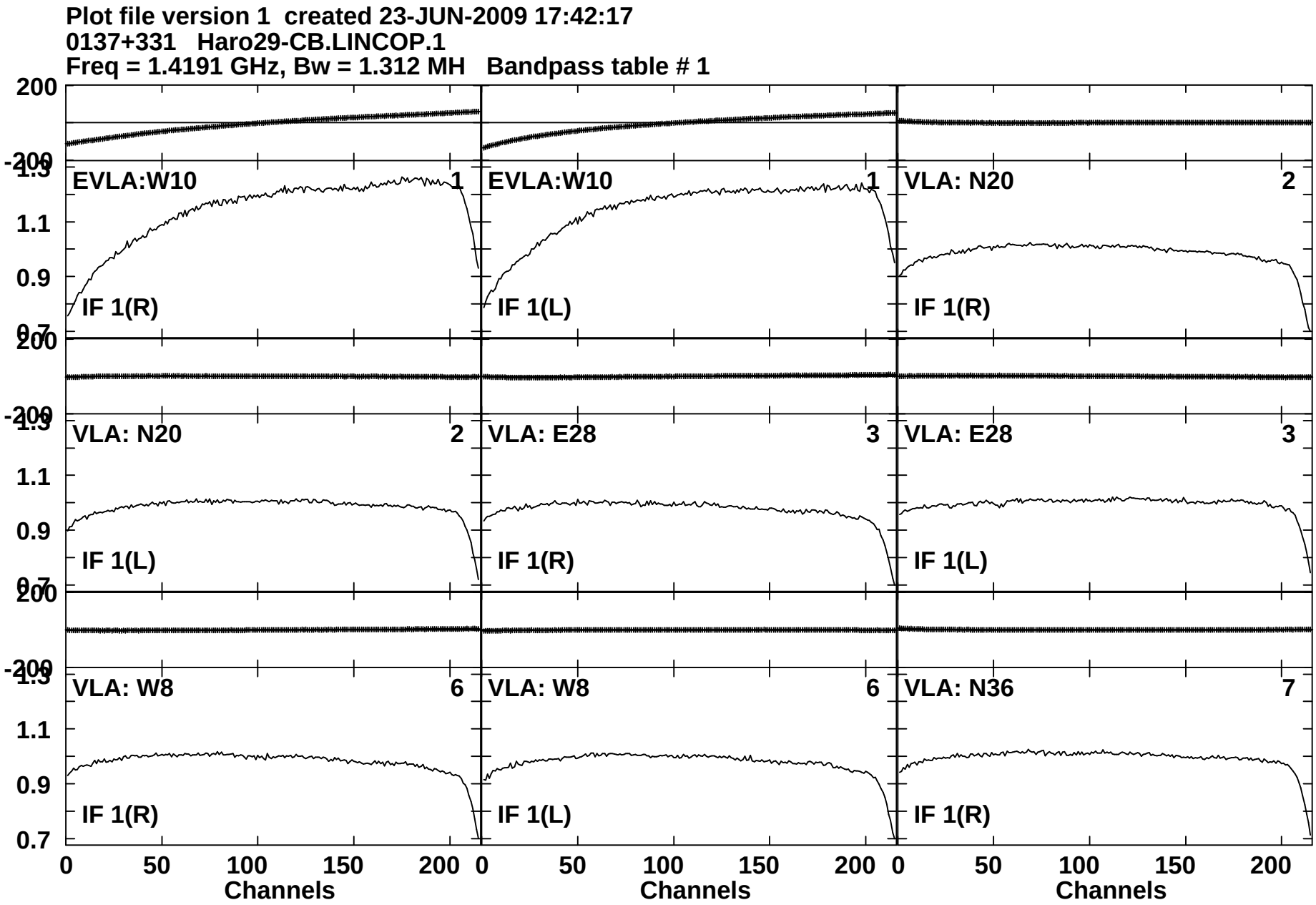
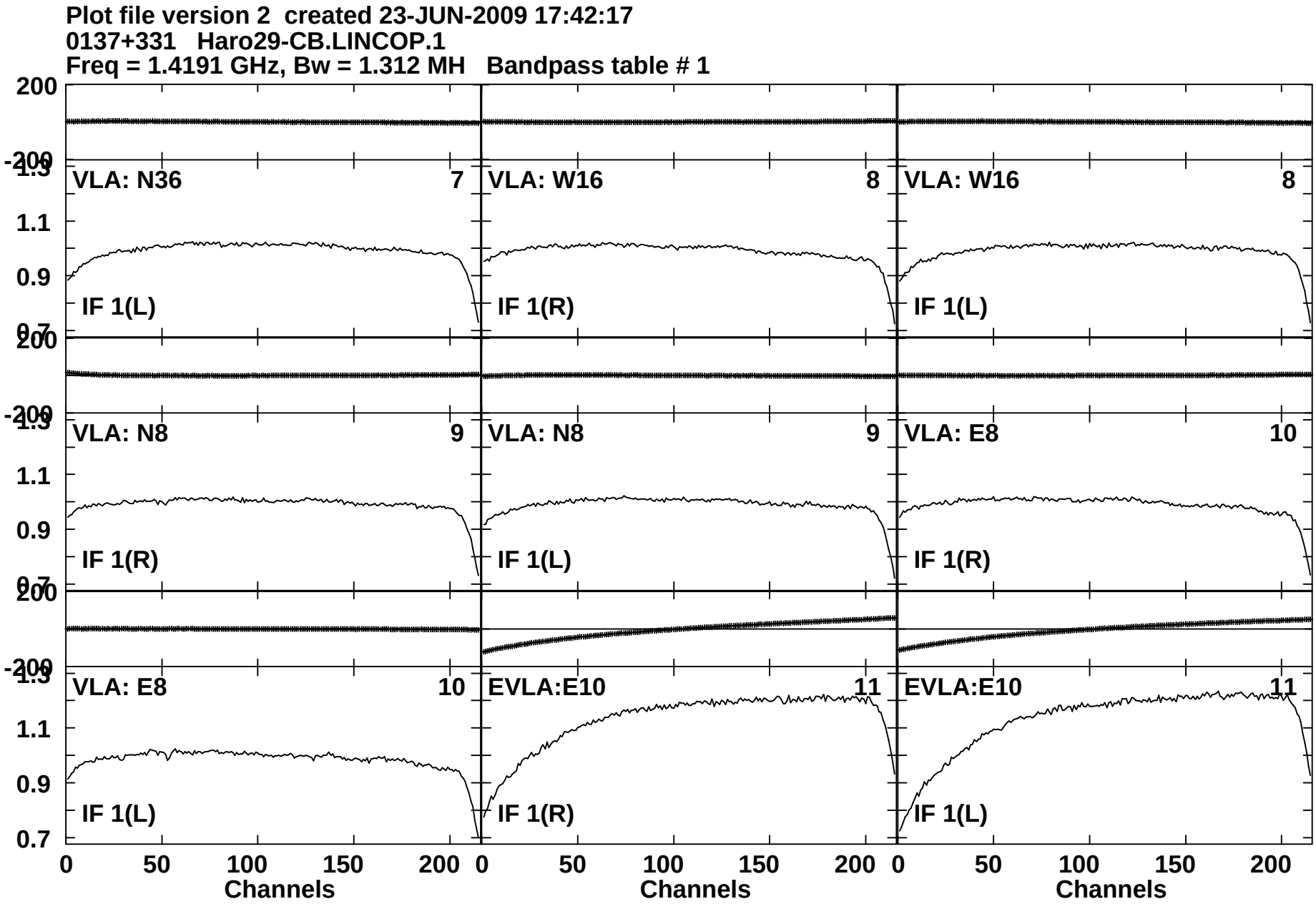
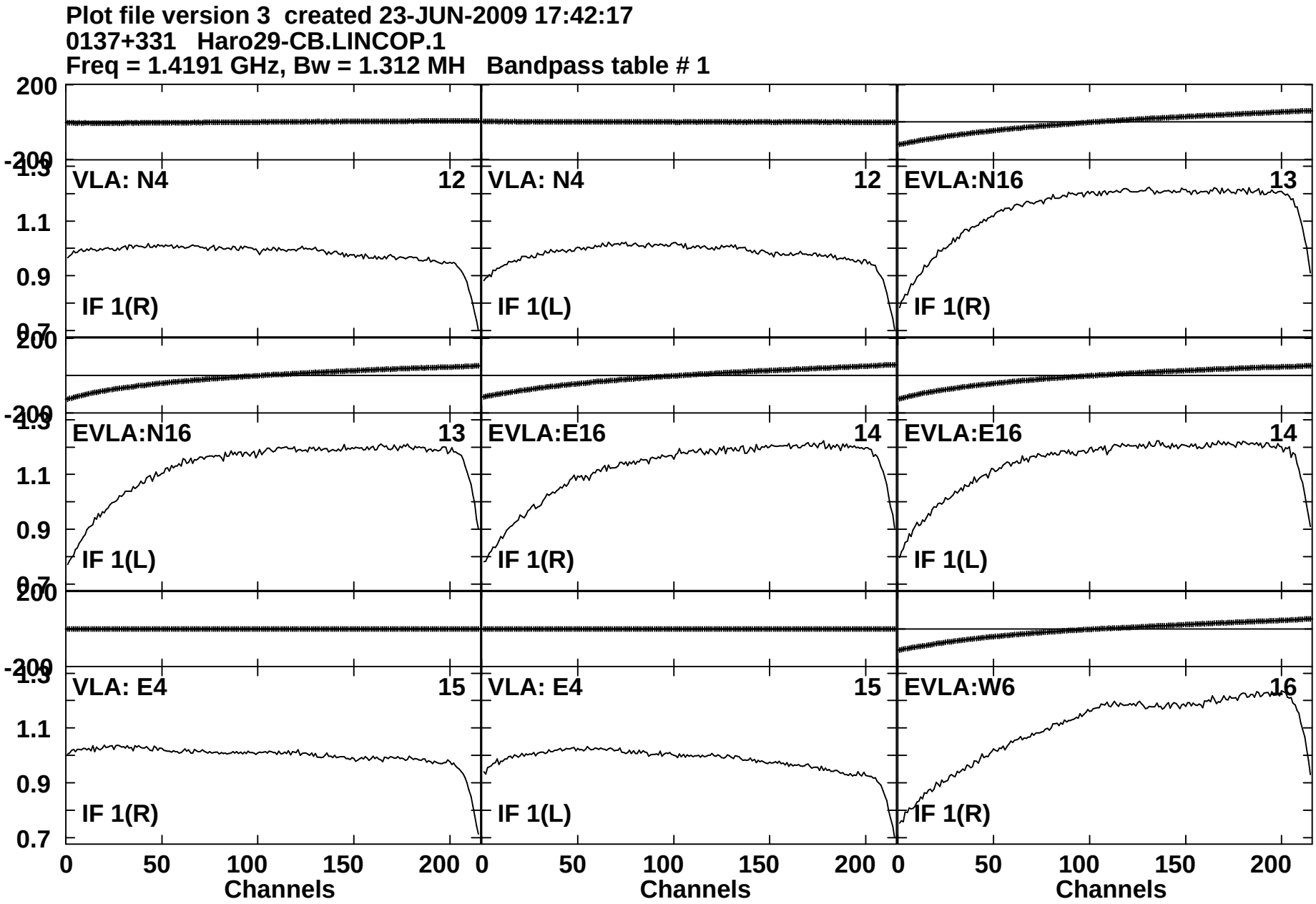
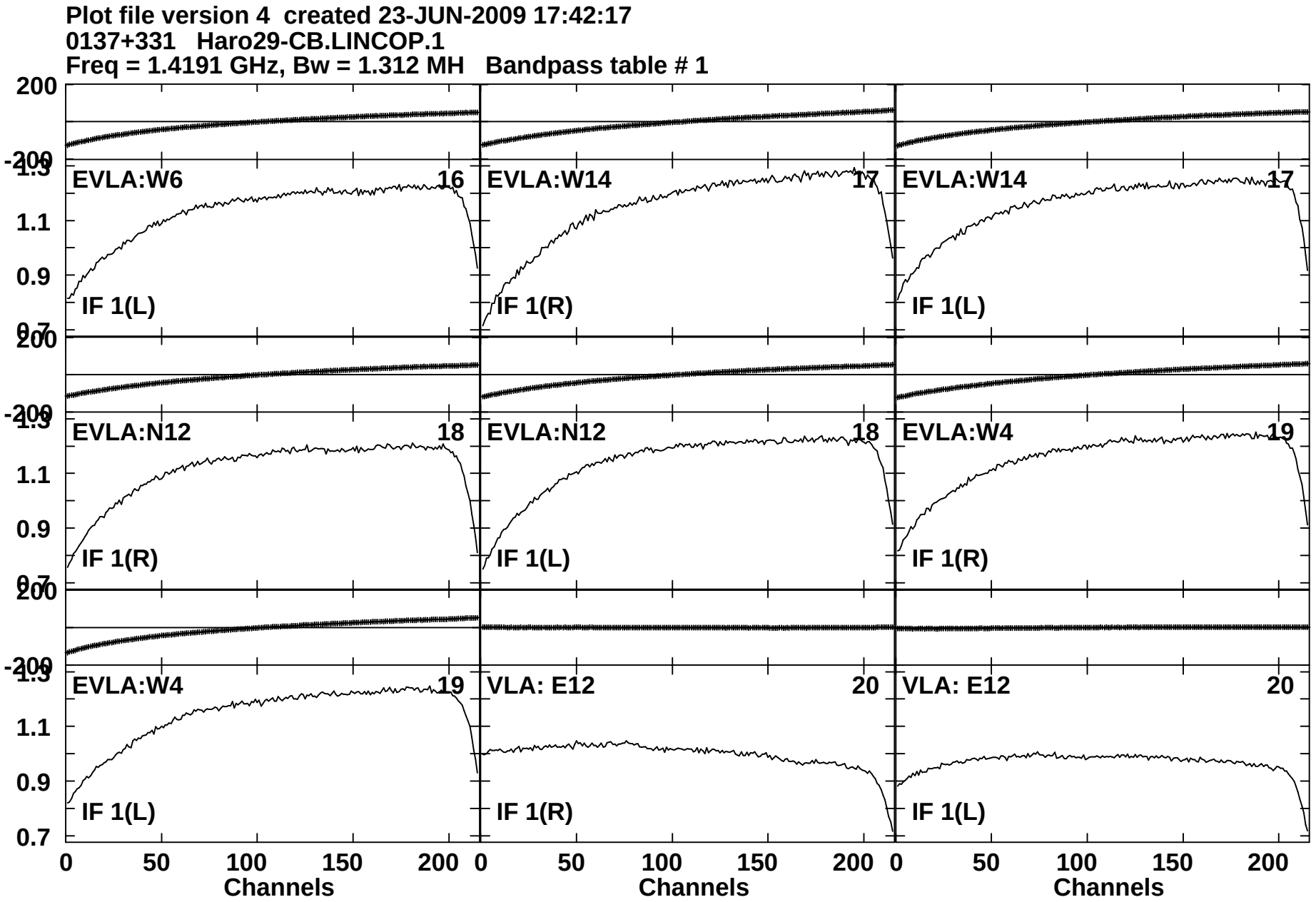
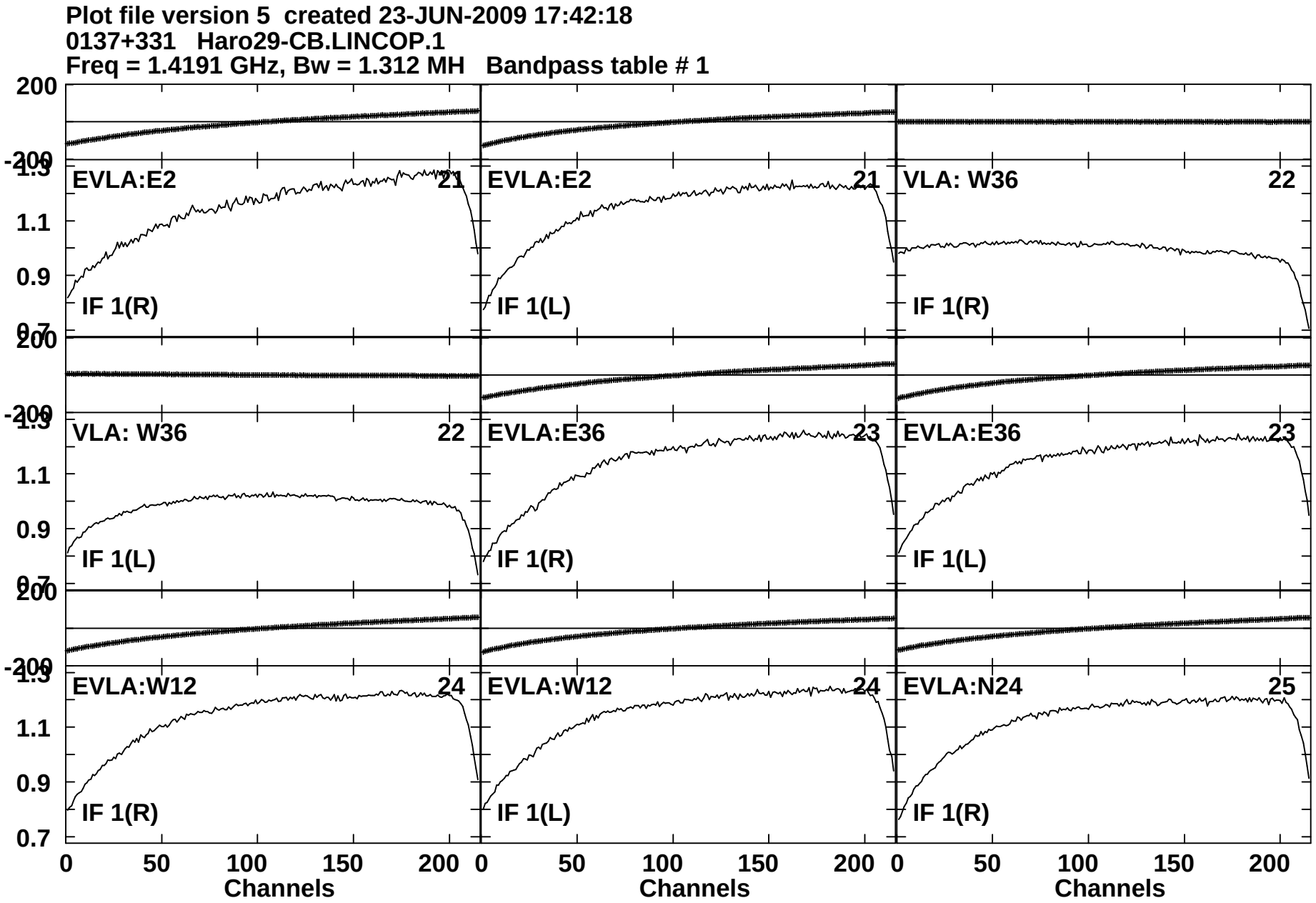
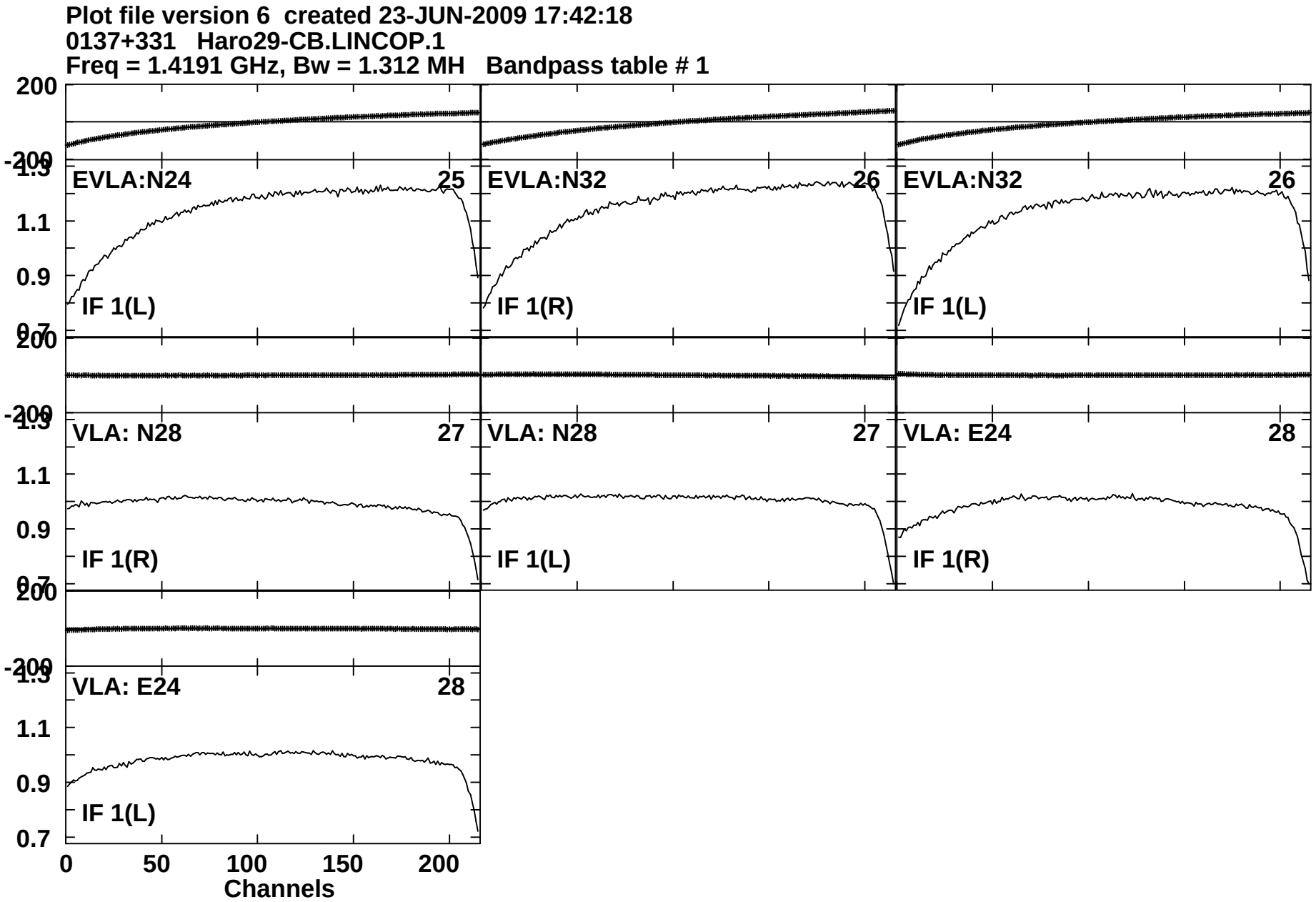

Plot file version 1 created 23-JUN-2009 17:42:17
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
EVLA:W10 1
IF 1(R)
EVLA:W10 1
IF 1(L)
VLA: N20 2
IF 1(R)
VLA: N20 2
IF 1(L)
VLA: E28 3
IF 1(R)
VLA: E28 3
IF 1(L)
VLA: W8 6
IF 1(R)
VLA: W8 6
IF 1(L)
VLA: N36 7
IF 1(R)
200
-200
1.3
1.1
0.9
0.7
0
50
100
150
200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15

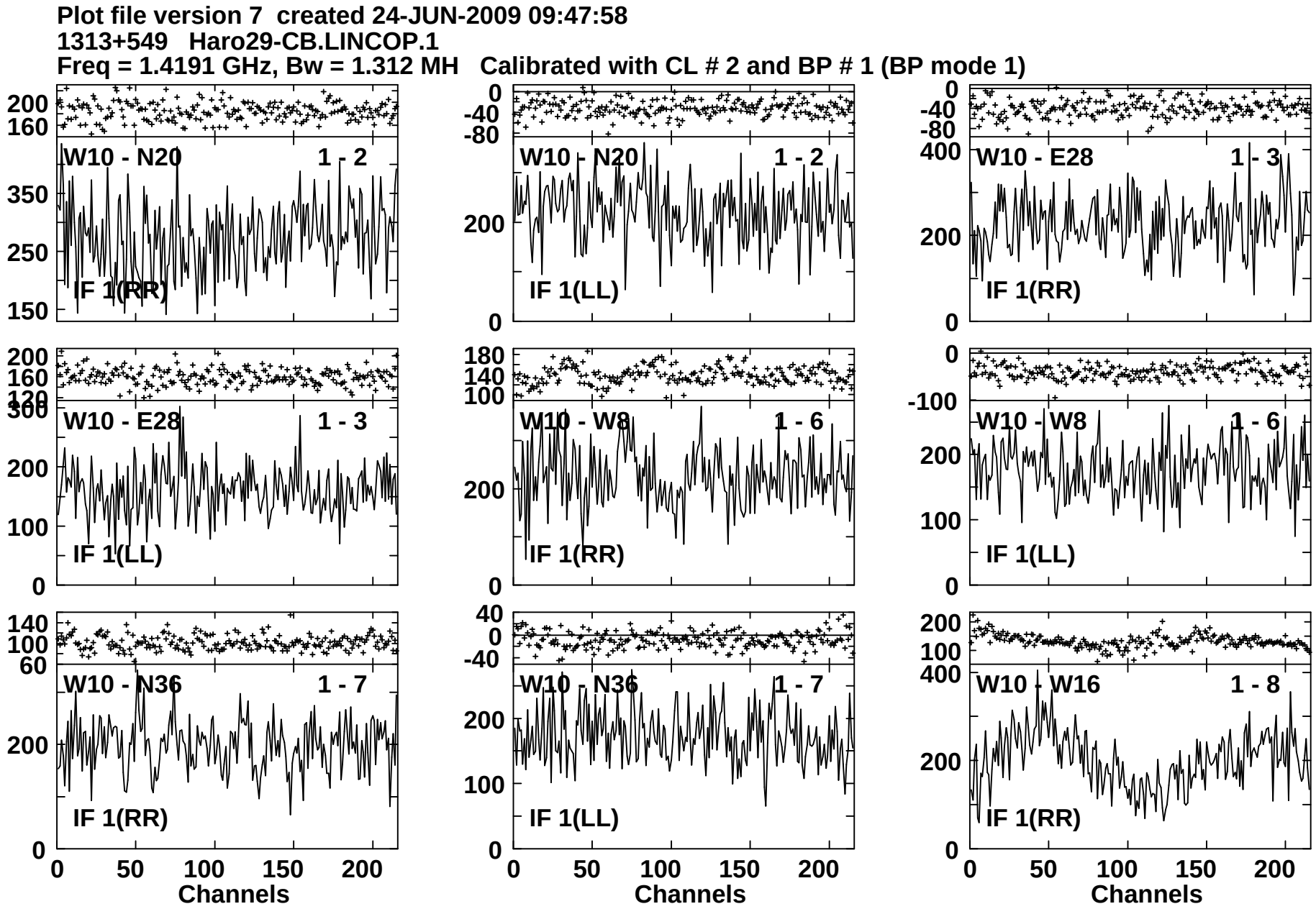

Plot file version 2 created 23-JUN-2009 17:42:17
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
VLA: N36 7
IF 1(L)
VLA: W16 8
IF 1(R)
VLA: W16 8
IF 1(L)
VLA: N8 9
IF 1(R)
VLA: N8 9
IF 1(L)
VLA: E8 10
IF 1(R)
VLA: E8 10
IF 1(L)
EVLA:E10 11
IF 1(R)
EVLA:E10 11
IF 1(L)
200
-200
1.3
1.1
0.9
0.7
0 50 100 150 200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15

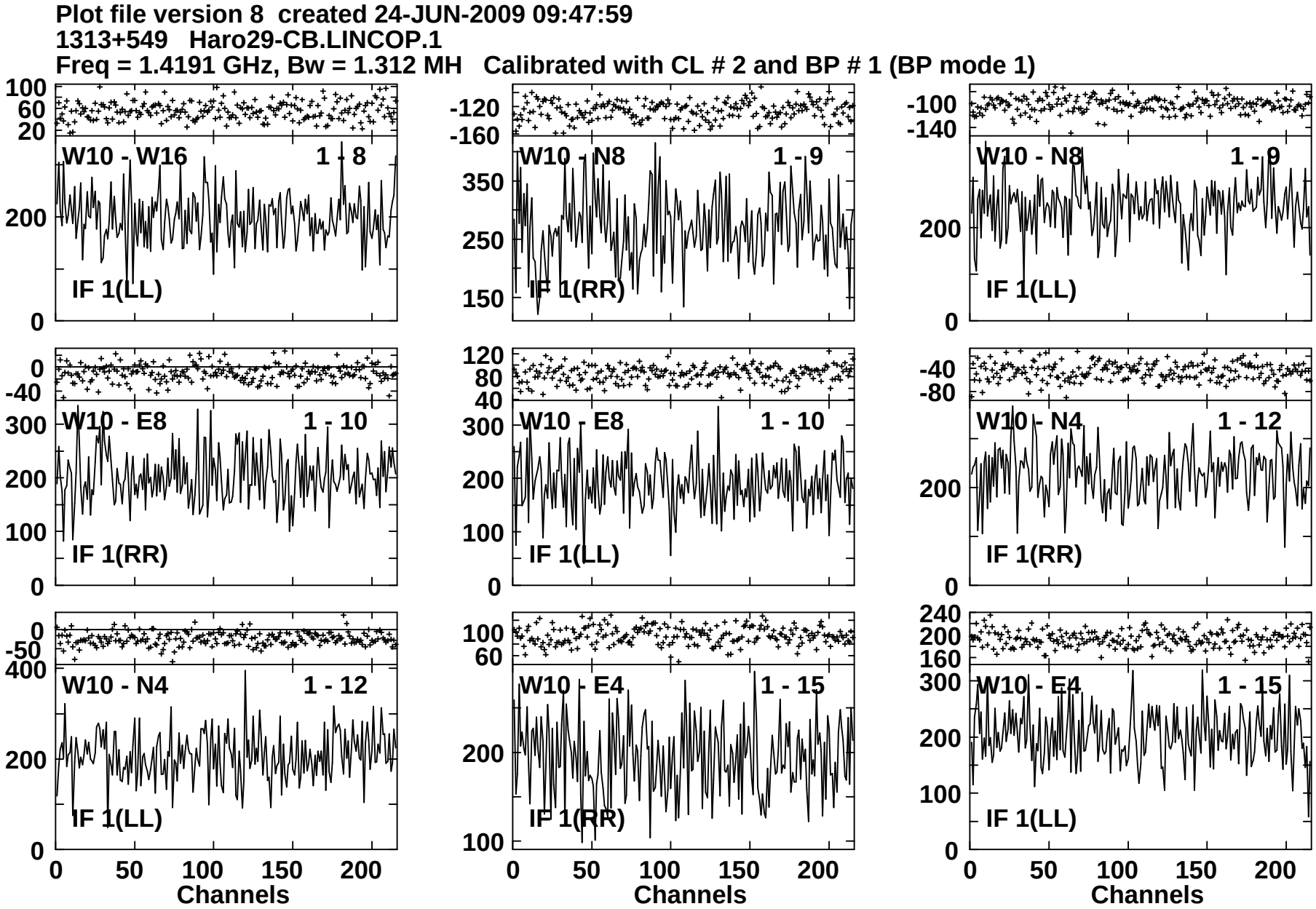

Plot file version 3 created 23-JUN-2009 17:42:17
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
VLA: N4 12
IF 1(R)
VLA: N4 12
IF 1(L)
EVLA:N16 13
IF 1(R)
EVLA:N16 13
IF 1(L)
EVLA:E16 14
IF 1(R)
EVLA:E16 14
IF 1(L)
VLA: E4 15
IF 1(R)
VLA: E4 15
IF 1(L)
EVLA:W6 16
IF 1(R)
200
-200
1.3
1.1
0.9
0.7
0
50
100
150
200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15


Plot file version 4 created 23-JUN-2009 17:42:17
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
EVLA:W6 16
IF 1(L)
EVLA:W14 17
IF 1(R)
EVLA:W14 17
IF 1(L)
EVLA:N12 18
IF 1(R)
EVLA:N12 18
IF 1(L)
EVLA:W4 19
IF 1(R)
EVLA:W4 19
IF 1(L)
VLA: E12 20
IF 1(R)
VLA: E12 20
IF 1(L)
200
-200
1.3
1.1
0.9
0.7
0
50
100
150
200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15

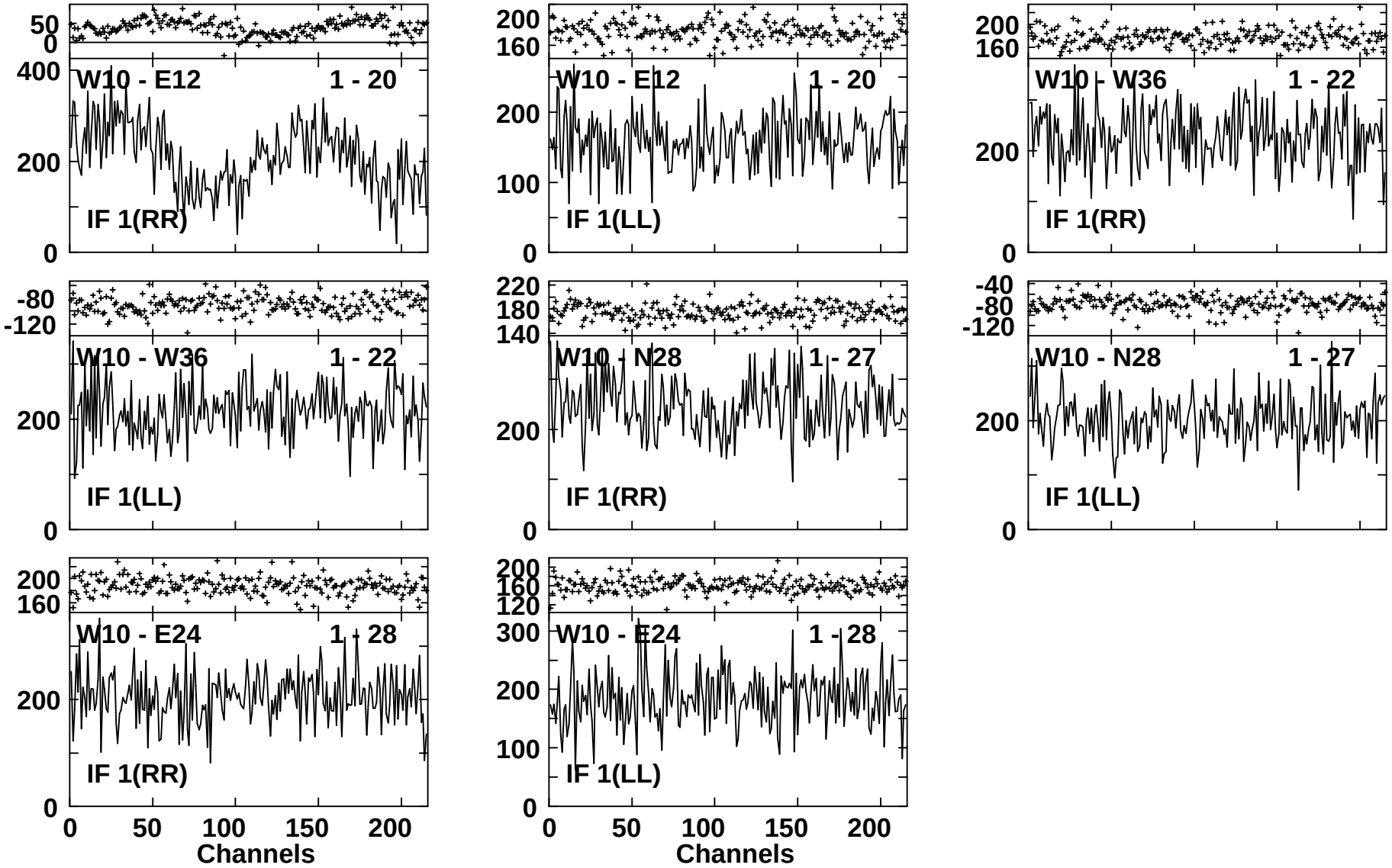

Plot file version 5 created 23-JUN-2009 17:42:18
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
EVLA:E2 21
IF 1(R)
EVLA:E2 21
IF 1(L)
VLA: W36 22
IF 1(R)
VLA: W36 22
IF 1(L)
EVLA:E36 23
IF 1(R)
EVLA:E36 23
IF 1(L)
EVLA:W12 24
IF 1(R)
EVLA:W12 24
IF 1(L)
EVLA:N24 25
IF 1(R)
200
-200
1.3
1.1
0.9
0.7
0
50
100
150
200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15


Plot file version 6 created 23-JUN-2009 17:42:18
0137+331 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Bandpass table # 1
EVLA:N24 25
IF 1(L)
EVLA:N32 26
IF 1(R)
EVLA:N32 26
IF 1(L)
VLA: N28 27
IF 1(R)
VLA: N28 27
IF 1(L)
VLA: E24 28
IF 1(R)
VLA: E24 28
IF 1(L)
200
-200
1.3
1.1
0.9
0.7
0
50
100
150
200
Channels
Lower frame: BP ampl Top frame: BP phase
Bandpass table spectrum Antenna: *
Timerange: 00/11:06:55 to 00/11:15:15

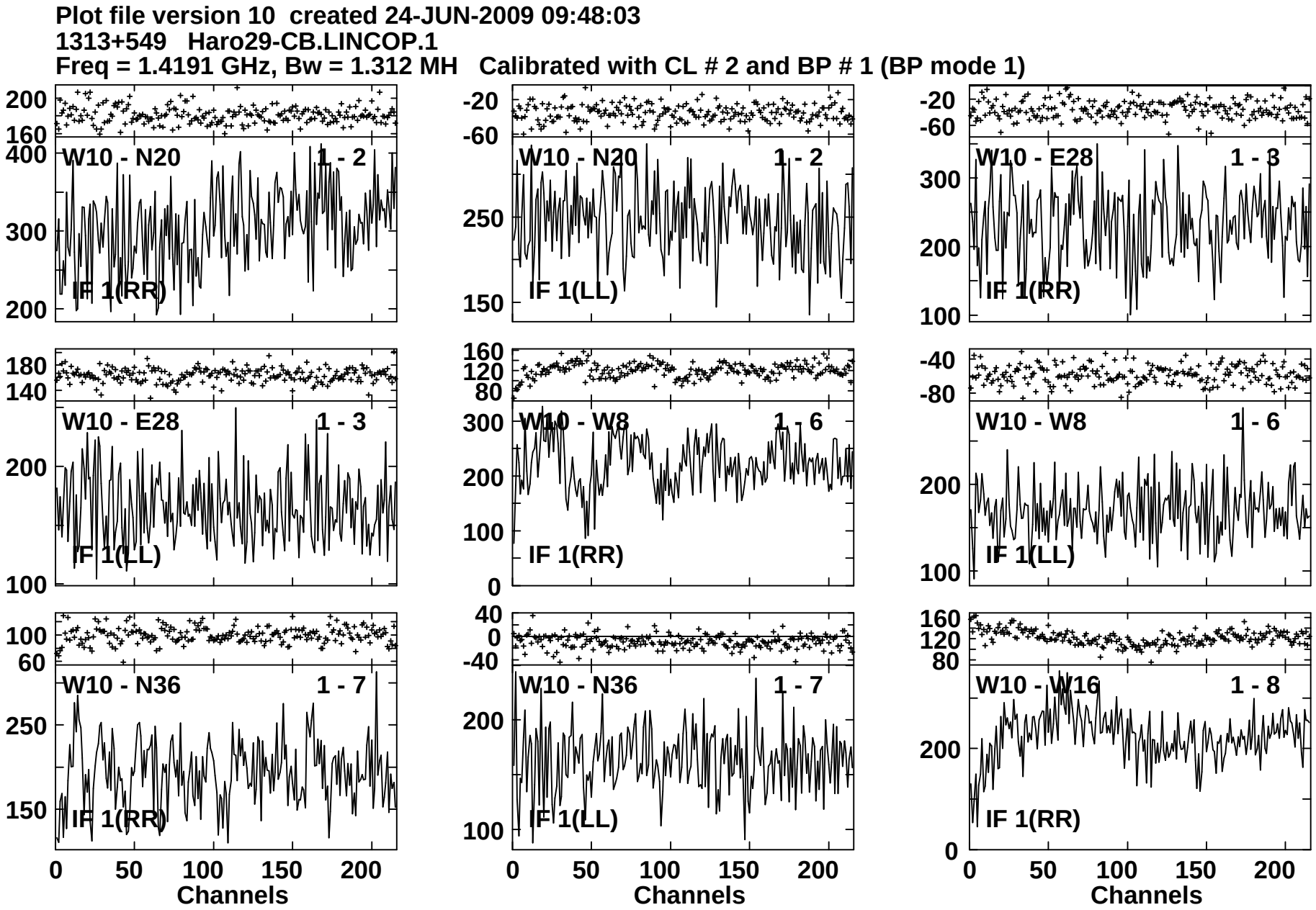

Plot file version 7 created 24-JUN-2009 09:47:58
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - N20 1 - 2
IF 1(RR)
W10 - N20 1 - 2
IF 1(LL)
W10 - E28 1 - 3
IF 1(RR)
W10 - E28 1 - 3
IF 1(LL)
W10 - W8 1 - 6
IF 1(RR)
W10 - W8 1 - 6
IF 1(LL)
W10 - N36 1 - 7
IF 1(RR)
W10 - N36 1 - 7
IF 1(LL)
W10 - W16 1 - 8
IF 1(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:18:25 to 00/11:21:15

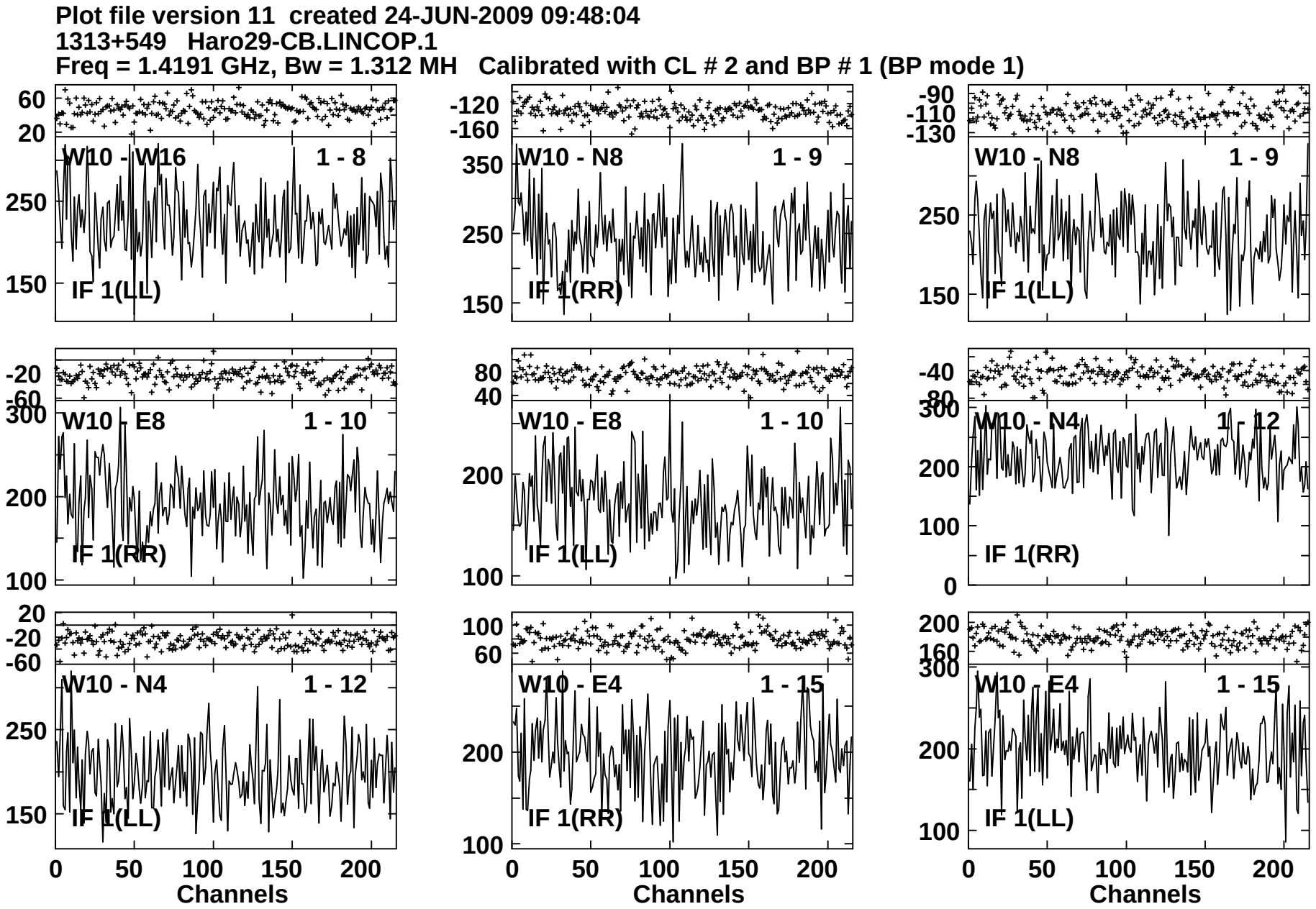

Plot file version 8 created 24-JUN-2009 09:47:59
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - W16 1 - 8
IF 1(LL)
W10 - N8 1 - 9
IF 1(RR)
W10 - N8 1 - 9
IF 1(LL)
W10 - E8 1 - 10
IF 1(RR)
W10 - E8 1 - 10
IF 1(LL)
W10 - N4 1 - 12
IF 1(RR)
W10 - N4 1 - 12
IF 1(LL)
W10 - E4 1 - 15
IF 1(RR)
W10 - E4 1 - 15
IF 1(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:18:25 to 00/11:21:15

Plot file version 9 created 24-JUN-2009 09:48:01
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)

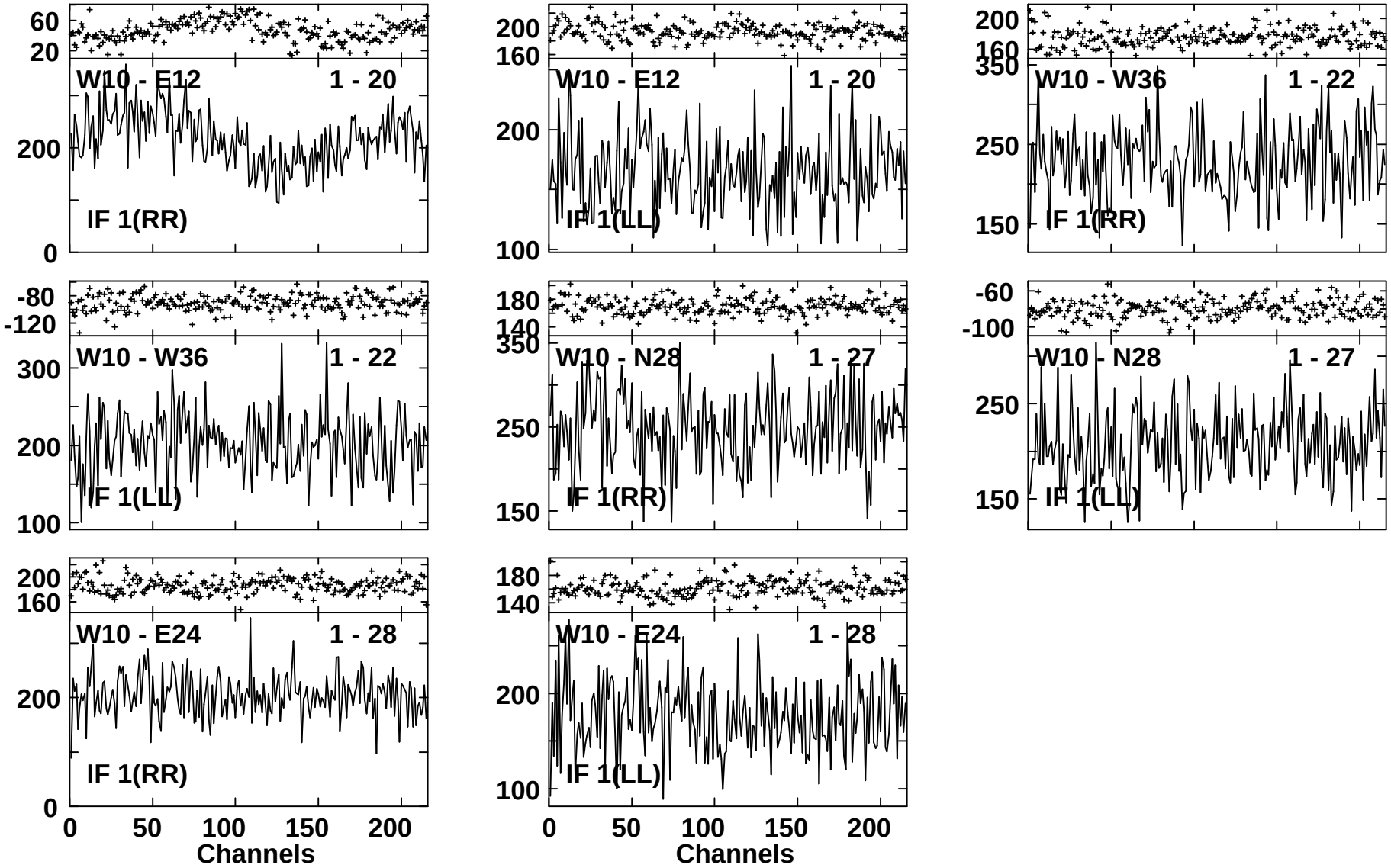


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:18:25 to 00/11:21:15

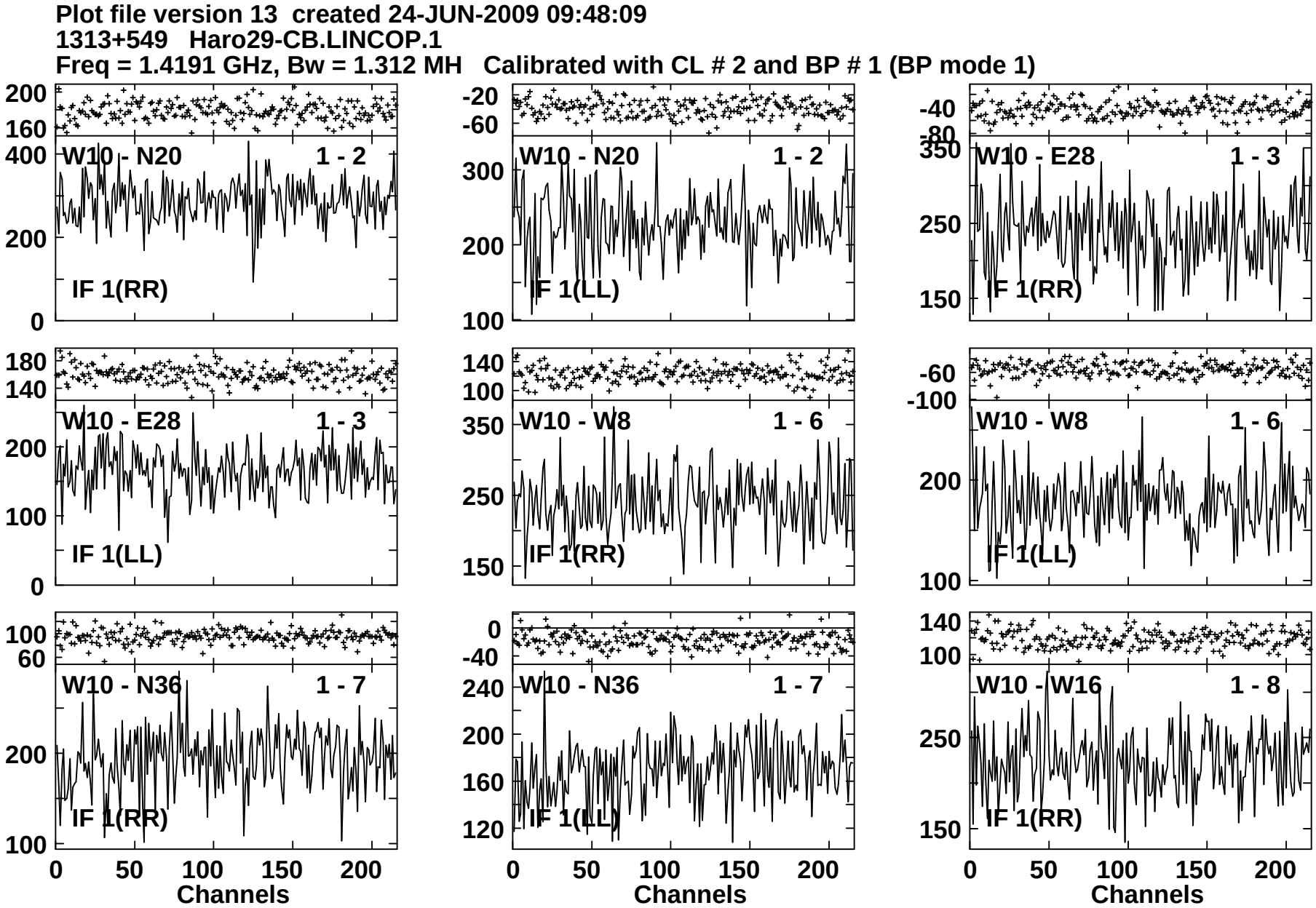

Plot file version 10 created 24-JUN-2009 09:48:03
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - N20 1 - 2
IF 1(RR)
W10 - N20 1 - 2
IF 1(LL)
W10 - E28 1 - 3
IF 1(RR)
W10 - E28 1 - 3
IF 1(LL)
W10 - W8 1 - 6
IF 1(RR)
W10 - W8 1 - 6
IF 1(LL)
W10 - N36 1 - 7
IF 1(RR)
W10 - N36 1 - 7
IF 1(LL)
W10 - W16 1 - 8
IF 1(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:47:55 to 00/11:52:05


Plot file version 11 created 24-JUN-2009 09:48:04
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - W16 1 - 8
IF 1(LL)
W10 - N8 1 - 9
IF 1(RR)
W10 - N8 1 - 9
IF 1(LL)
W10 - E8 1 - 10
IF 1(RR)
W10 - E8 1 - 10
IF 1(LL)
W10 - N4 1 - 12
IF 1(RR)
W10 - N4 1 - 12
IF 1(LL)
W10 - E4 1 - 15
IF 1(RR)
W10 - E4 1 - 15
IF 1(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:47:55 to 00/11:52:05

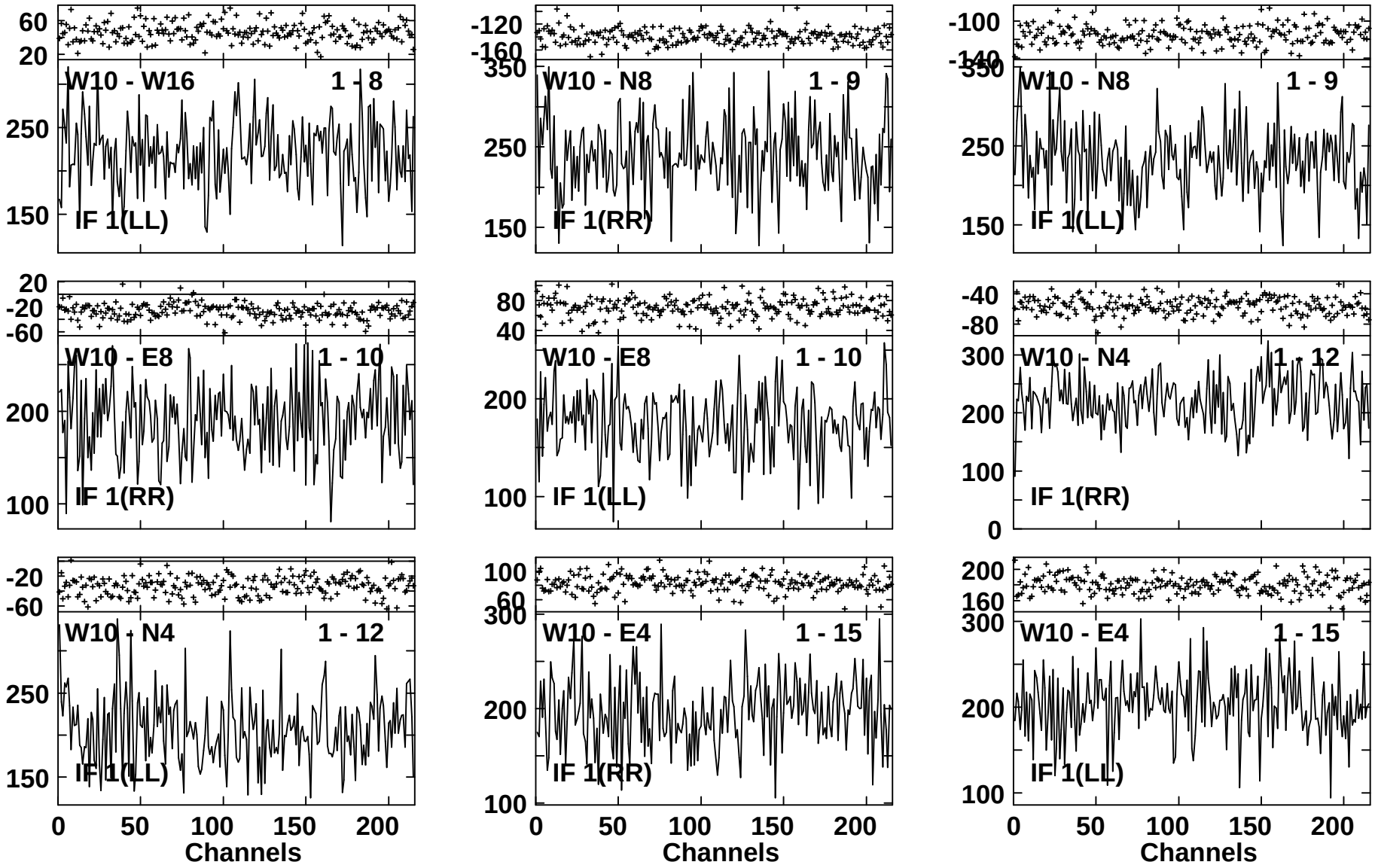
Plot file version 12 created 24-JUN-2009 09:48:07
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)



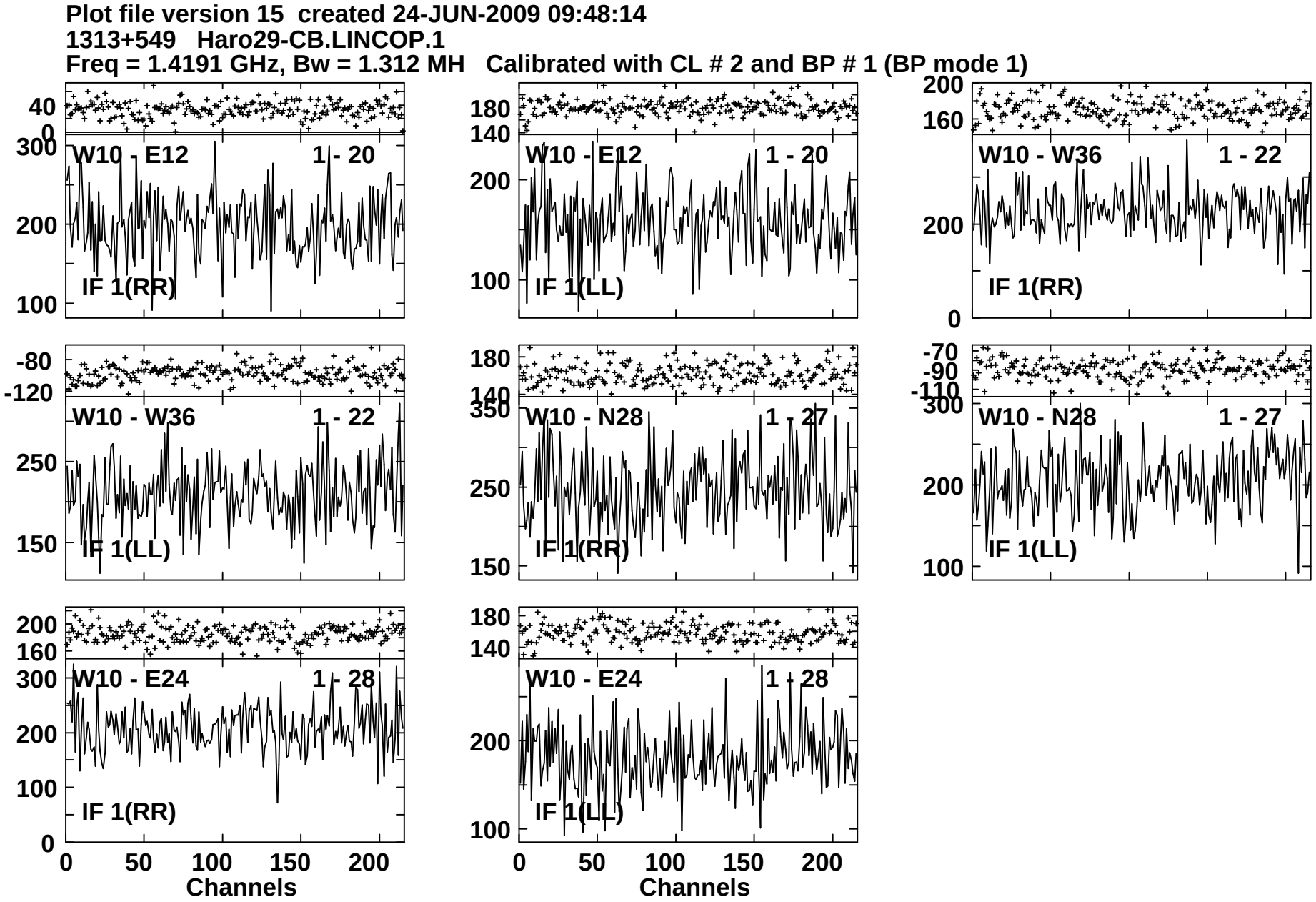
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:47:55 to 00/11:52:05


Plot file version 13 created 24-JUN-2009 09:48:09
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - N20 1 - 2
IF 1(RR)
W10 - N20 1 - 2
IF 1(LL)
W10 - E28 1 - 3
IF 1(RR)
W10 - E28 1 - 3
IF 1(LL)
W10 - W8 1 - 6
IF 1(RR)
W10 - W8 1 - 6
IF 1(LL)
W10 - N36 1 - 7
IF 1(RR)
W10 - N36 1 - 7
IF 1(LL)
W10 - W16 1 - 8
IF 1(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:18:55 to 00/12:23:05

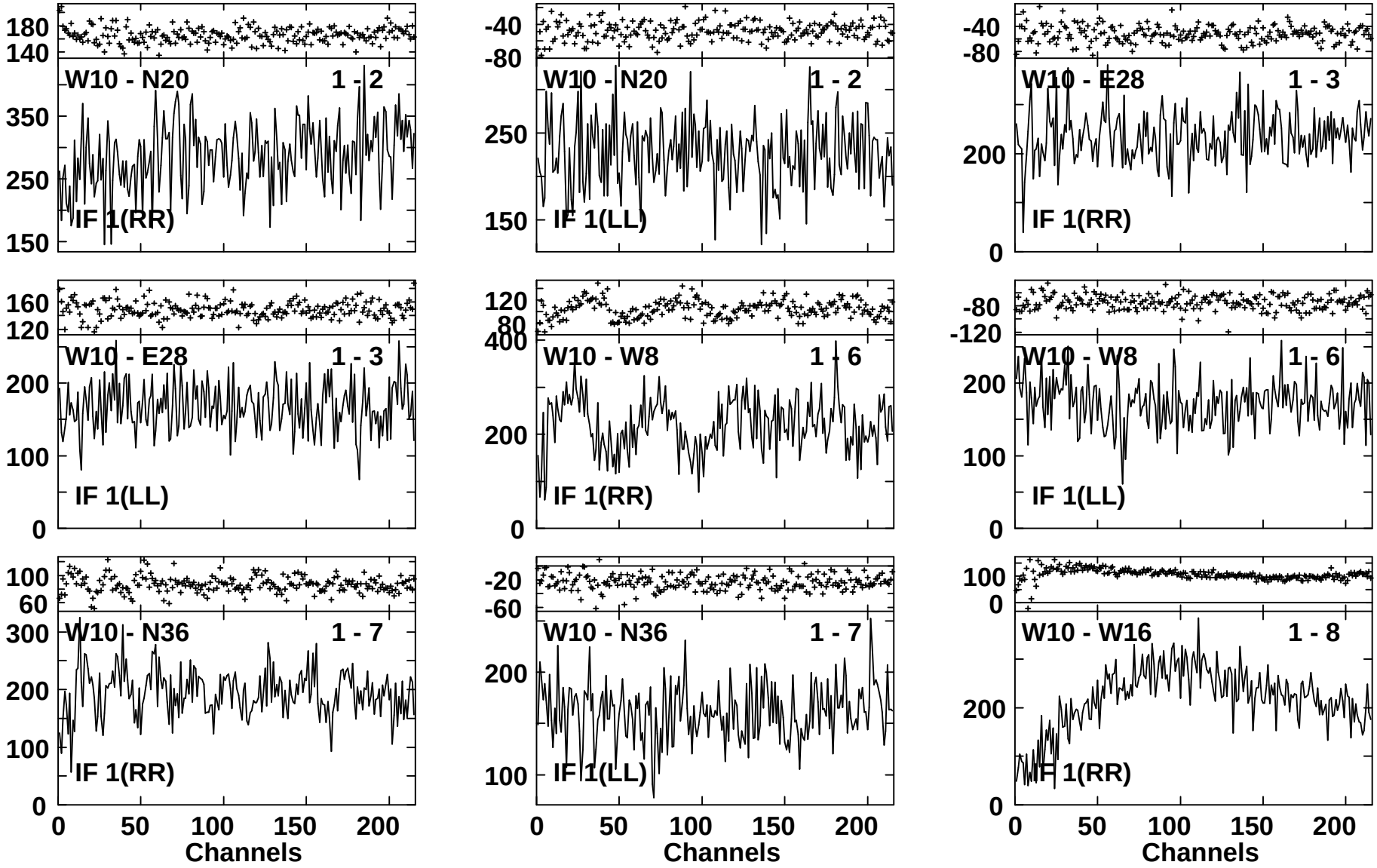
Plot file version 14 created 24-JUN-2009 09:48:11
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)



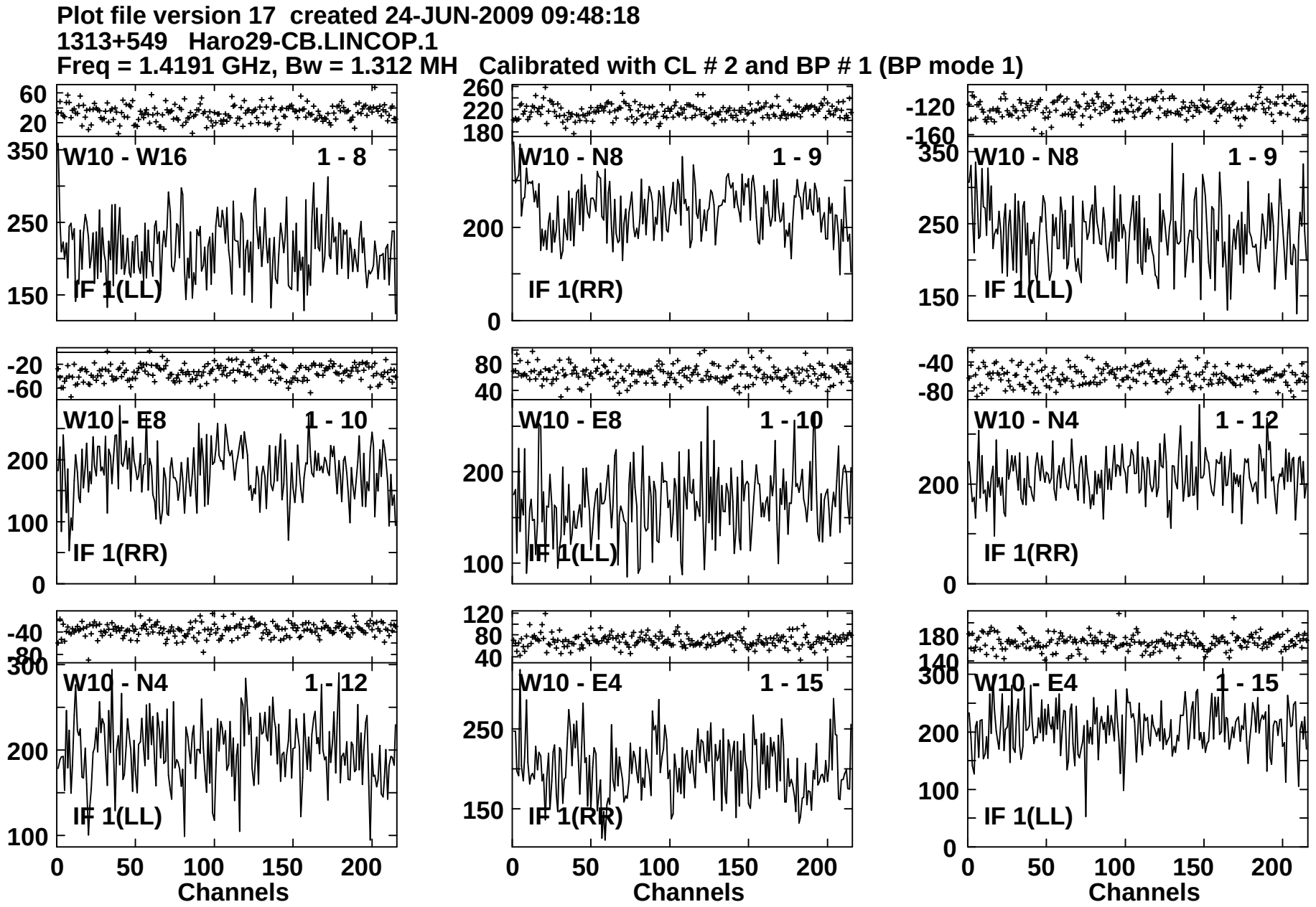
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:18:55 to 00/12:23:05


Plot file version 15 created 24-JUN-2009 09:48:14
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - E12 1 - 20
IF 1(RR)
W10 - E12 1 - 20
IF 1(LL)
W10 - W36 1 - 22
IF 1(RR)
W10 - W36 1 - 22
IF 1(LL)
W10 - N28 1 - 27
IF 1(RR)
W10 - N28 1 - 27
IF 1(LL)
W10 - E24 1 - 28
IF 1(RR)
W10 - E24 1 - 28
IF 1(LL)
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:18:55 to 00/12:23:05

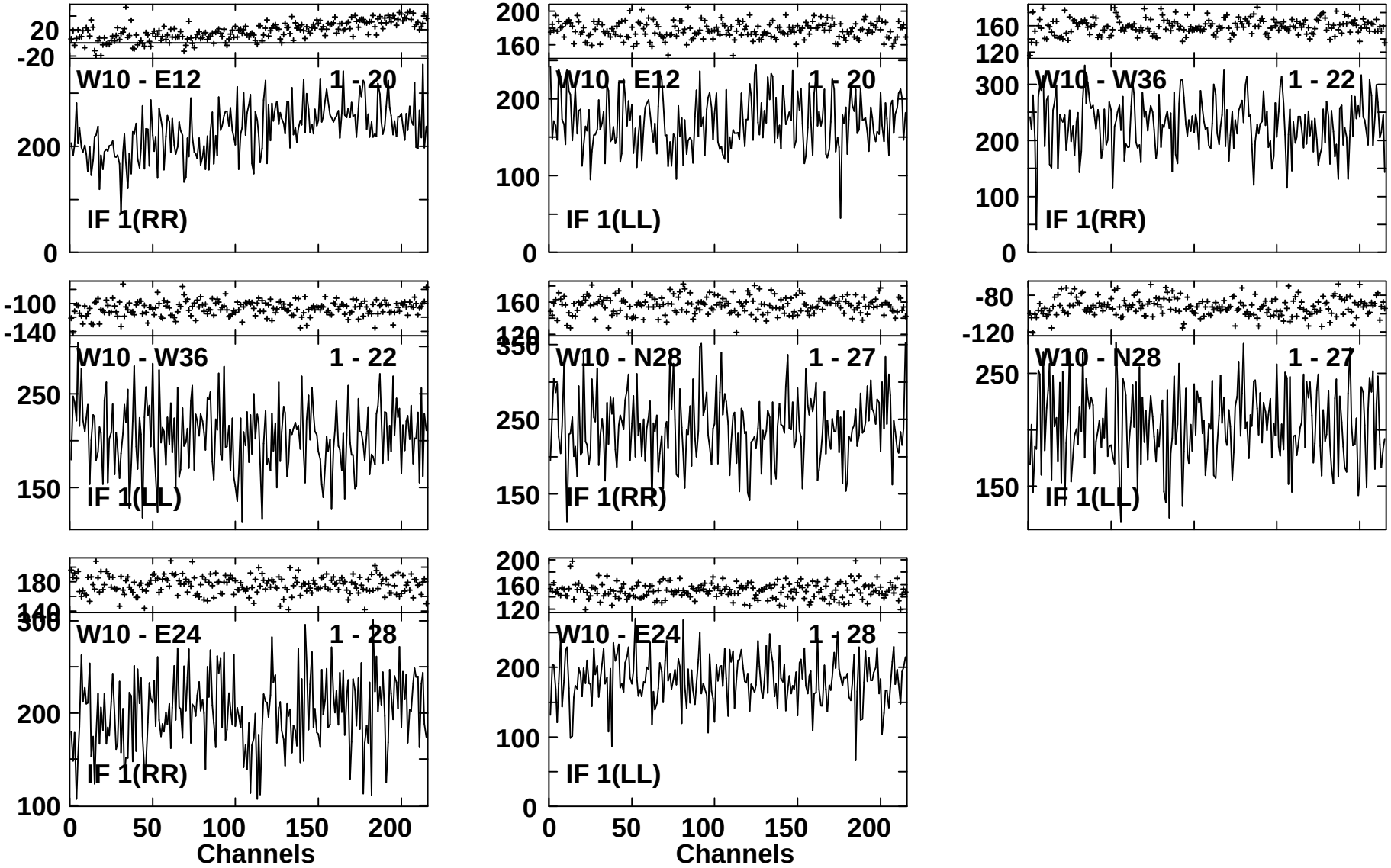
Plot file version 16 created 24-JUN-2009 09:48:16
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)



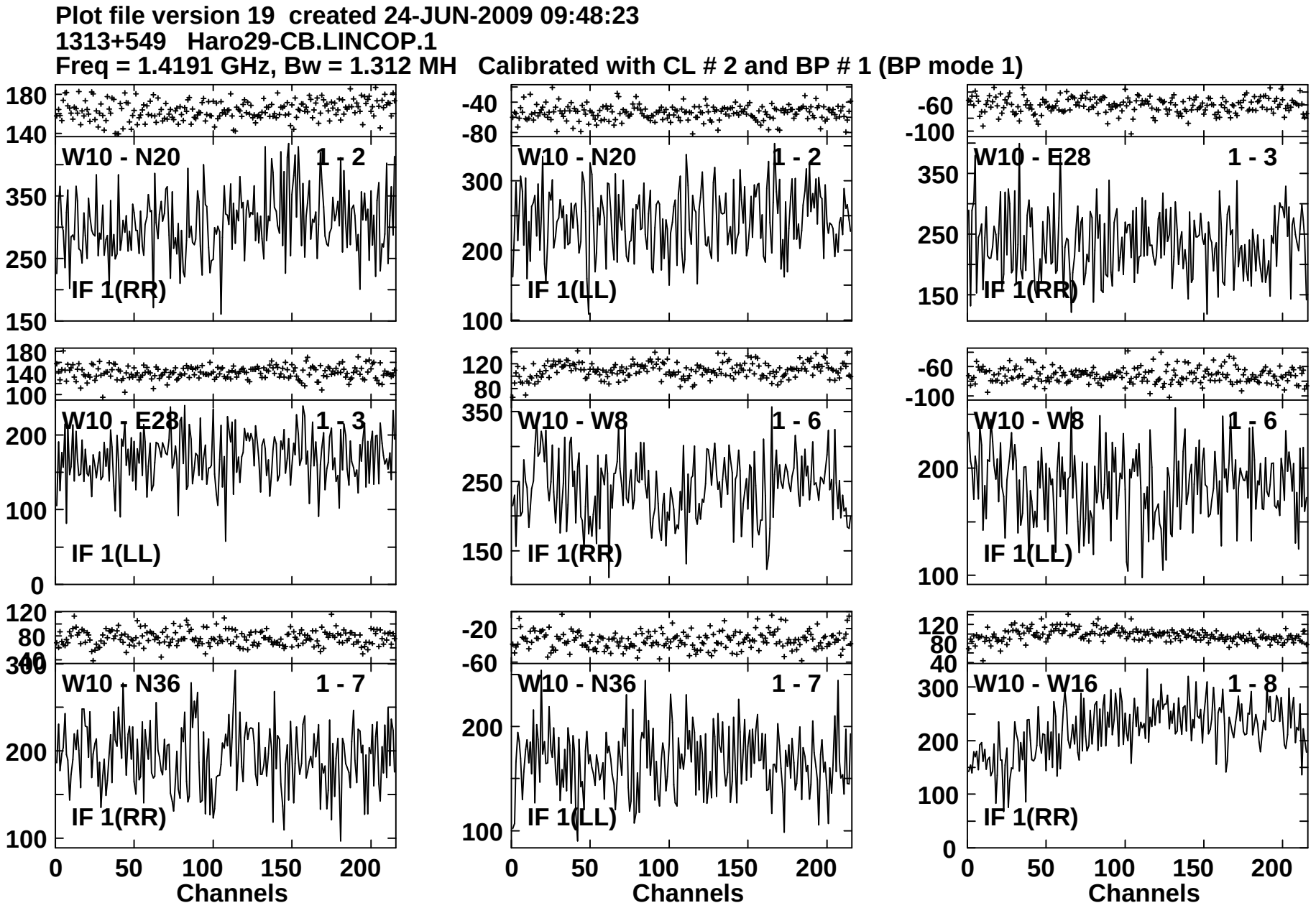
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:49:35 to 00/12:53:55

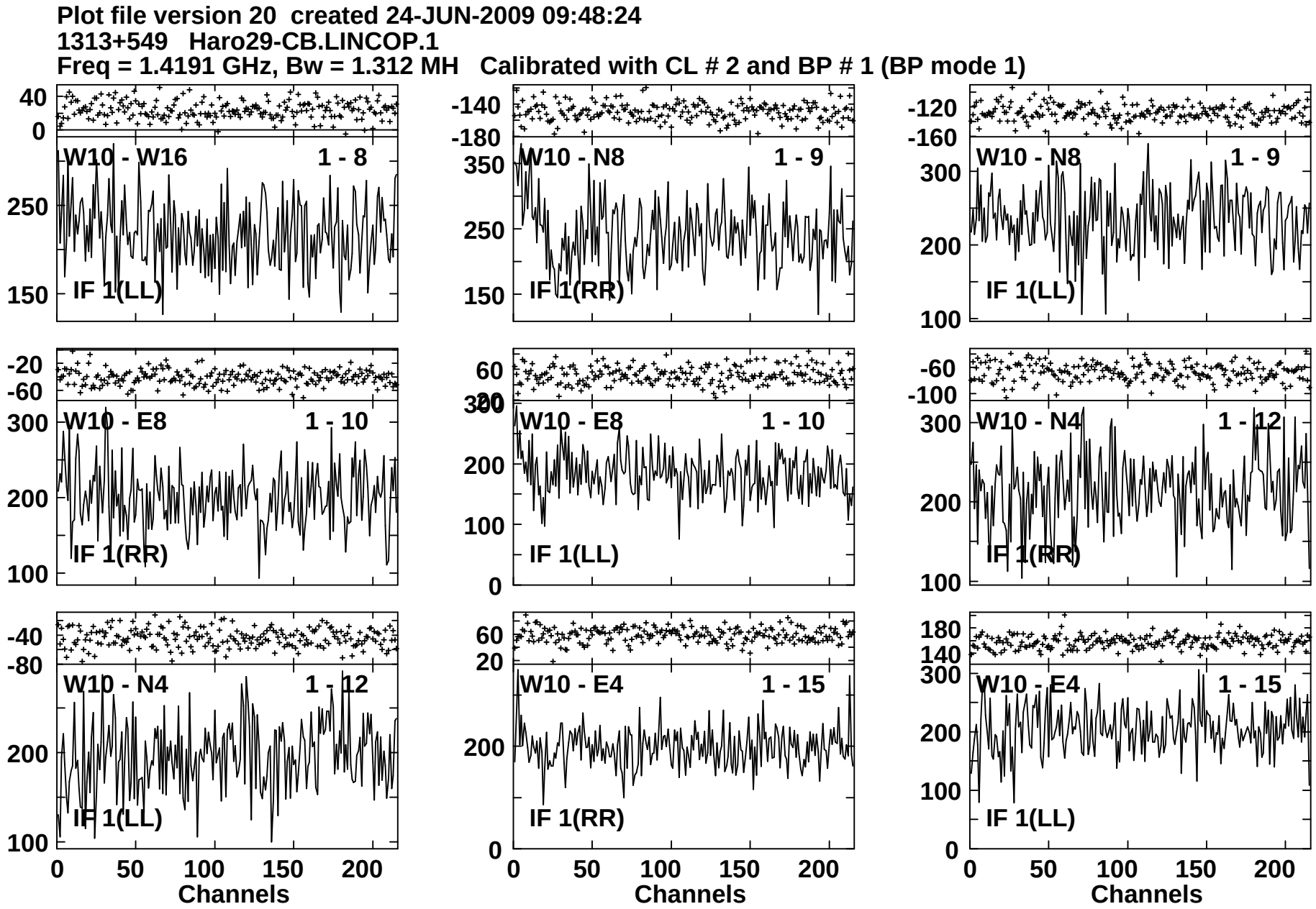

Plot file version 17 created 24-JUN-2009 09:48:18
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - W16 1 - 8
IF 1(LL)
W10 - N8 1 - 9
IF 1(RR)
W10 - N8 1 - 9
IF 1(LL)
W10 - E8 1 - 10
IF 1(RR)
W10 - E8 1 - 10
IF 1(LL)
W10 - N4 1 - 12
IF 1(RR)
W10 - N4 1 - 12
IF 1(LL)
W10 - E4 1 - 15
IF 1(RR)
W10 - E4 1 - 15
IF 1(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:49:35 to 00/12:53:55

Plot file version 18 created 24-JUN-2009 09:48:21
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)

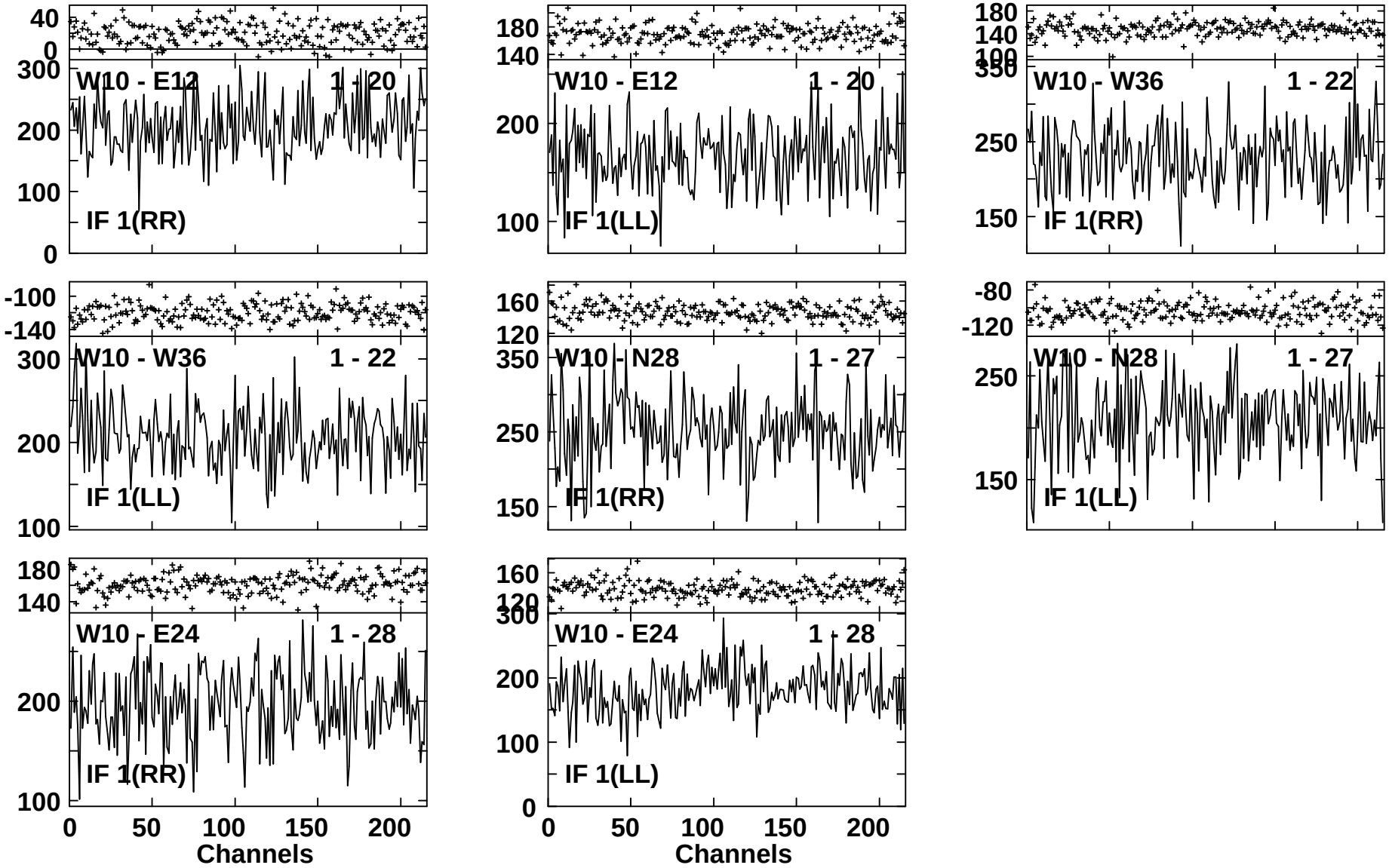


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:49:35 to 00/12:53:55

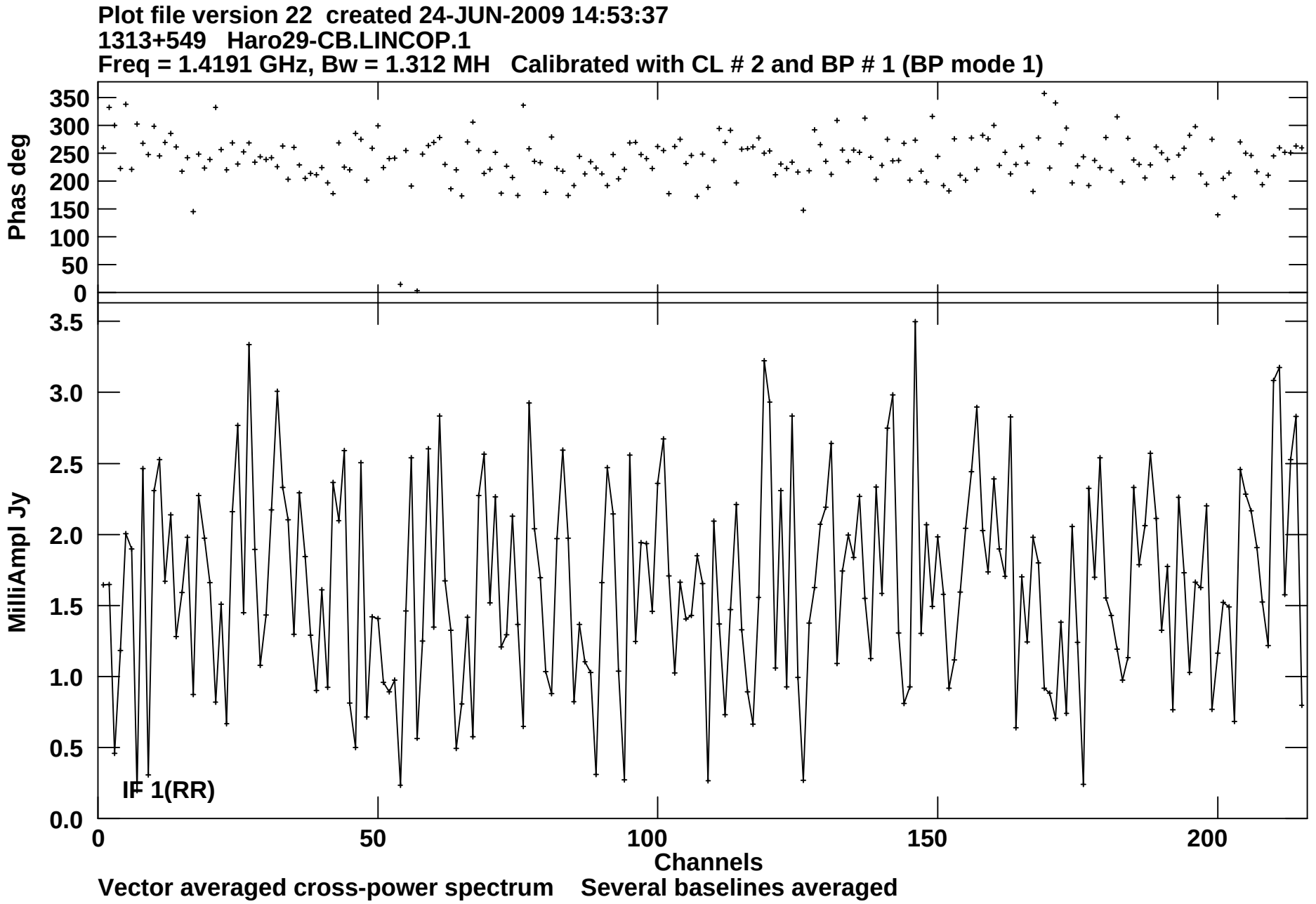

Plot file version 19 created 24-JUN-2009 09:48:23
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - N20 1 - 2
IF 1(RR)
W10 - N20 1 - 2
IF 1(LL)
W10 - E28 1 - 3
IF 1(RR)
W10 - E28 1 - 3
IF 1(LL)
W10 - W8 1 - 6
IF 1(RR)
W10 - W8 1 - 6
IF 1(LL)
W10 - N36 1 - 7
IF 1(RR)
W10 - N36 1 - 7
IF 1(LL)
W10 - W16 1 - 8
IF 1(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:20:35 to 00/13:24:45

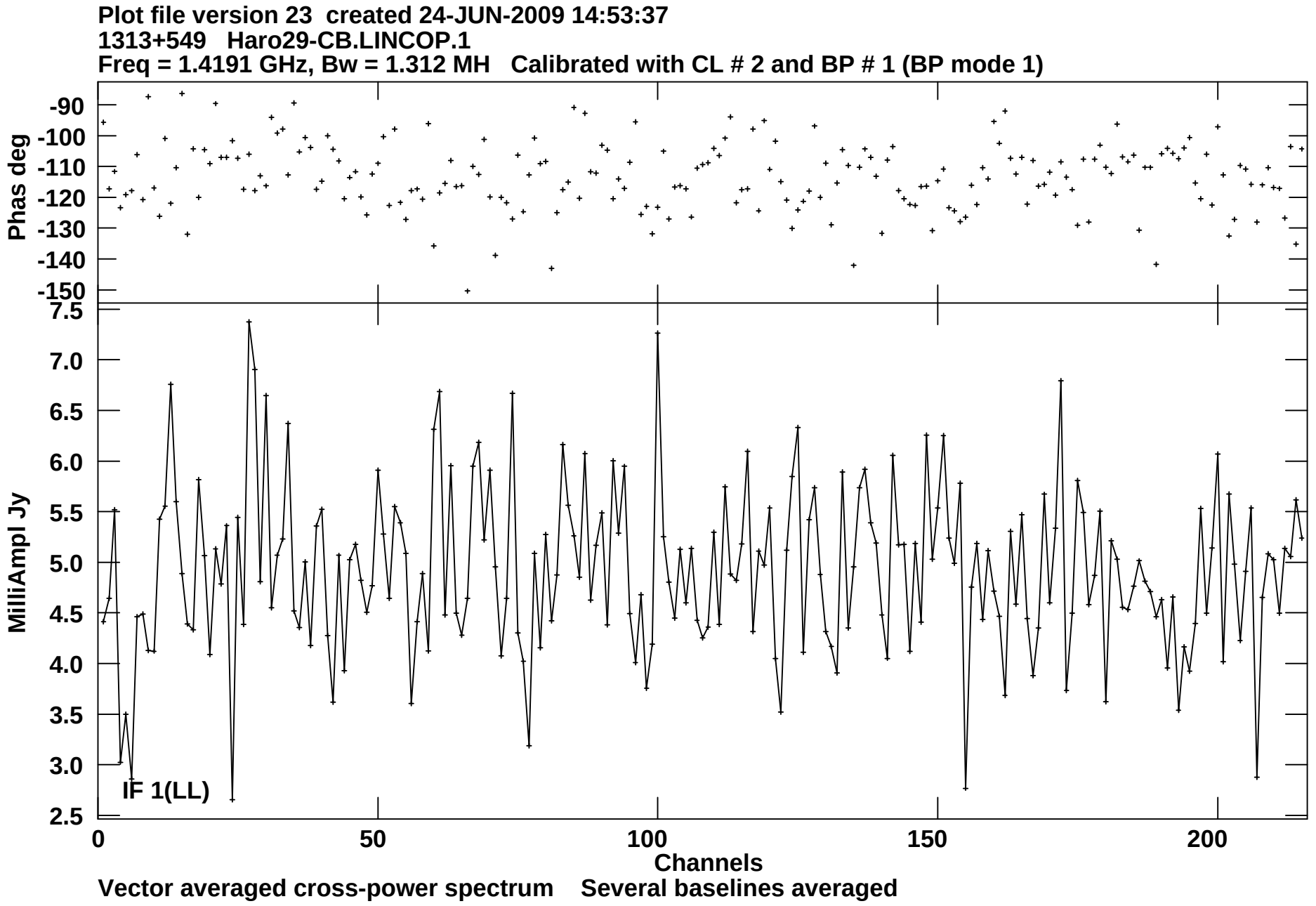

Plot file version 20 created 24-JUN-2009 09:48:24
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
W10 - W16 1 - 8
IF 1(LL)
W10 - N8 1 - 9
IF 1(RR)
W10 - N8 1 - 9
IF 1(LL)
W10 - E8 1 - 10
IF 1(RR)
W10 - E8 1 - 10
IF 1(LL)
W10 - N4 1 - 12
IF 1(RR)
W10 - N4 1 - 12
IF 1(LL)
W10 - E4 1 - 15
IF 1(RR)
W10 - E4 1 - 15
IF 1(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:20:35 to 00/13:24:45

Plot file version 21 created 24-JUN-2009 09:48:27
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/13:20:35 to 00/13:24:45


Plot file version 22 created 24-JUN-2009 14:53:37
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
Phas deg
350
300
250
200
150
100
50
0
MilliAmpl Jy
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
IF 1(RR)
0
50
100
150
200
Channels
Vector averaged cross-power spectrum Several baselines averaged


Plot file version 23 created 24-JUN-2009 14:53:37
1313+549 Haro29-CB.LINCOP.1
Freq = 1.4191 GHz, Bw = 1.312 MH Calibrated with CL # 2 and BP # 1 (BP mode 1)
Phas deg
-90
-100
-110
-120
-130
-140
-150
MilliAmpl Jy
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
IF 1(LL)
0
50
100
150
200
Channels
Vector averaged cross-power spectrum Several baselines averaged