 09-MAY-2023 16:13:44
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - TR
3 - 9
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:23:31 to 00/13:37:59

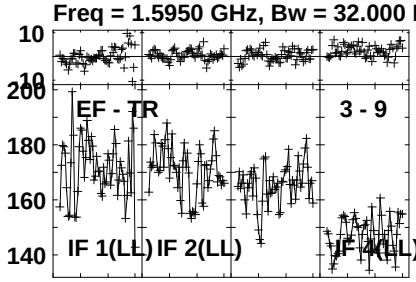
Plot file version 88 created 09-MAY-2023 16:13:44
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:23:31 to 00/13:37:59

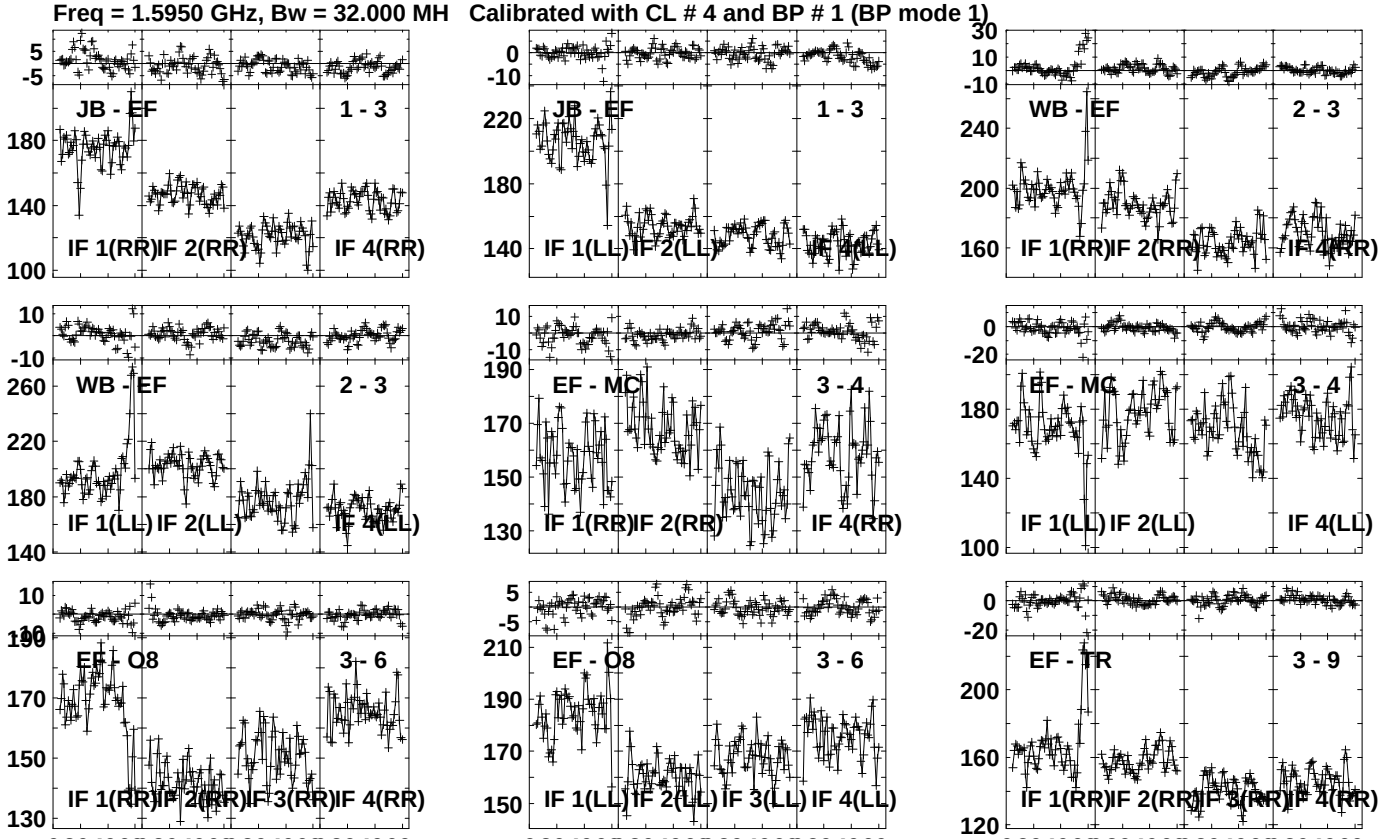

Plot file version 89 created 09-MAY-2023 16:13:44
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - TR 3 - 9
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:38:33 to 00/13:52:59

Plot file version 90 created 09-MAY-2023 16:13:44
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



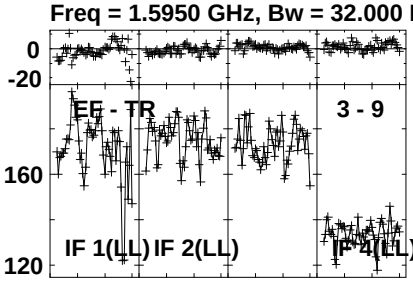
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:38:33 to 00/13:52:59

Plot file version 91 created 09-MAY-2023 16:13:45
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)

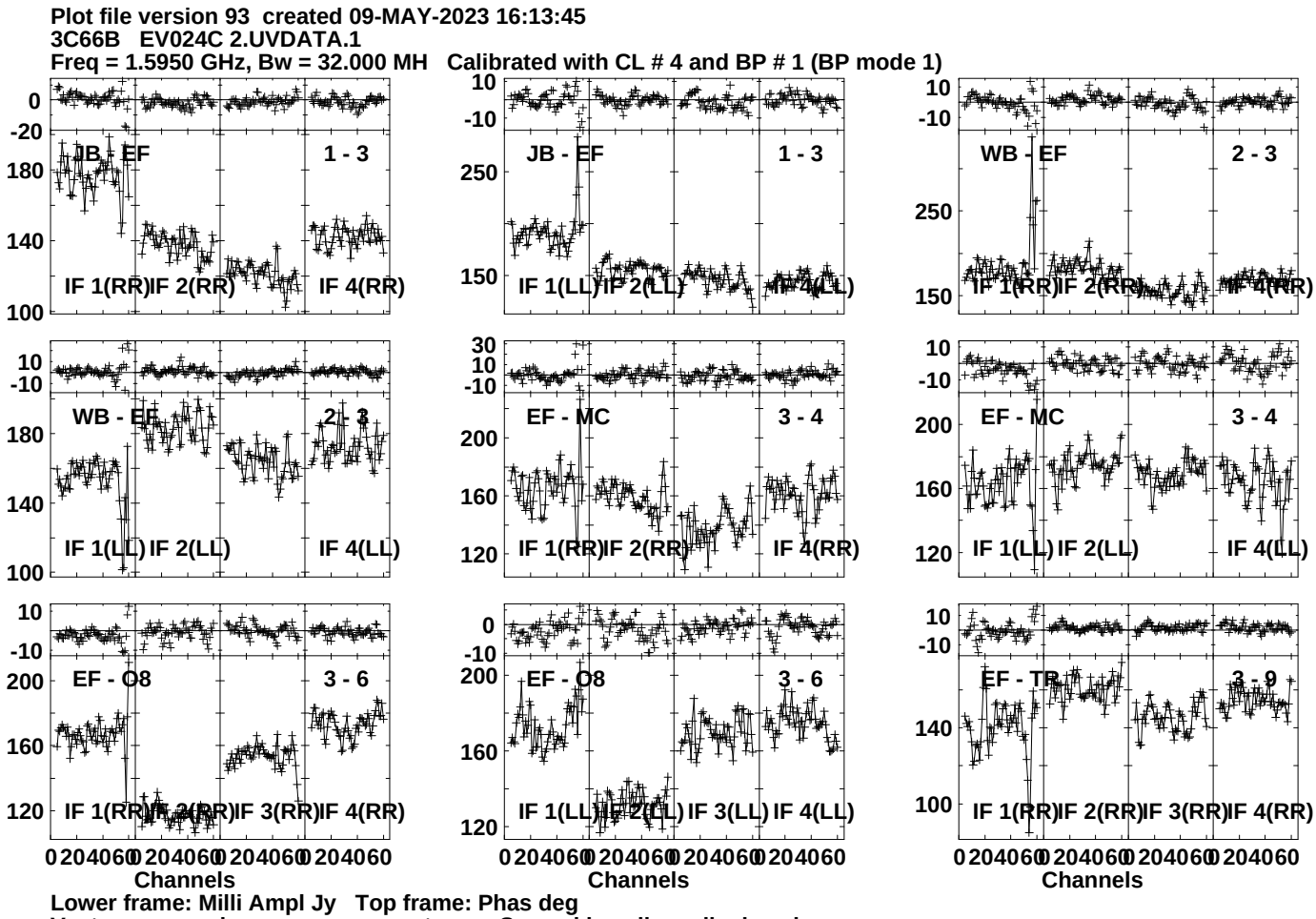


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:53:33 to 00/14:07:59

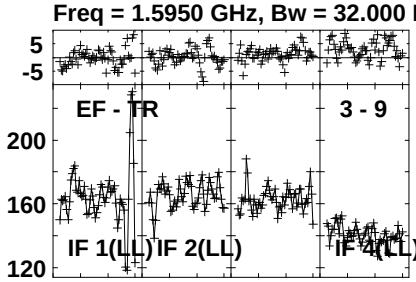
Plot file version 92 created 09-MAY-2023 16:13:45
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



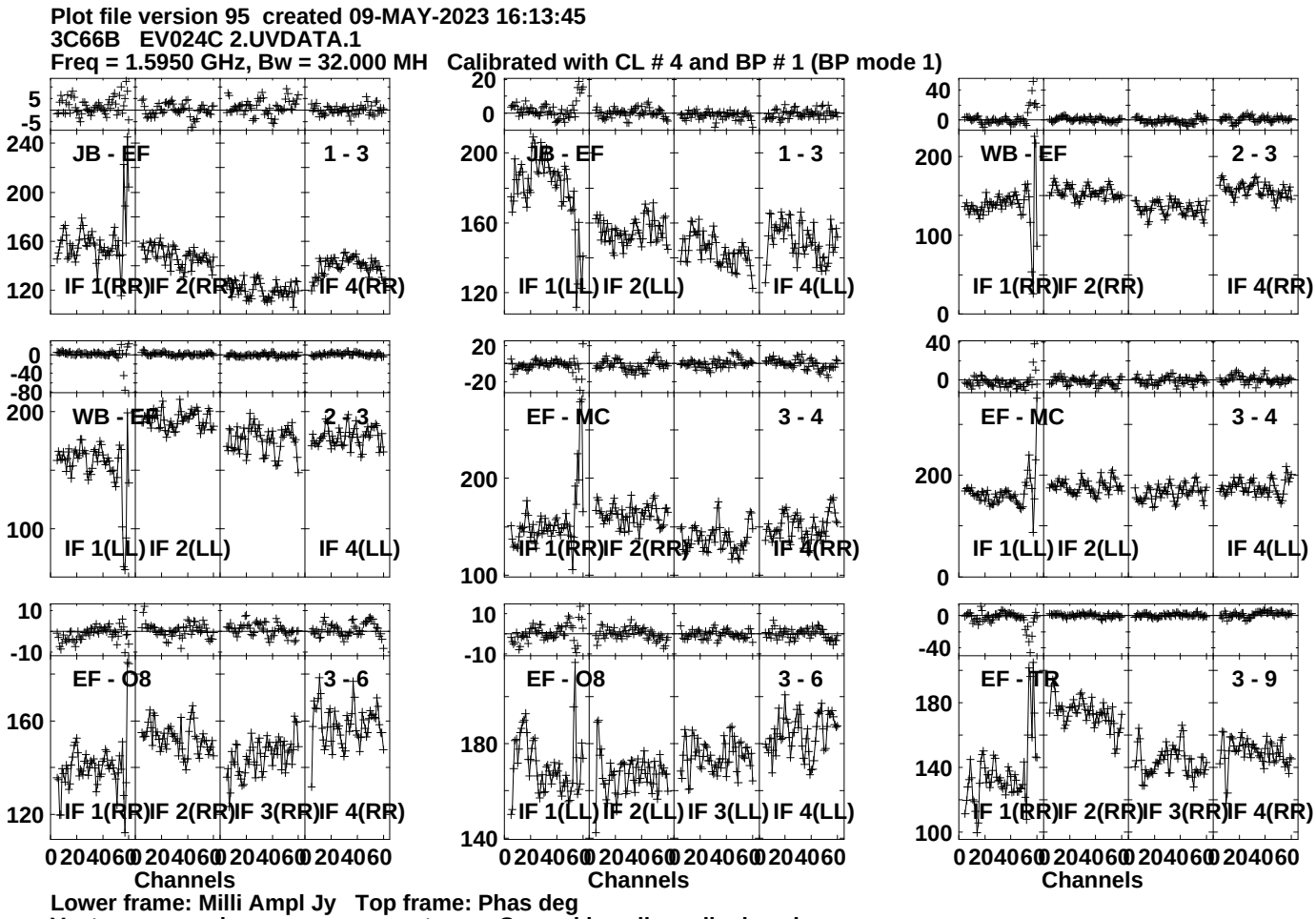
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:53:33 to 00/14:07:59


Plot file version 93 created 09-MAY-2023 16:13:45
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF
1 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
JB - EF
1 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
WB - EF
2 - 3
IF 1(RR)
IF 2(RR)
IF 4(RR)
WB - EF
2 - 3
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - MC
3 - 4
IF 1(RR)
IF 2(RR)
IF 4(RR)
EF - MC
3 - 4
IF 1(LL)
IF 2(LL)
IF 4(LL)
EF - O8
3 - 6
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
EF - O8
3 - 6
IF 1(LL)
IF 2(LL)
IF 3(LL)
IF 4(LL)
EF - TR
3 - 9
IF 1(RR)
IF 2(RR)
IF 3(RR)
IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:08:33 to 00/14:22:59

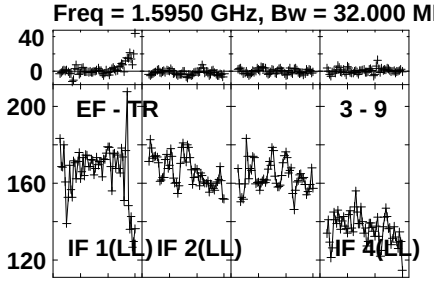
Plot file version 94 created 09-MAY-2023 16:13:45
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



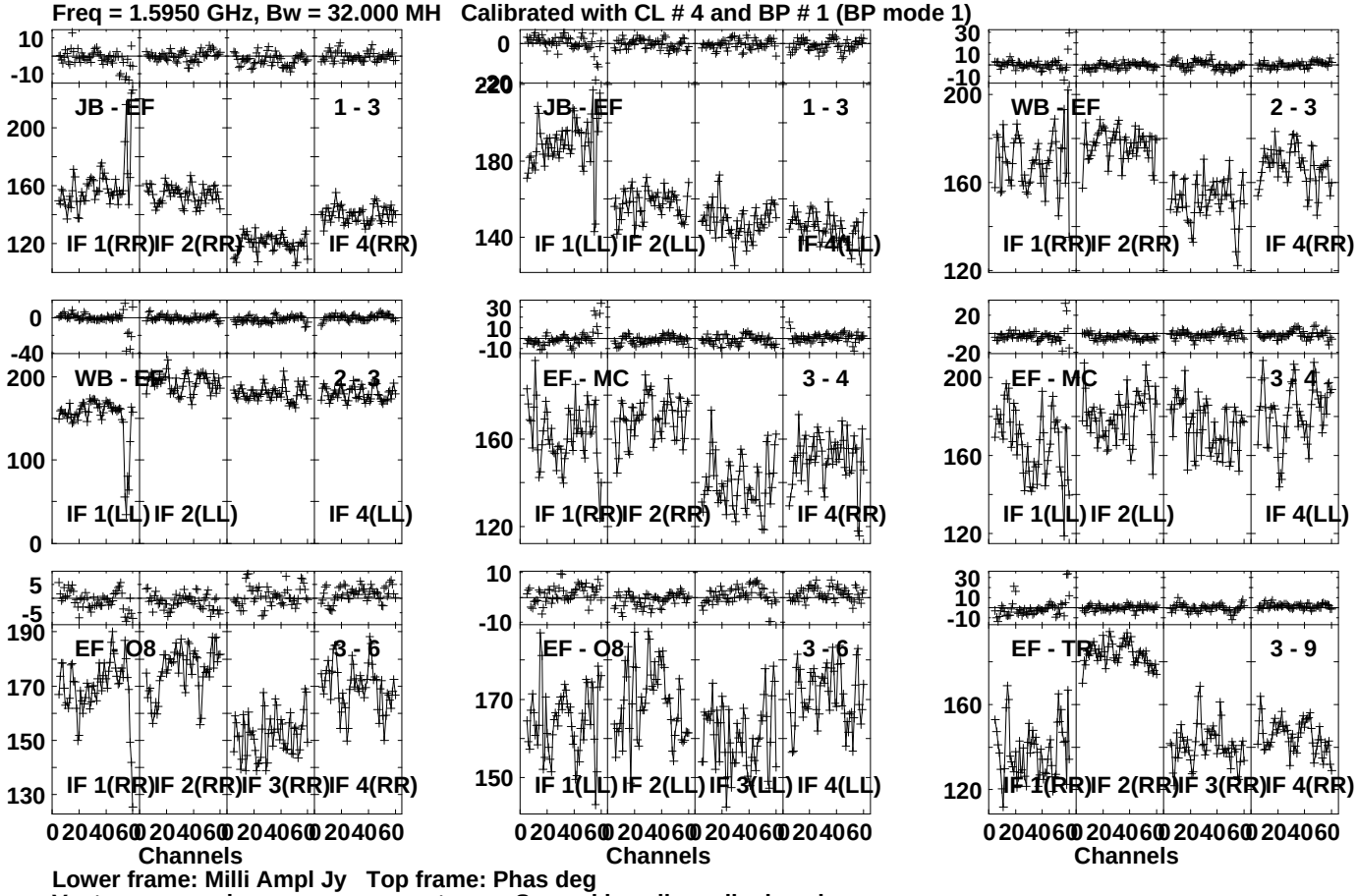
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:08:33 to 00/14:22:59


Plot file version 95 created 09-MAY-2023 16:13:45
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - TR 3 - 9
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:23:33 to 00/14:37:59

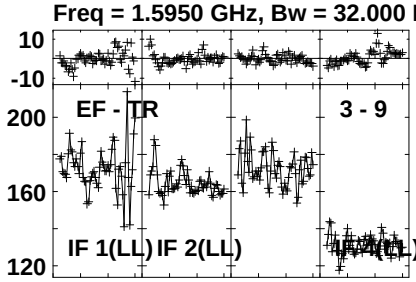
Plot file version 96 created 09-MAY-2023 16:13:46
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



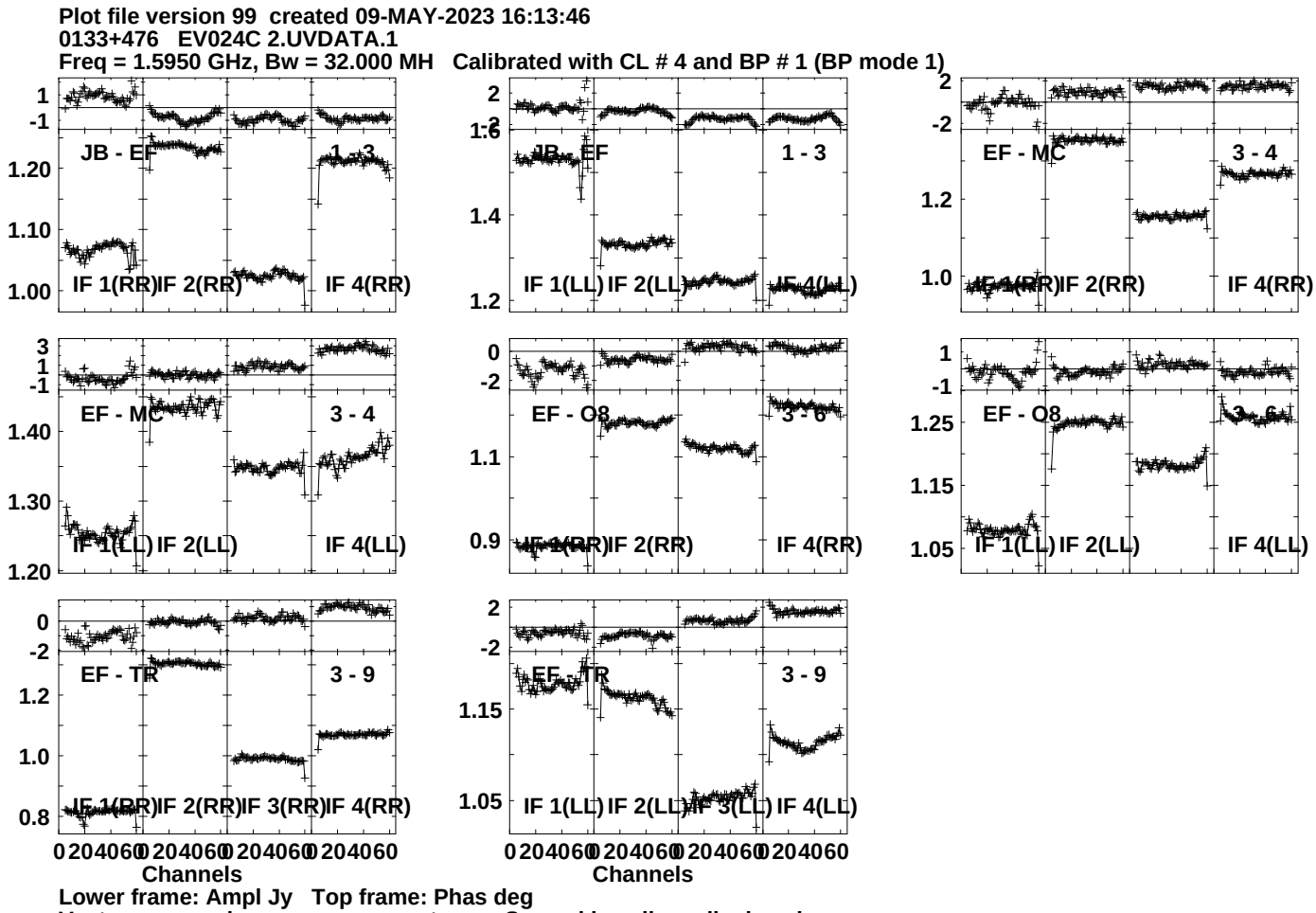
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:23:33 to 00/14:37:59


Plot file version 97 created 09-MAY-2023 16:13:46
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL)
EF - O8 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
EF - O8 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL)
EF - TR 3 - 9
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:38:31 to 00/14:52:59

Plot file version 98 created 09-MAY-2023 16:13:46
3C66B EV024C 2.UVDATA.1
Freq = 1.5950 GHz, Bw = 32.000 MH Calibrated with CL # 4 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:38:31 to 00/14:52:59



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/14:55:01 to 00/14:59:59