Plot file version 1 created 25-MAR-2014 11:16:13
4C39.25   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
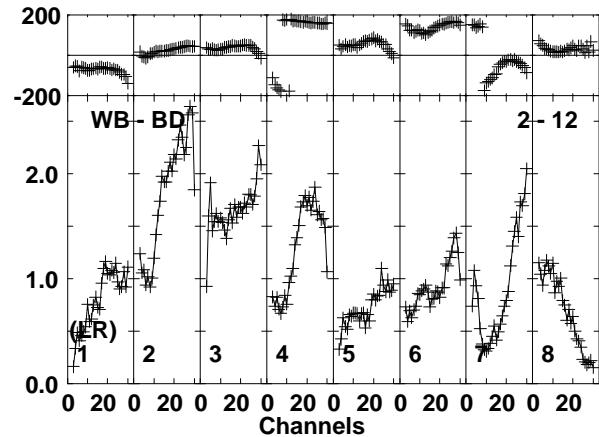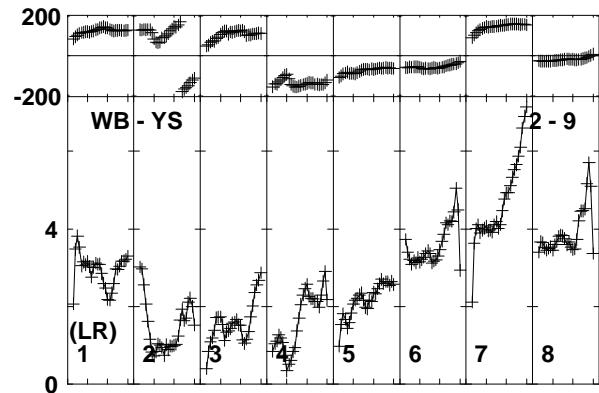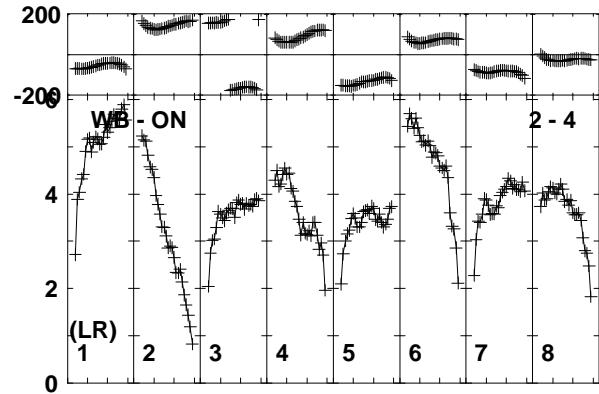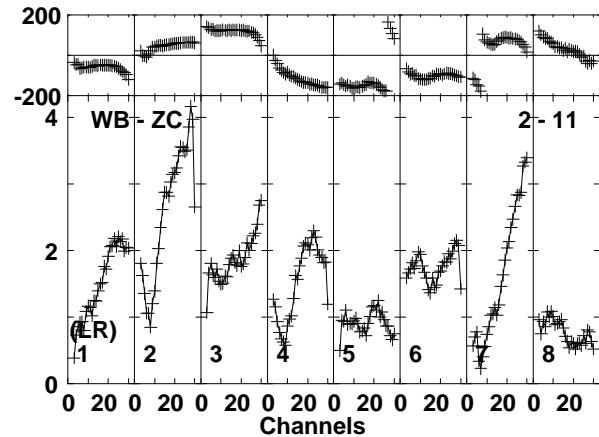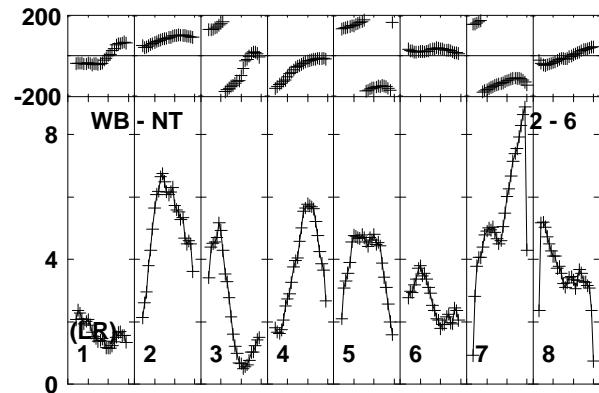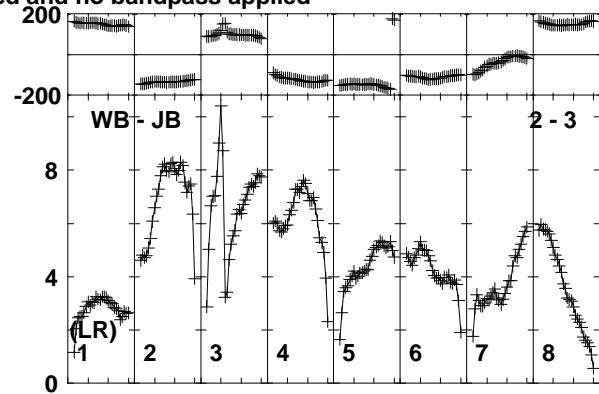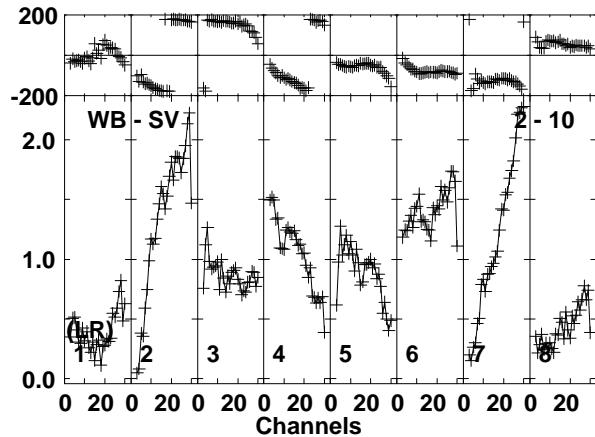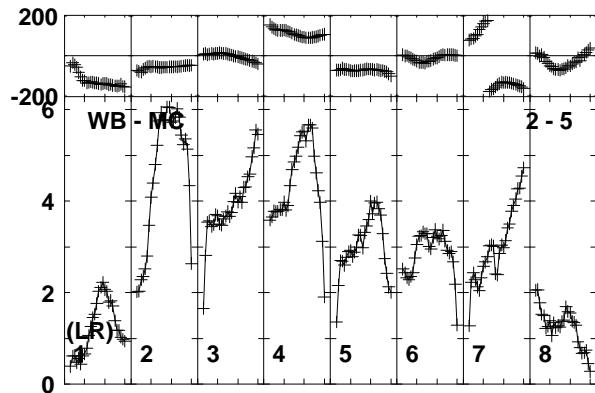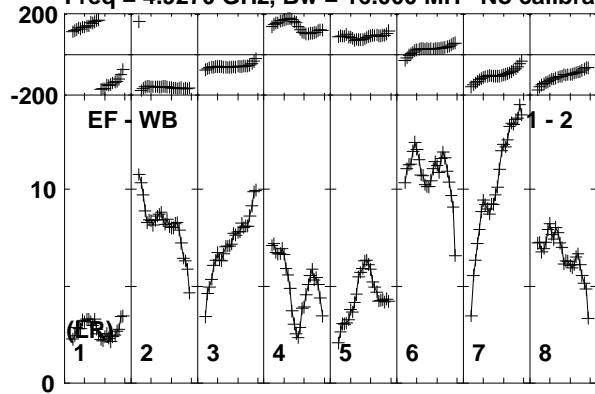
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:30:01 to 00/03:34:59

Plot file version 2 created 25-MAR-2014 11:16:13
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
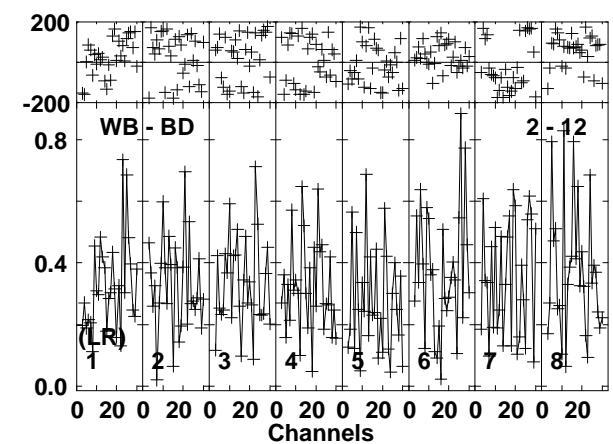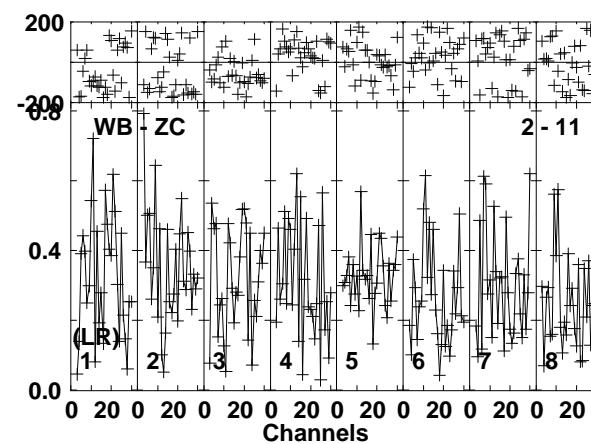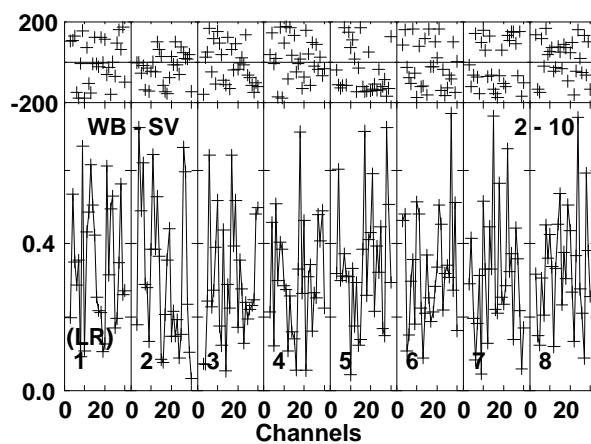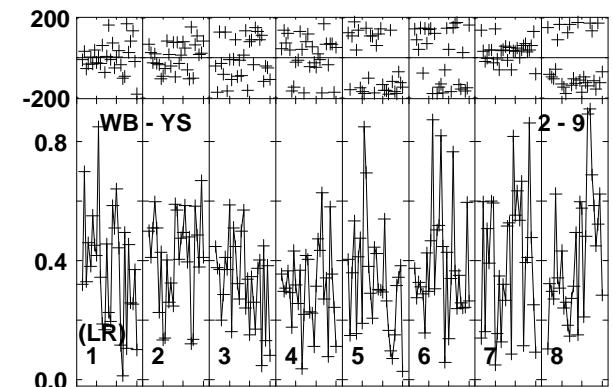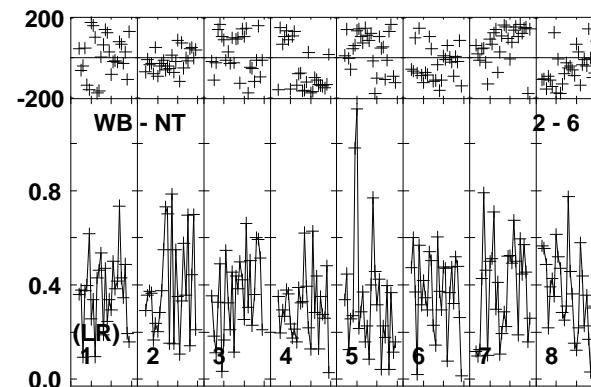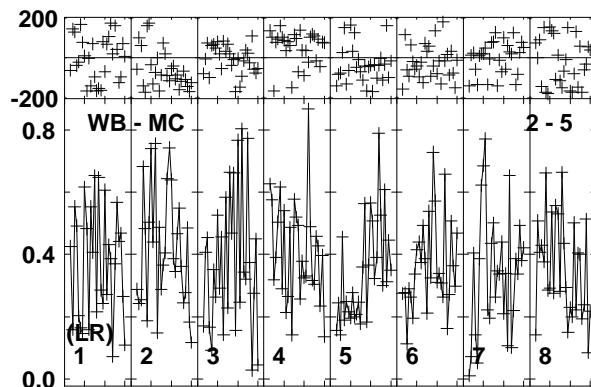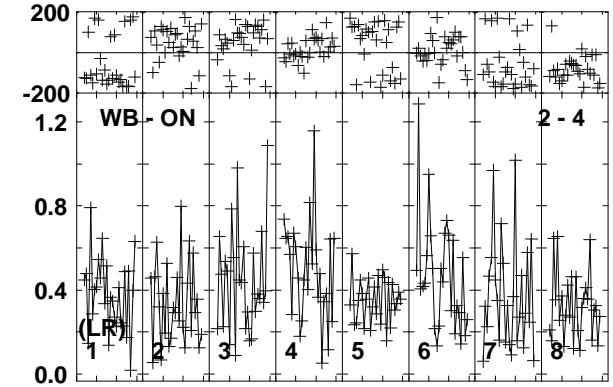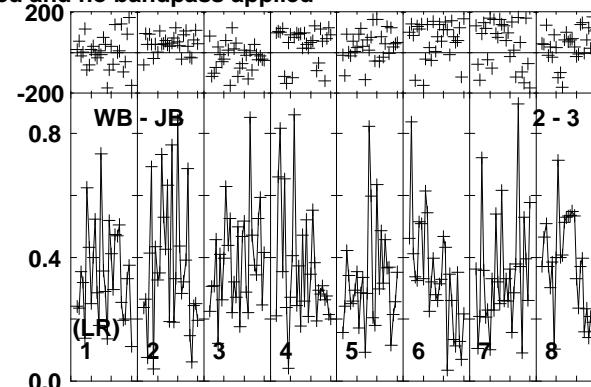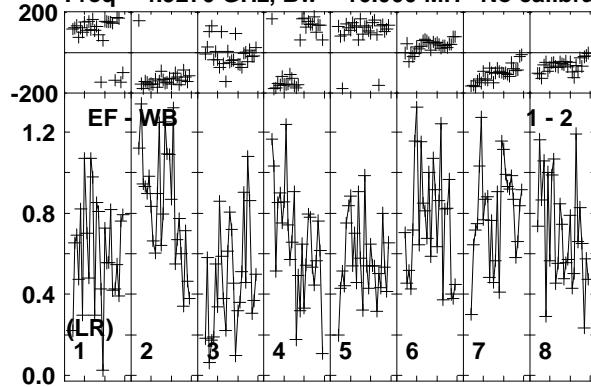
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:43:01 to 00/03:43:29

Plot file version 3 created 25-MAR-2014 11:16:13
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
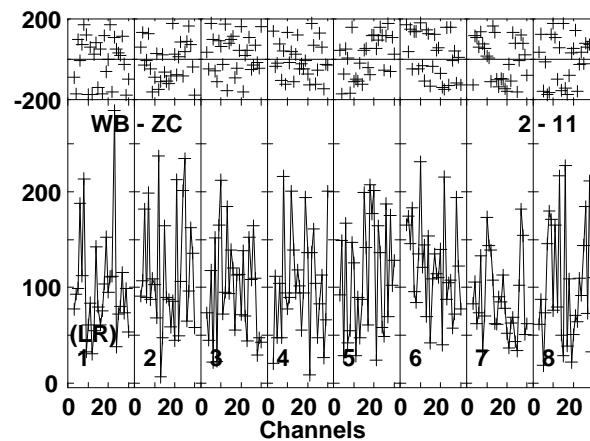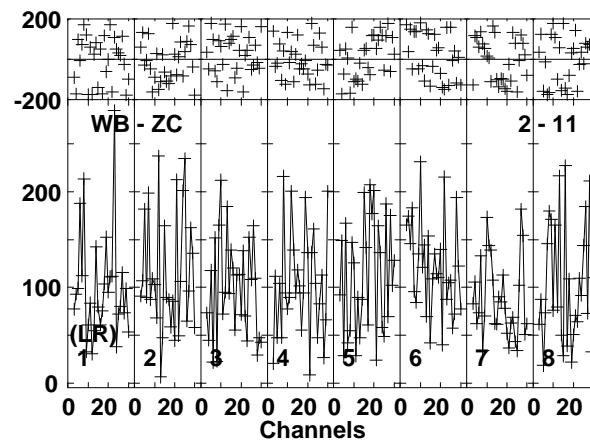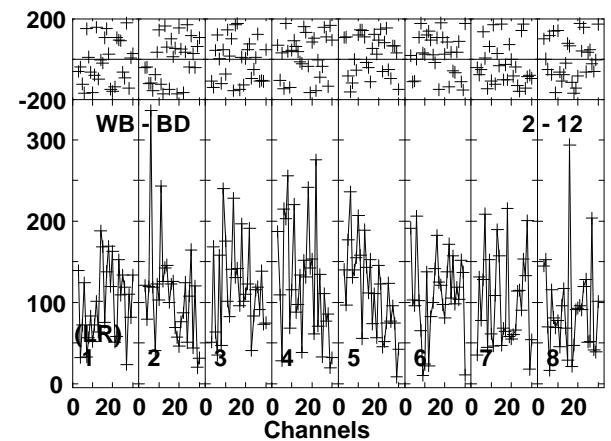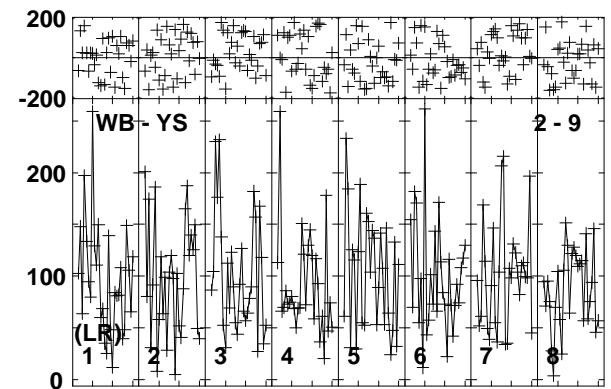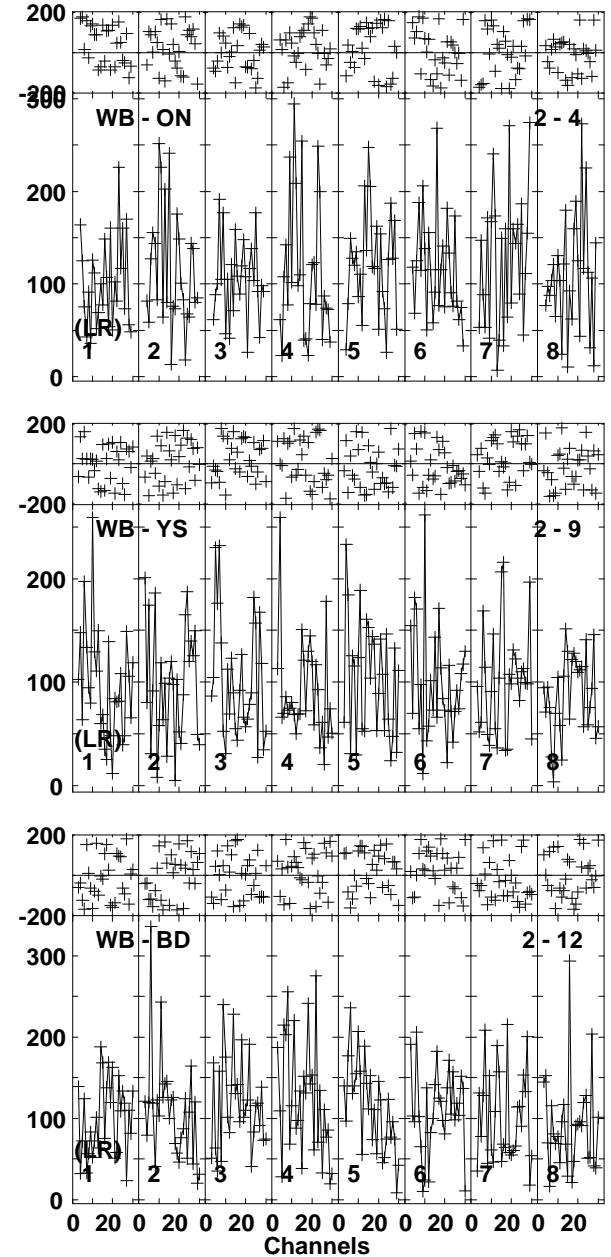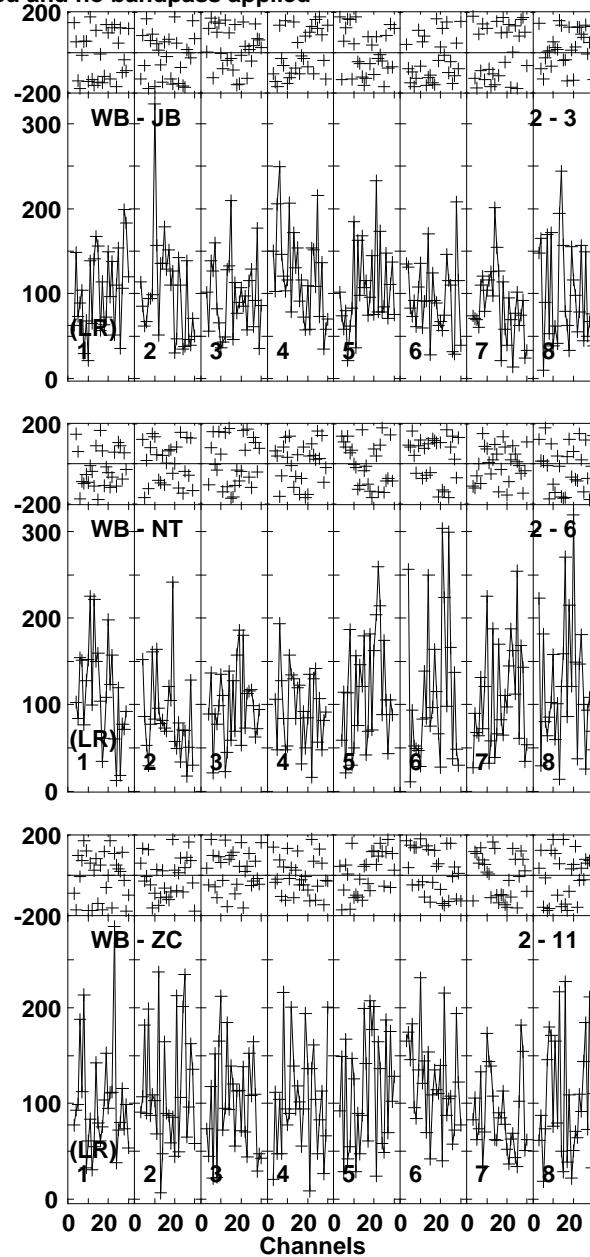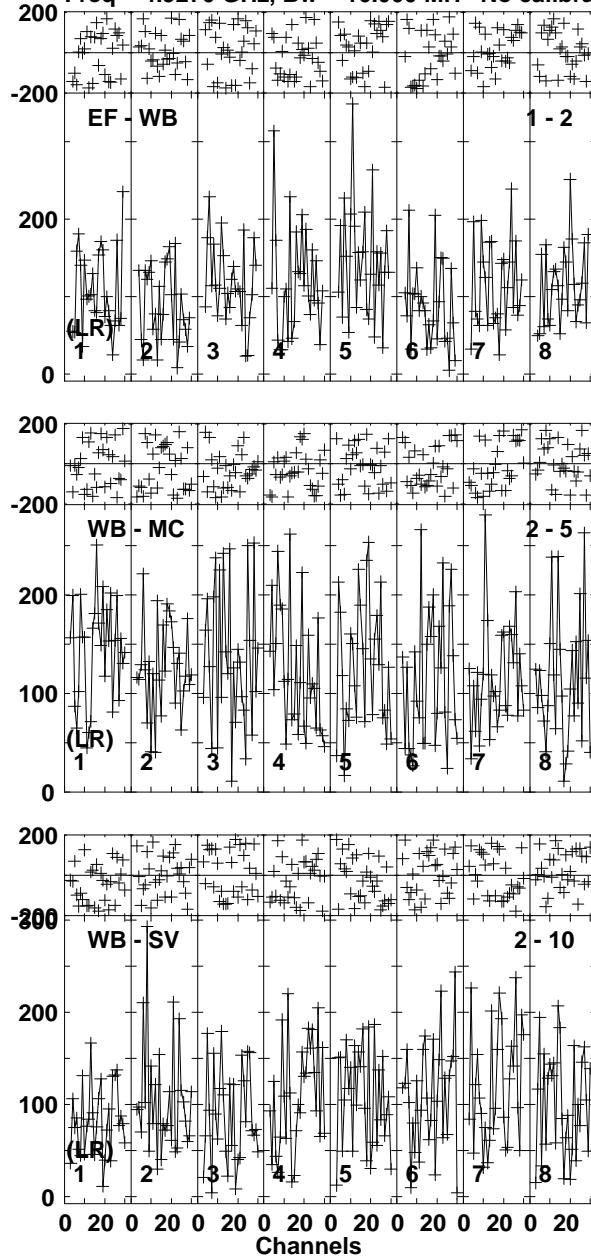
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:43:35 to 00/03:47:19

Plot file version 4 created 25-MAR-2014 11:16:14
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
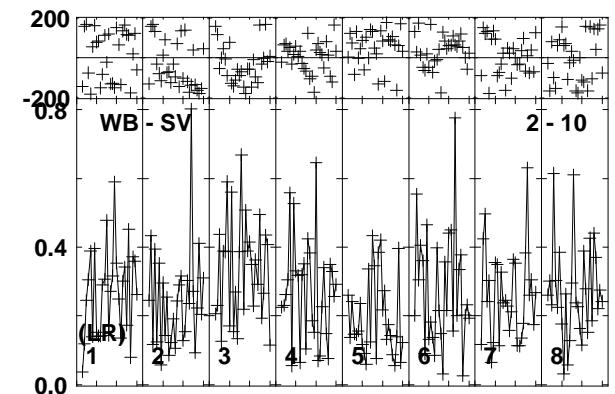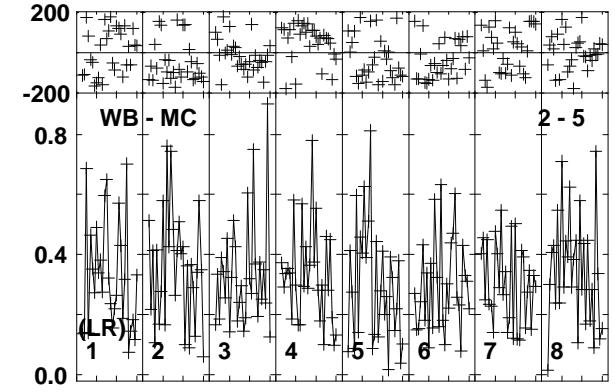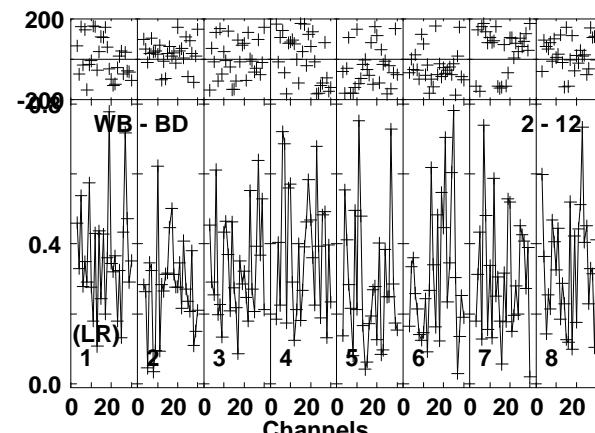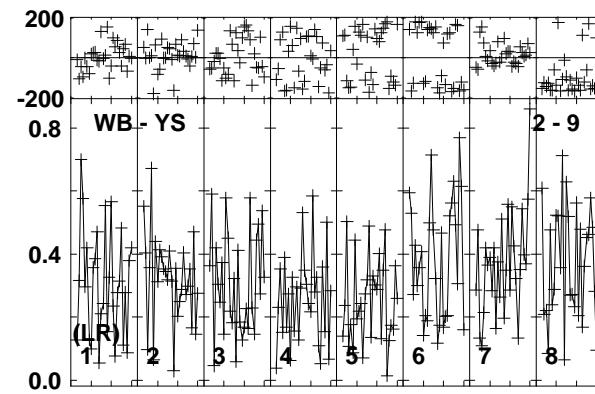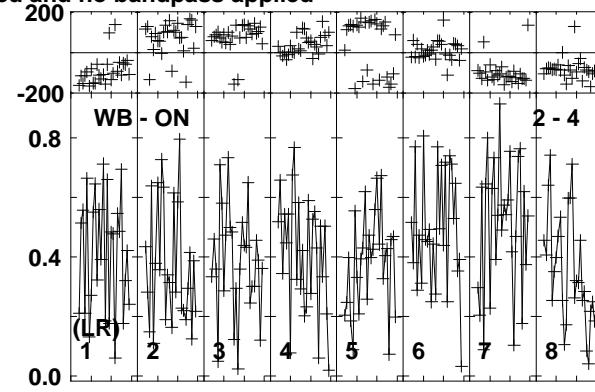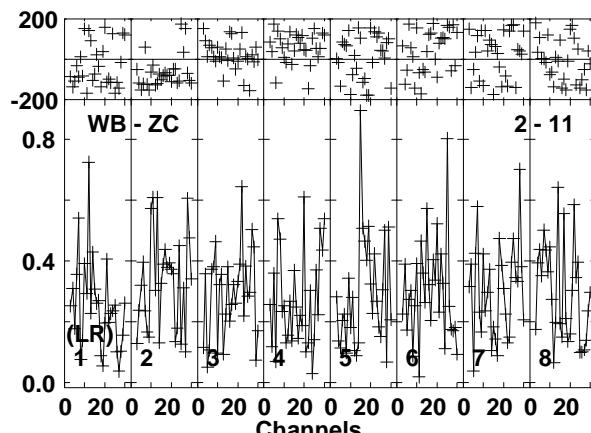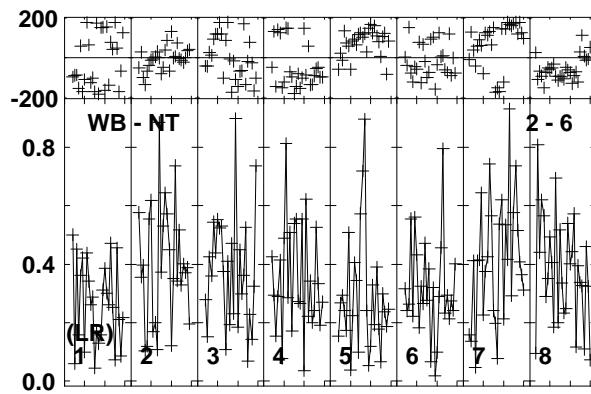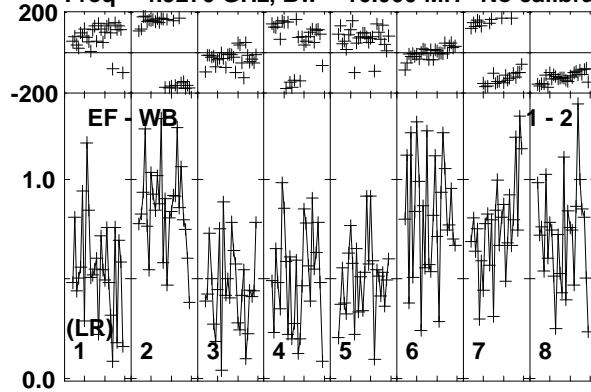
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:47:25 to 00/03:48:19

Plot file version 5 created 25-MAR-2014 11:16:14
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
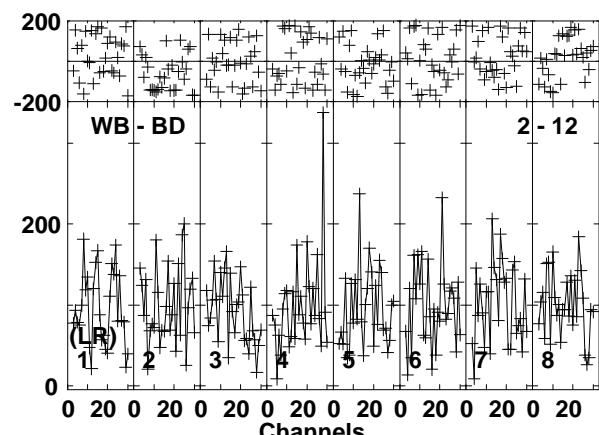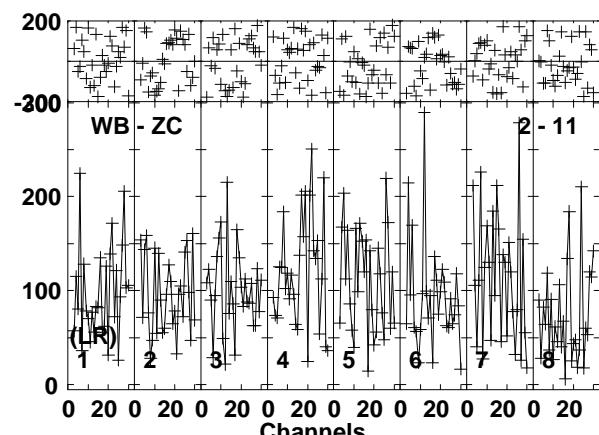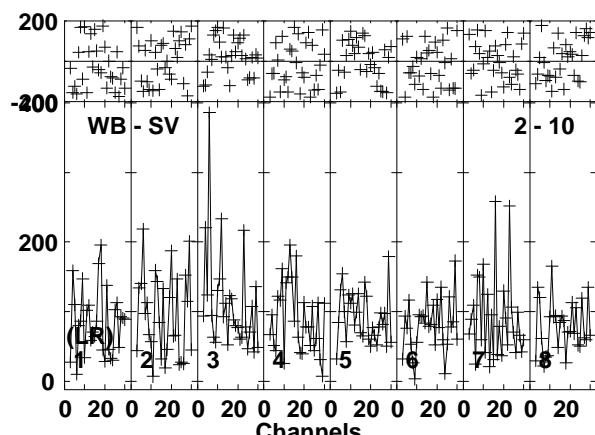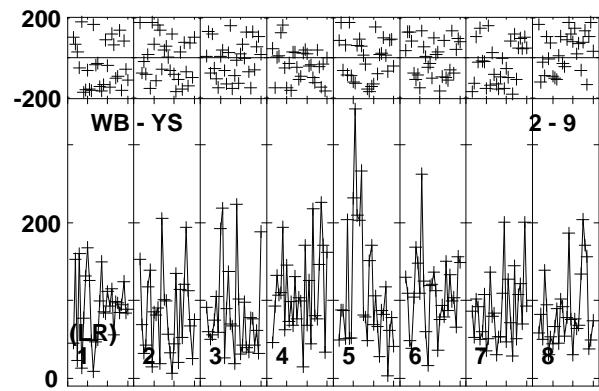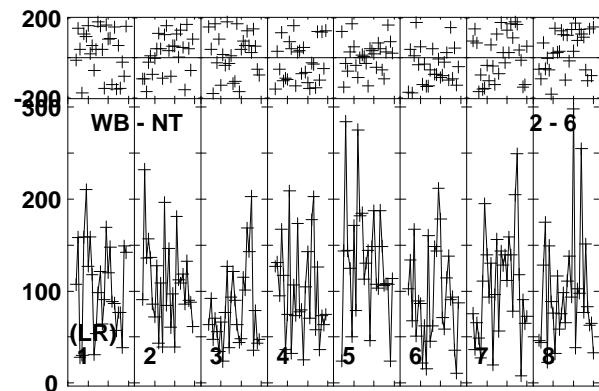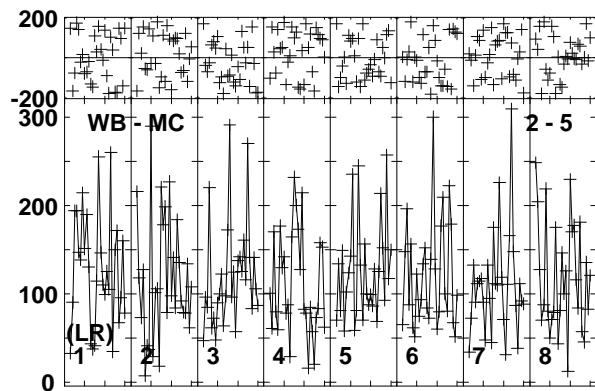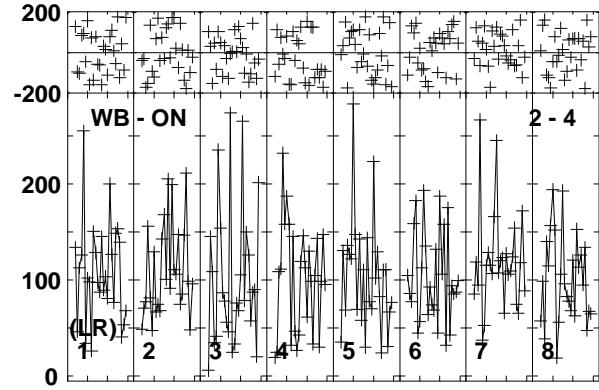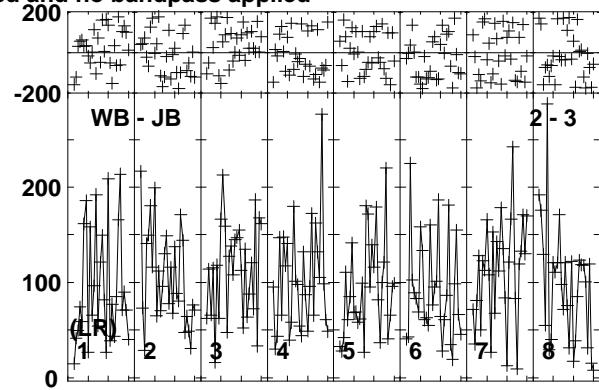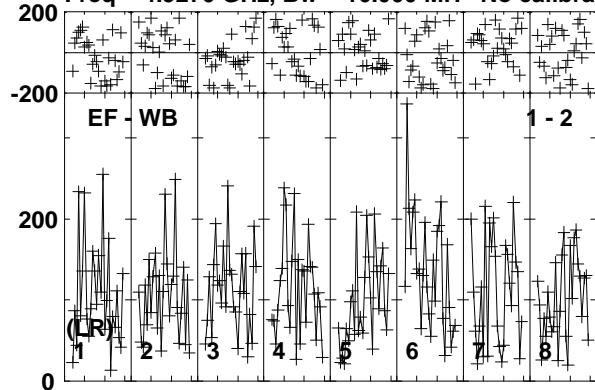
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:48:21 to 00/03:52:19

Plot file version 6 created 25-MAR-2014 11:16:14
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels

Channels

Channels
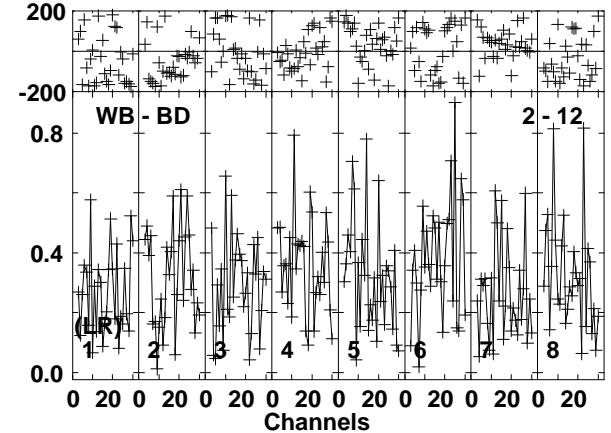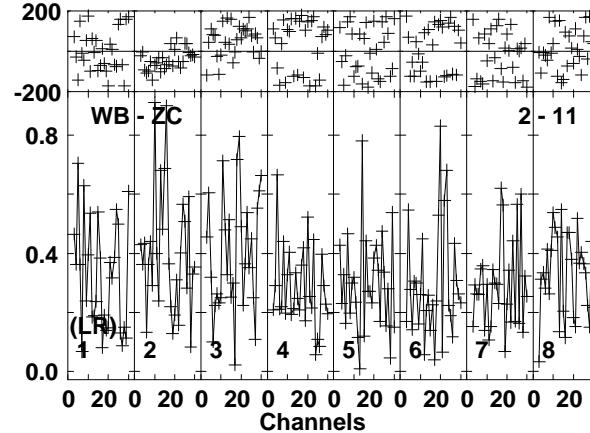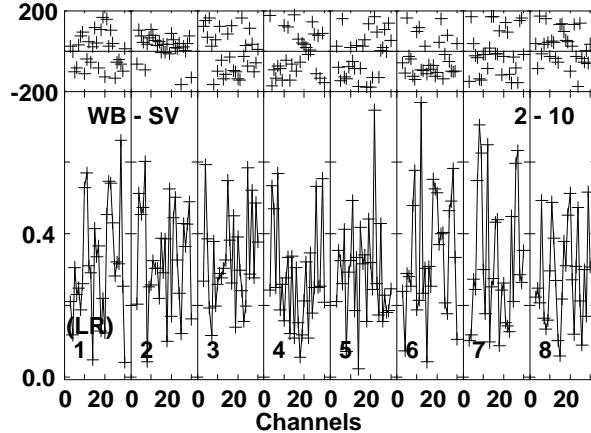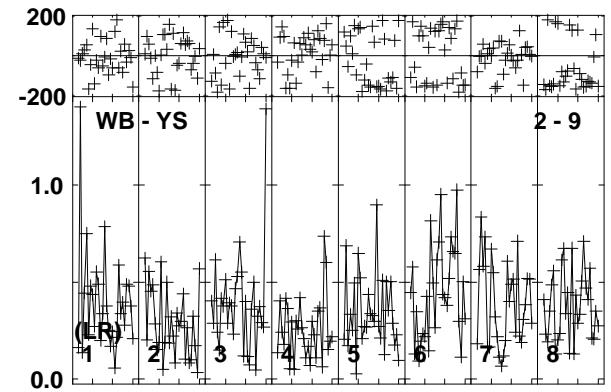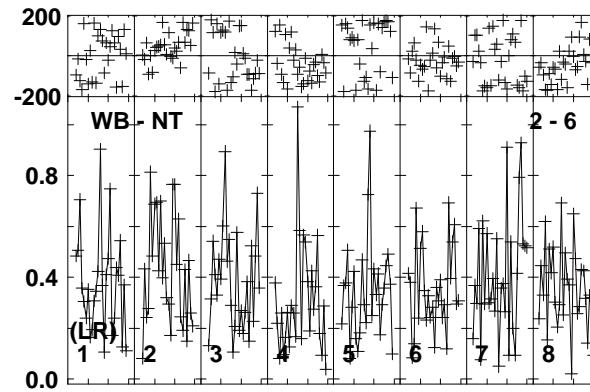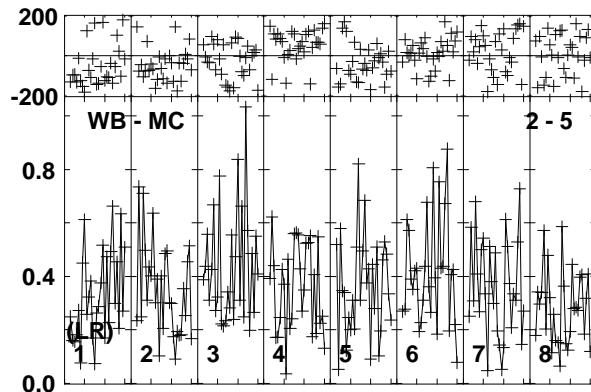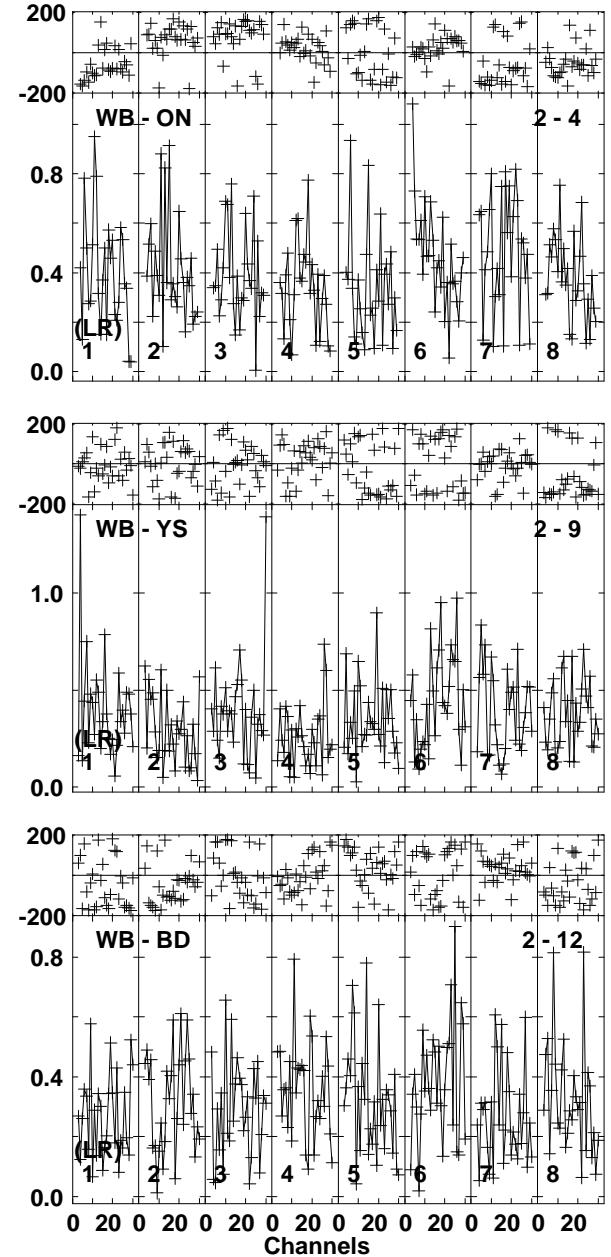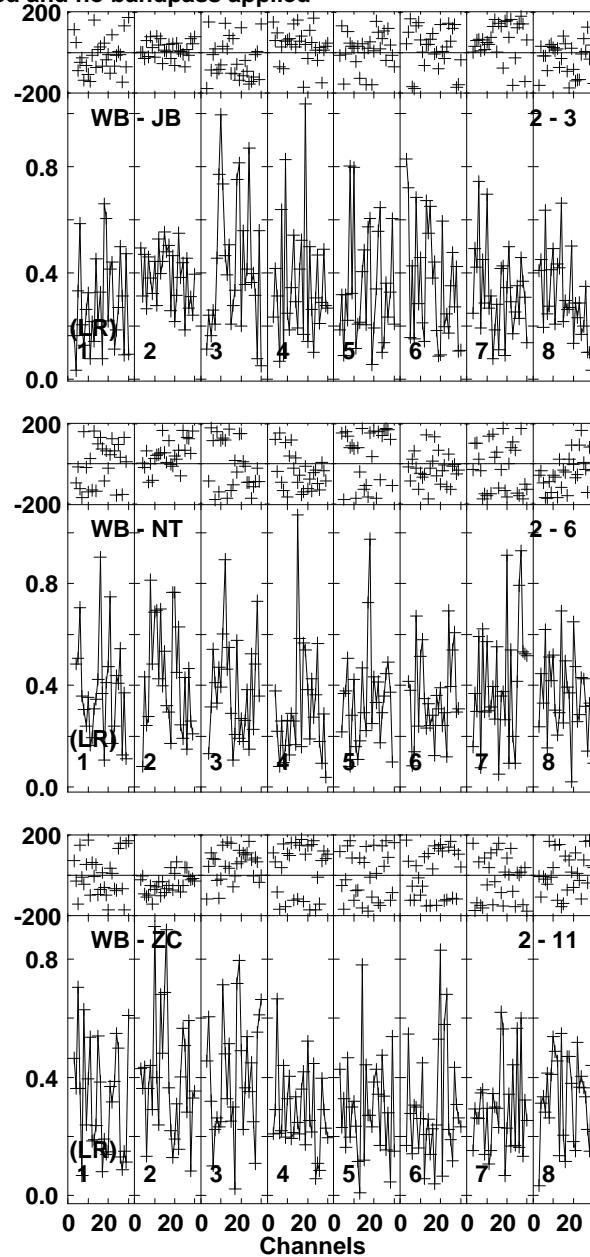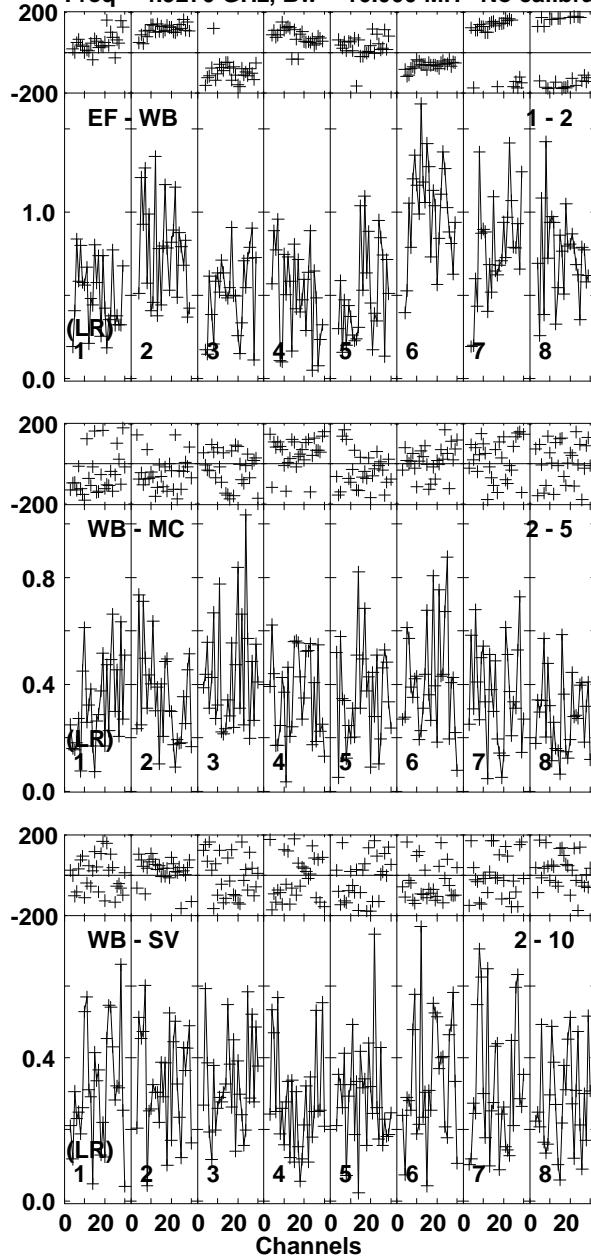
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:53:01 to 00/03:53:29

Plot file version 7 created 25-MAR-2014 11:16:14
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
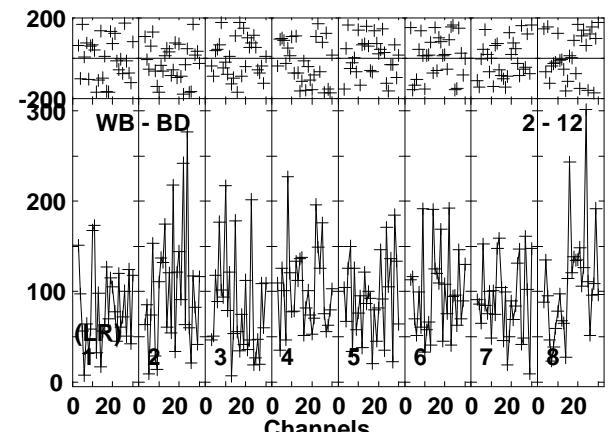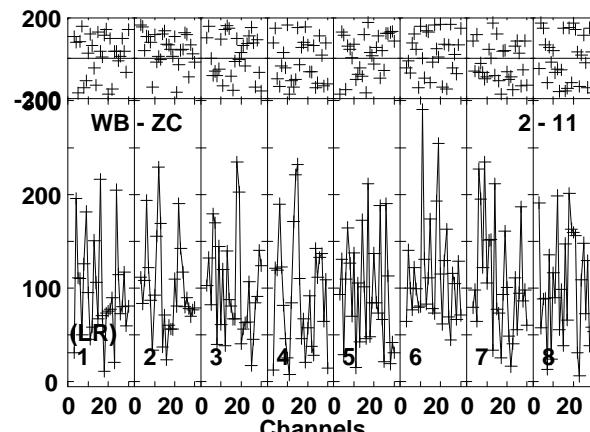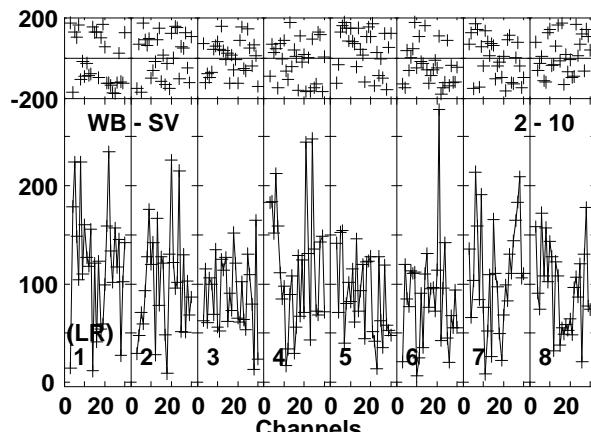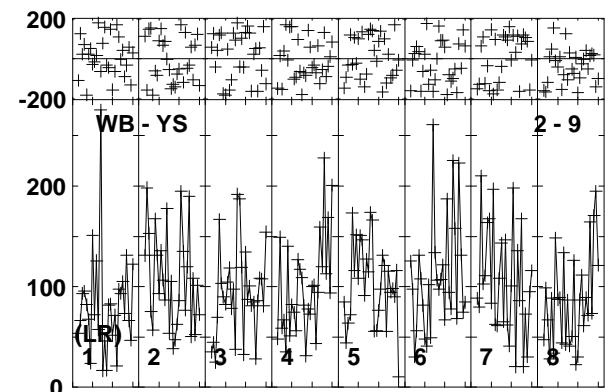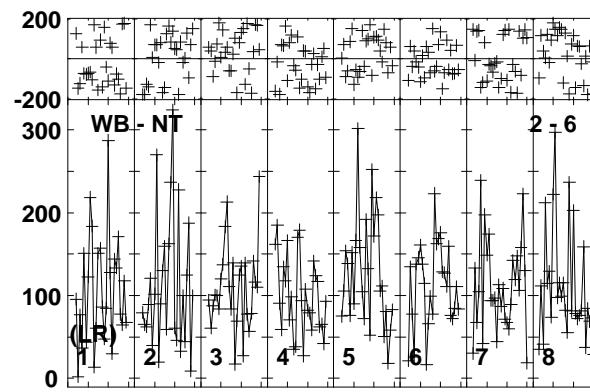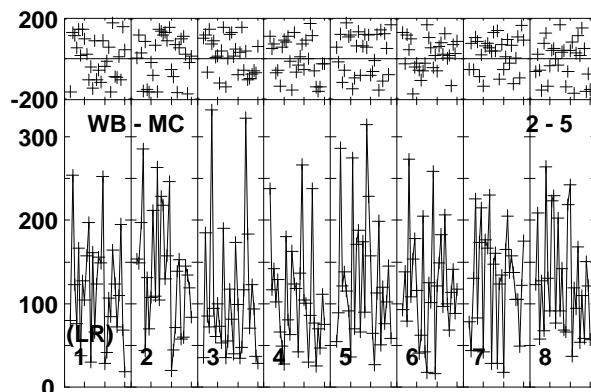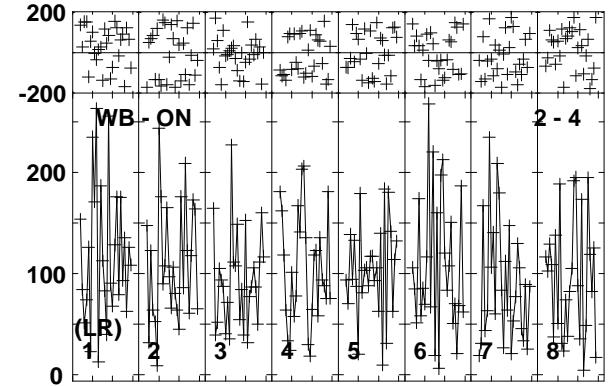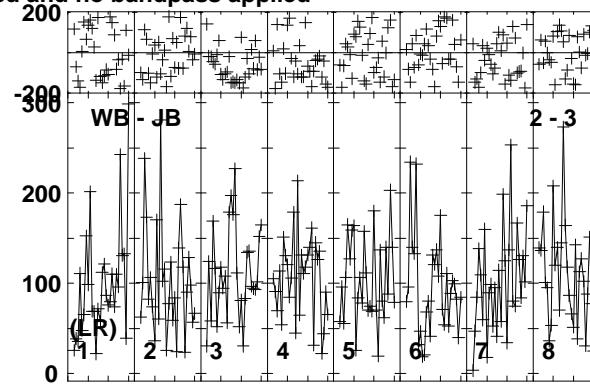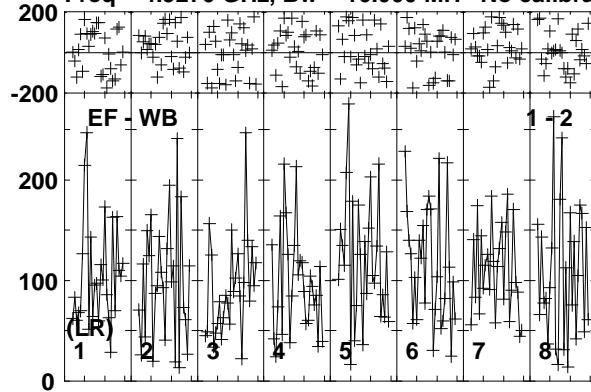
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:53:35 to 00/03:57:29

Plot file version 8 created 25-MAR-2014 11:16:14
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
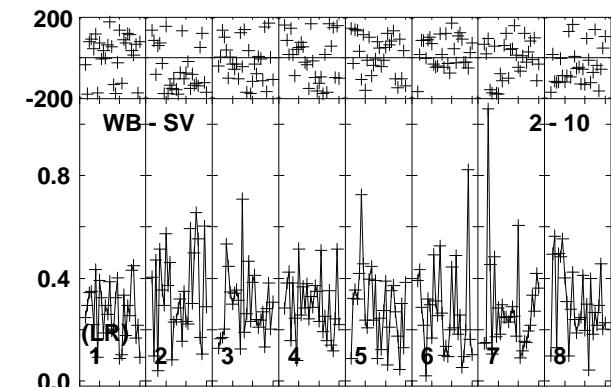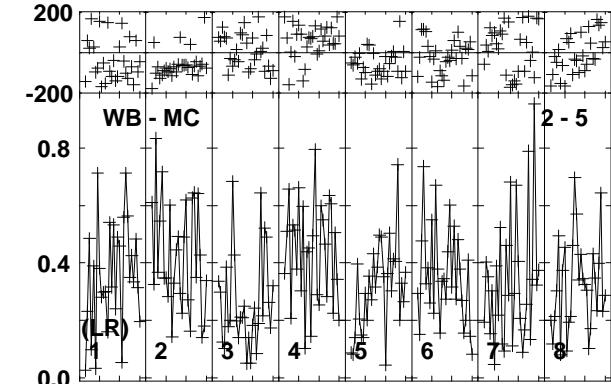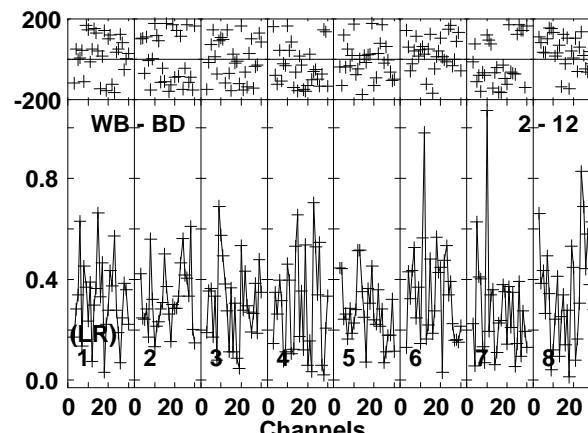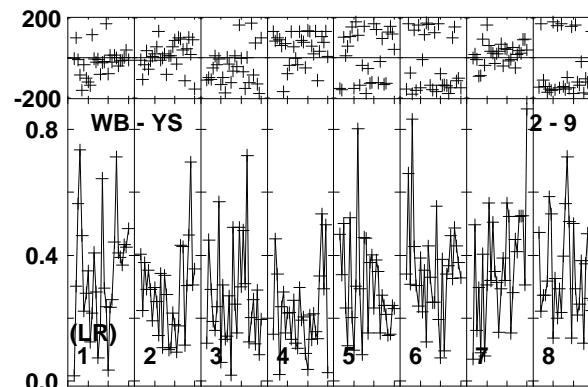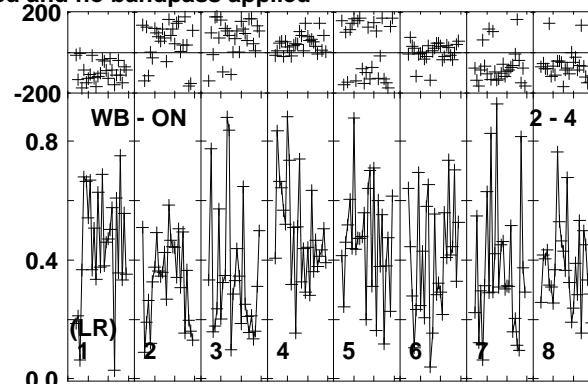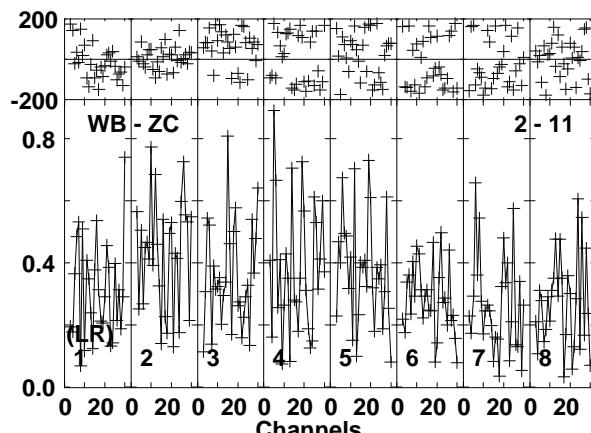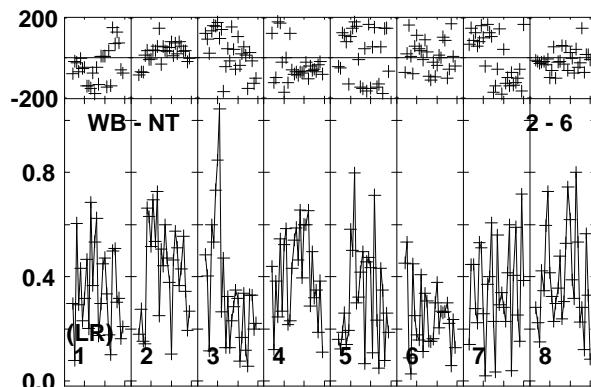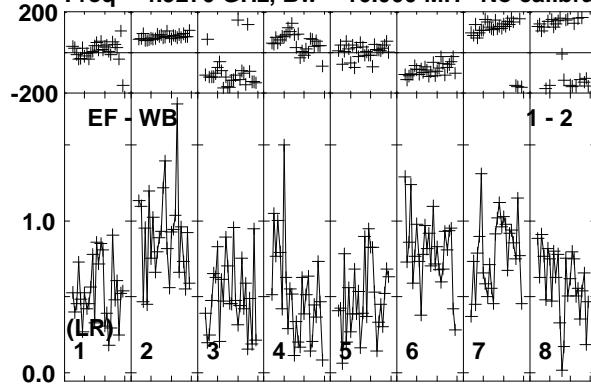
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:57:35 to 00/03:58:29

Plot file version 9 created 25-MAR-2014 11:16:15
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
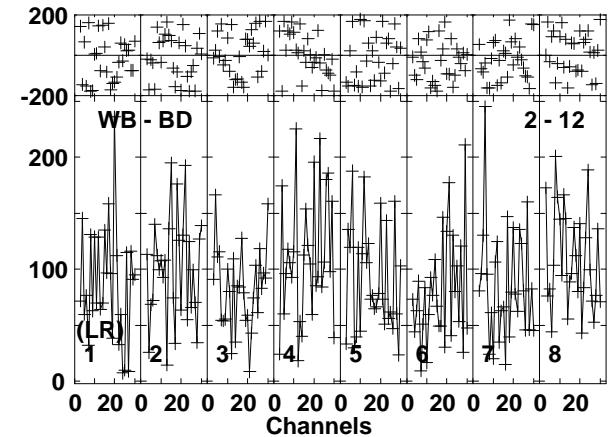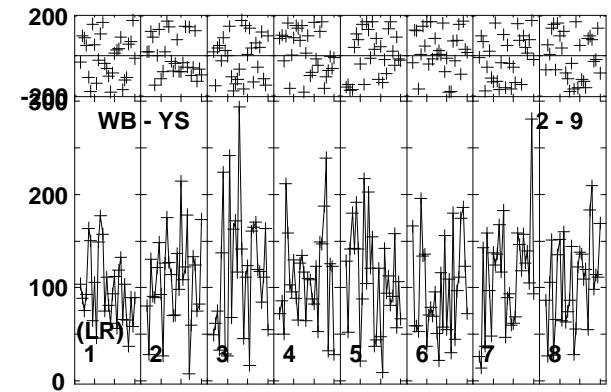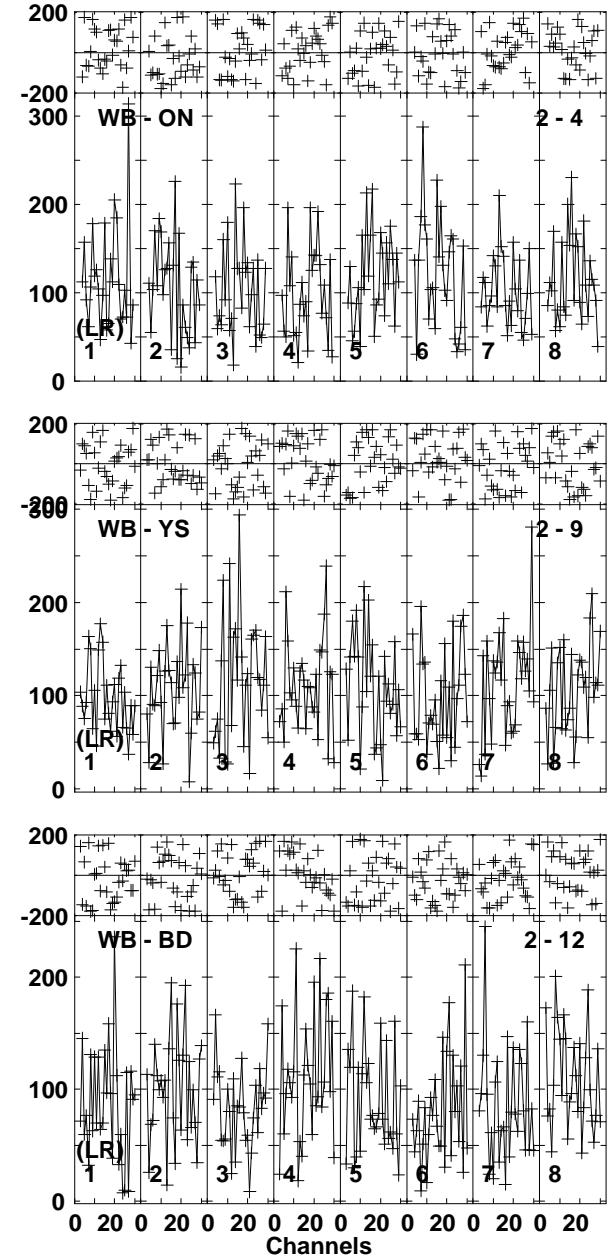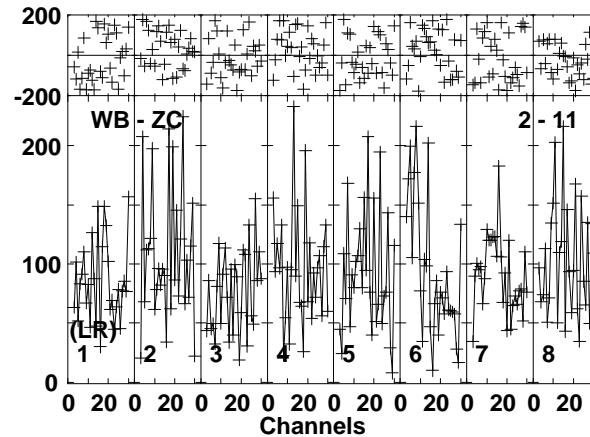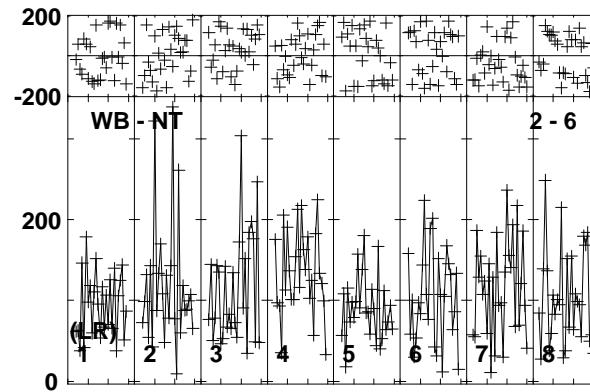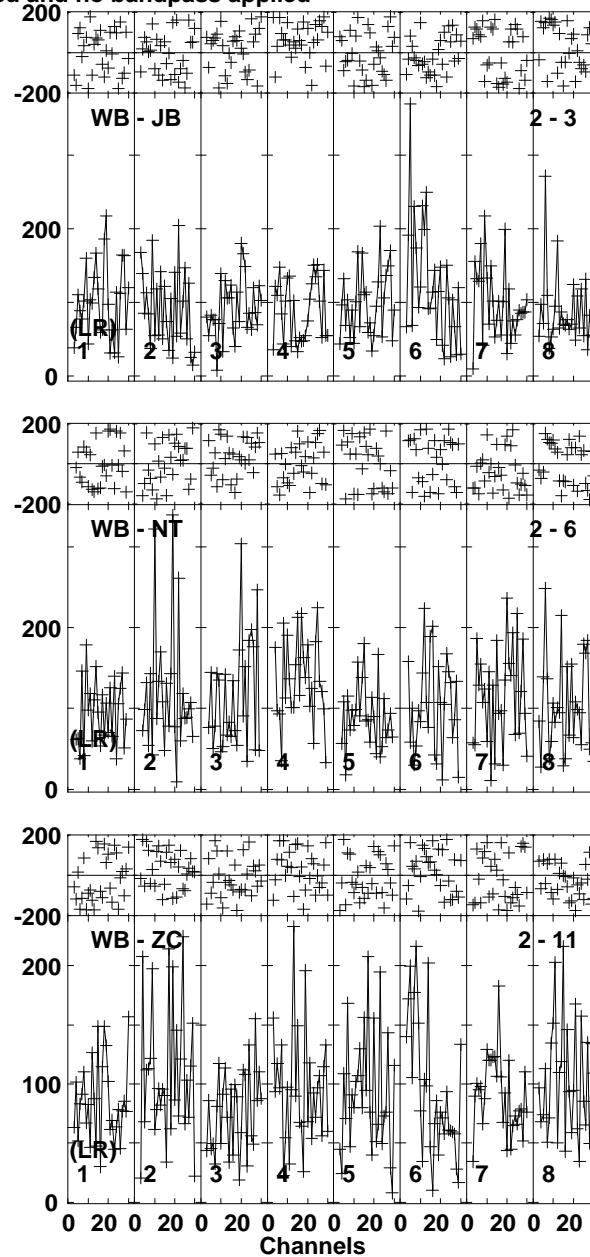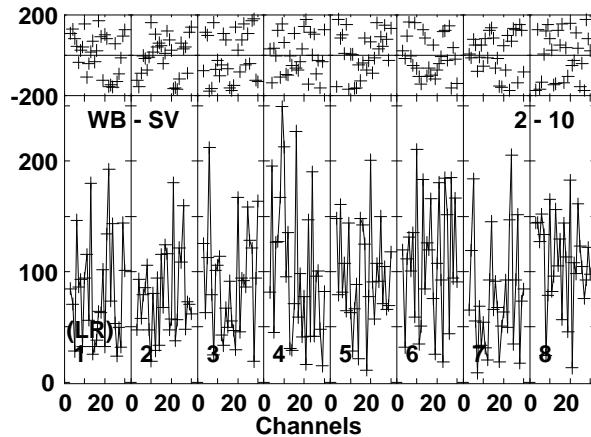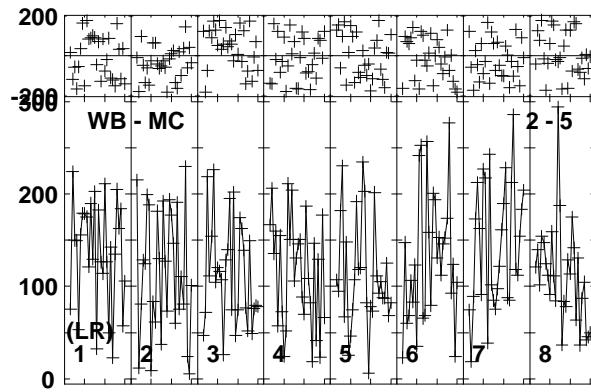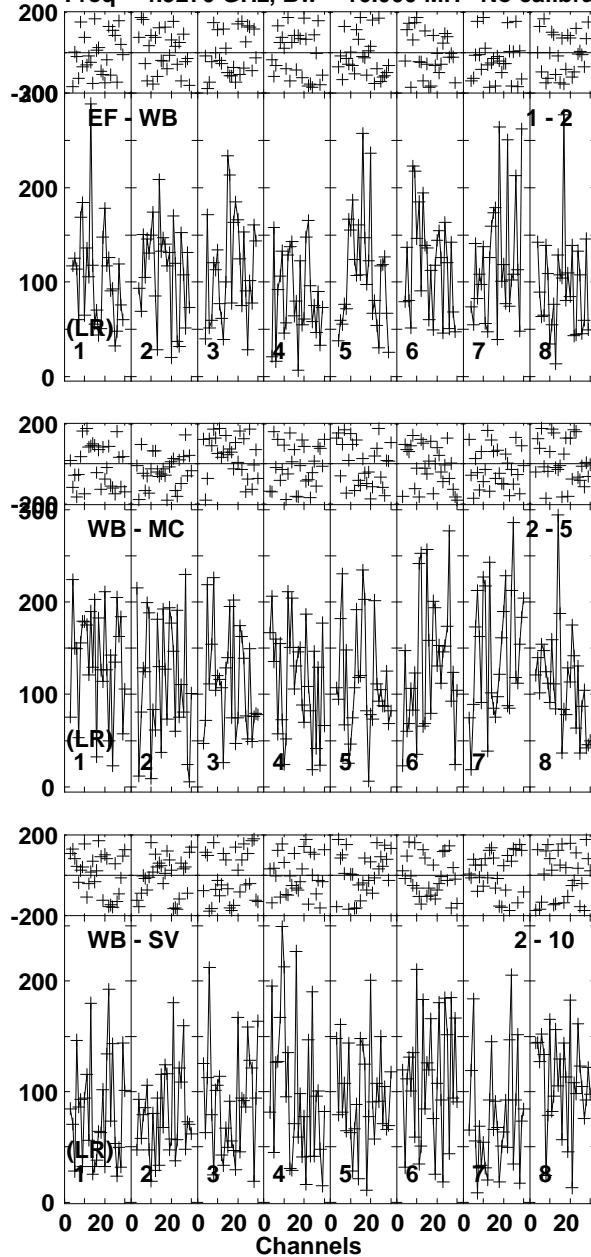
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/03:58:31 to 00/04:02:29

Plot file version 10 created 25-MAR-2014 11:16:15
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
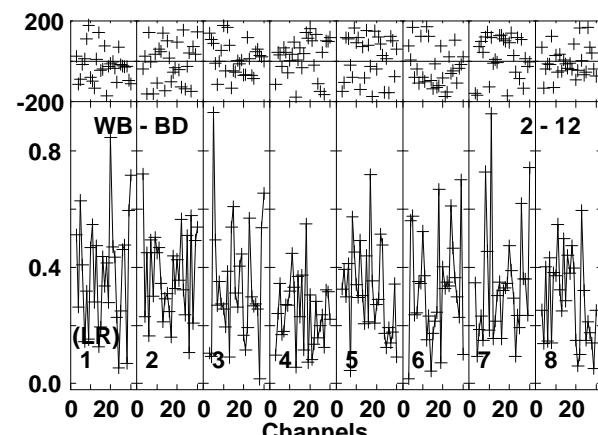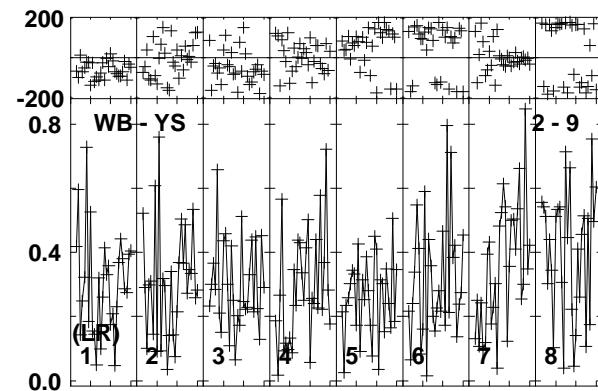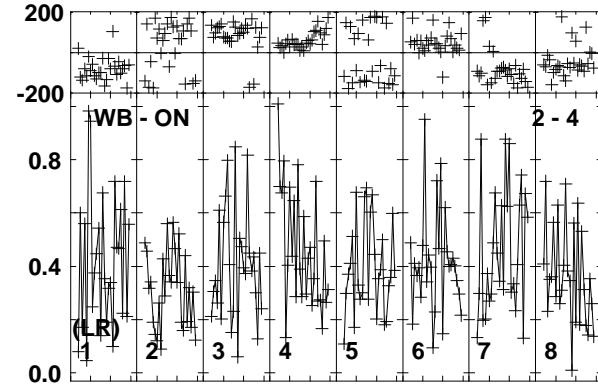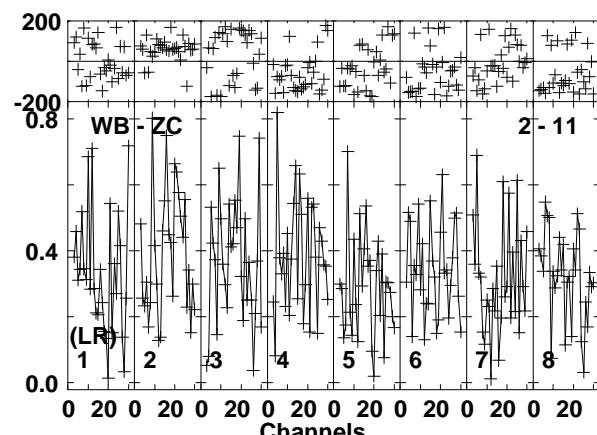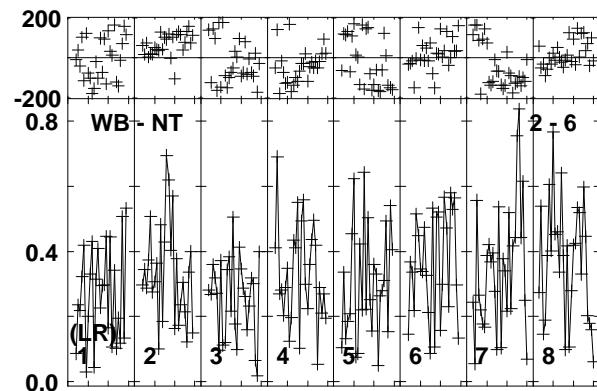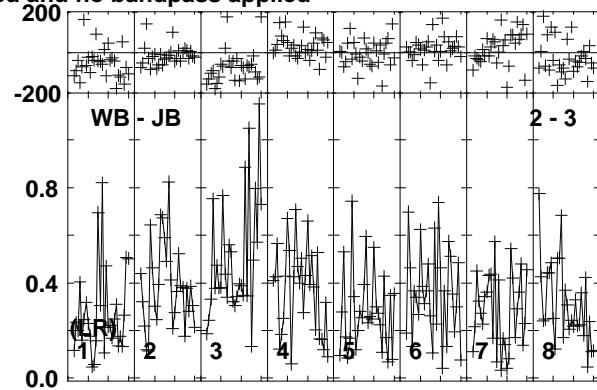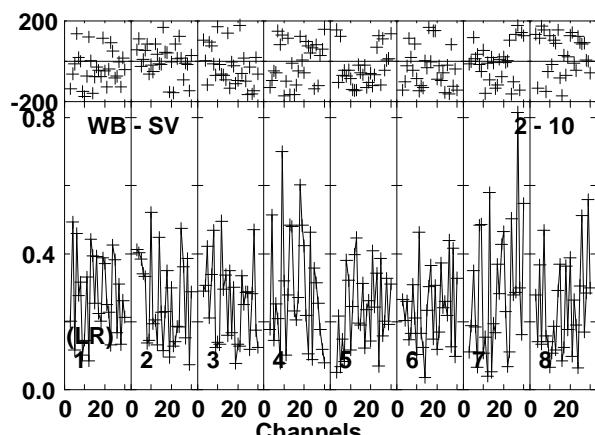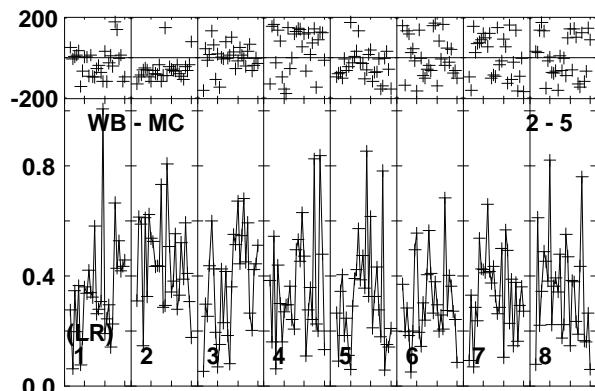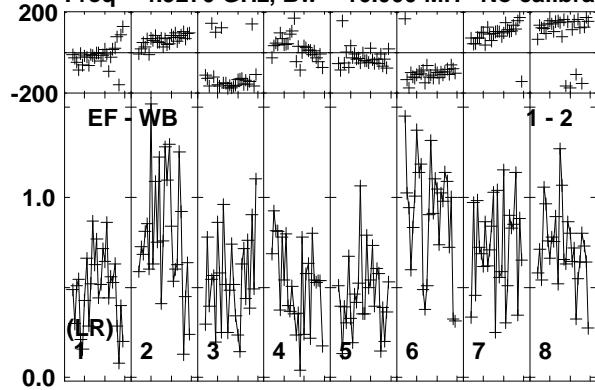
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:02:35 to 00/04:03:29

Plot file version 11 created 25-MAR-2014 11:16:15
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
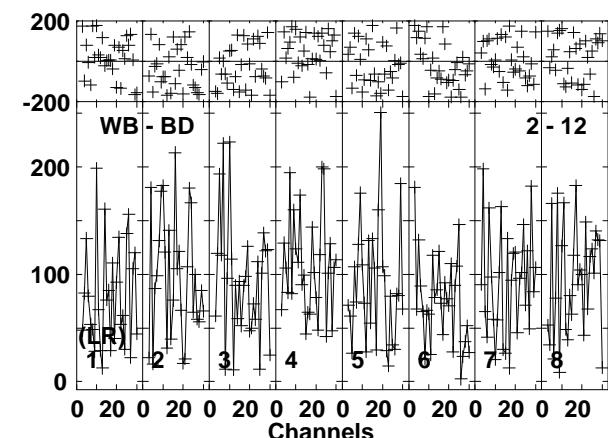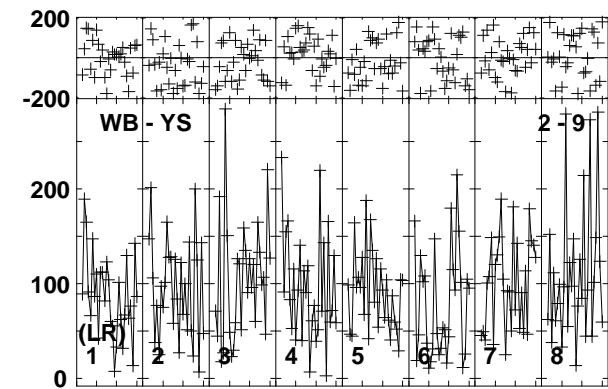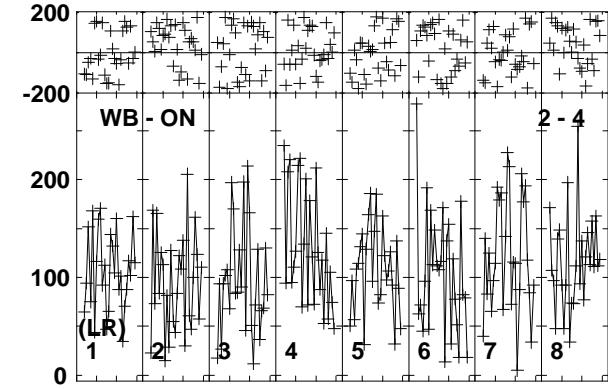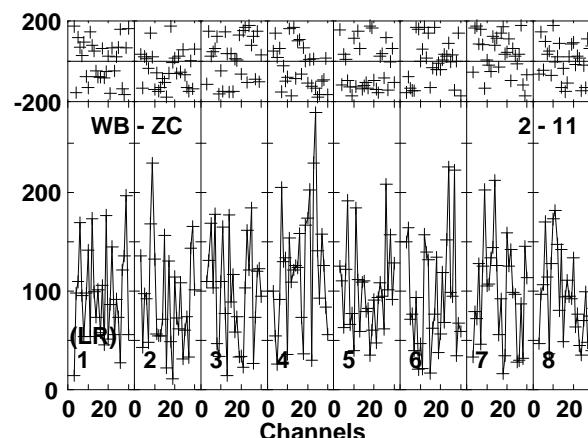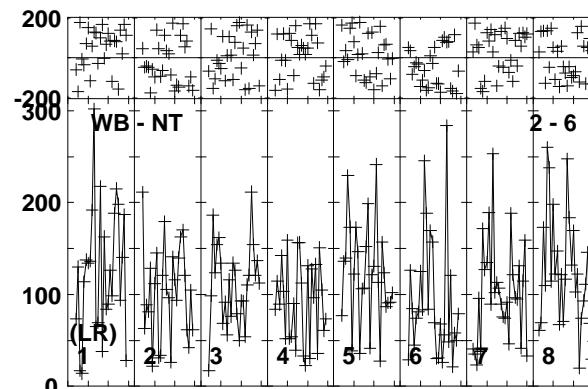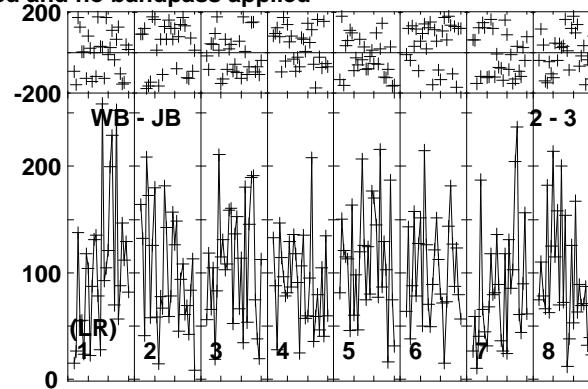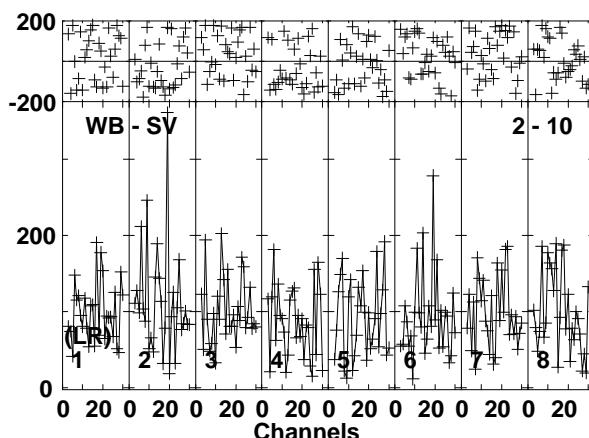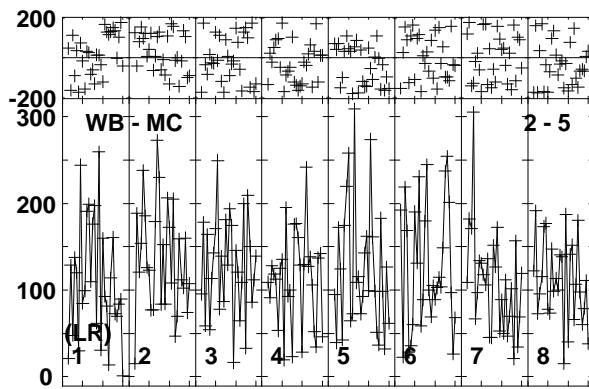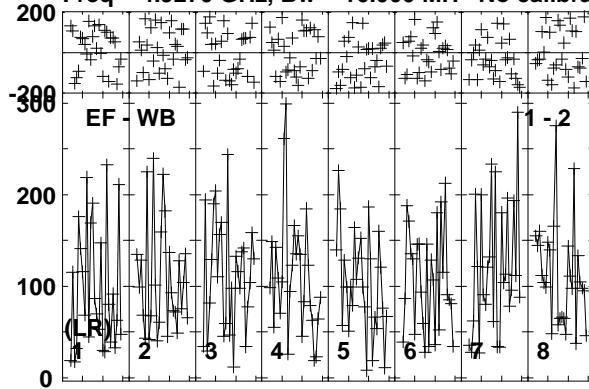
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:03:35 to 00/04:07:29

Plot file version 12 created 25-MAR-2014 11:16:15
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
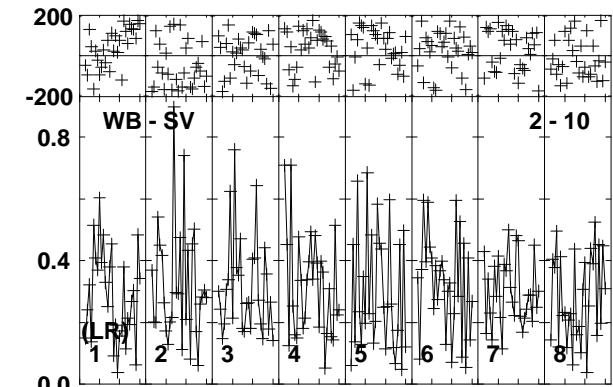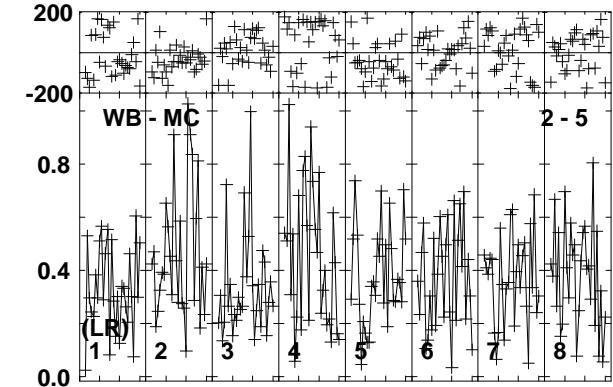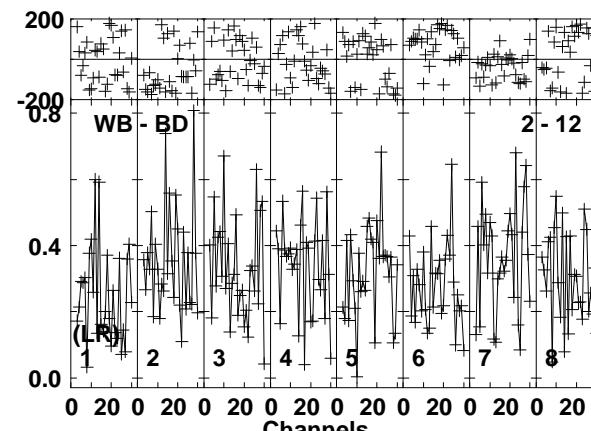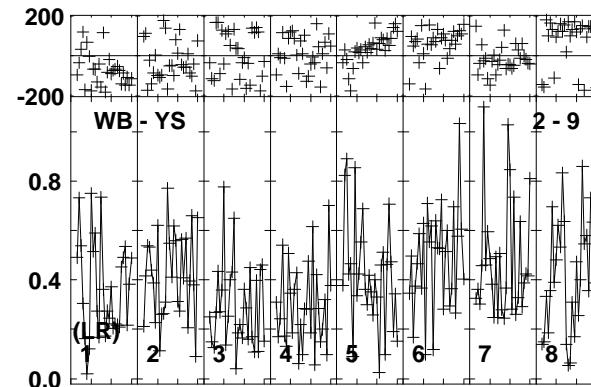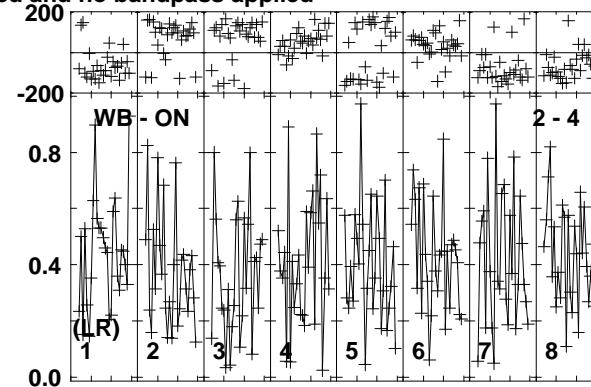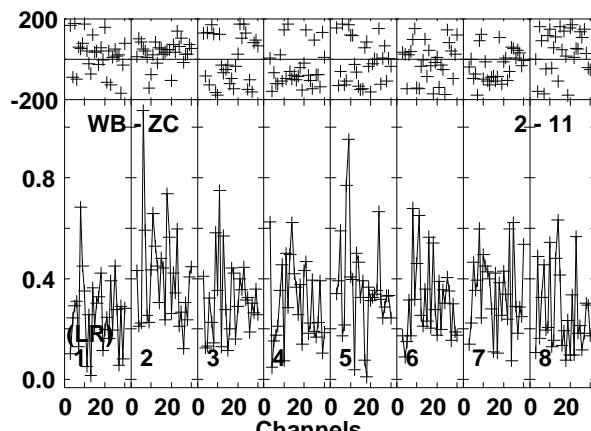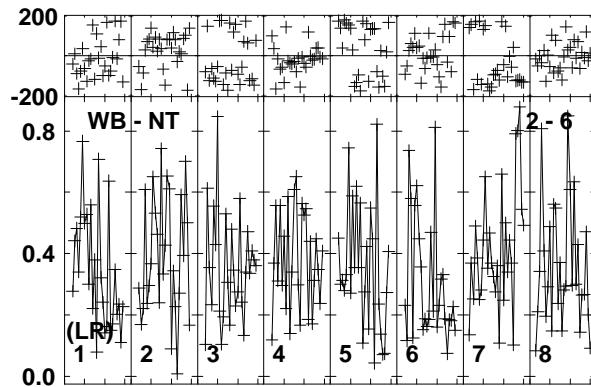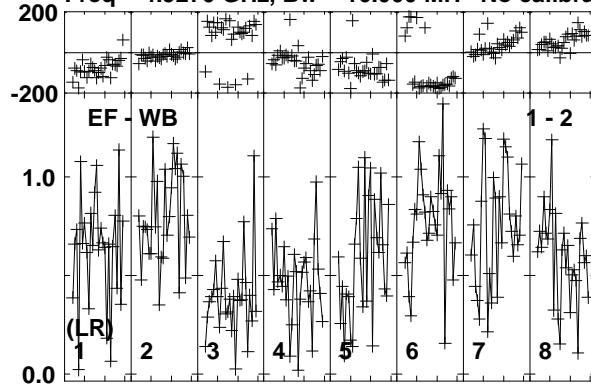
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)
Timerange: 00/04:08:11 to 00/04:08:39

Plot file version 13 created 25-MAR-2014 11:16:15
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
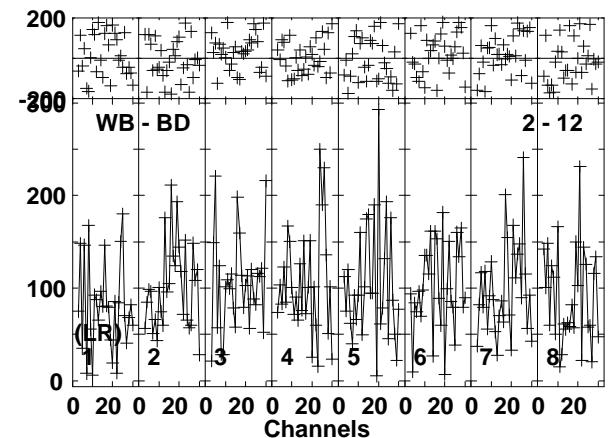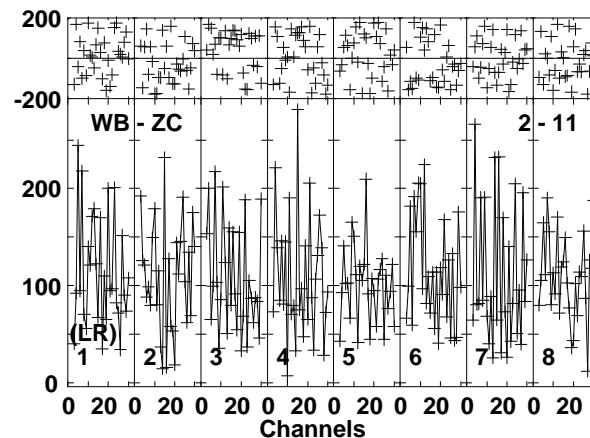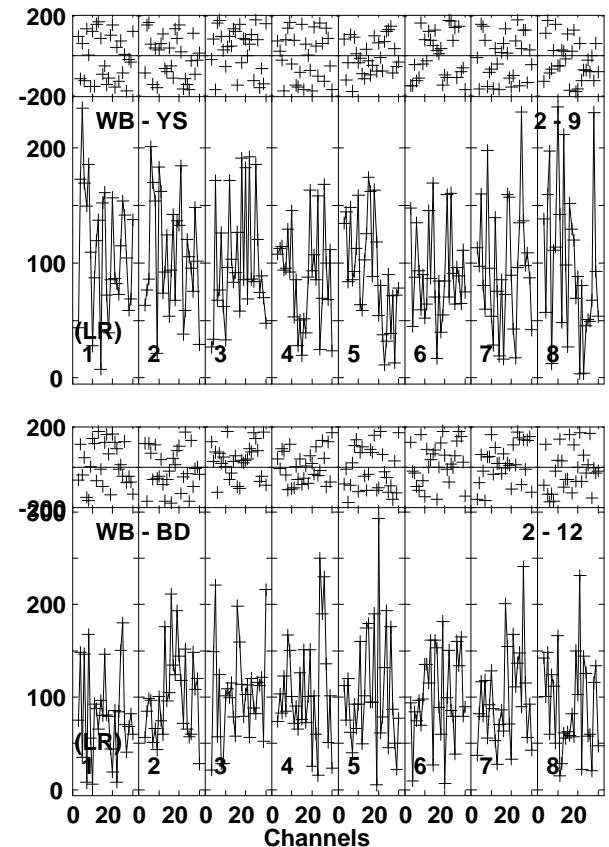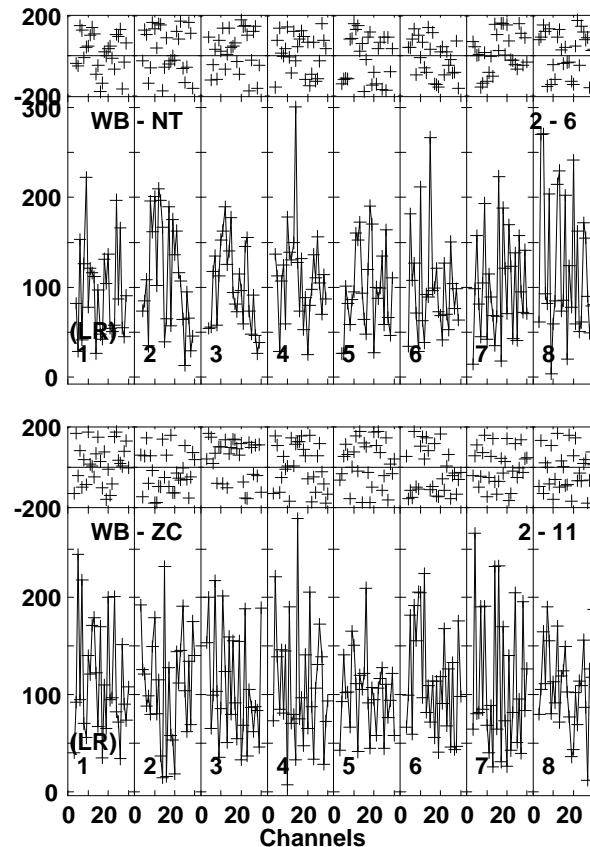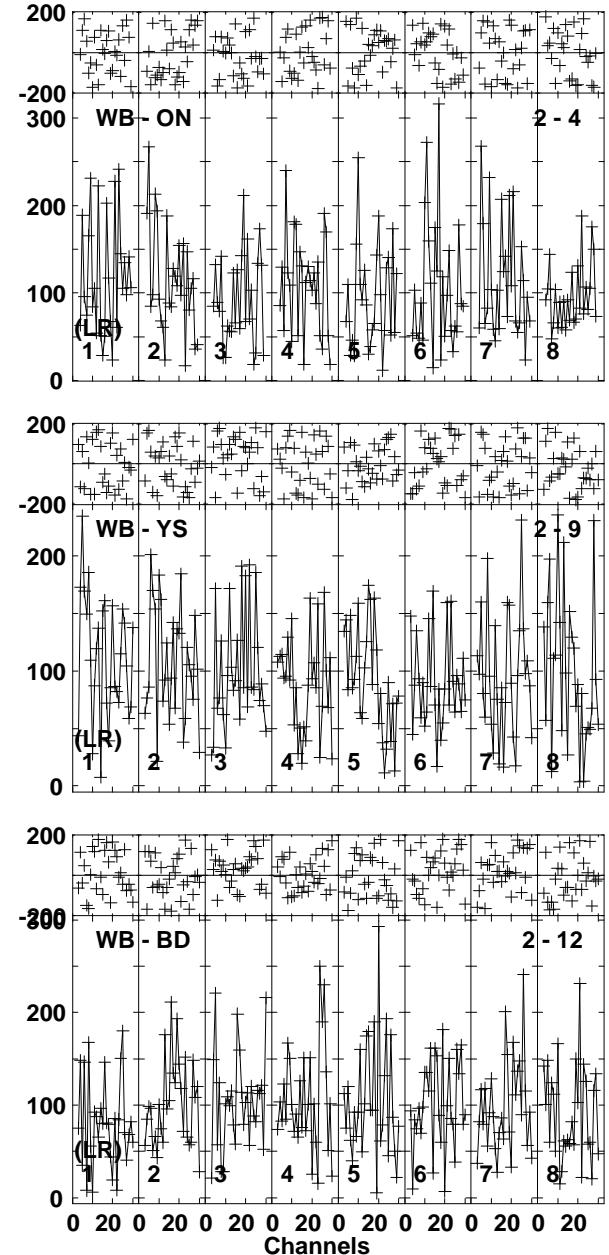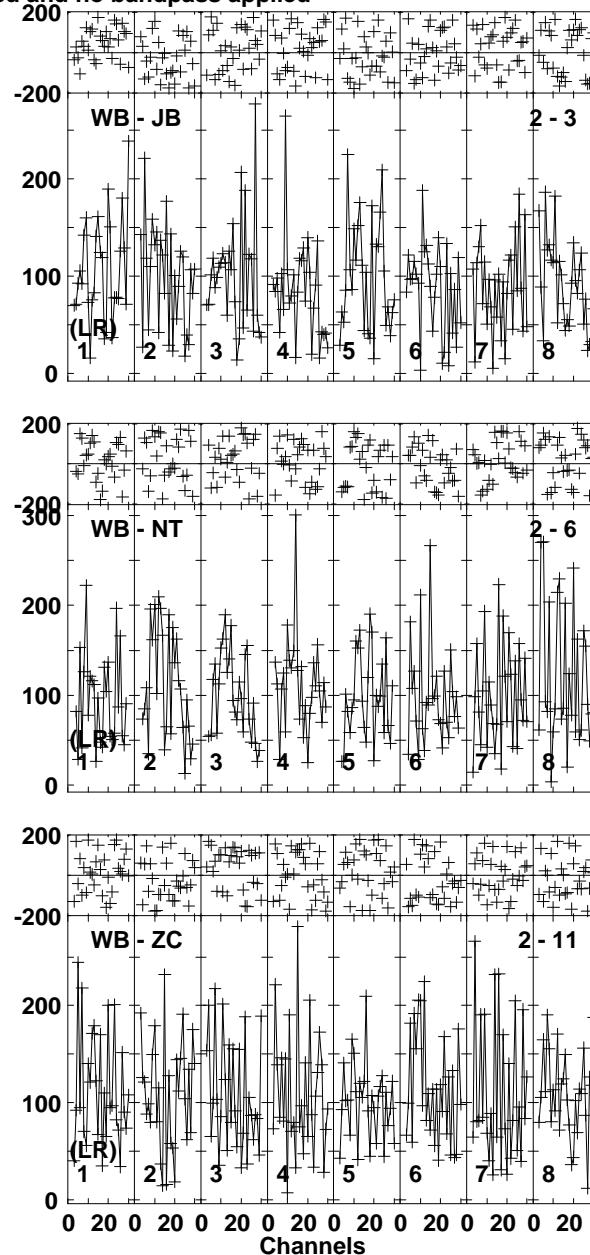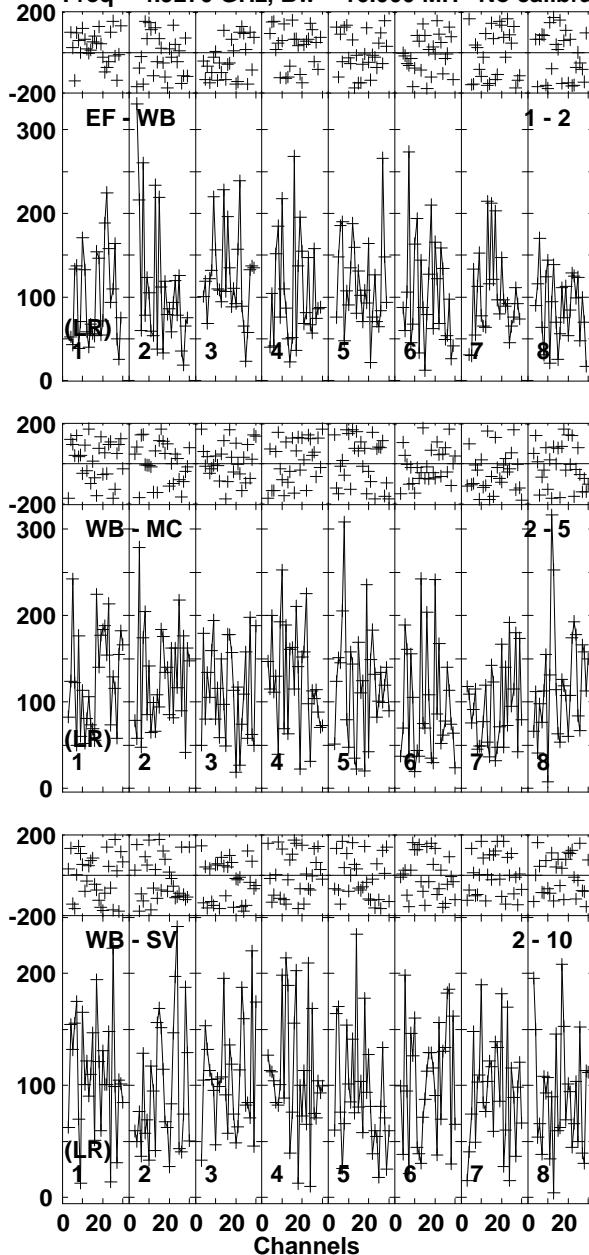

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:08:41 to 00/04:12:39

Plot file version 14 created 25-MAR-2014 11:16:16
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
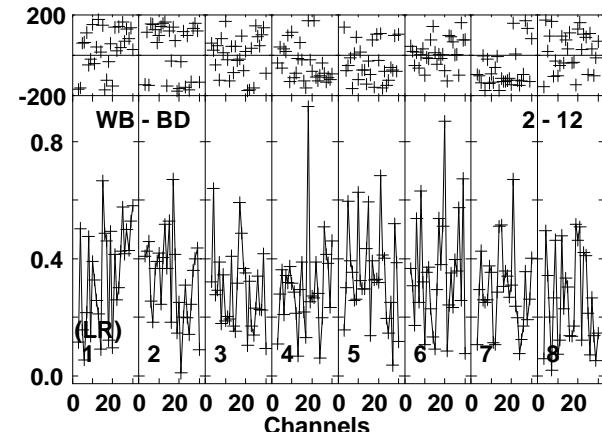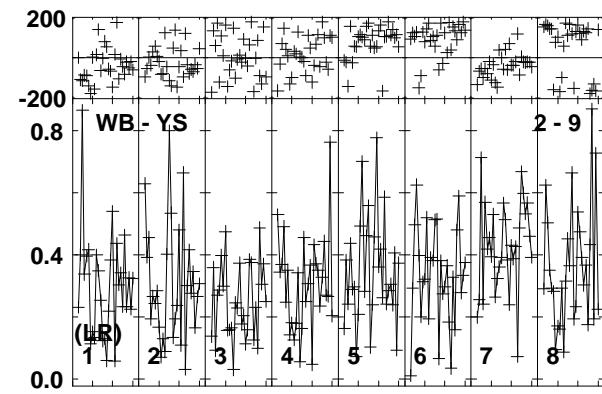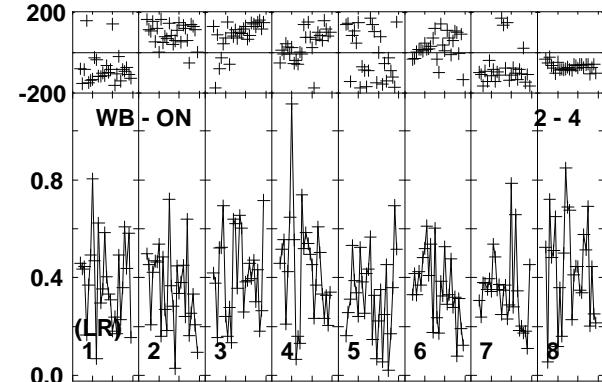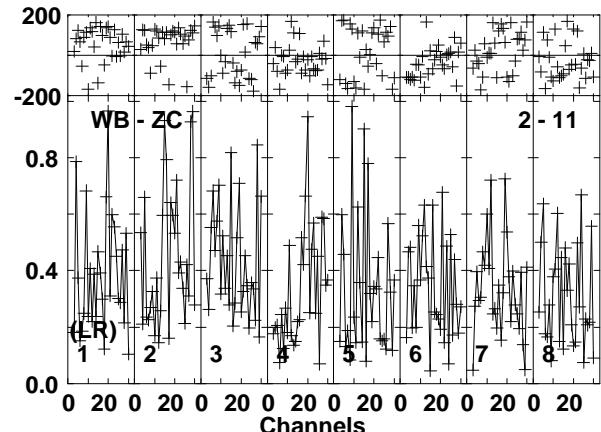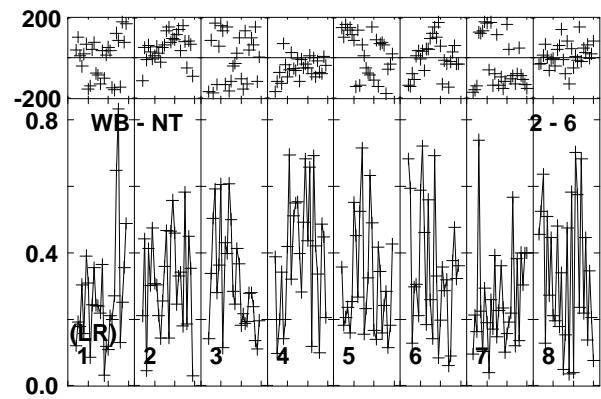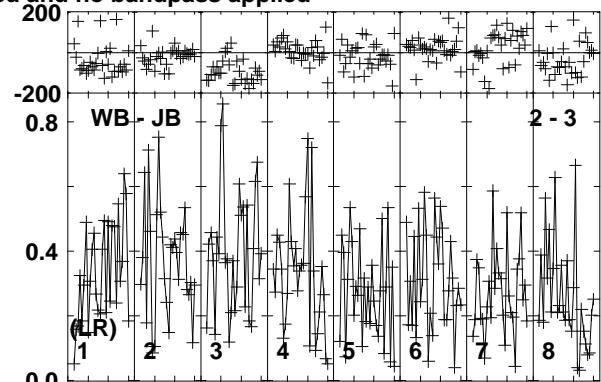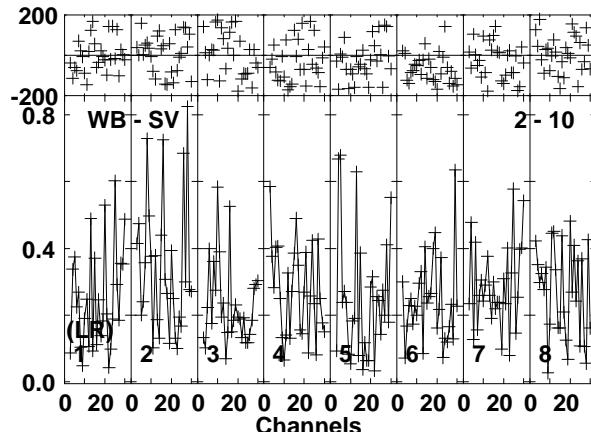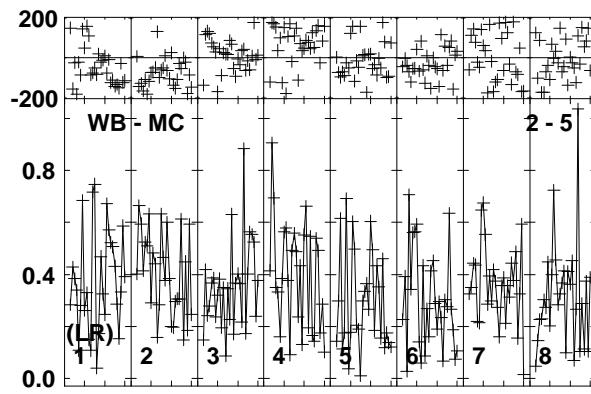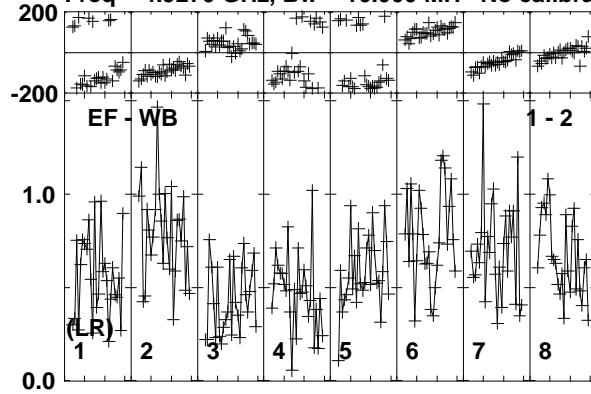
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:12:45 to 00/04:13:39

Plot file version 15 created 25-MAR-2014 11:16:16
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
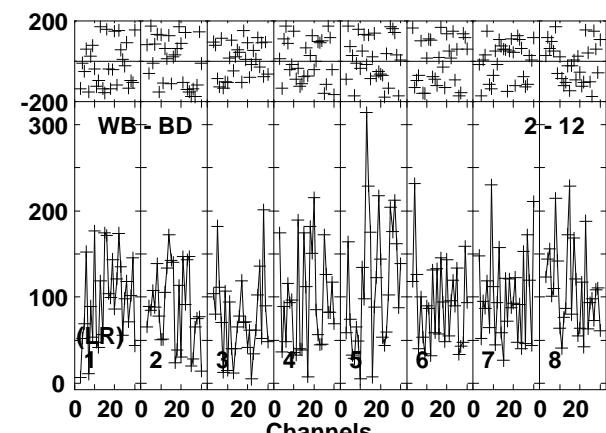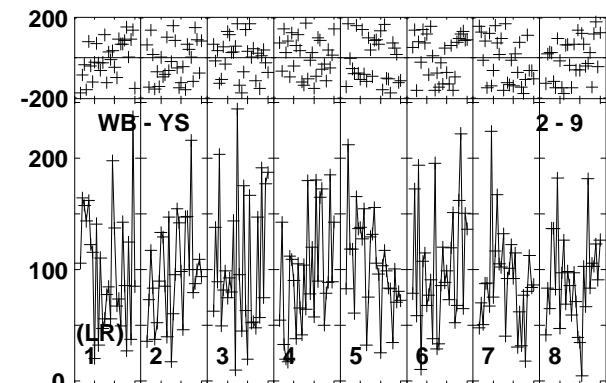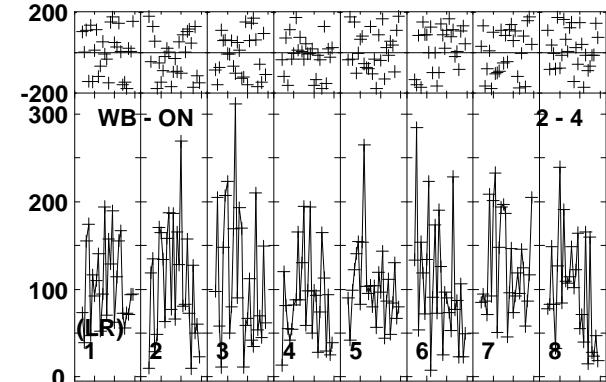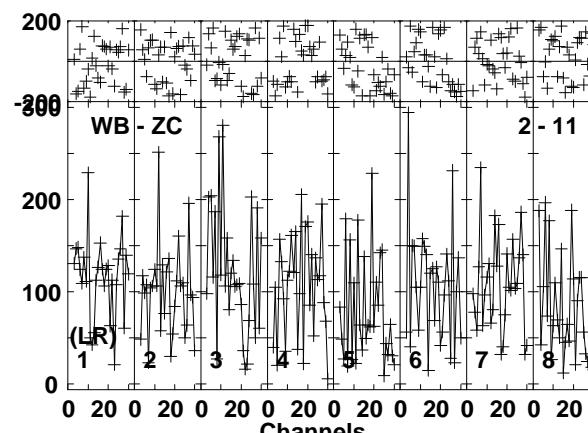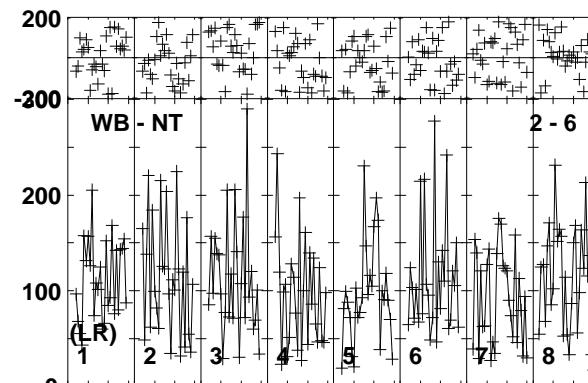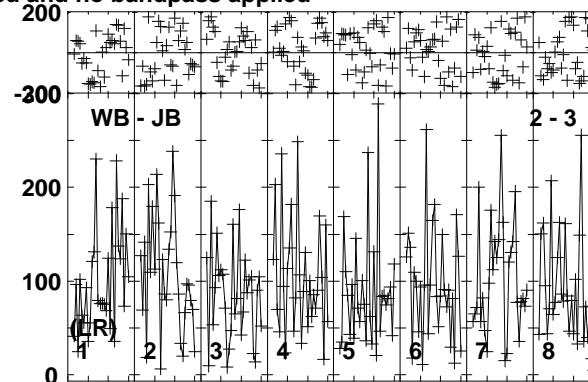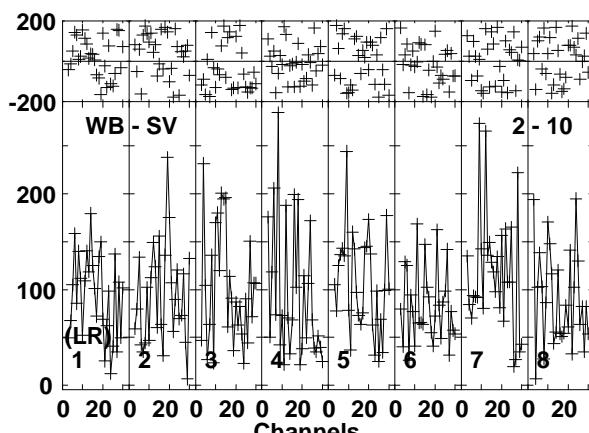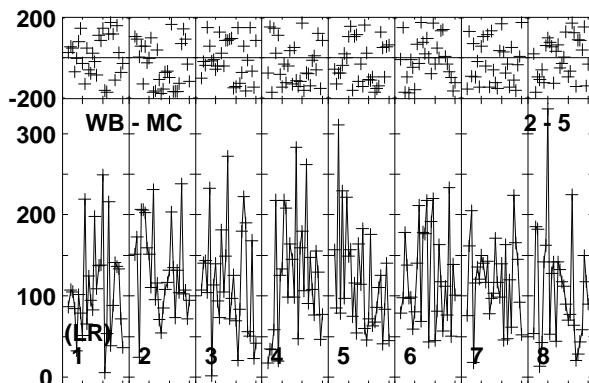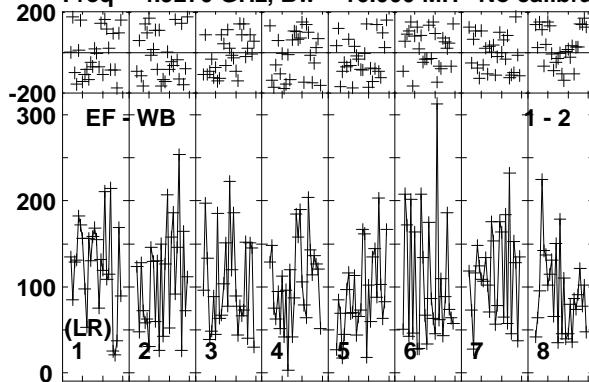
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:13:45 to 00/04:17:39

Plot file version 16 created 25-MAR-2014 11:16:16
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
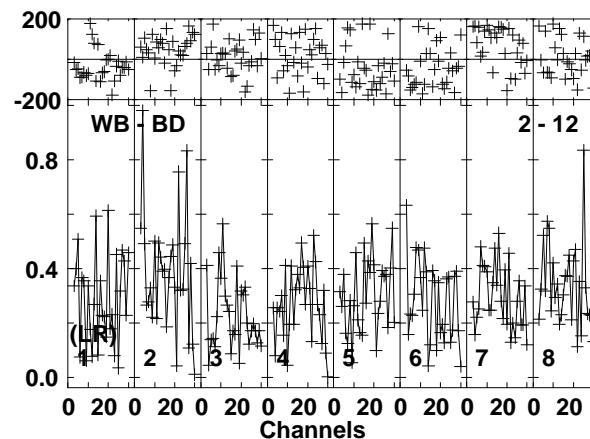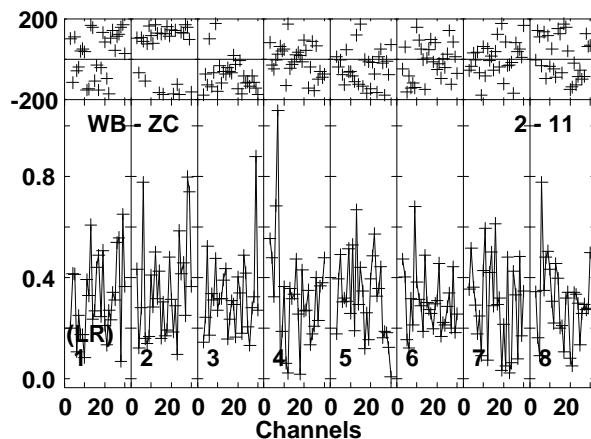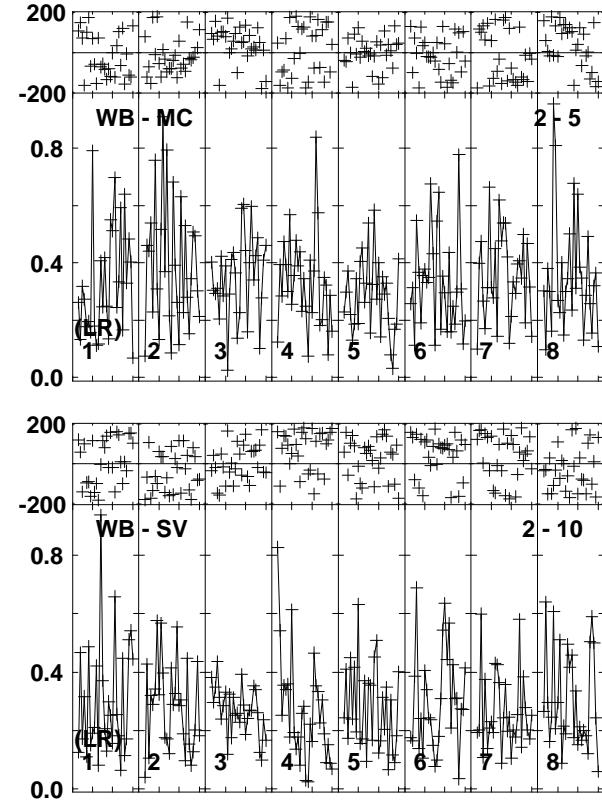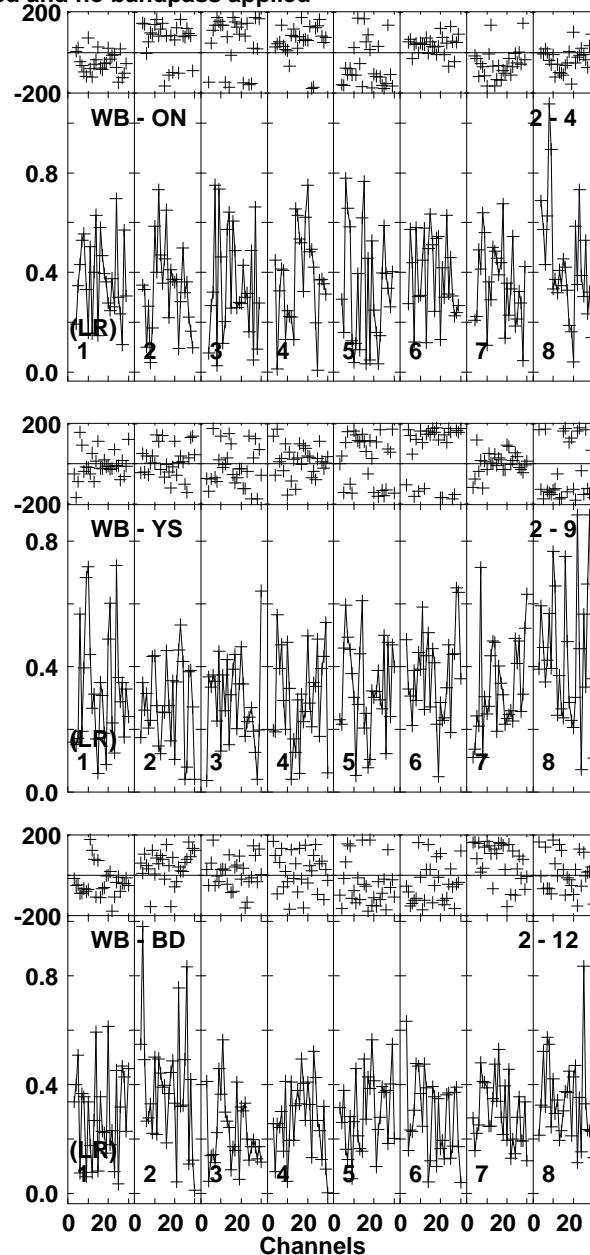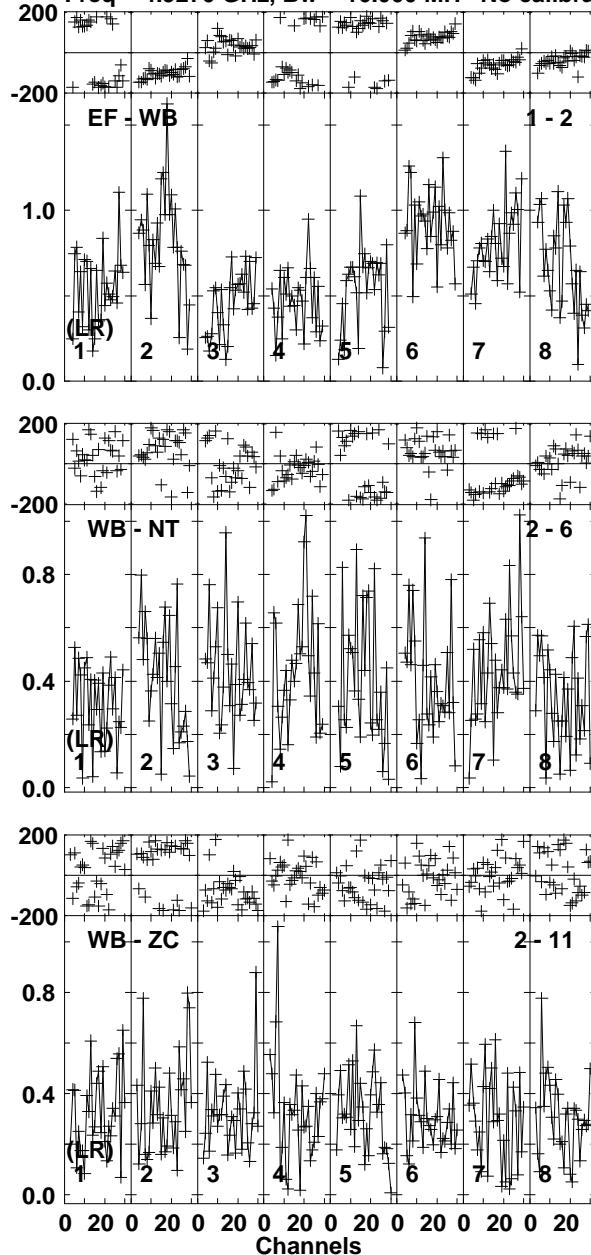
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:17:45 to 00/04:18:39

Plot file version 17 created 25-MAR-2014 11:16:16
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
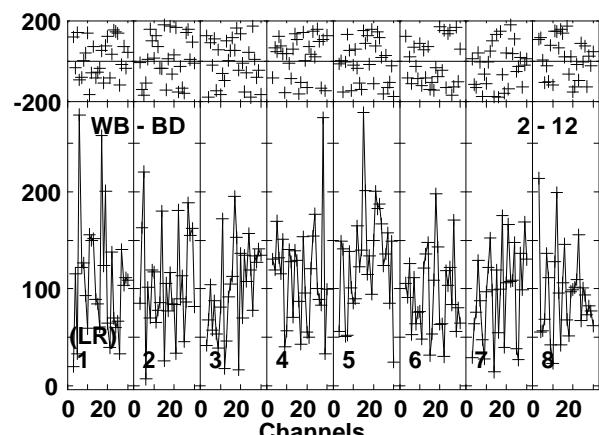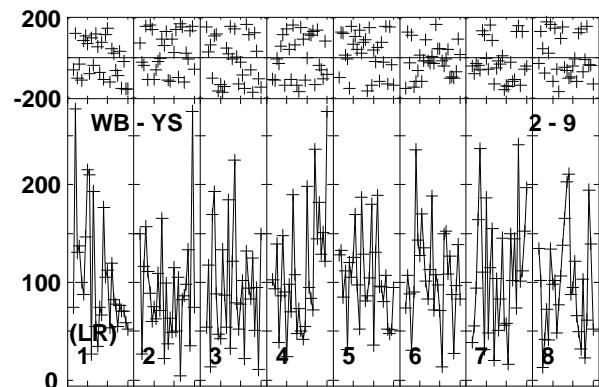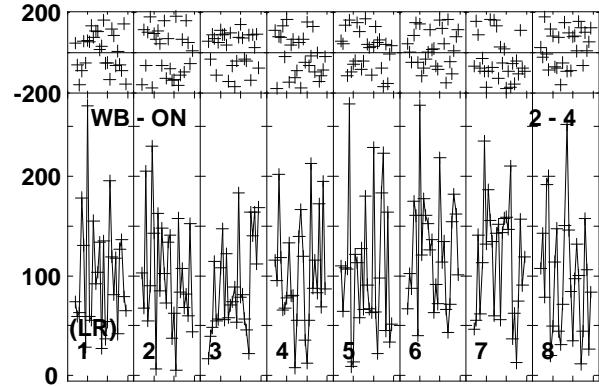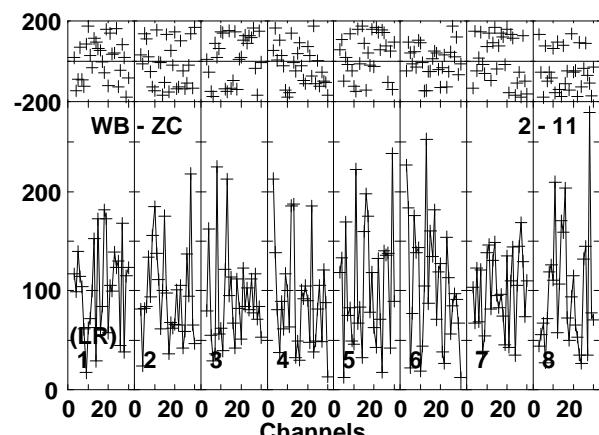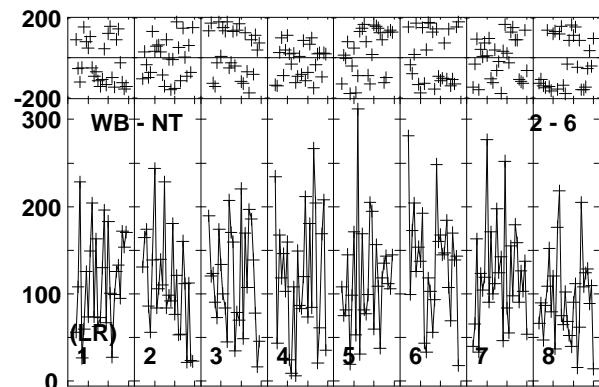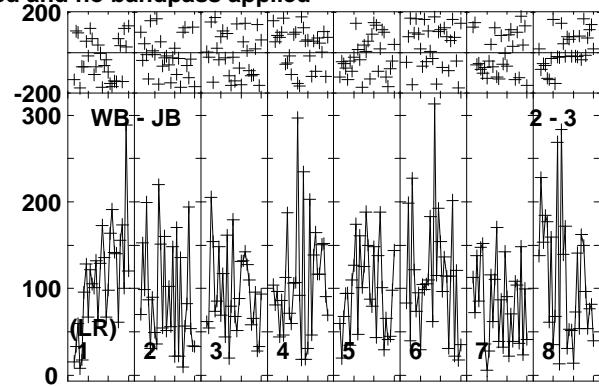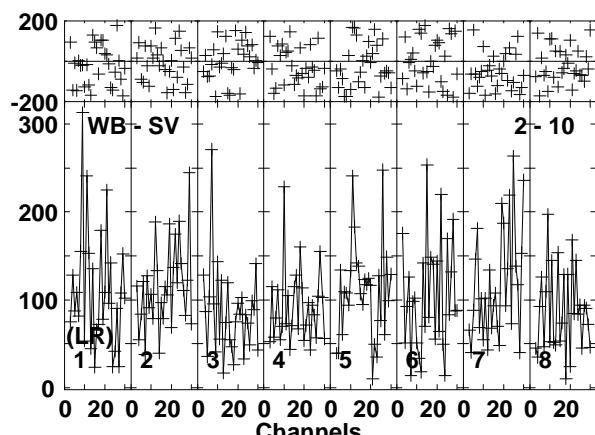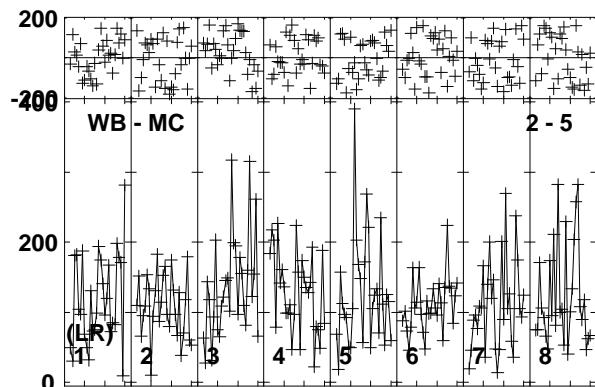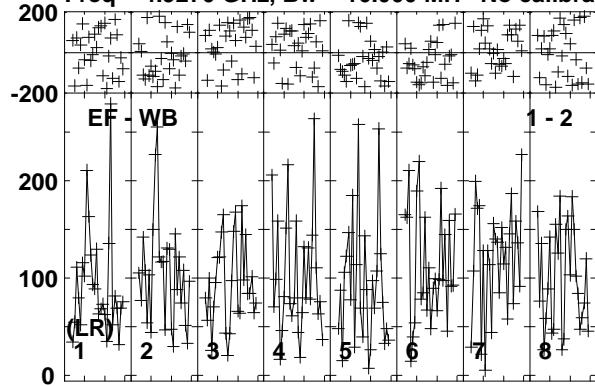
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:18:41 to 00/04:22:39

Plot file version 18 created 25-MAR-2014 11:16:16
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
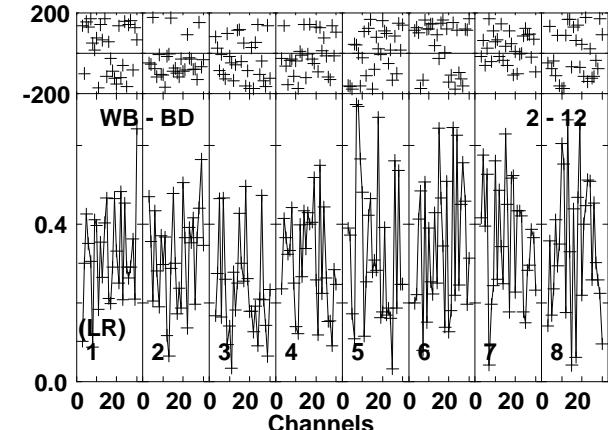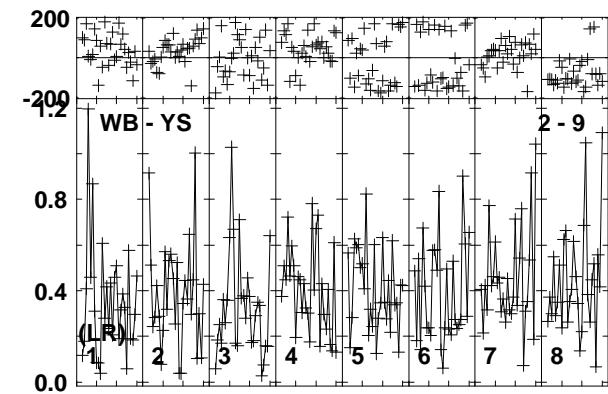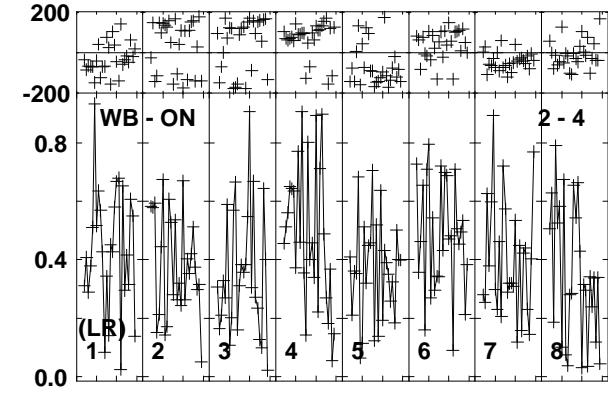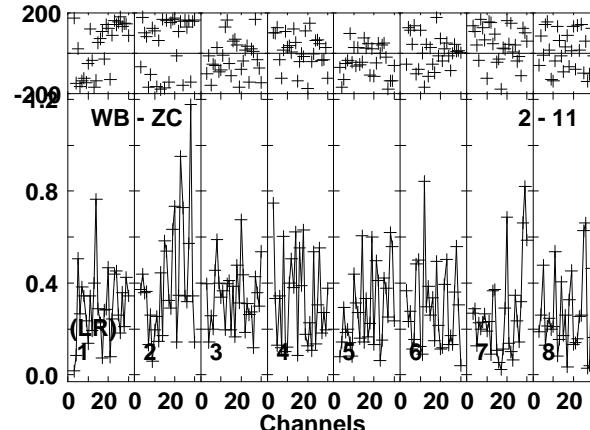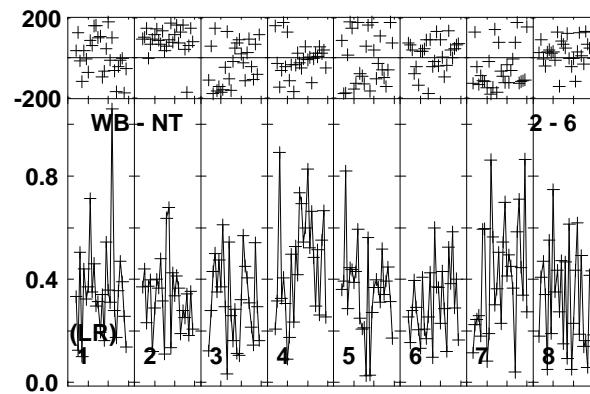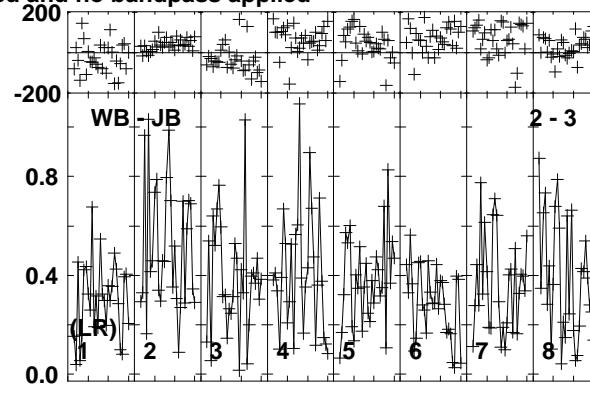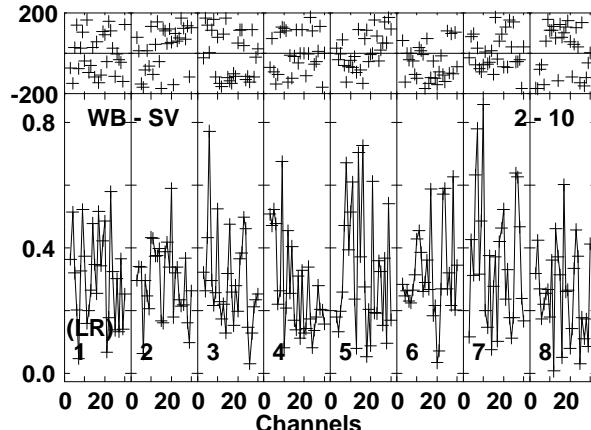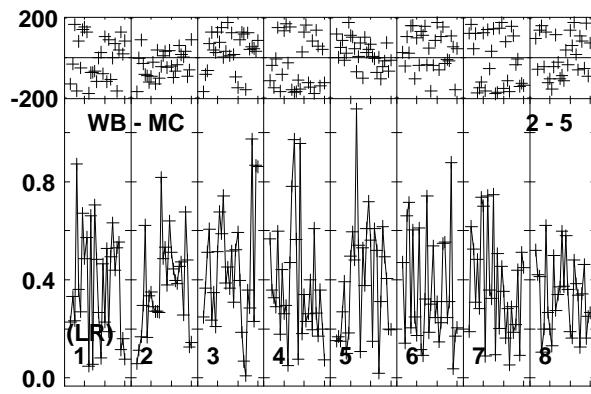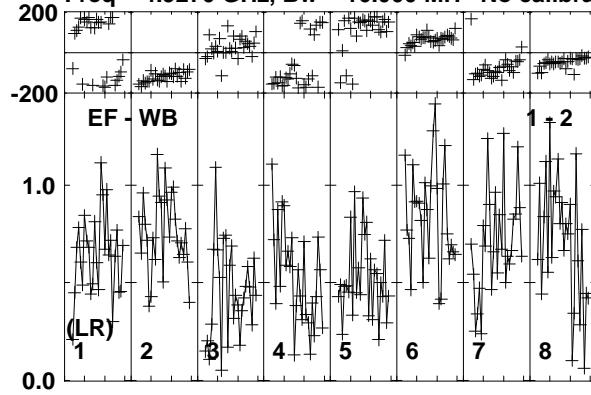
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:23:21 to 00/04:23:49

Plot file version 19 created 25-MAR-2014 11:16:16
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
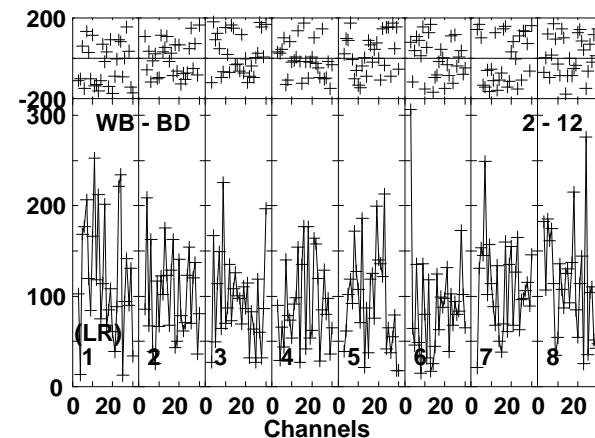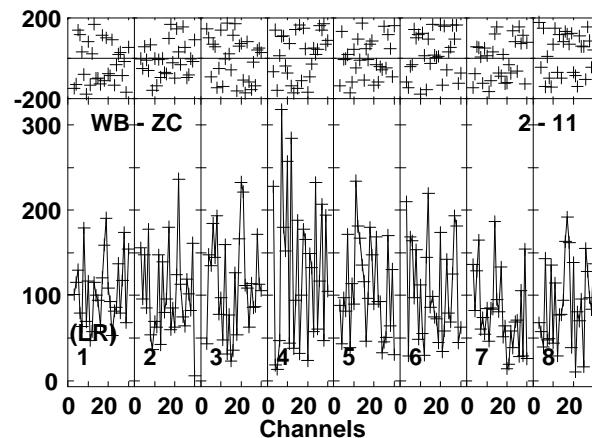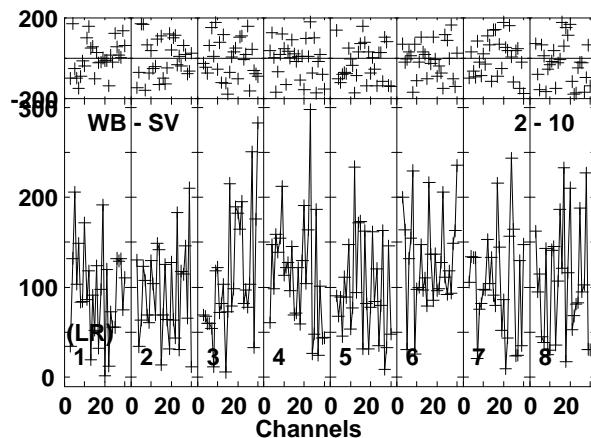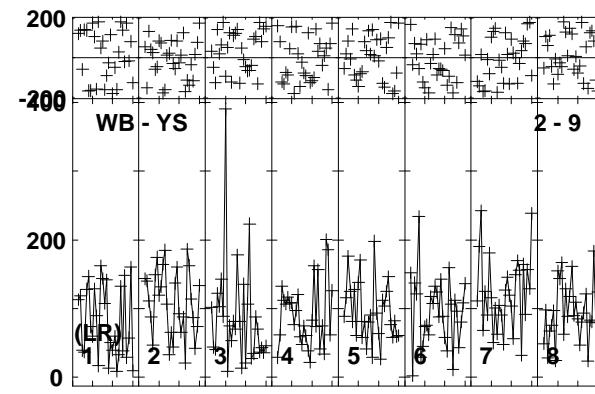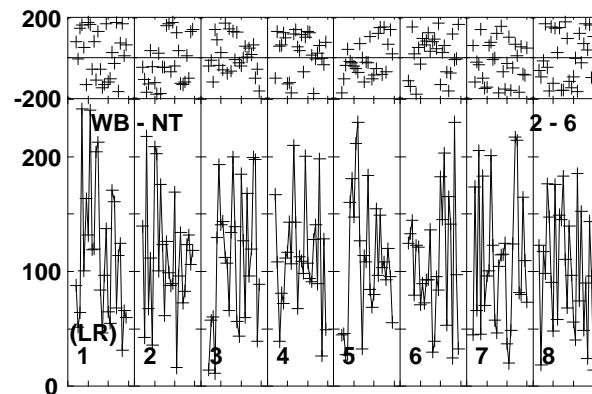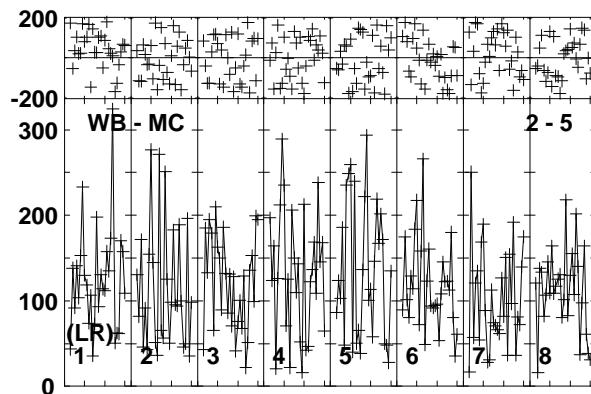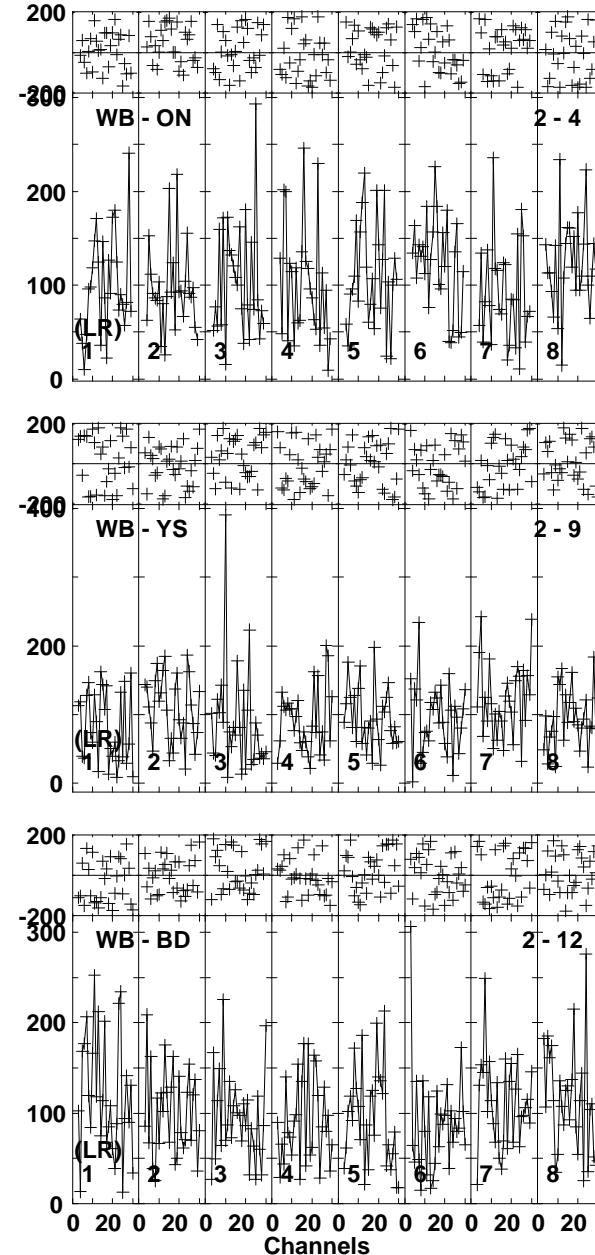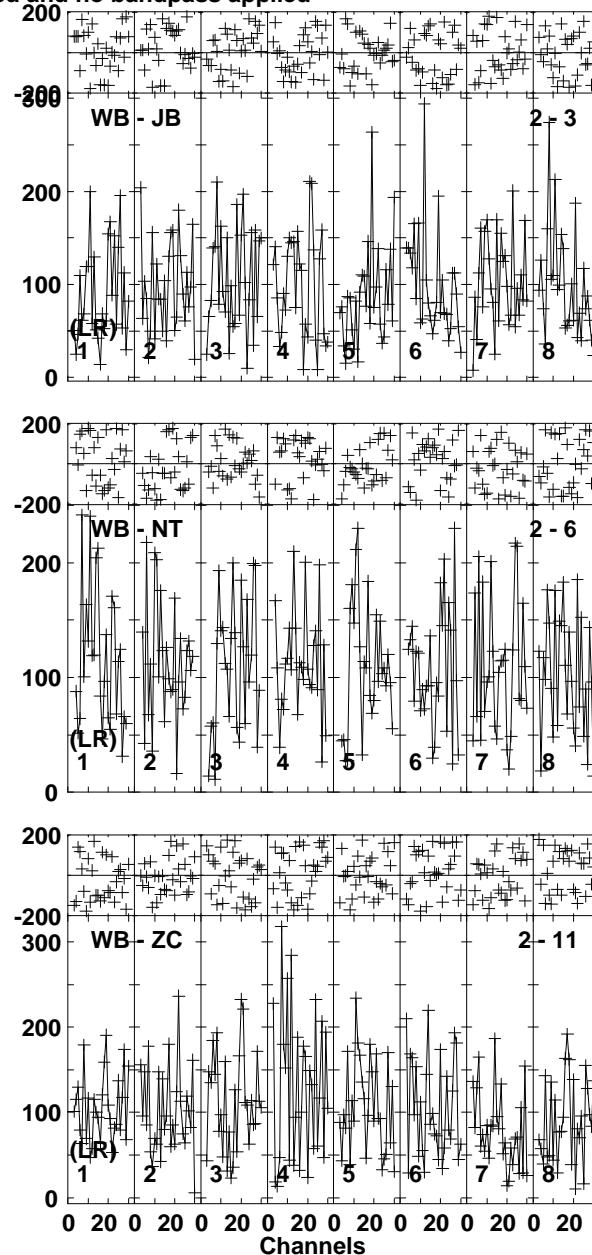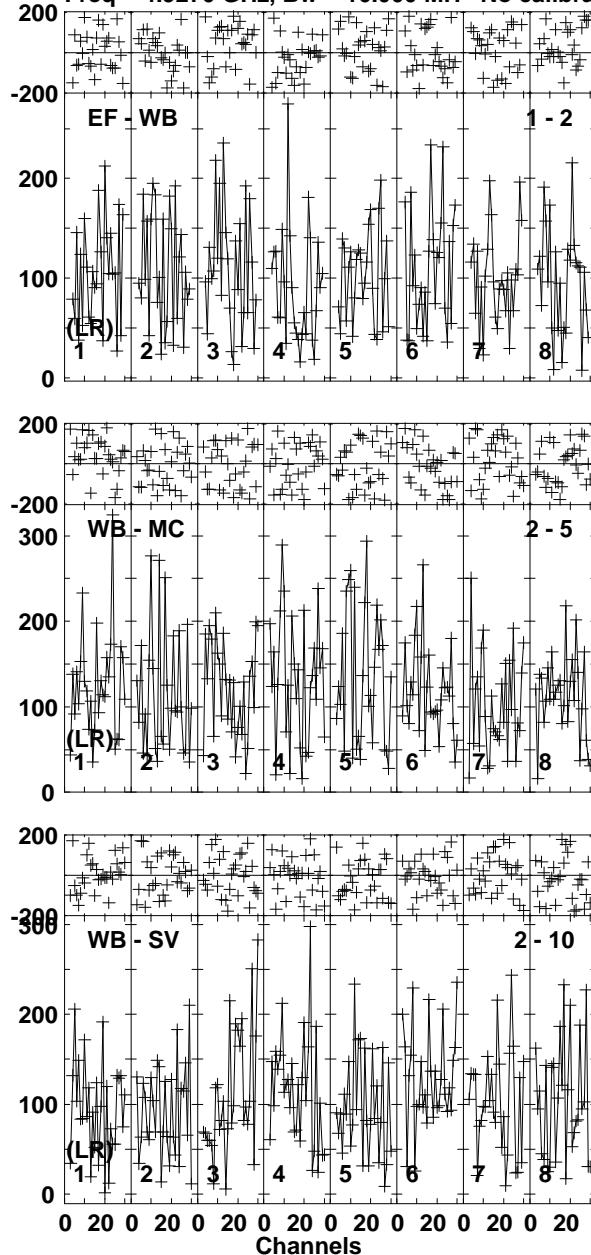

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:23:55 to 00/04:27:49

Plot file version 20 created 25-MAR-2014 11:16:17
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
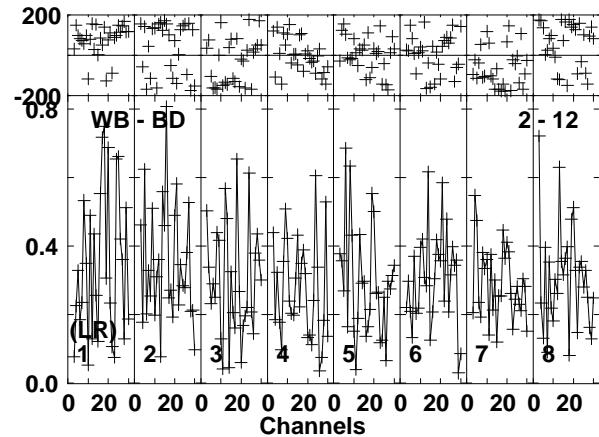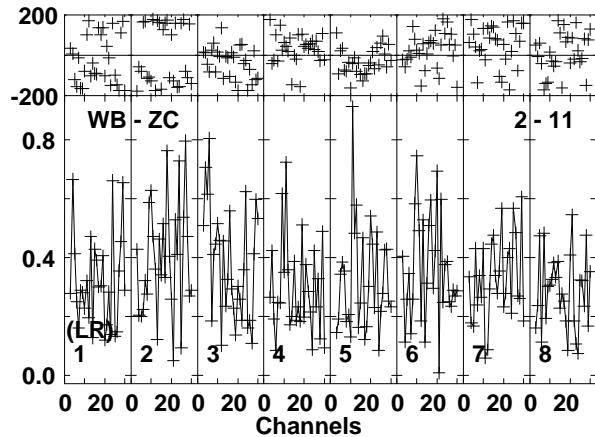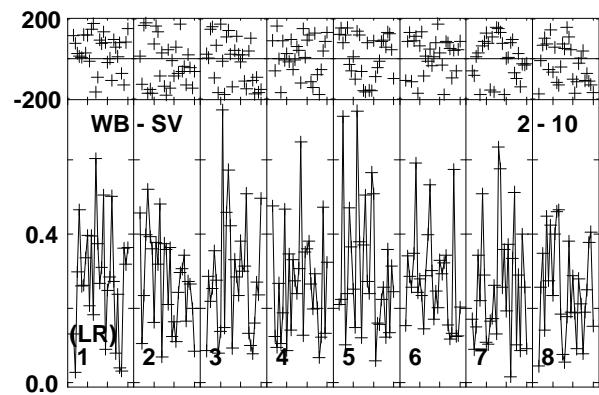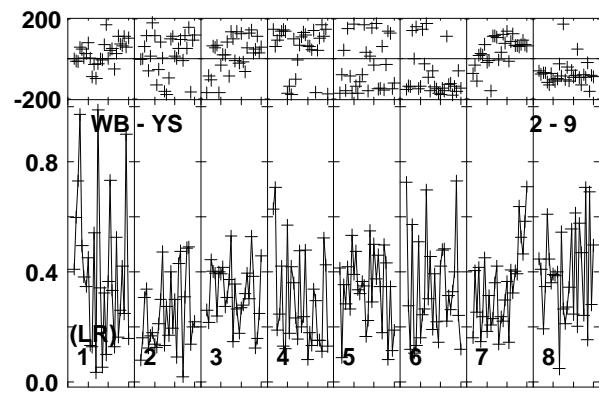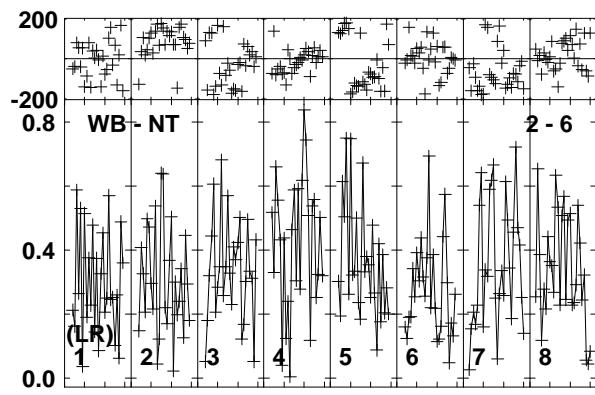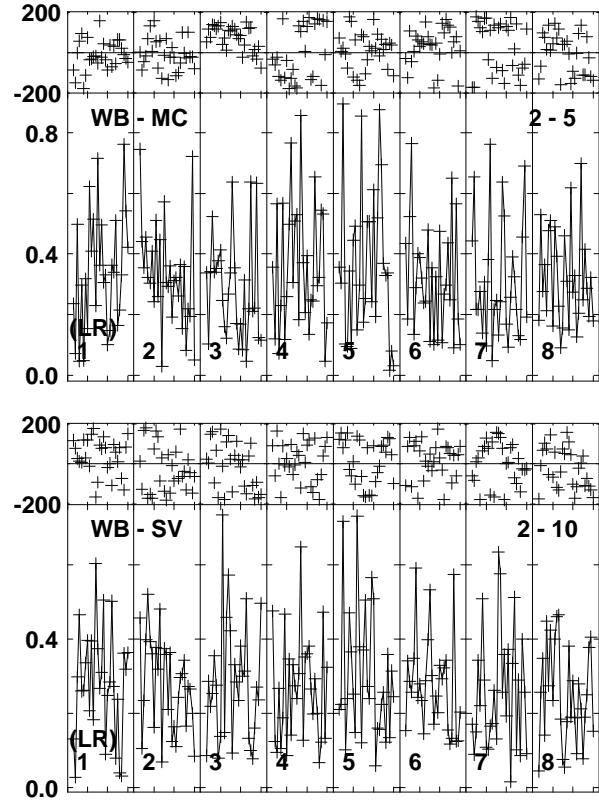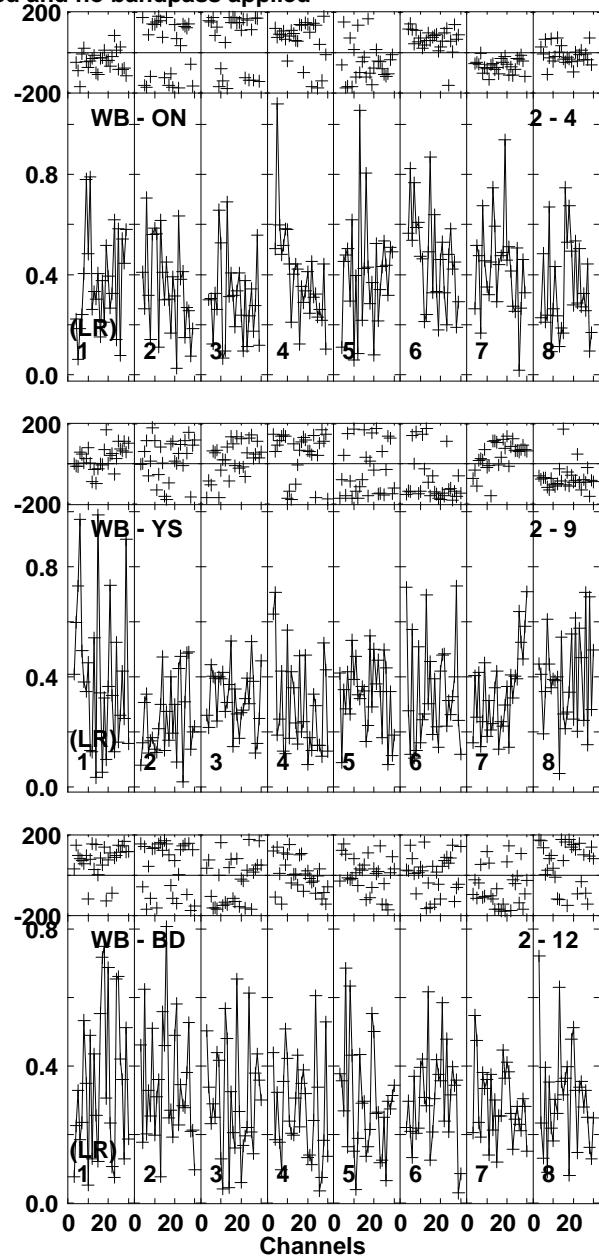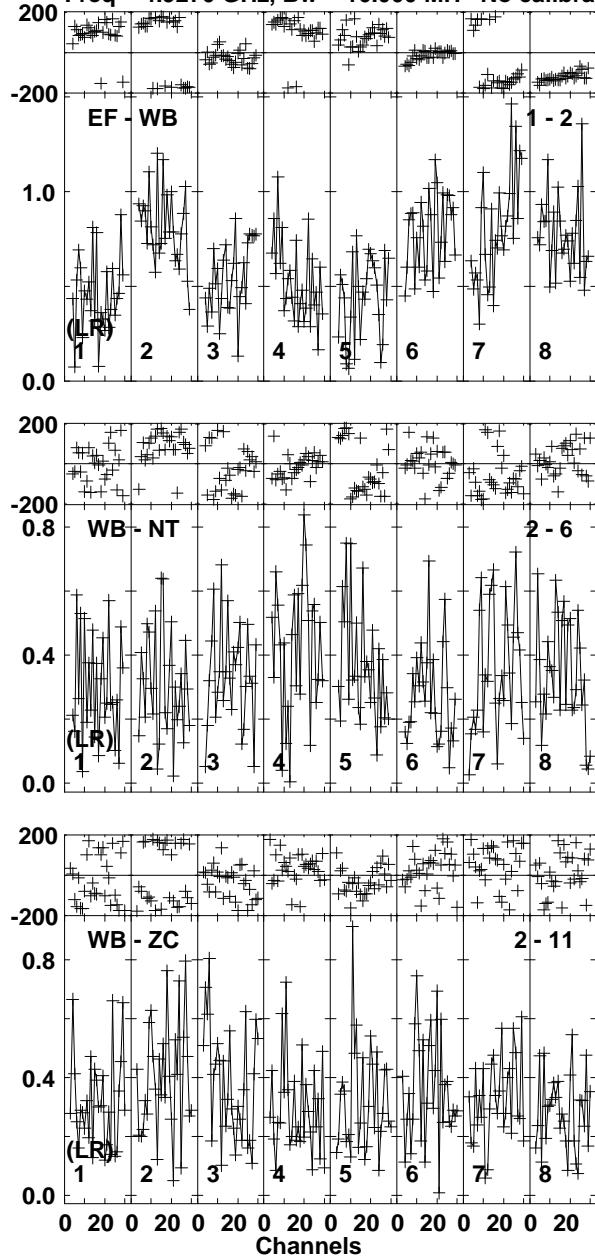
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:27:55 to 00/04:28:49

Plot file version 21 created 25-MAR-2014 11:16:17
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
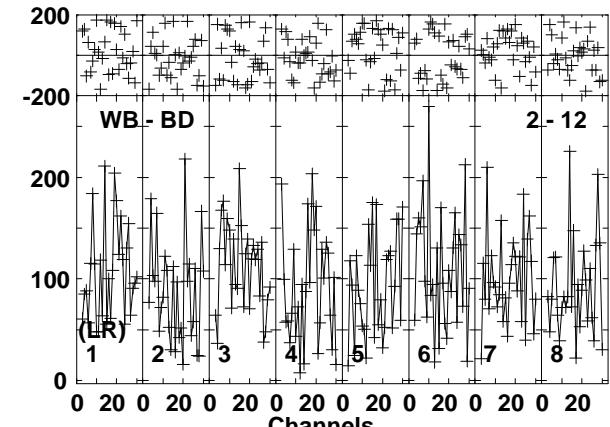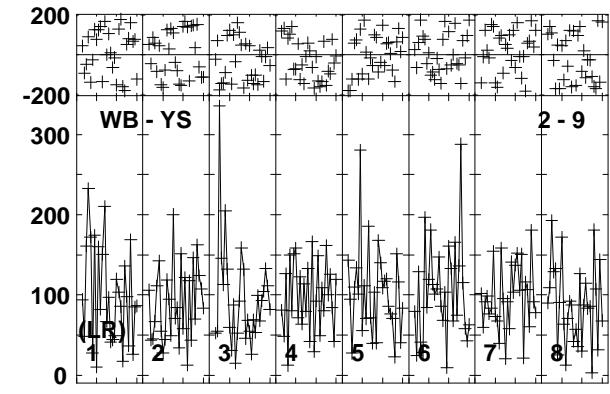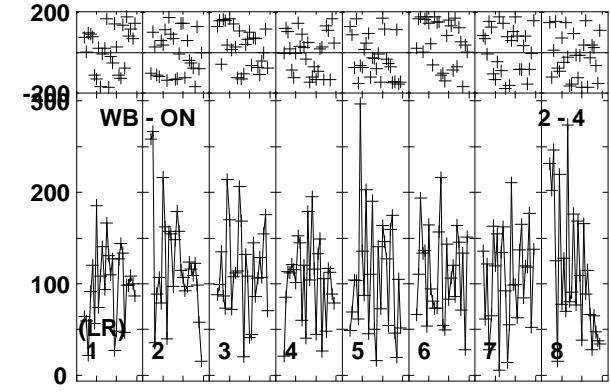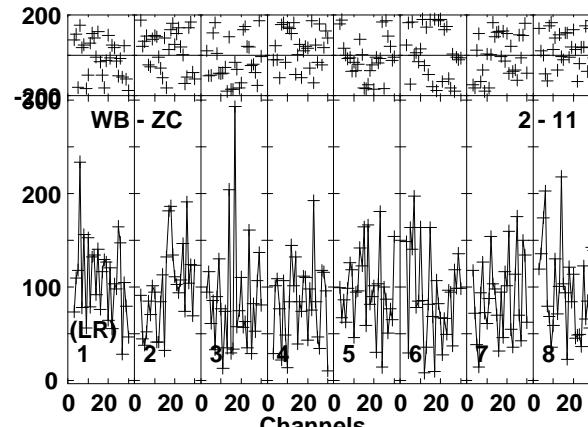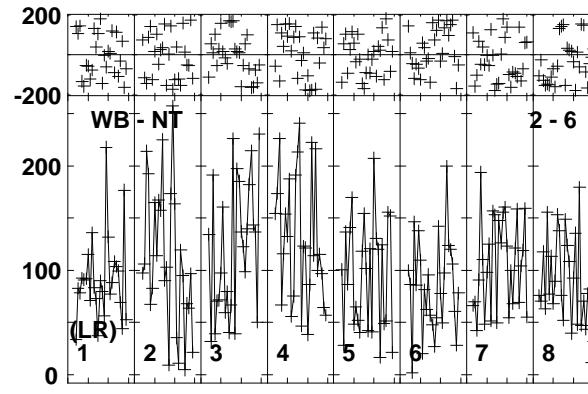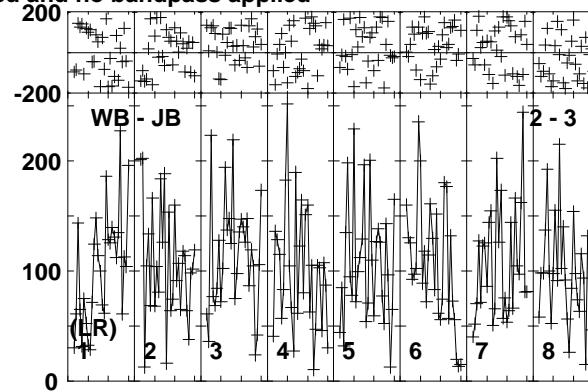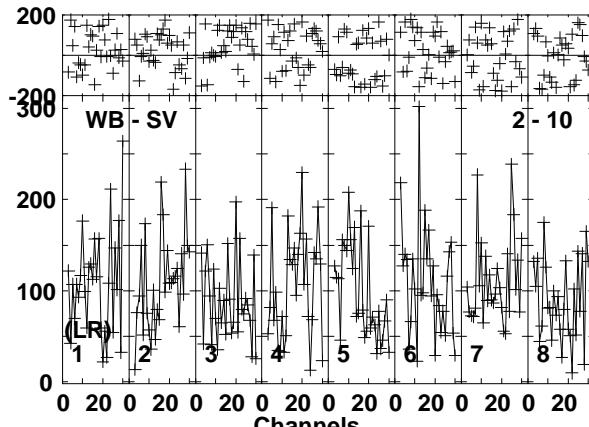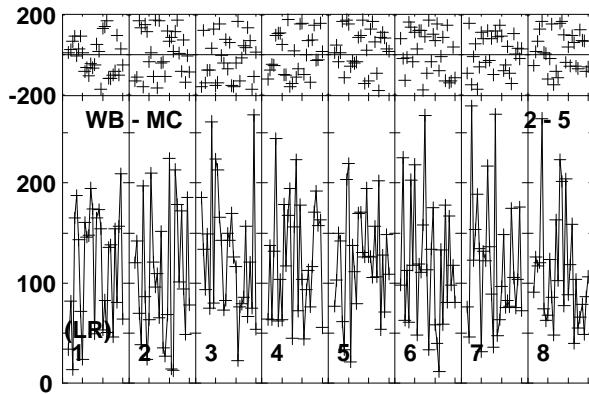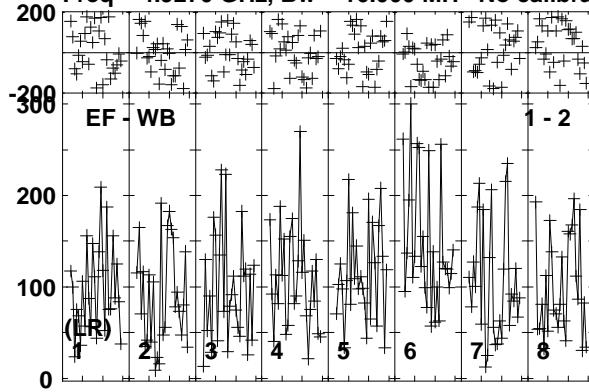
Lower frame: Micro Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)
Timerange: 00/04:28:51 to 00/04:32:49

Plot file version 22 created 25-MAR-2014 11:16:17
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
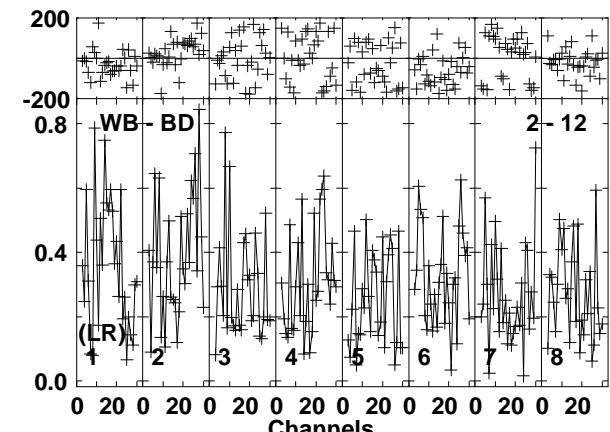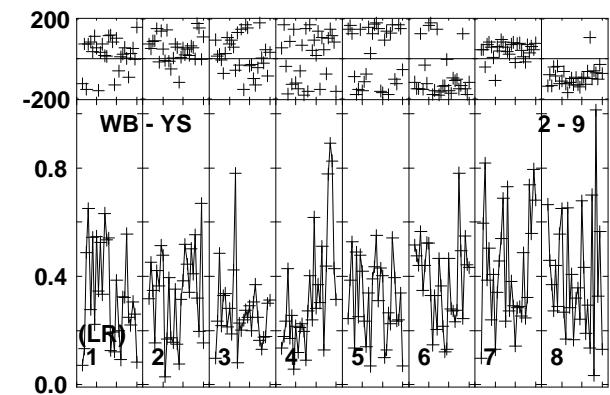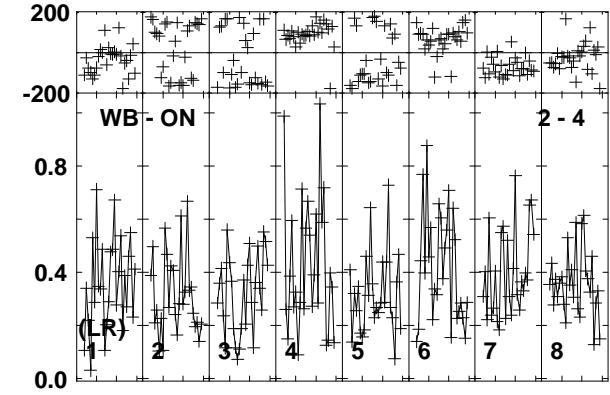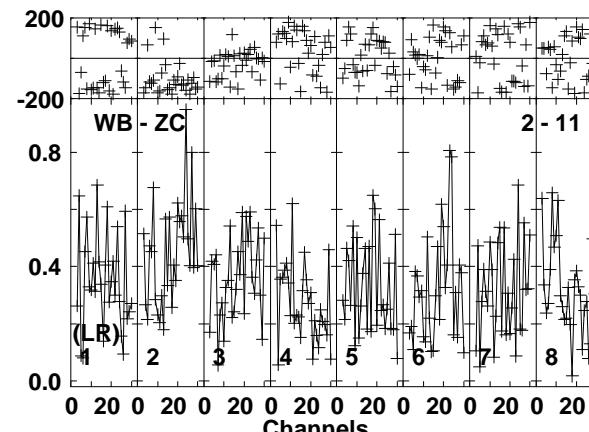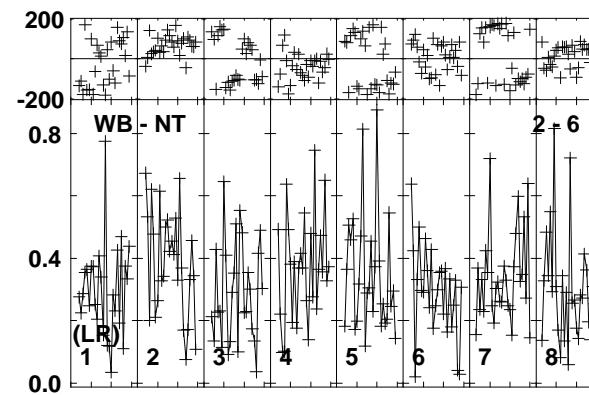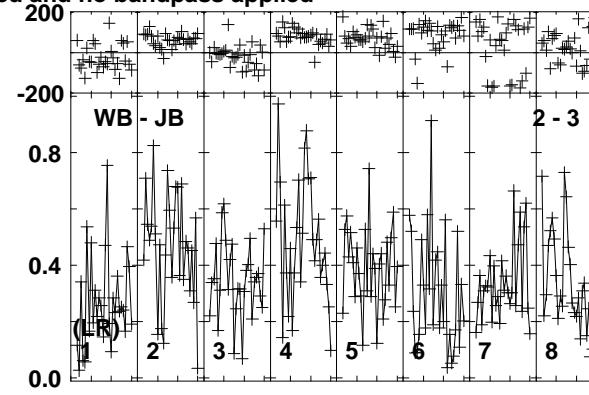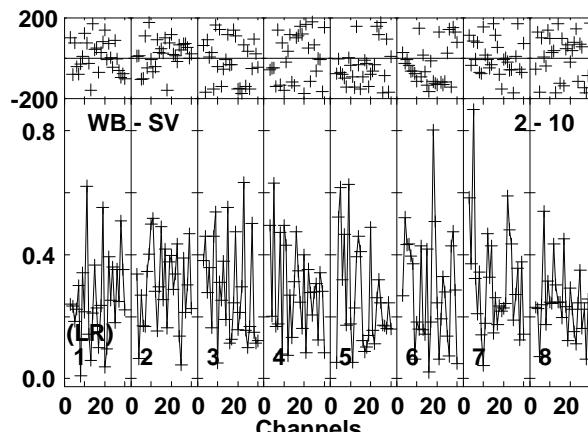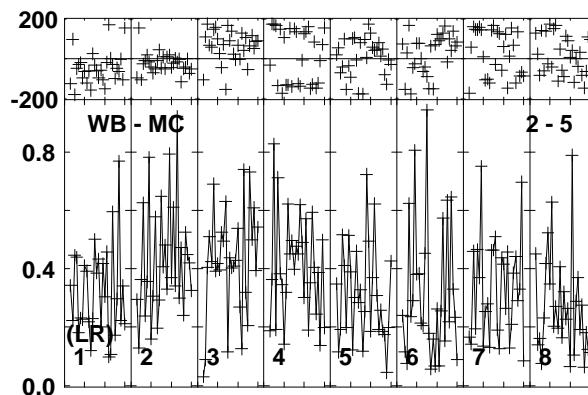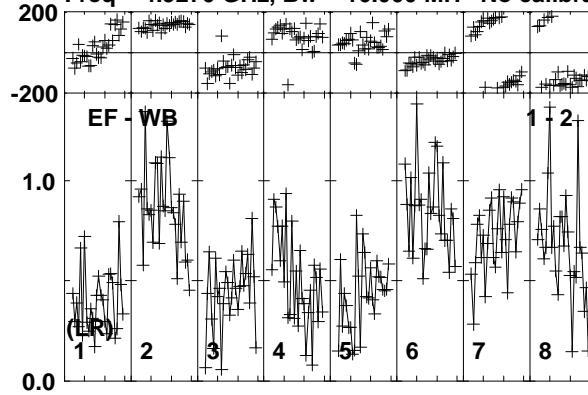
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:32:55 to 00/04:33:49

Plot file version 23 created 25-MAR-2014 11:16:17
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
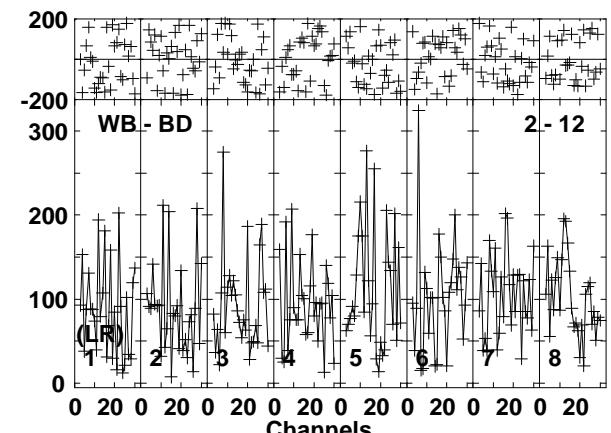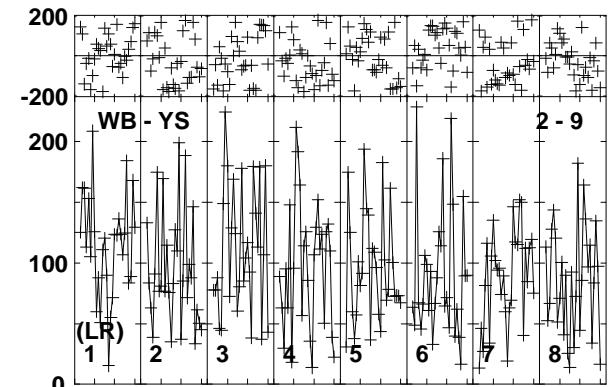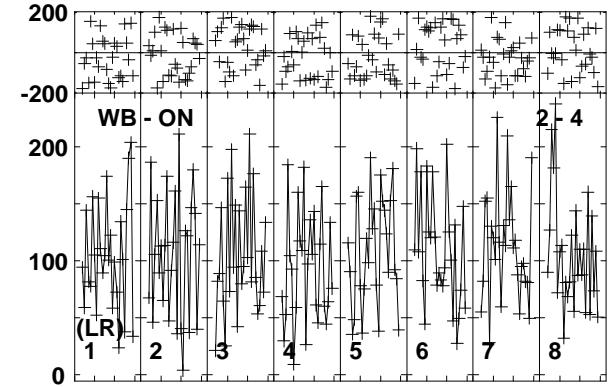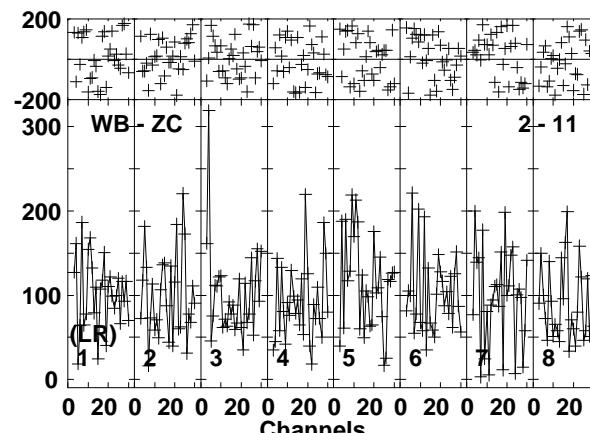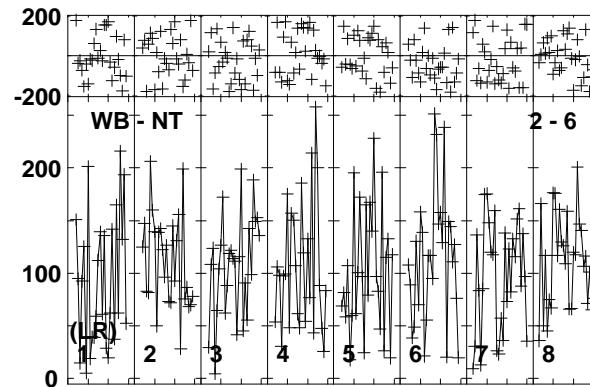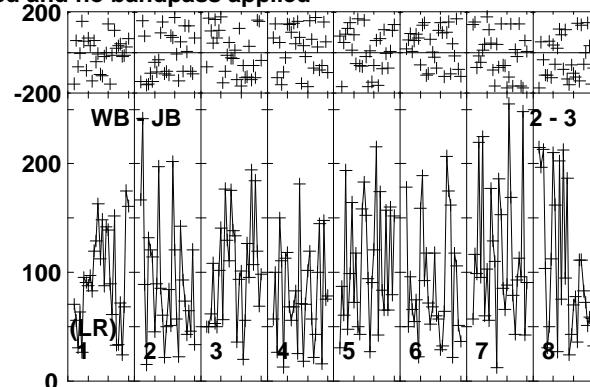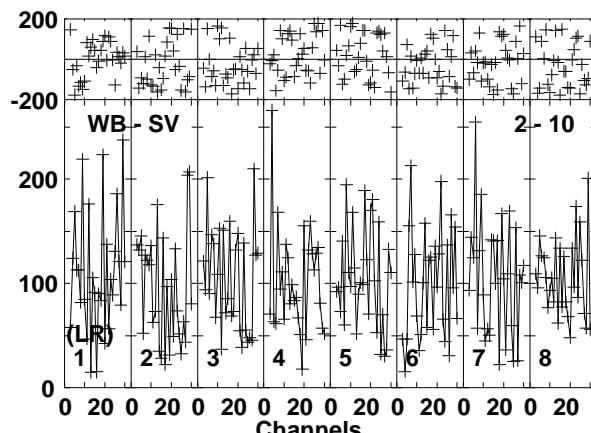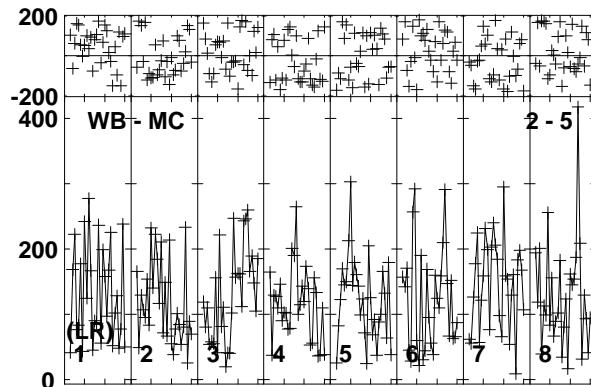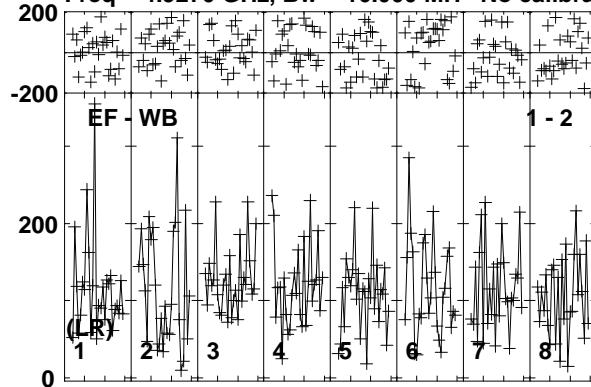
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:33:55 to 00/04:37:49

Plot file version 24 created 25-MAR-2014 11:16:17
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
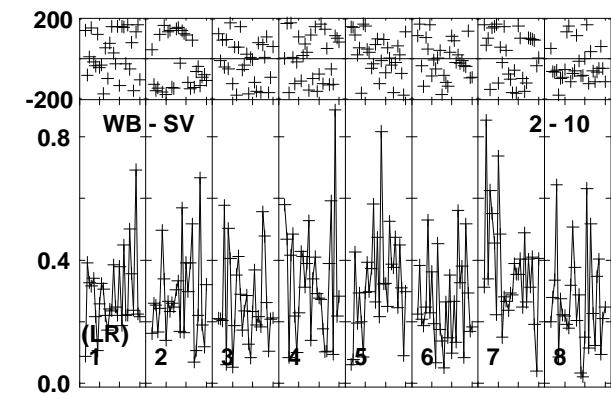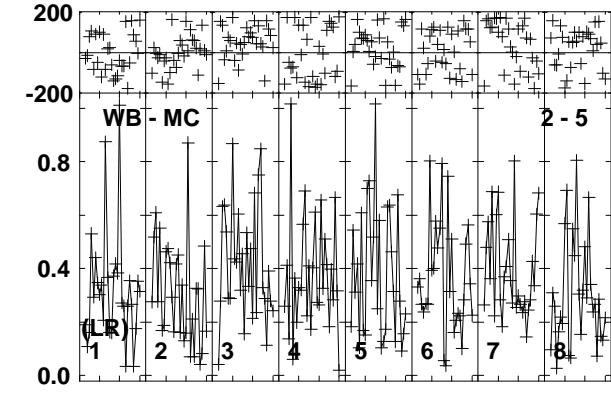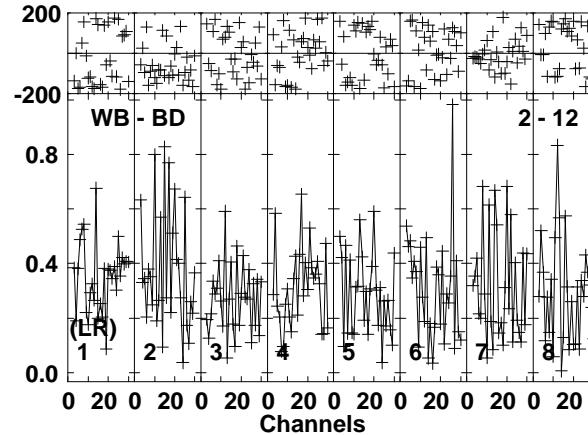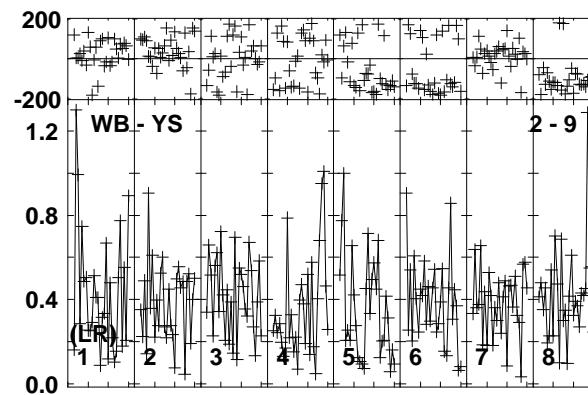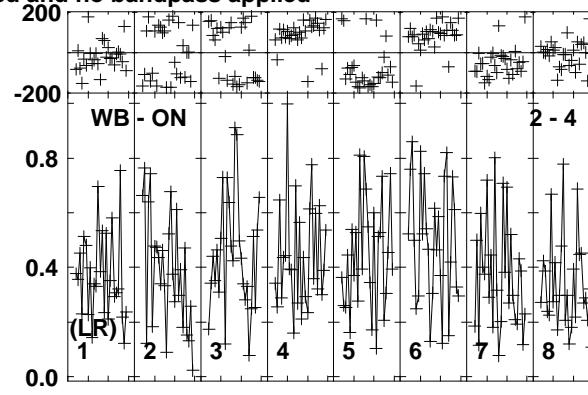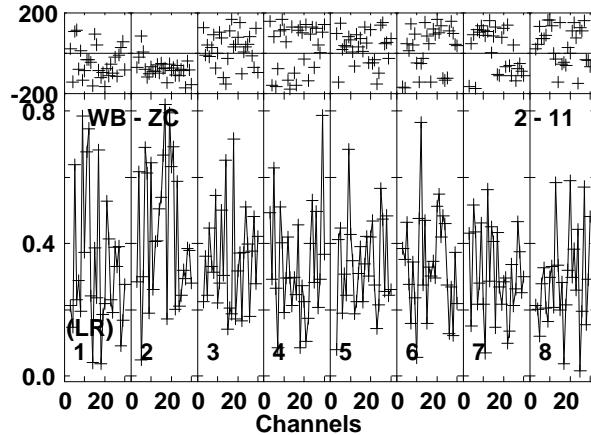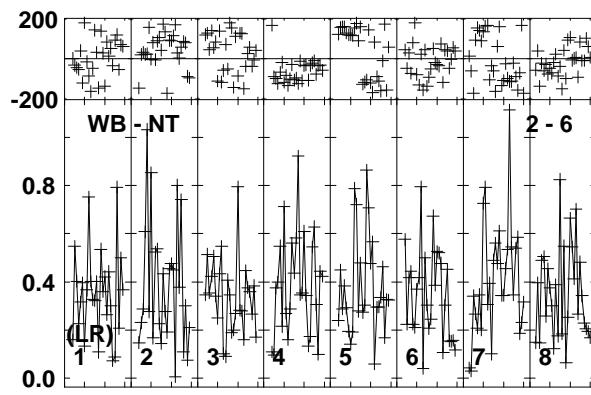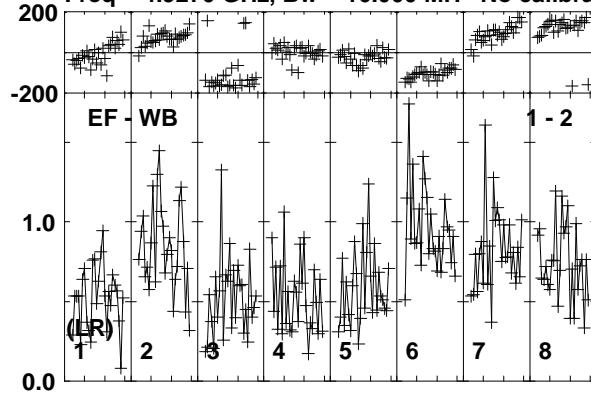
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:38:31 to 00/04:38:59

Plot file version 25 created 25-MAR-2014 11:16:17
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
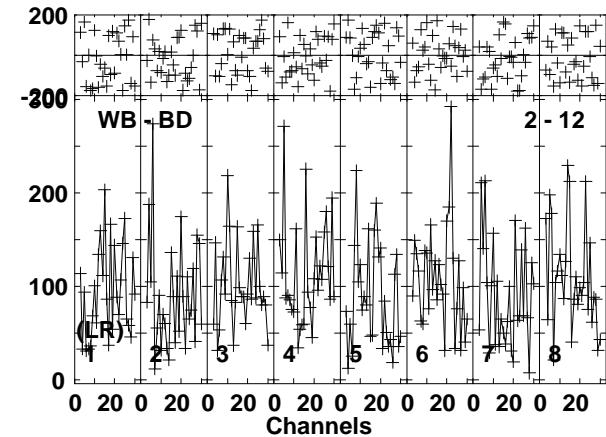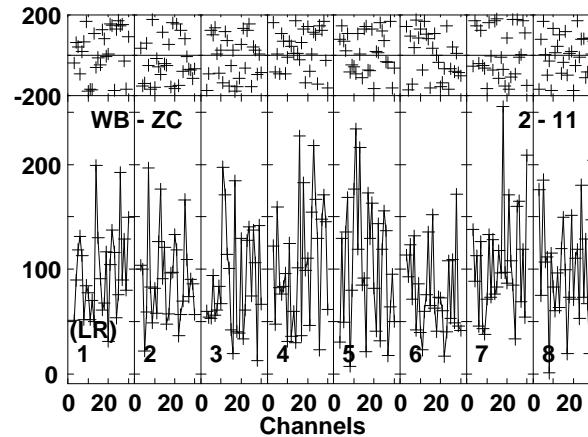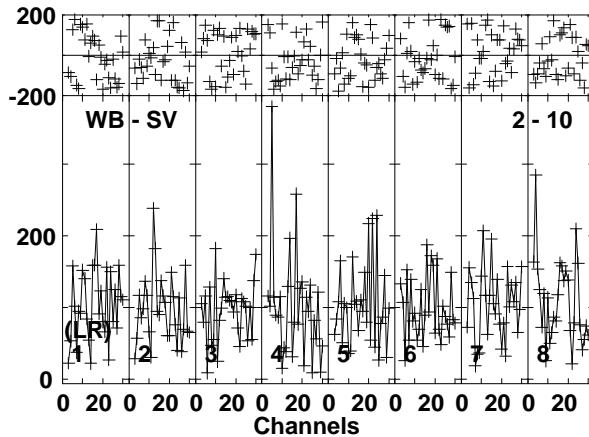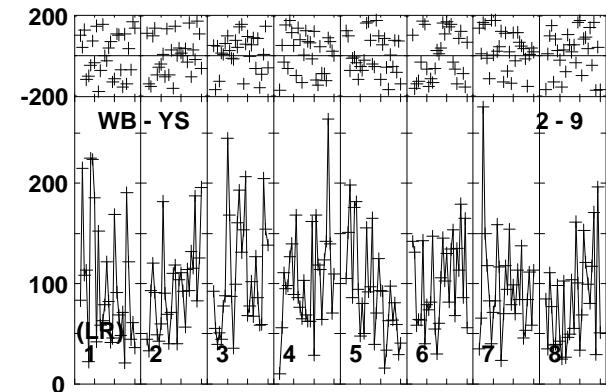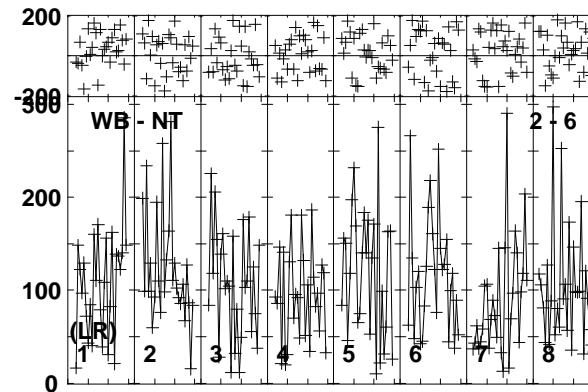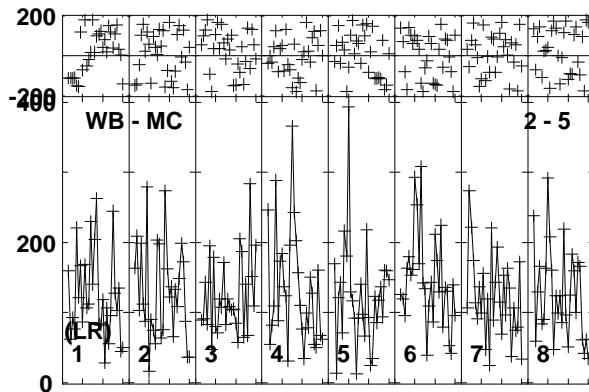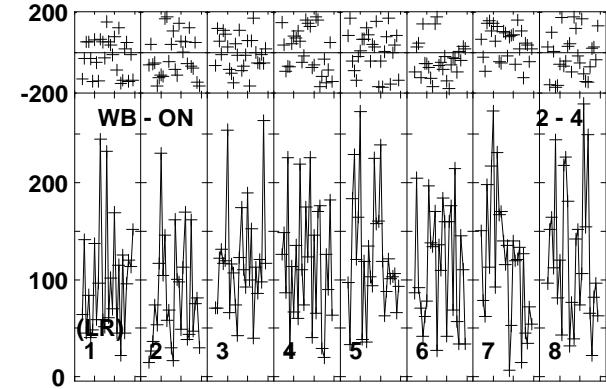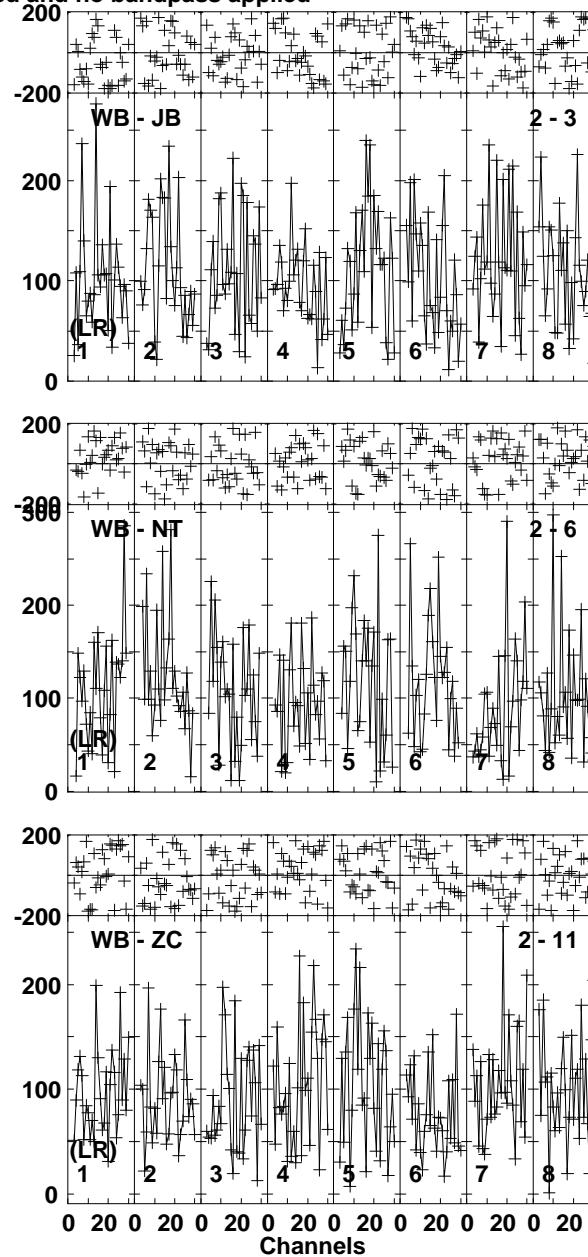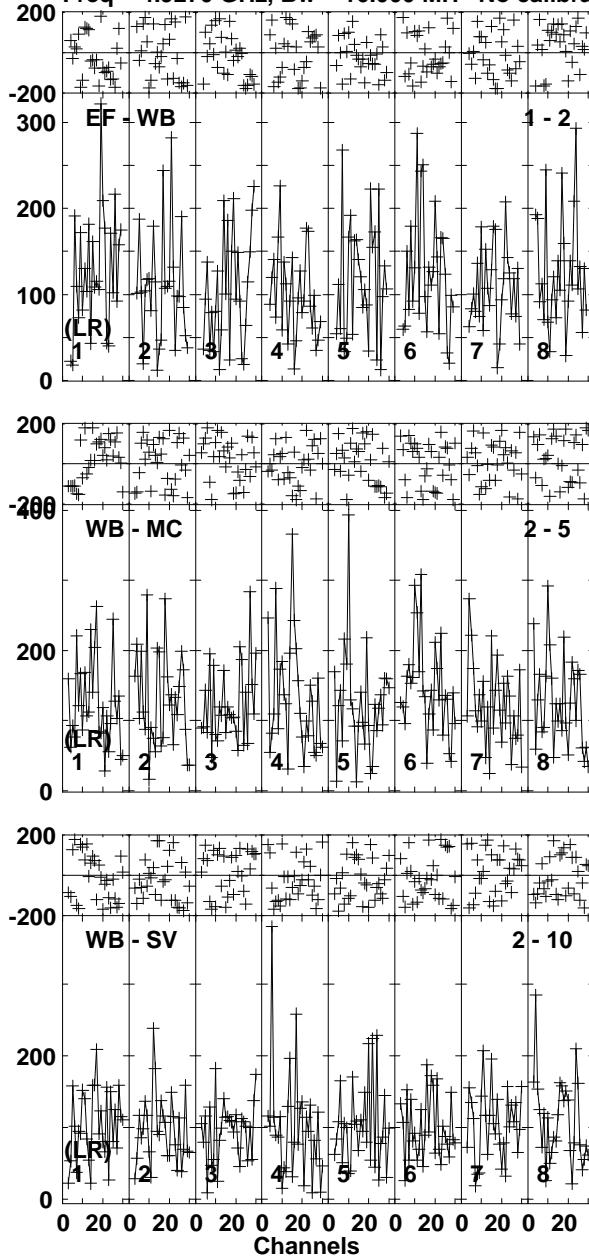
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:39:01 to 00/04:42:59

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
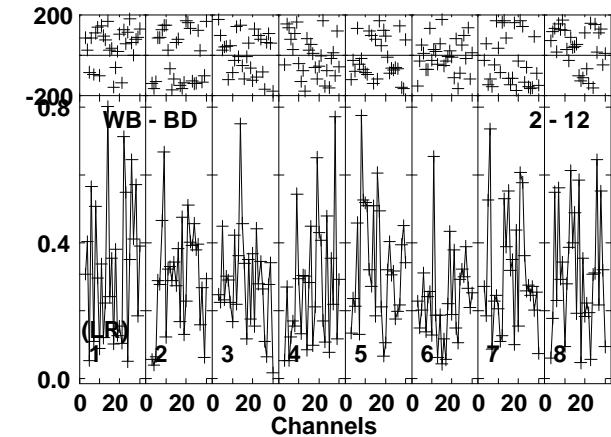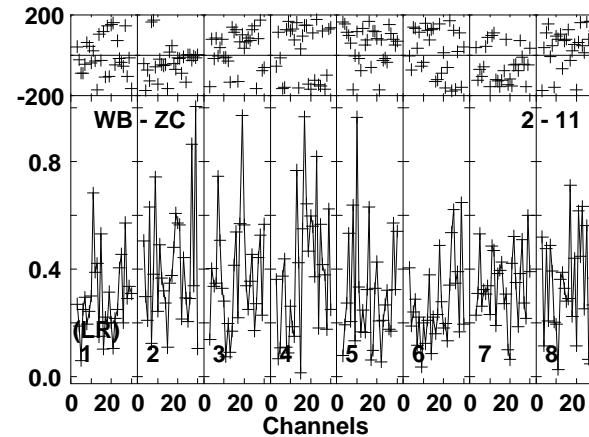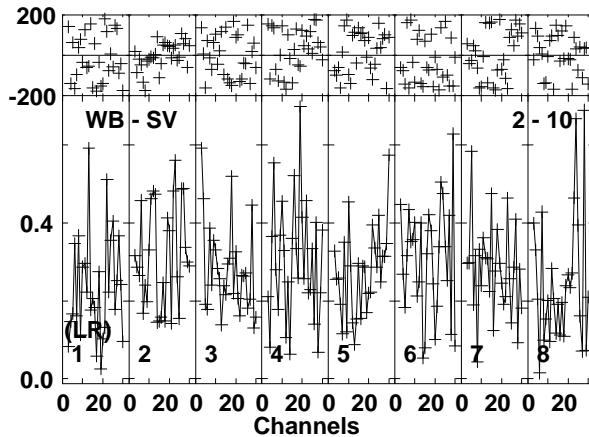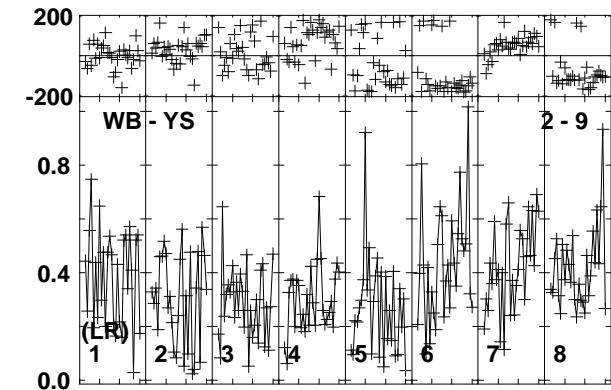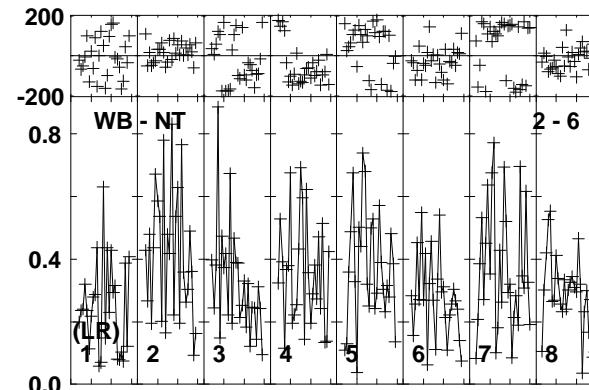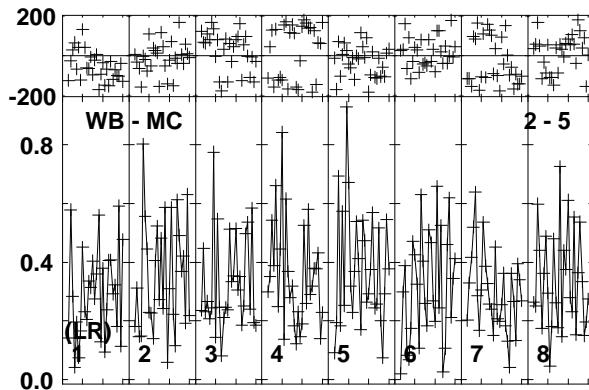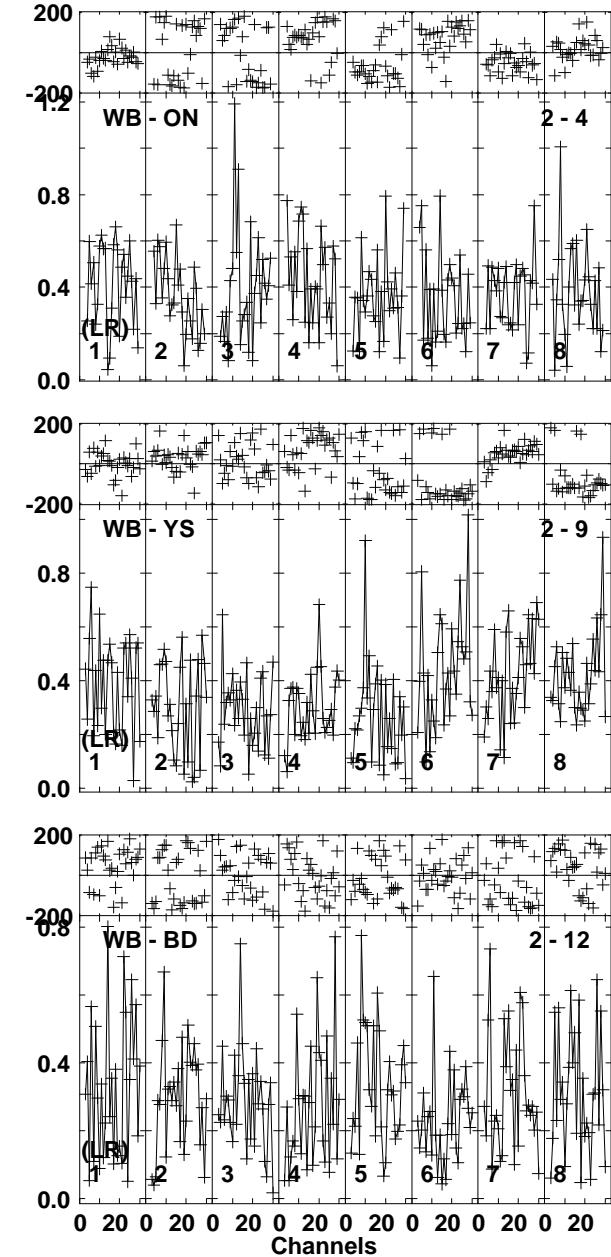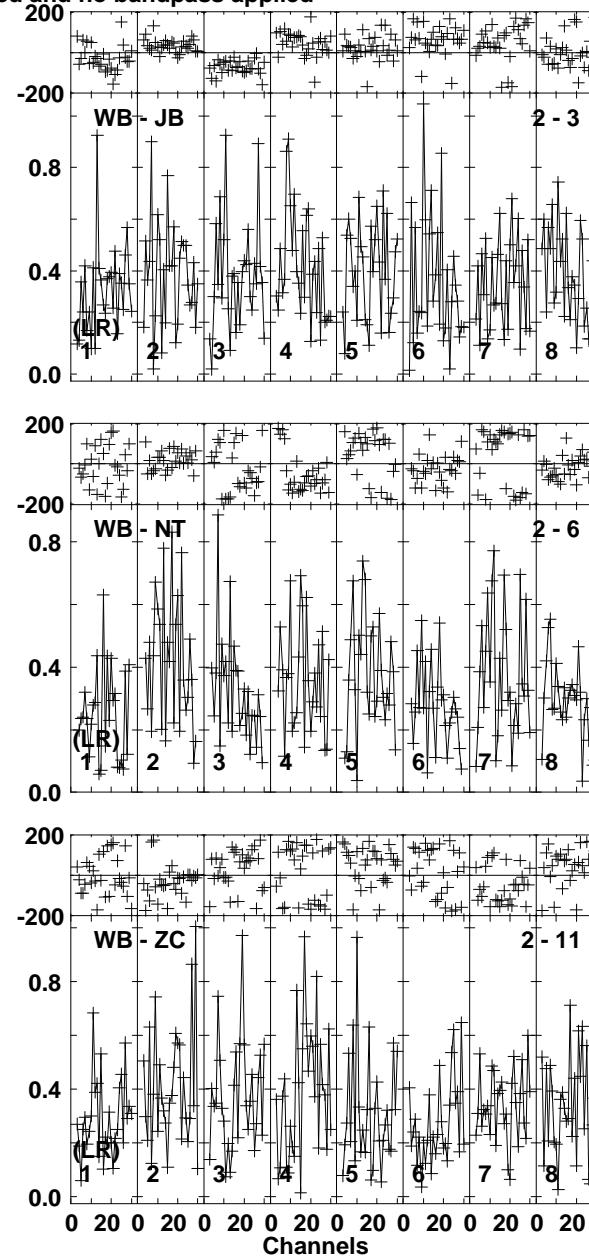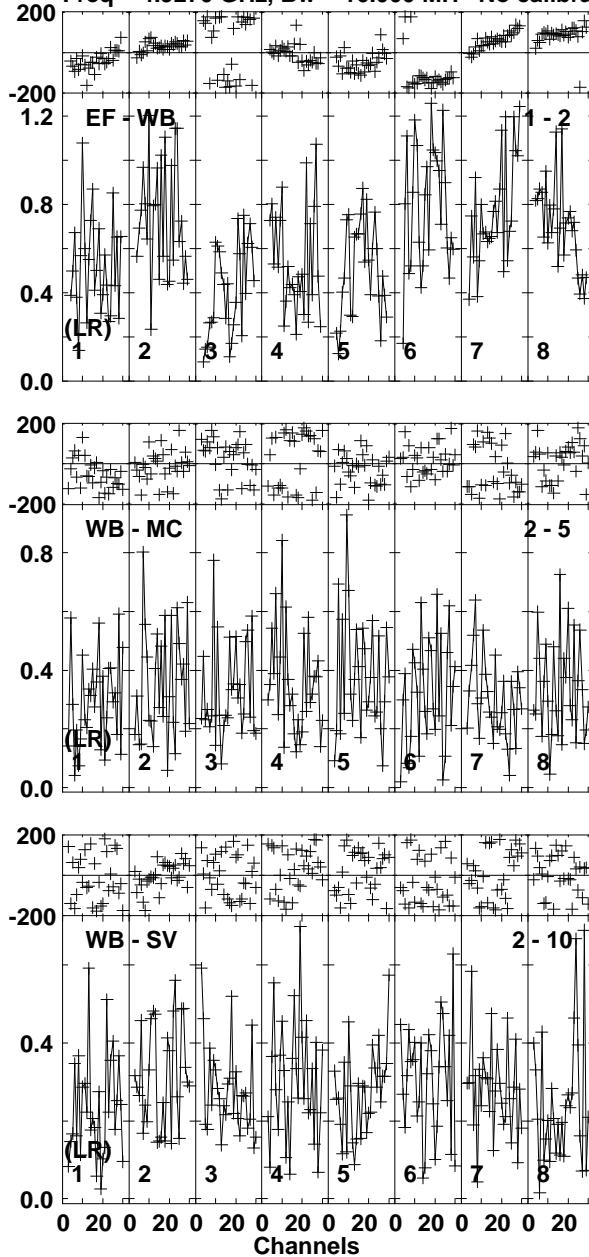
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:43:05 to 00/04:43:59

Plot file version 27 created 25-MAR-2014 11:16:18
ARP299B EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied**
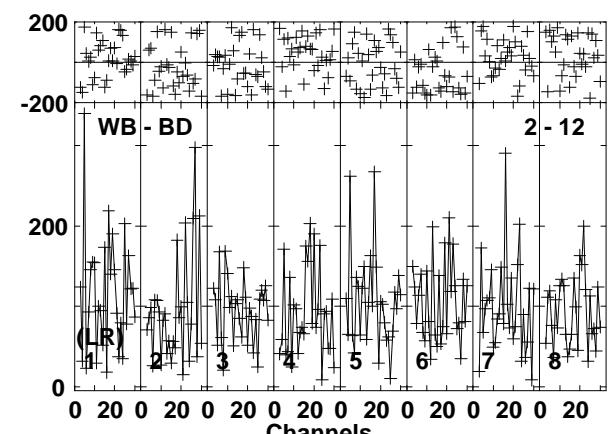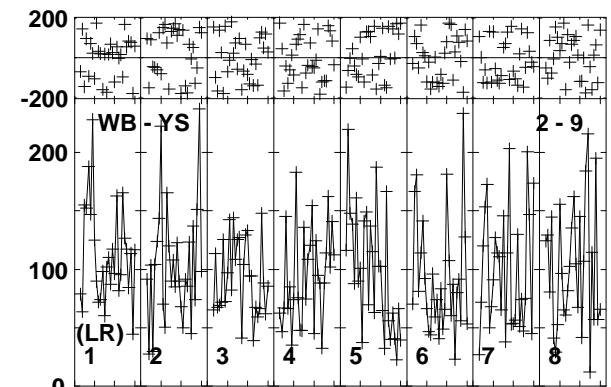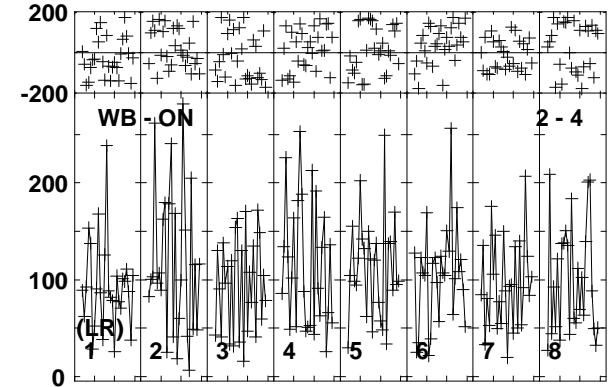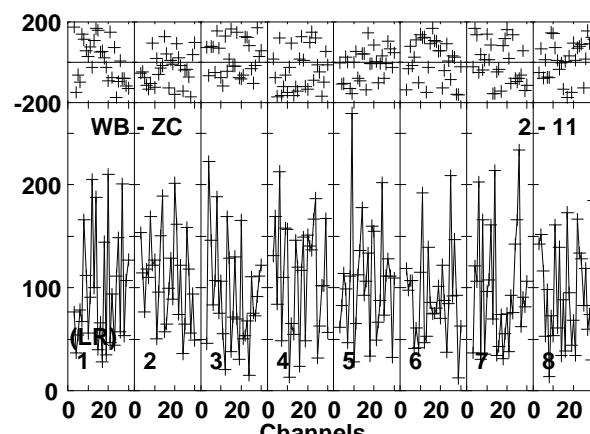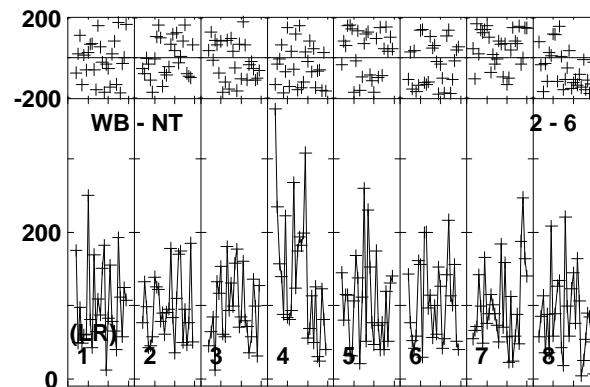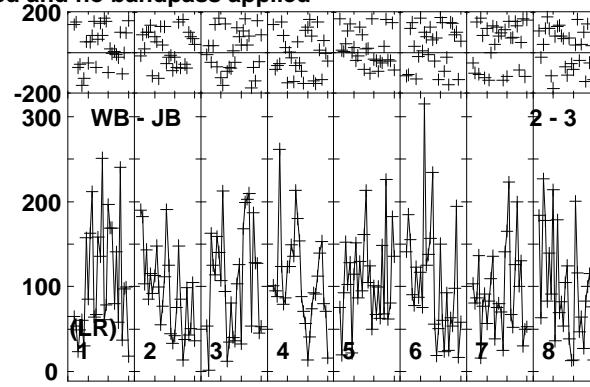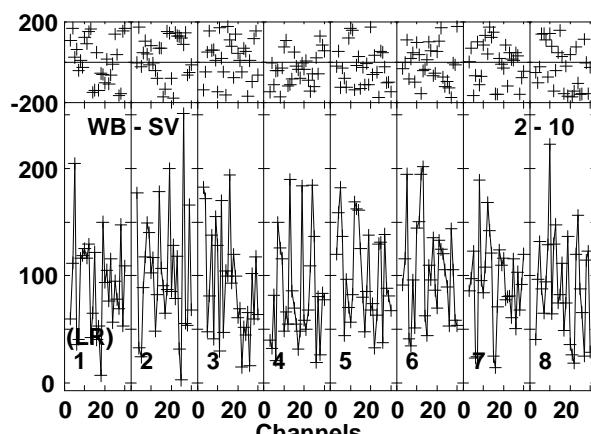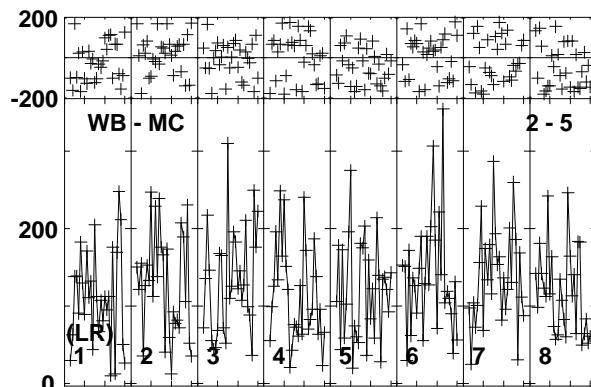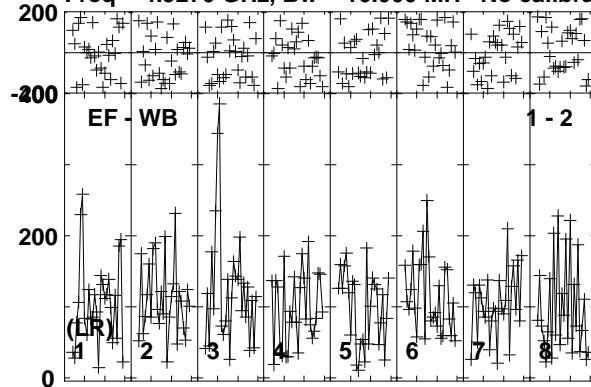
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:44:05 to 00/04:47:59

Plot file version 28 created 25-MAR-2014 11:16:18
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
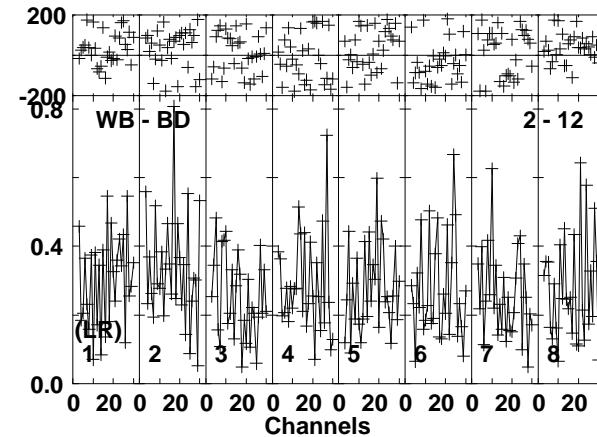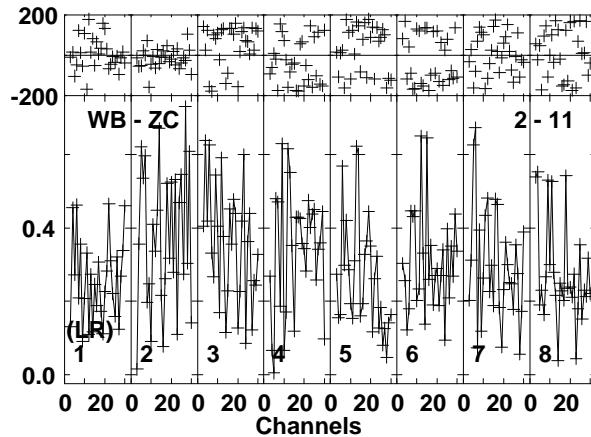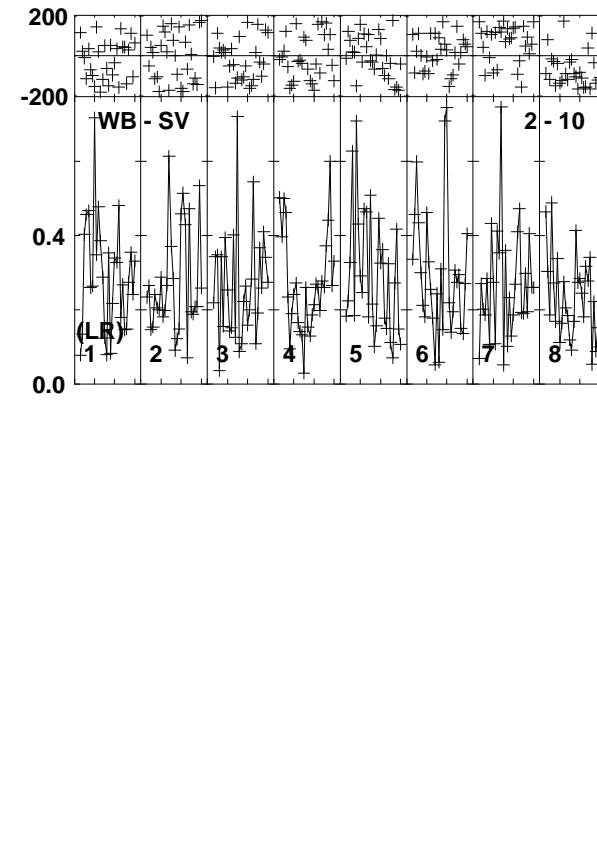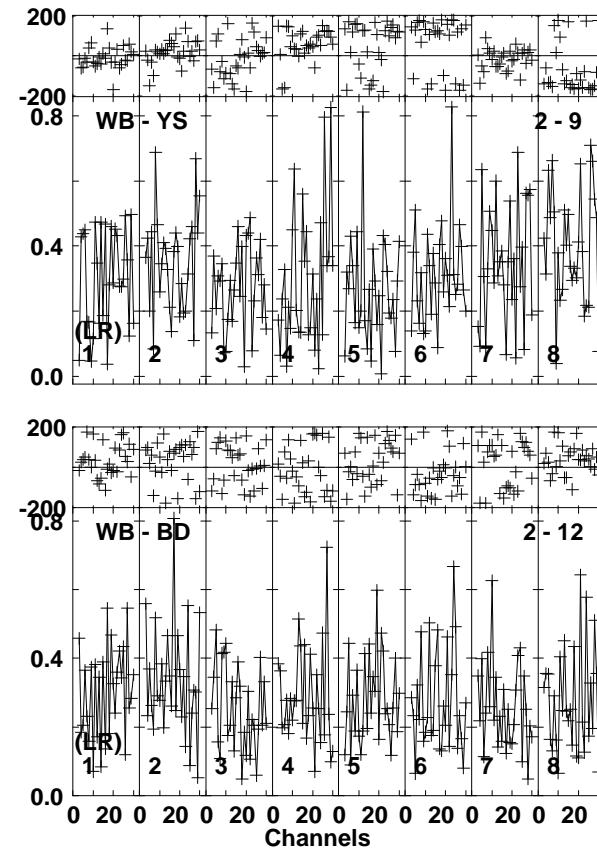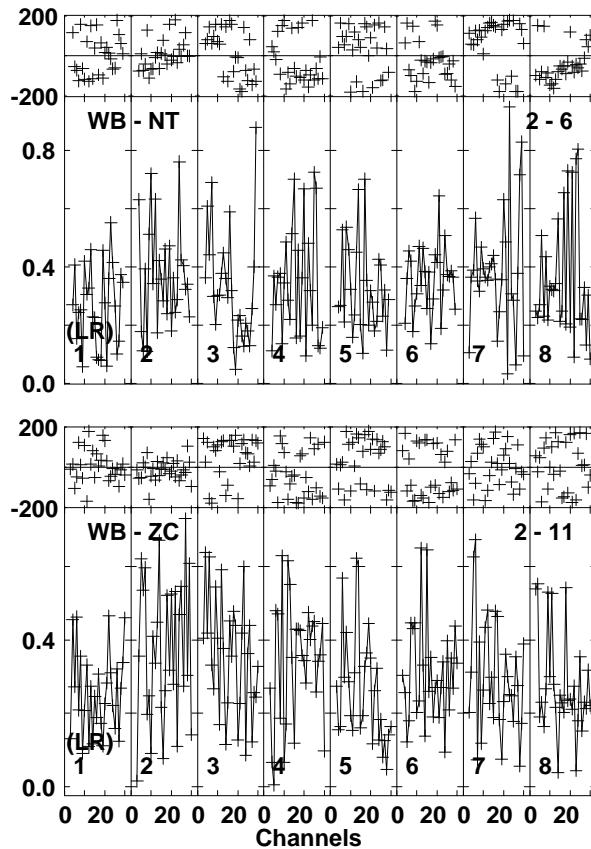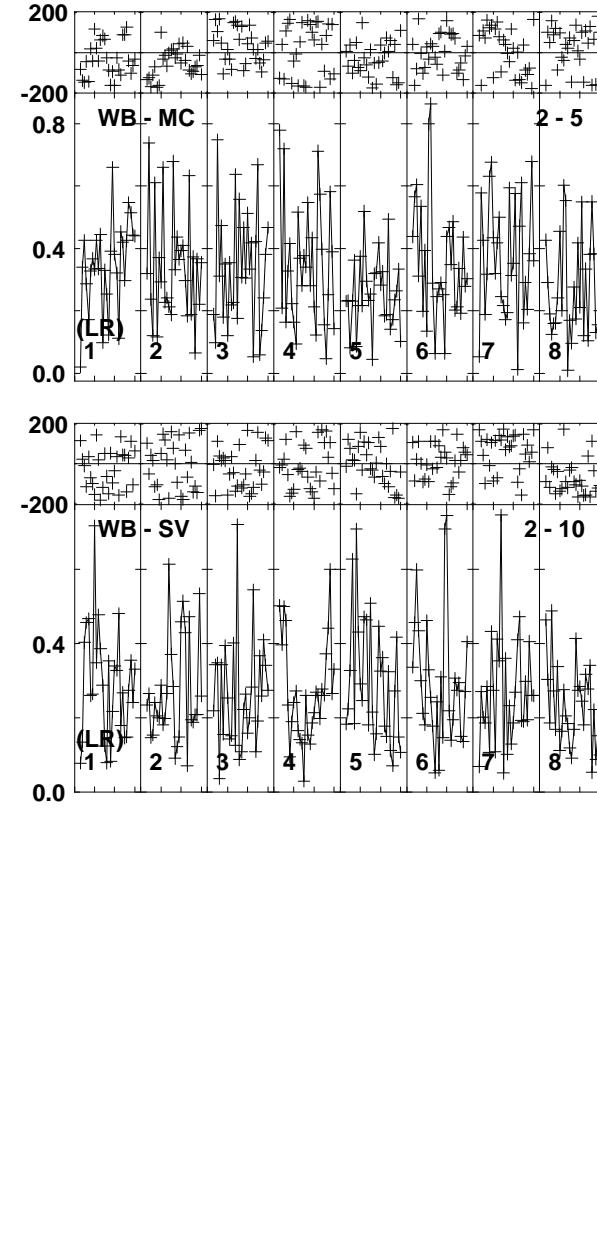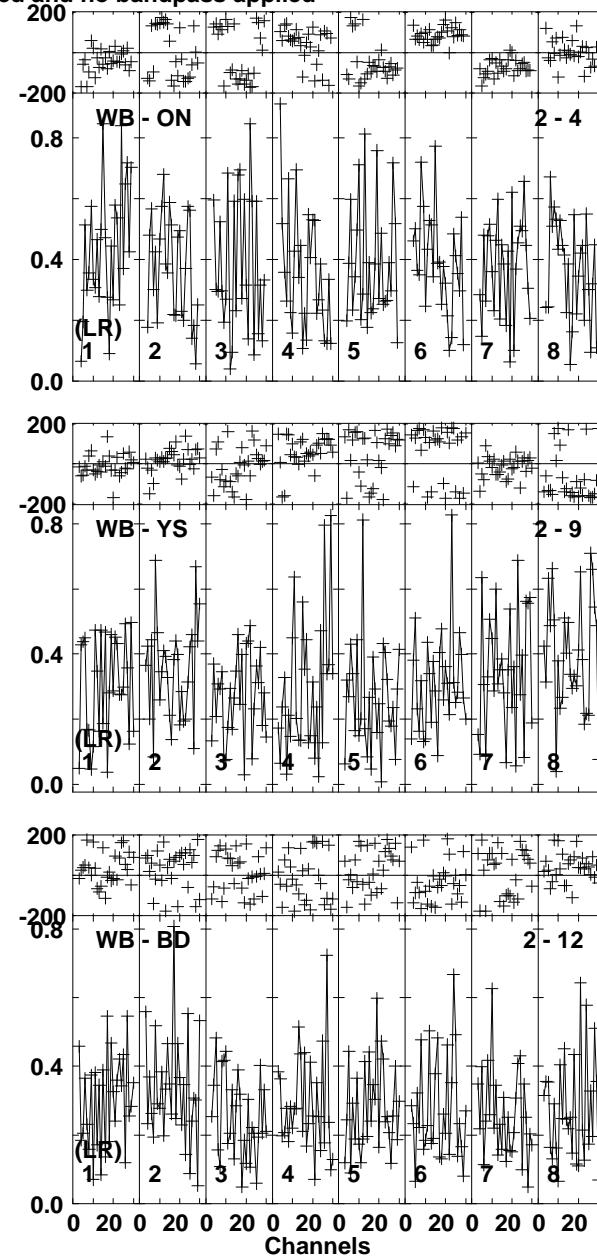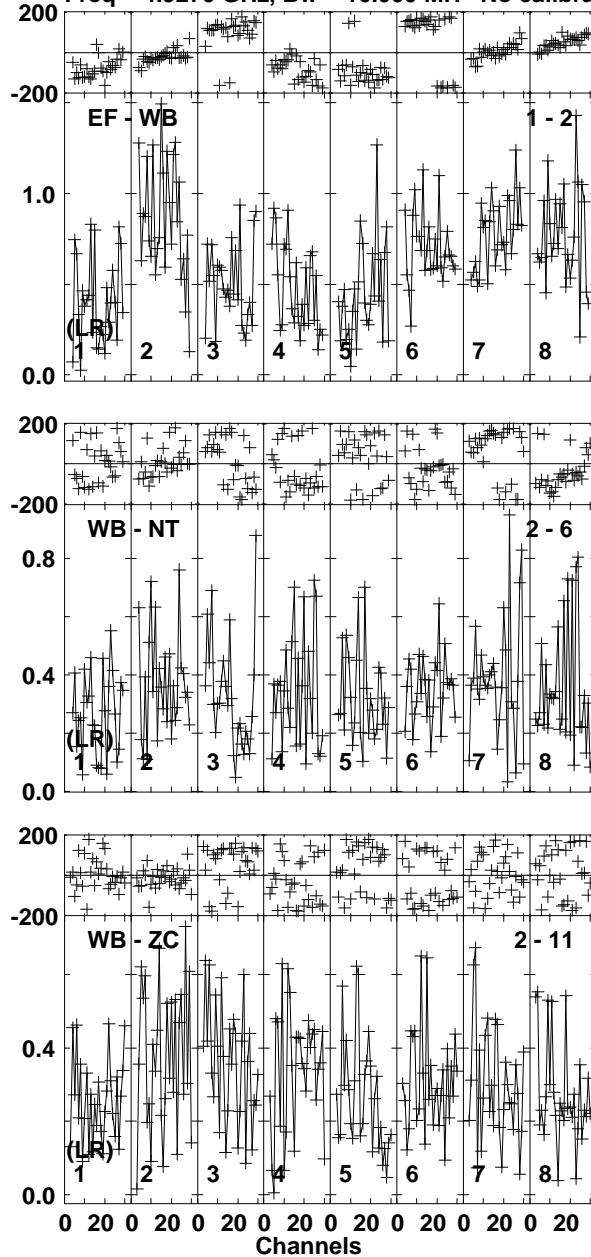
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:48:05 to 00/04:48:59

Plot file version 29 created 25-MAR-2014 11:16:18
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
(LR)

WB - JB   2 - 3
(LR)

WB - ON   2 - 4
(LR)

WB - MC   2 - 5
(LR)

WB - NT   2 - 6
(LR)

WB - YS   2 - 9
(LR)

WB - SV   2 - 10
(LR)

WB - ZC   2 - 11
(LR)

WB - BD   2 - 12
(LR)

Channels
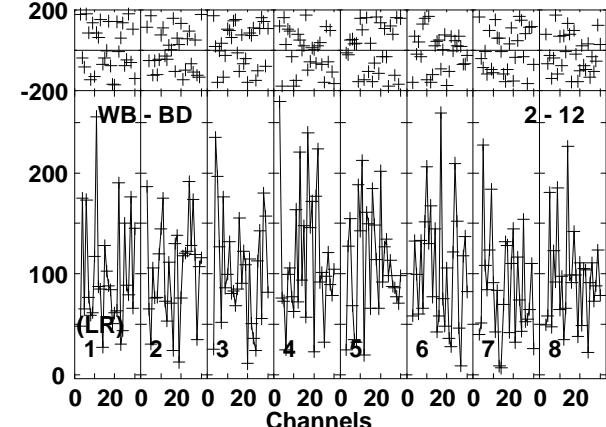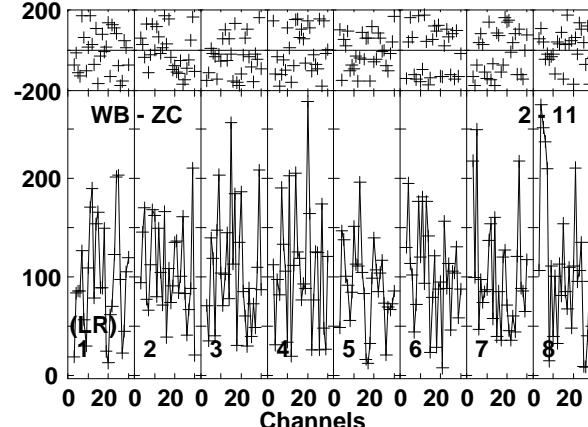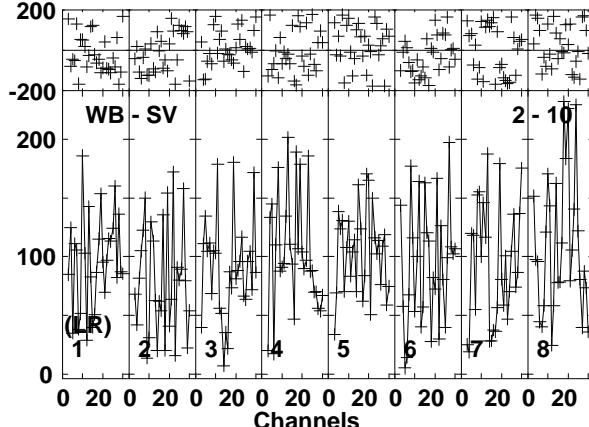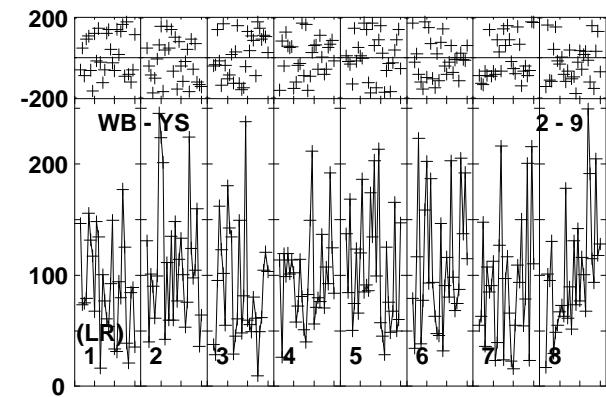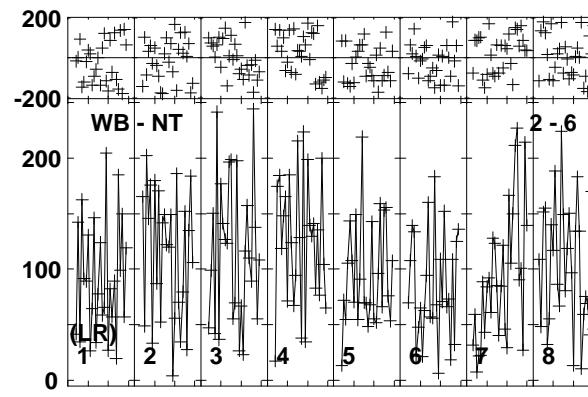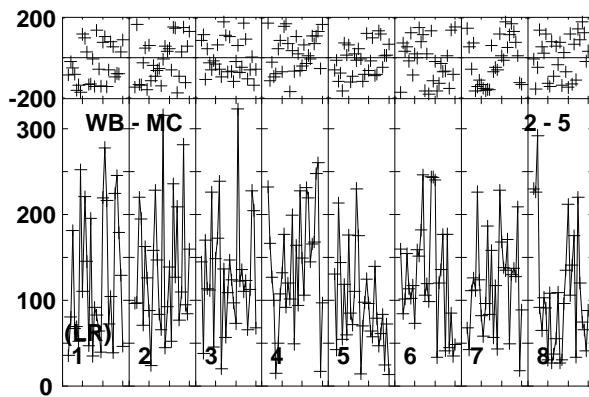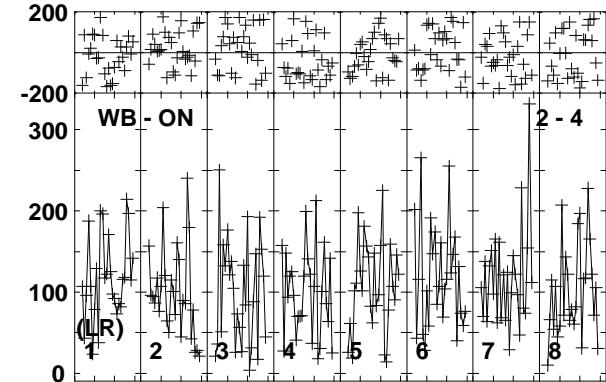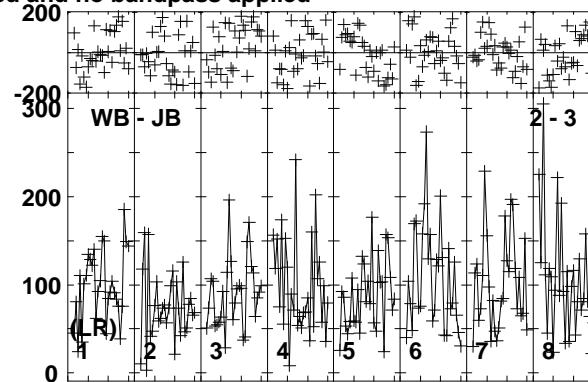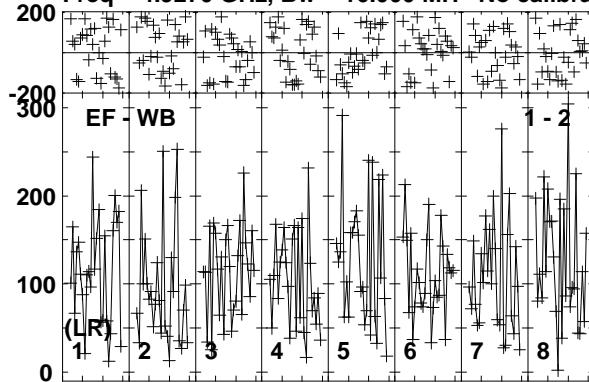
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:49:01 to 00/04:52:59

Plot file version 30 created 25-MAR-2014 11:16:18
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels

Channels

Channels
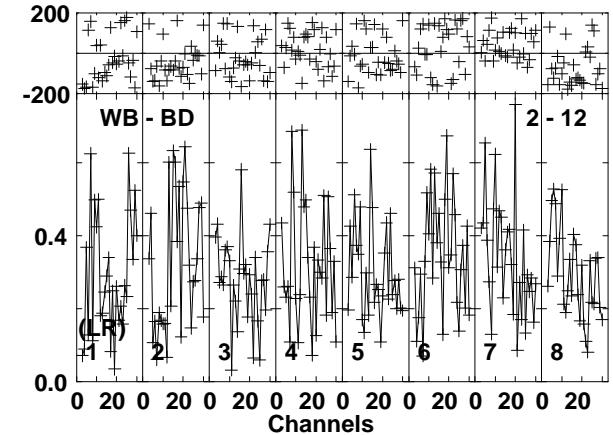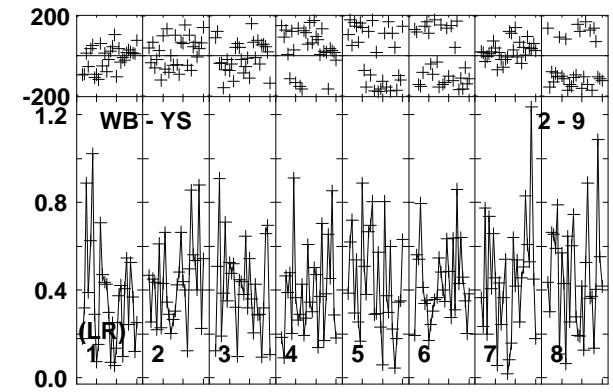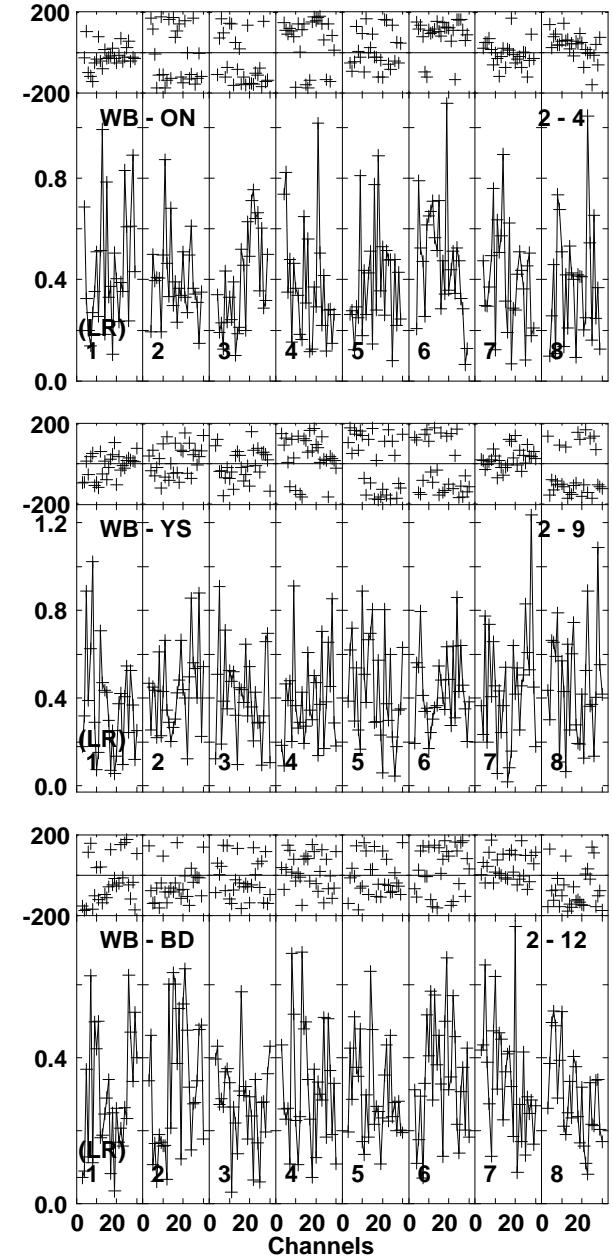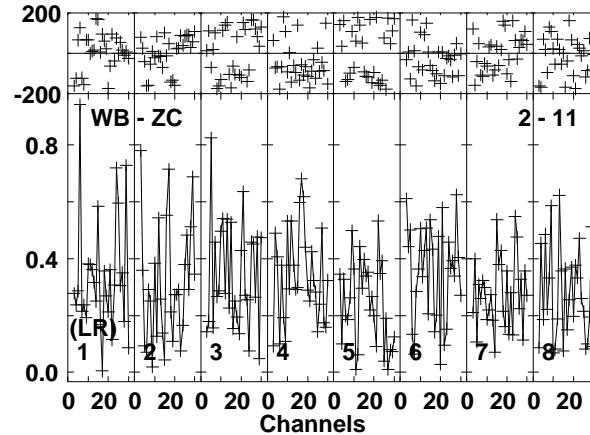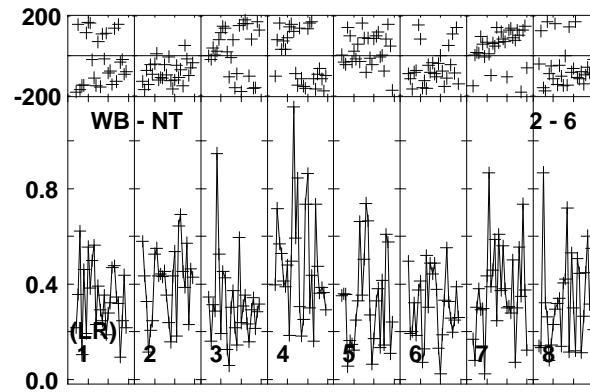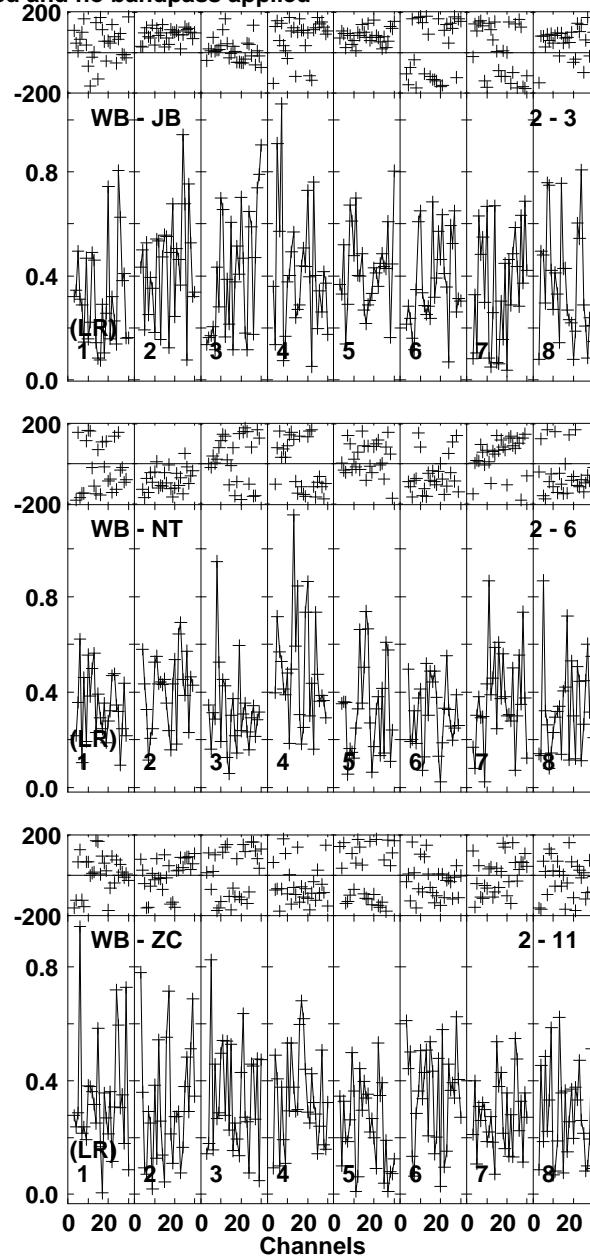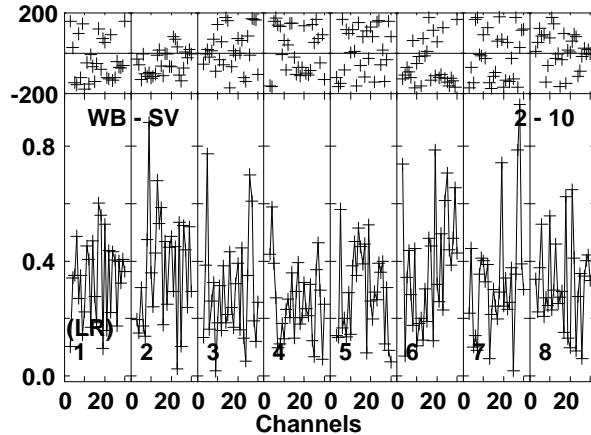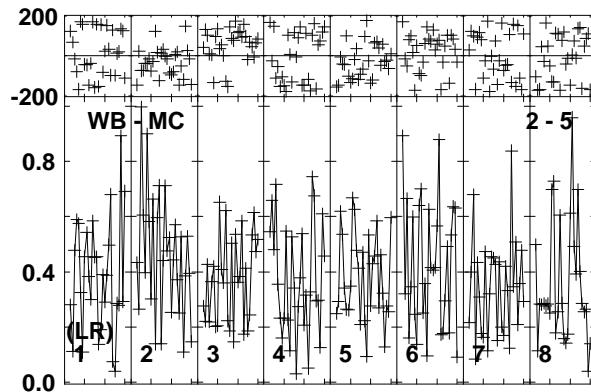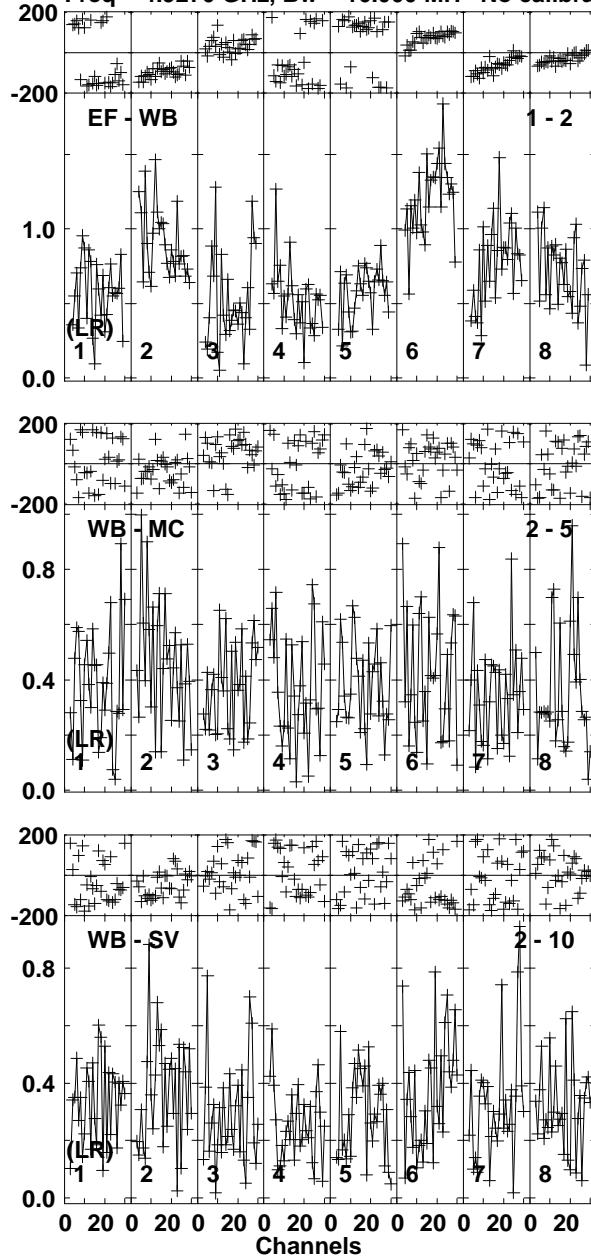
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:53:41 to 00/04:54:09

Plot file version 31 created 25-MAR-2014 11:16:18
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
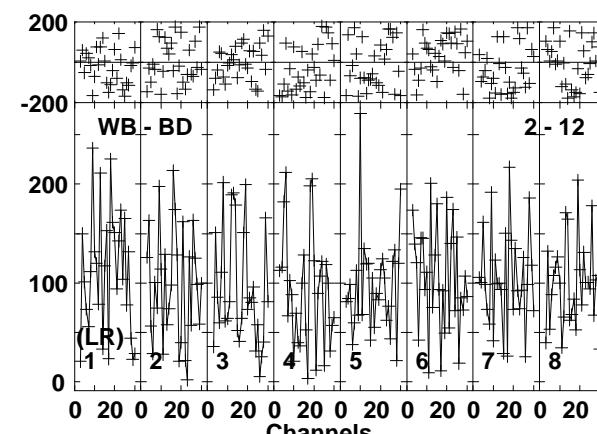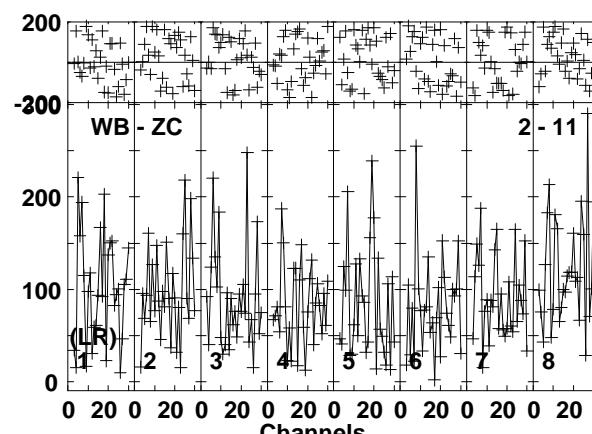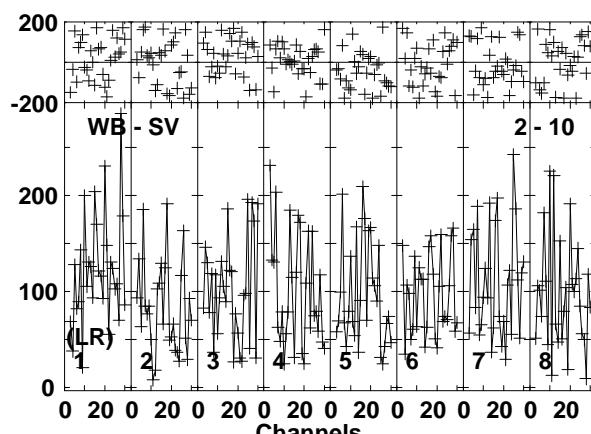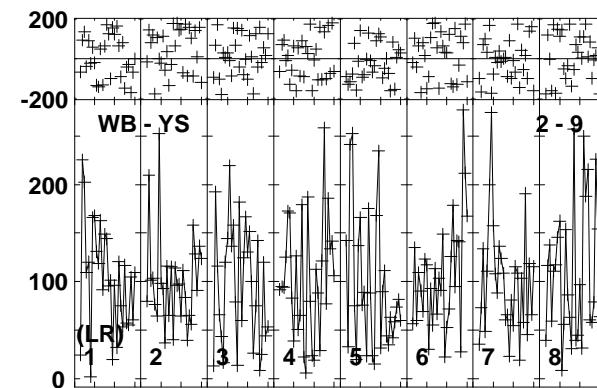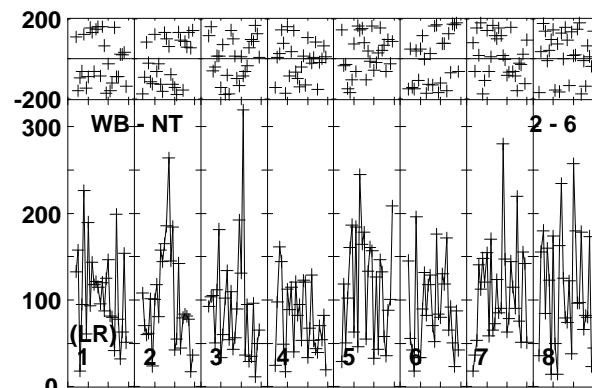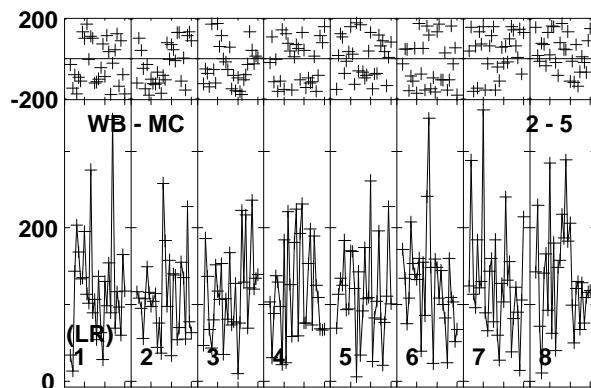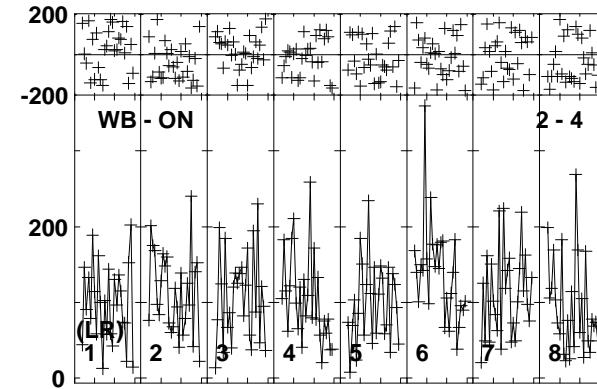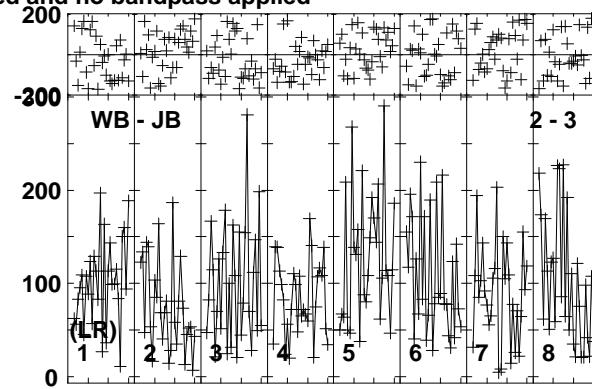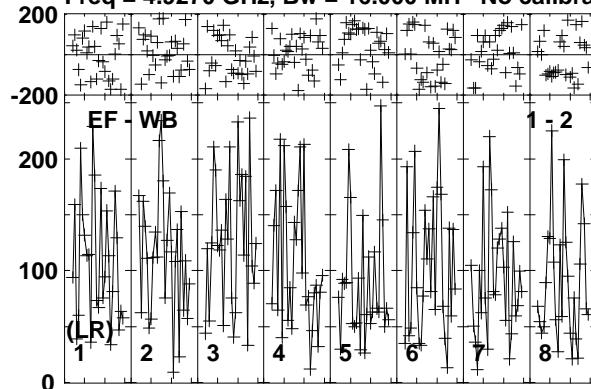
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:54:15 to 00/04:58:09

Plot file version 32 created 25-MAR-2014 11:16:19
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
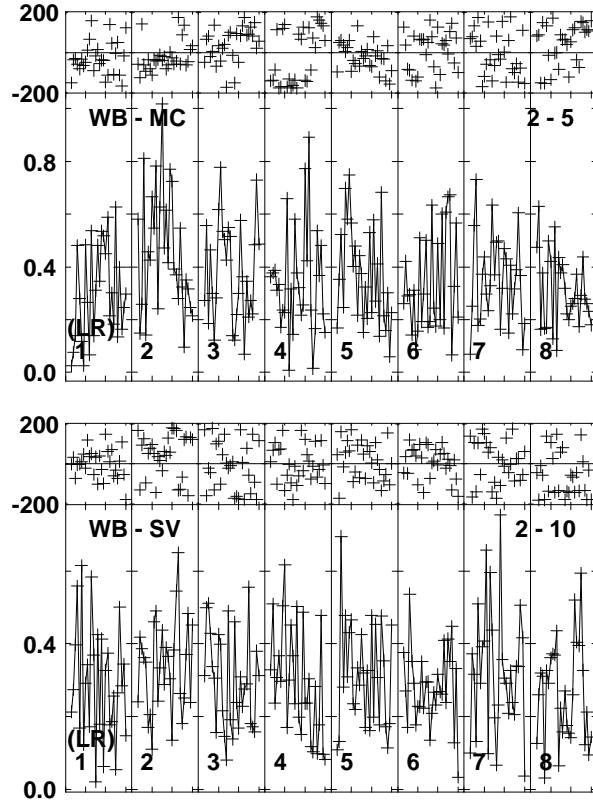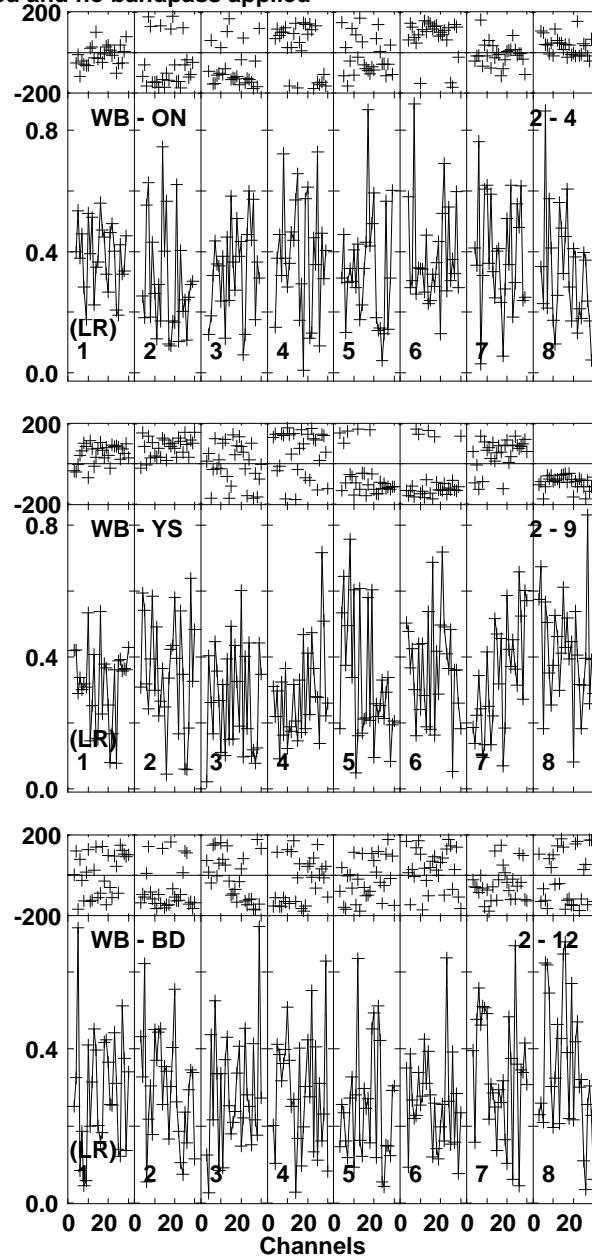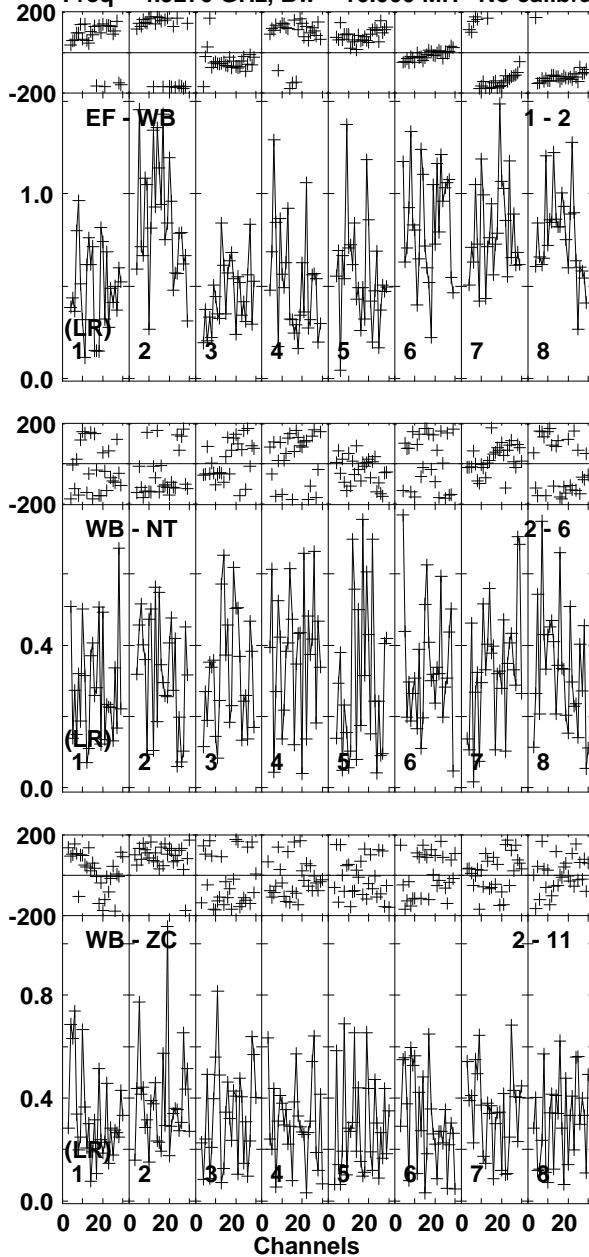
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:58:15 to 00/04:59:09

Plot file version 33 created 25-MAR-2014 11:16:19
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
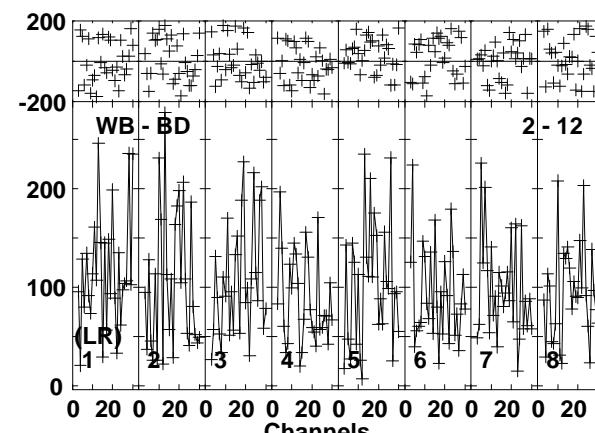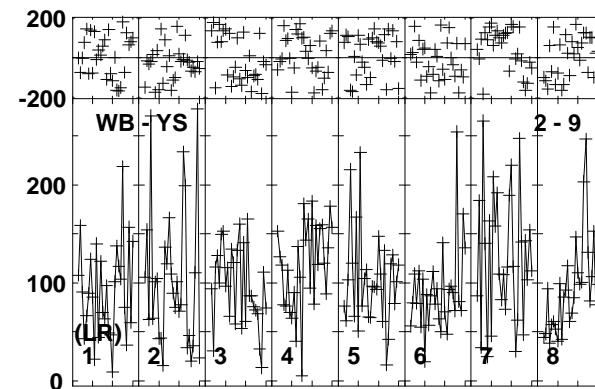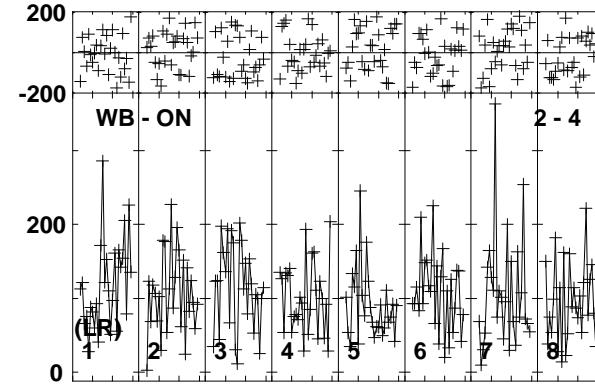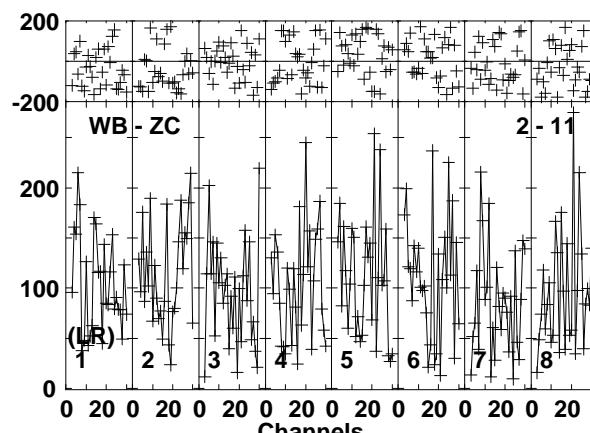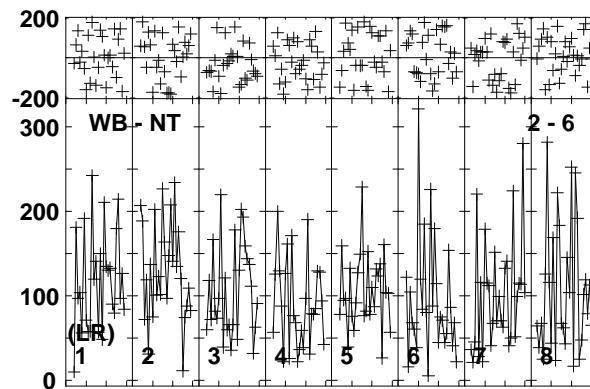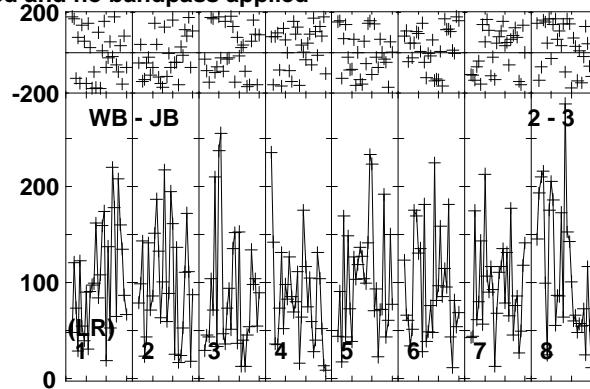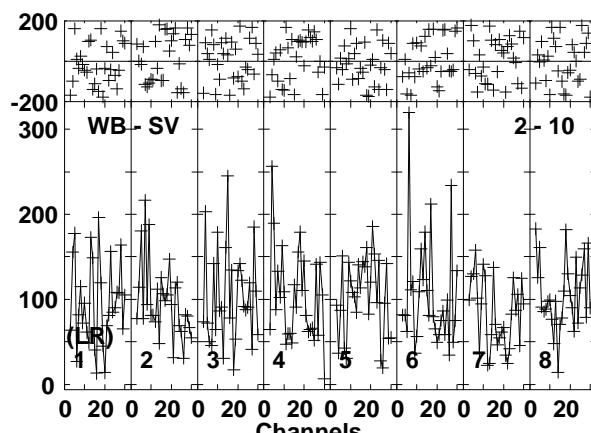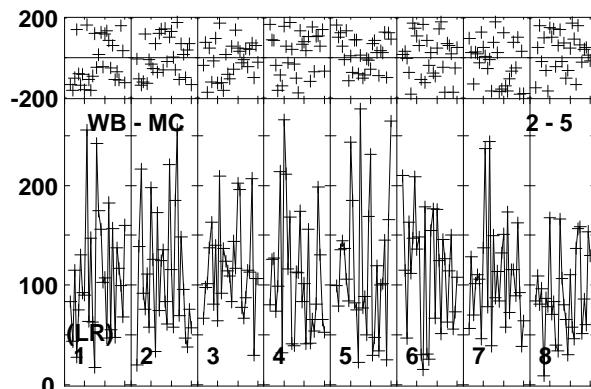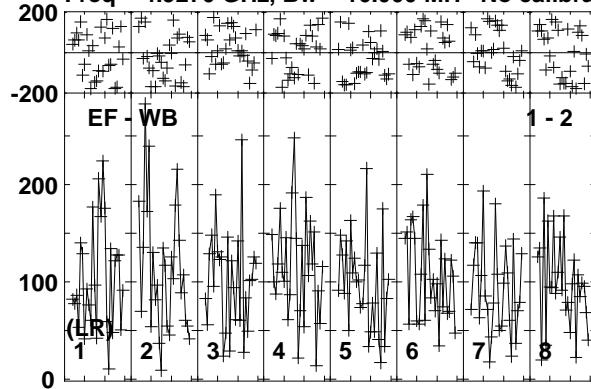
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/04:59:11 to 00/05:03:09

Plot file version 34 created 25-MAR-2014 11:16:19
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
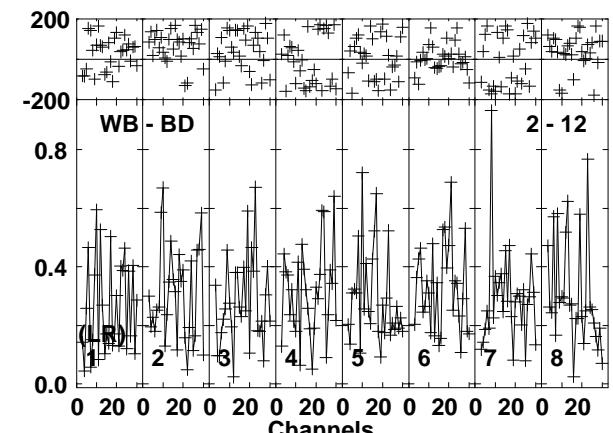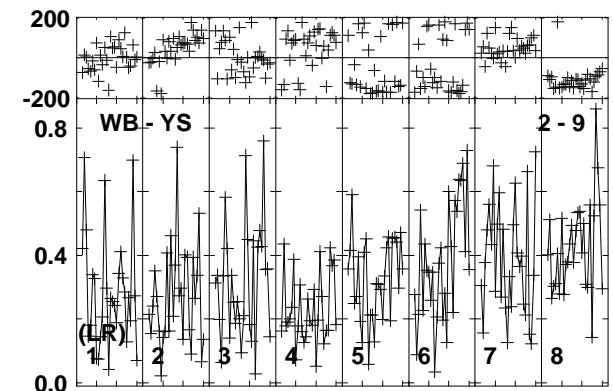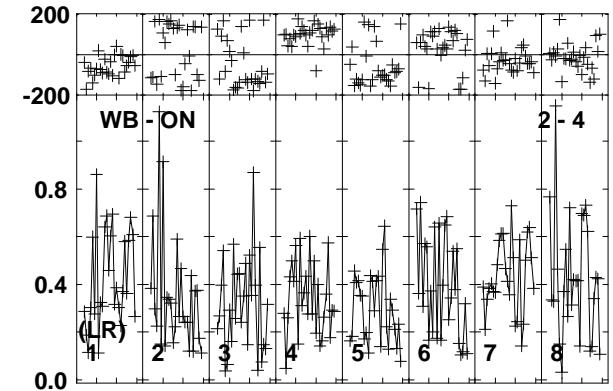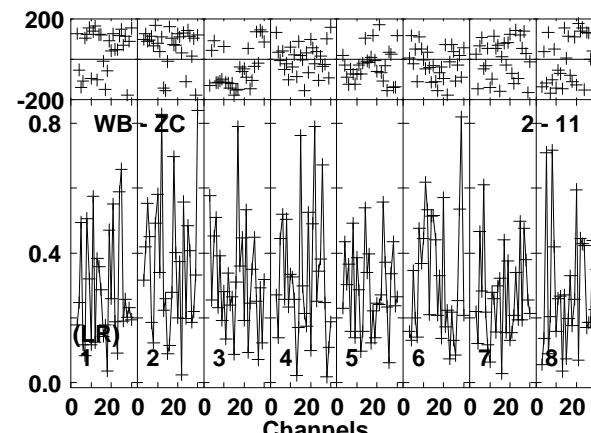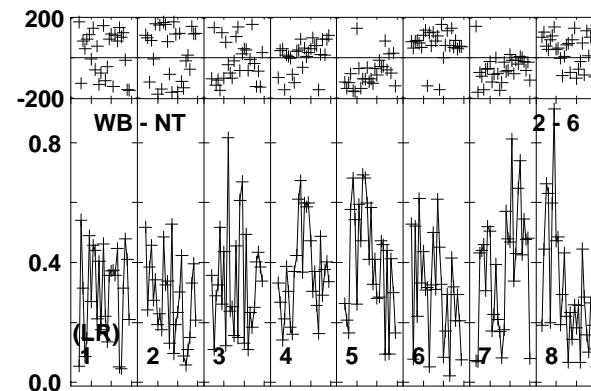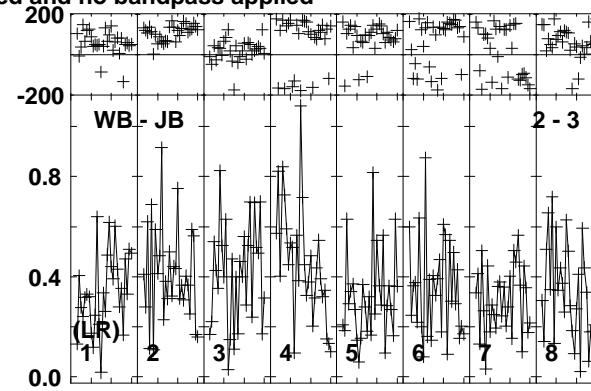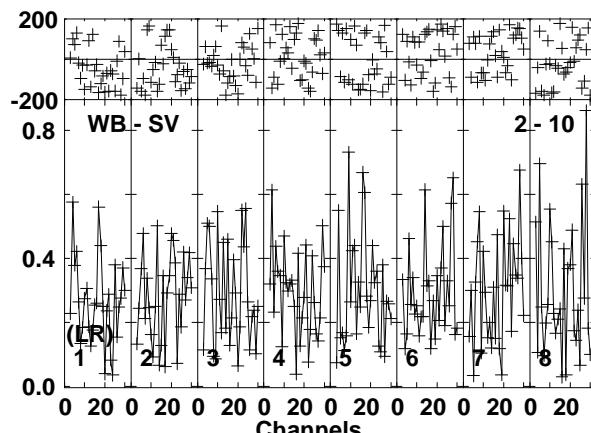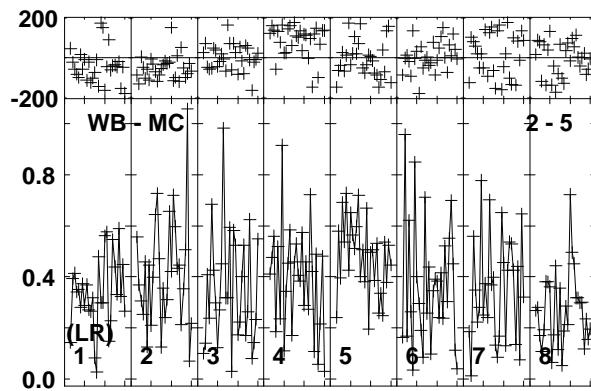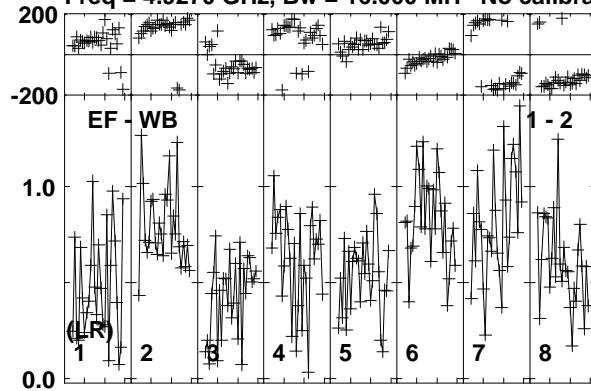
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:03:15 to 00/05:04:09

Plot file version 35 created 25-MAR-2014 11:16:19
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
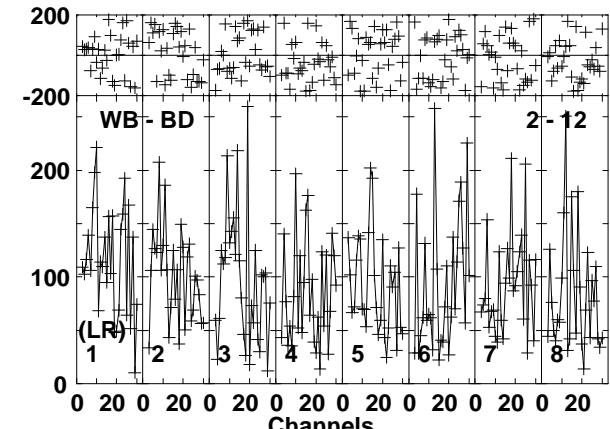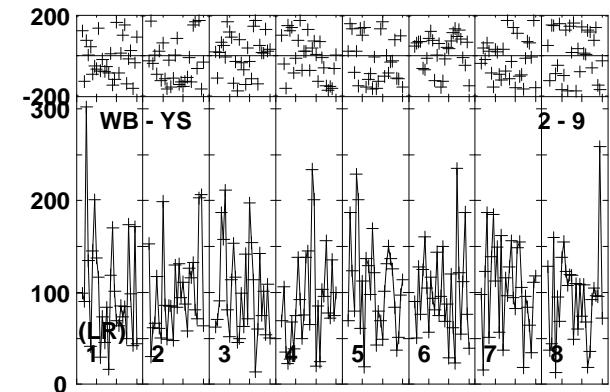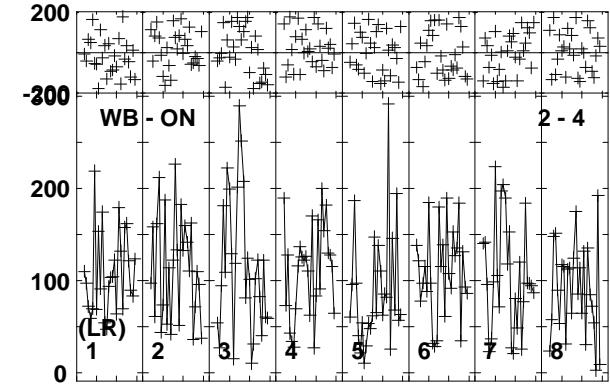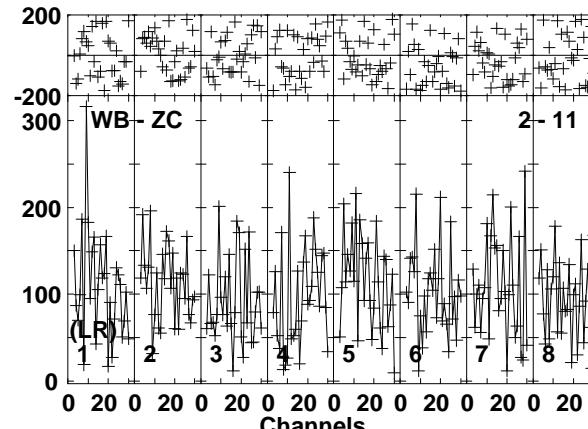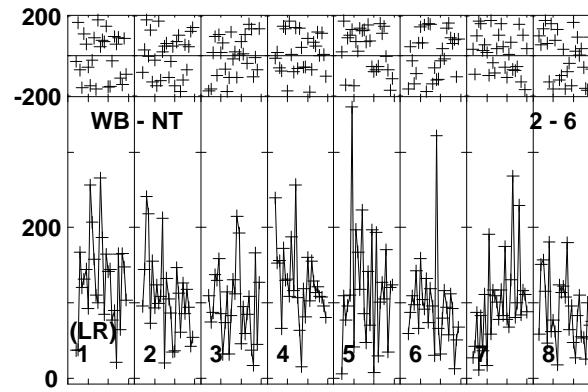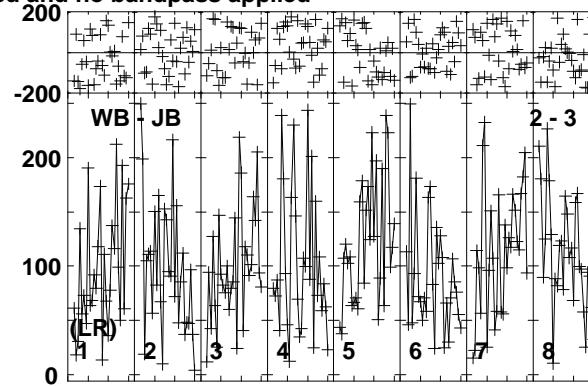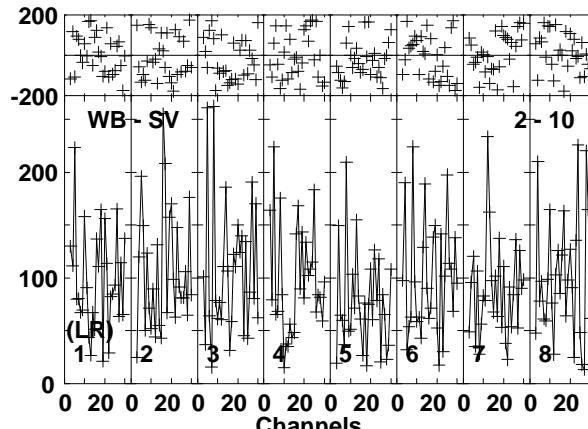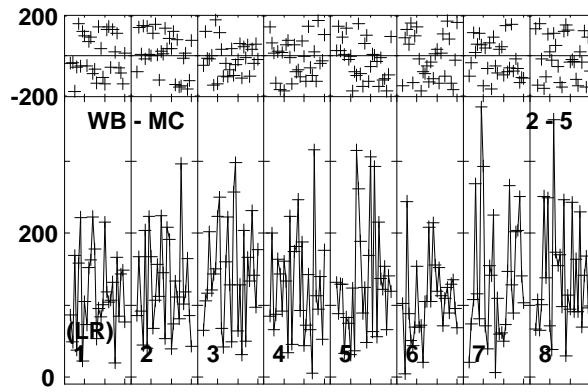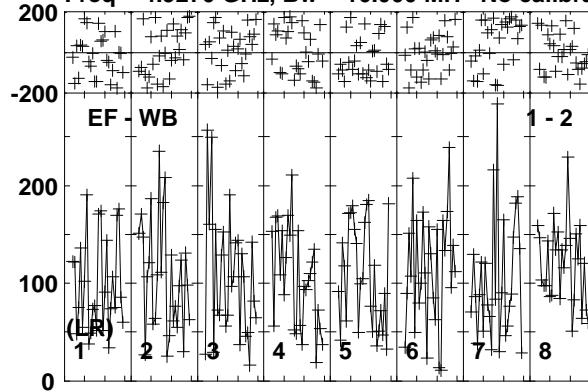
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:04:15 to 00/05:08:09

Plot file version 36 created 25-MAR-2014 11:16:19
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
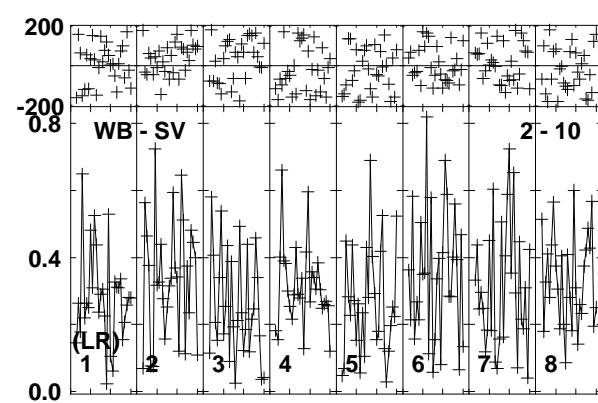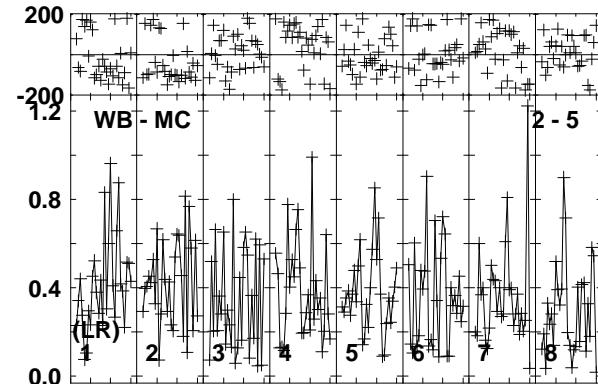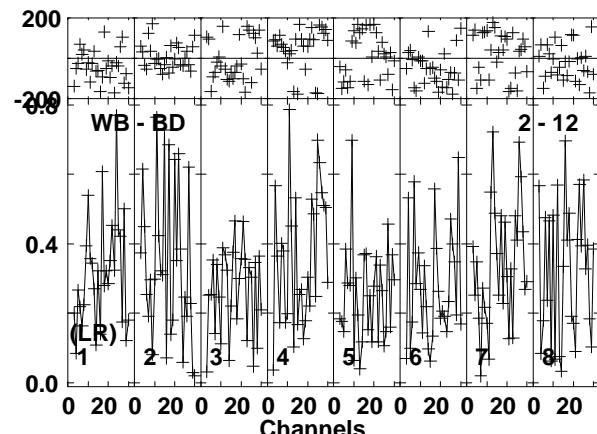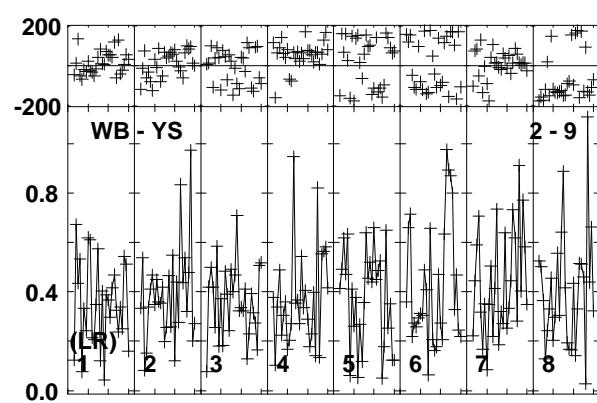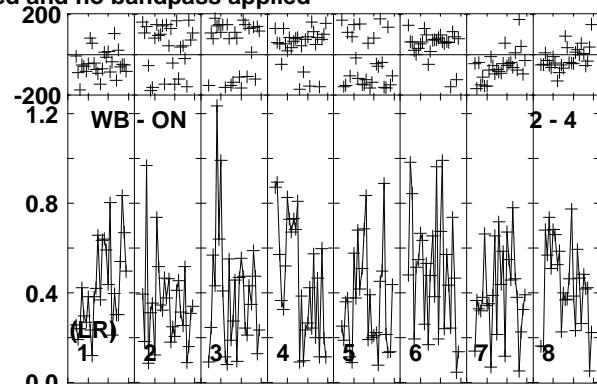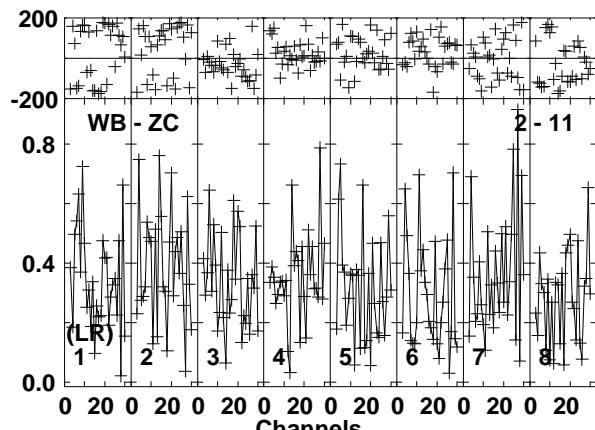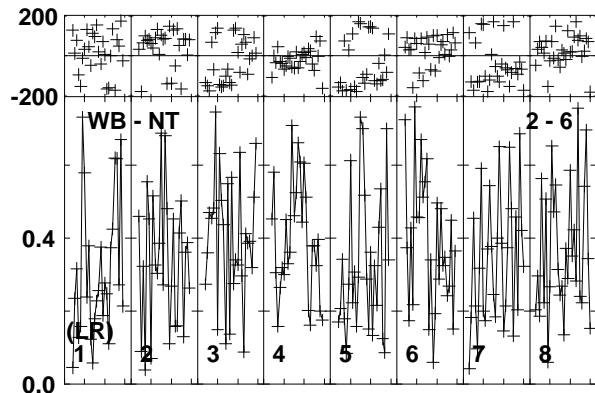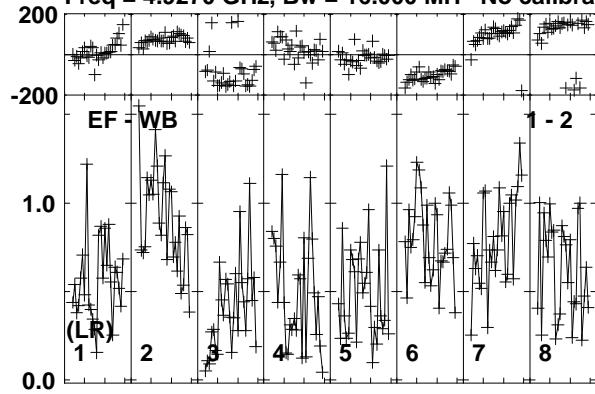
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:08:51 to 00/05:09:19

Plot file version 37 created 25-MAR-2014 11:16:19
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
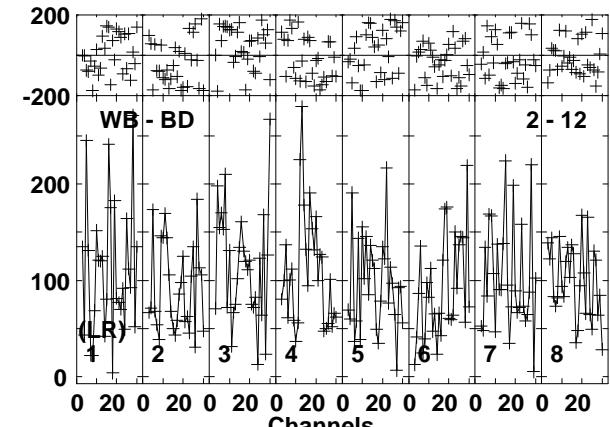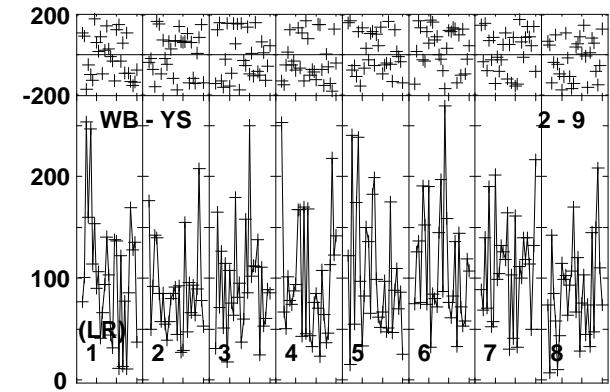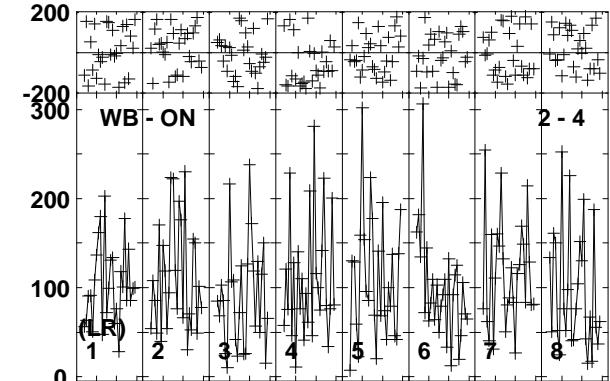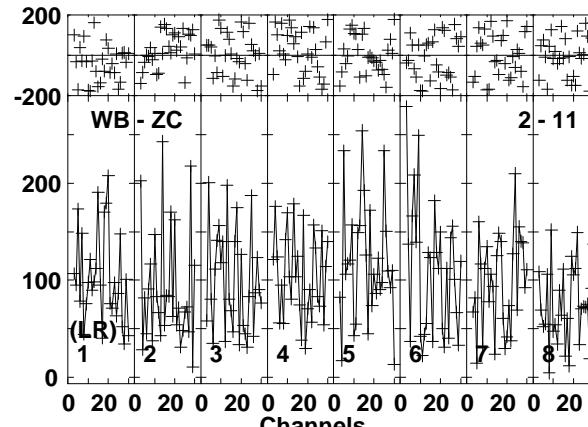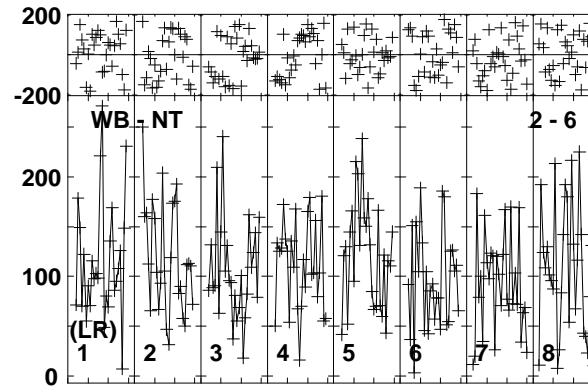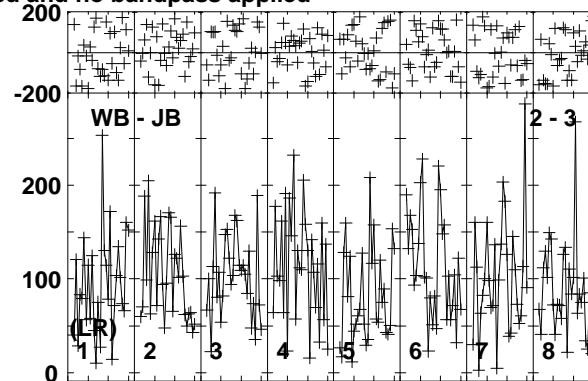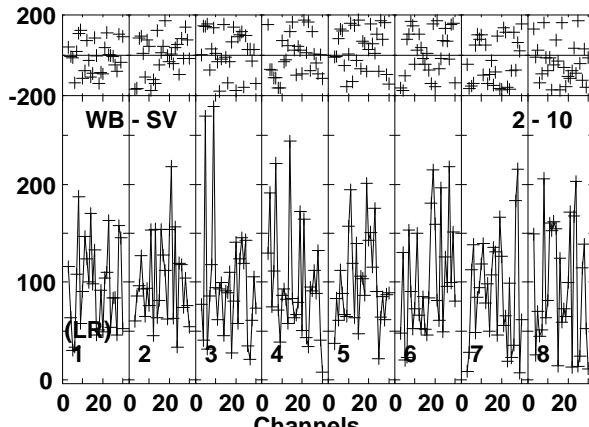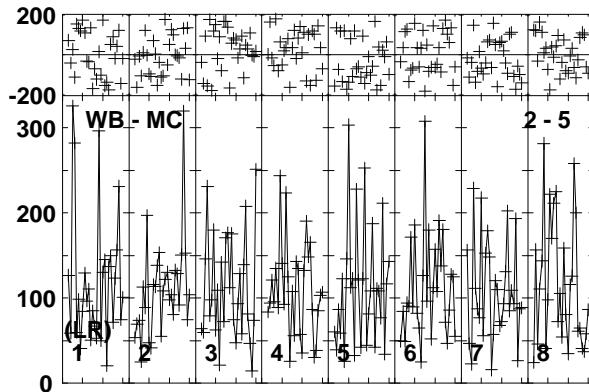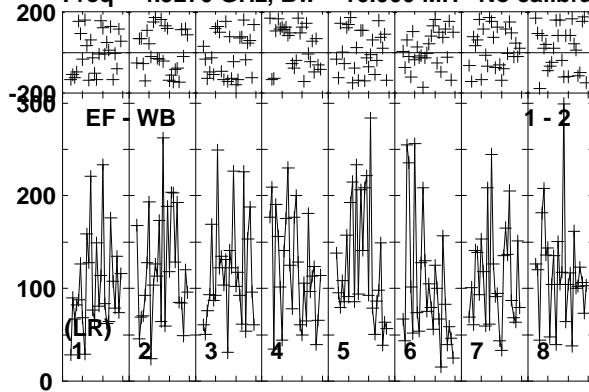
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:09:21 to 00/05:13:19

Plot file version 38 created 25-MAR-2014 11:16:20
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
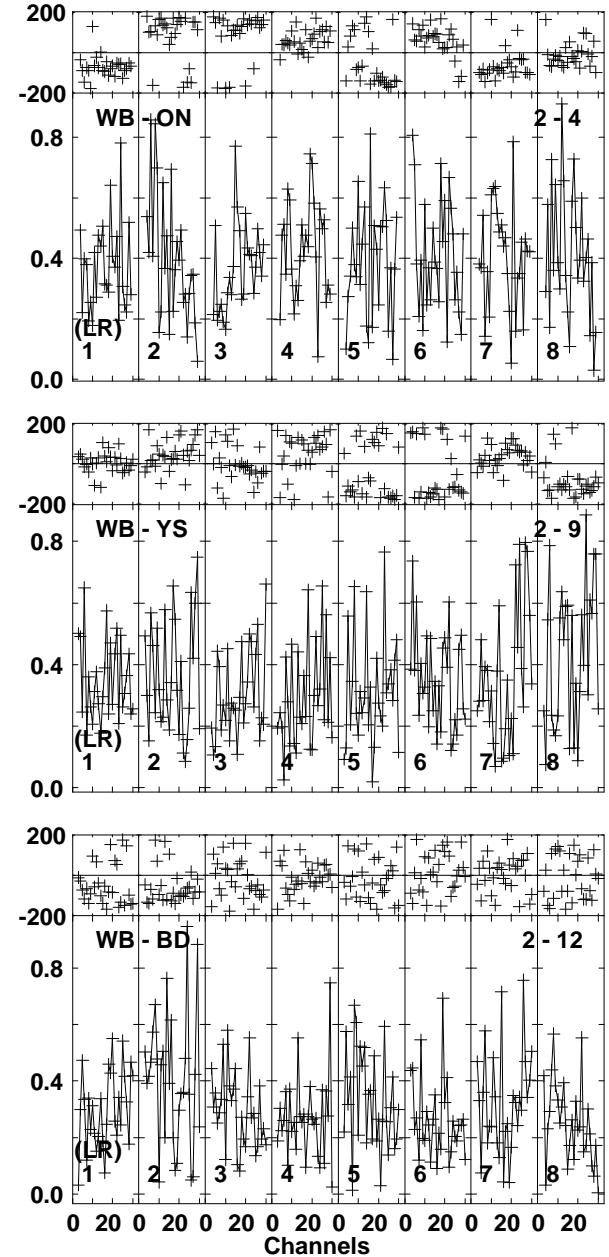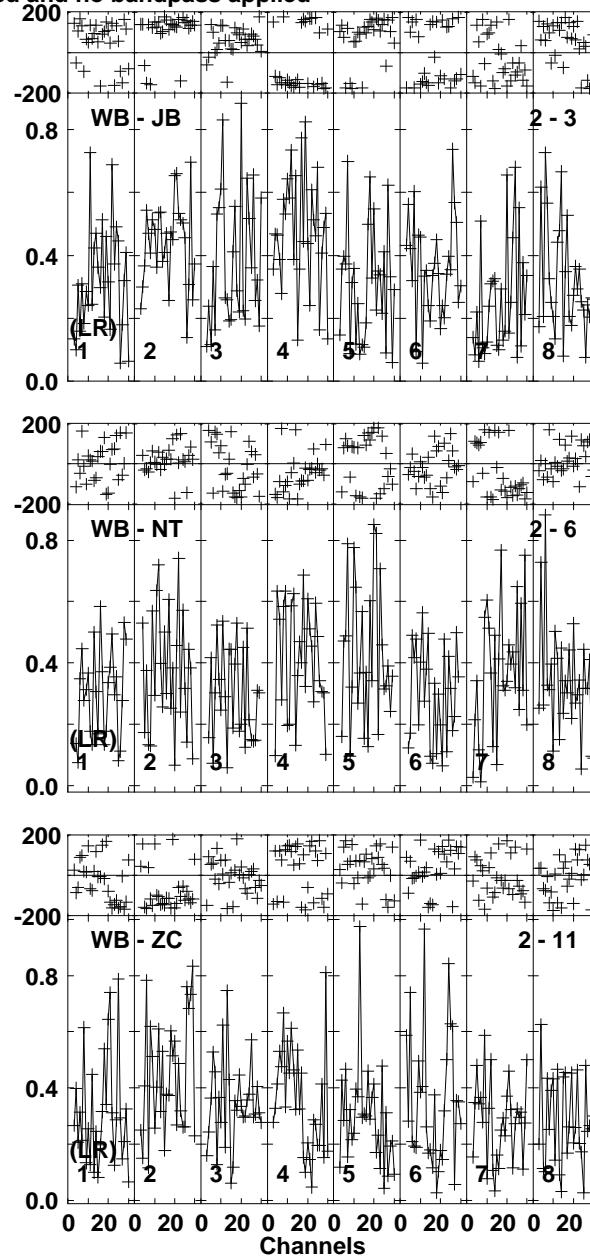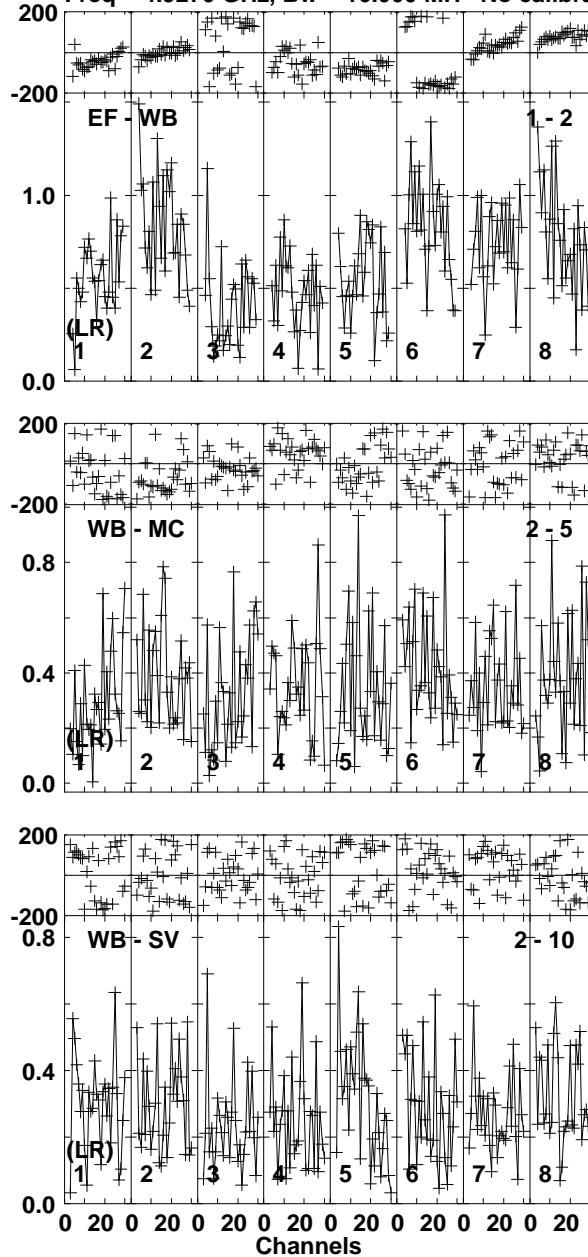
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:13:25 to 00/05:14:19

Plot file version 39 created 25-MAR-2014 11:16:20
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
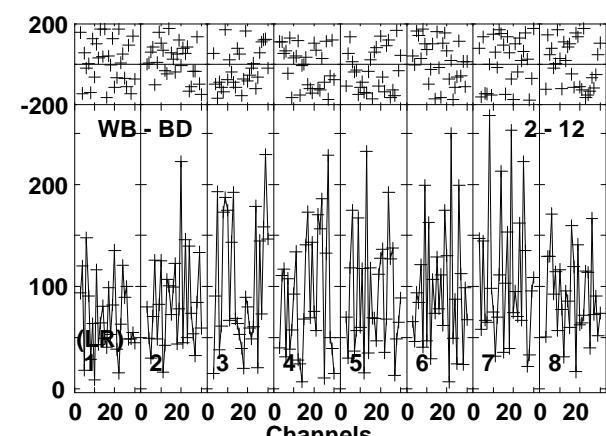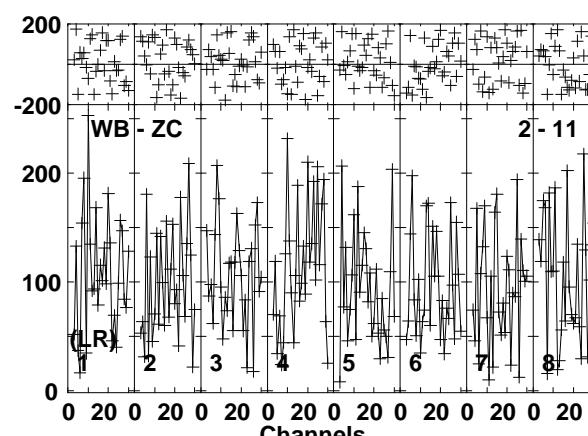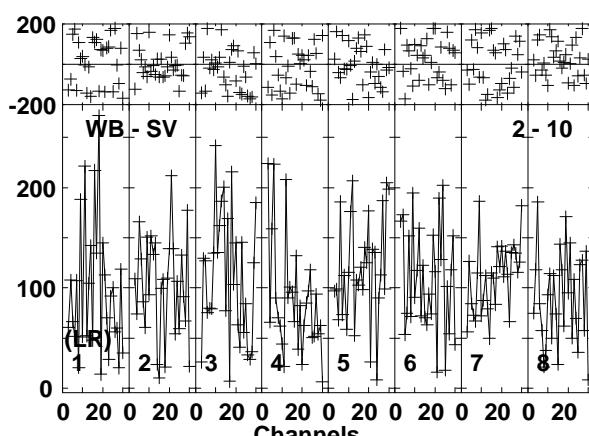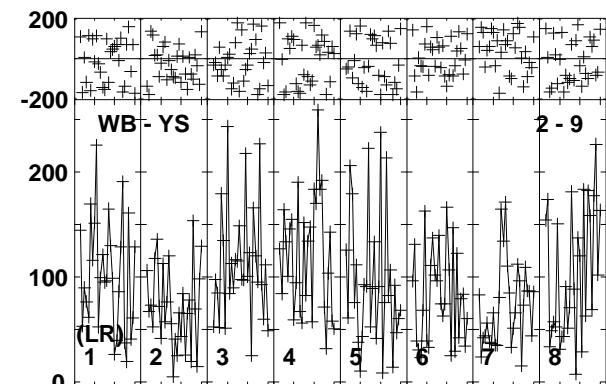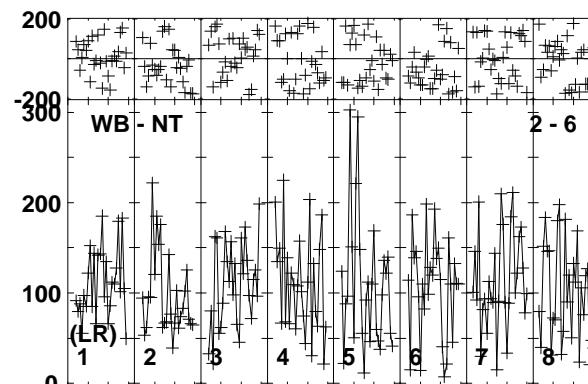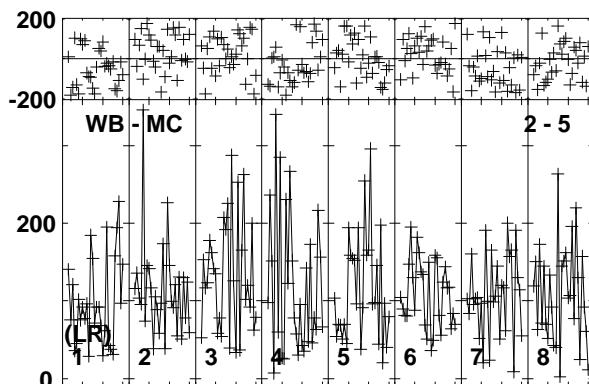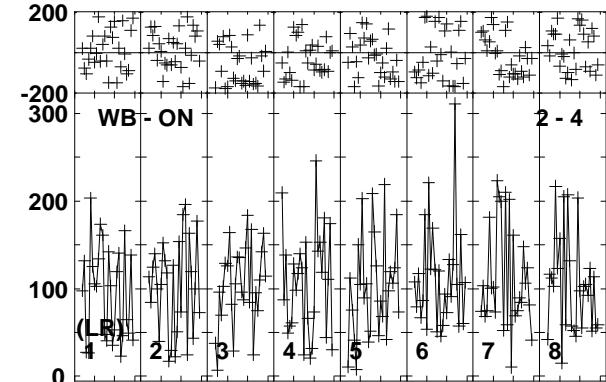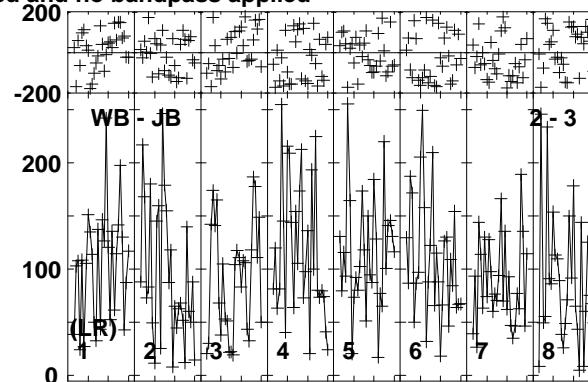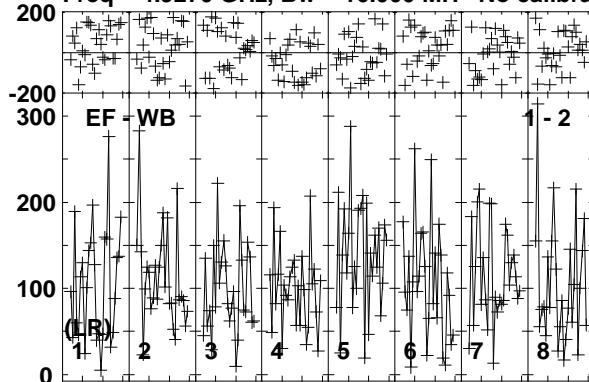
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:14:25 to 00/05:18:19

Plot file version 40 created 25-MAR-2014 11:16:20
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
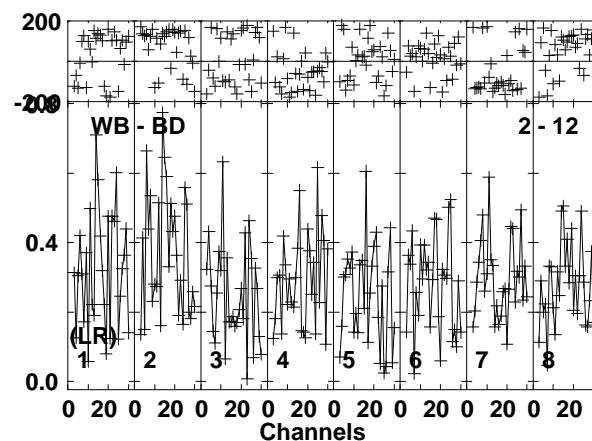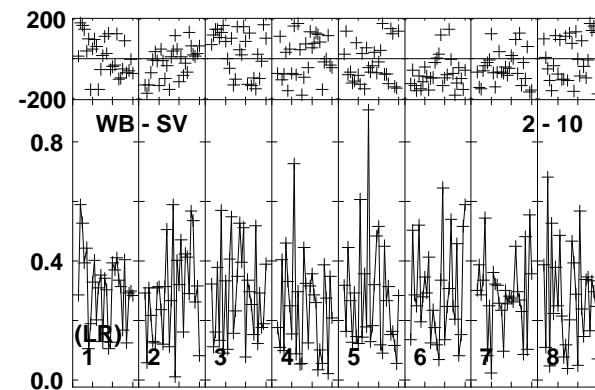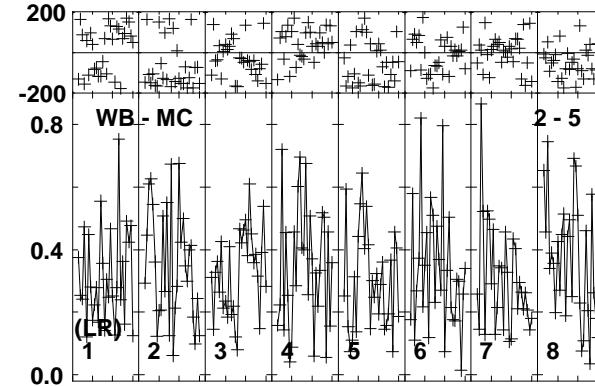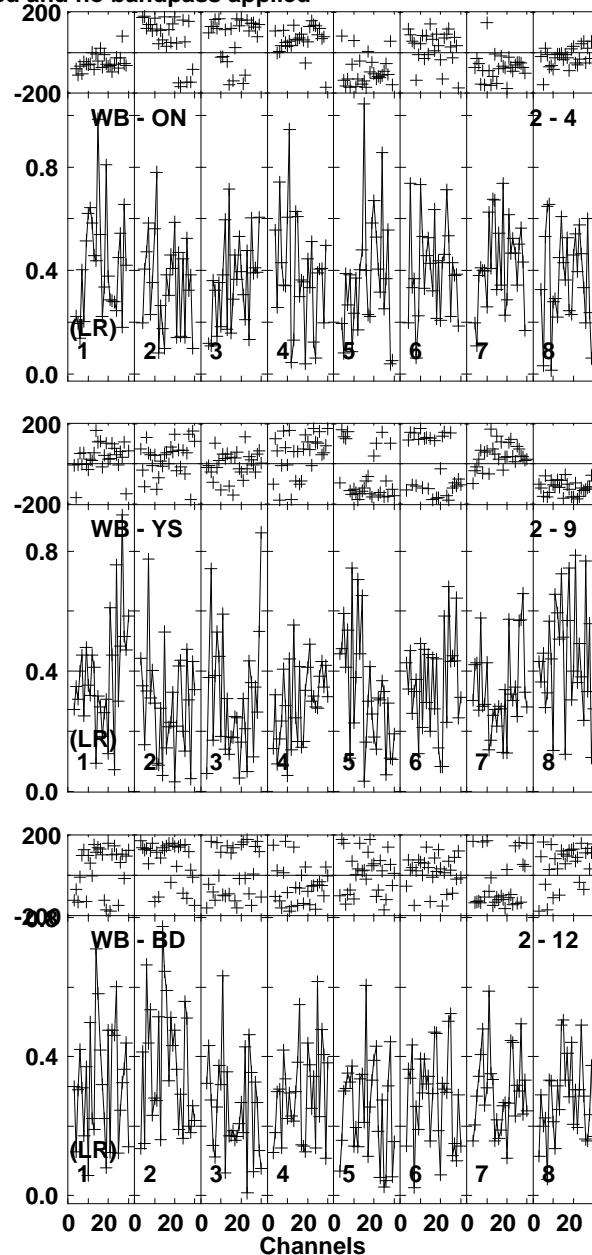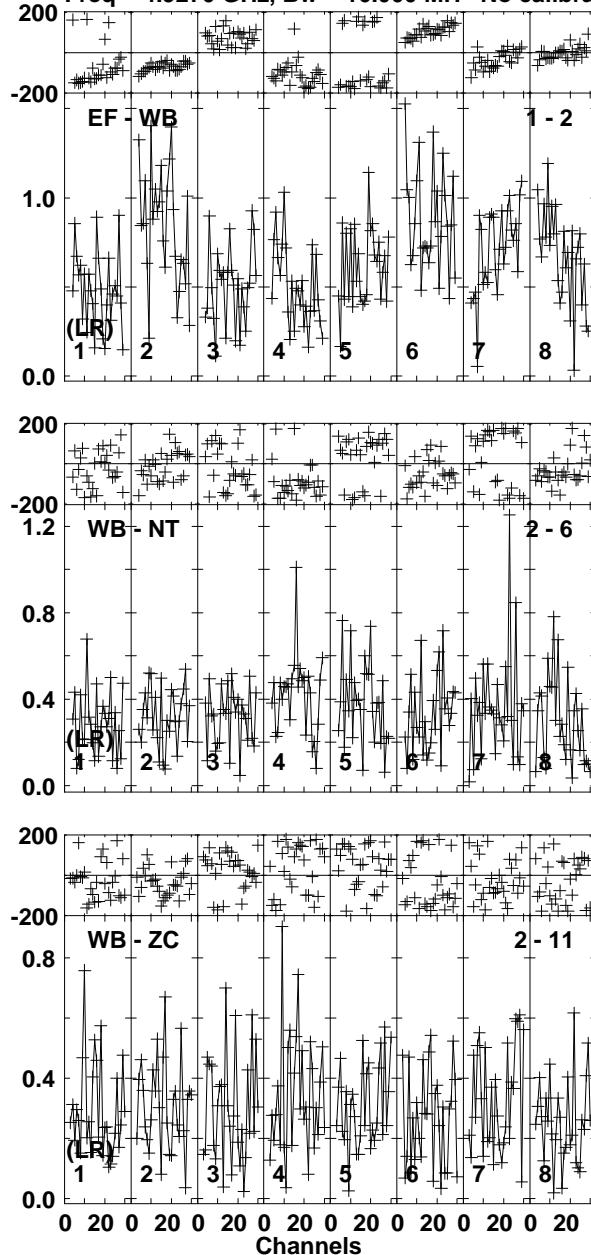
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:18:25 to 00/05:19:19

Plot file version 41 created 25-MAR-2014 11:16:20
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
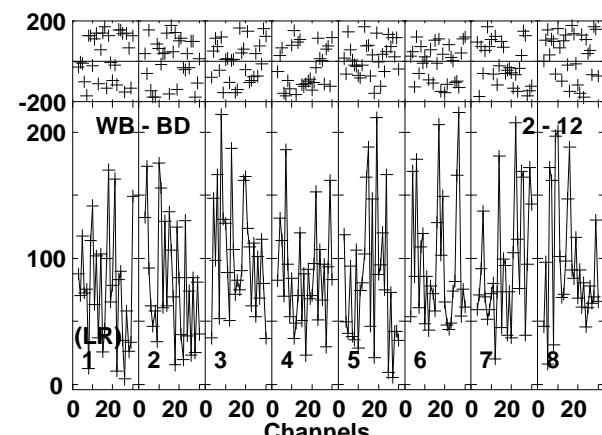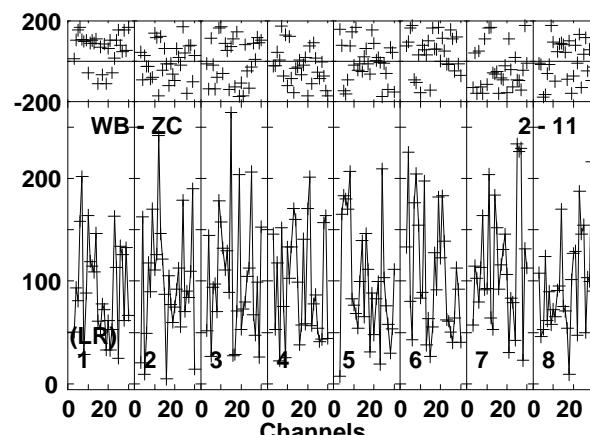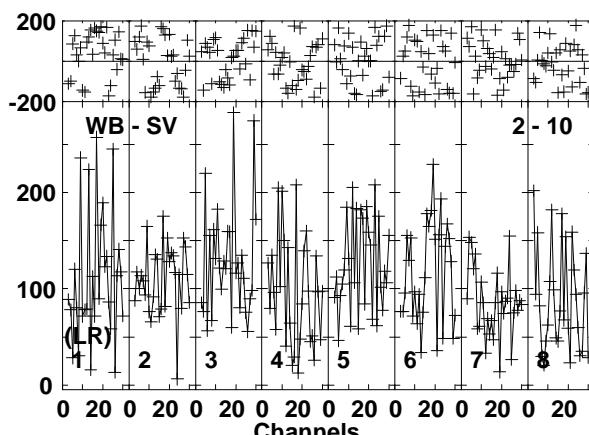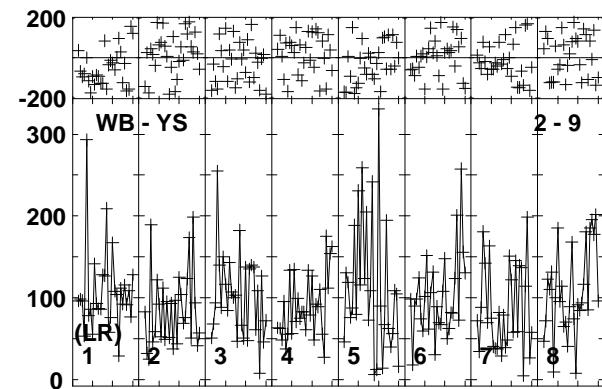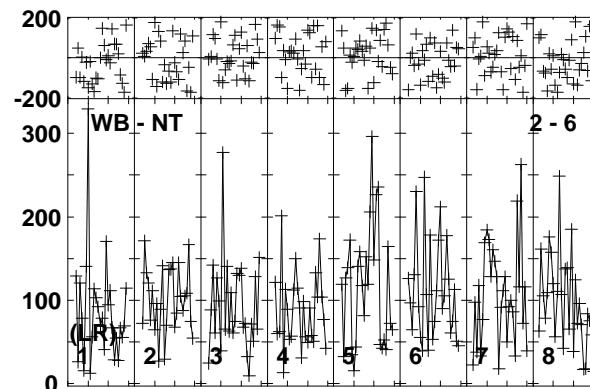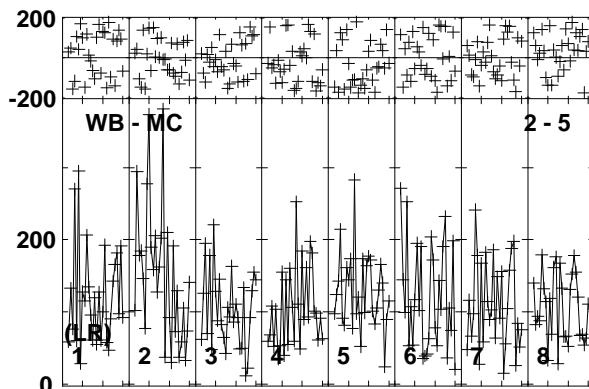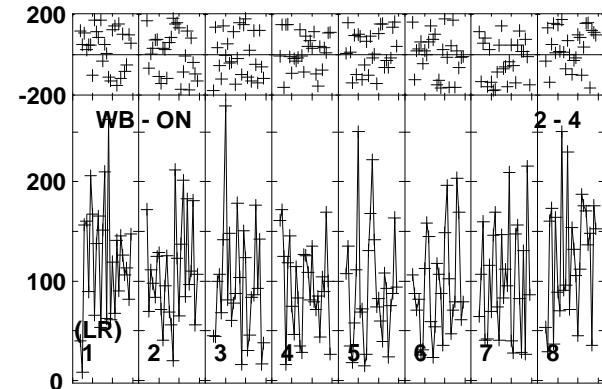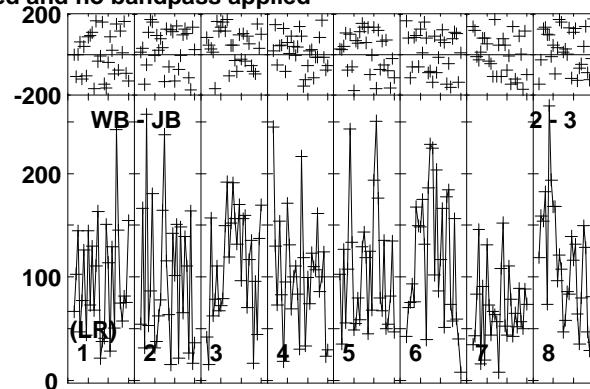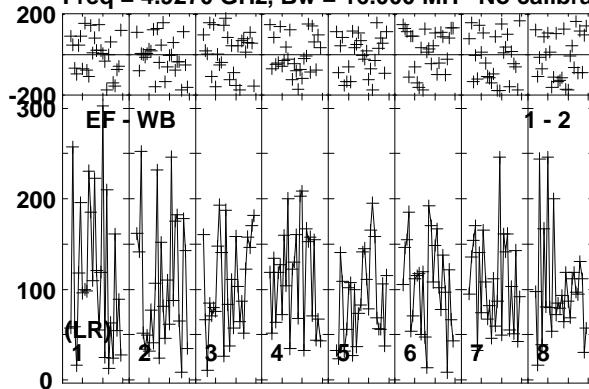
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:19:21 to 00/05:23:19

Plot file version 42 created 25-MAR-2014 11:16:20
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
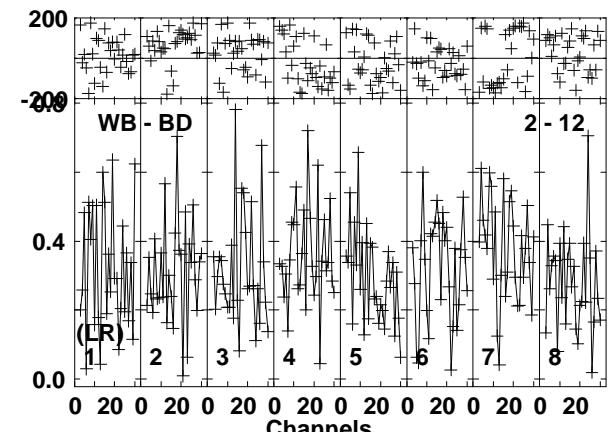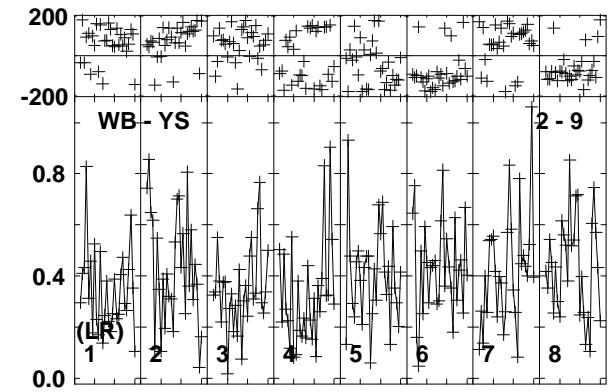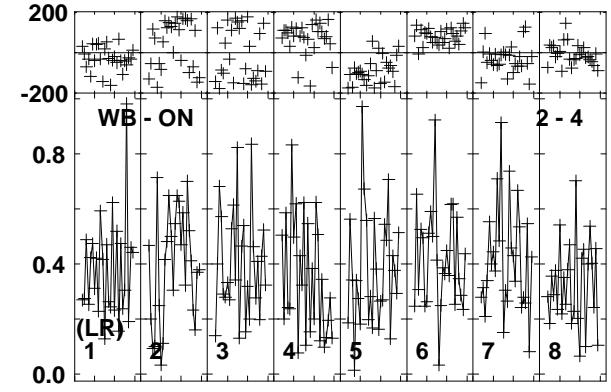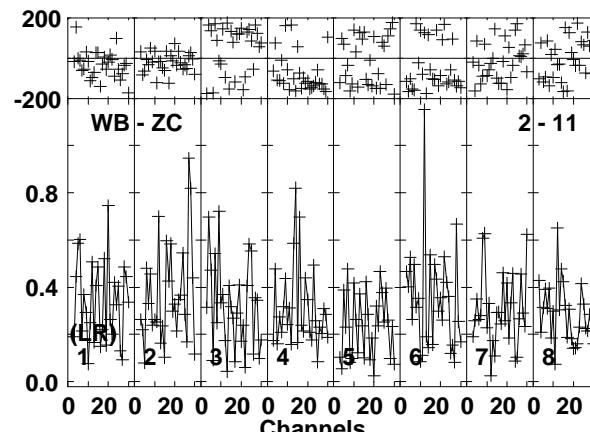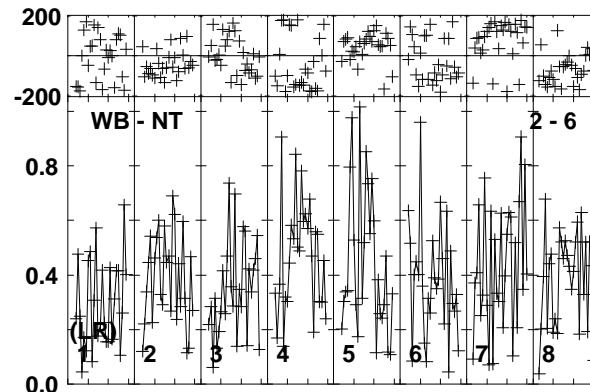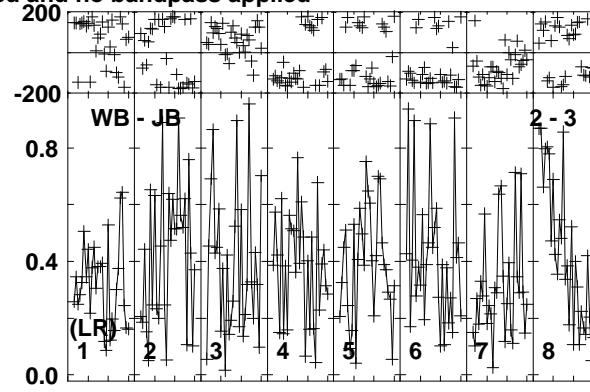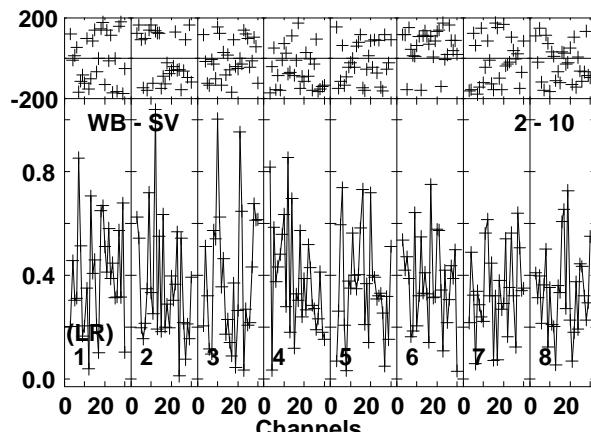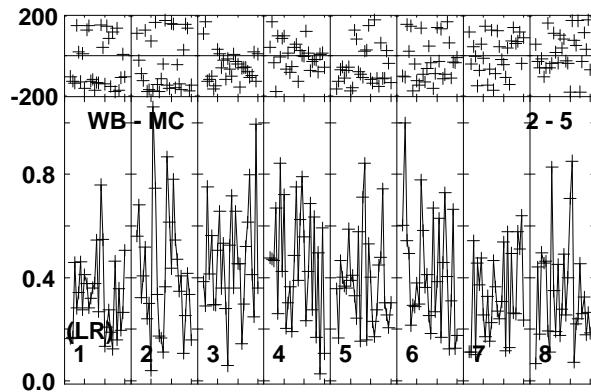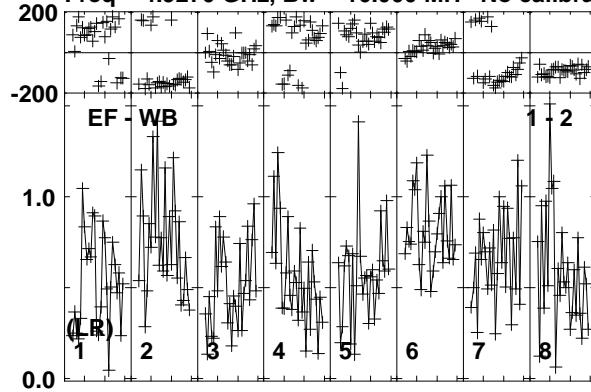
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:24:01 to 00/05:24:29

Plot file version 43 created 25-MAR-2014 11:16:20
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
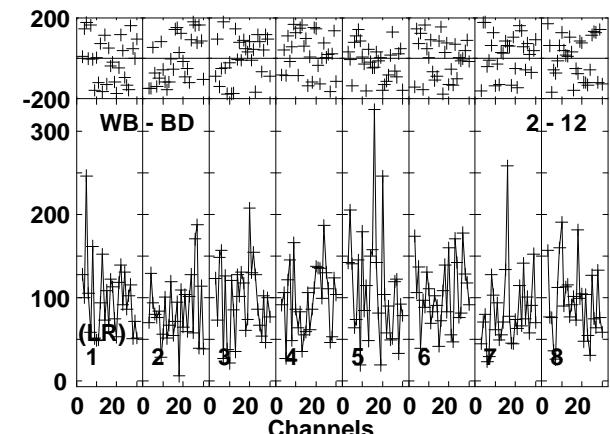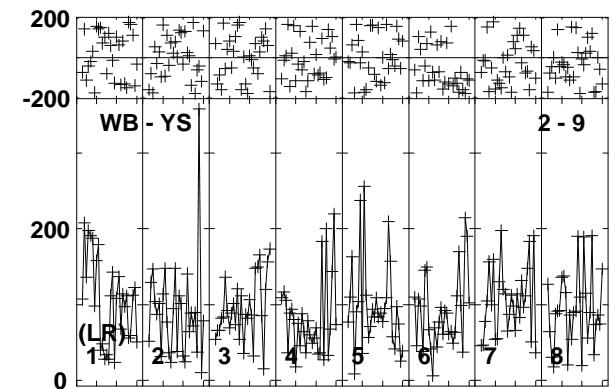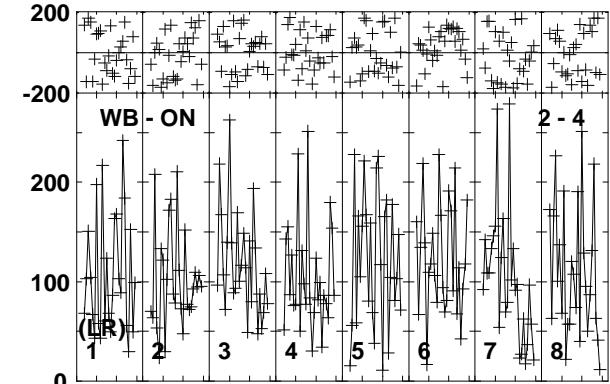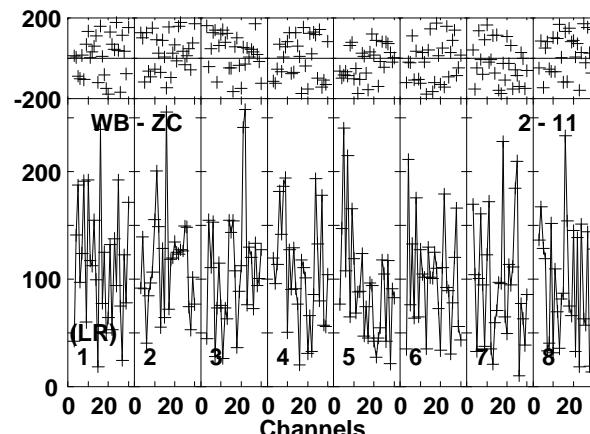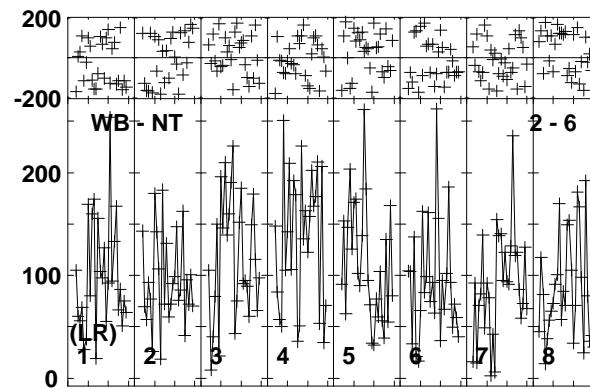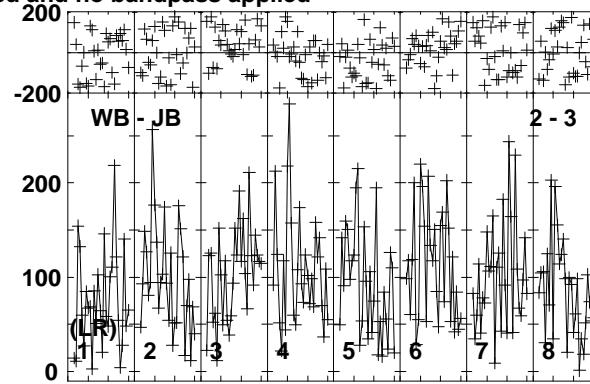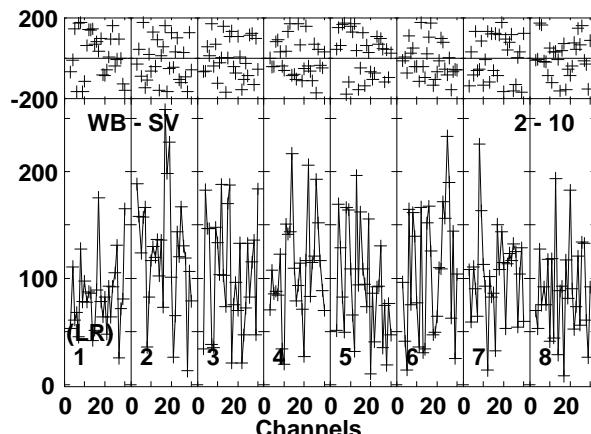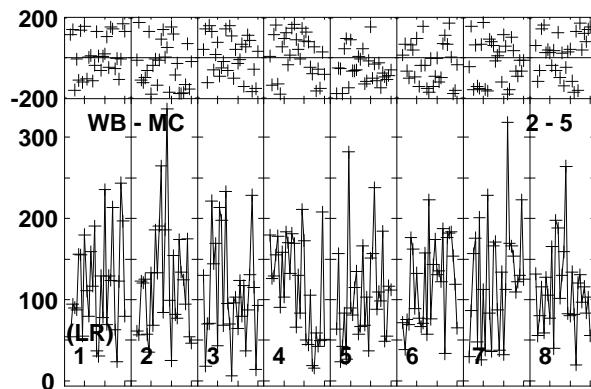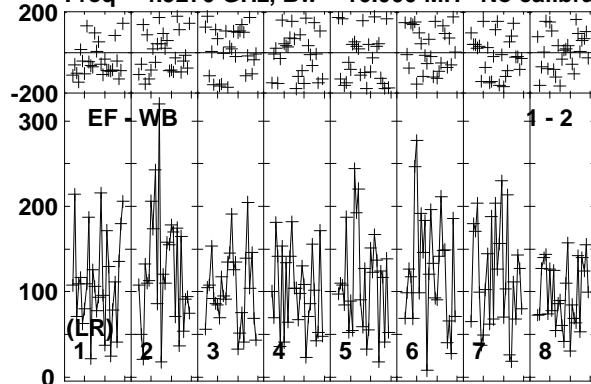
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:24:35 to 00/05:28:29

Plot file version 44 created 25-MAR-2014 11:16:21
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
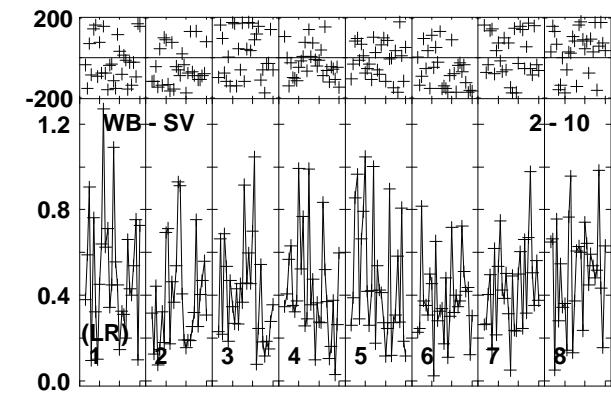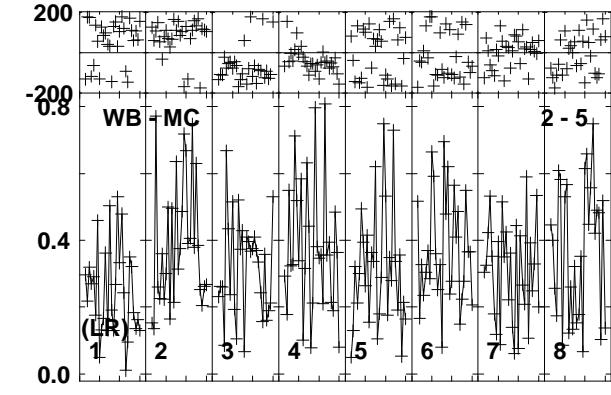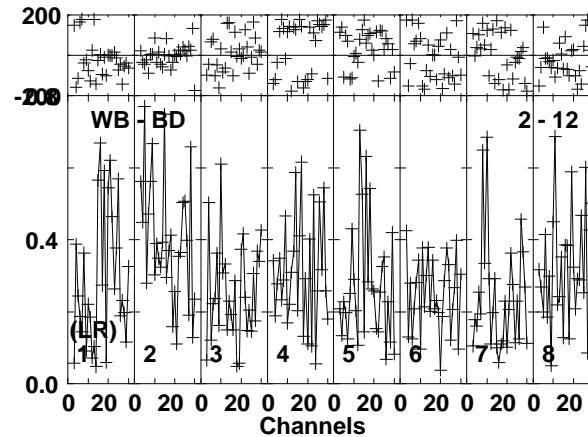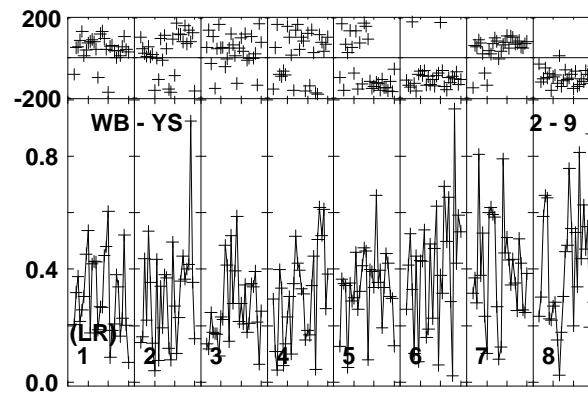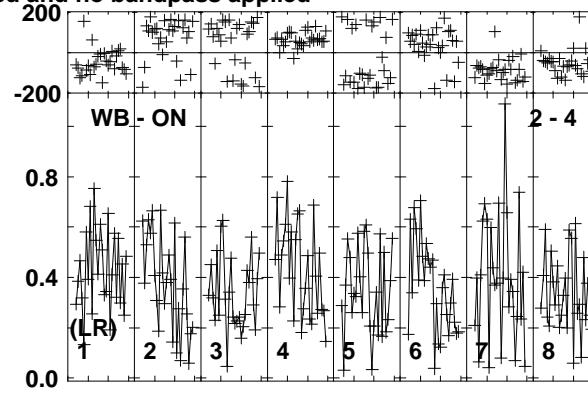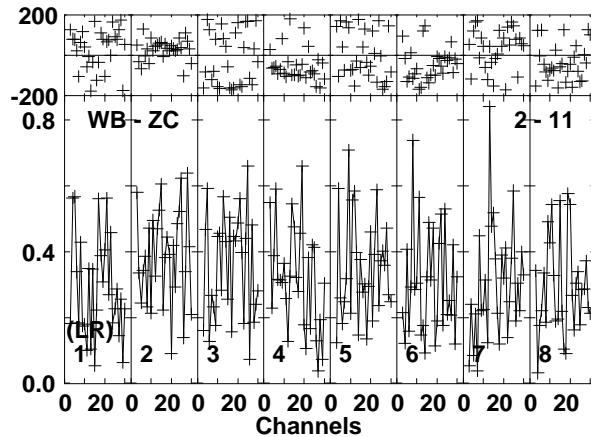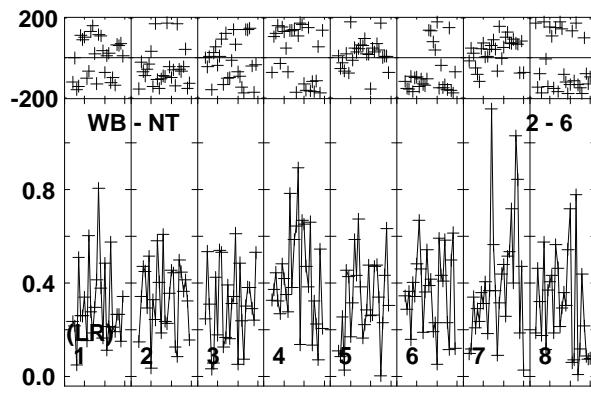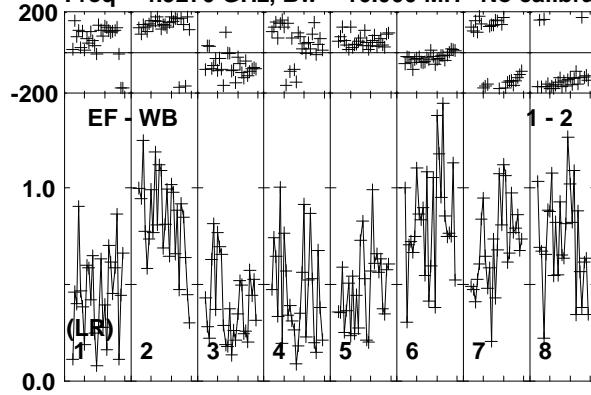
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:28:35 to 00/05:29:29

Plot file version 45 created 25-MAR-2014 11:16:21
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
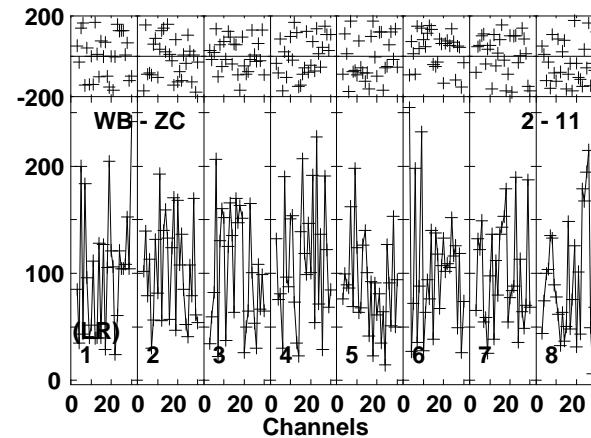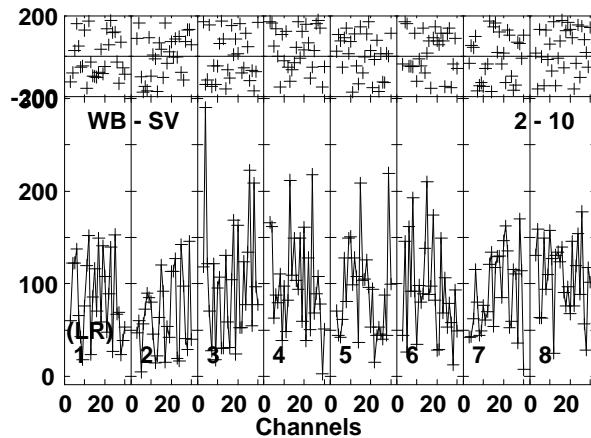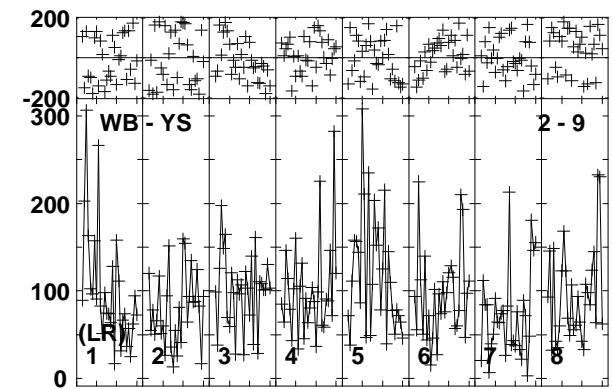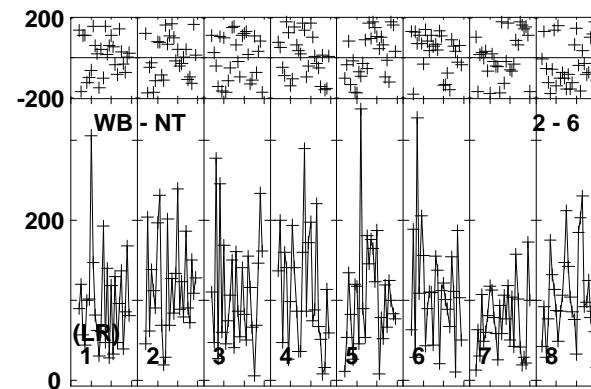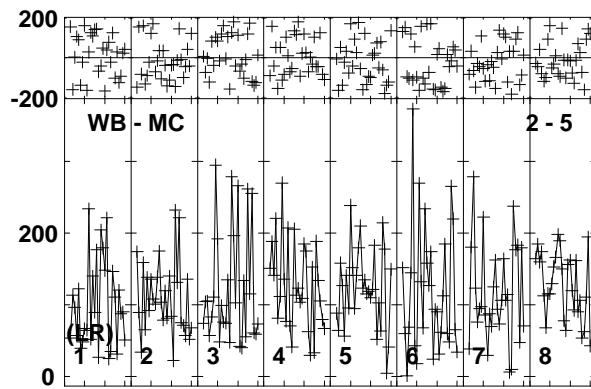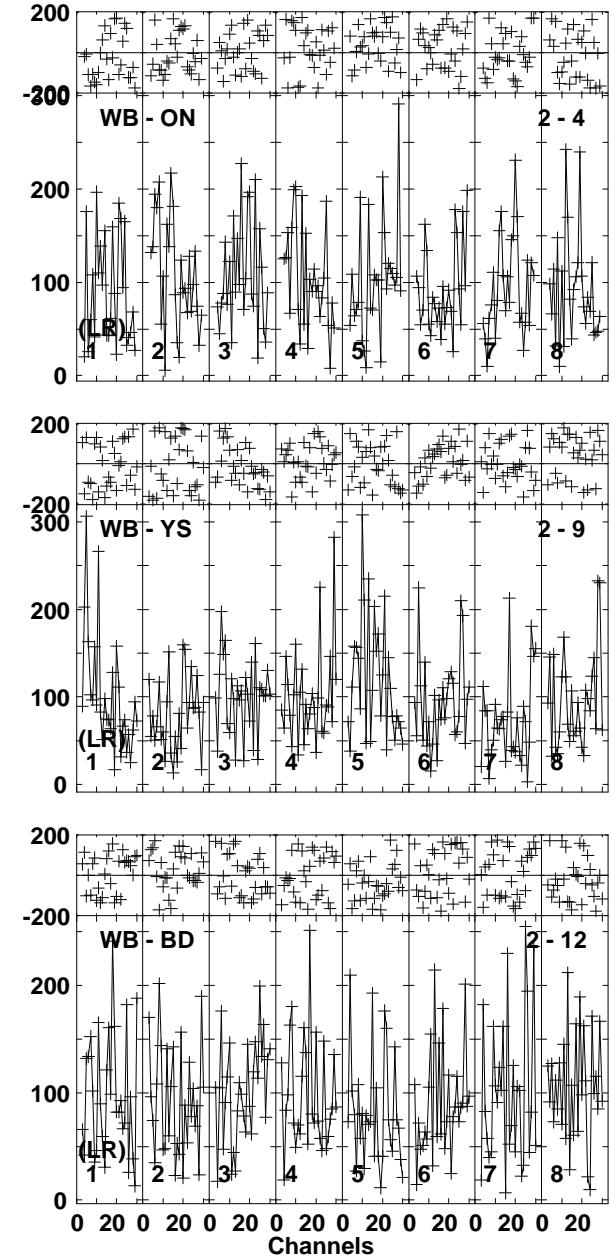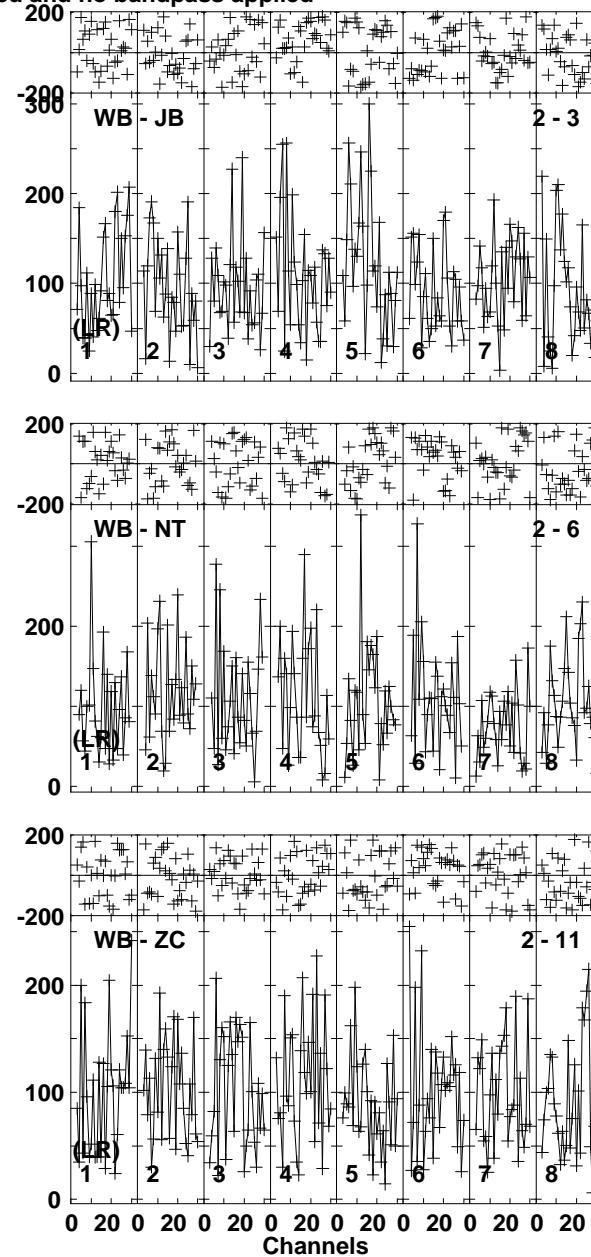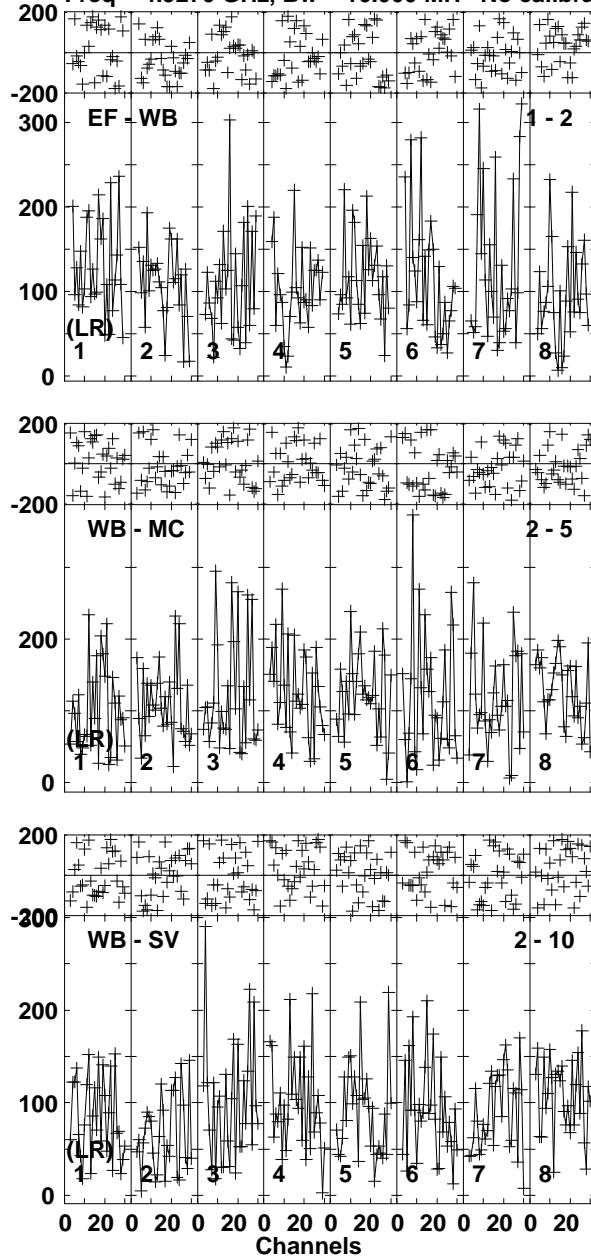
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:29:31 to 00/05:33:29

Plot file version 46 created 25-MAR-2014 11:16:21
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels

Channels

Channels
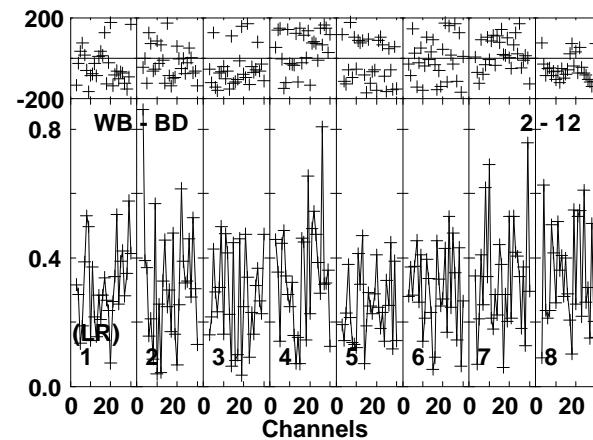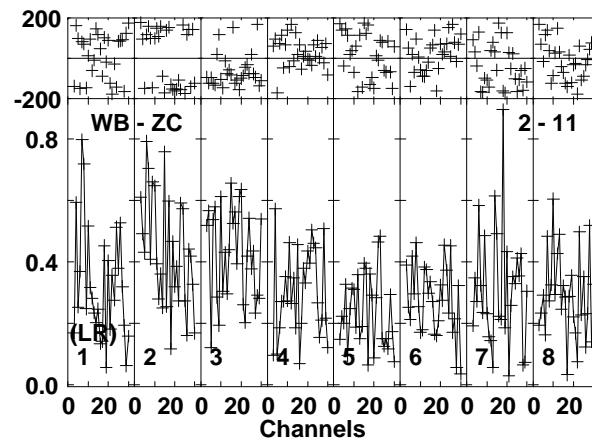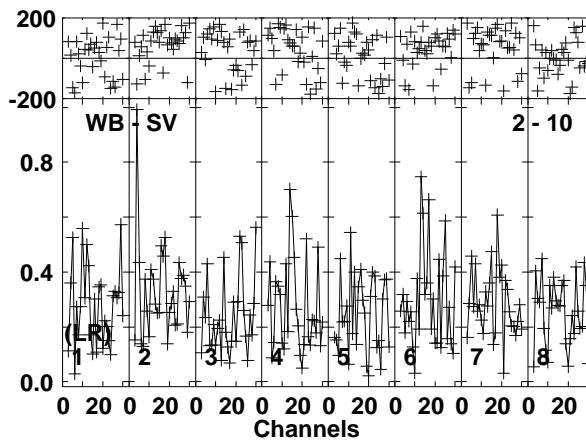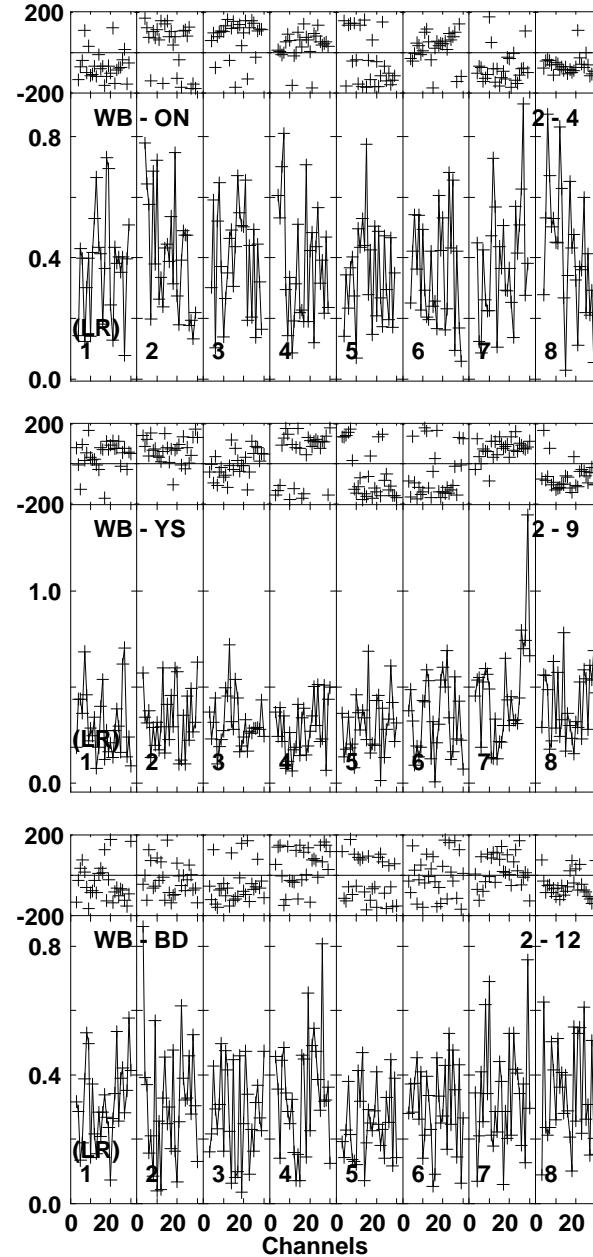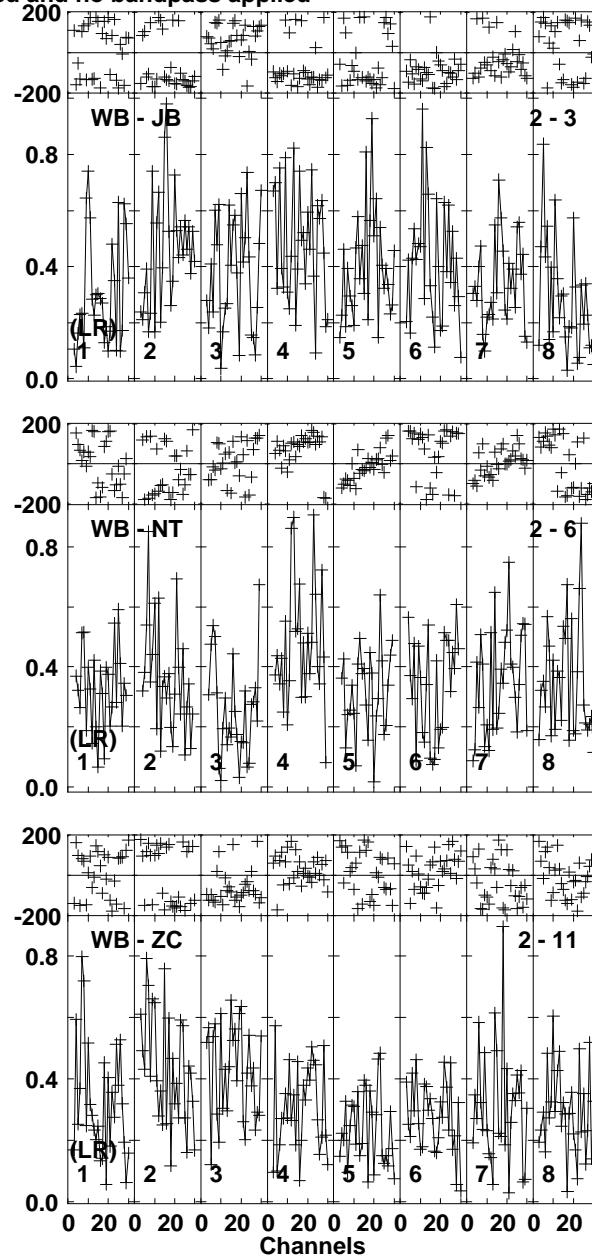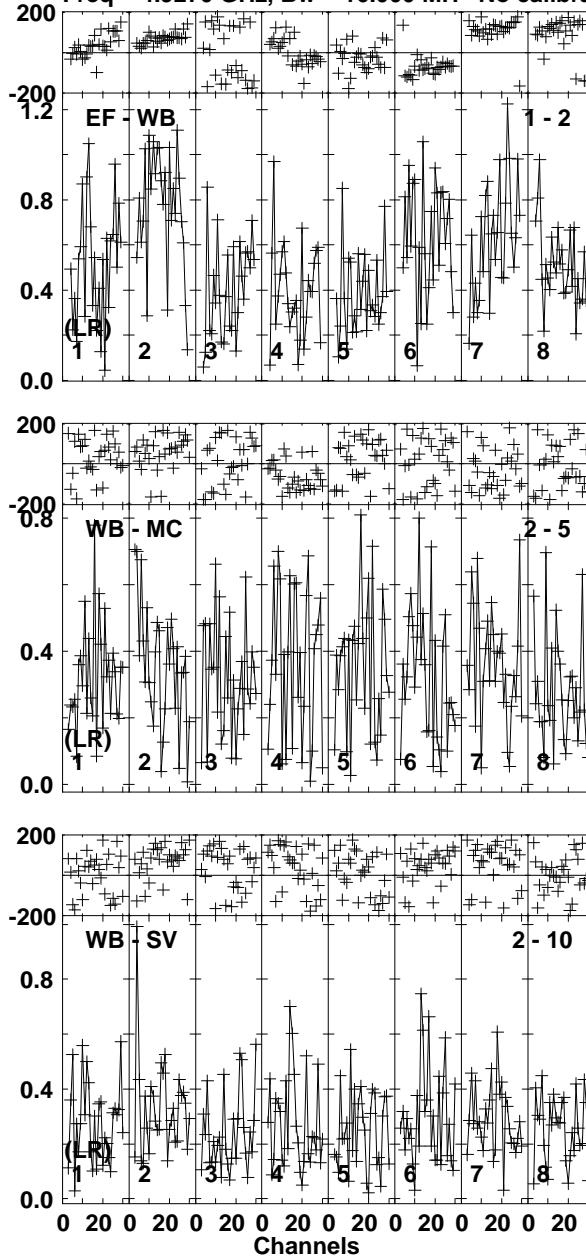
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:33:35 to 00/05:34:29

Plot file version 47 created 25-MAR-2014 11:16:21
ARP299B EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied**
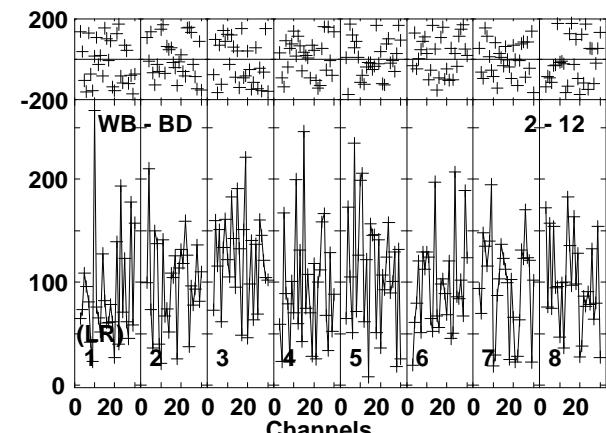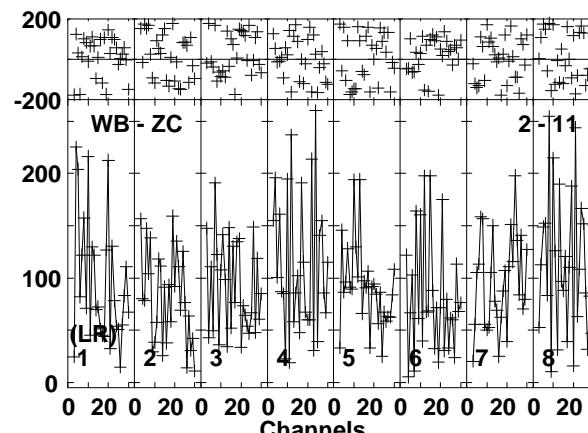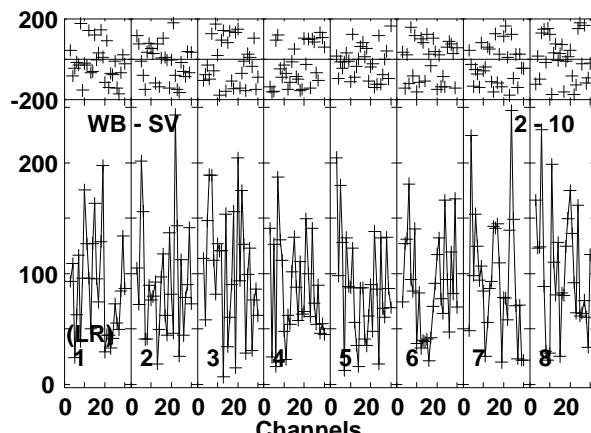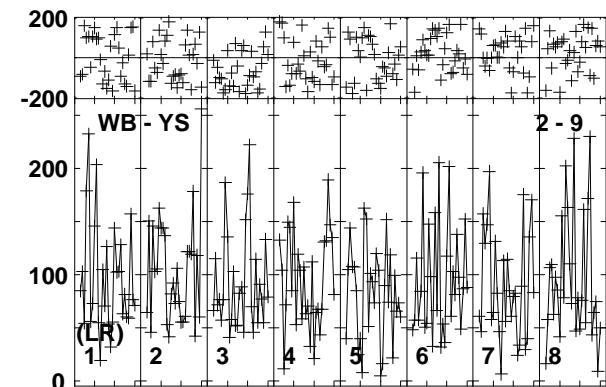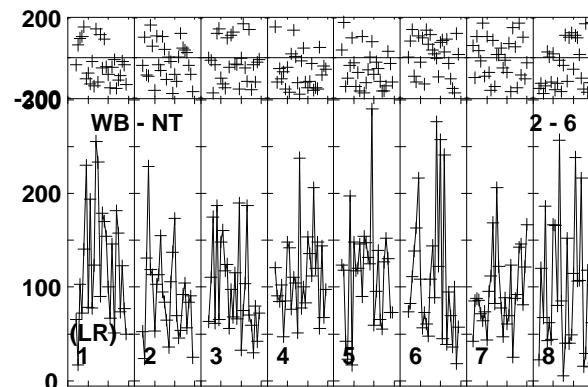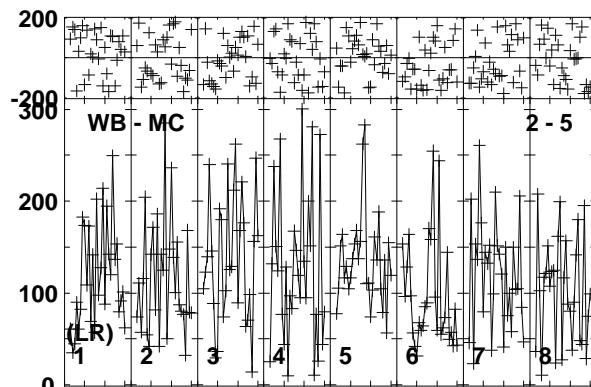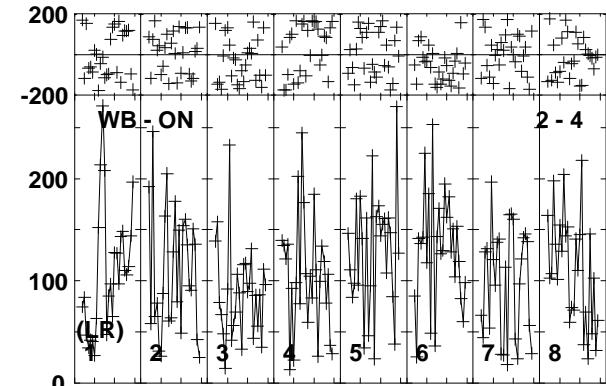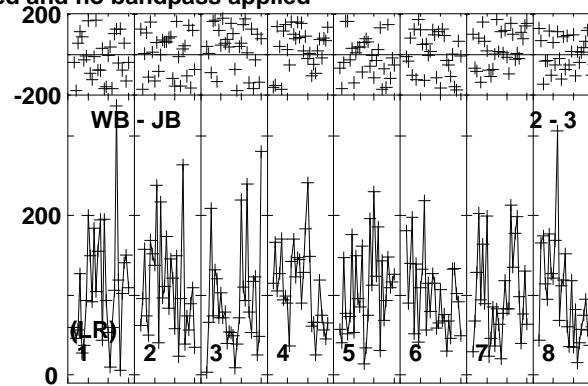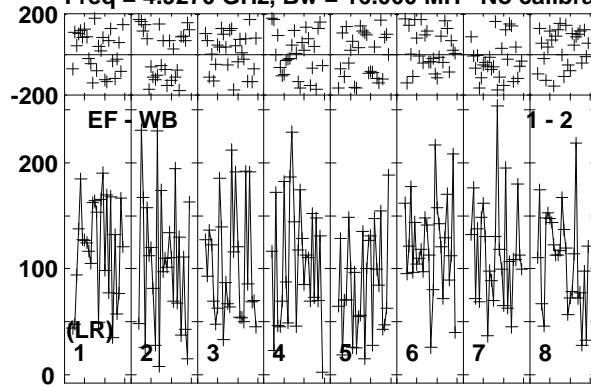
Lower frame: Micro Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)
Timerange: 00/05:34:35 to 00/05:38:29

Plot file version 48 created 25-MAR-2014 11:16:21
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
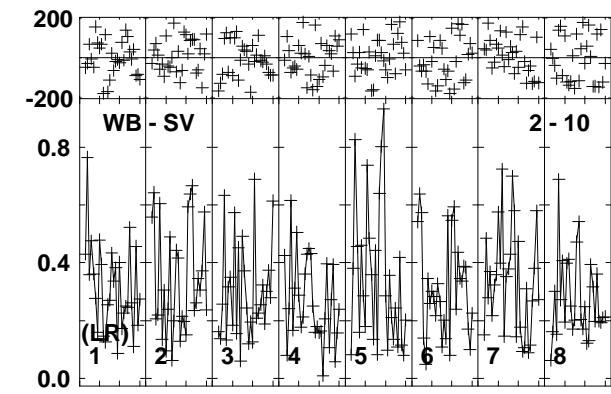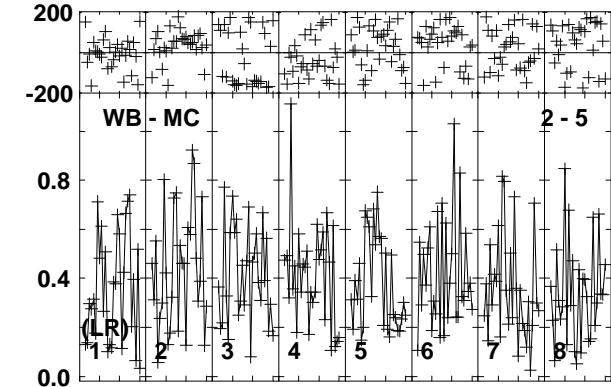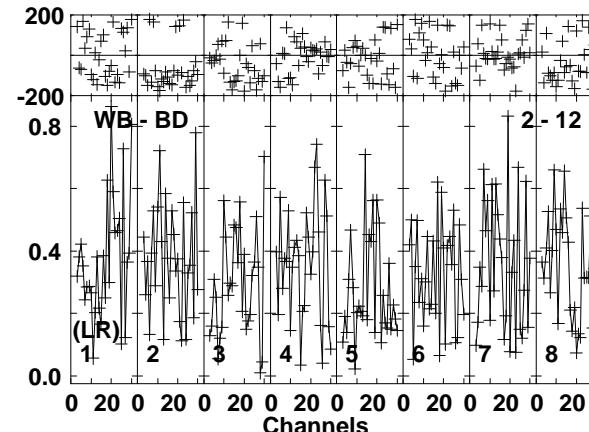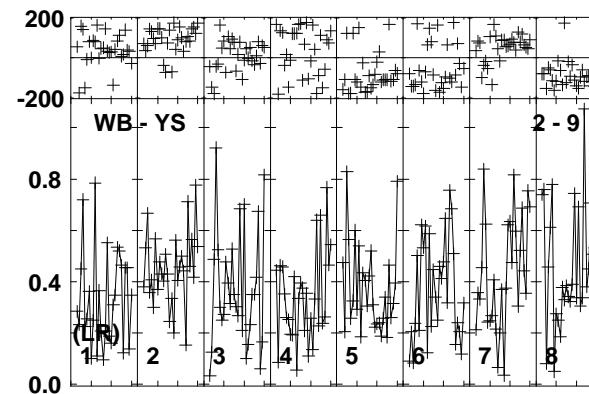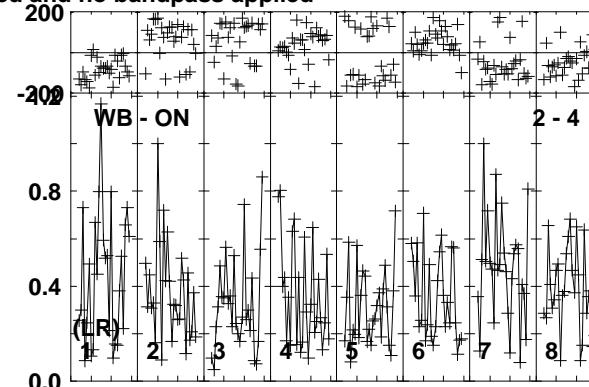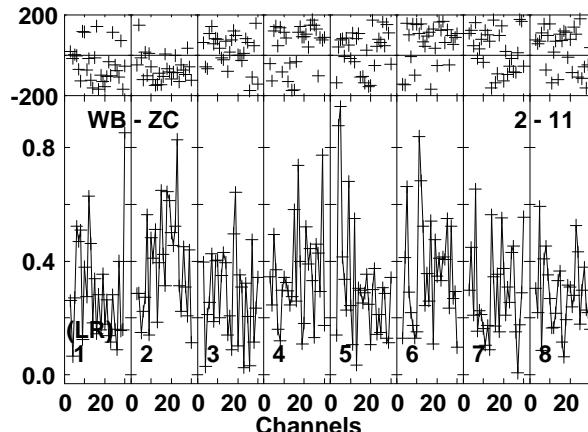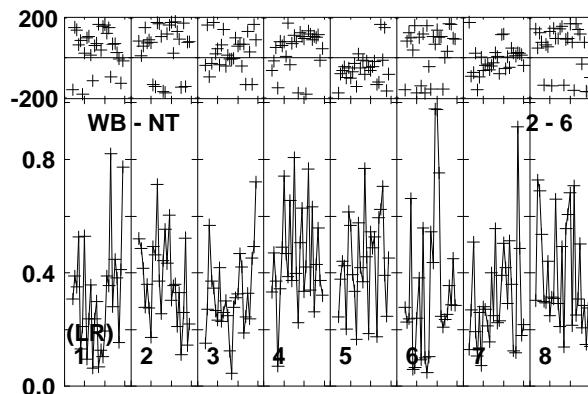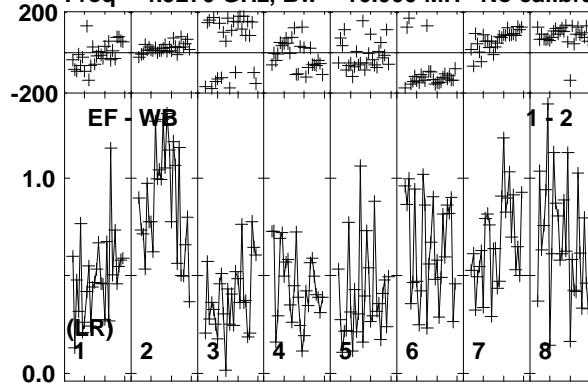
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:39:11 to 00/05:39:39

ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
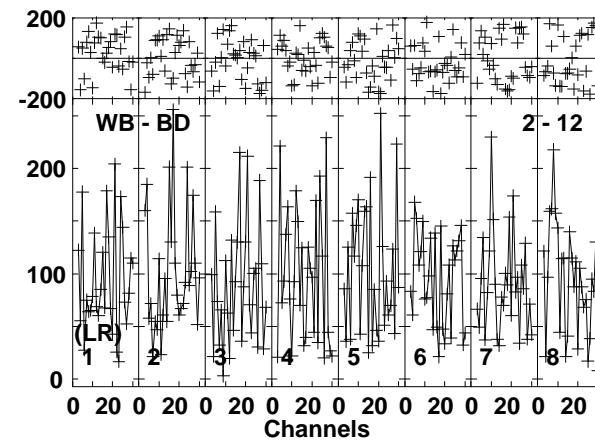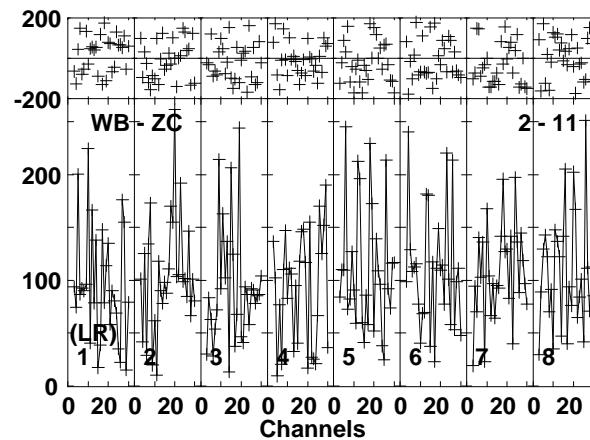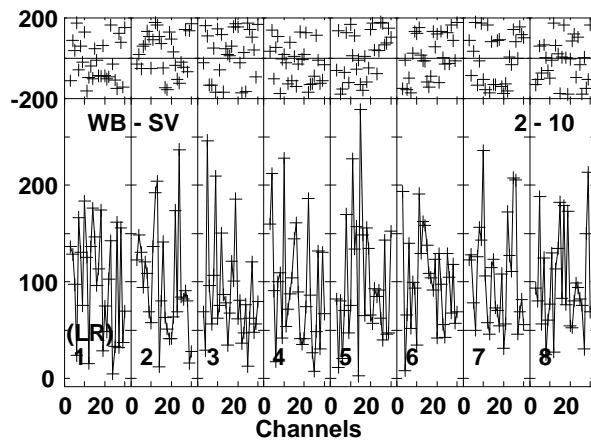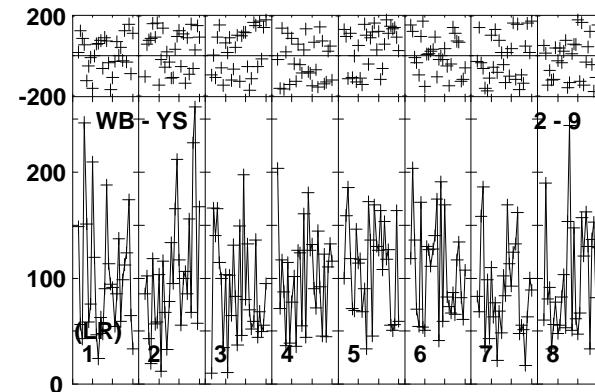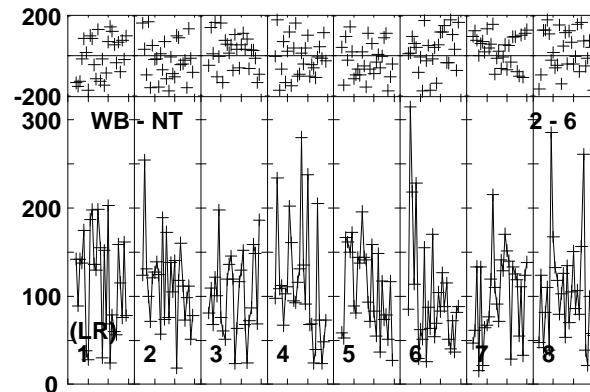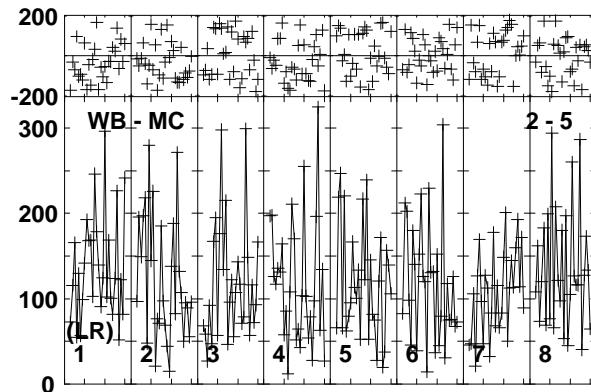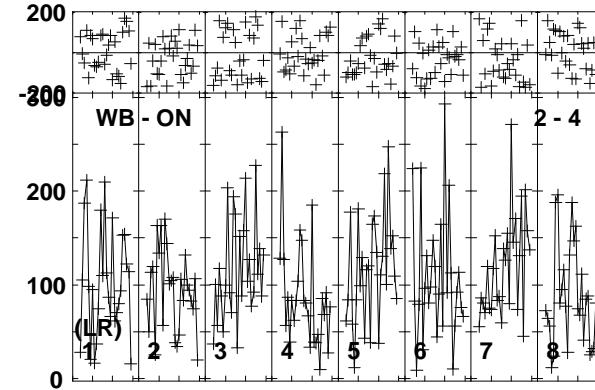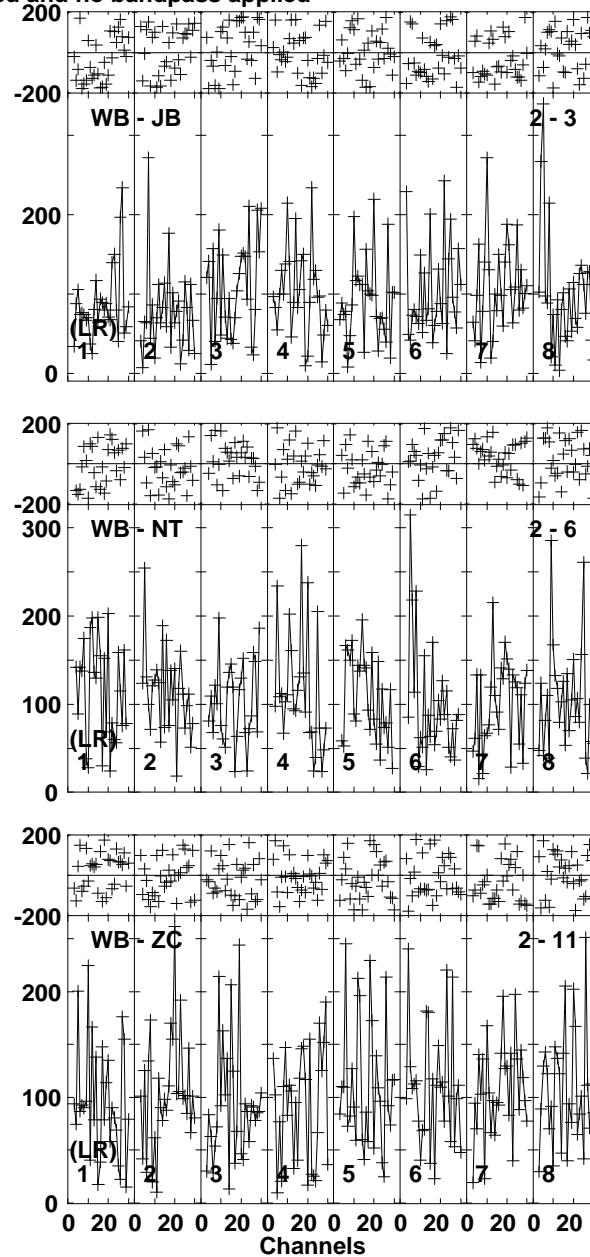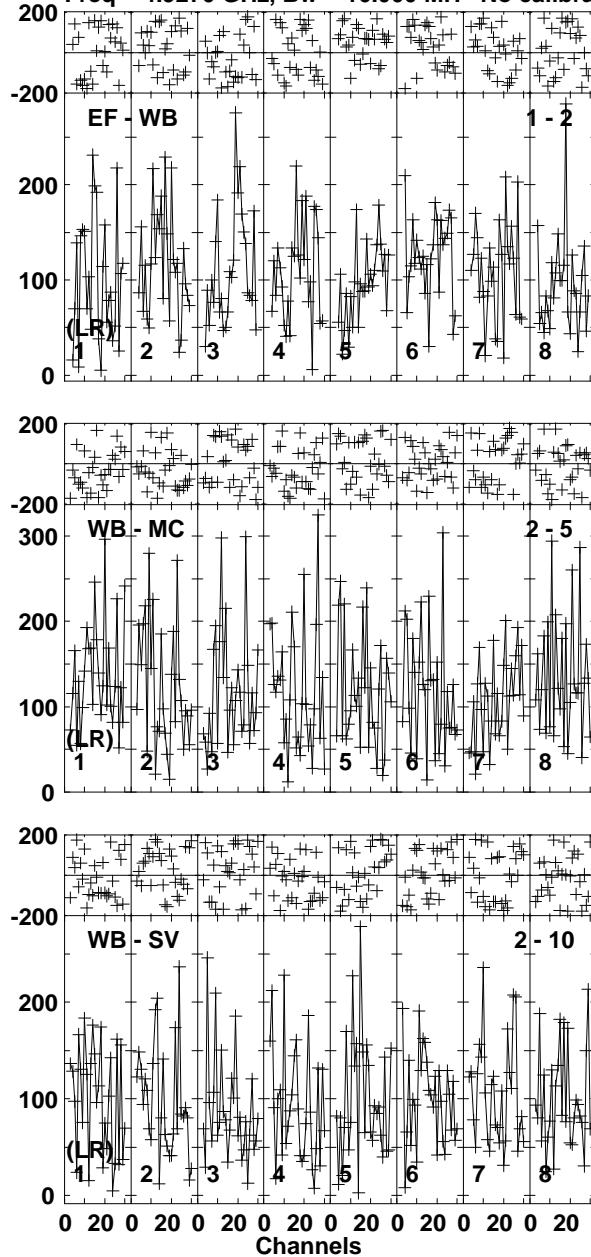
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:39:41 to 00/05:43:39

Plot file version 50 created 25-MAR-2014 11:16:22
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
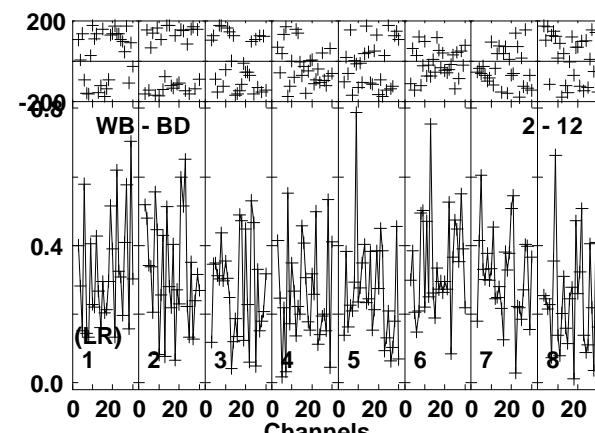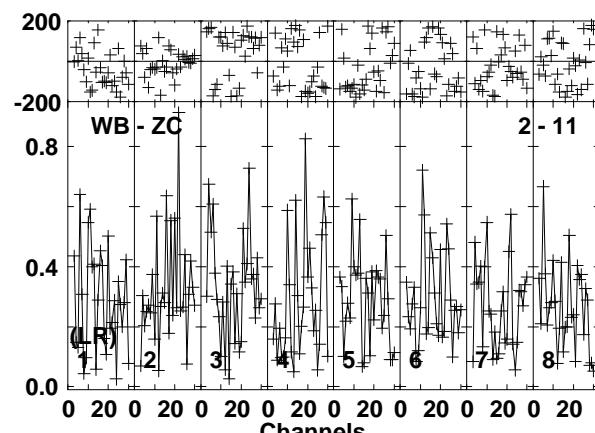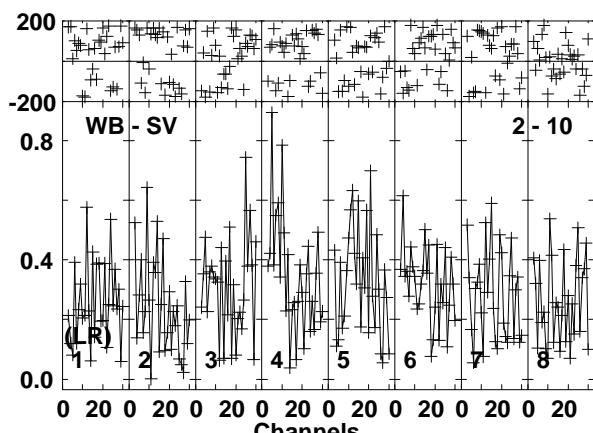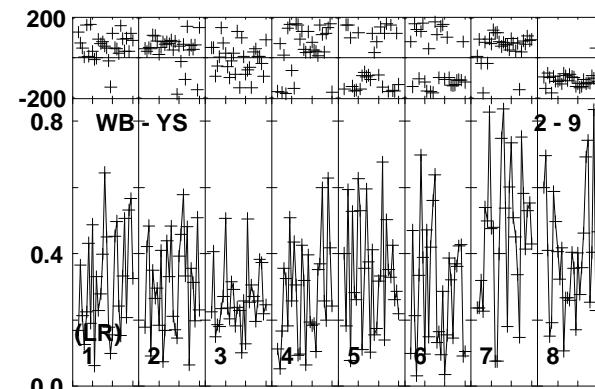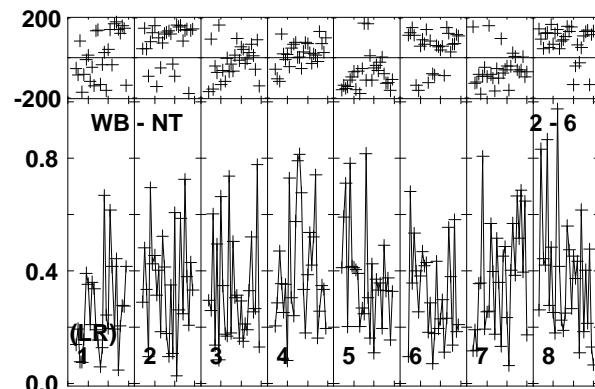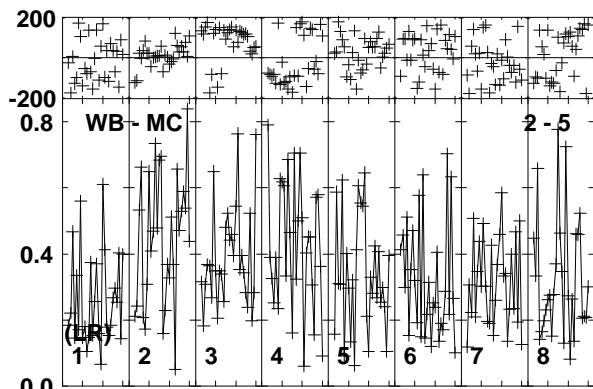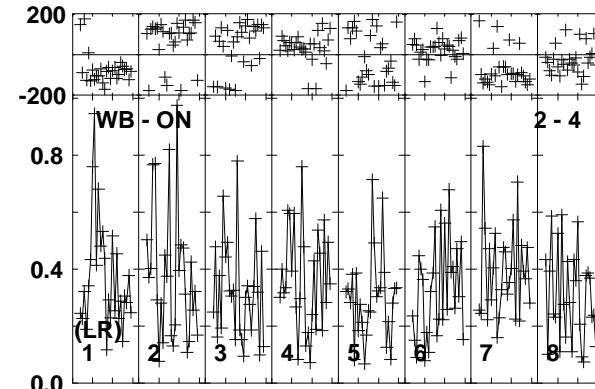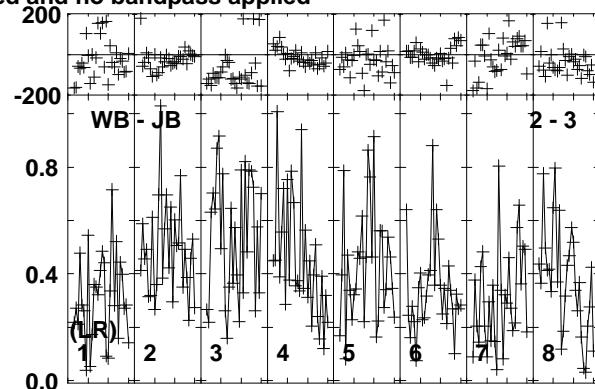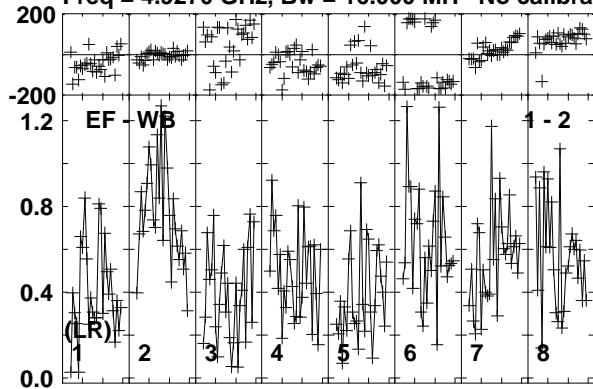
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:43:45 to 00/05:44:39

Plot file version 51 created 25-MAR-2014 11:16:22
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
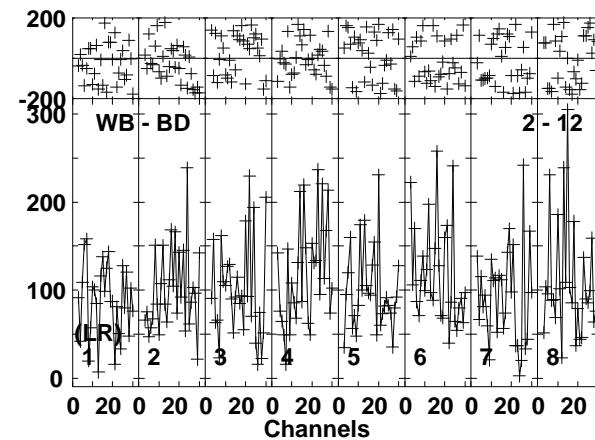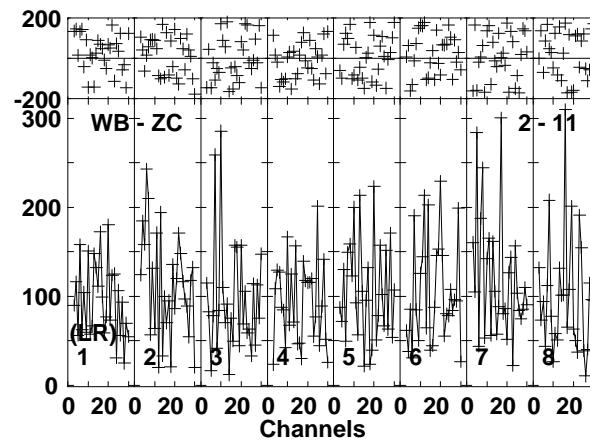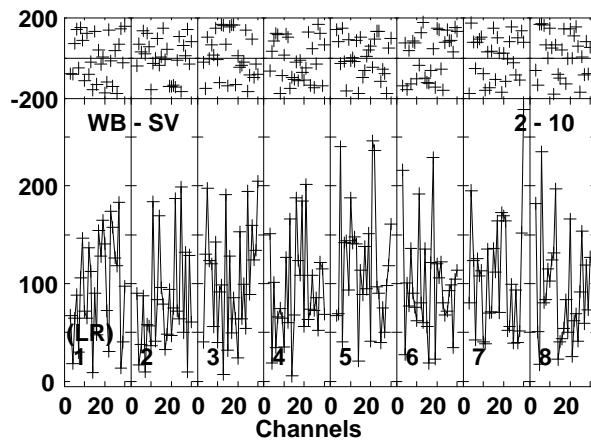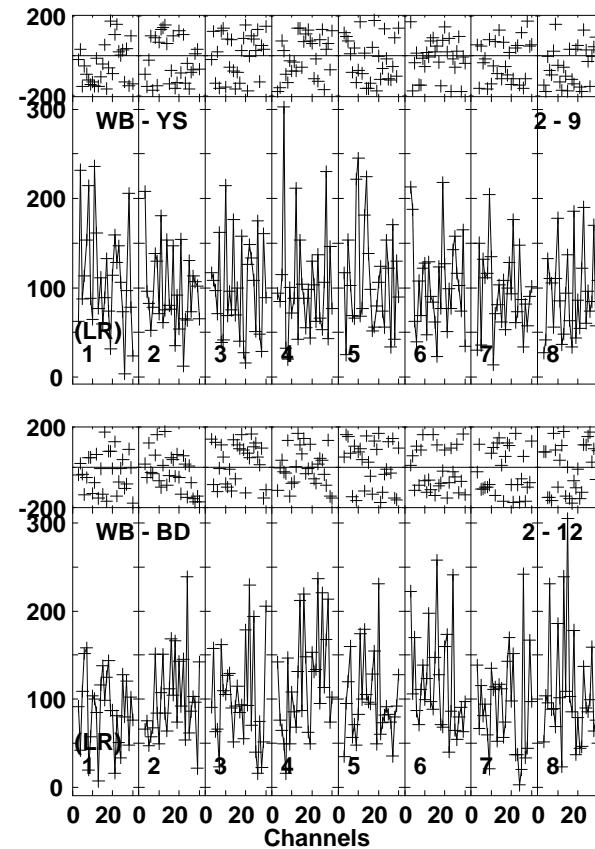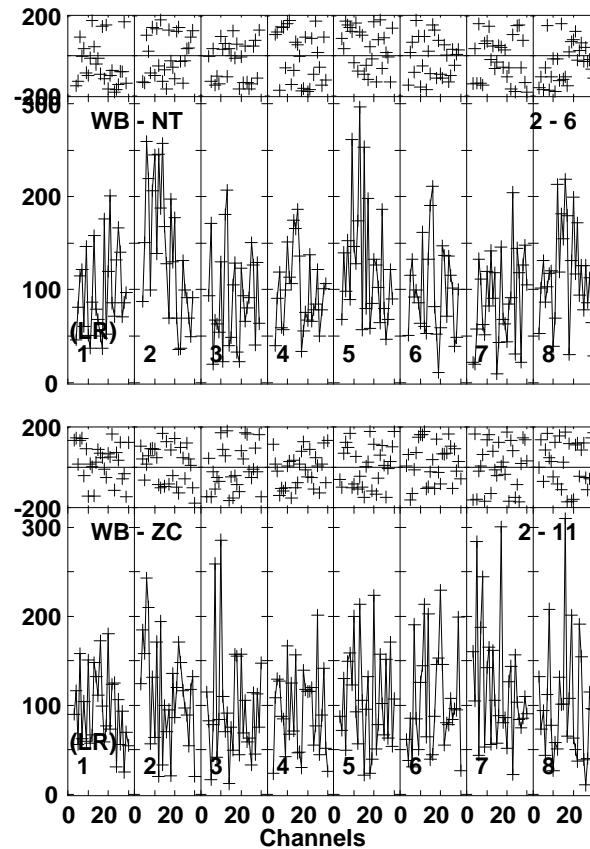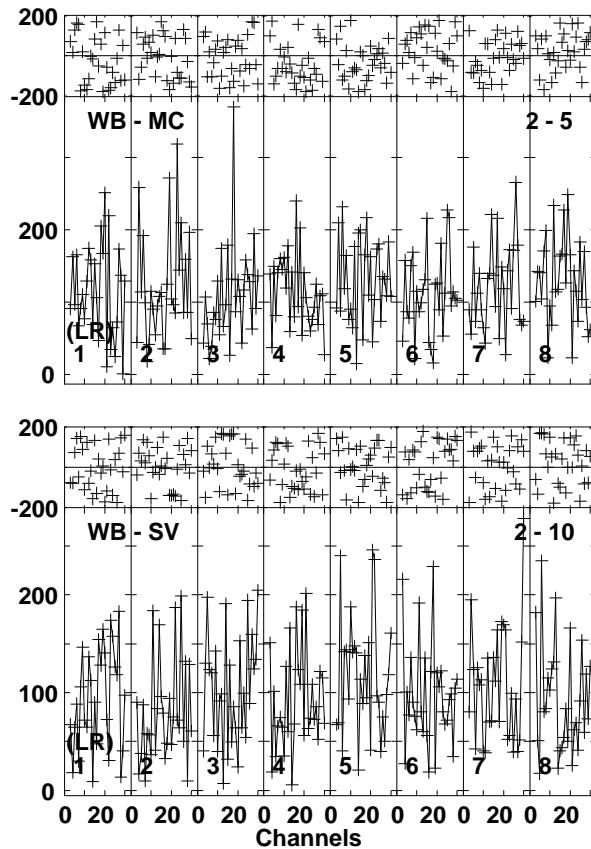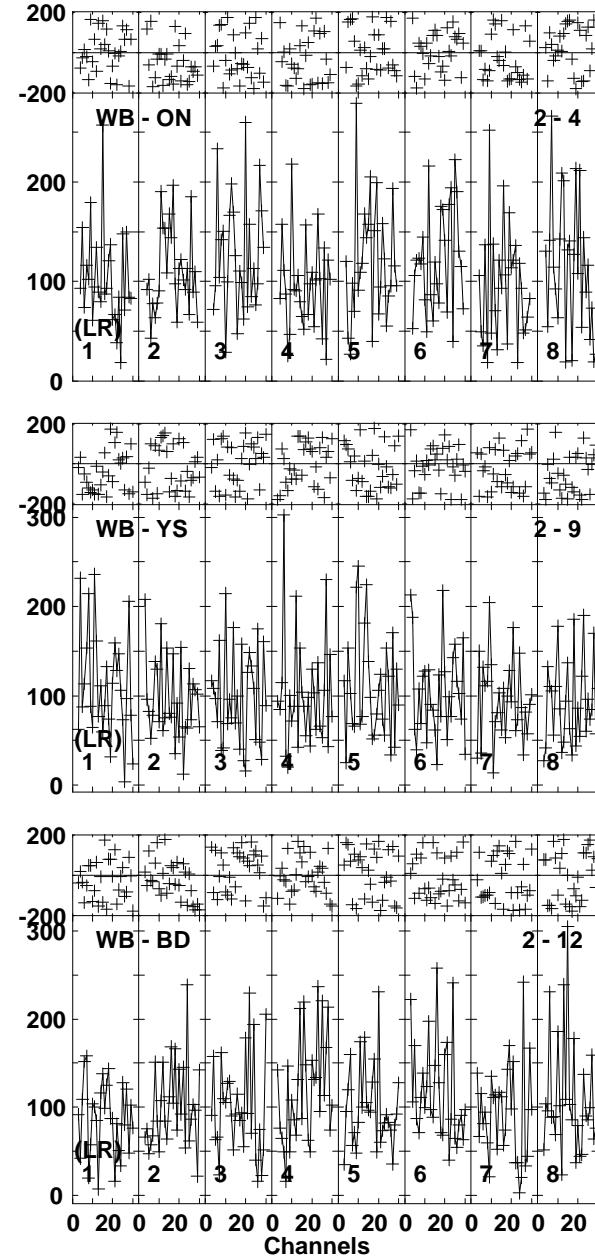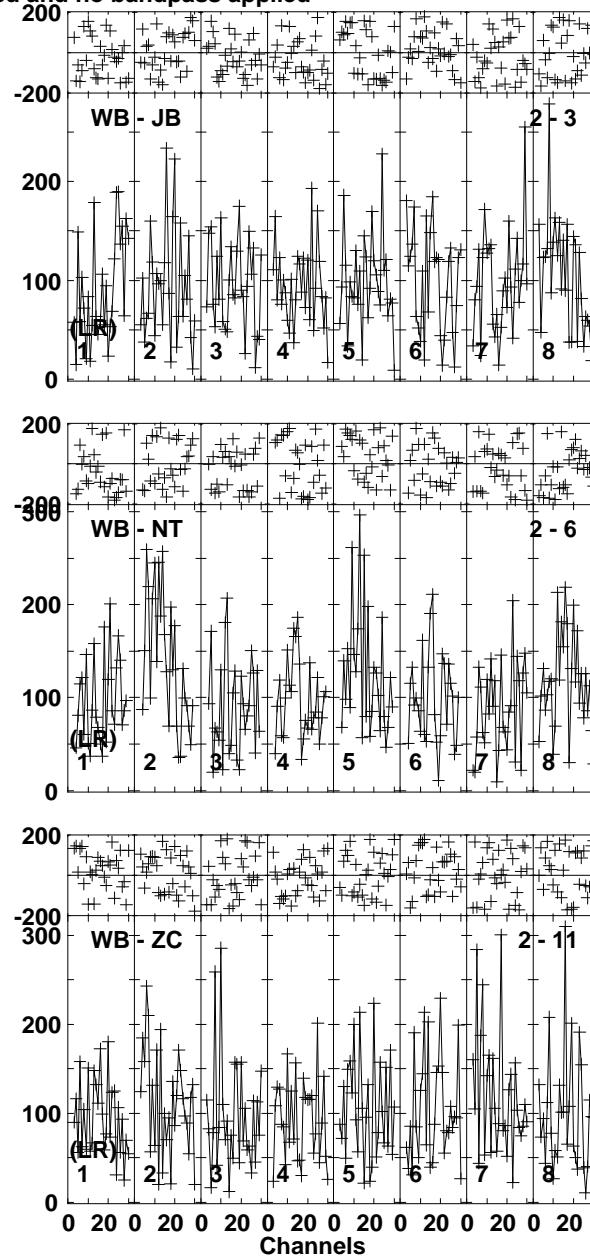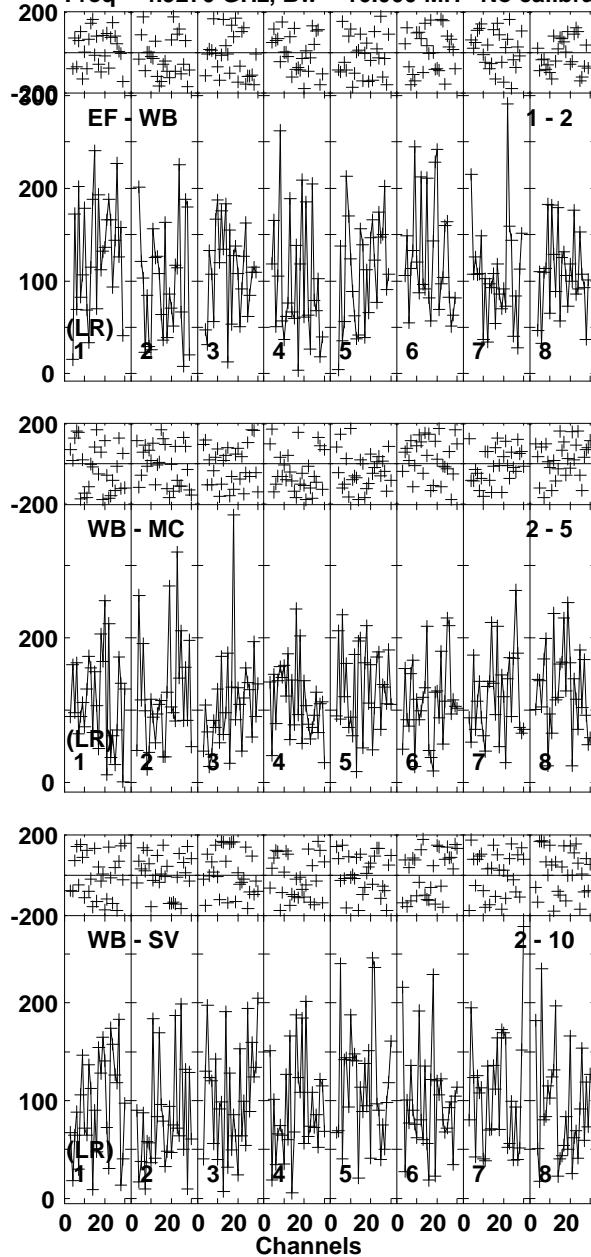
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:44:45 to 00/05:48:39

Plot file version 52 created 25-MAR-2014 11:16:22
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
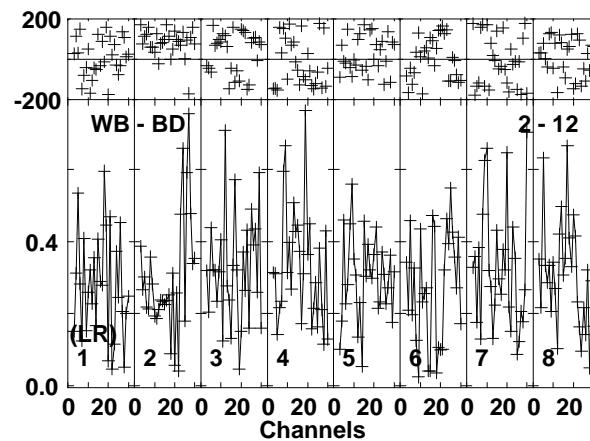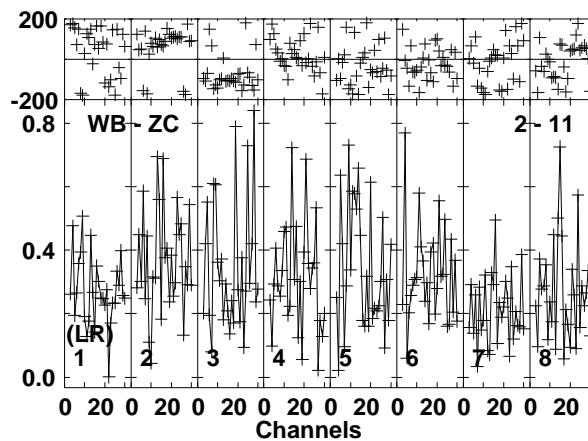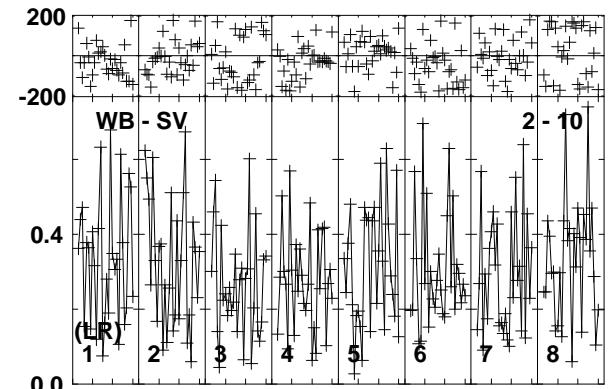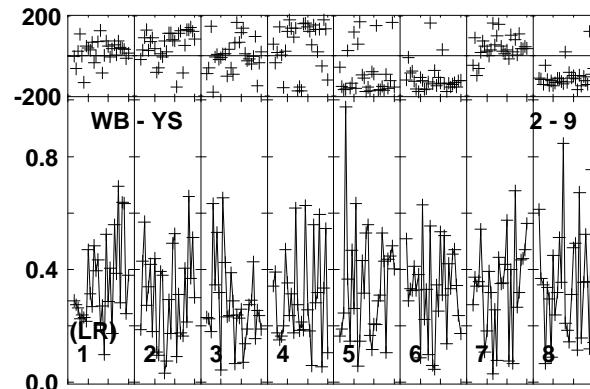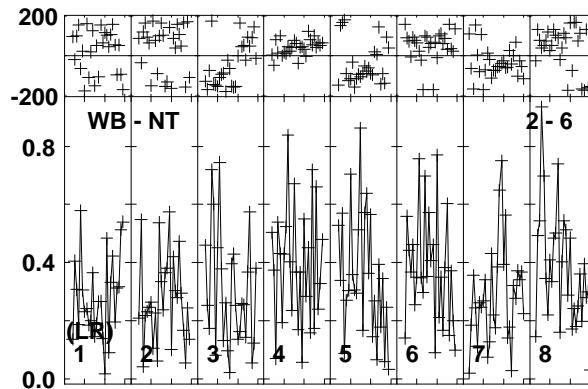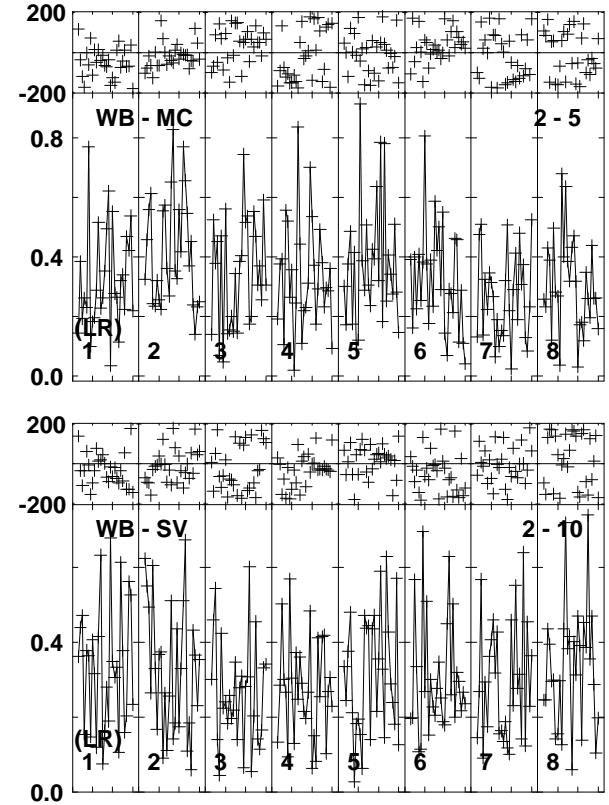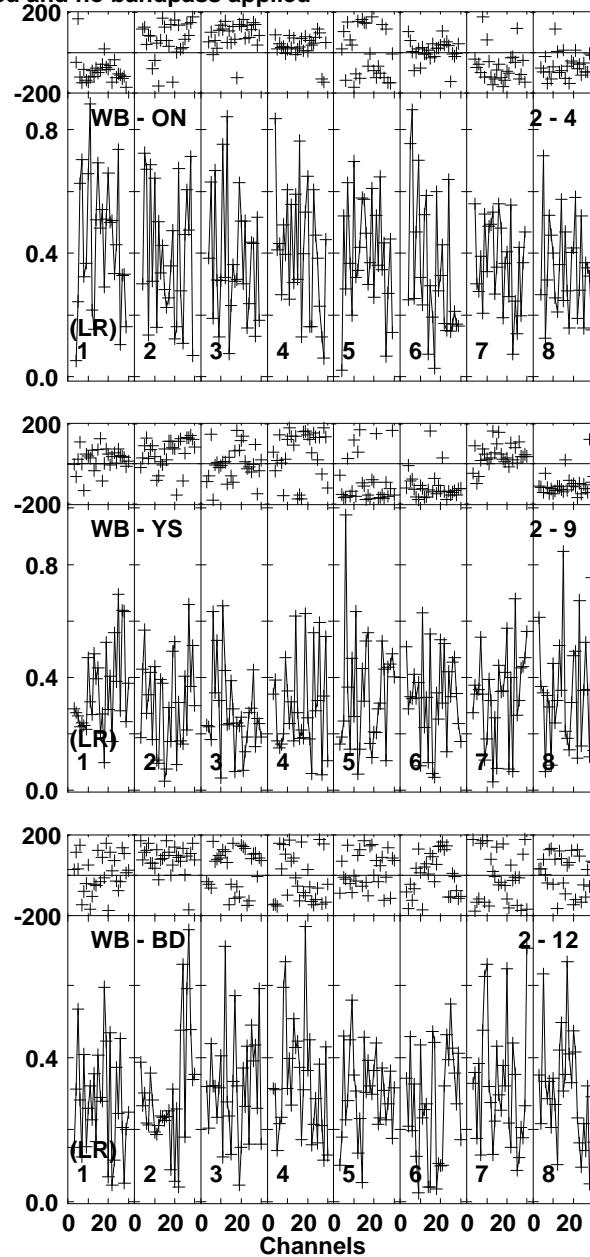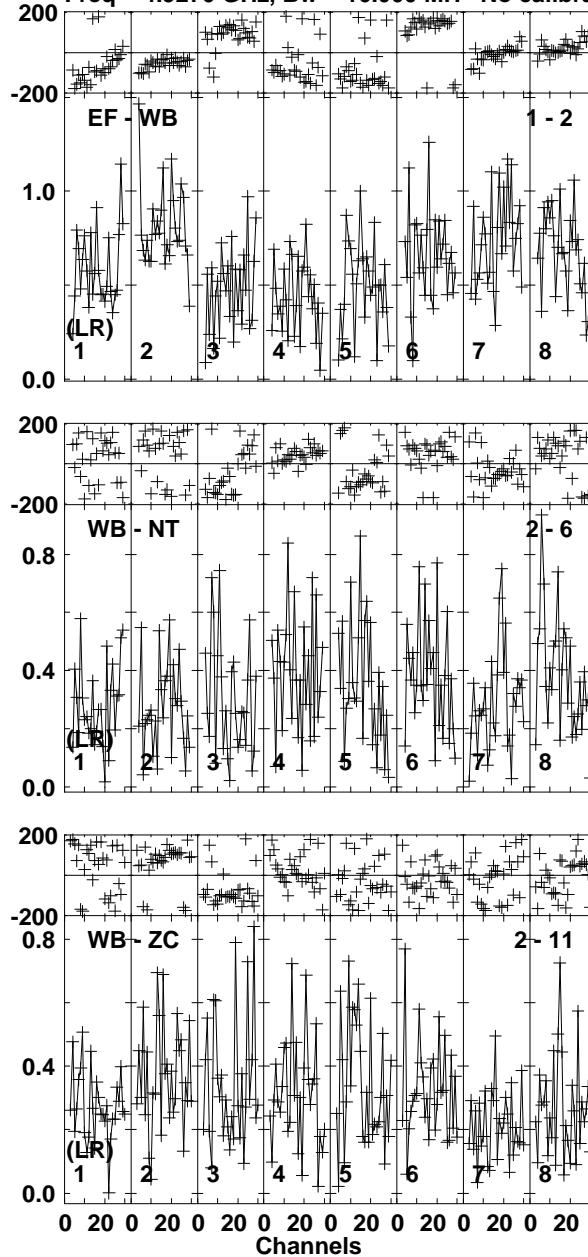
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:48:45 to 00/05:49:39

Plot file version 53 created 25-MAR-2014 11:16:22
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

(LR)

WB - JB   2 - 3

(LR)

WB - ON   2 - 4

(LR)

WB - MC   2 - 5

(LR)

WB - NT   2 - 6

(LR)

WB - YS   2 - 9

(LR)

WB - SV   2 - 10

(LR)

WB - ZC   2 - 11

(LR)

WB - BD   2 - 12

(LR)

Channels

Channels
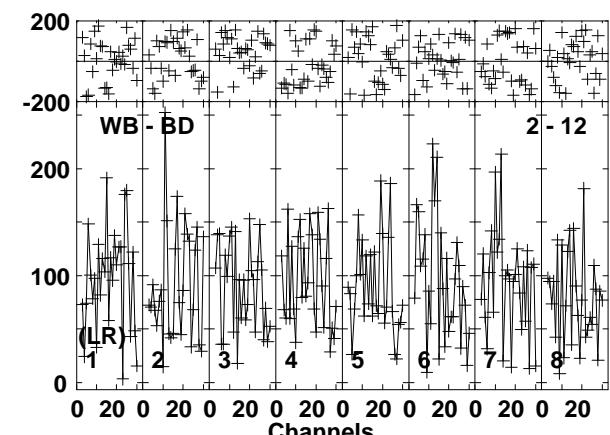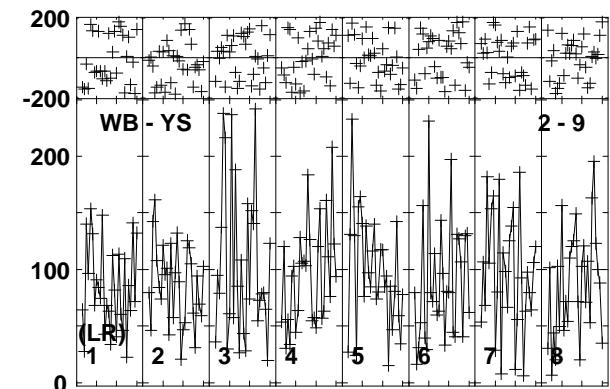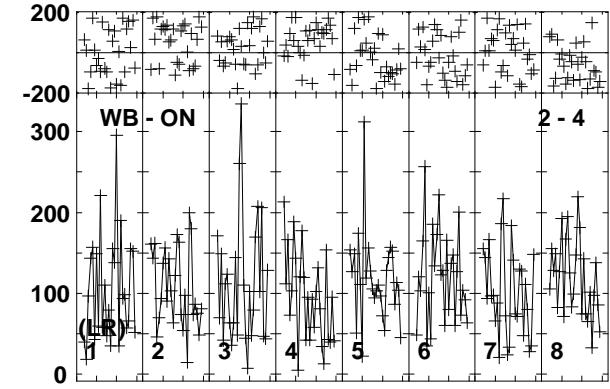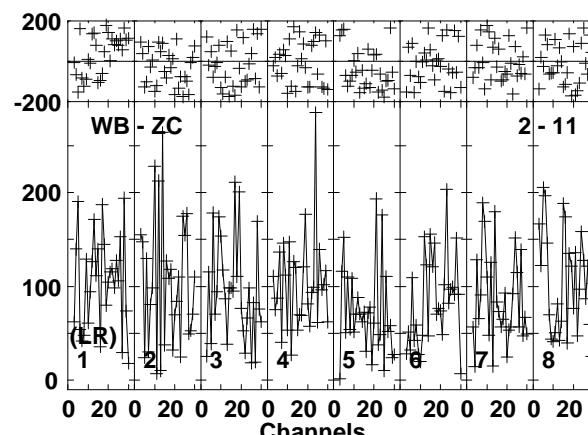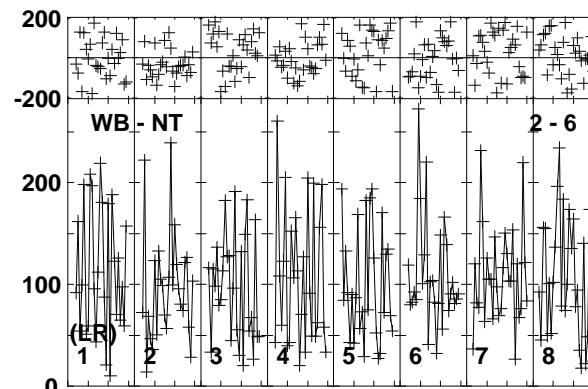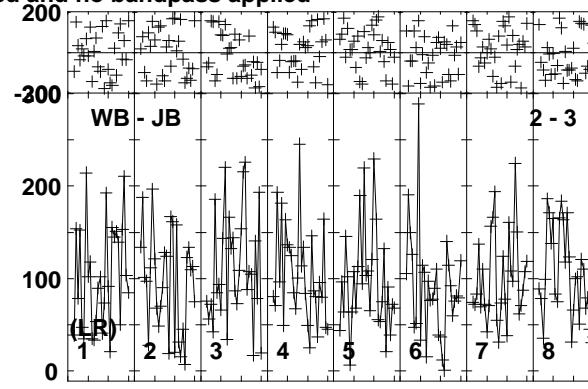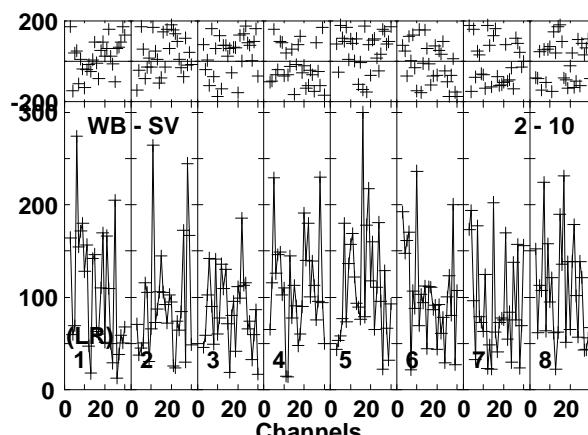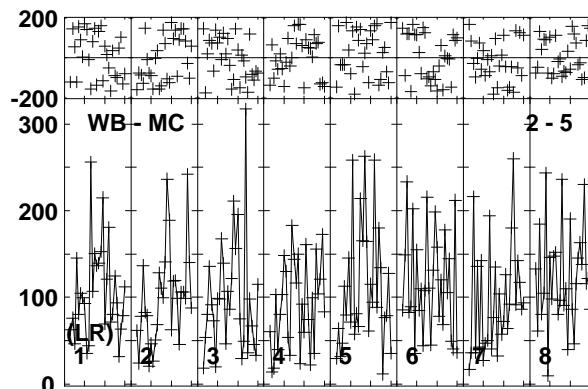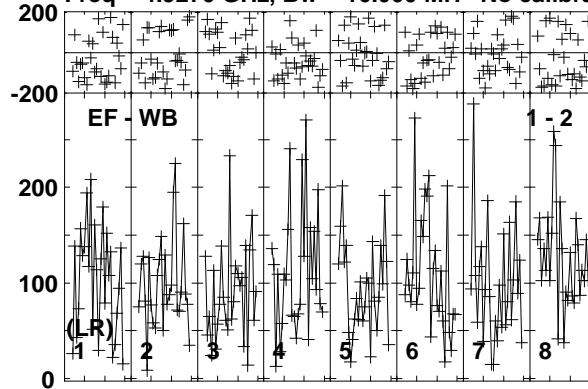
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:49:41 to 00/05:53:39

Plot file version 54 created 25-MAR-2014 11:16:22
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
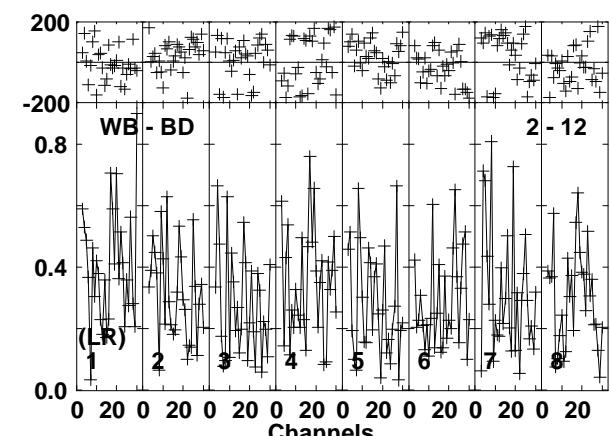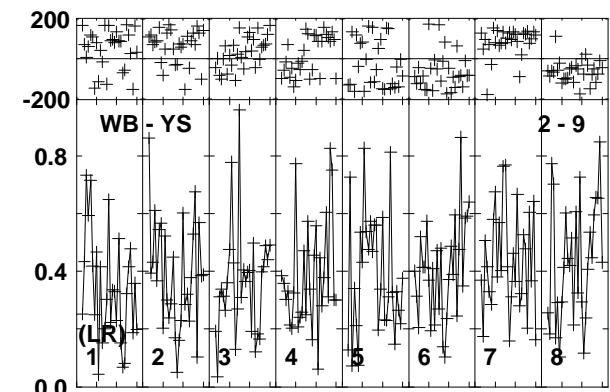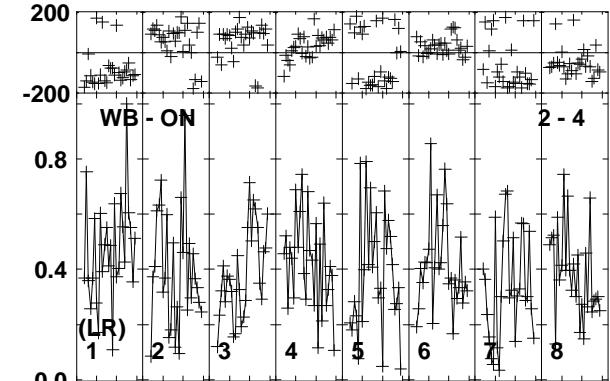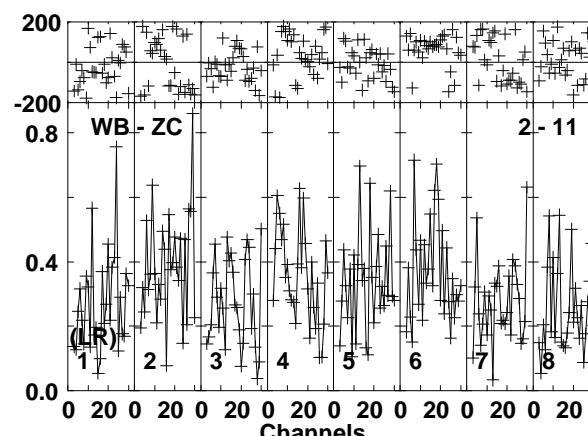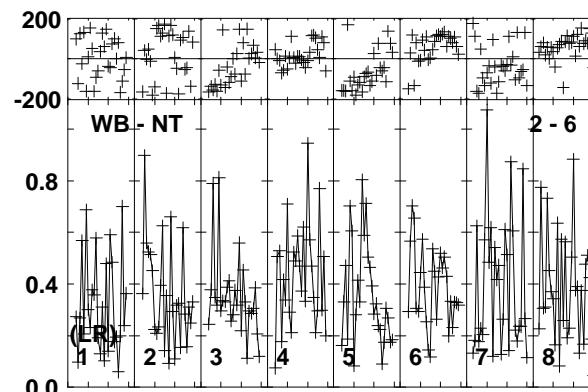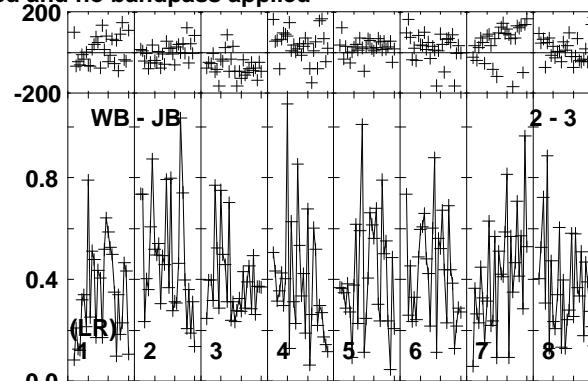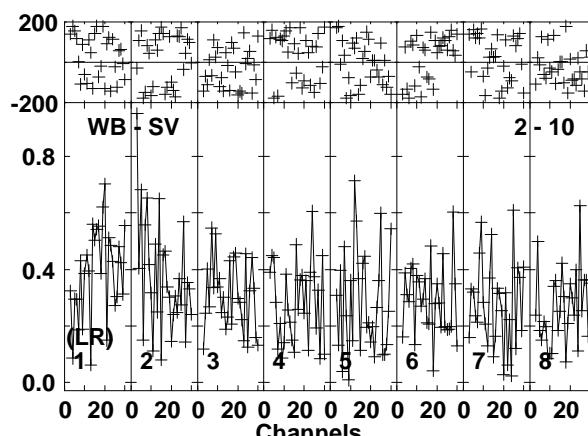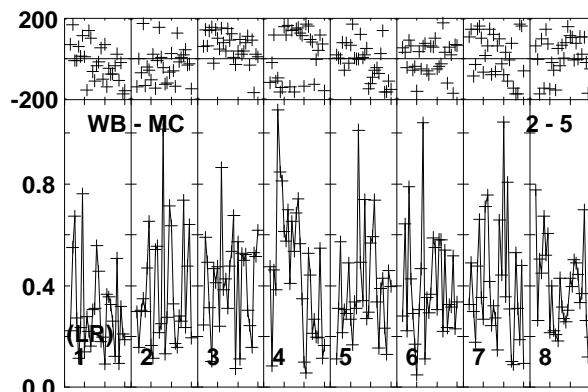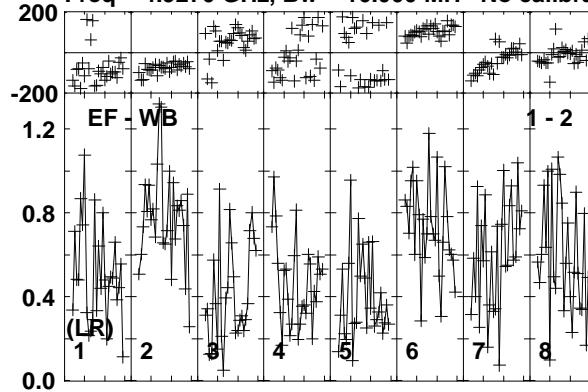
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:54:21 to 00/05:54:49

Plot file version 55 created 25-MAR-2014 11:16:23
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
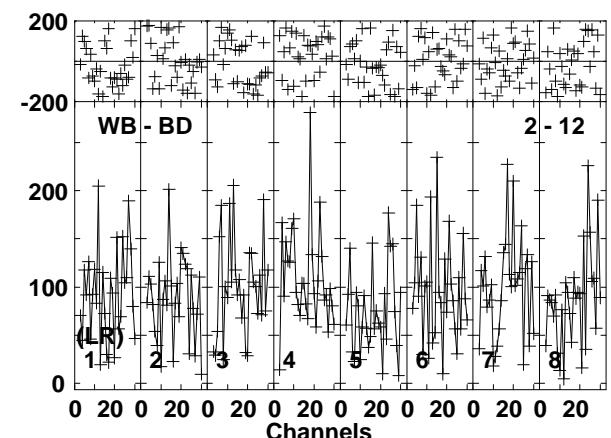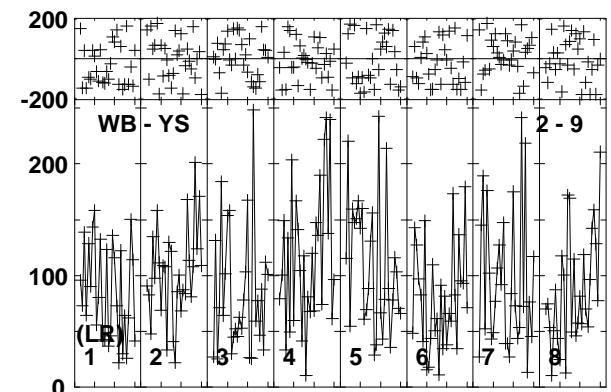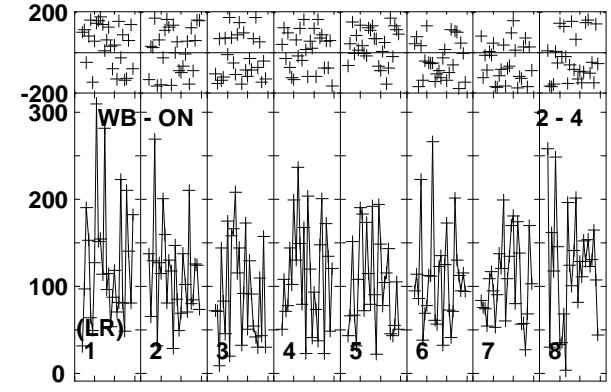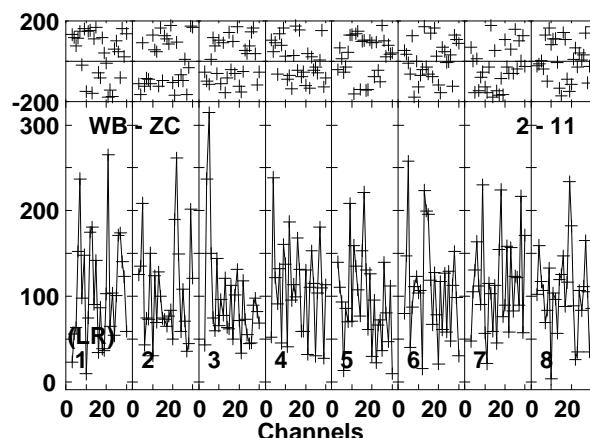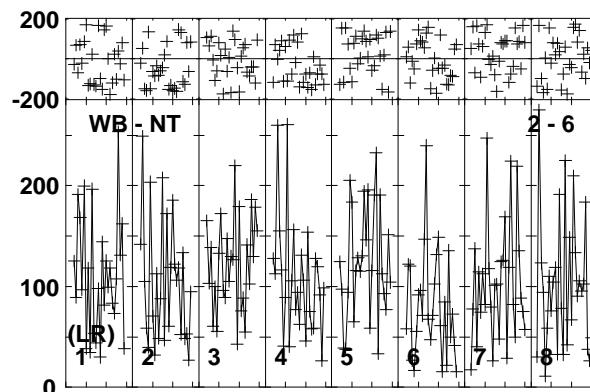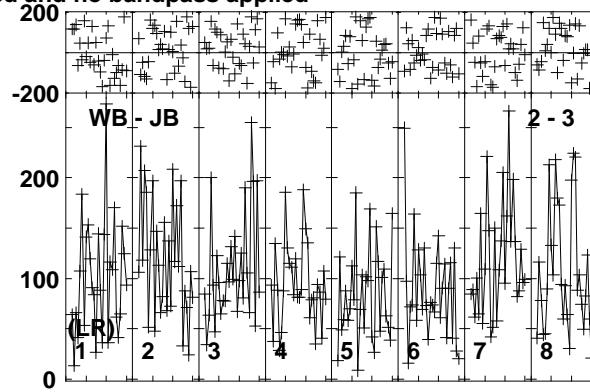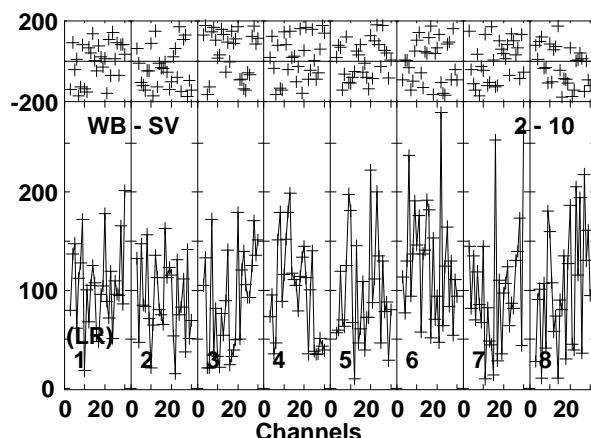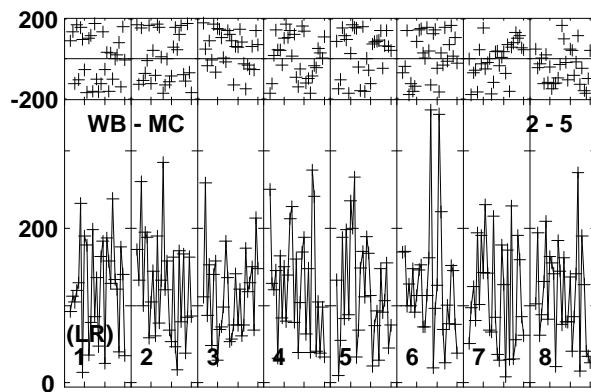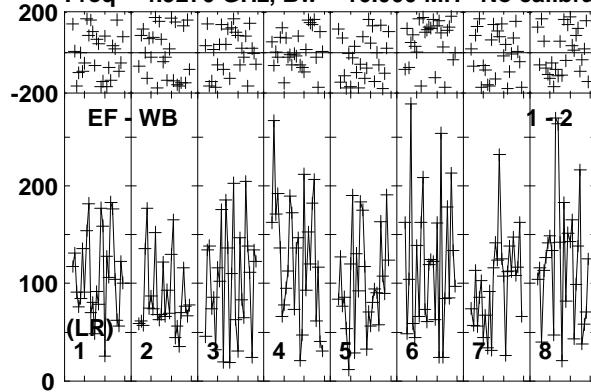

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:54:55 to 00/05:58:49

Plot file version 56 created 25-MAR-2014 11:16:23
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
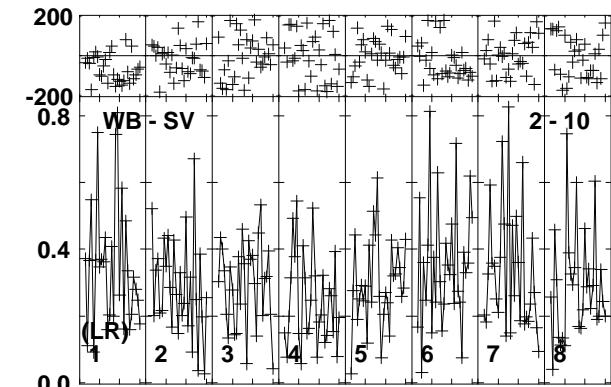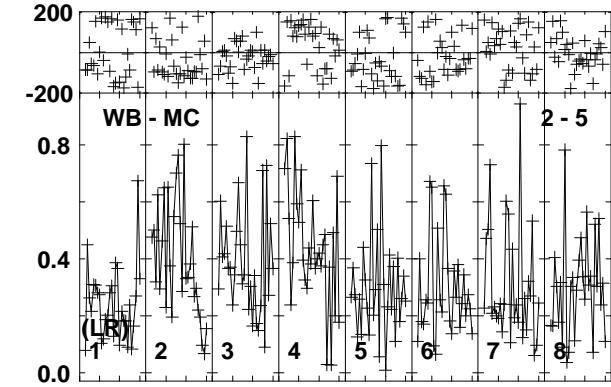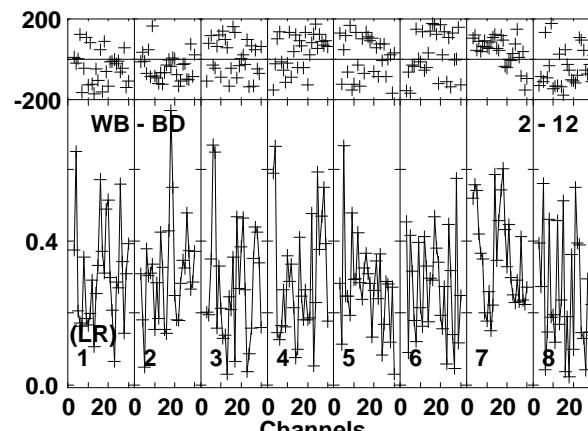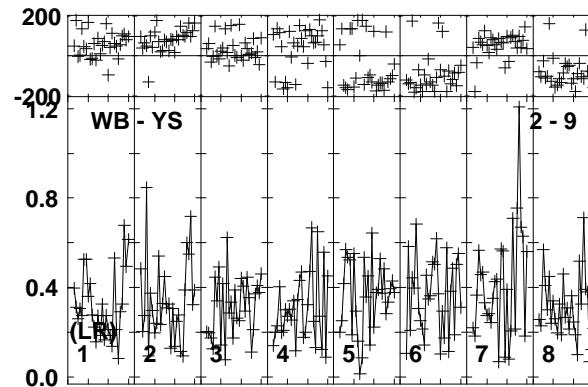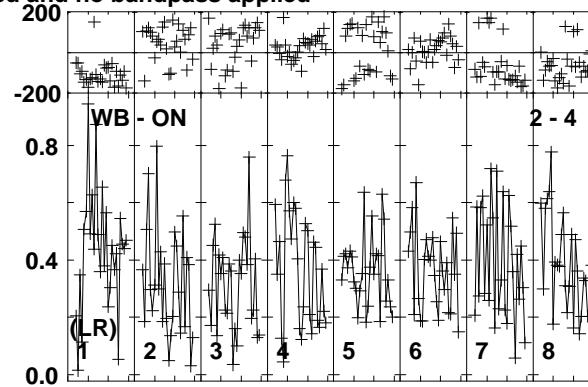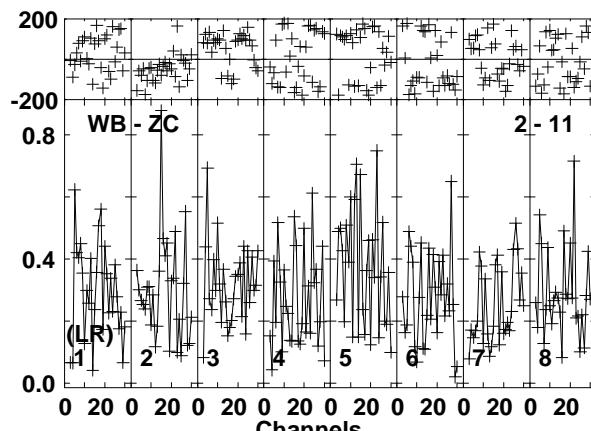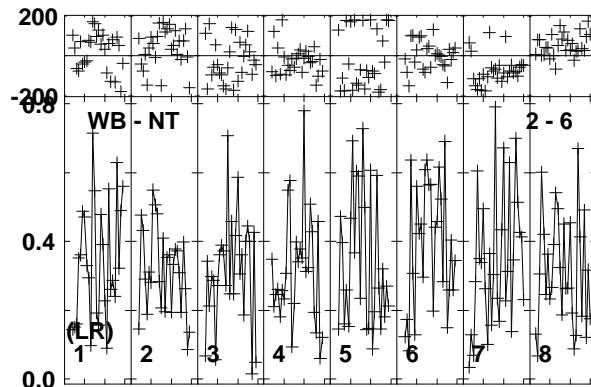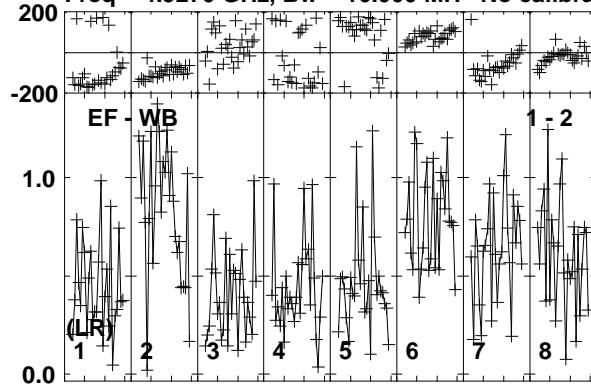
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:58:55 to 00/05:59:49

Plot file version 57 created 25-MAR-2014 11:16:23
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
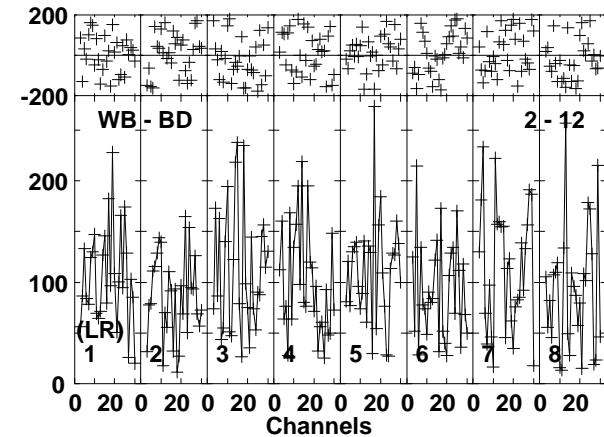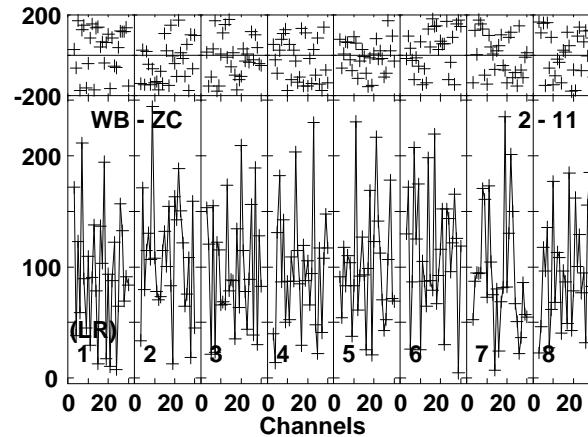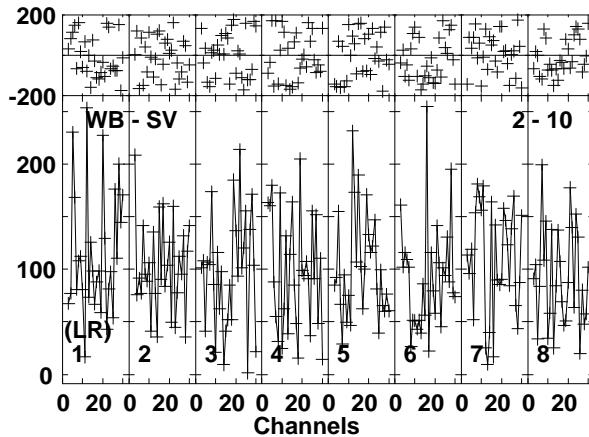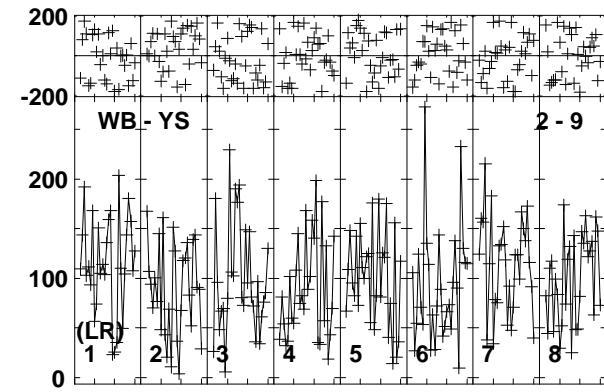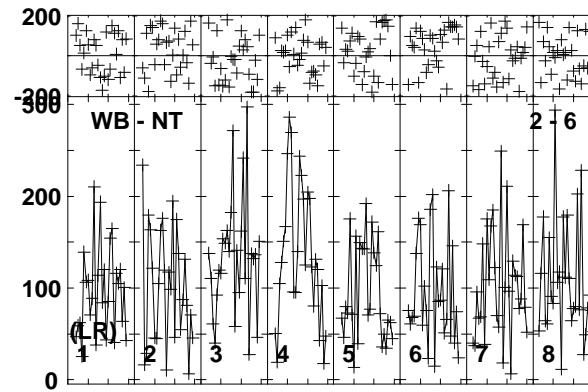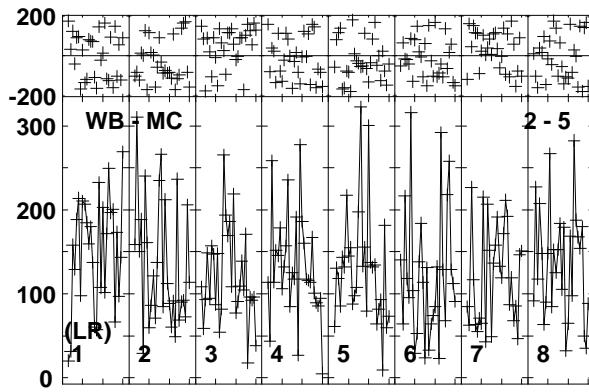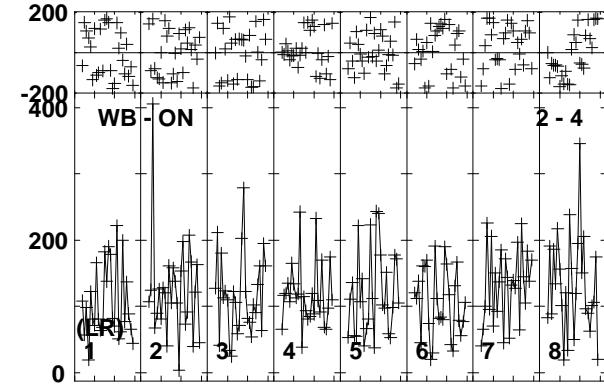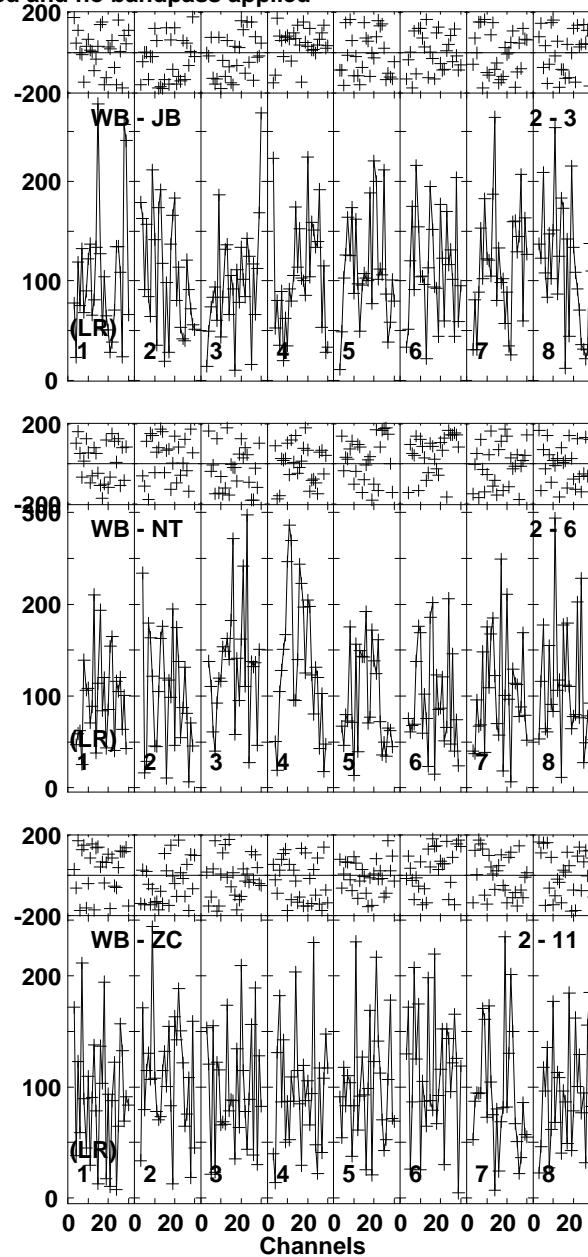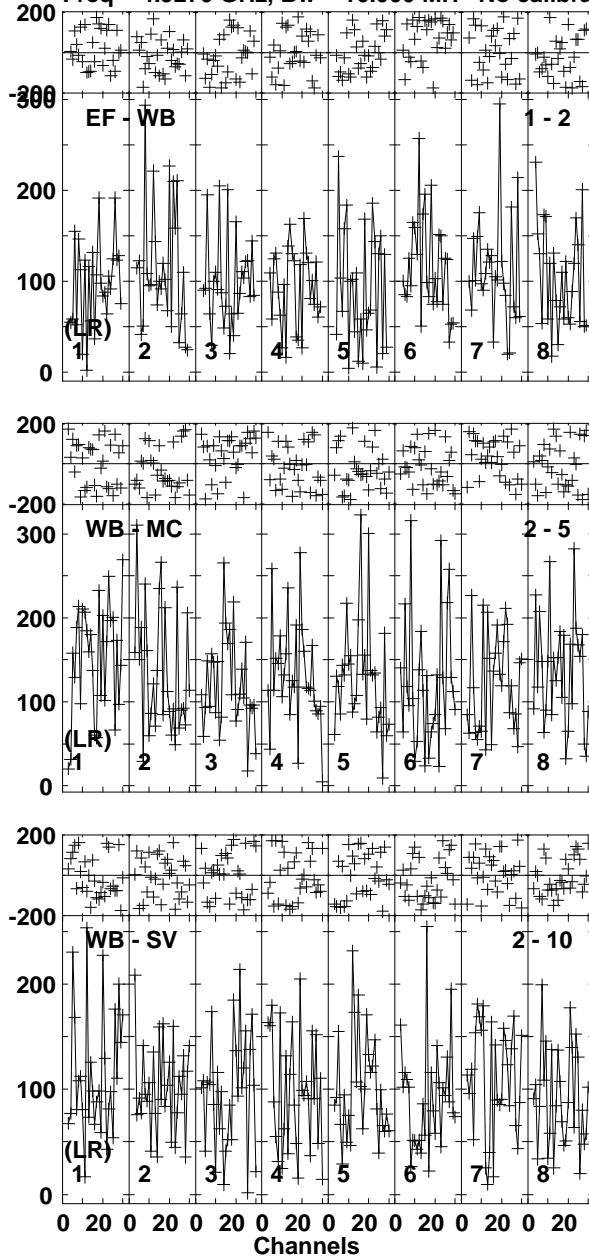
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/05:59:51 to 00/06:03:49

Plot file version 58 created 25-MAR-2014 11:16:23
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
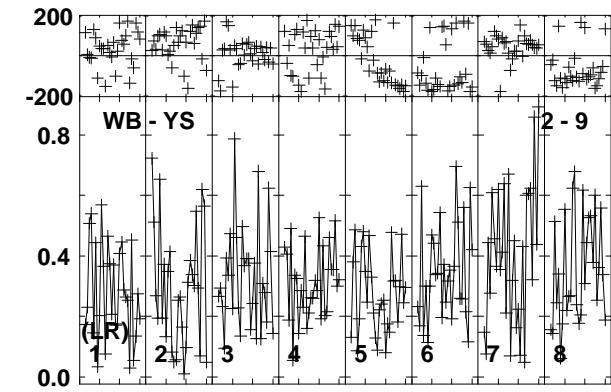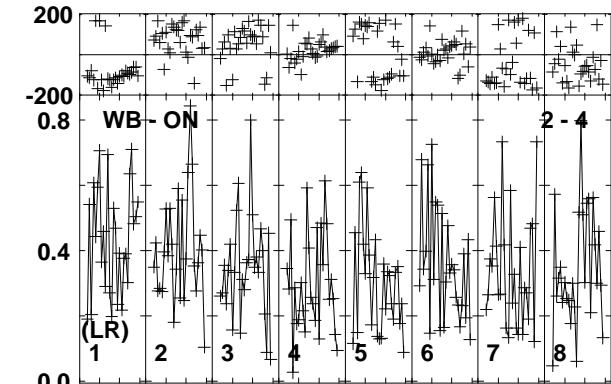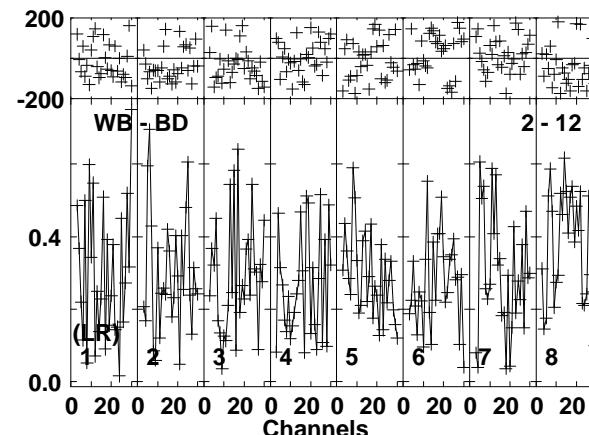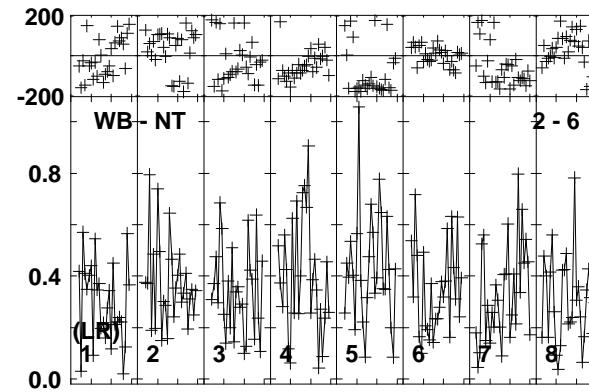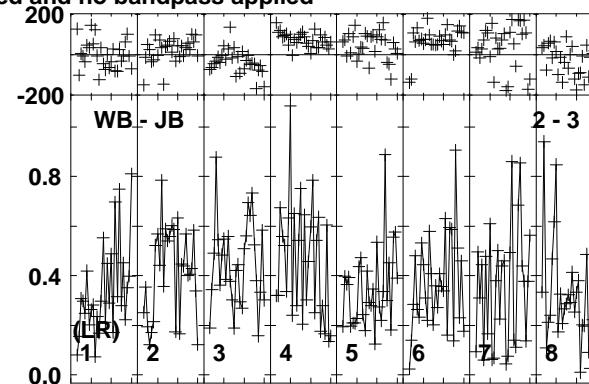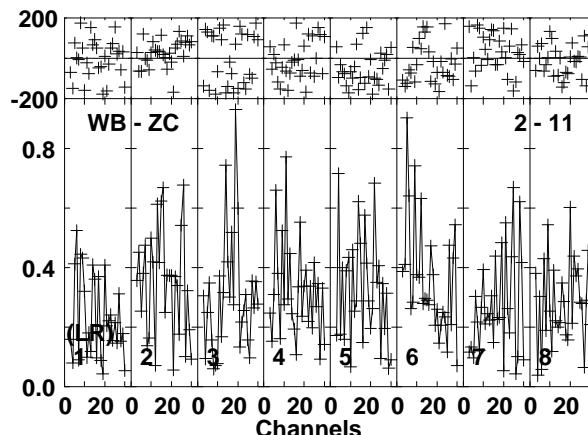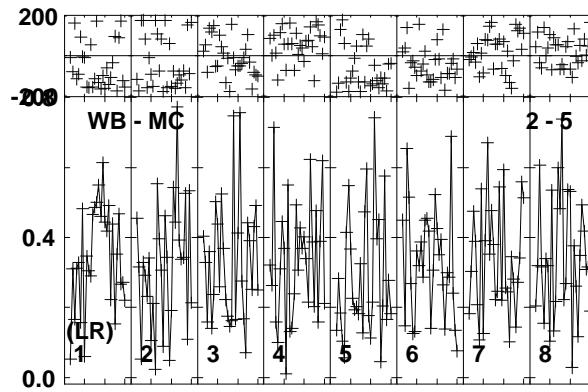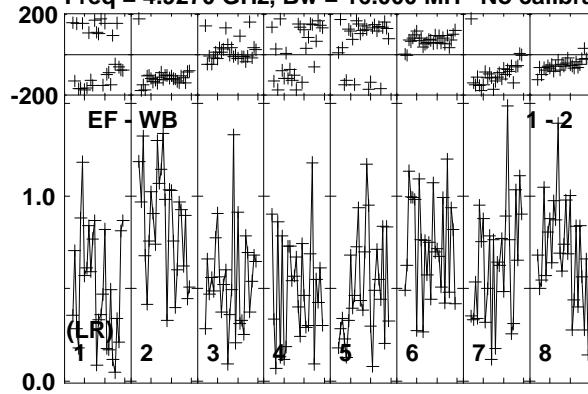
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:03:55 to 00/06:04:49

Plot file version 59 created 25-MAR-2014 11:16:23
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
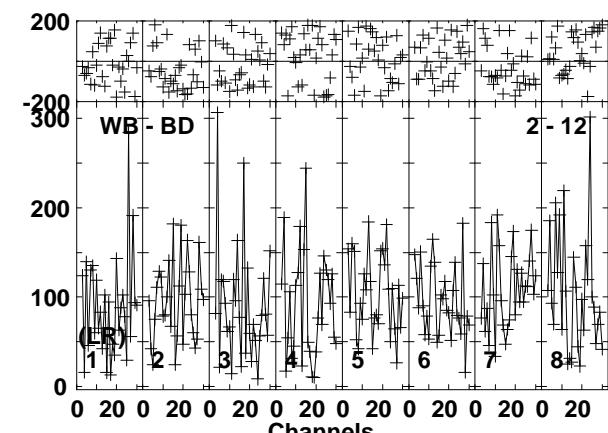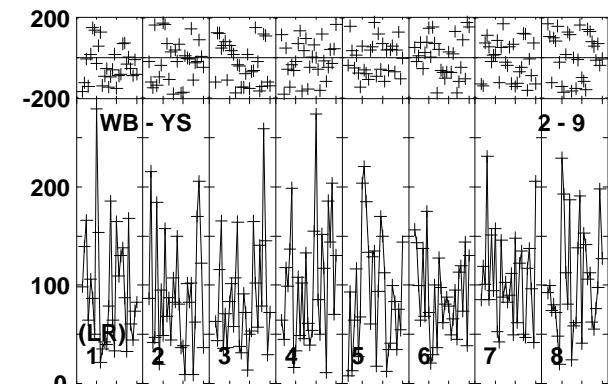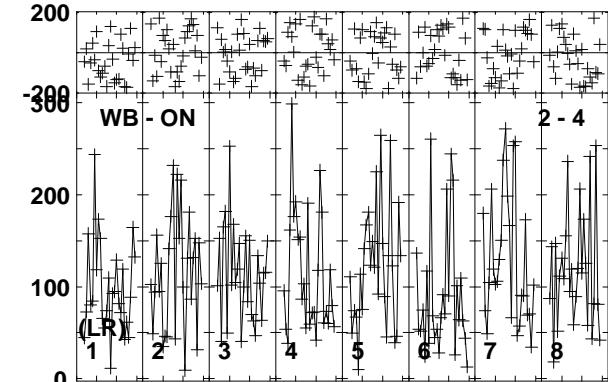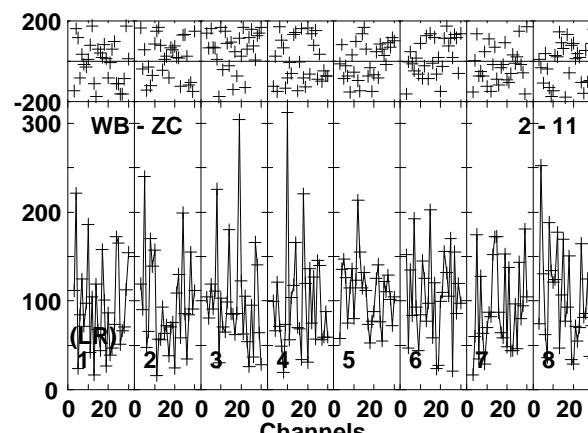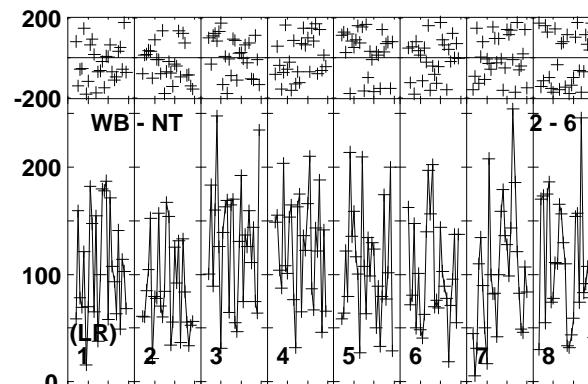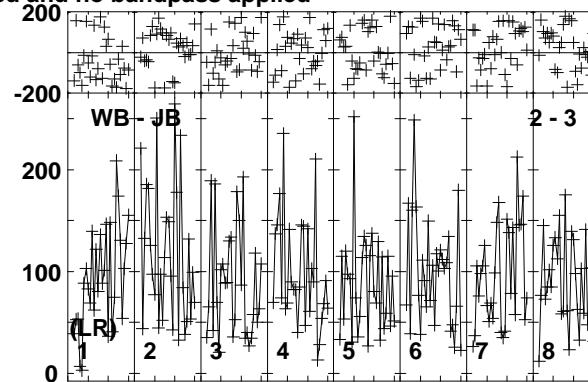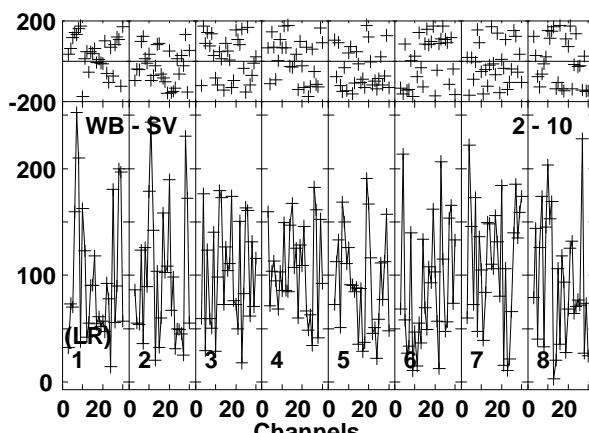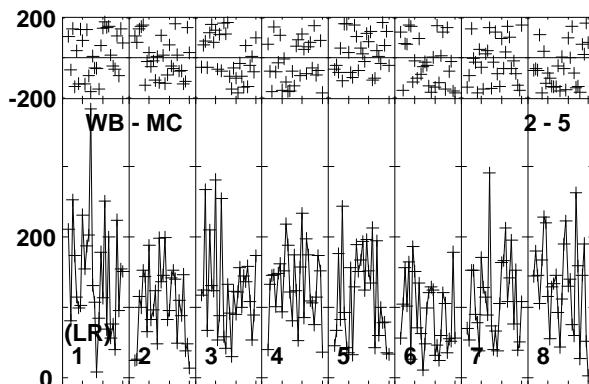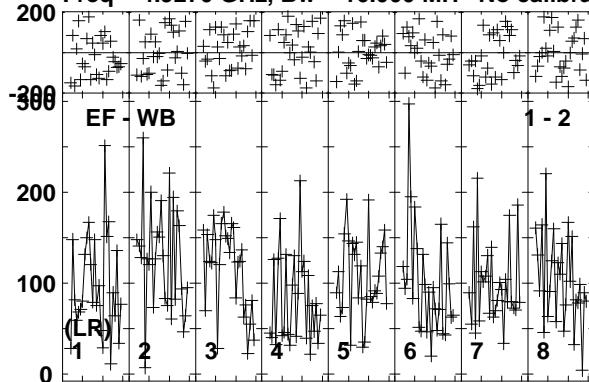
Lower frame: Micro Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)
Timerange: 00/06:04:53 to 00/06:08:49

Plot file version 60 created 25-MAR-2014 11:16:23
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
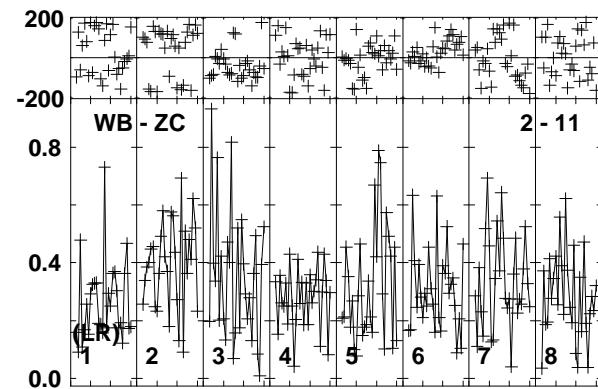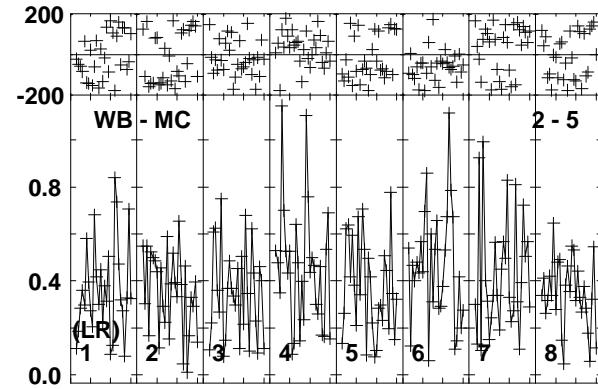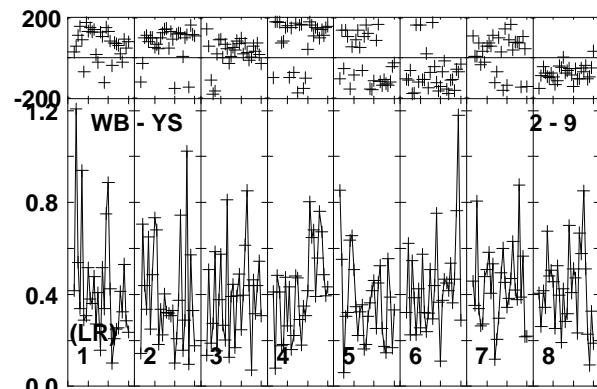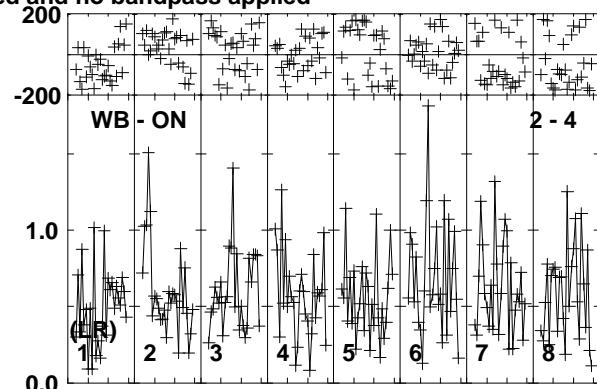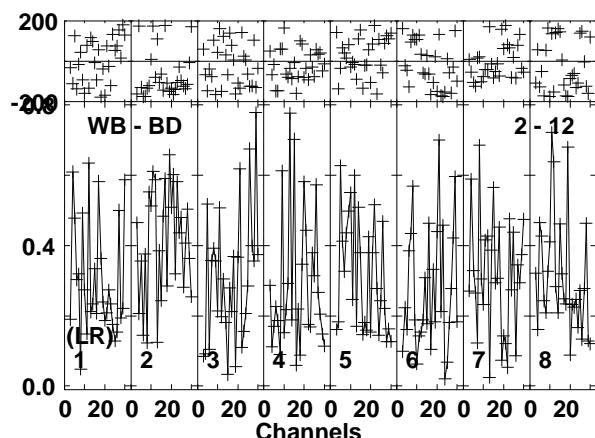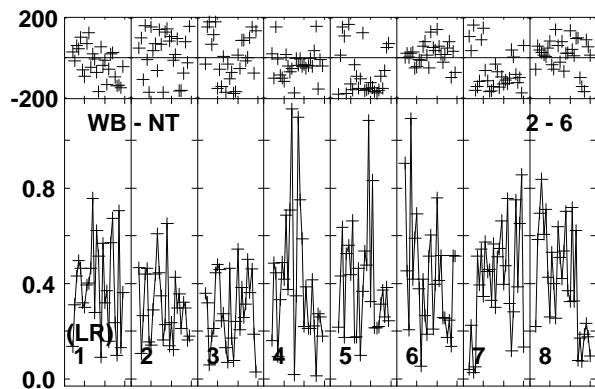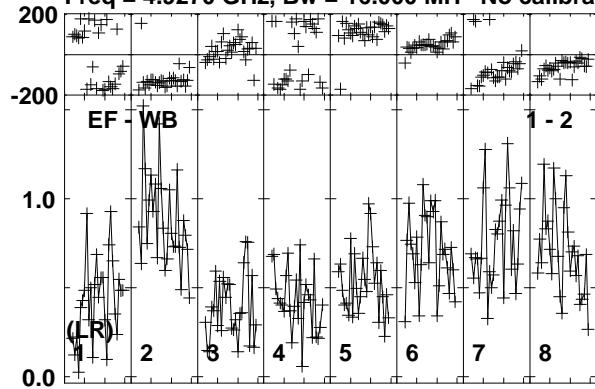
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:09:31 to 00/06:09:59

Plot file version 61 created 25-MAR-2014 11:16:24
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
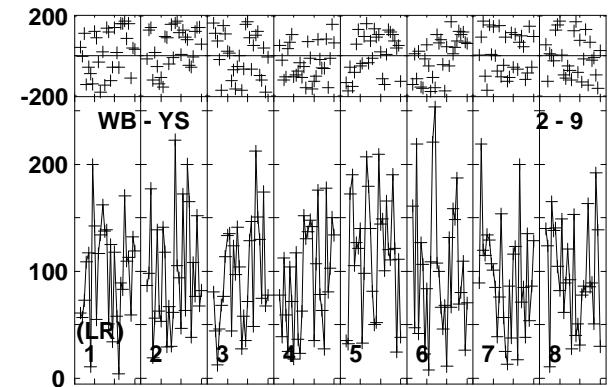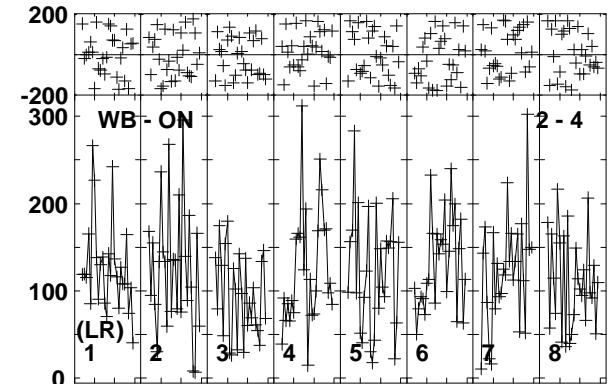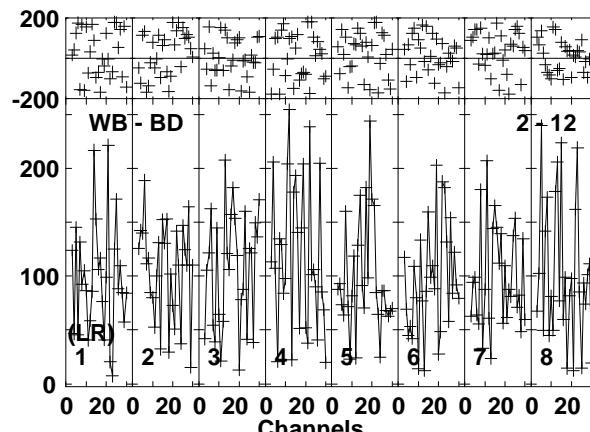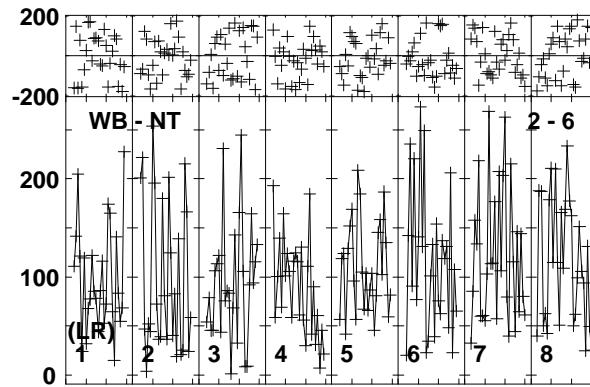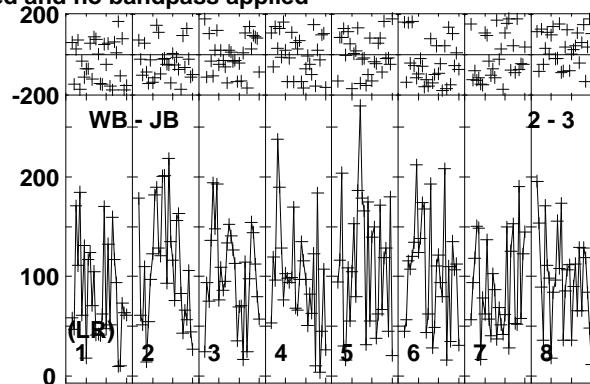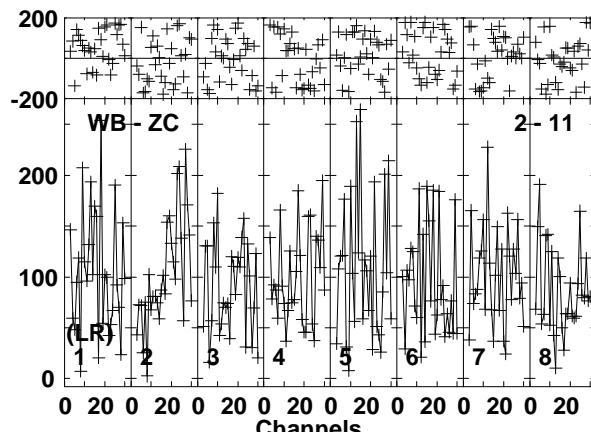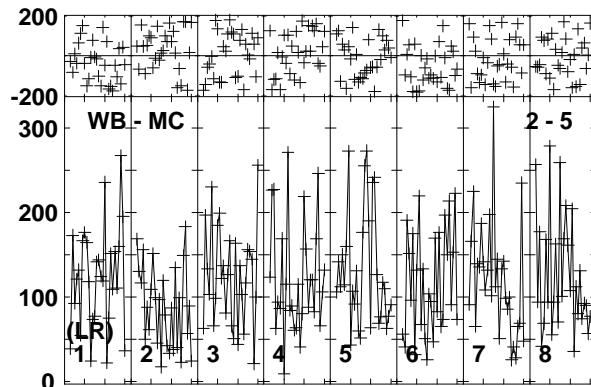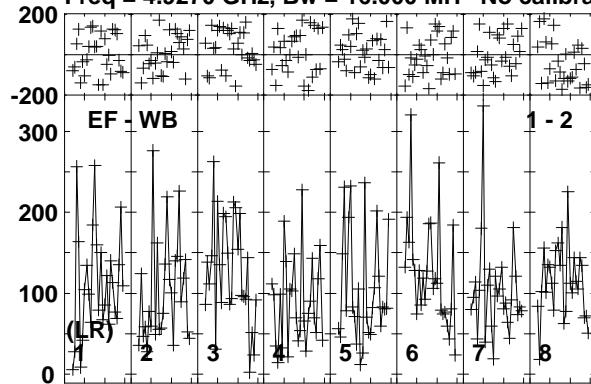

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:10:01 to 00/06:13:59

Plot file version 62 created 25-MAR-2014 11:16:24
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
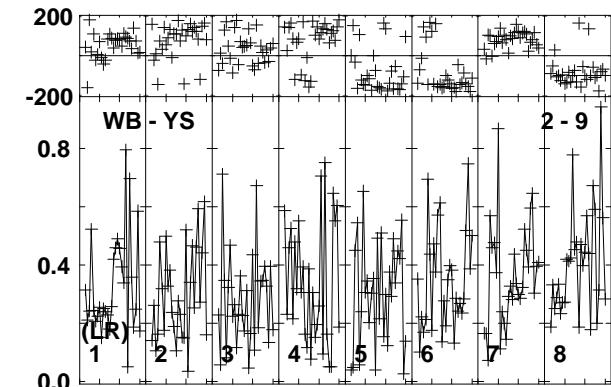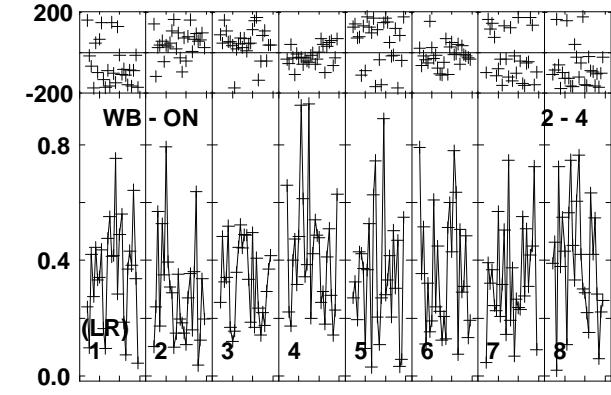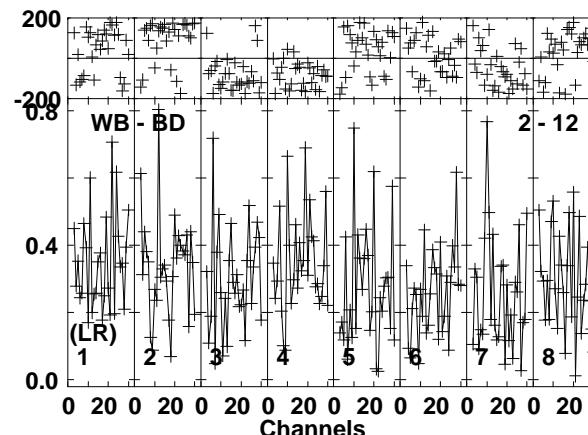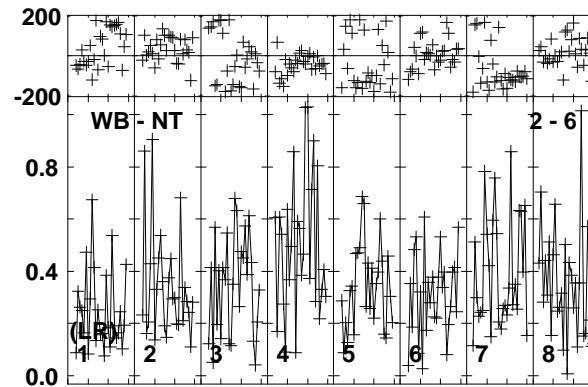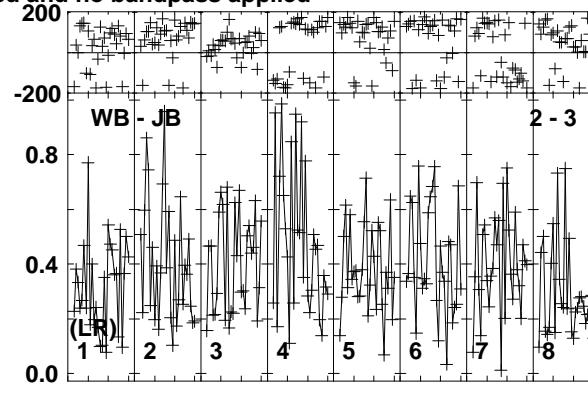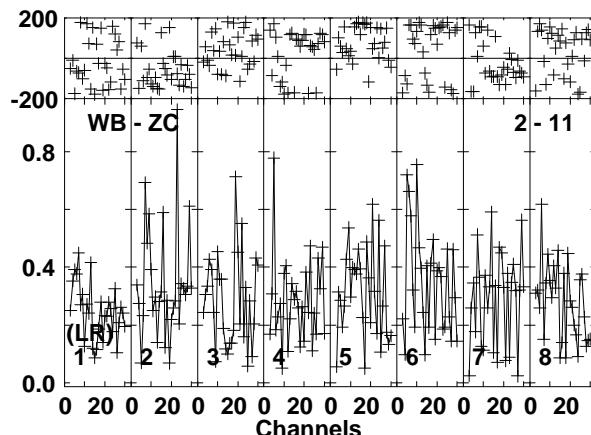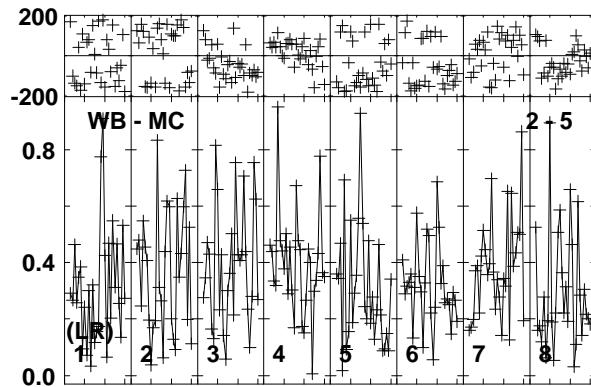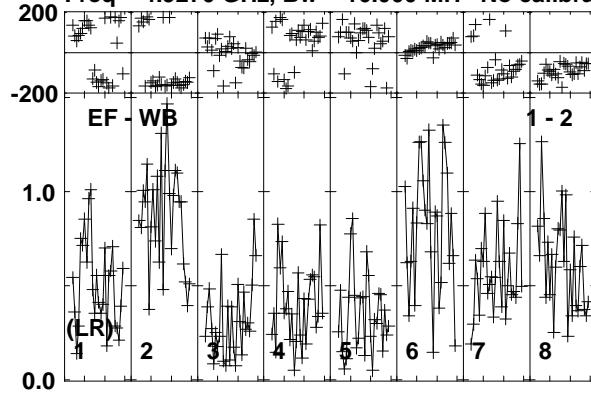
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:14:05 to 00/06:14:59

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
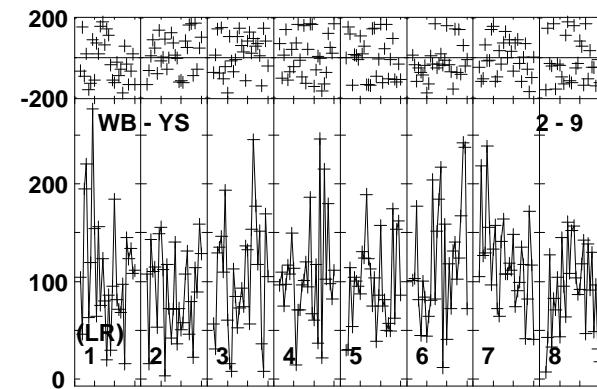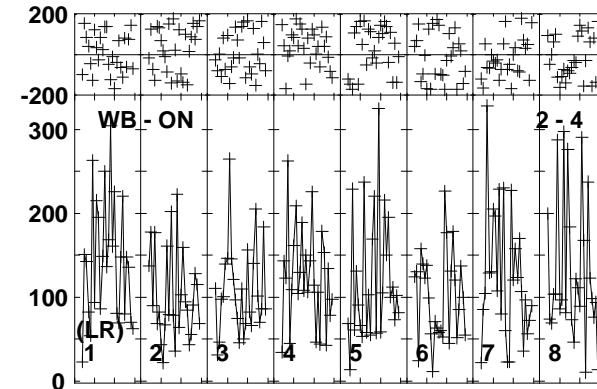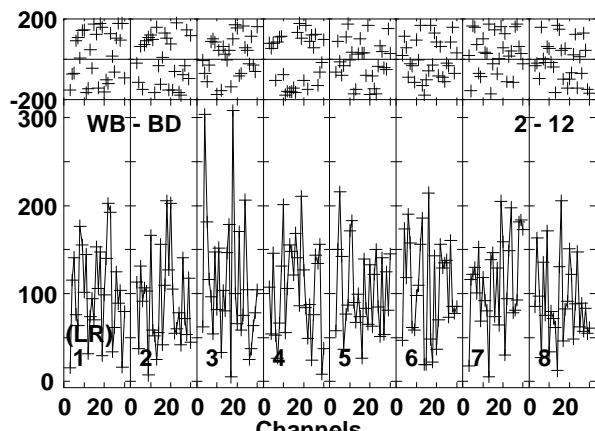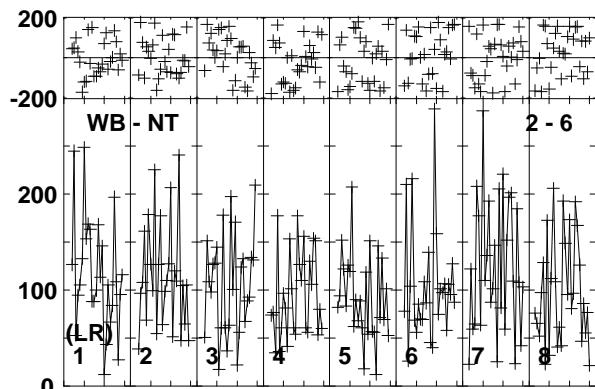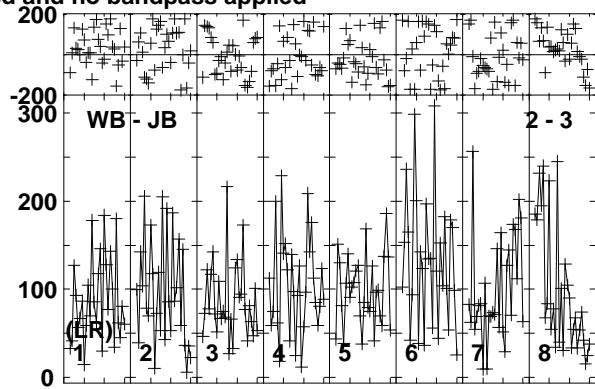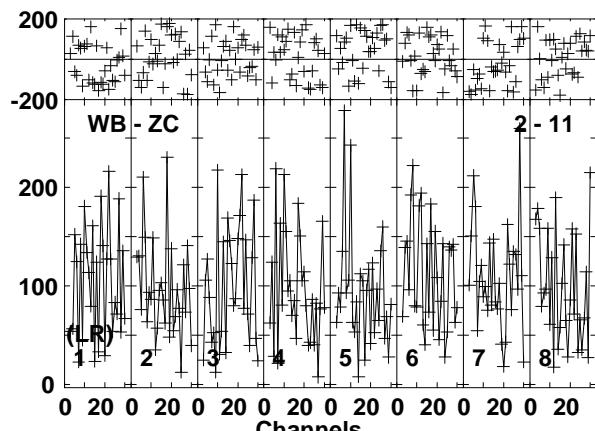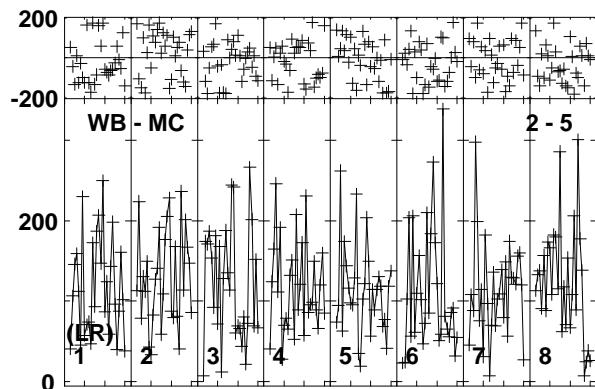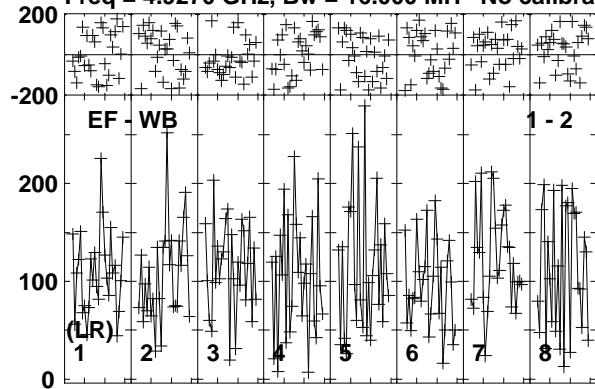
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:15:05 to 00/06:18:59

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
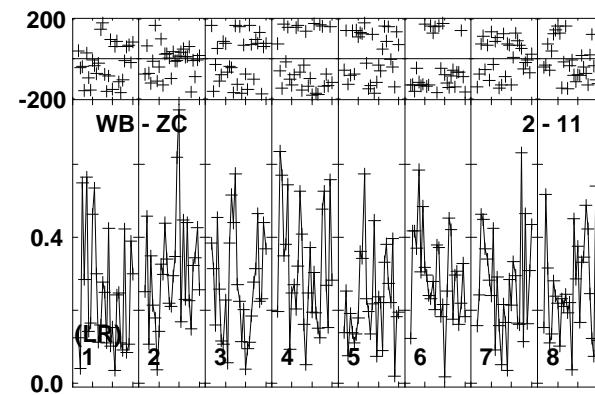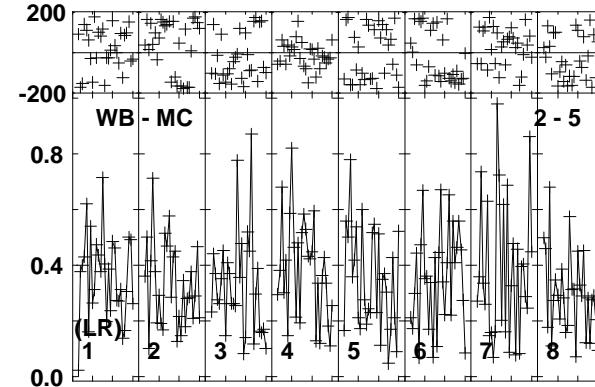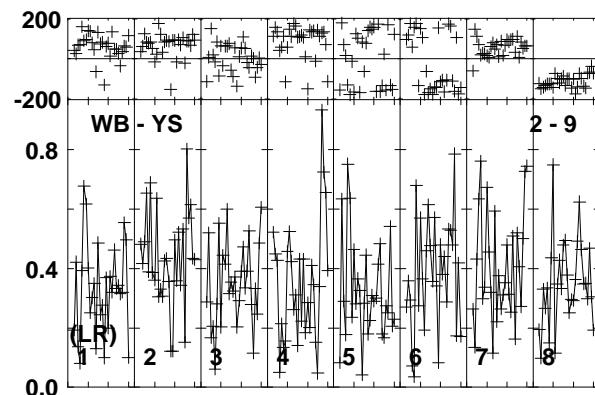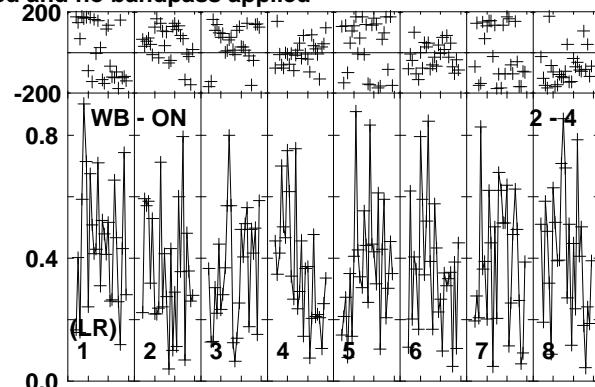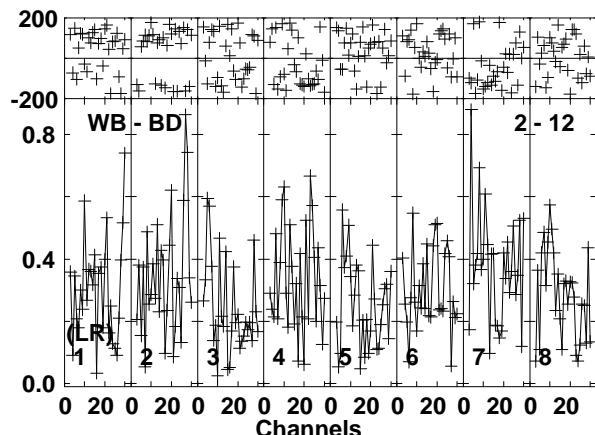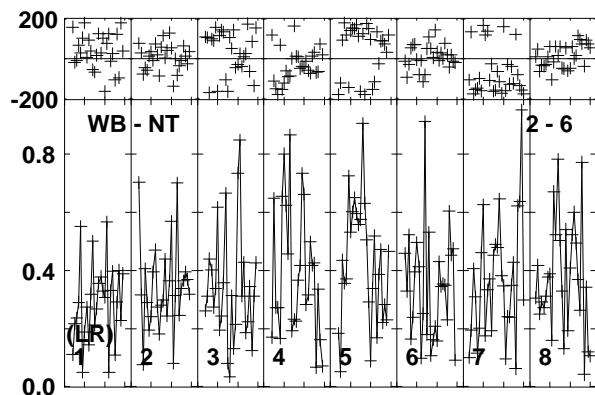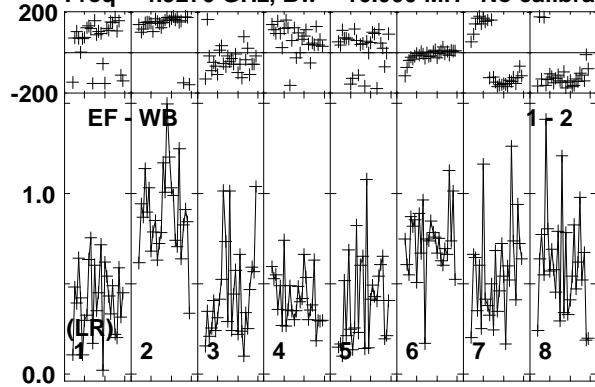
Channels
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:19:05 to 00/06:19:59

Plot file version 65 created 25-MAR-2014 11:16:24
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
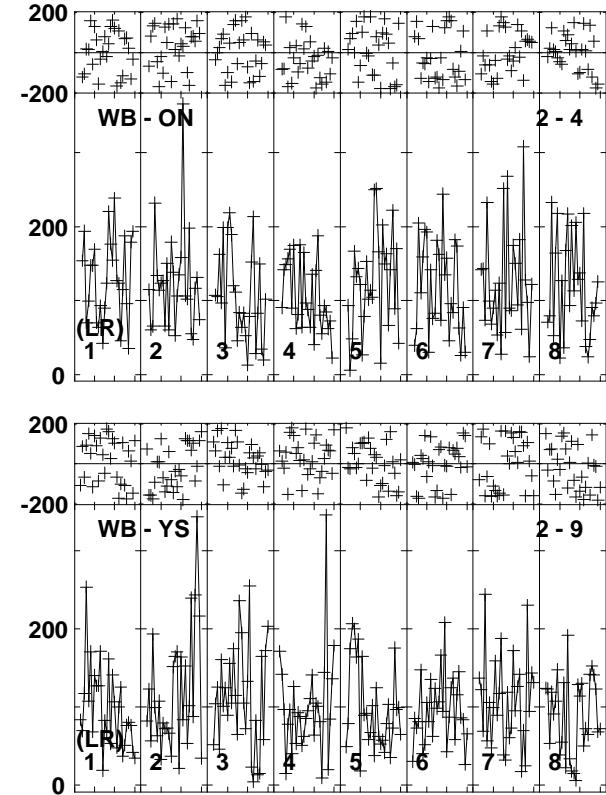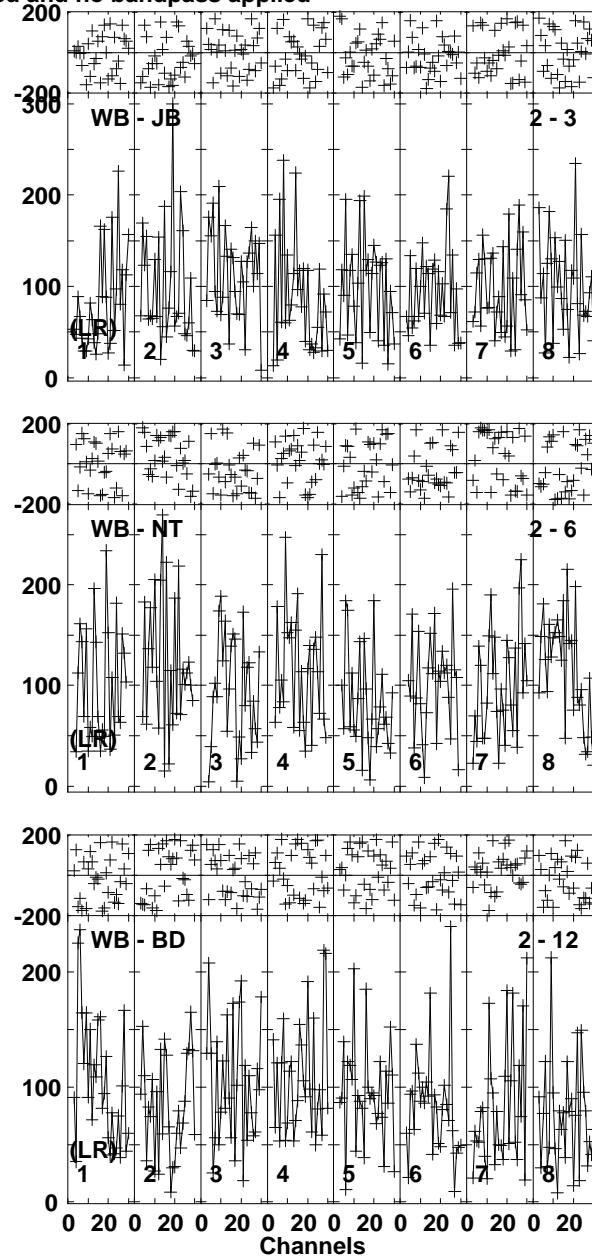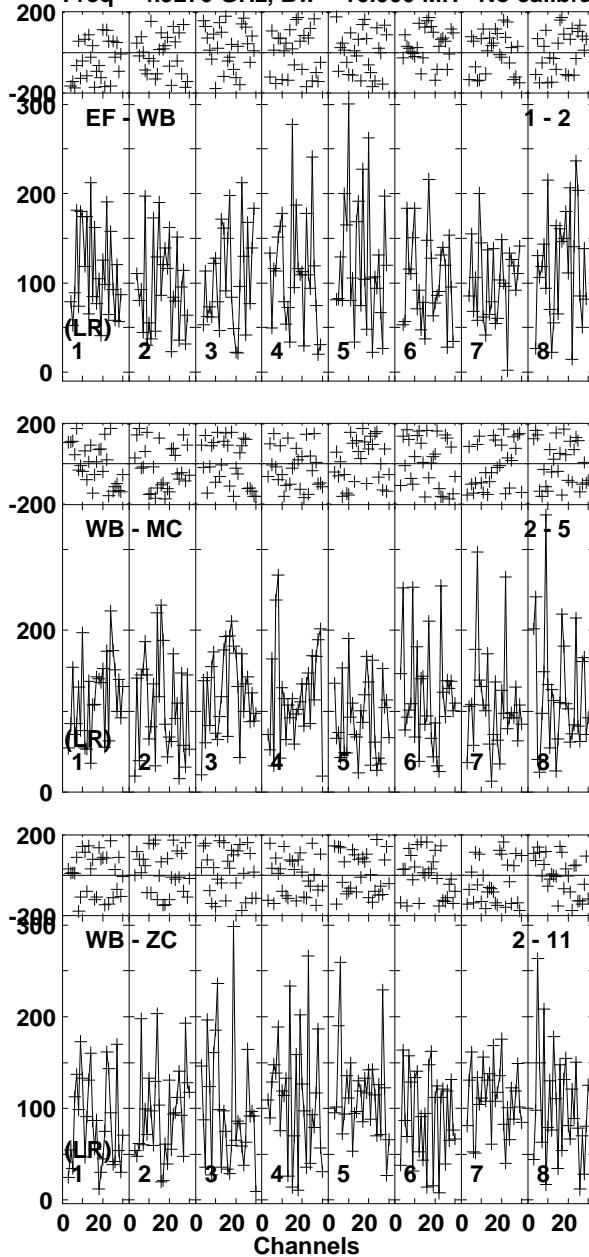
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:20:01 to 00/06:23:59

Plot file version 66 created 25-MAR-2014 11:16:24
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
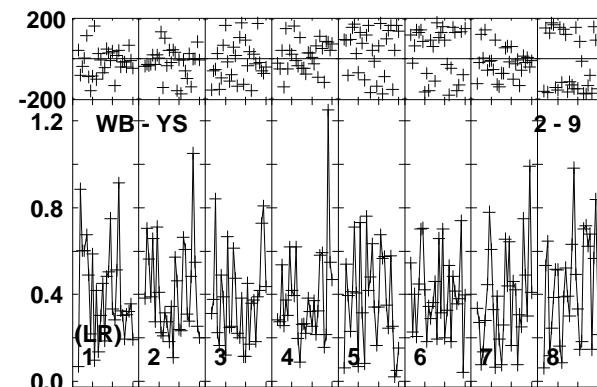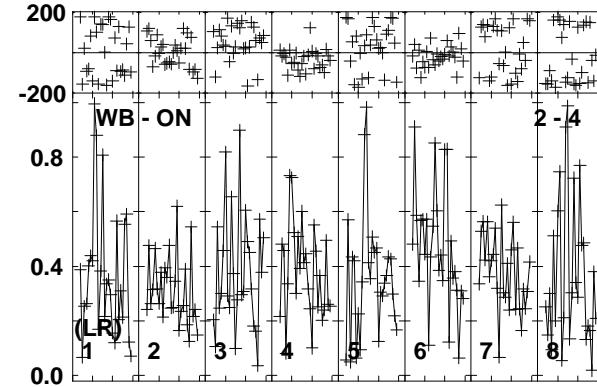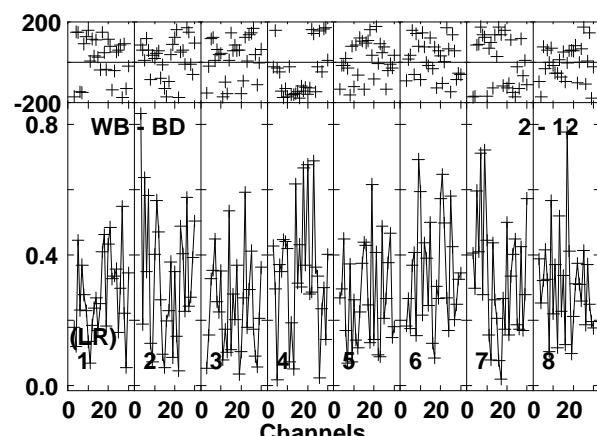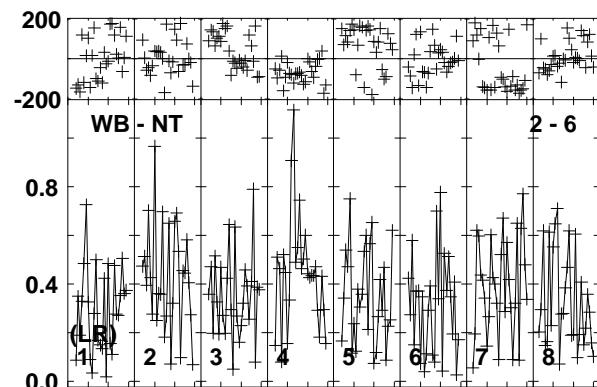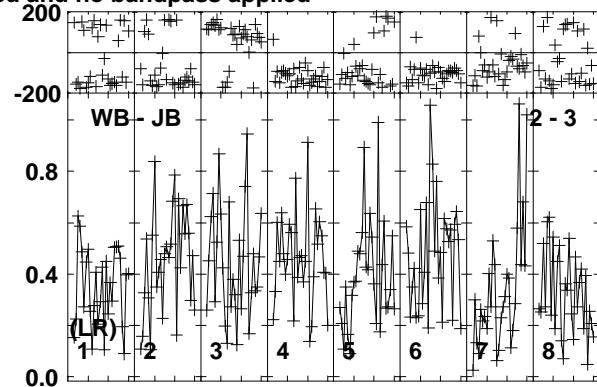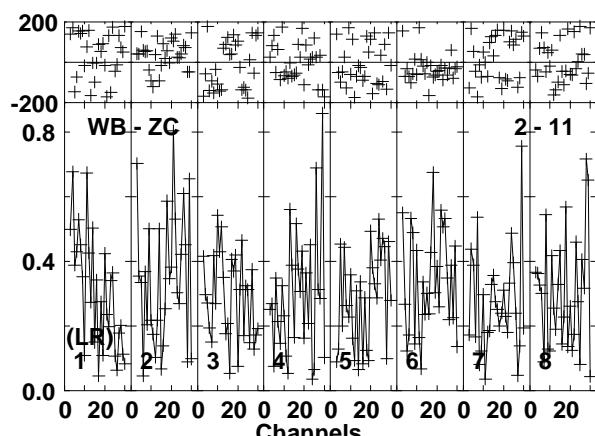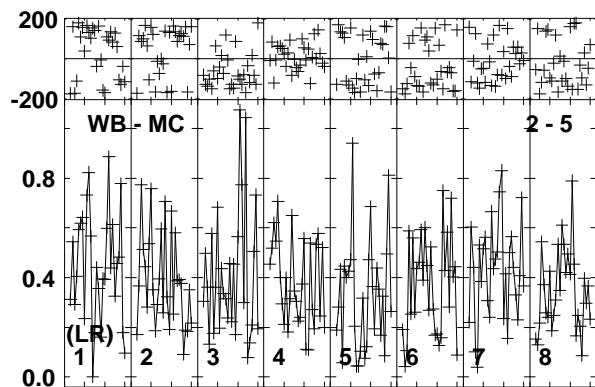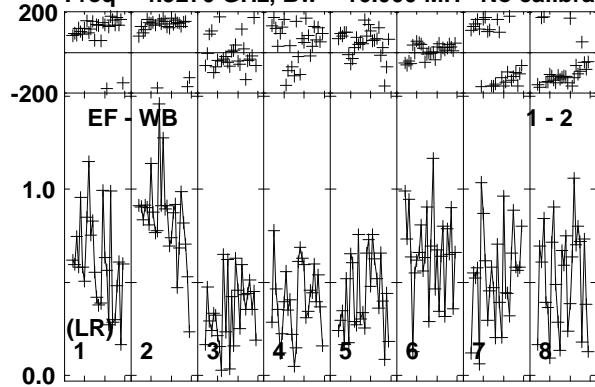
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:24:41 to 00/06:25:09

Plot file version 67 created 25-MAR-2014 11:16:25
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
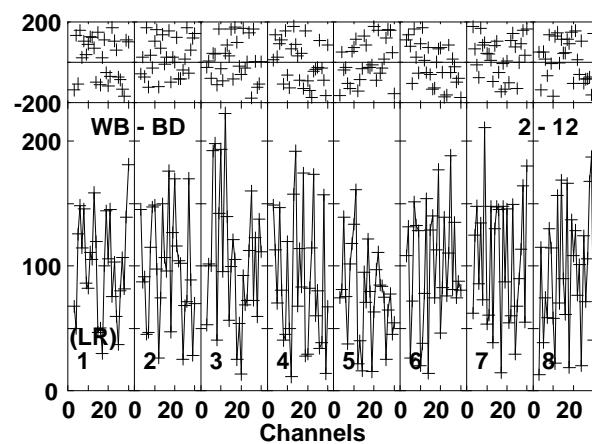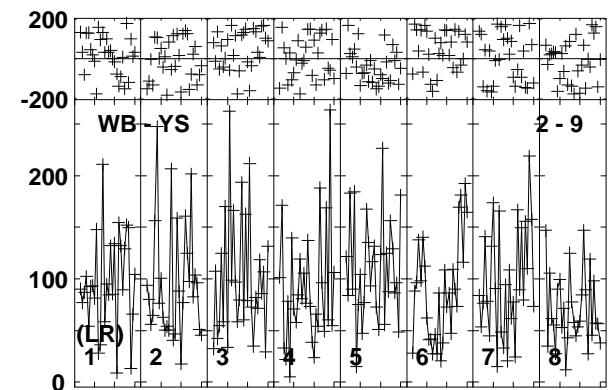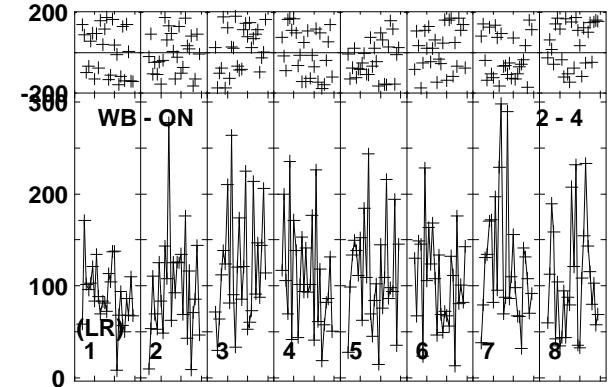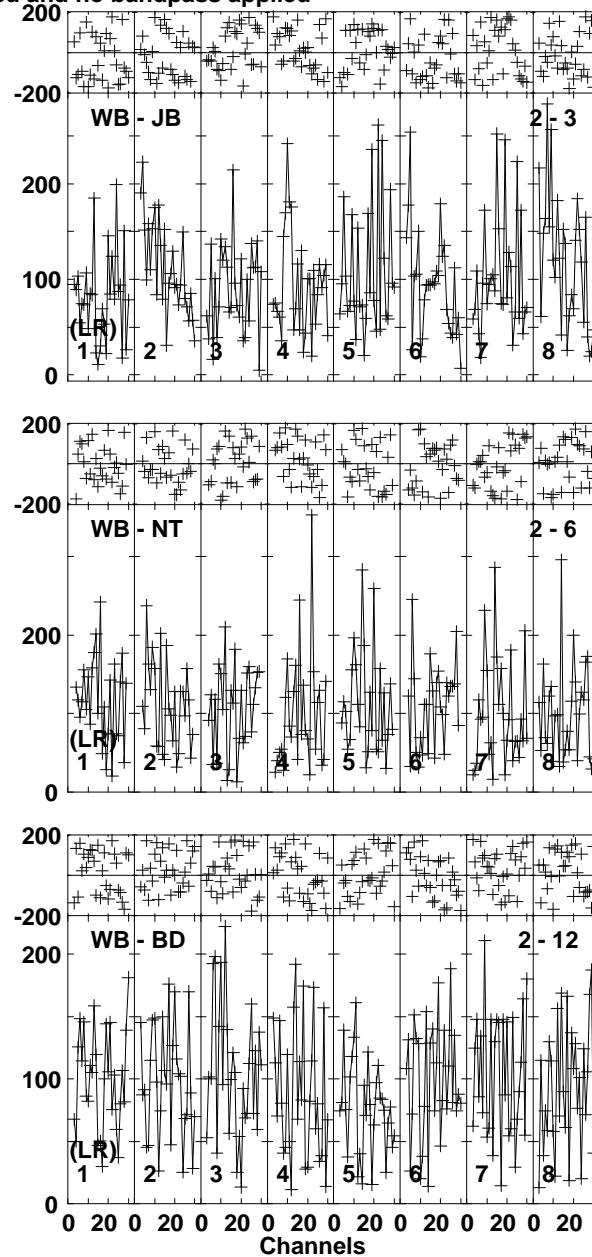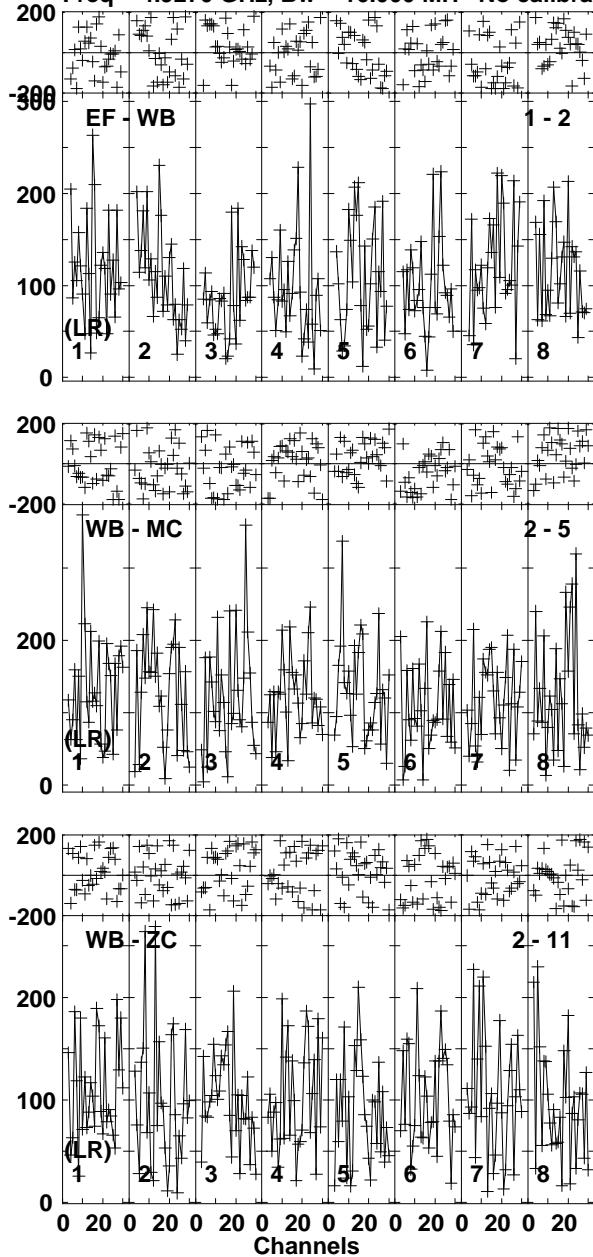
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:25:15 to 00/06:29:09

Plot file version 68 created 25-MAR-2014 11:16:25
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
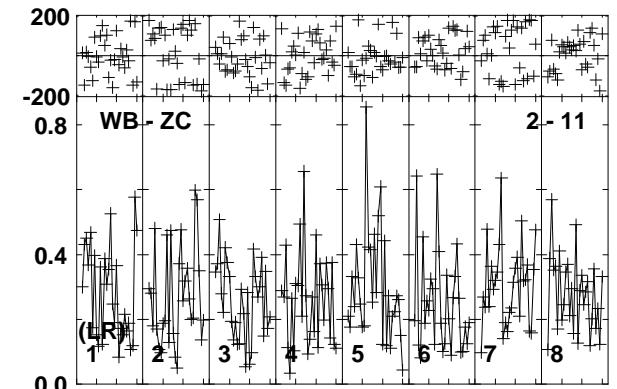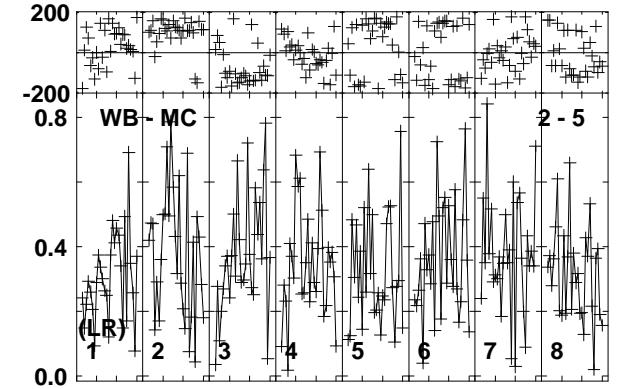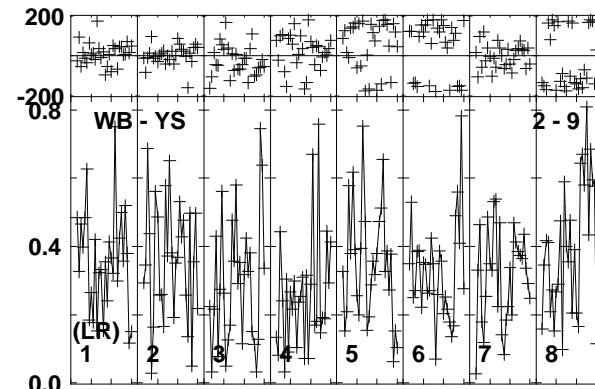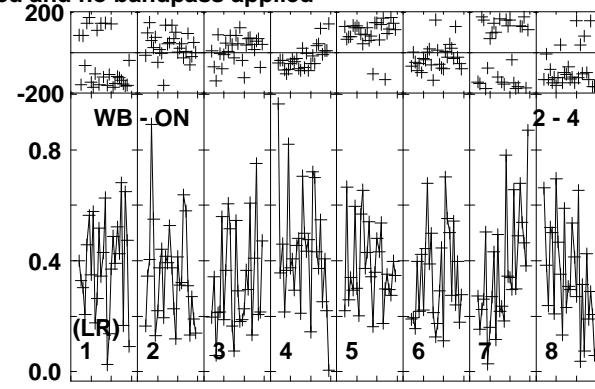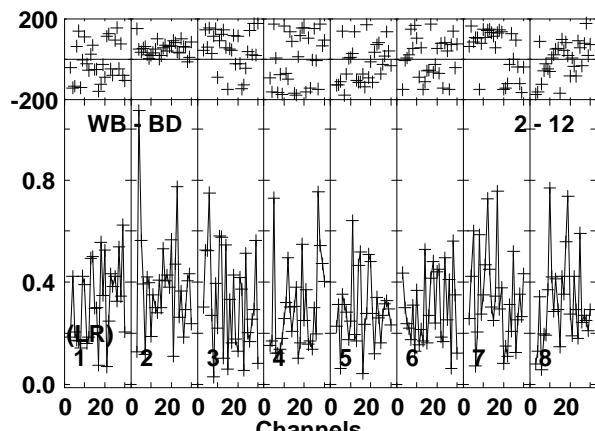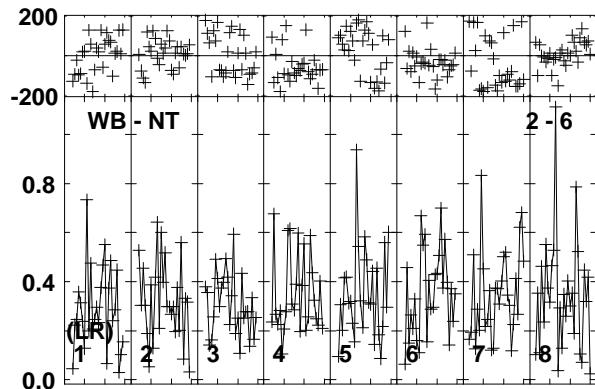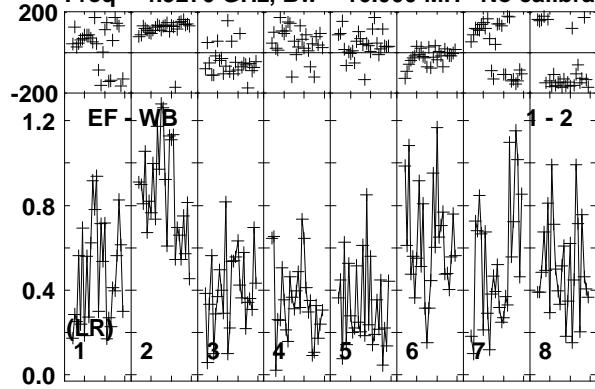
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:29:15 to 00/06:30:09

ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
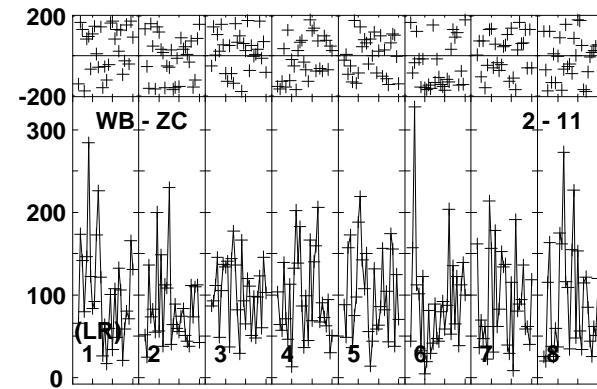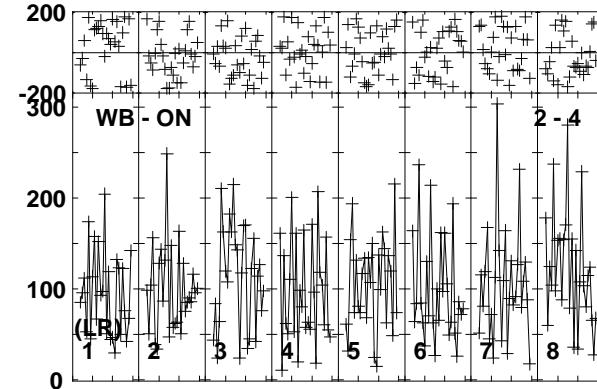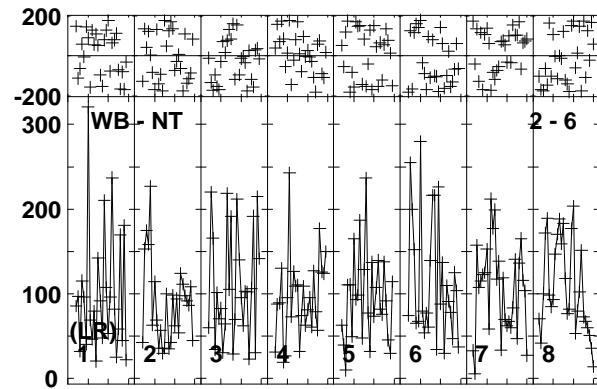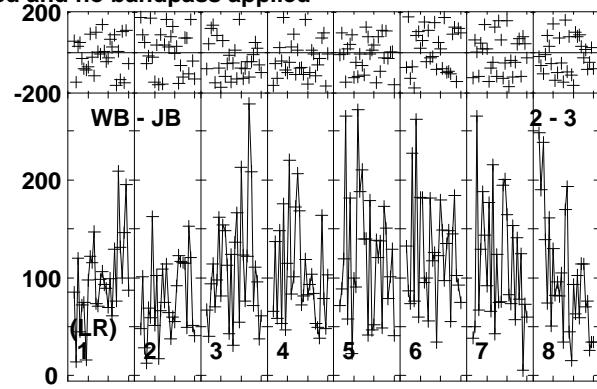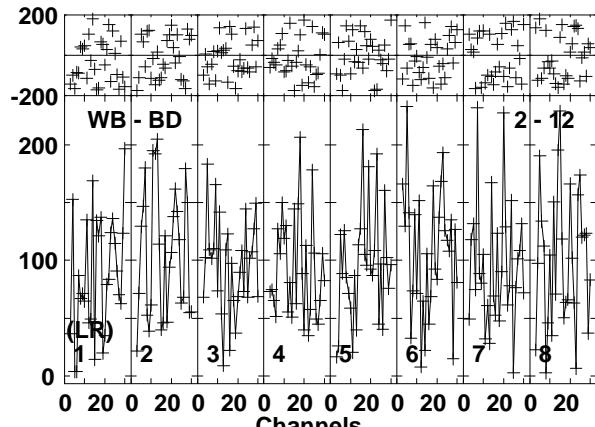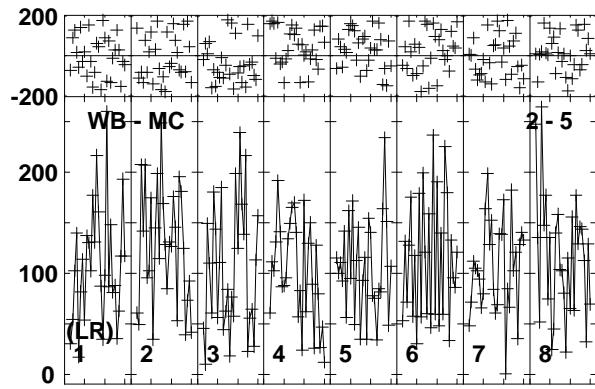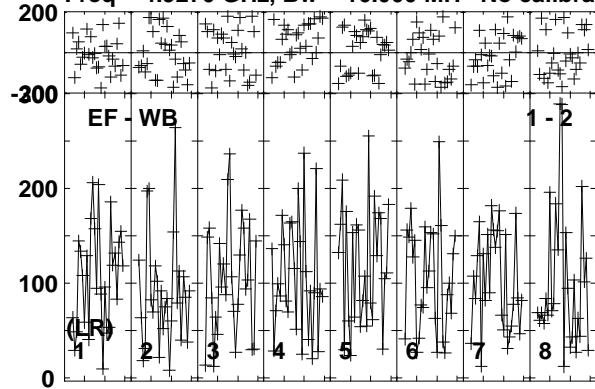
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:30:11 to 00/06:34:09

Plot file version 70 created 25-MAR-2014 11:16:25
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
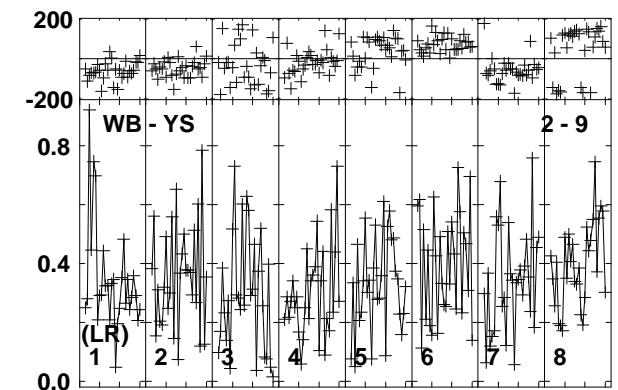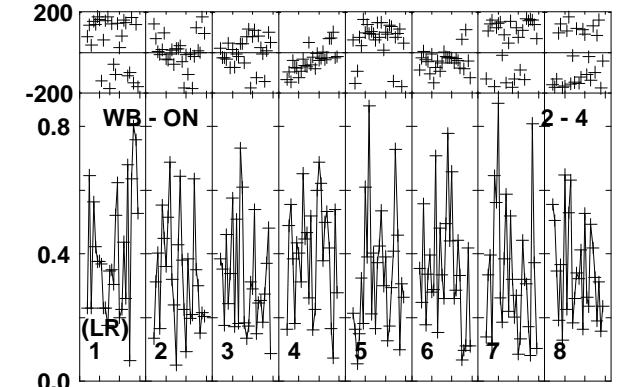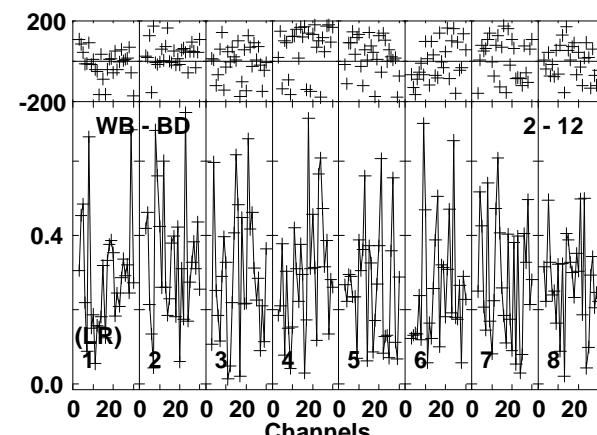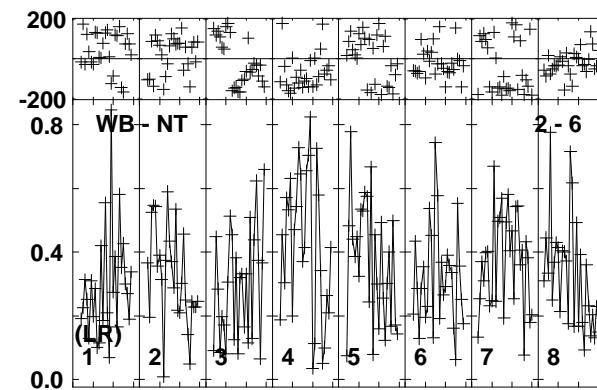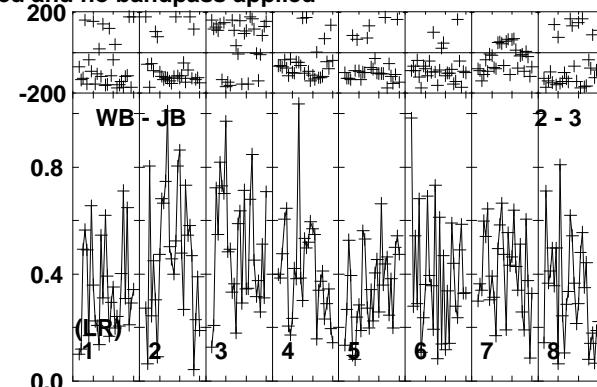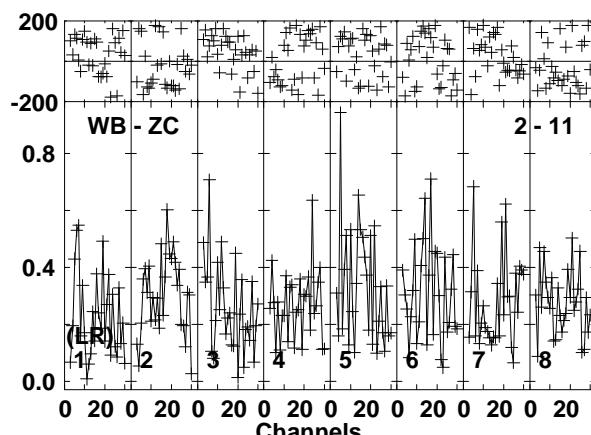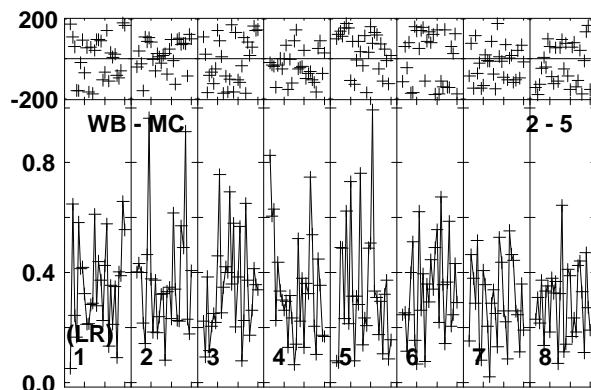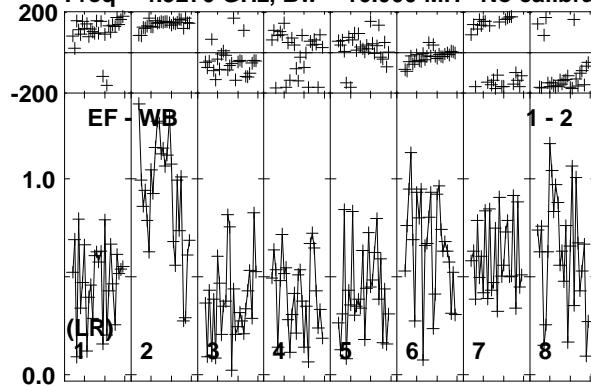
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:34:15 to 00/06:35:09

Plot file version 71 created 25-MAR-2014 11:16:25
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
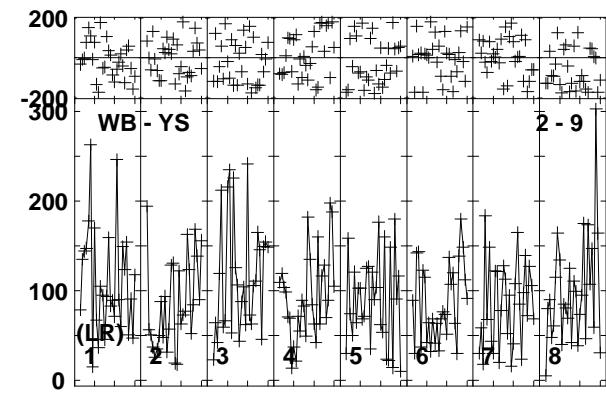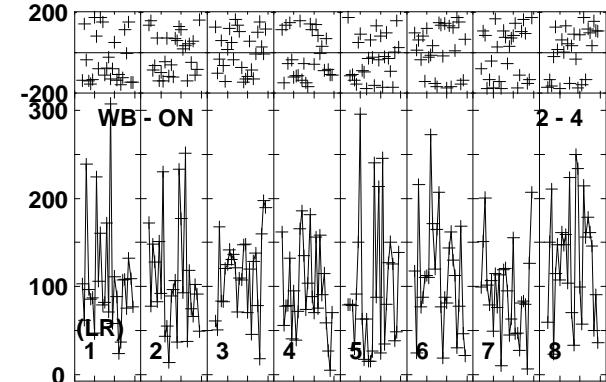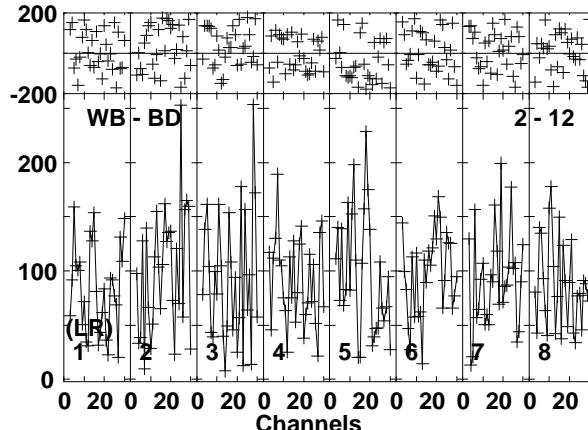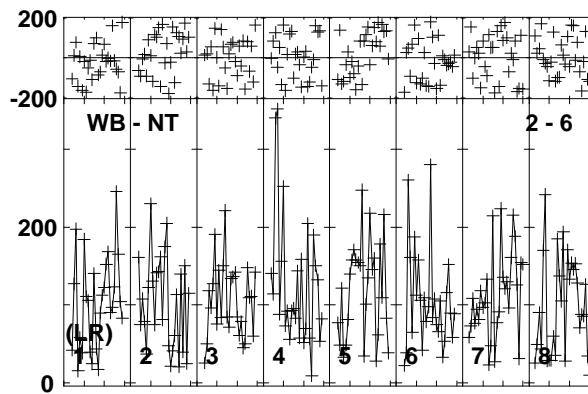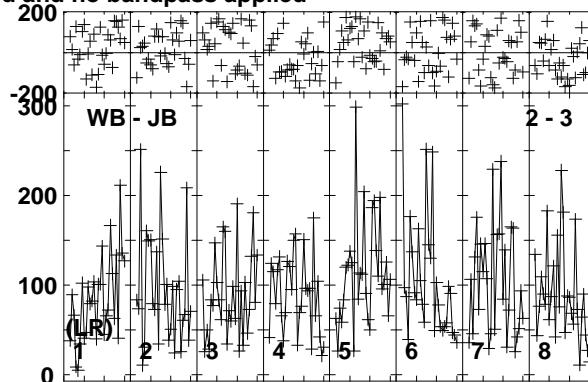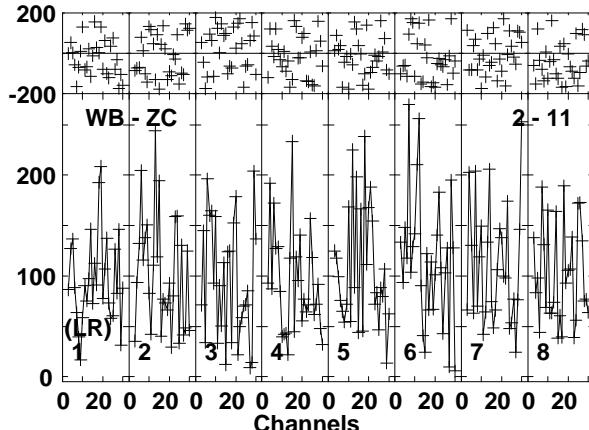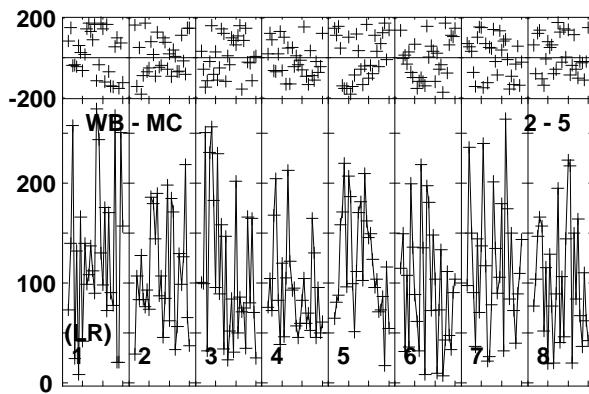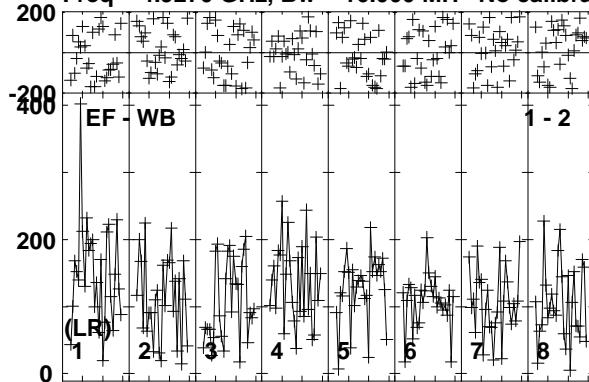
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:35:15 to 00/06:39:09

Plot file version 72 created 25-MAR-2014 11:16:25
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
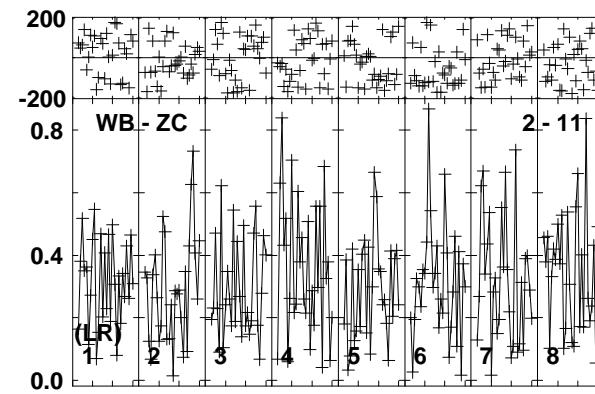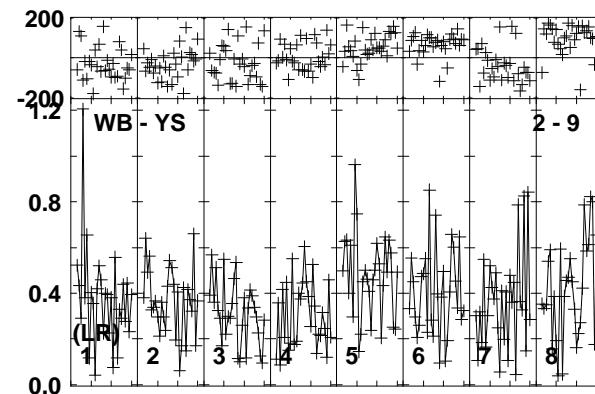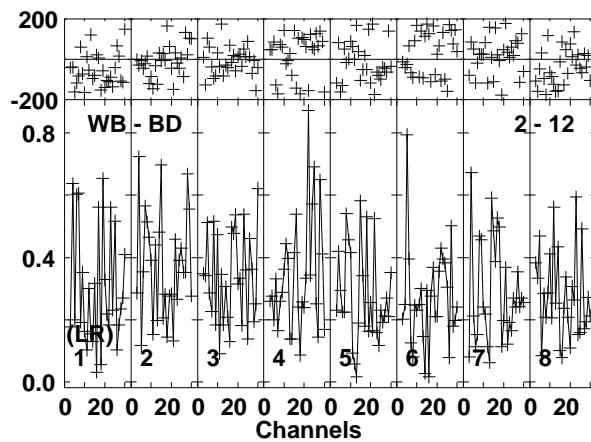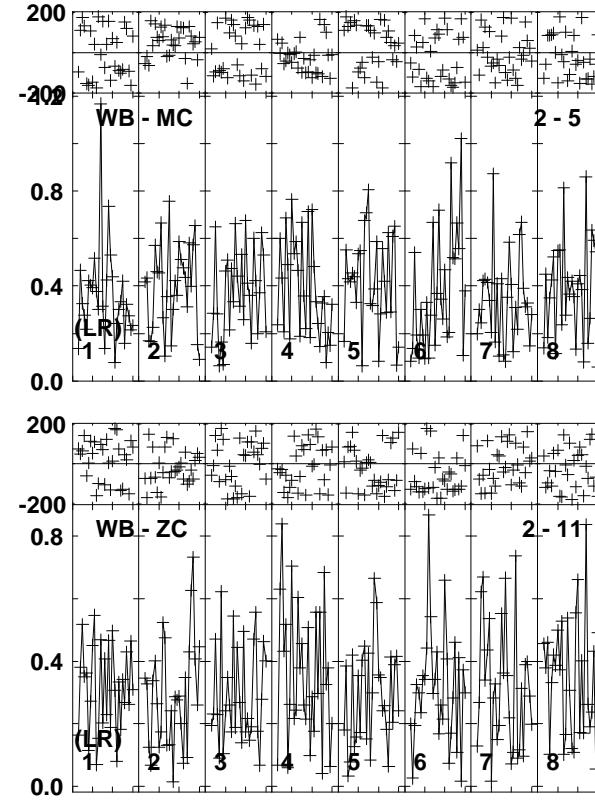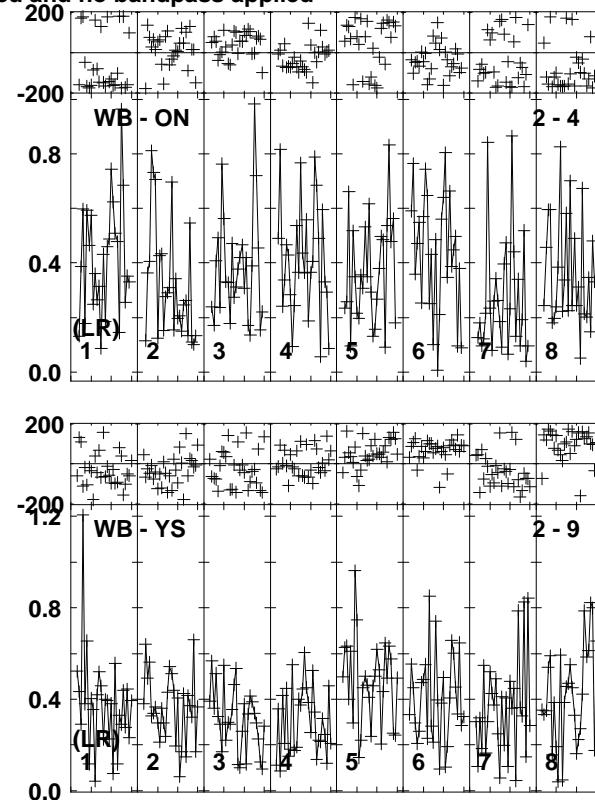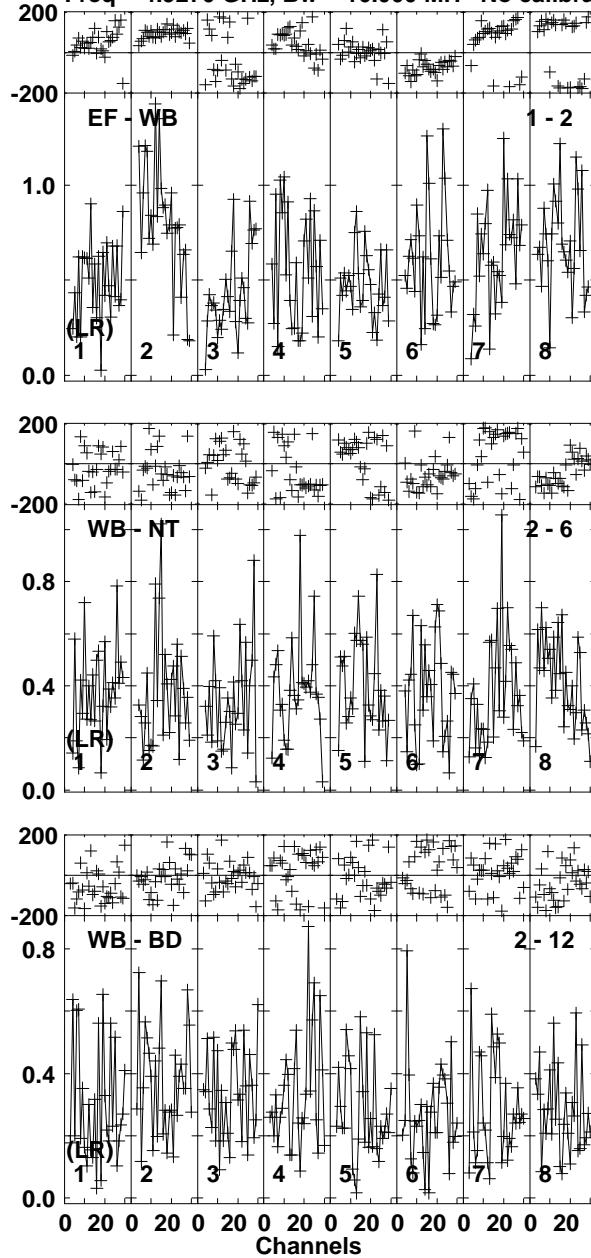
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:39:51 to 00/06:40:19

Plot file version 73 created 25-MAR-2014 11:16:25
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
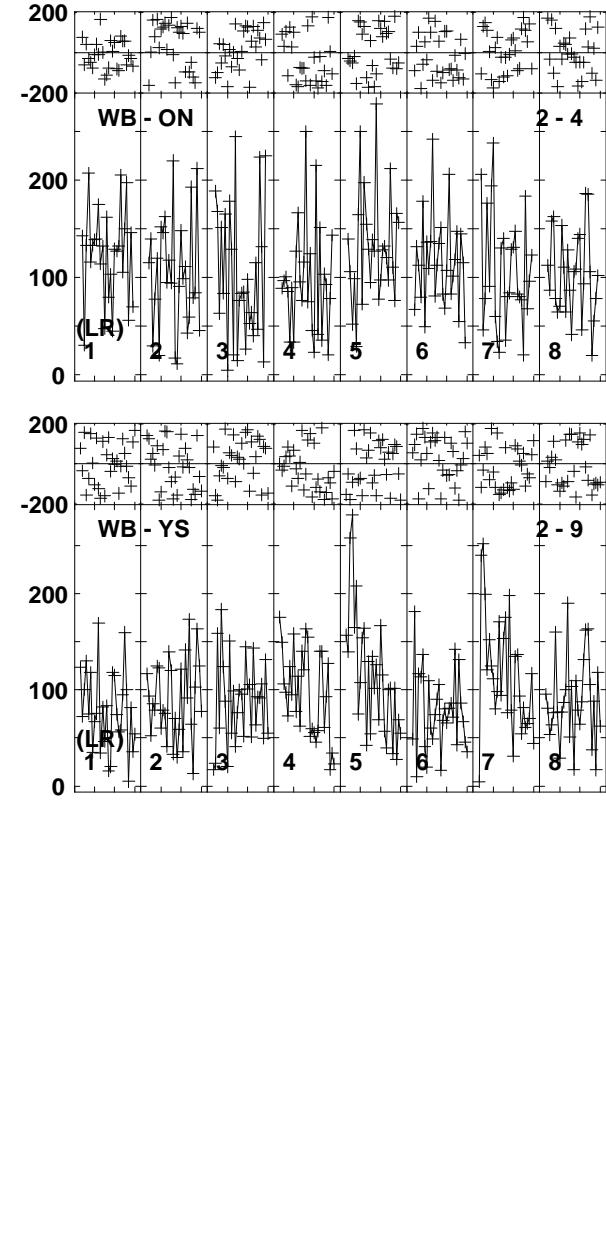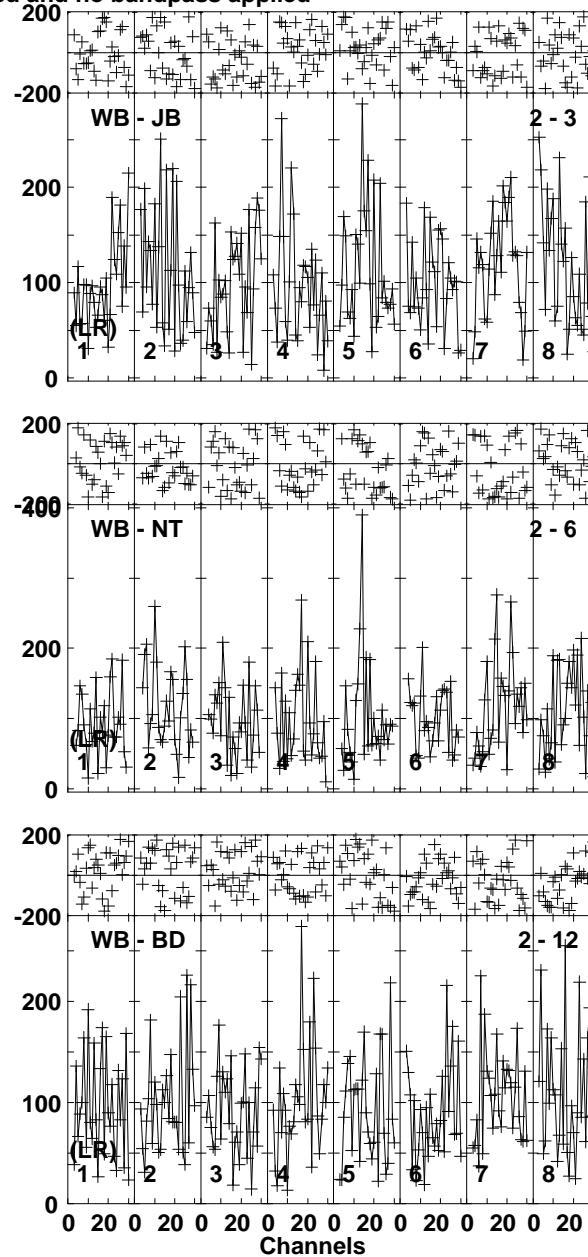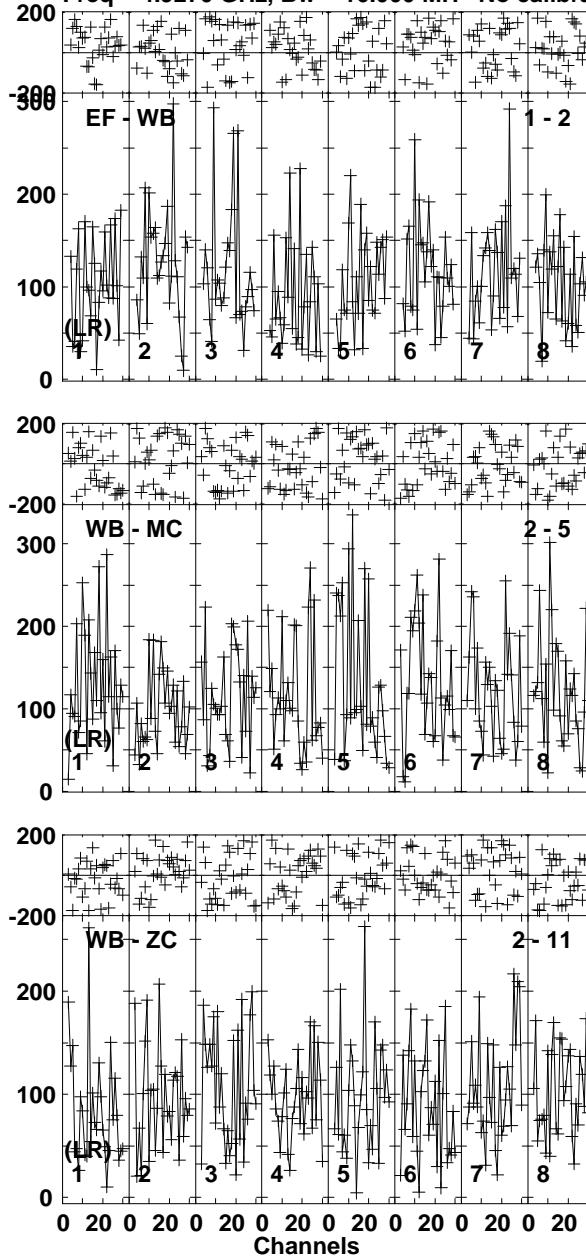
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:40:21 to 00/06:44:19

Plot file version 74 created 25-MAR-2014 11:16:26
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
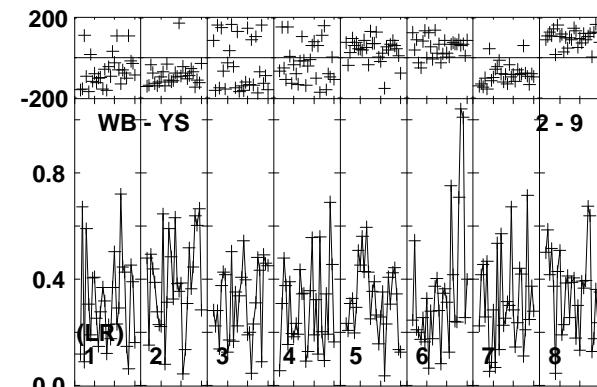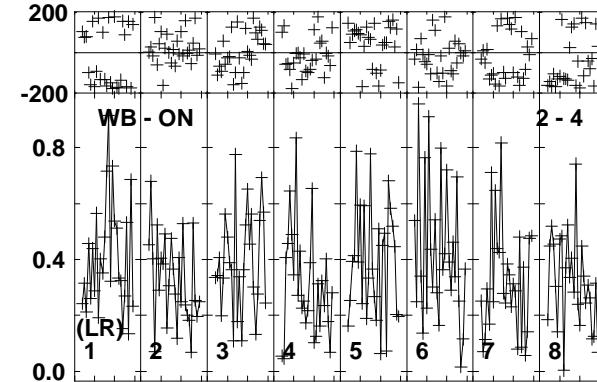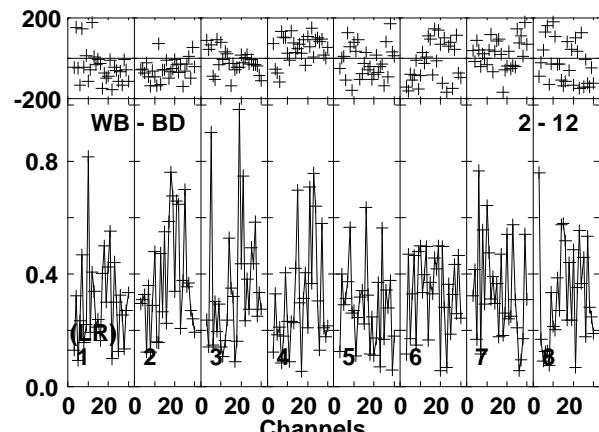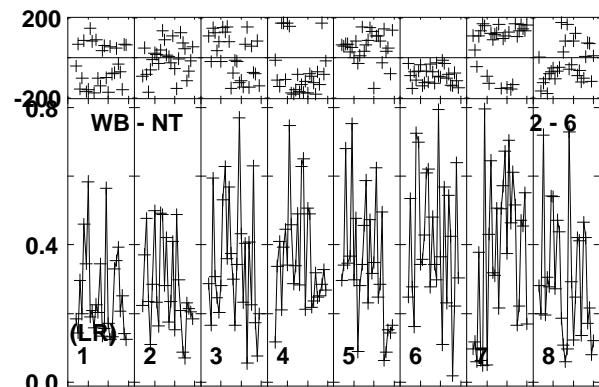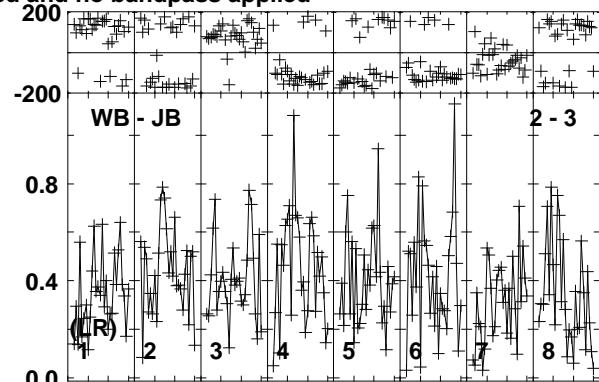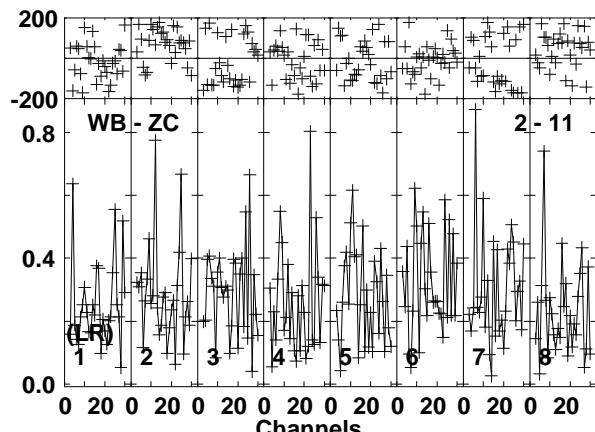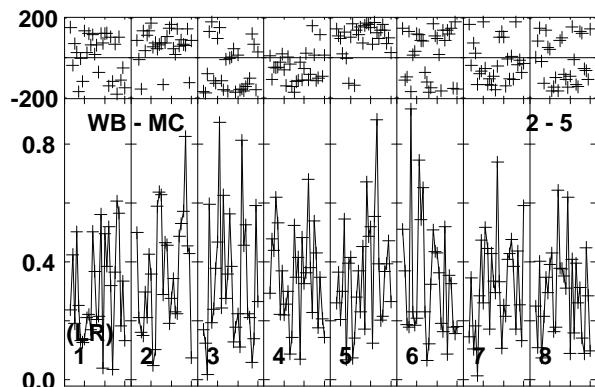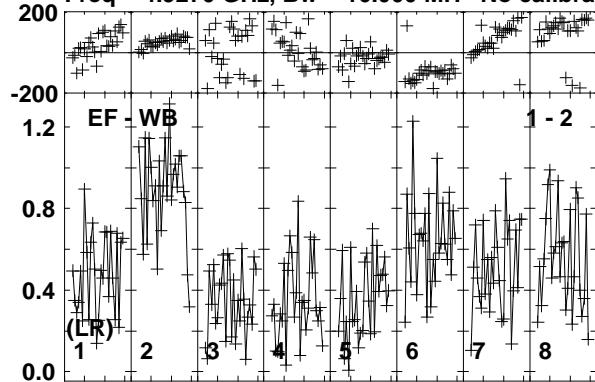
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)
Timerange: 00/06:44:25 to 00/06:45:19

Plot file version 75 created 25-MAR-2014 11:16:26
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
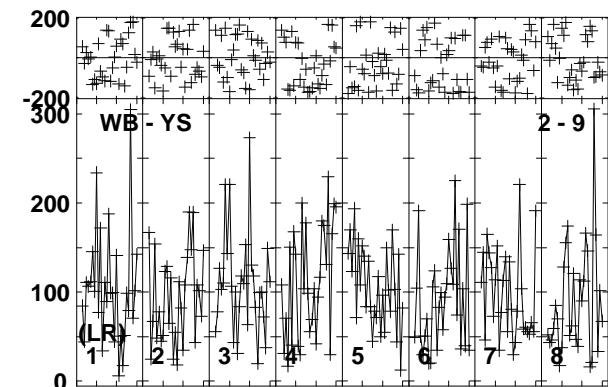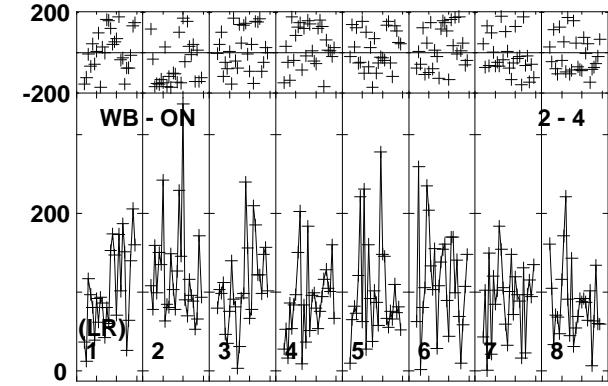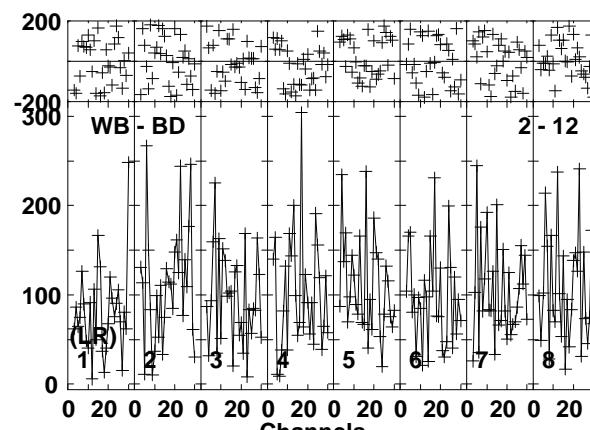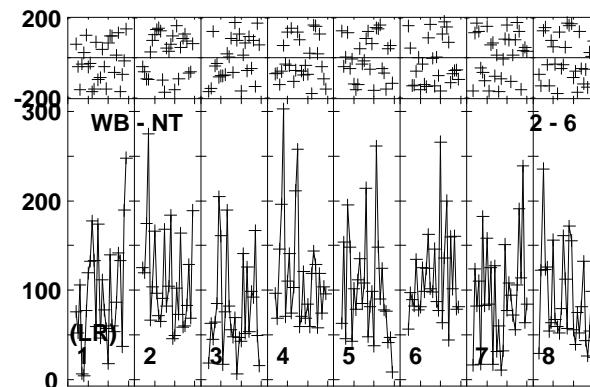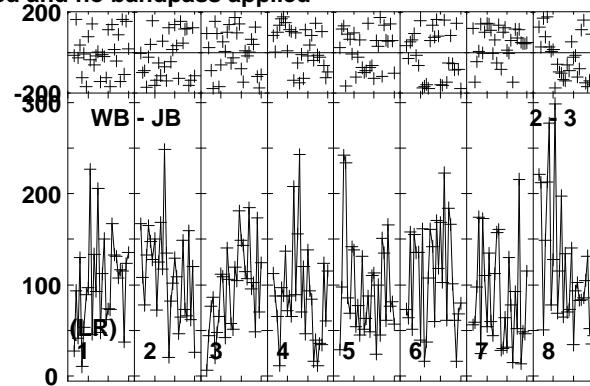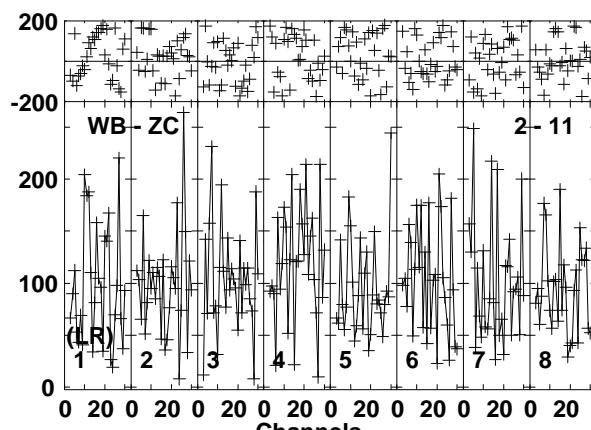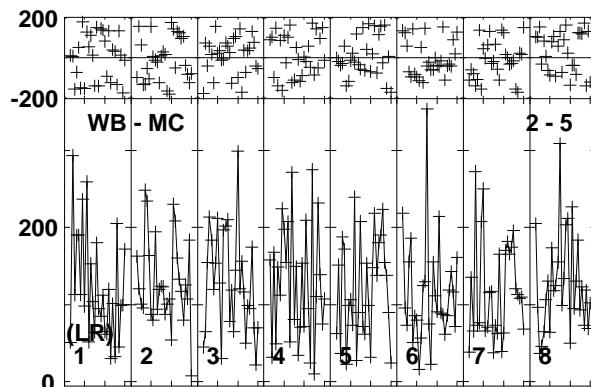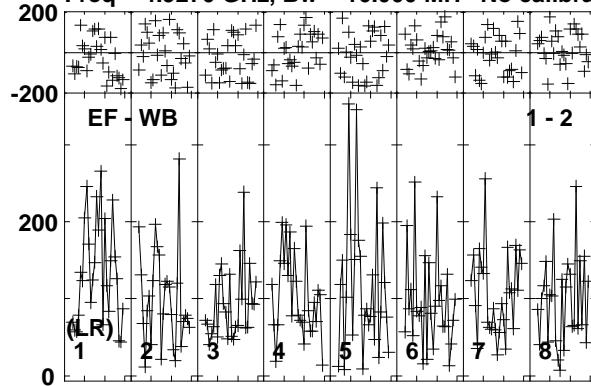
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:45:25 to 00/06:49:19

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
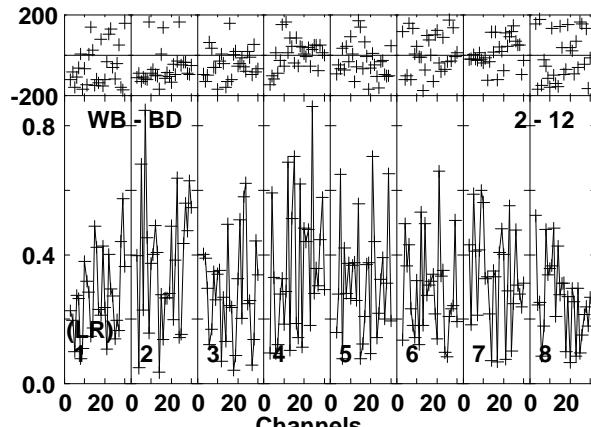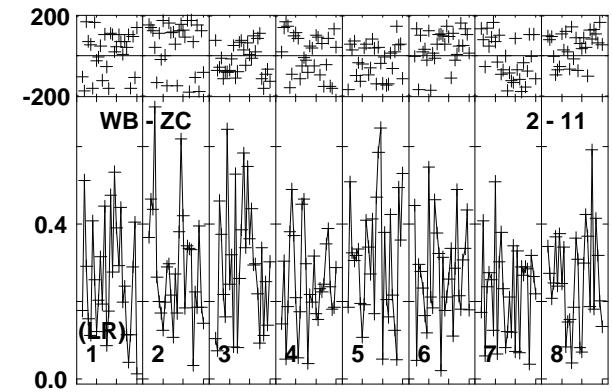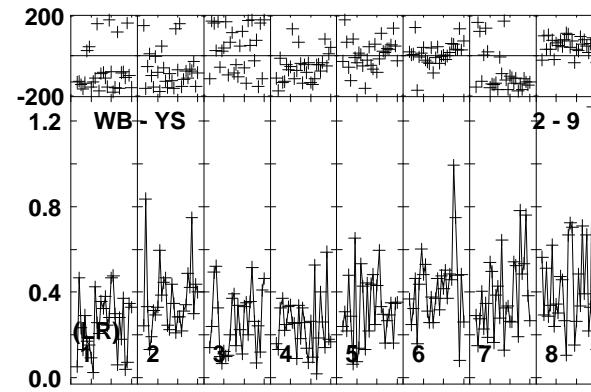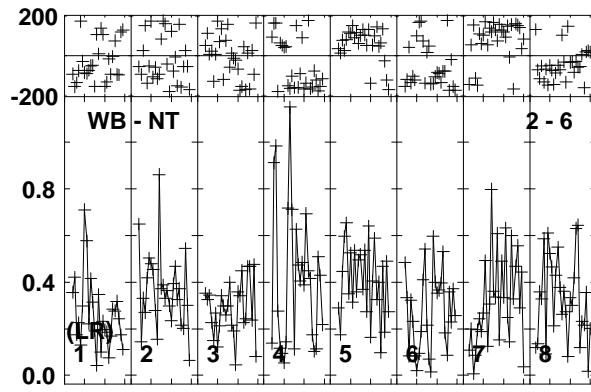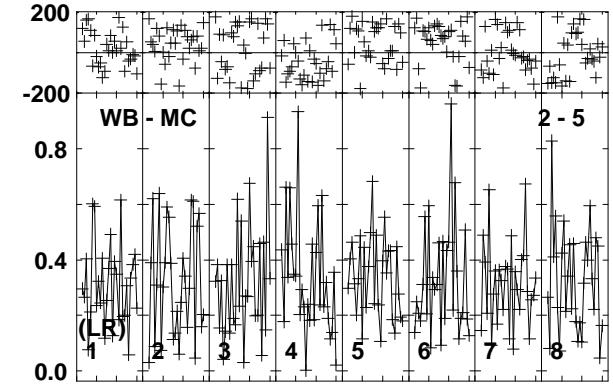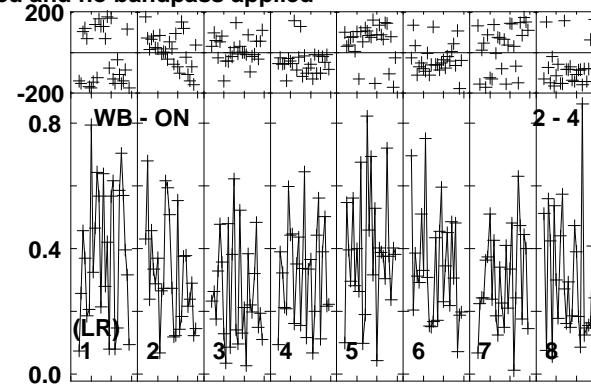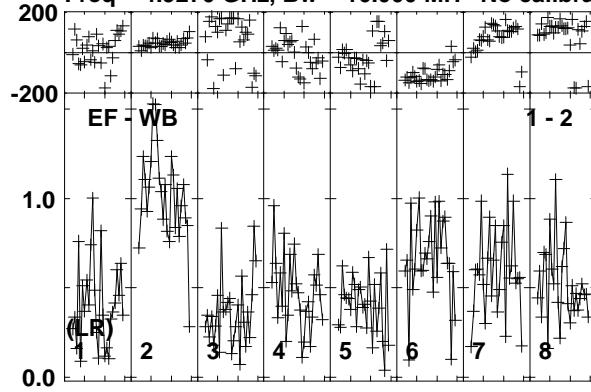
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:49:25 to 00/06:50:19

Plot file version 77 created 25-MAR-2014 11:16:26
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2
(LR)

WB - JB   2 - 3
(LR)

WB - ON   2 - 4
(LR)

WB - MC   2 - 5
(LR)

WB - NT   2 - 6
(LR)

WB - YS   2 - 9
(LR)

WB - ZC   2 - 11
(LR)

WB - BD   2 - 12
(LR)

WB - SH   2 - 13
(LR)

Channels
Channels
Channels
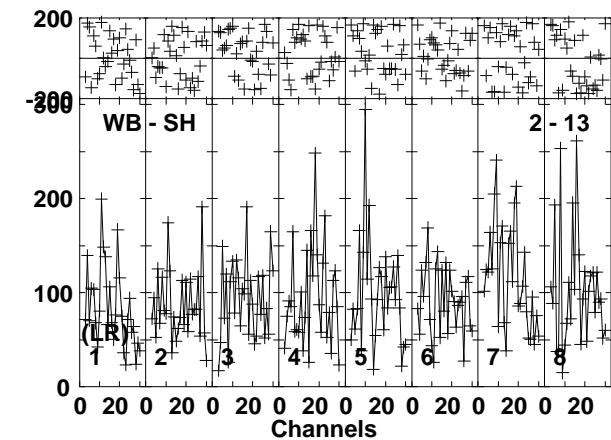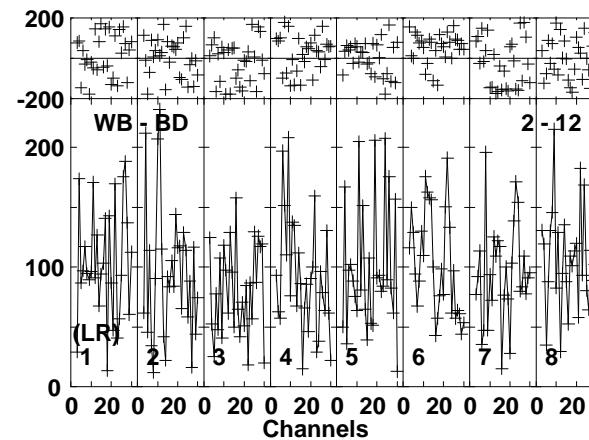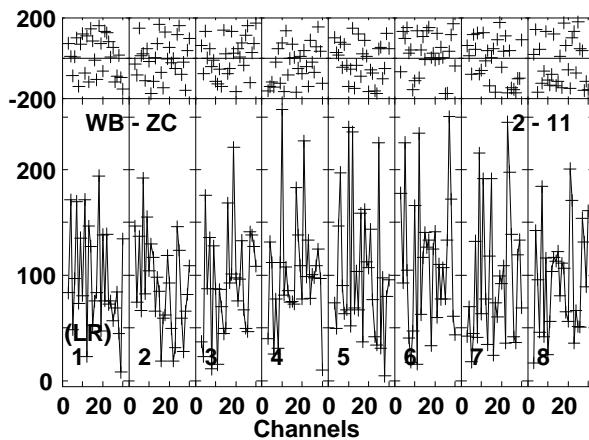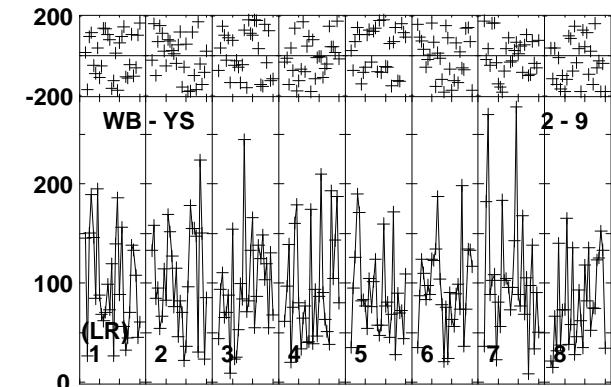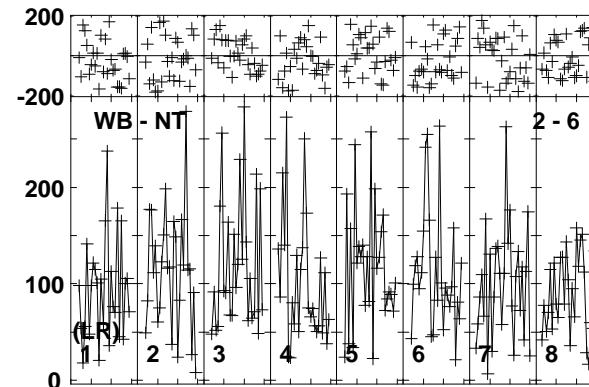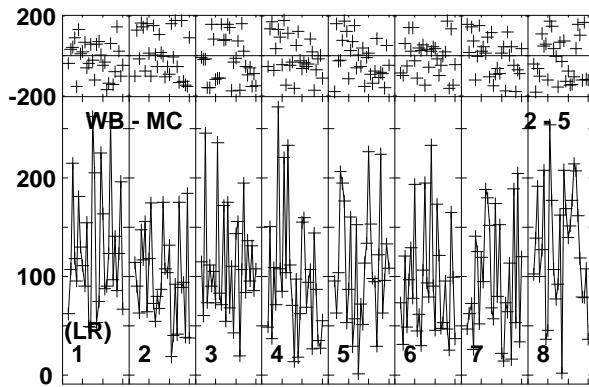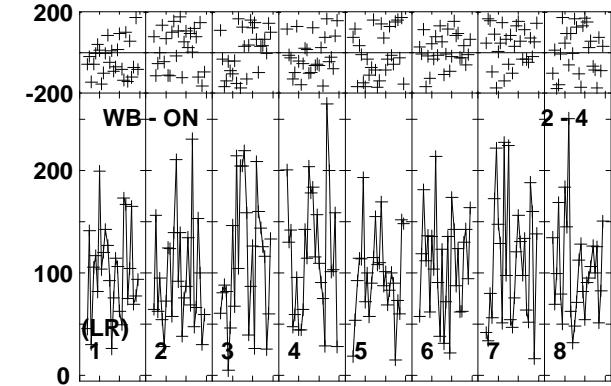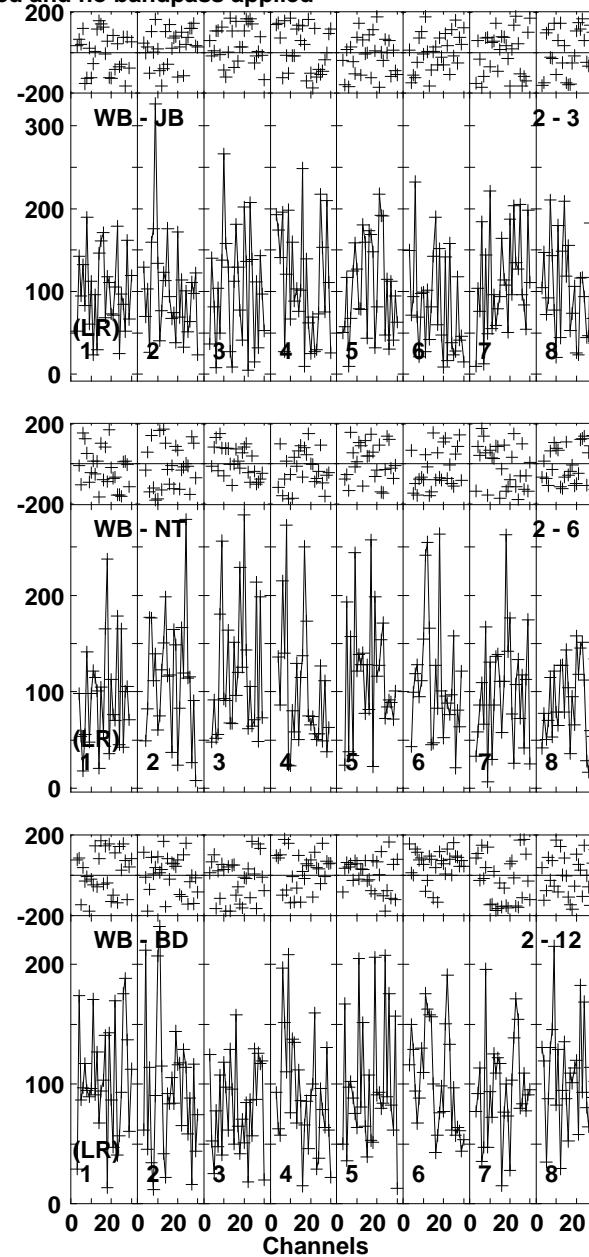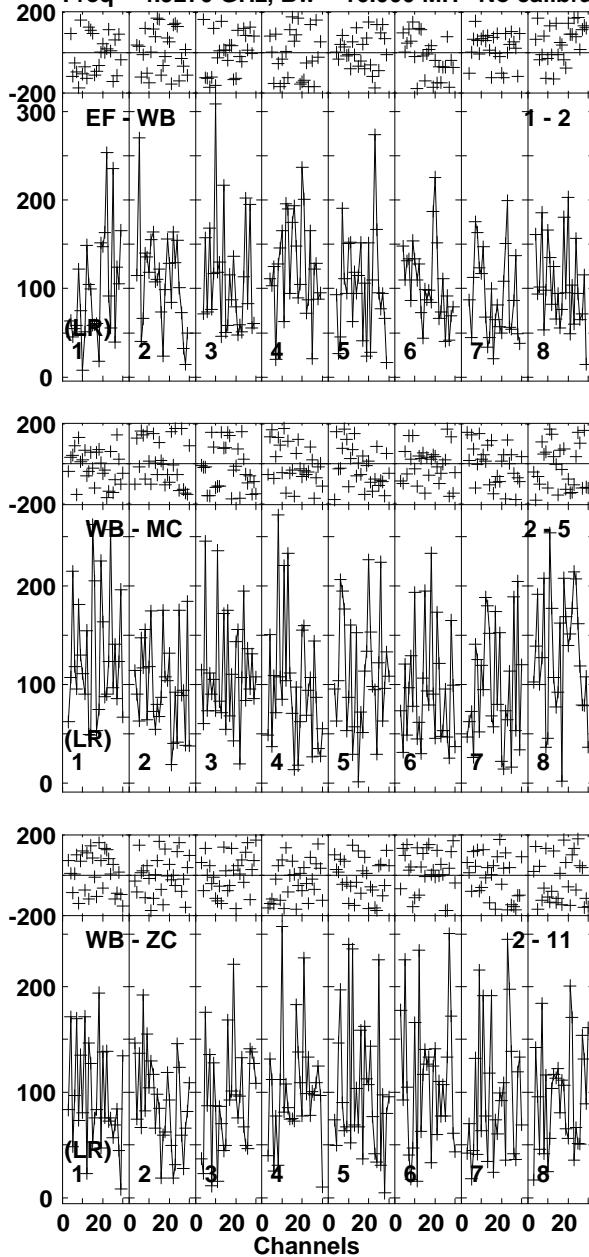
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:50:21 to 00/06:54:19

Plot file version 78 created 25-MAR-2014 11:16:26
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
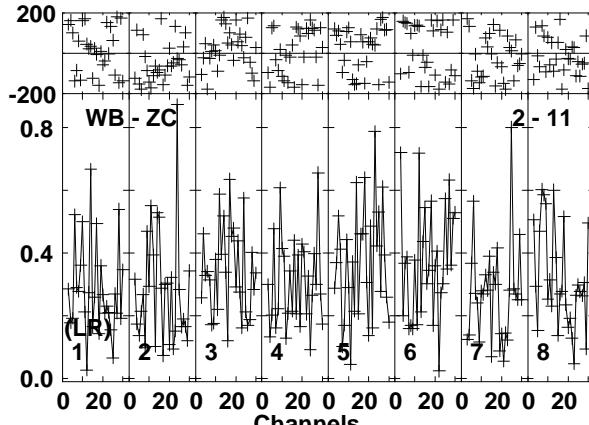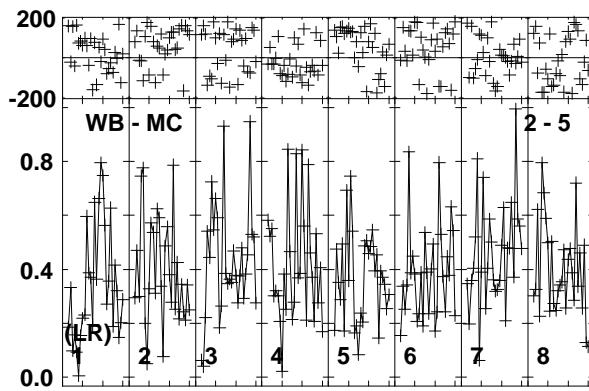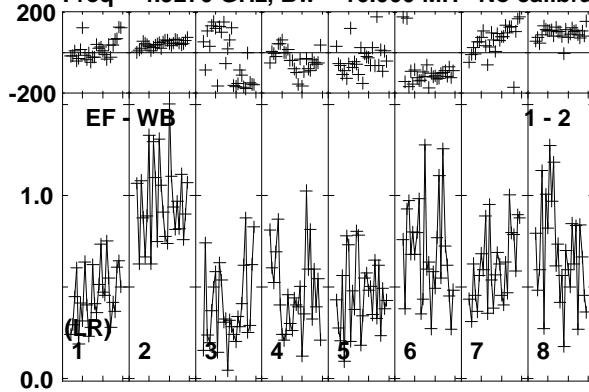
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:55:01 to 00/06:55:29
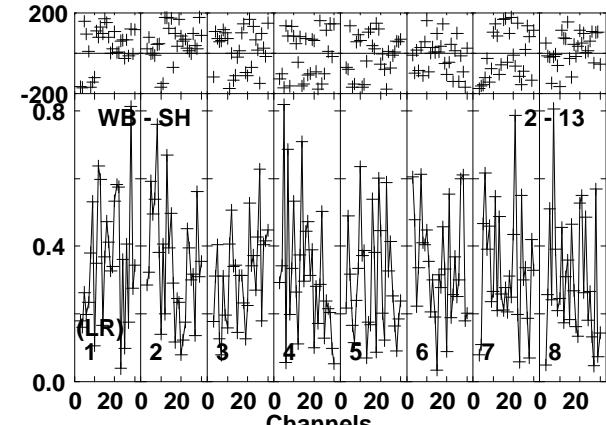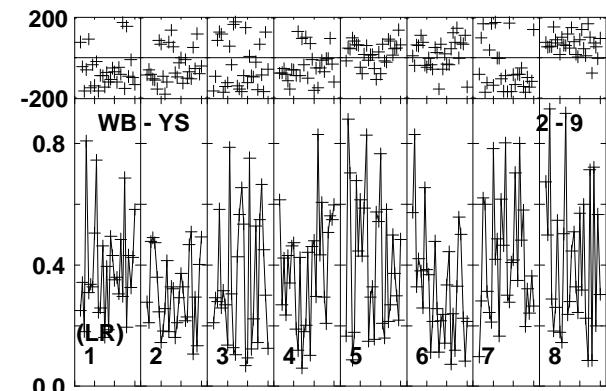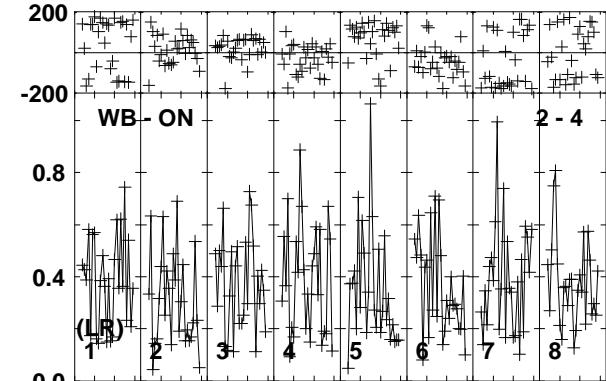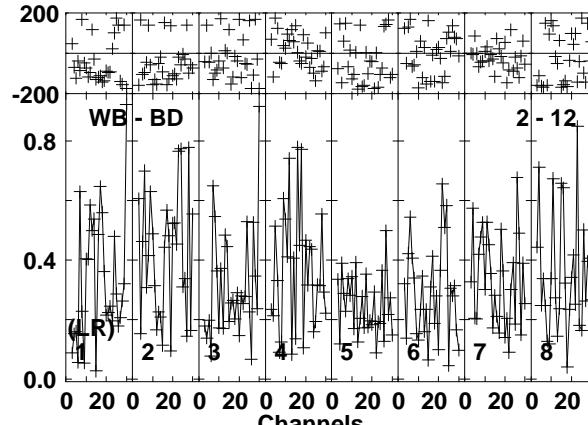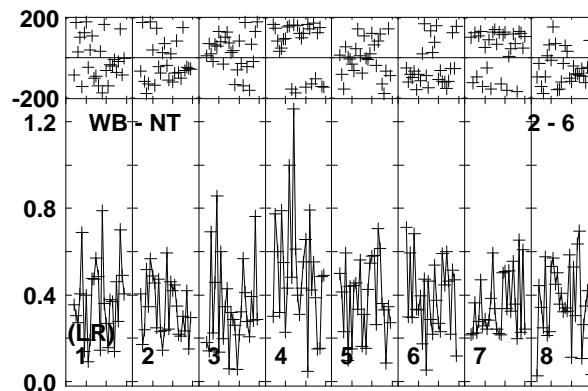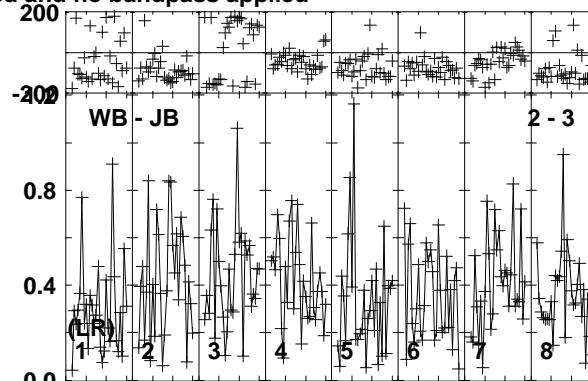
Plot file version 79 created 25-MAR-2014 11:16:26
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
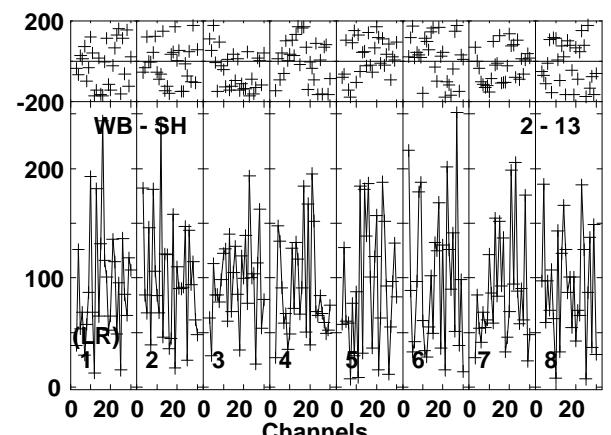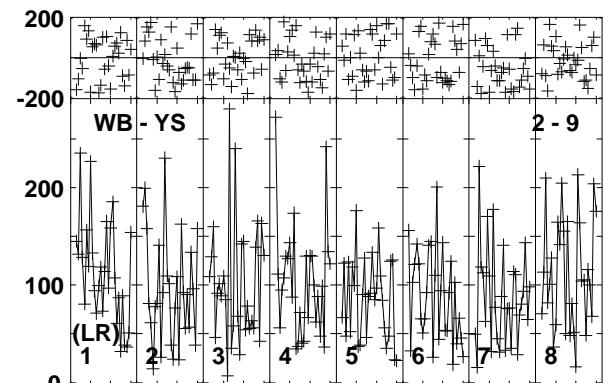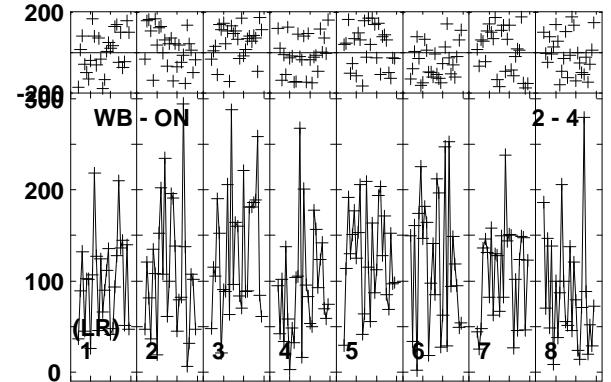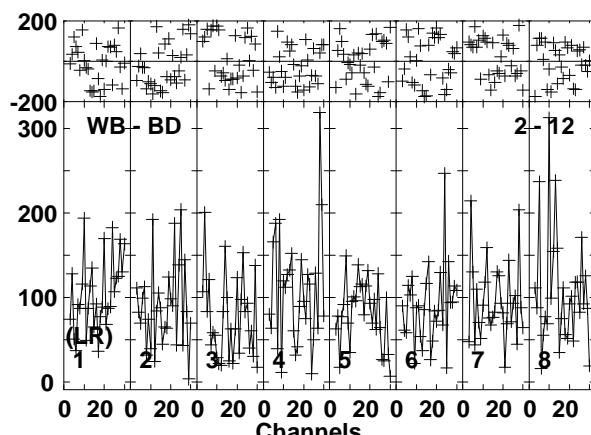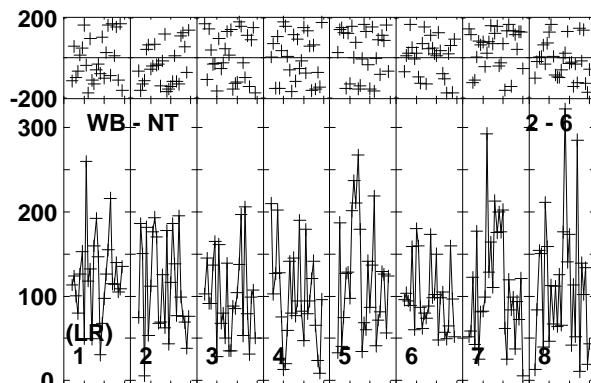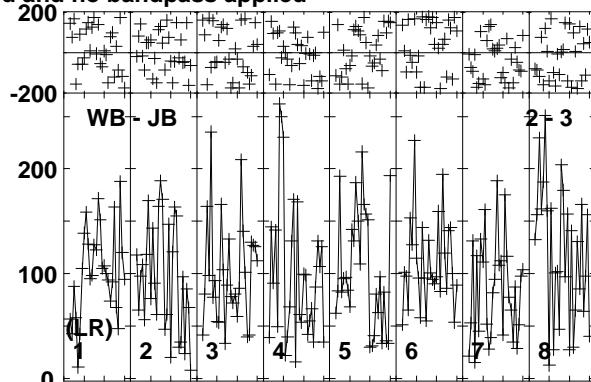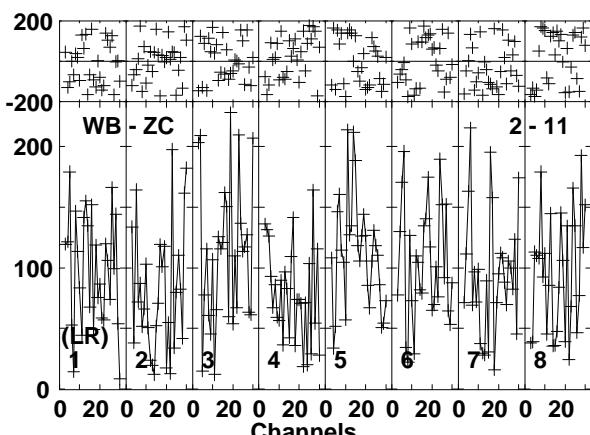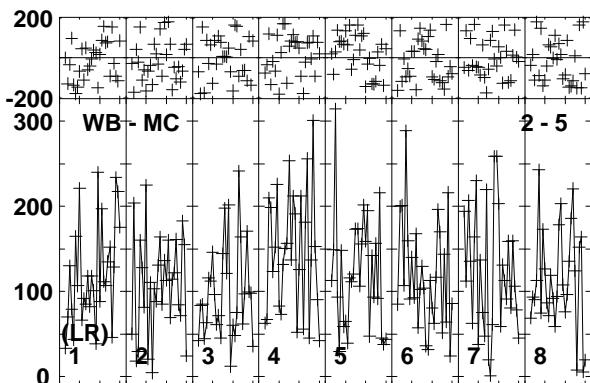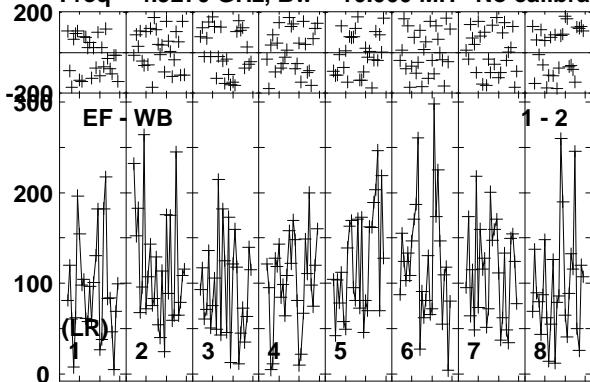
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:55:35 to 00/06:59:29

Plot file version 80 created 25-MAR-2014 11:16:26
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
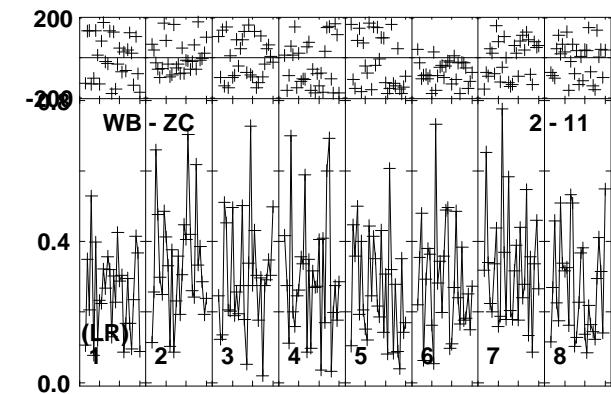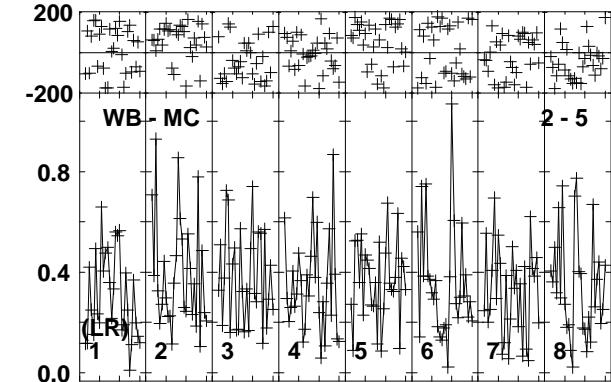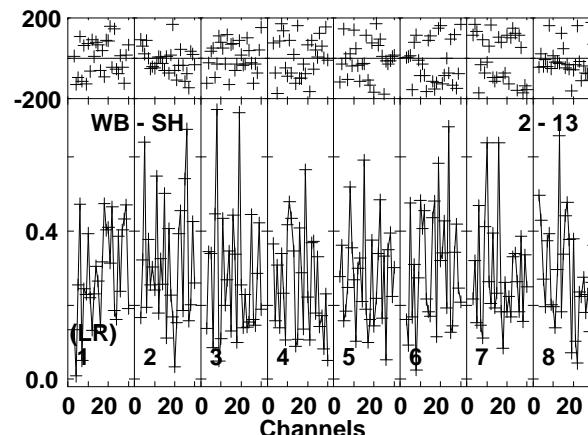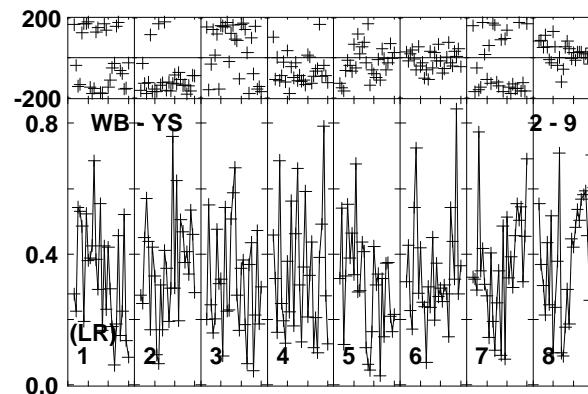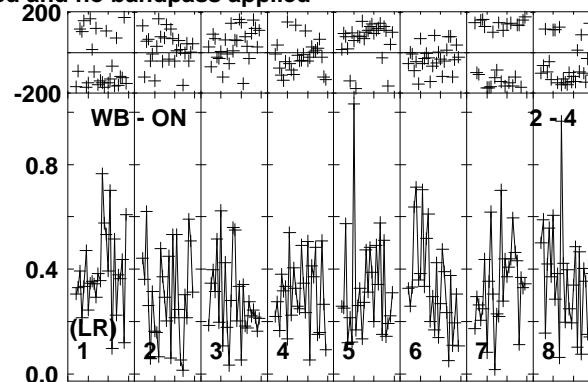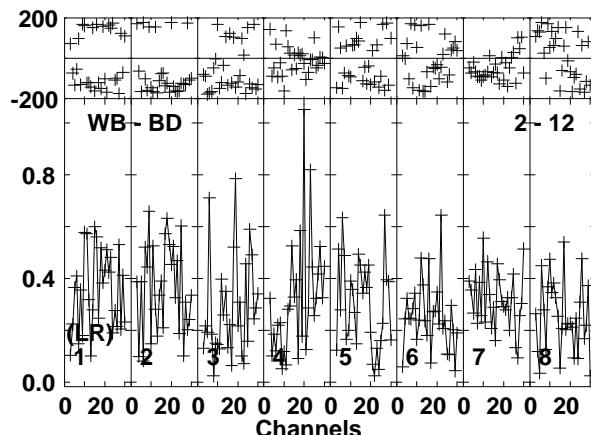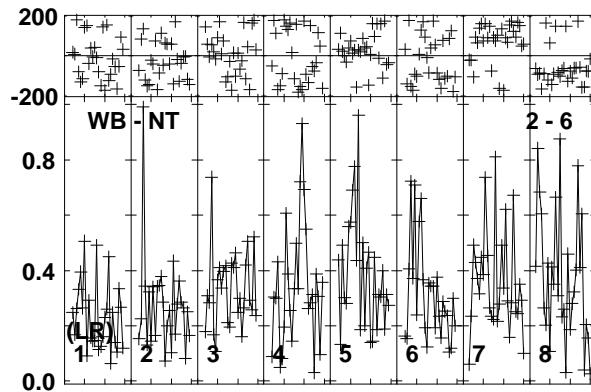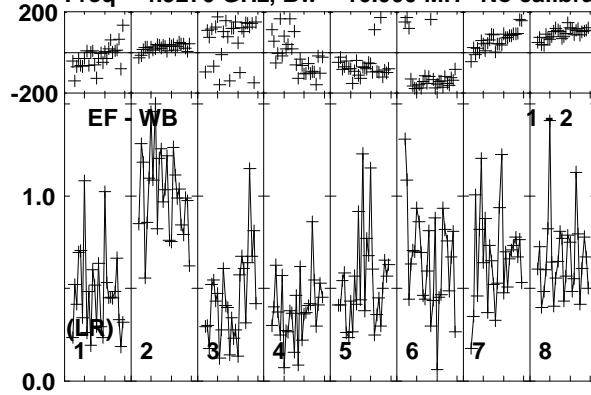
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/06:59:35 to 00/07:00:29

Plot file version 81 created 25-MAR-2014 11:16:27
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
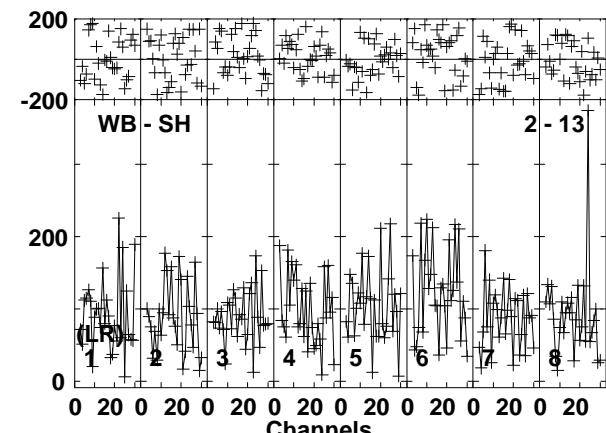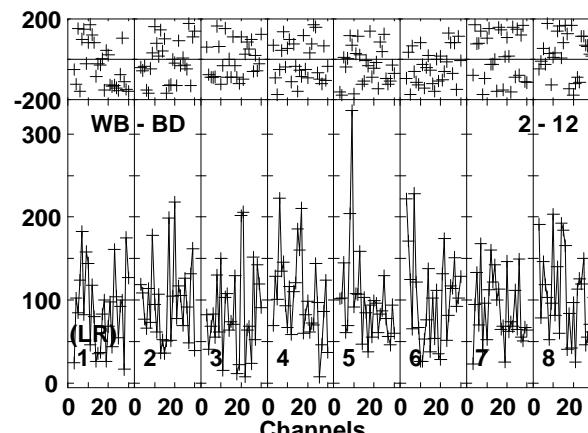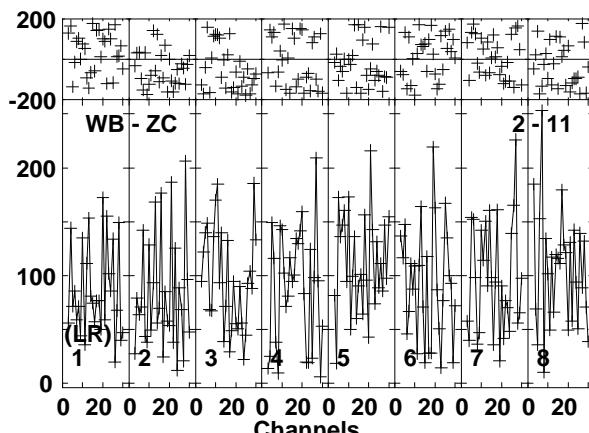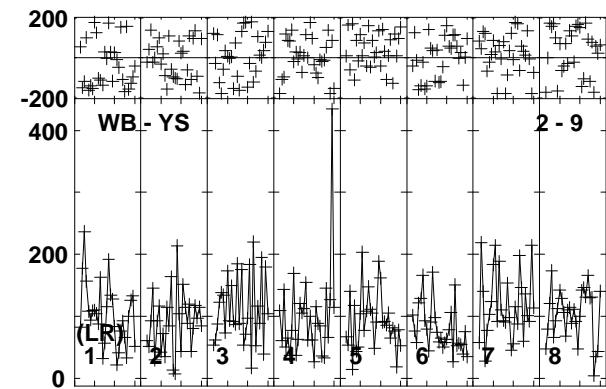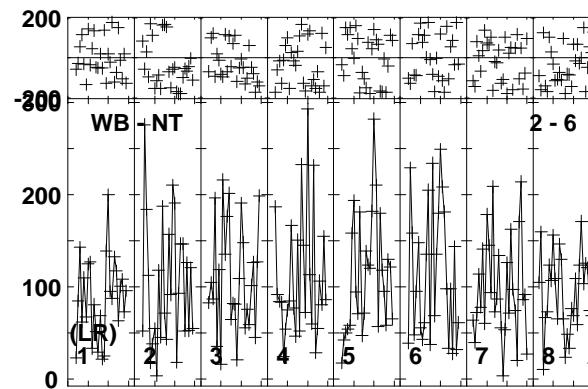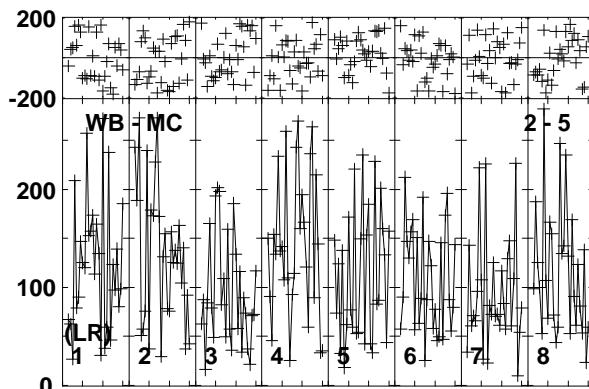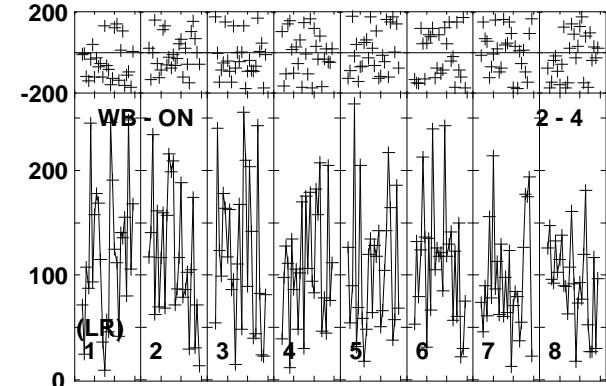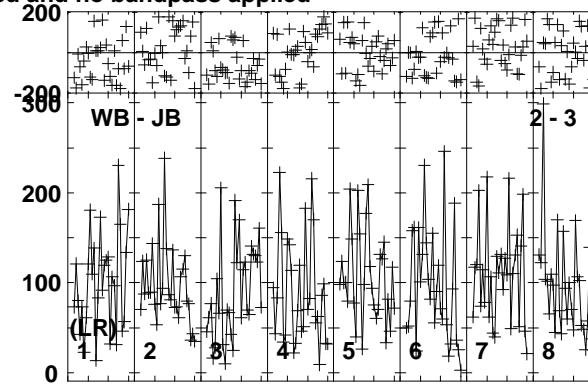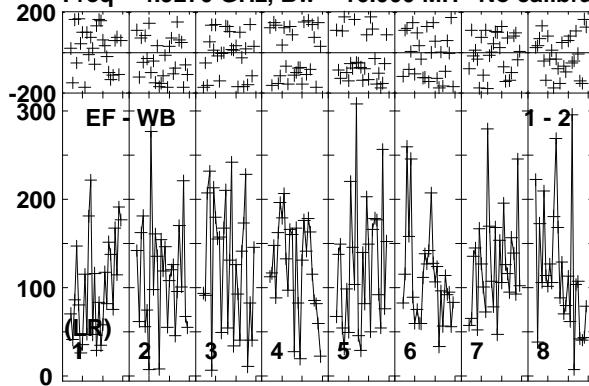
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:00:31 to 00/07:04:29

Plot file version 82 created 25-MAR-2014 11:16:27
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
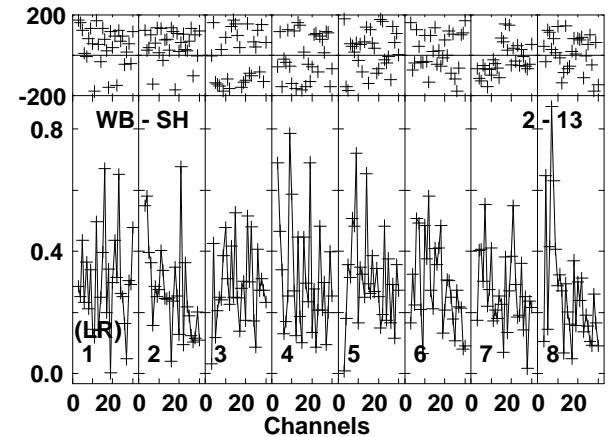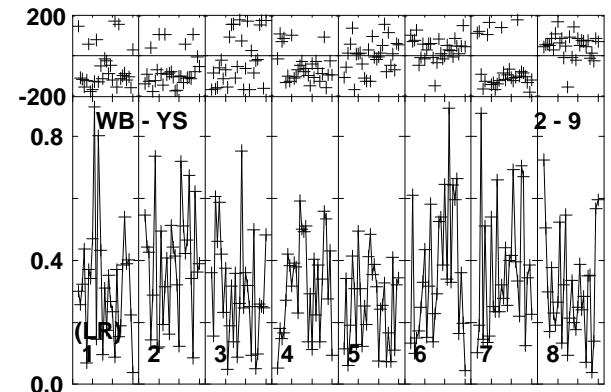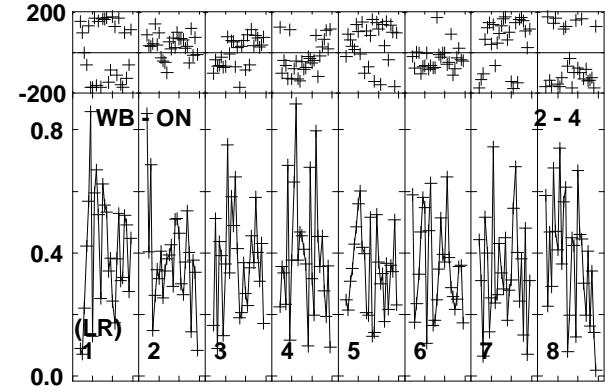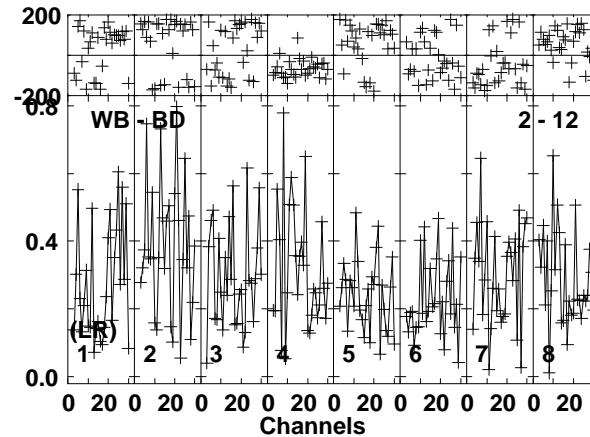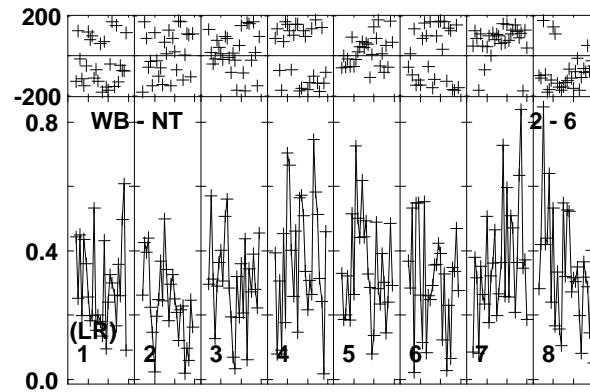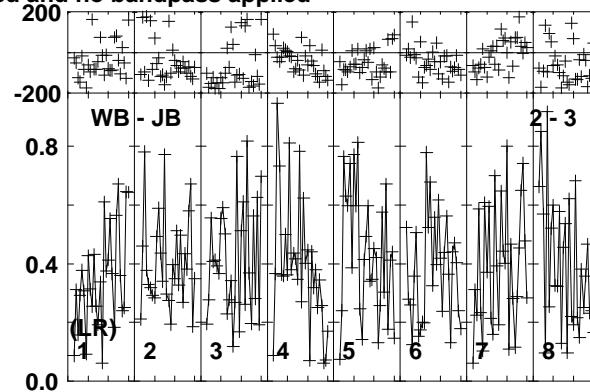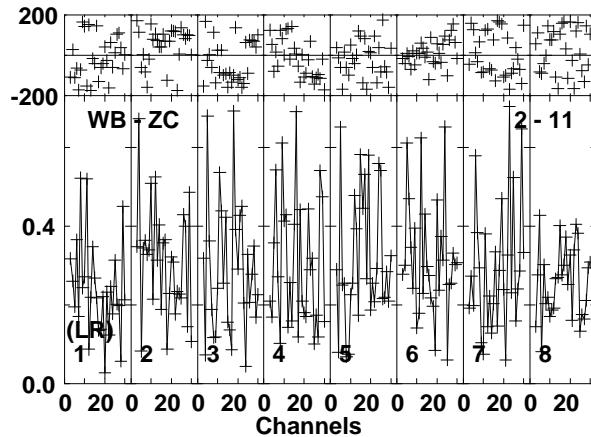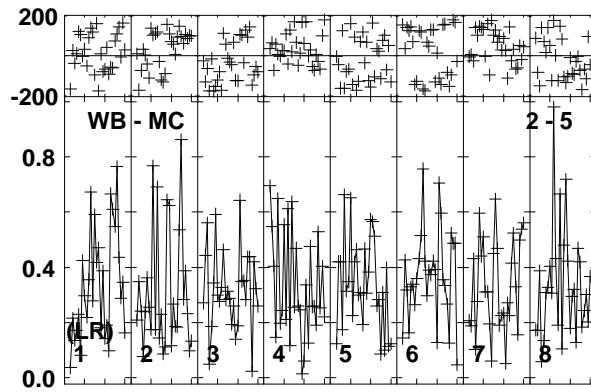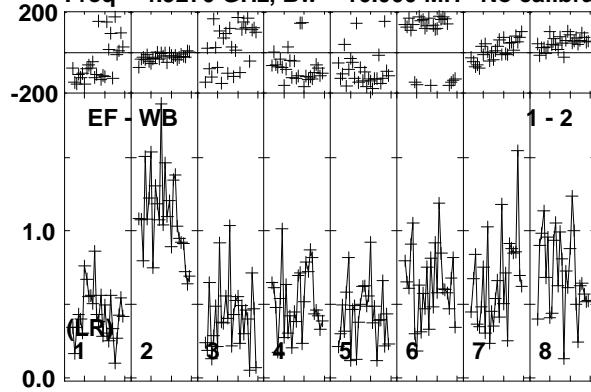
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:04:35 to 00/07:05:29

Plot file version 83 created 25-MAR-2014 11:16:27
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
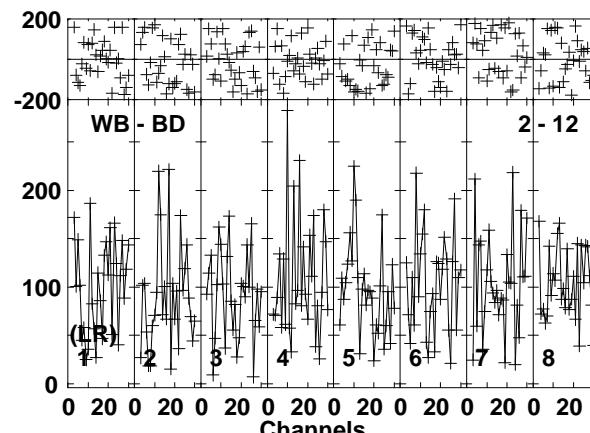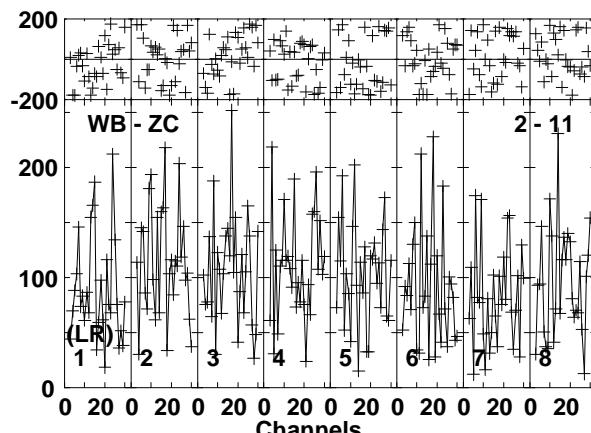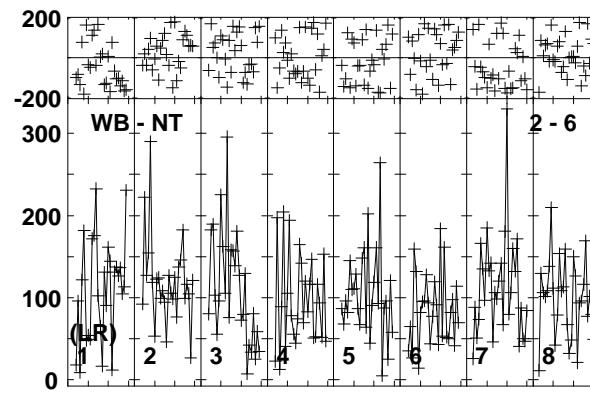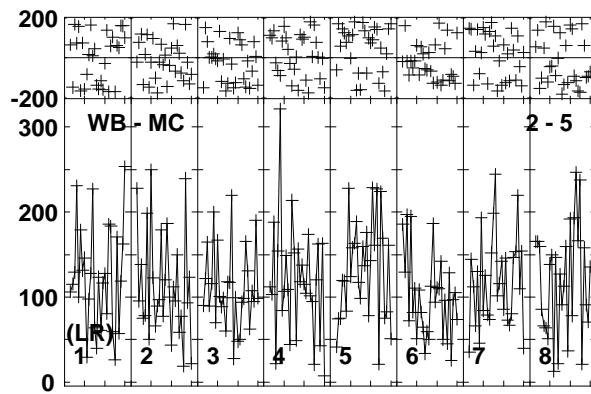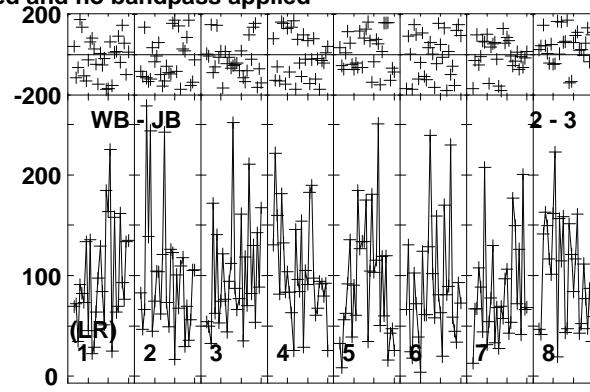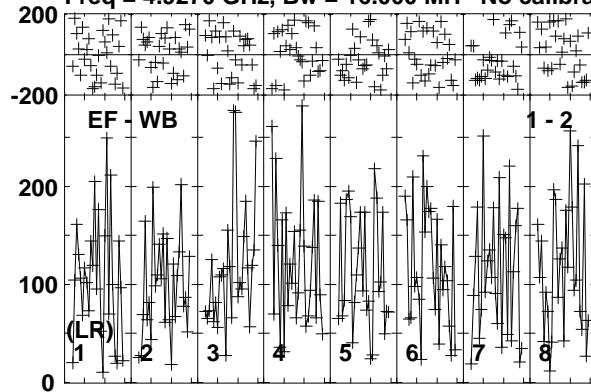
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:05:35 to 00/07:09:29
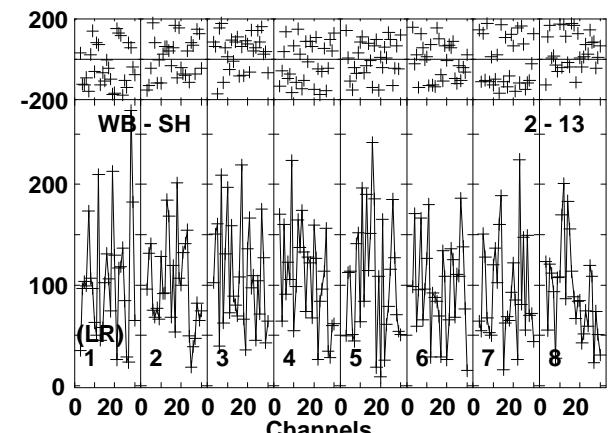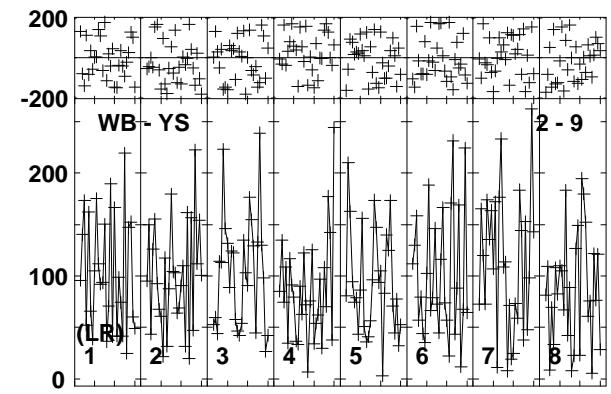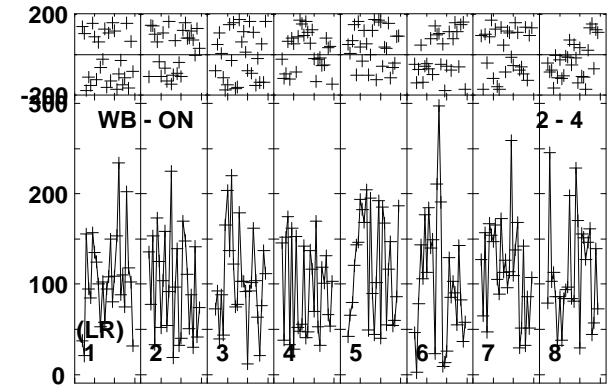
Plot file version 84 created 25-MAR-2014 11:16:27
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
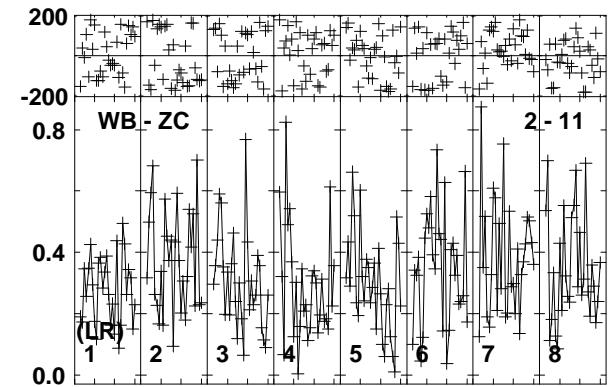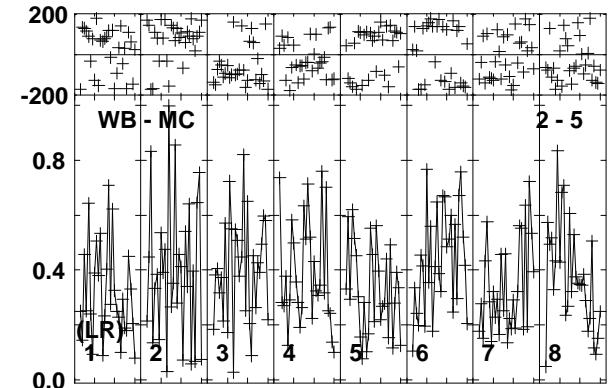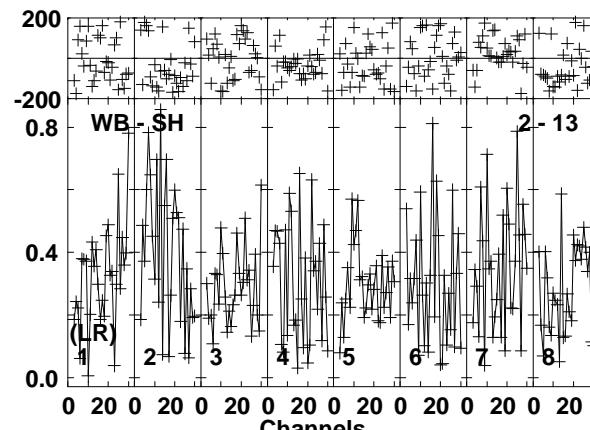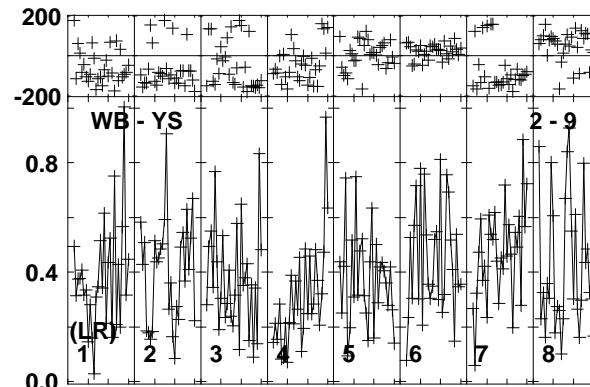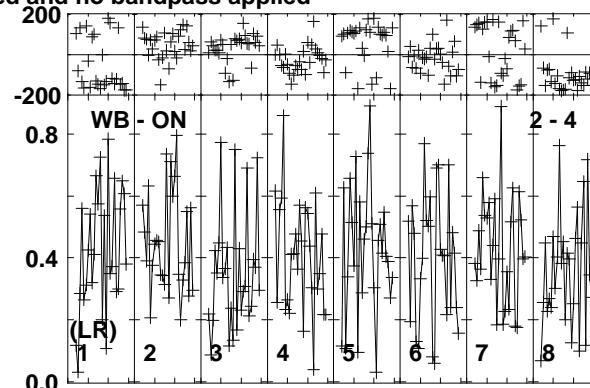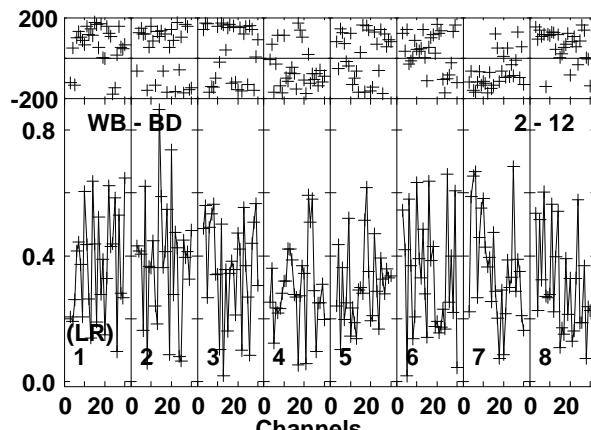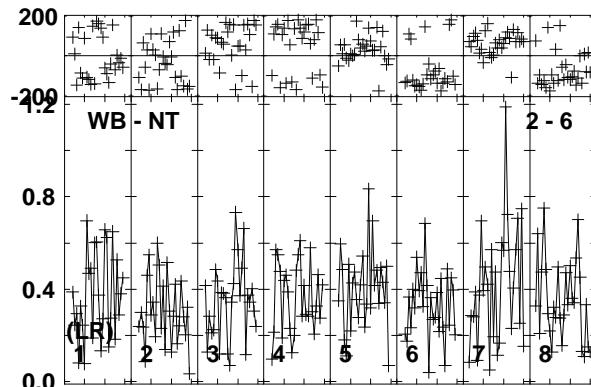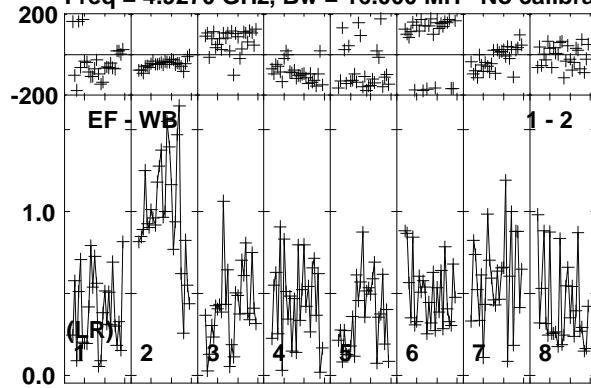

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:10:11 to 00/07:10:39

Plot file version 85 created 25-MAR-2014 11:16:27
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

(LR)
1   2   3   4   5   6   7   8

WB - JB   2 - 3

(LR)
1   2   3   4   5   6   7   8

WB - ON   2 - 4

(LR)
1   2   3   4   5   6   7   8

WB - MC   2 - 5

(LR)
1   2   3   4   5   6   7   8

WB - NT   2 - 6

(LR)
1   2   3   4   5   6   7   8

WB - YS   2 - 9

(LR)
1   2   3   4   5   6   7   8

WB - ZC   2 - 11

(LR)
1   2   3   4   5   6   7   8

WB - BD   2 - 12

(LR)
1   2   3   4   5   6   7   8

WB - SH   2 - 13

(LR)
1   2   3   4   5   6   7   8

Channels   Channels   Channels
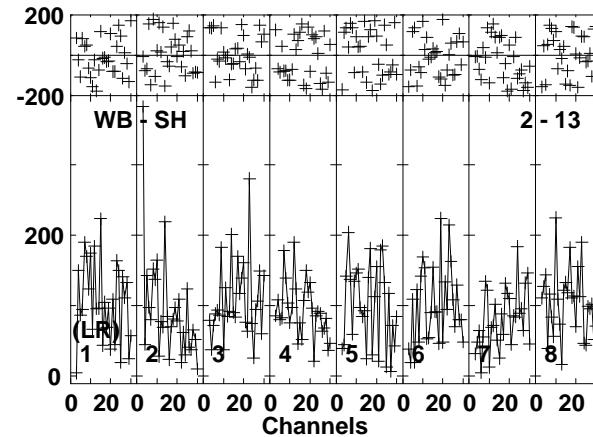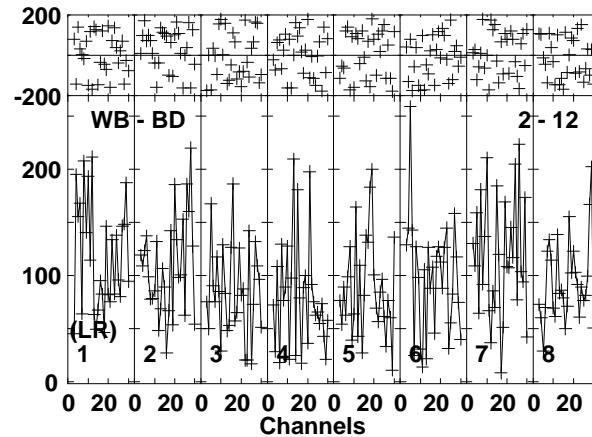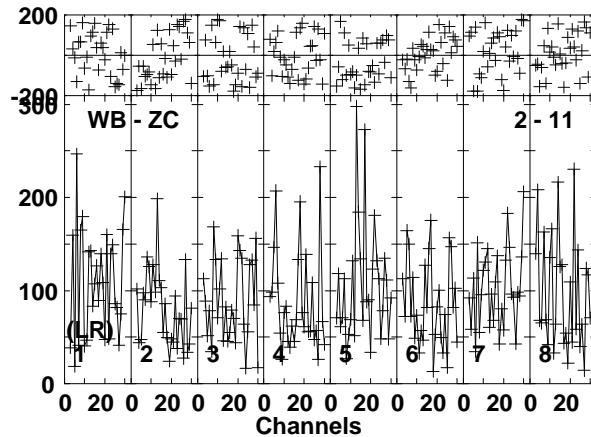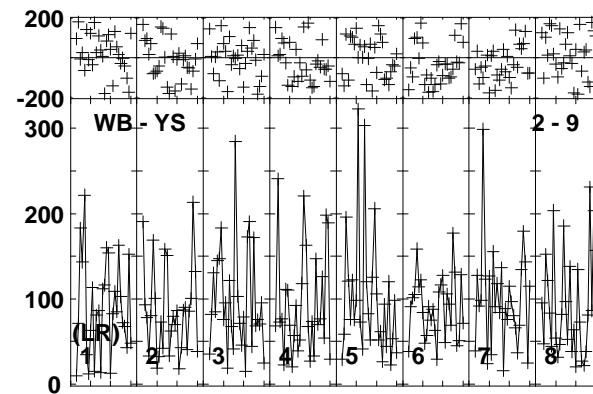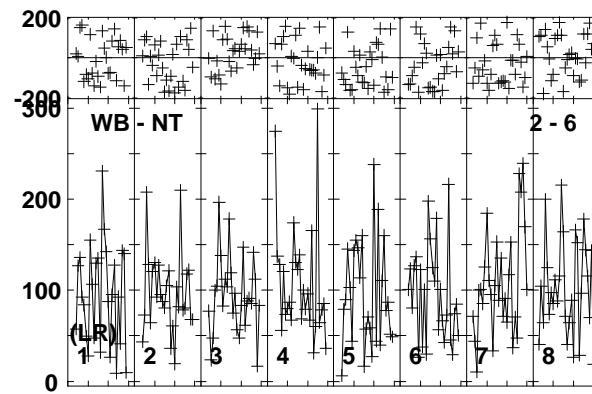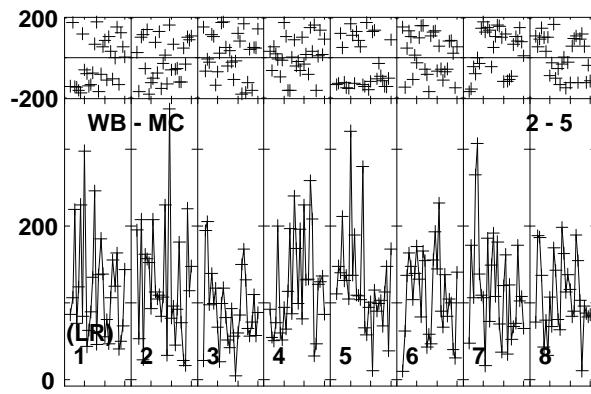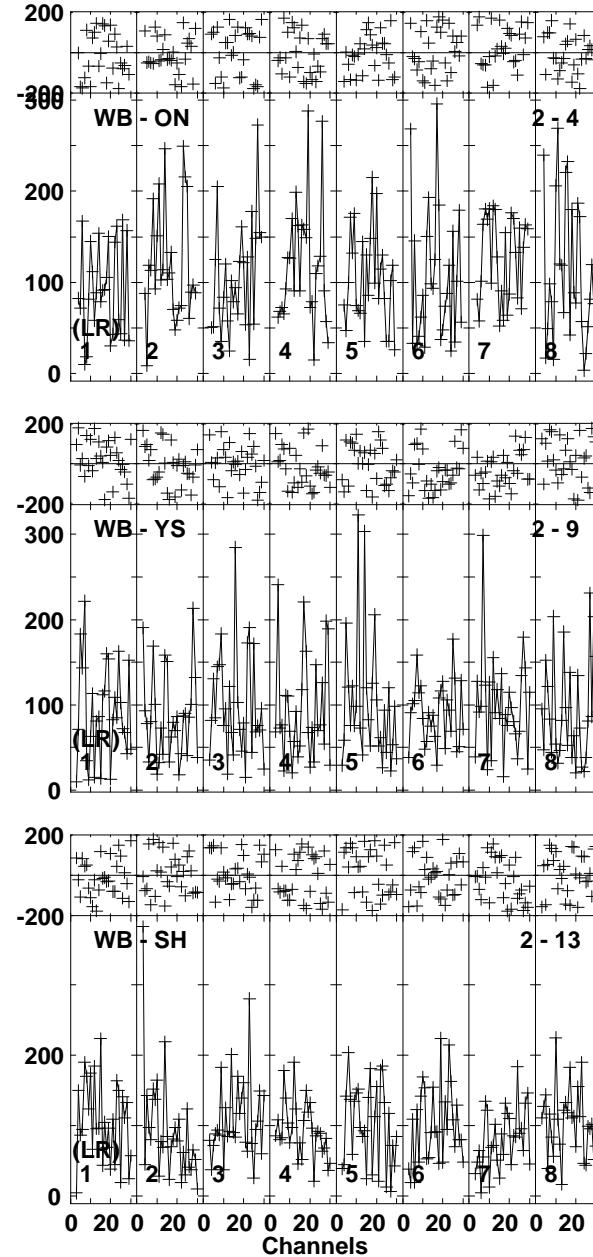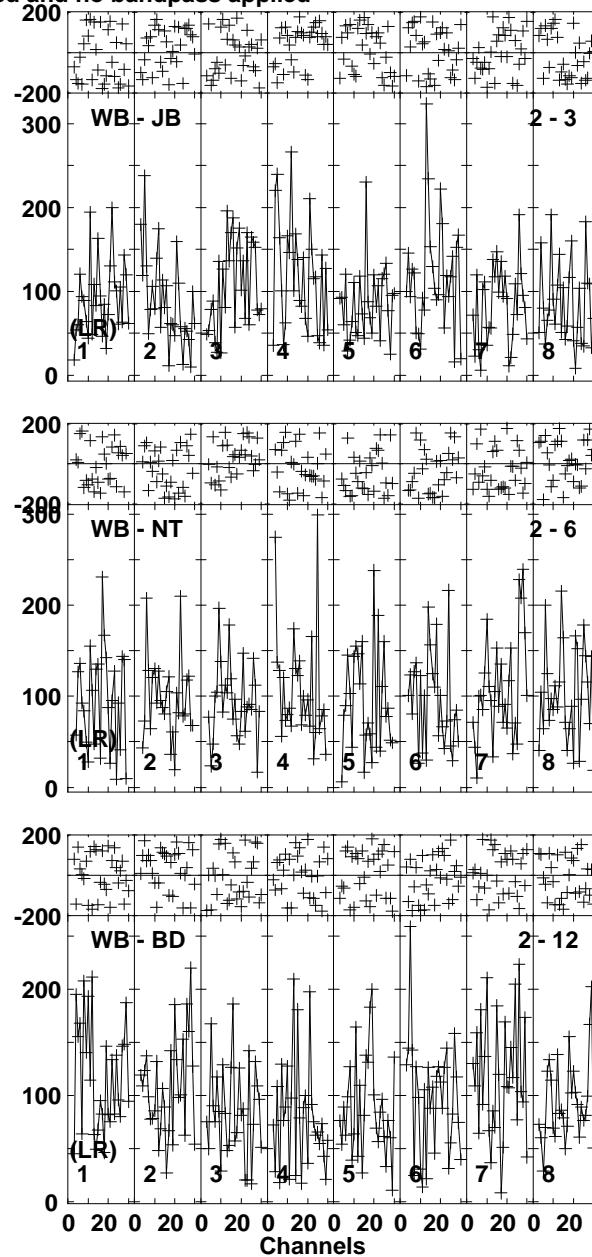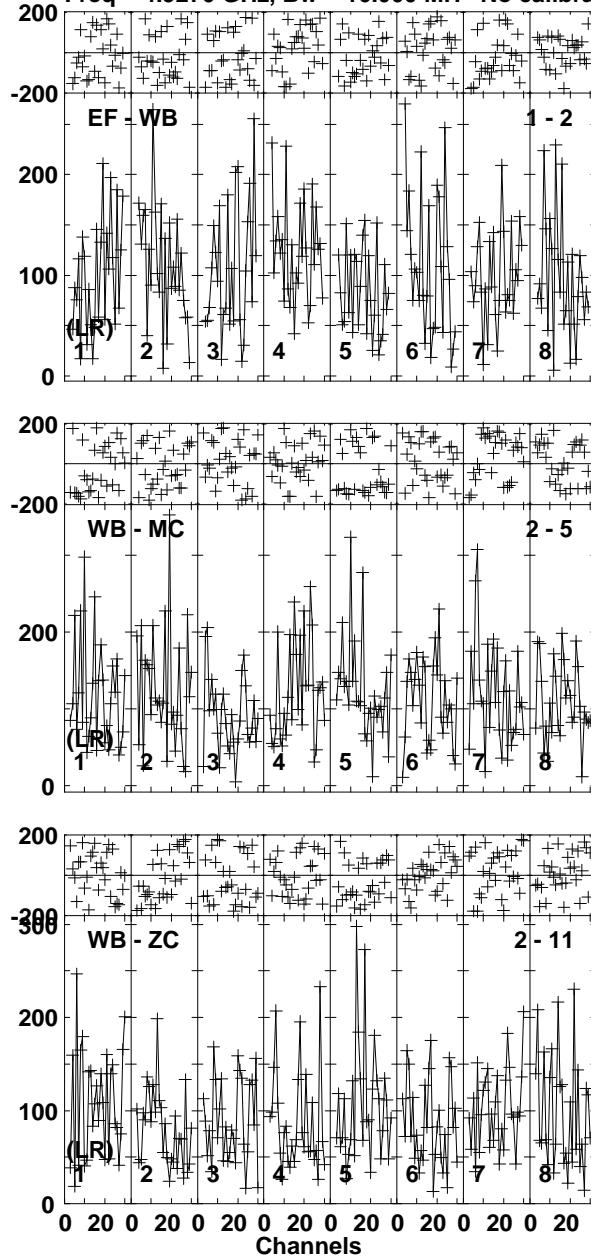
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:10:41 to 00/07:14:39

Plot file version 86 created 25-MAR-2014 11:16:27
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
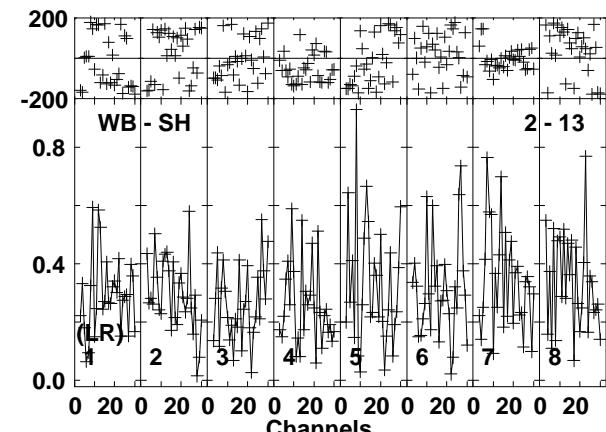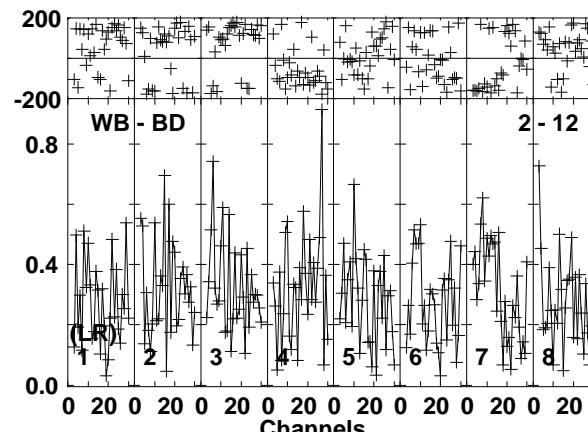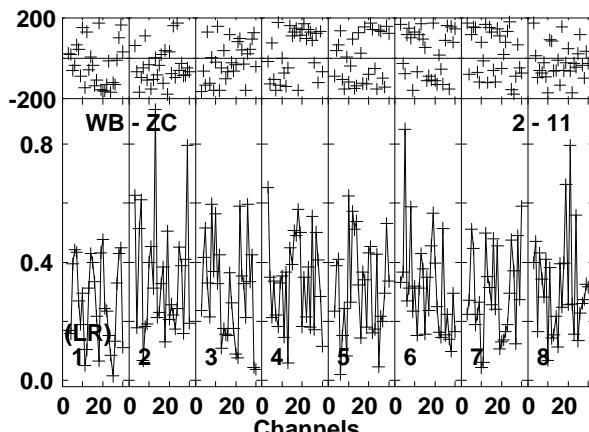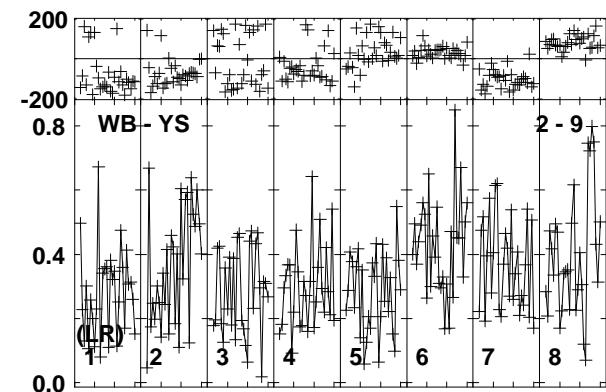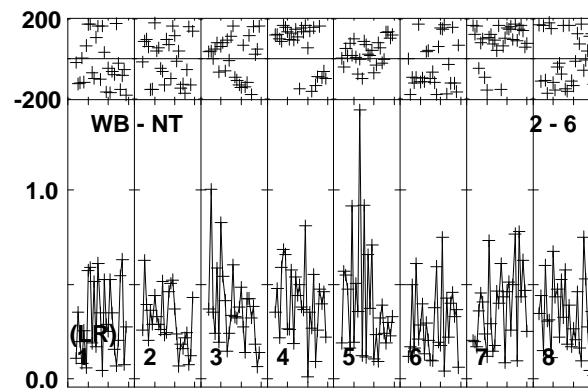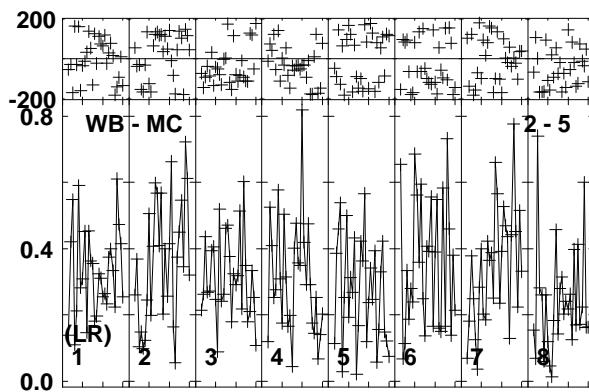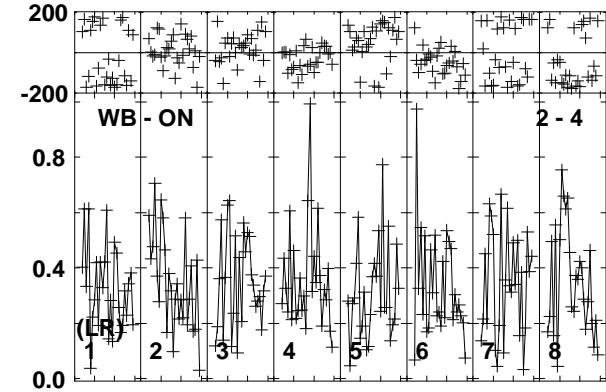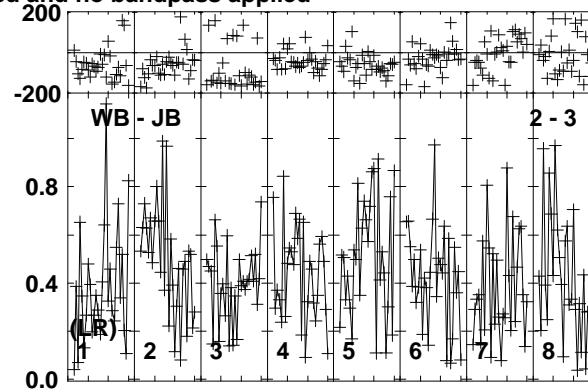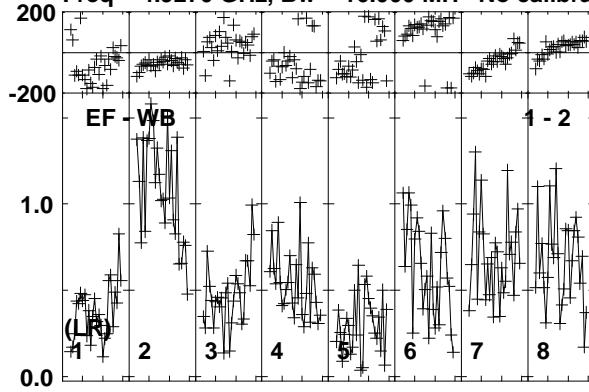
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:14:45 to 00/07:15:39

Plot file version 87 created 25-MAR-2014 11:16:27
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
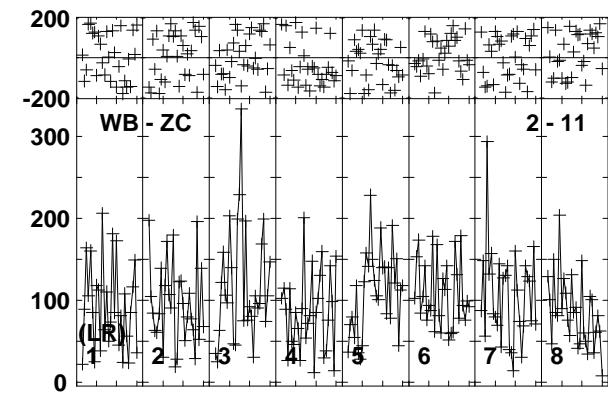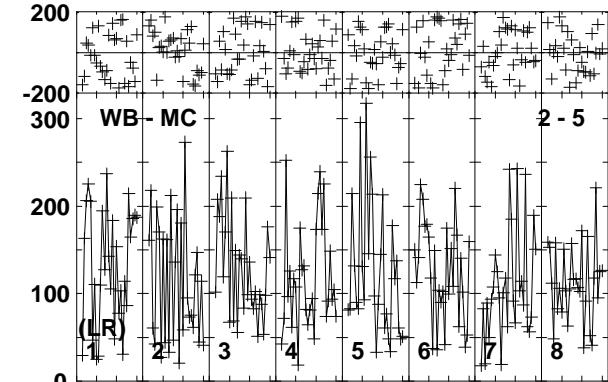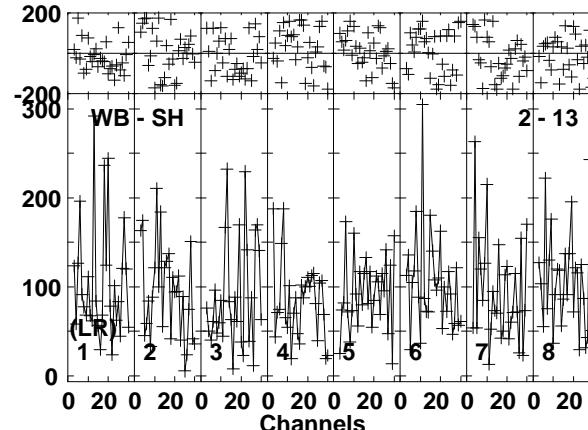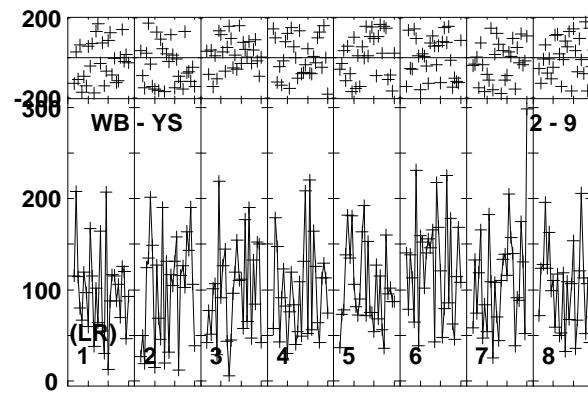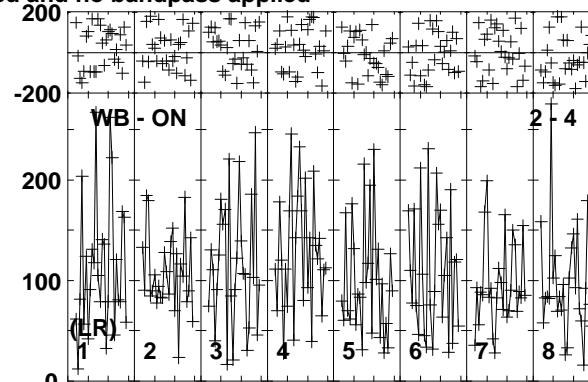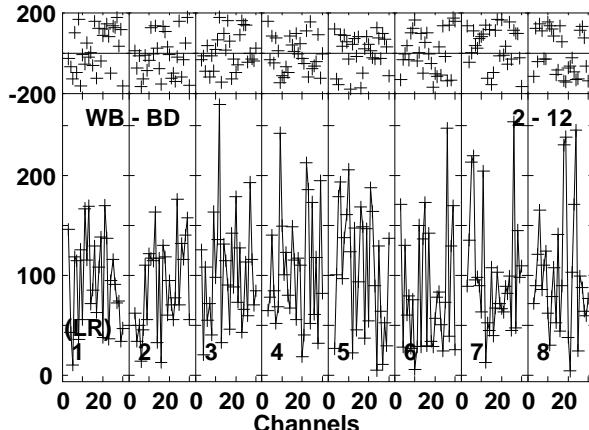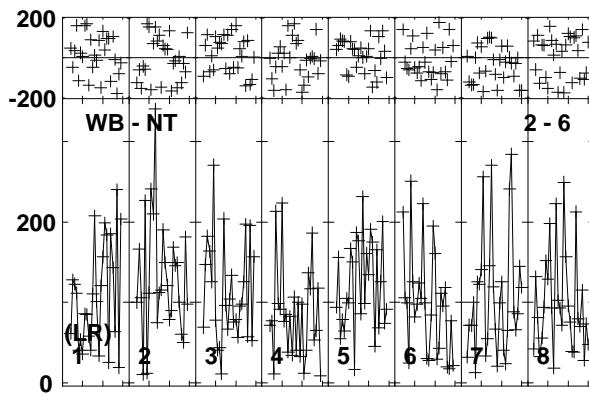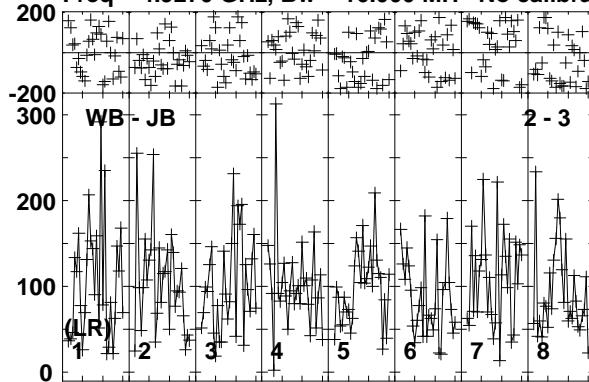
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/07:15:45 to 00/07:19:39

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
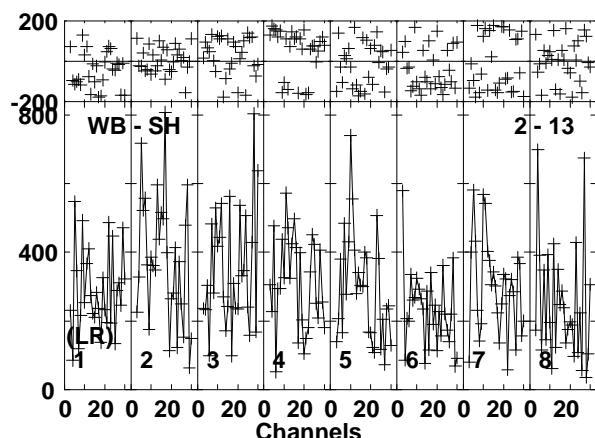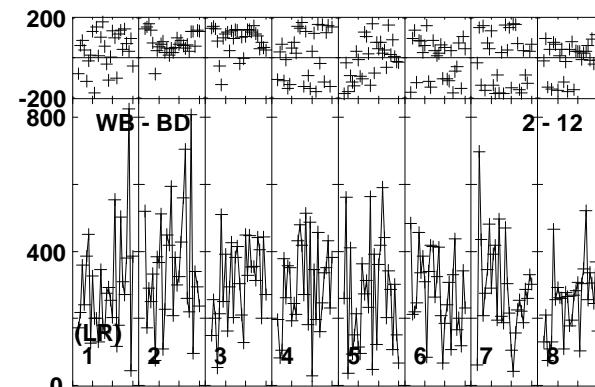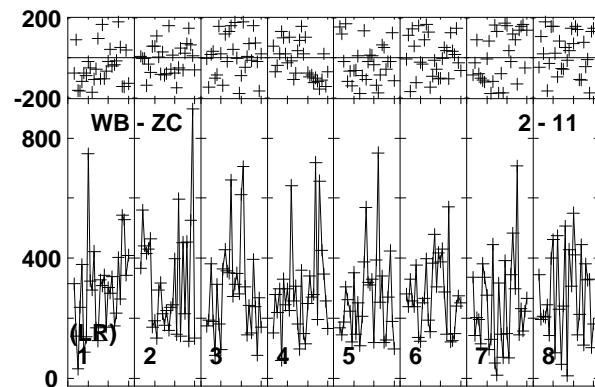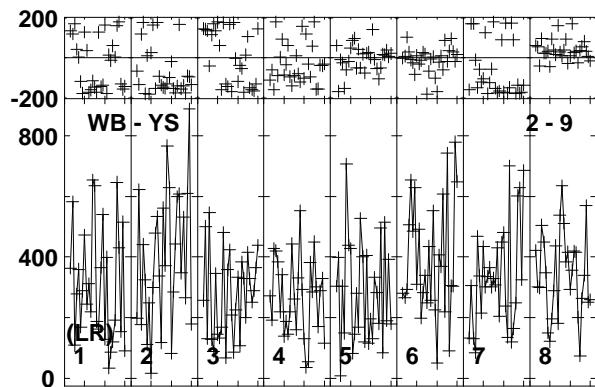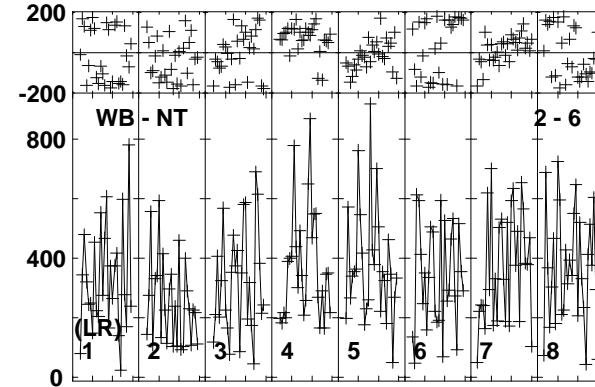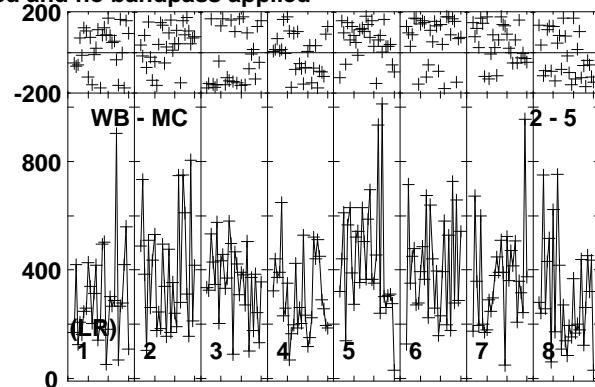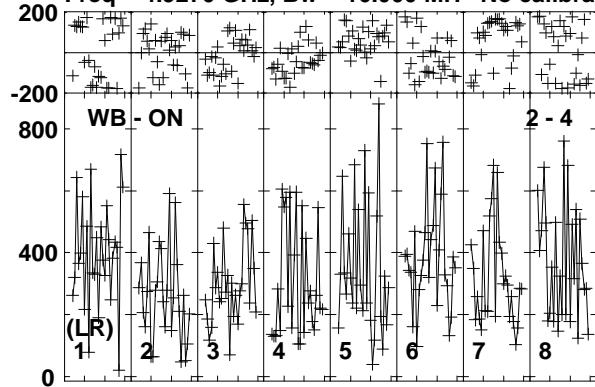
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - ON (04)
Timerange: 00/07:19:45 to 00/07:20:39

Plot file version 89 created 25-MAR-2014 11:16:28
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied
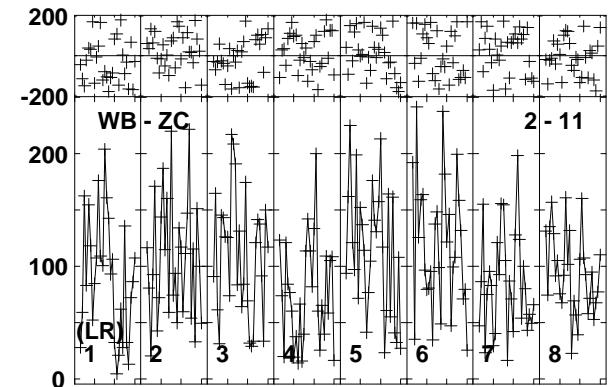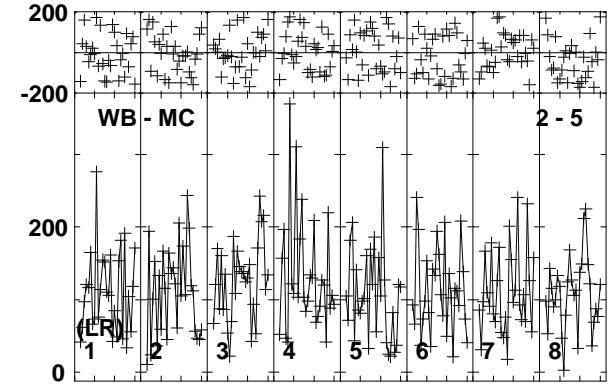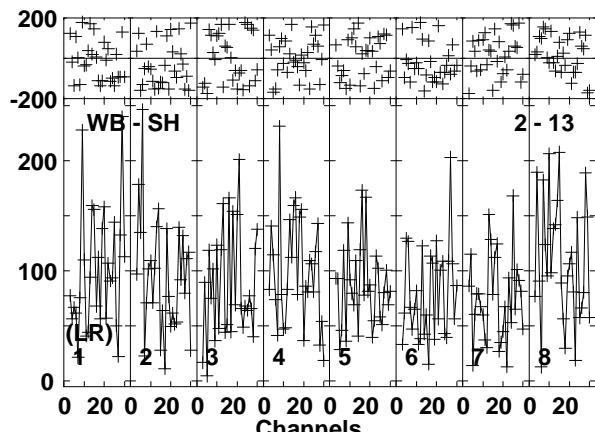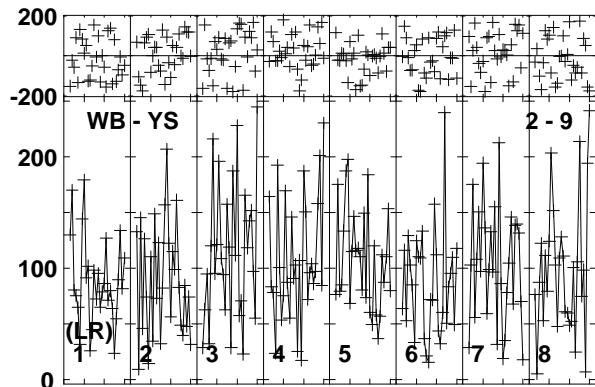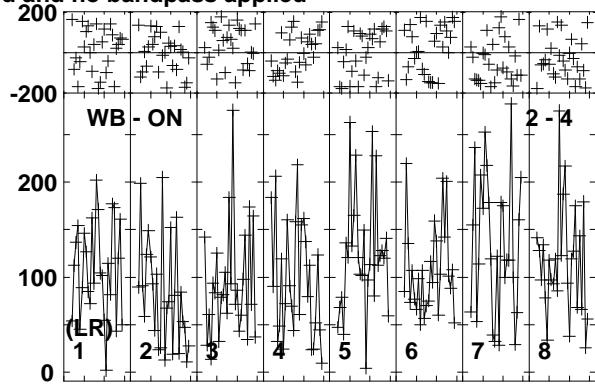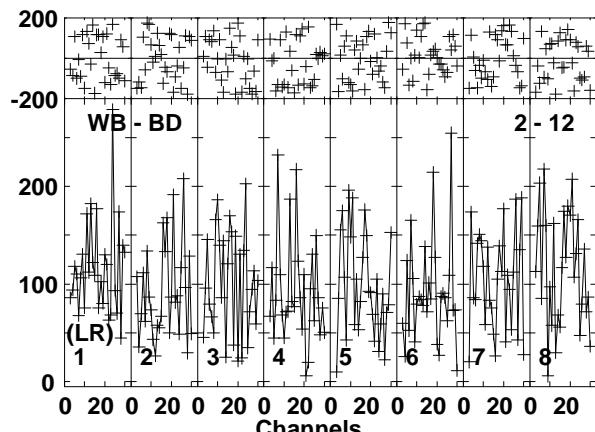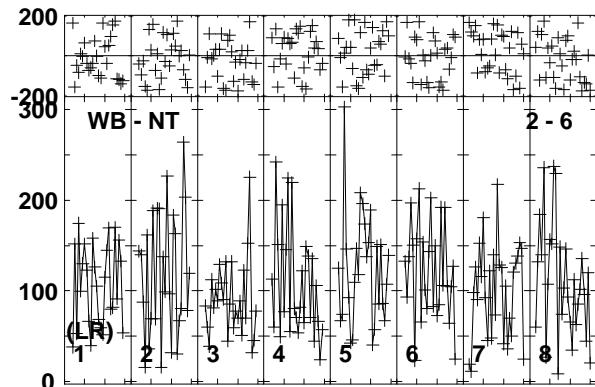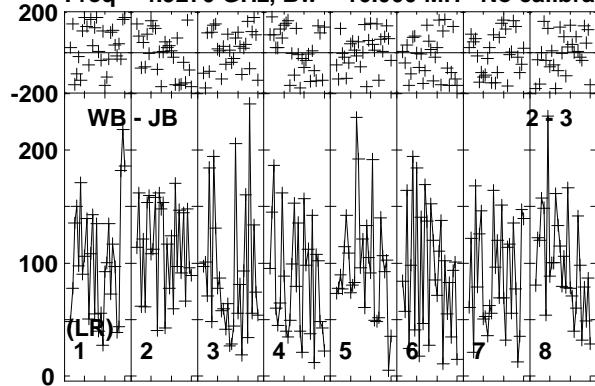
Lower frame: Micro Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: WB (02) - JB (03)
Timerange: 00/07:20:41 to 00/07:24:39

Plot file version 90 created 25-MAR-2014 11:16:28
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
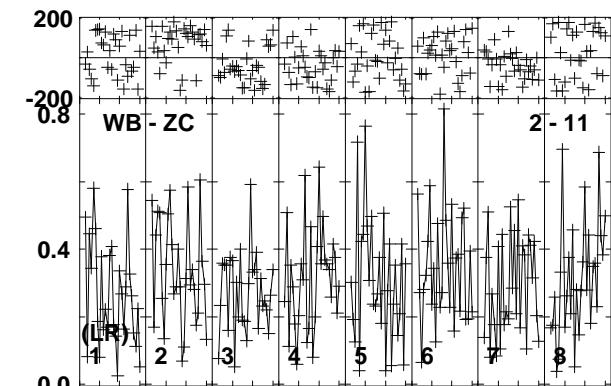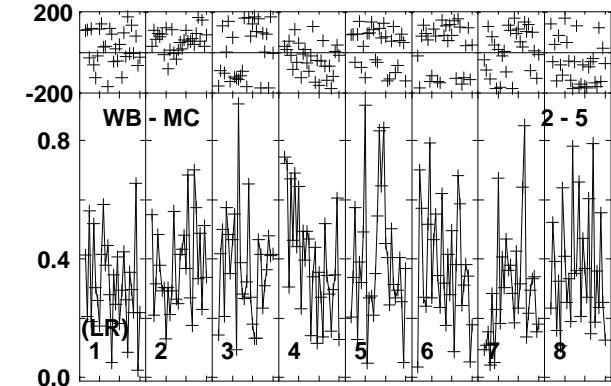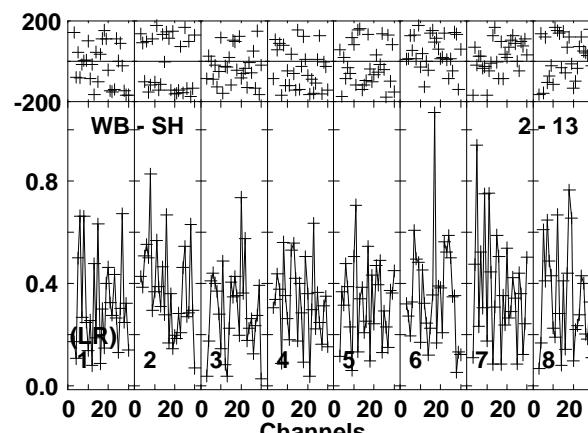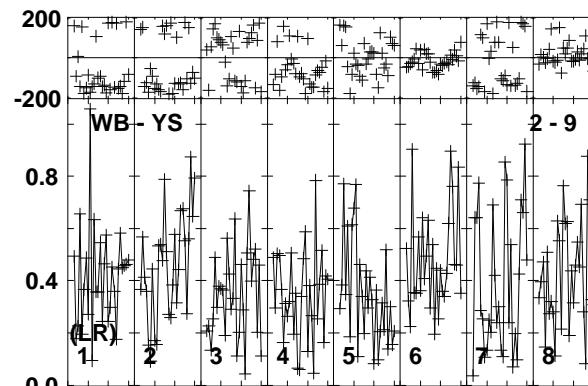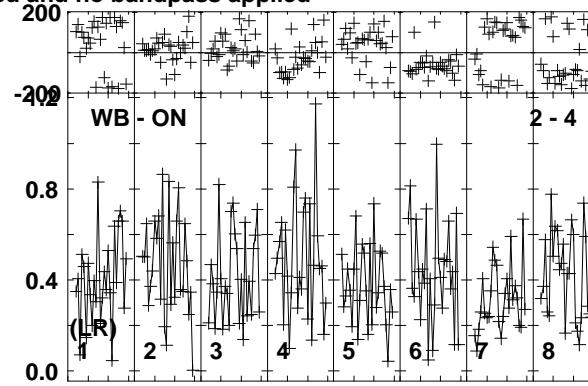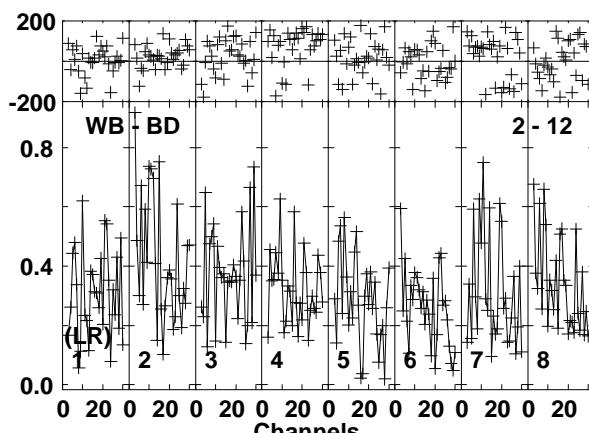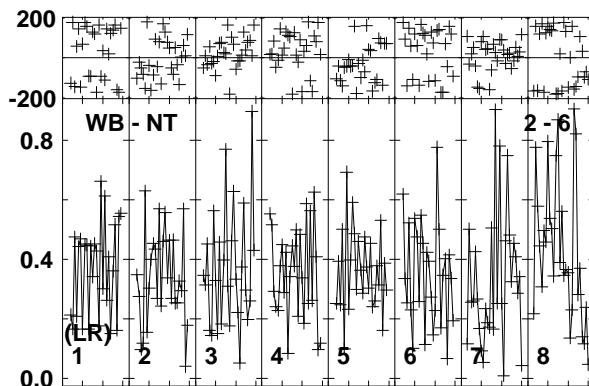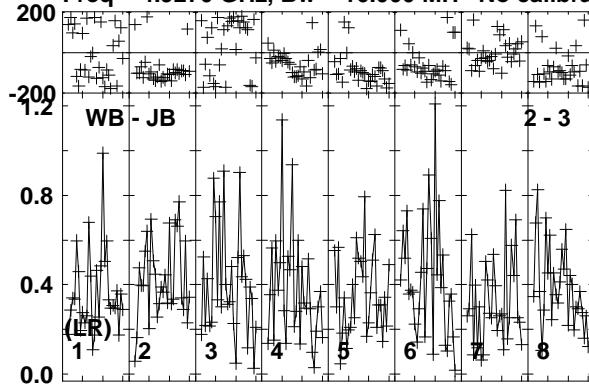
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/07:25:21 to 00/07:25:49

Plot file version 91 created 25-MAR-2014 11:16:28
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
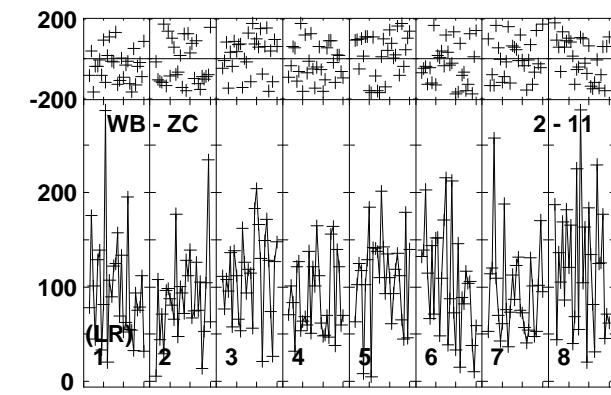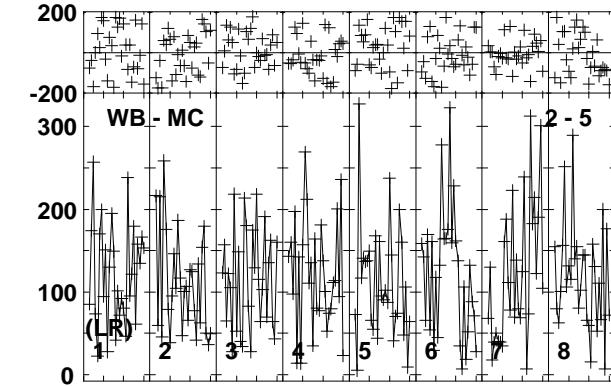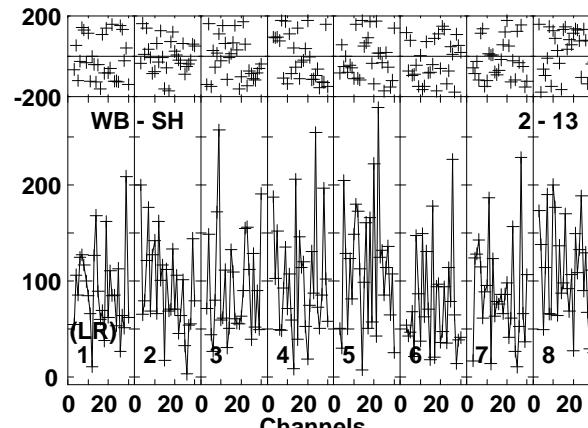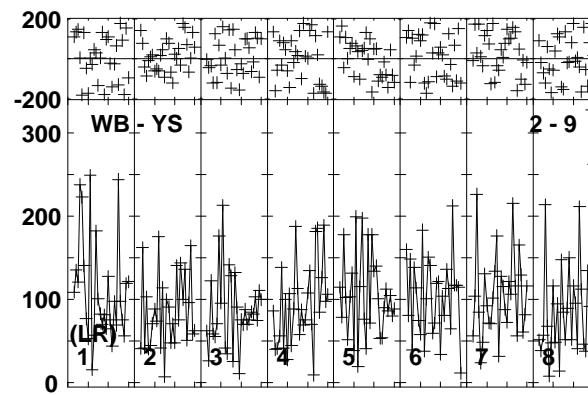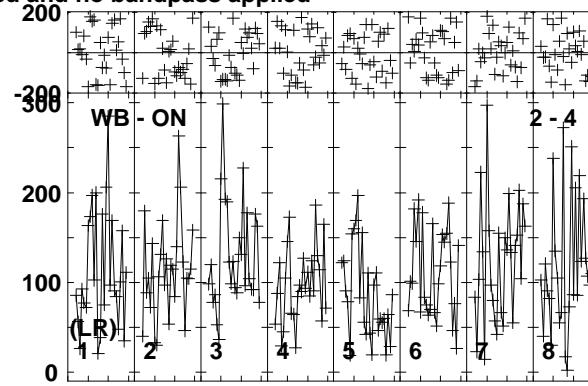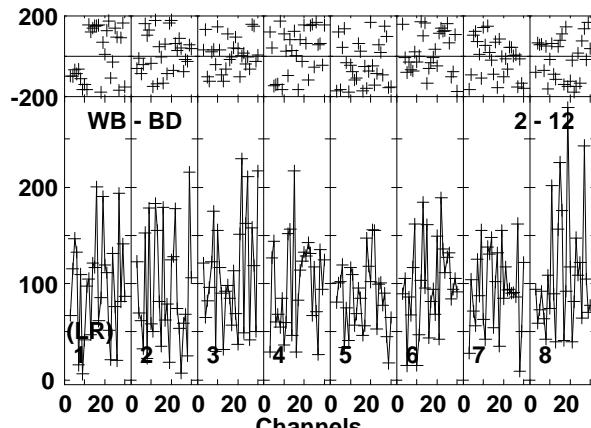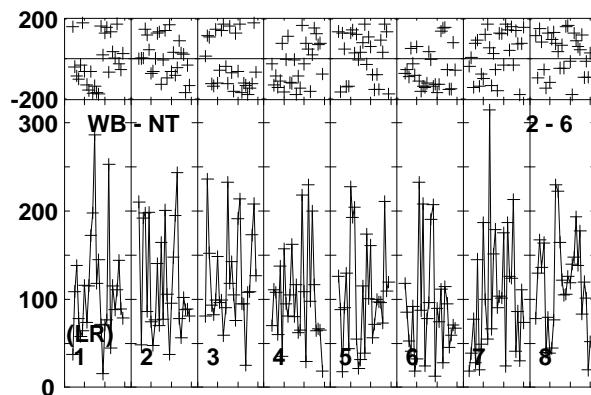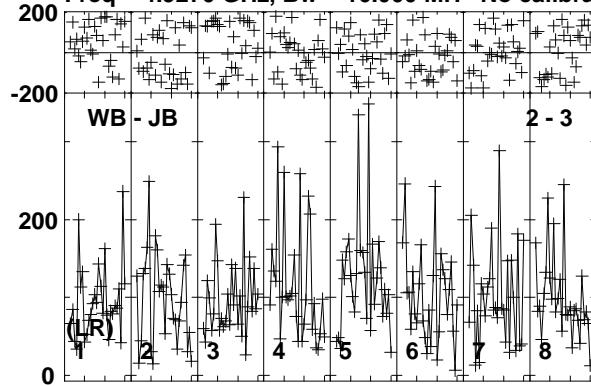
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/07:25:55 to 00/07:29:49

Plot file version 92 created 25-MAR-2014 11:16:28
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
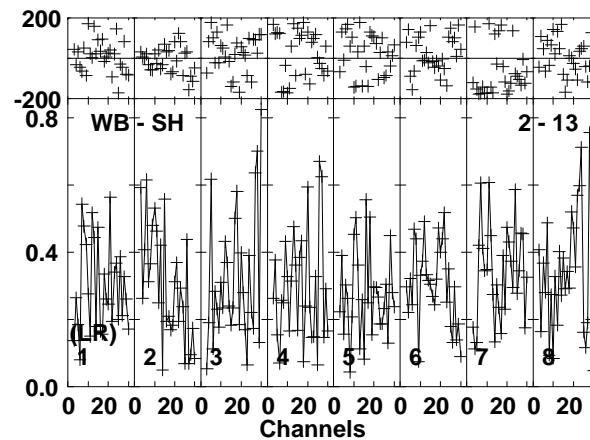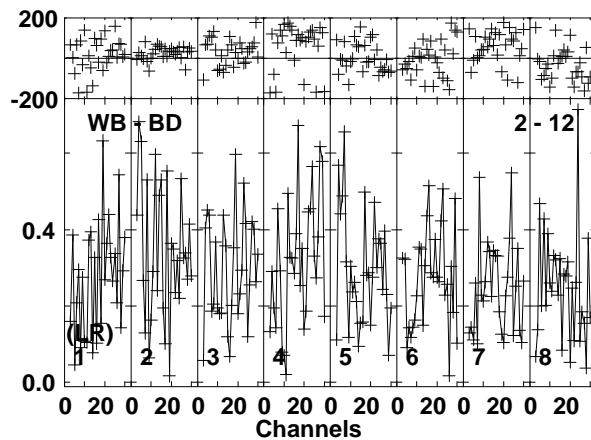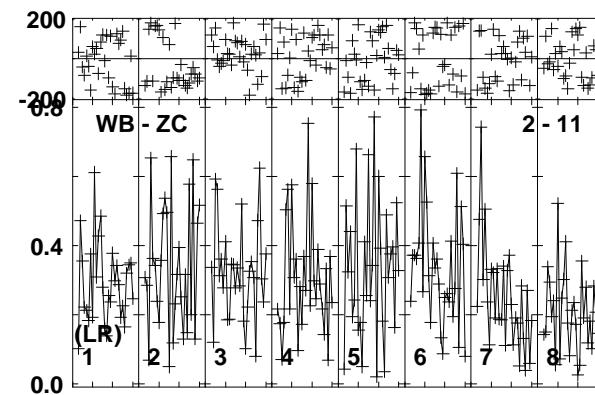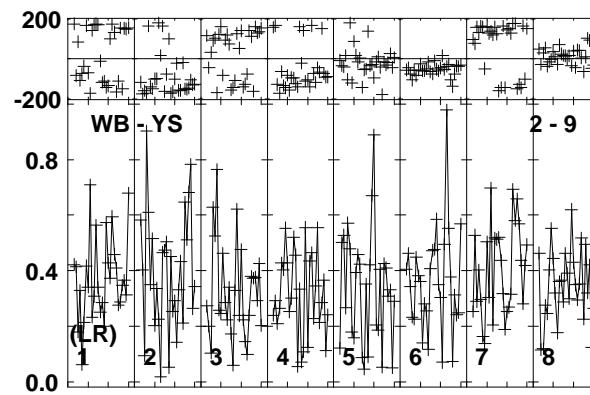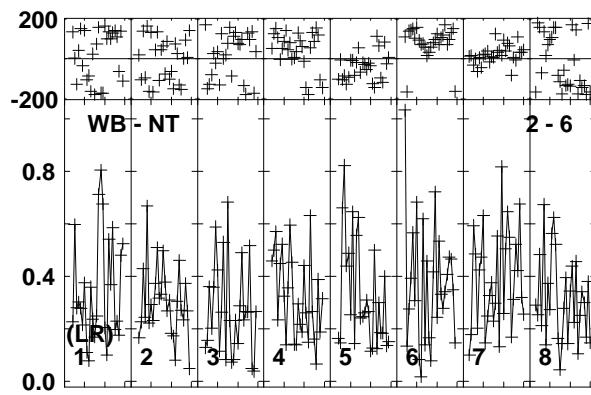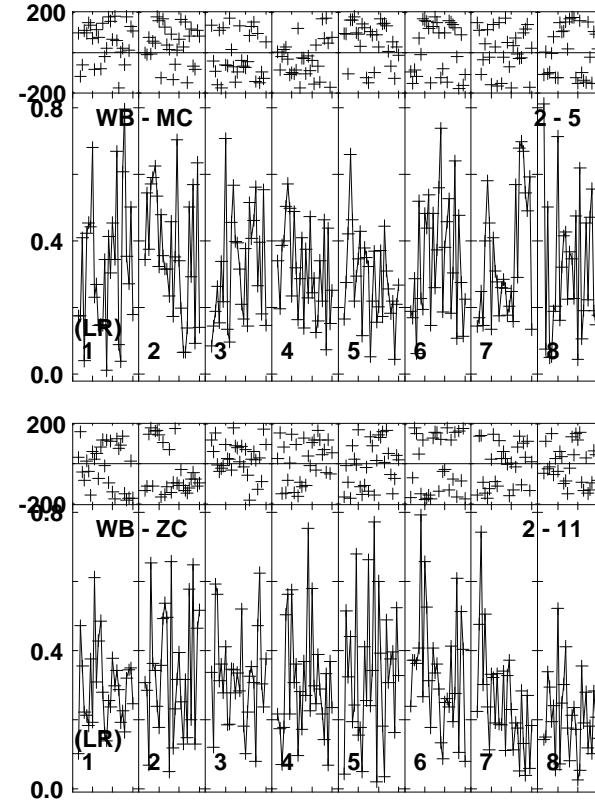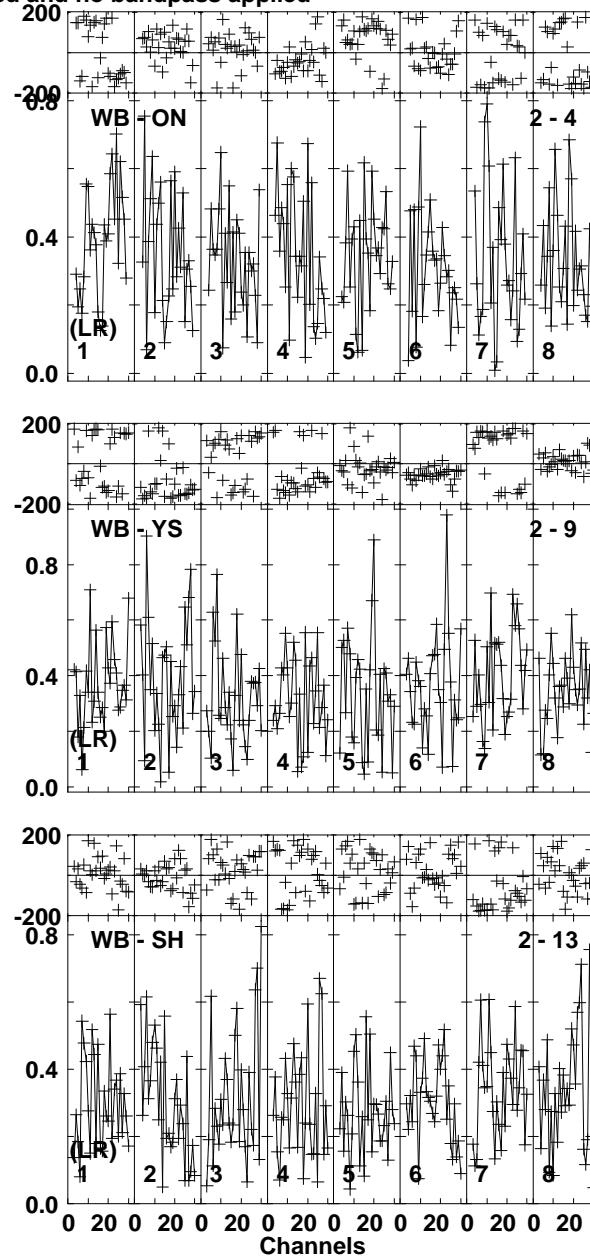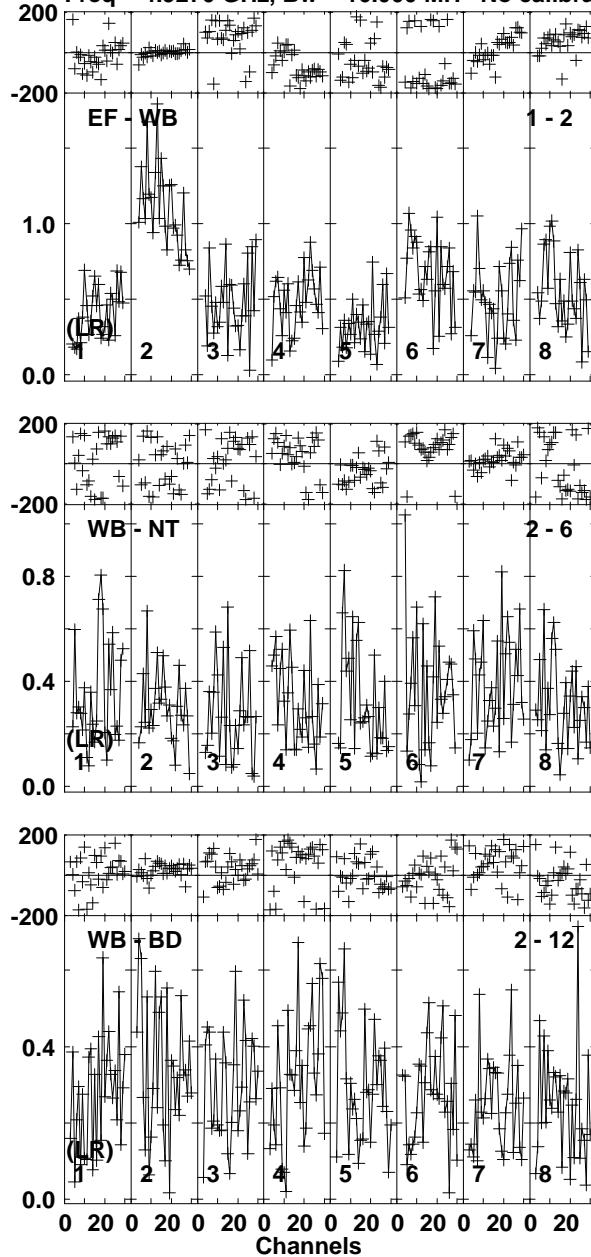
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:29:53 to 00/07:30:49

Plot file version 93   created 25-MAR-2014 11:16:28
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
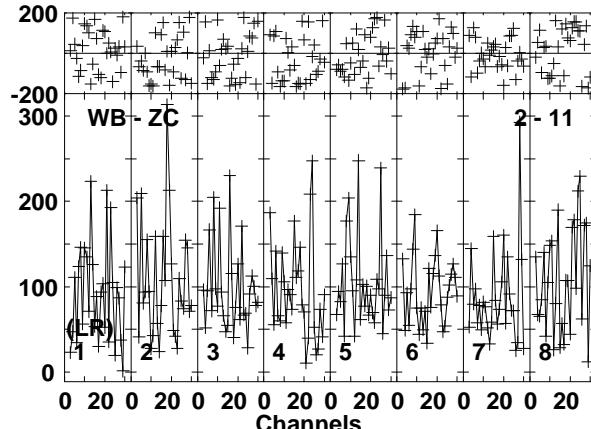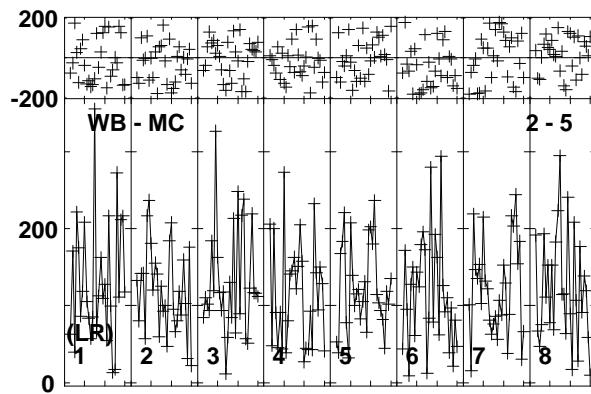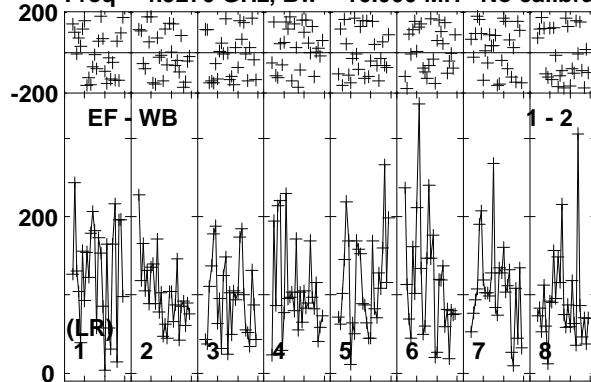
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:30:51 to 00/07:34:49
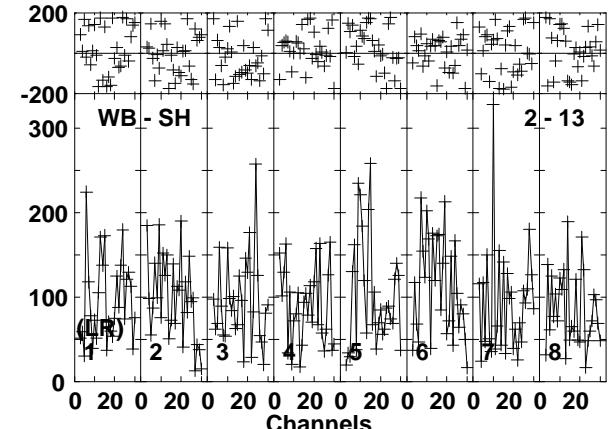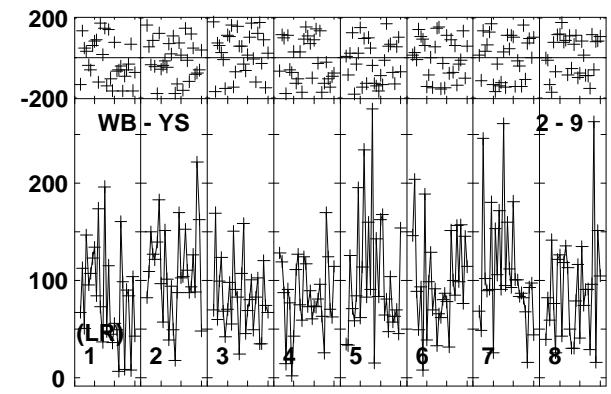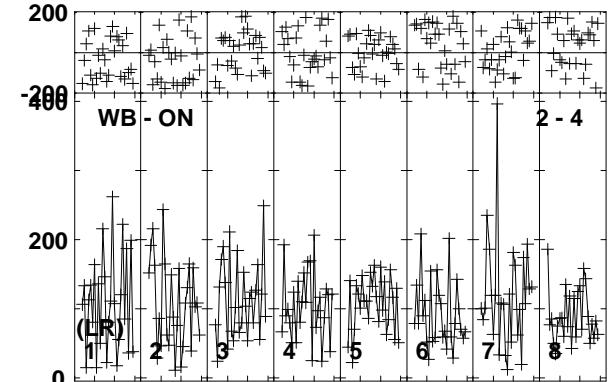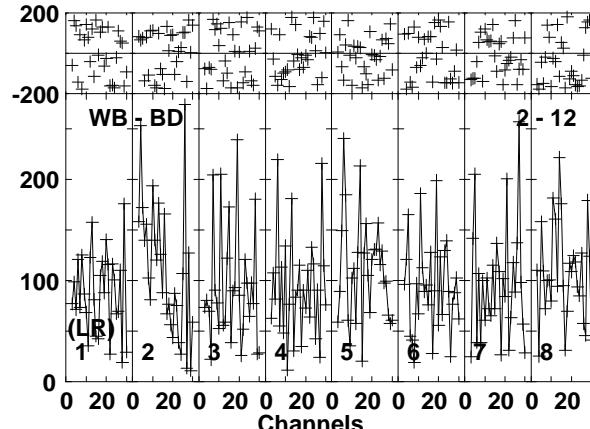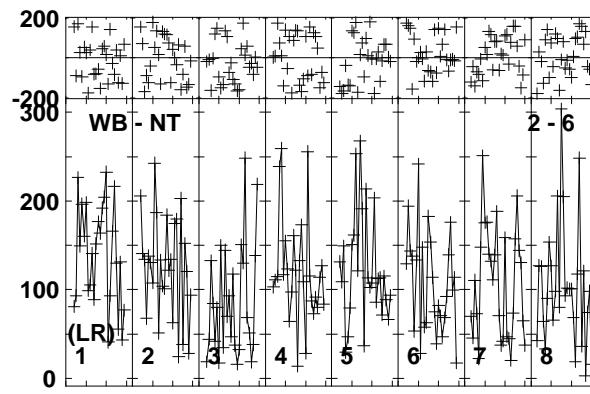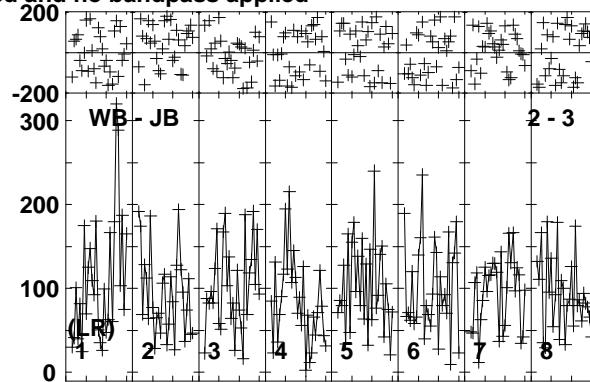
Plot file version 94 created 25-MAR-2014 11:16:29
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13
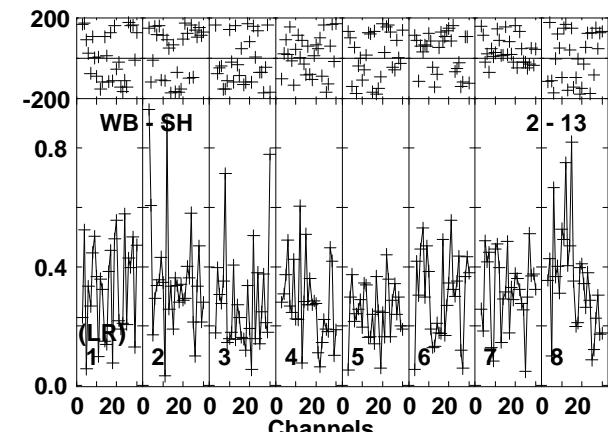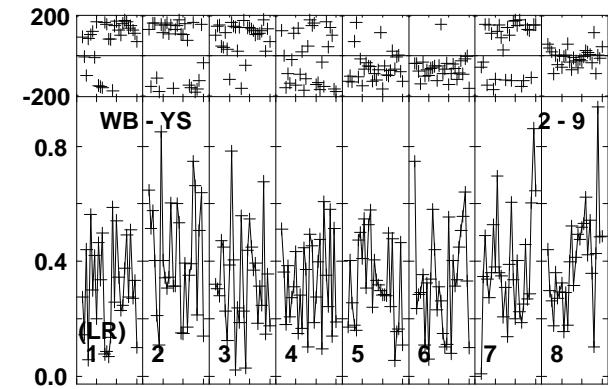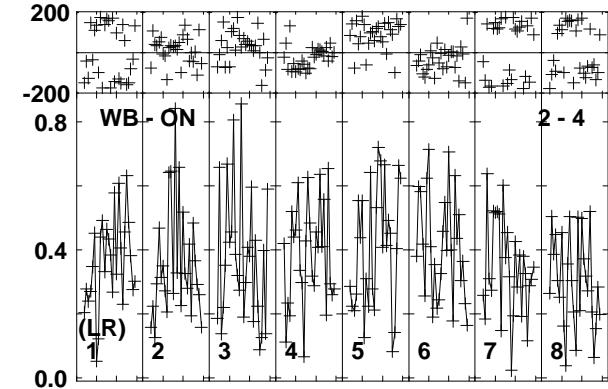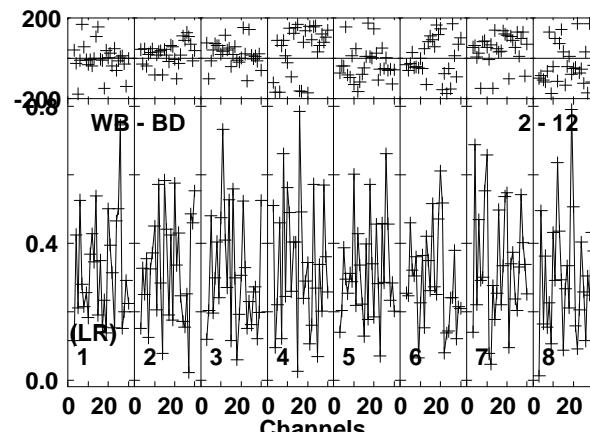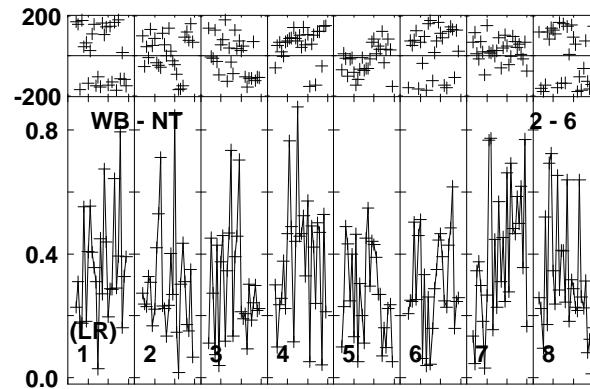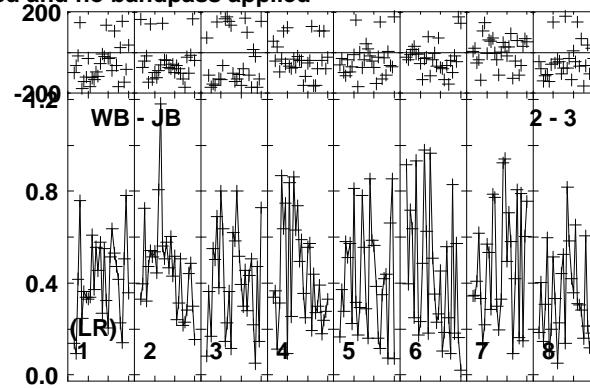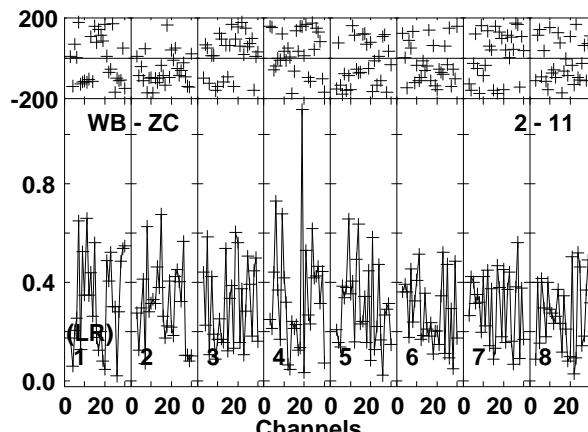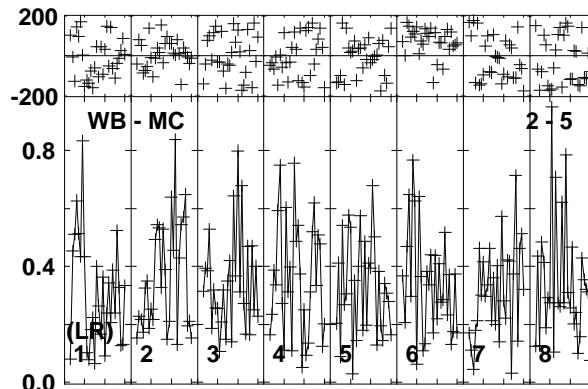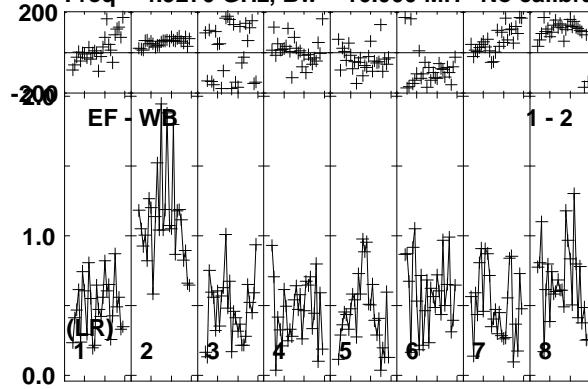
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:34:55 to 00/07:35:49

Plot file version 95 created 25-MAR-2014 11:16:29
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
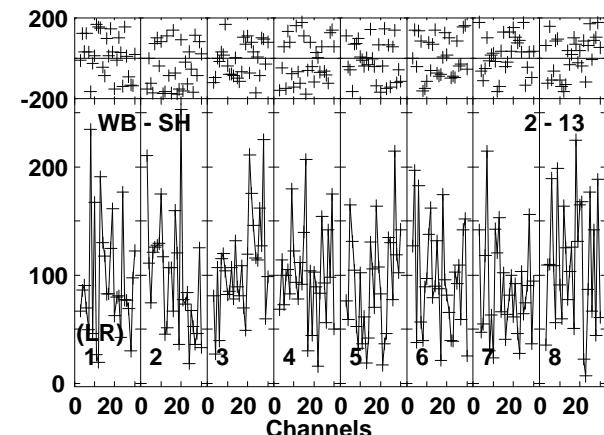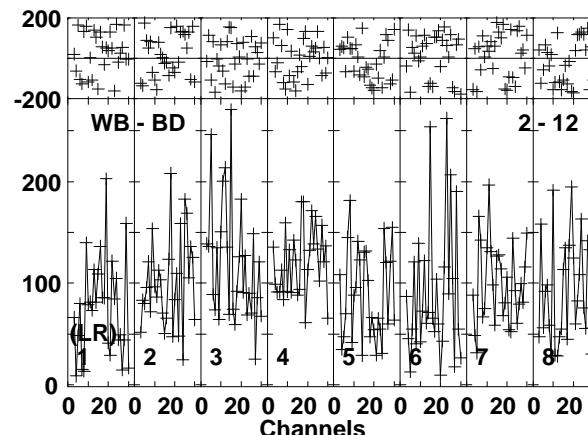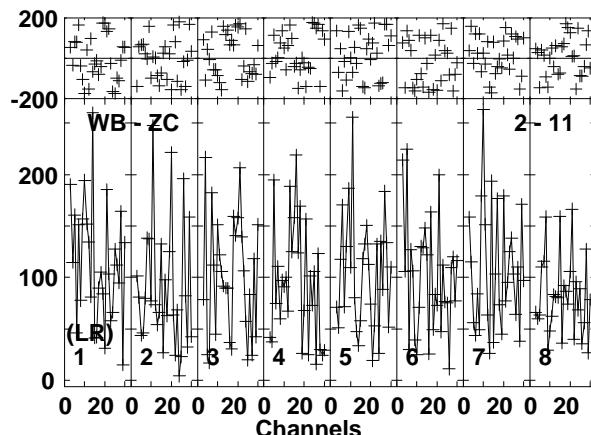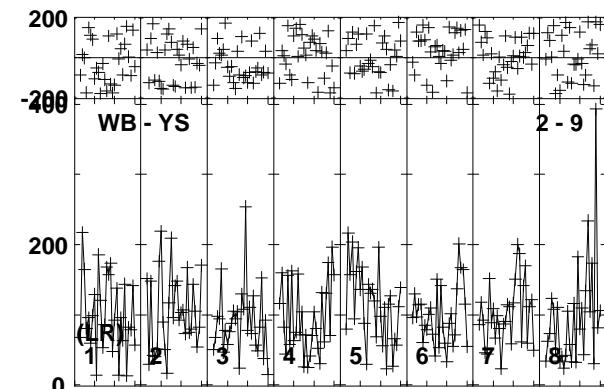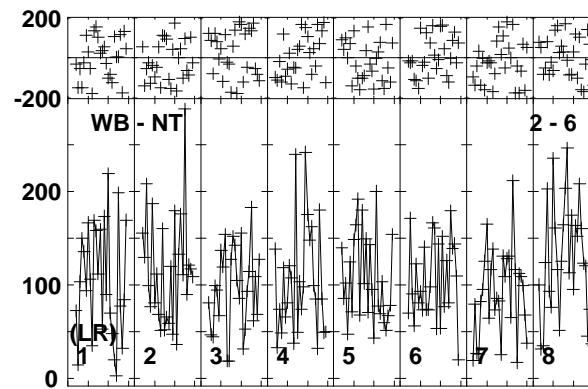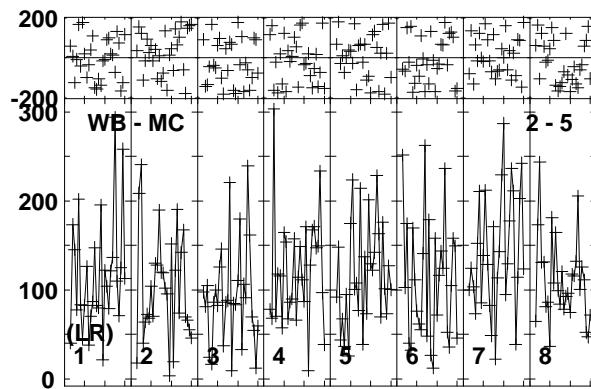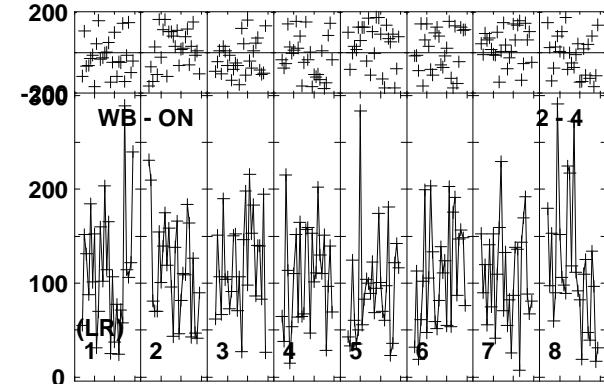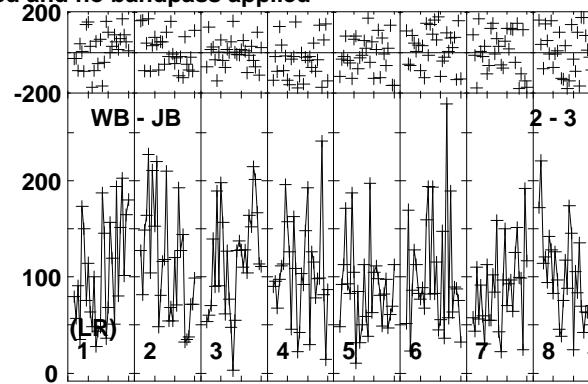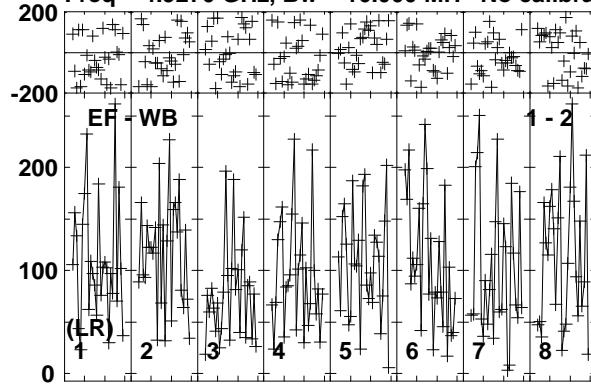
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:35:55 to 00/07:39:49

Plot file version 96 created 25-MAR-2014 11:16:29
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
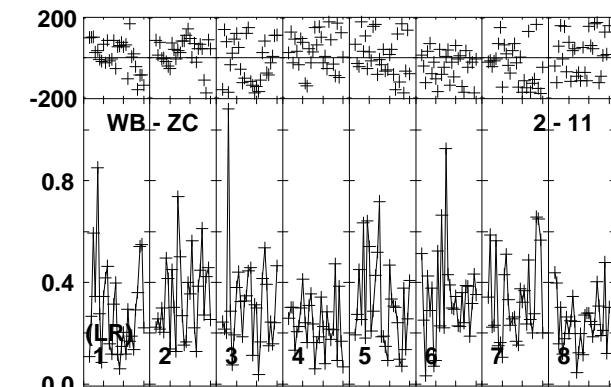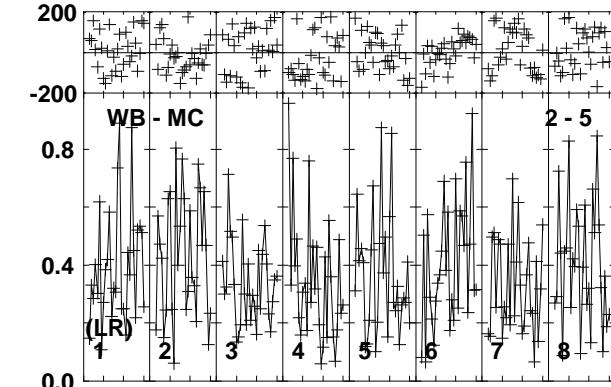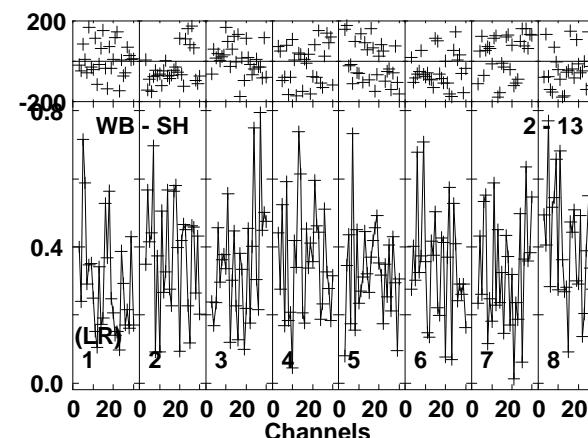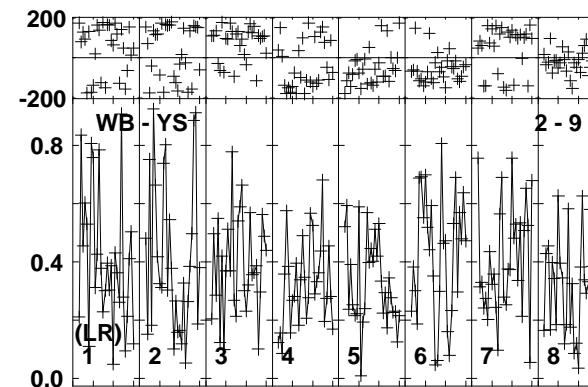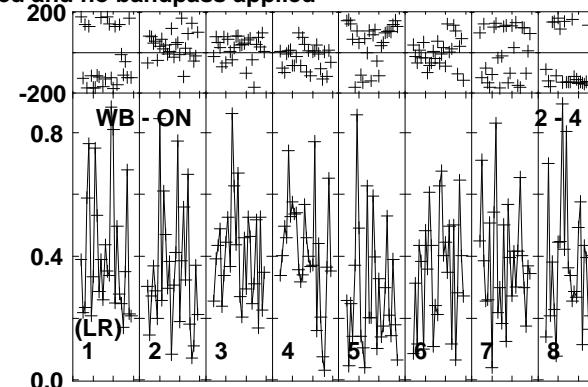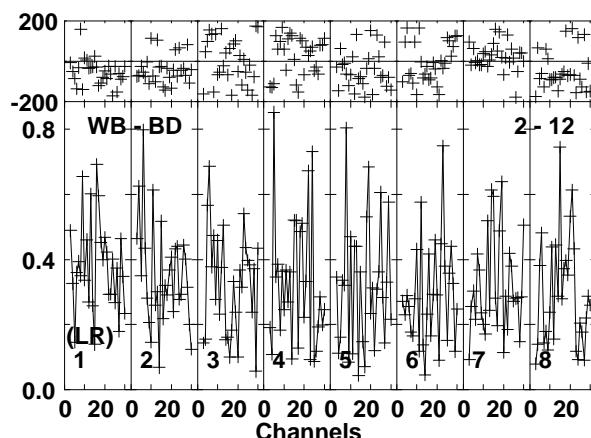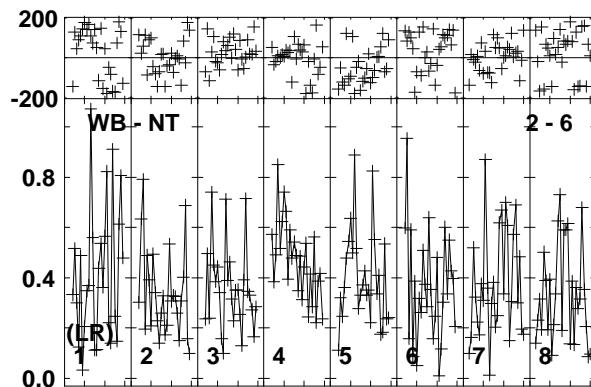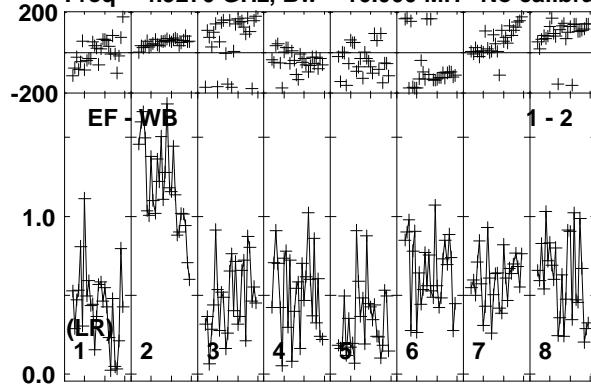
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:40:31 to 00/07:40:59

ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
(LR)
1   2   3   4   5   6   7   8

WB - JB   2 - 3
(LR)
1   2   3   4   5   6   7   8

WB - ON   2 - 4
(LR)
1   2   3   4   5   6   7   8

WB - MC   2 - 5
(LR)
1   2   3   4   5   6   7   8

WB - NT   2 - 6
(LR)
1   2   3   4   5   6   7   8

WB - YS   2 - 9
(LR)
1   2   3   4   5   6   7   8

WB - ZC   2 - 11
(LR)
1   2   3   4   5   6   7   8

WB - BD   2 - 12
(LR)
1   2   3   4   5   6   7   8

WB - SH   2 - 13
(LR)
1   2   3   4   5   6   7   8

0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels

0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels

0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
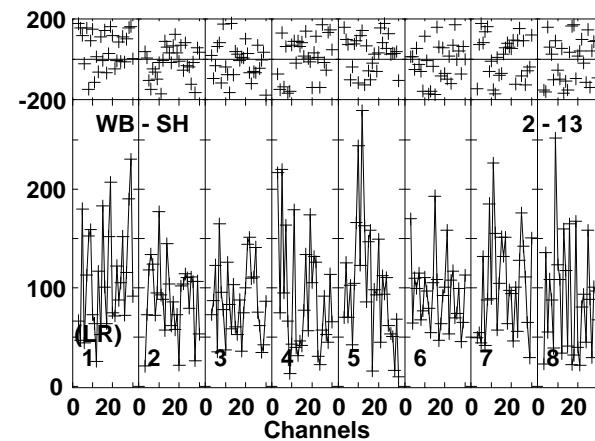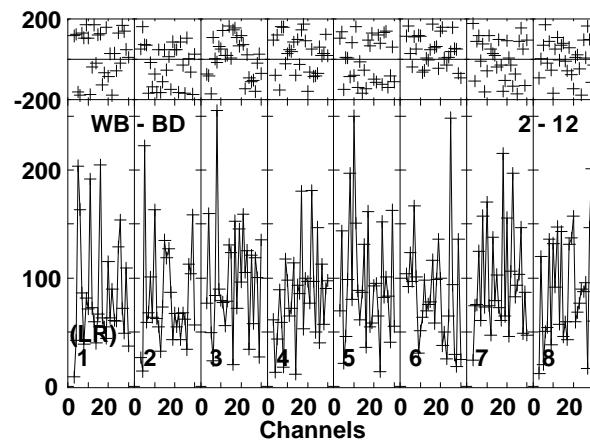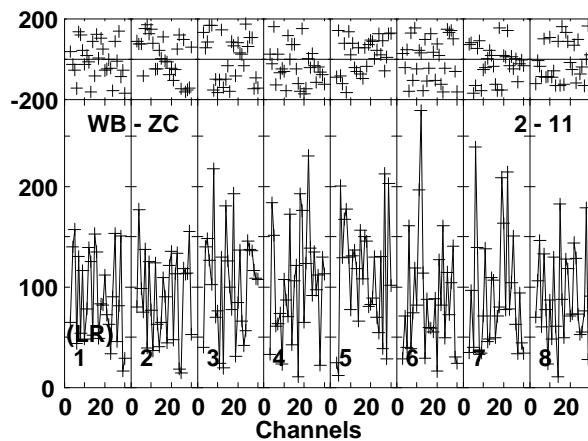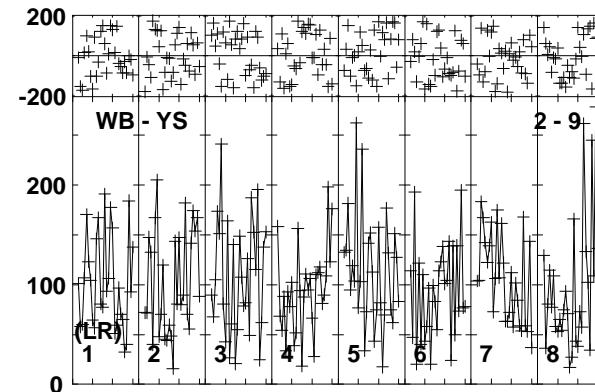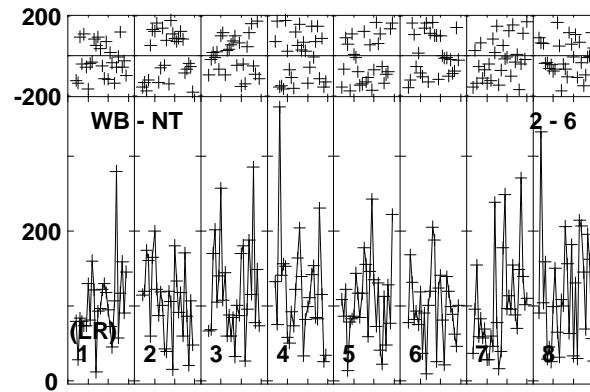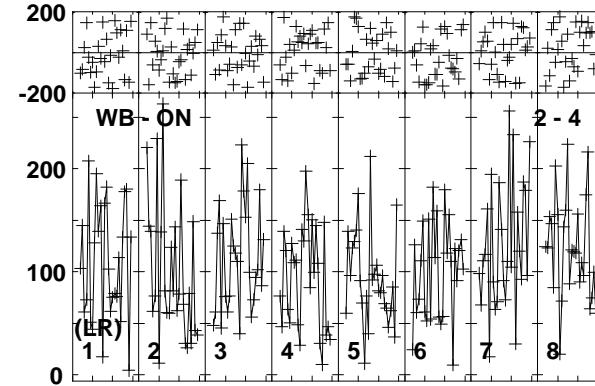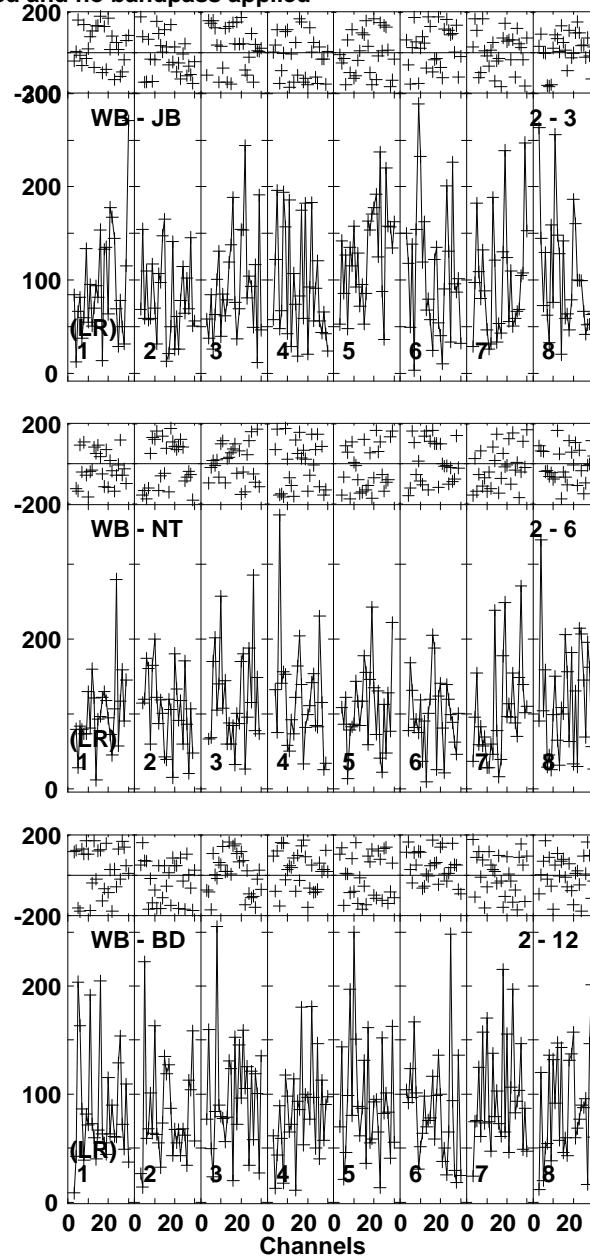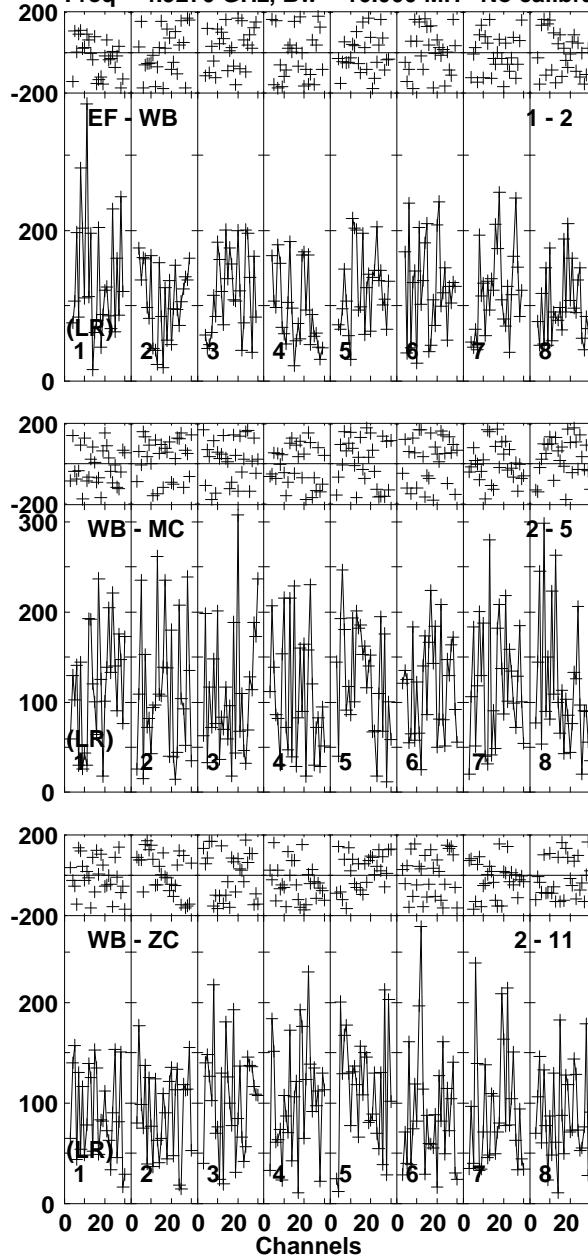
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:41:01 to 00/07:44:59

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

WB - SH   2 - 13

Channels

Channels

Channels
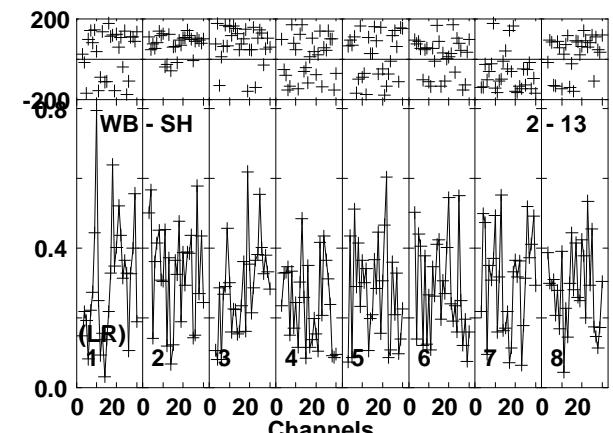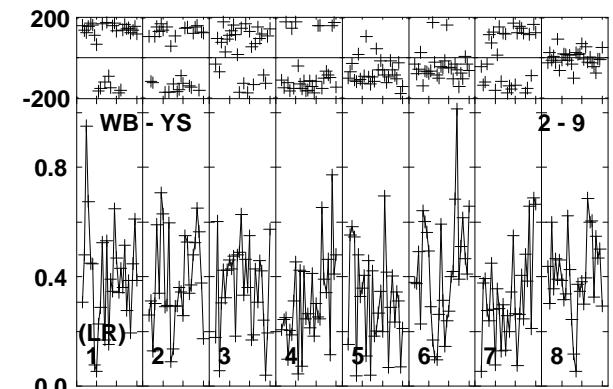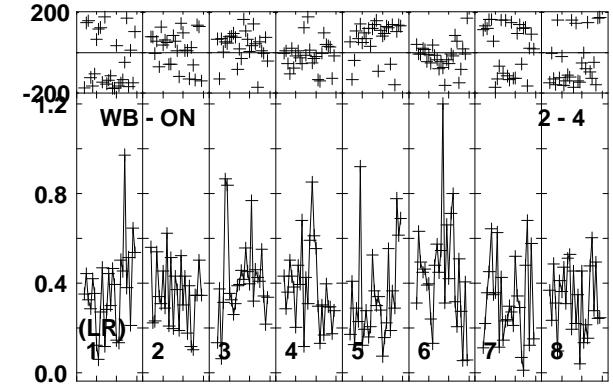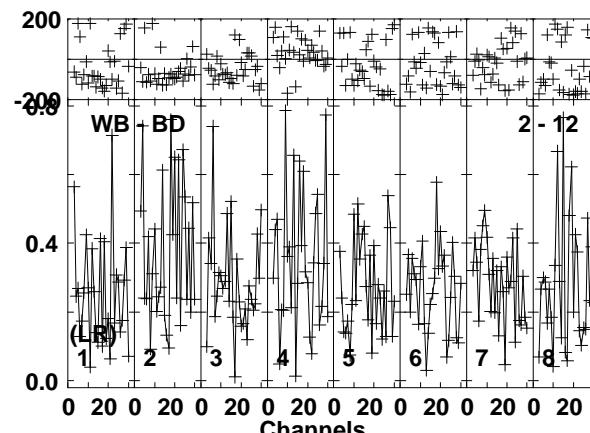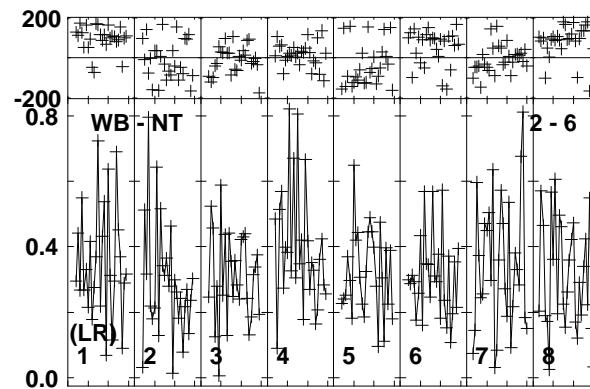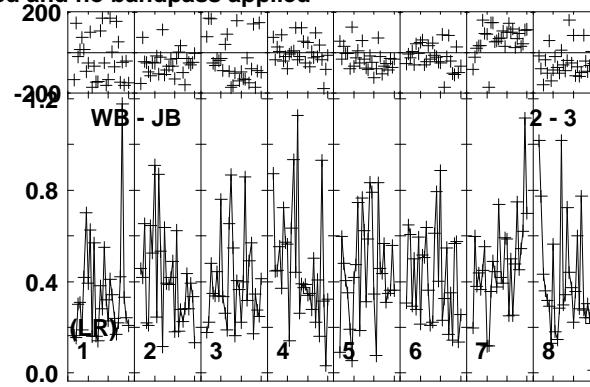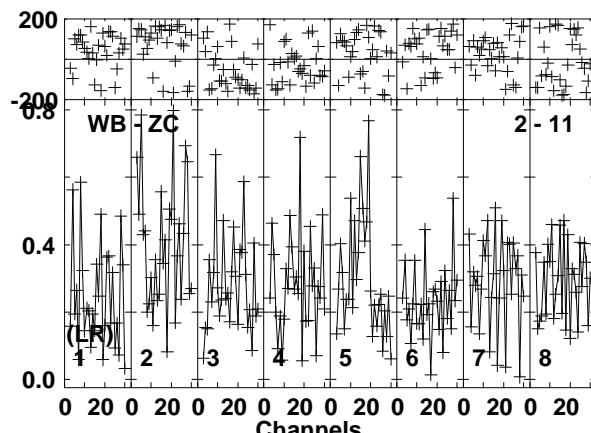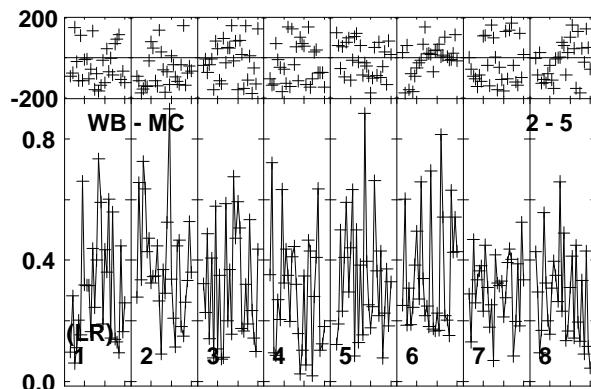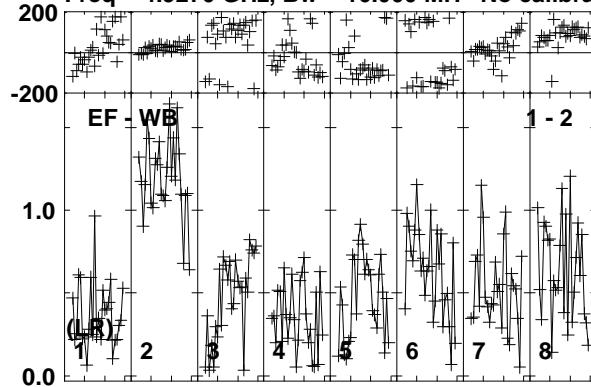
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:45:05 to 00/07:45:59

Plot file version 99 created 25-MAR-2014 11:16:29
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
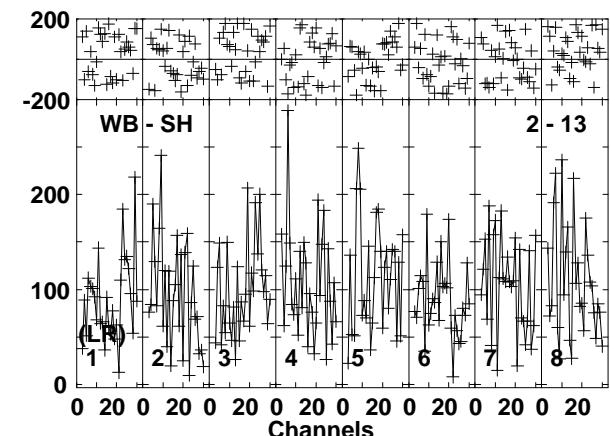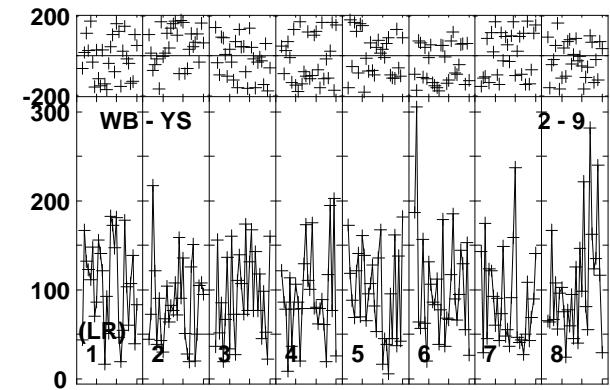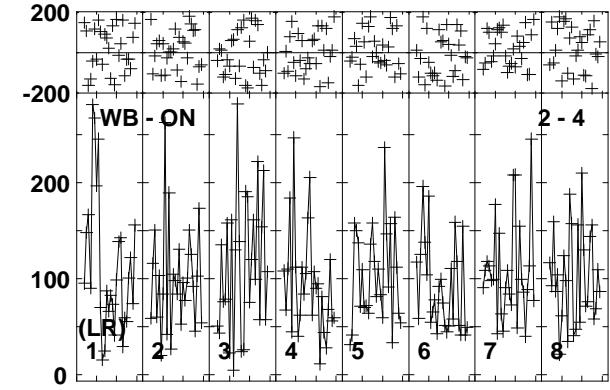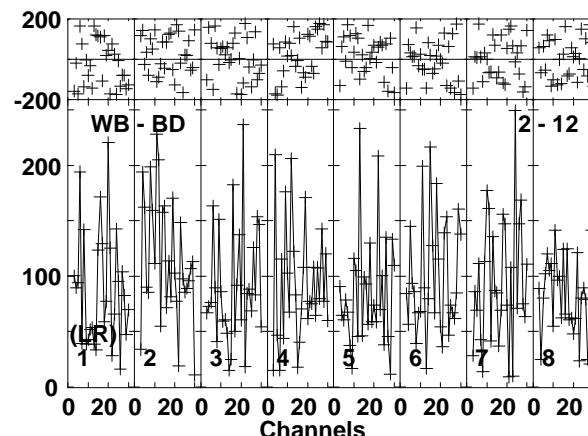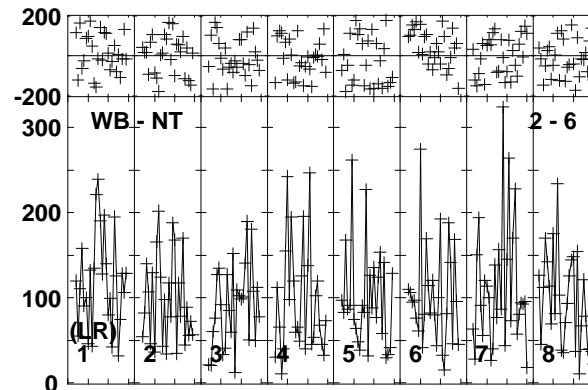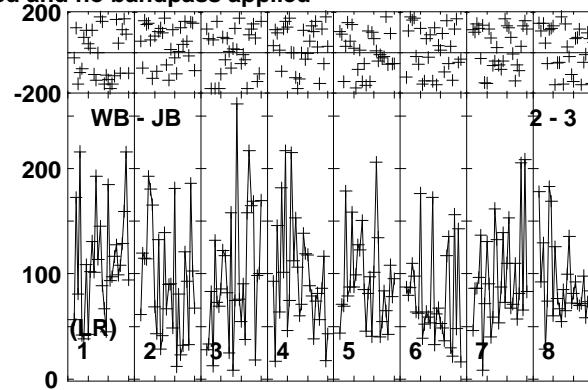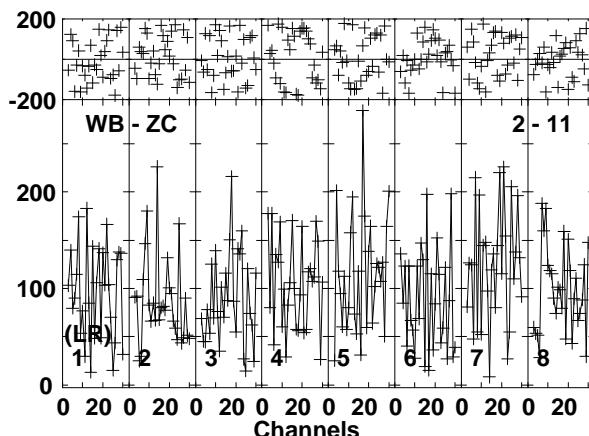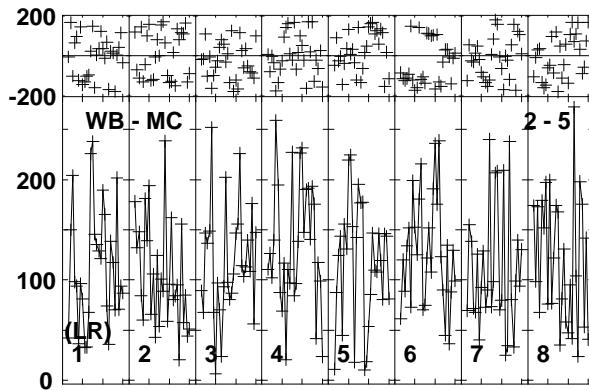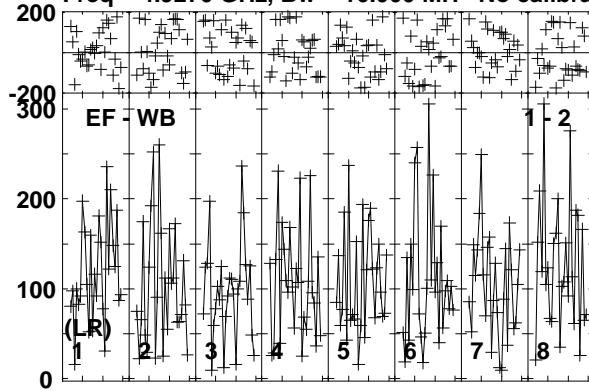
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:46:05 to 00/07:49:59

Plot file version 100 created 25-MAR-2014 11:16:30
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
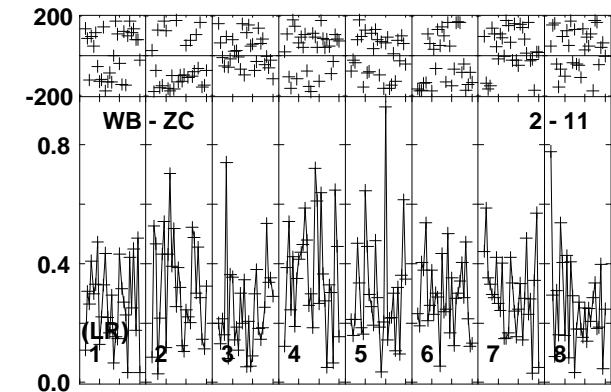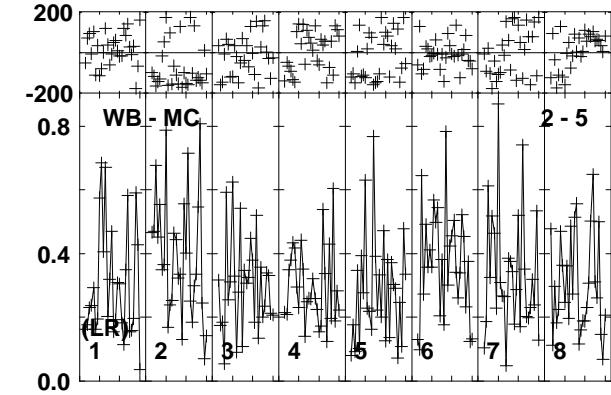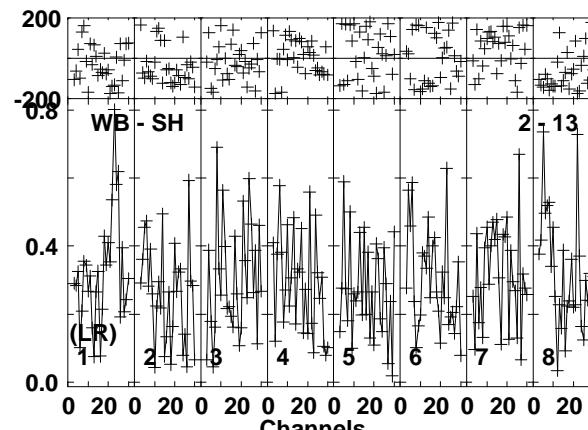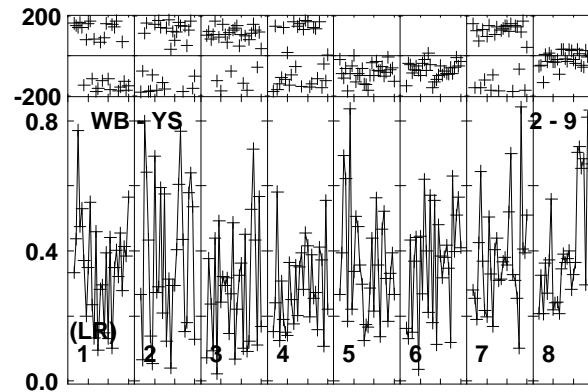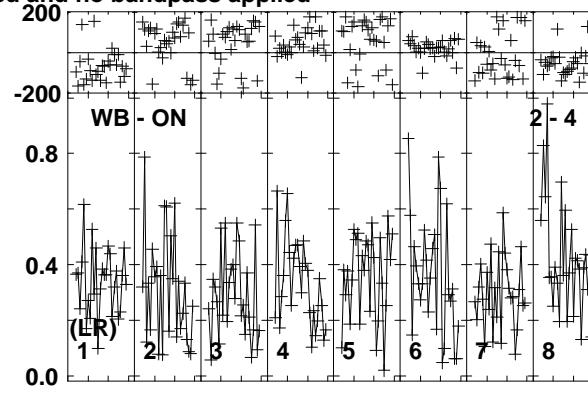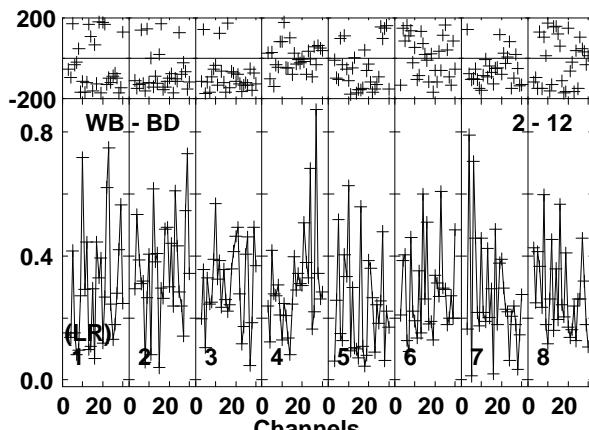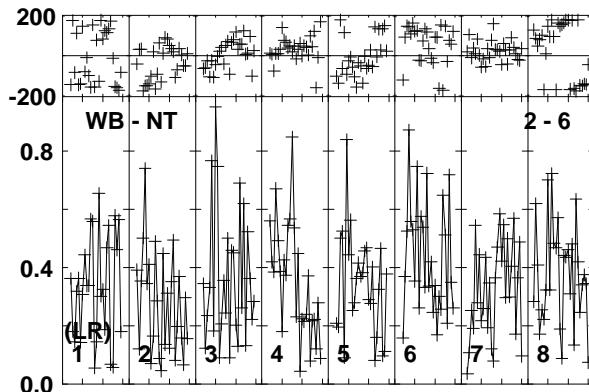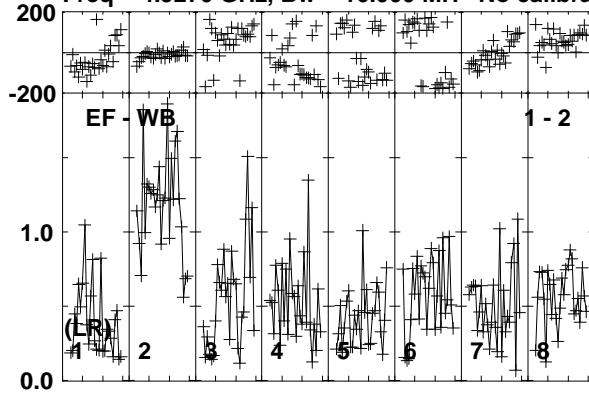
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:50:05 to 00/07:50:59

ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - ZC   2 - 11

WB - BD   2 - 12

WB - SH   2 - 13

Channels

Channels

Channels

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:51:01 to 00/07:54:59

Plot file version 102 created 25-MAR-2014 11:16:30
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
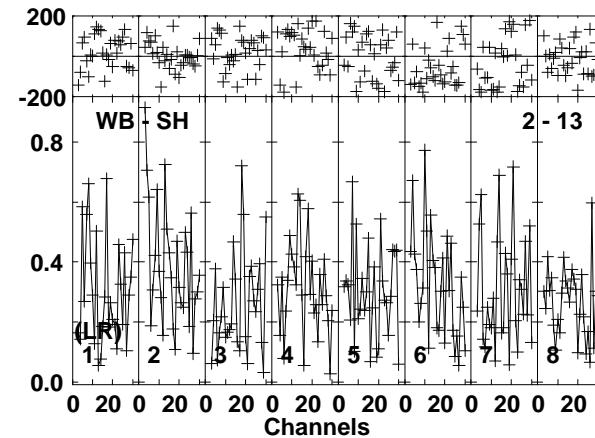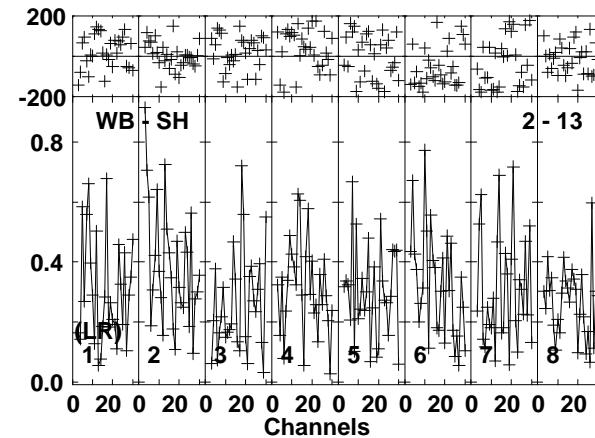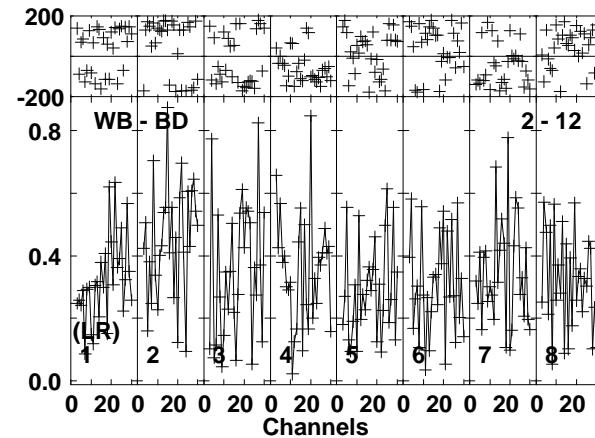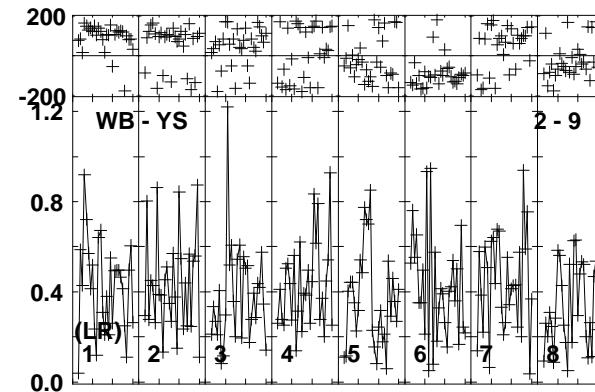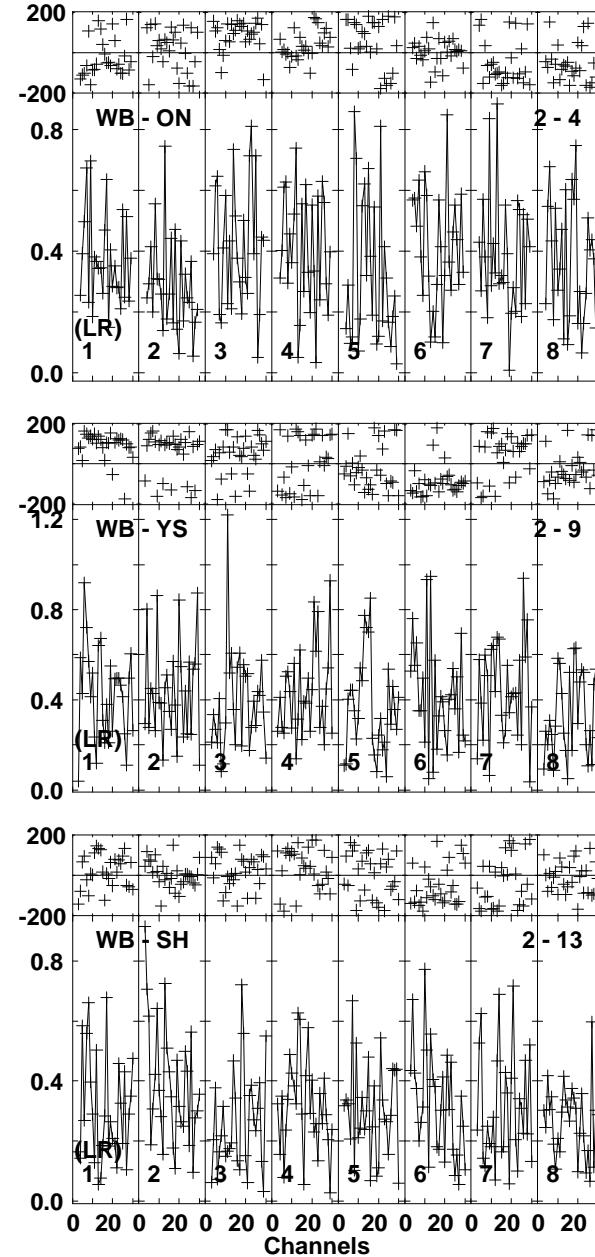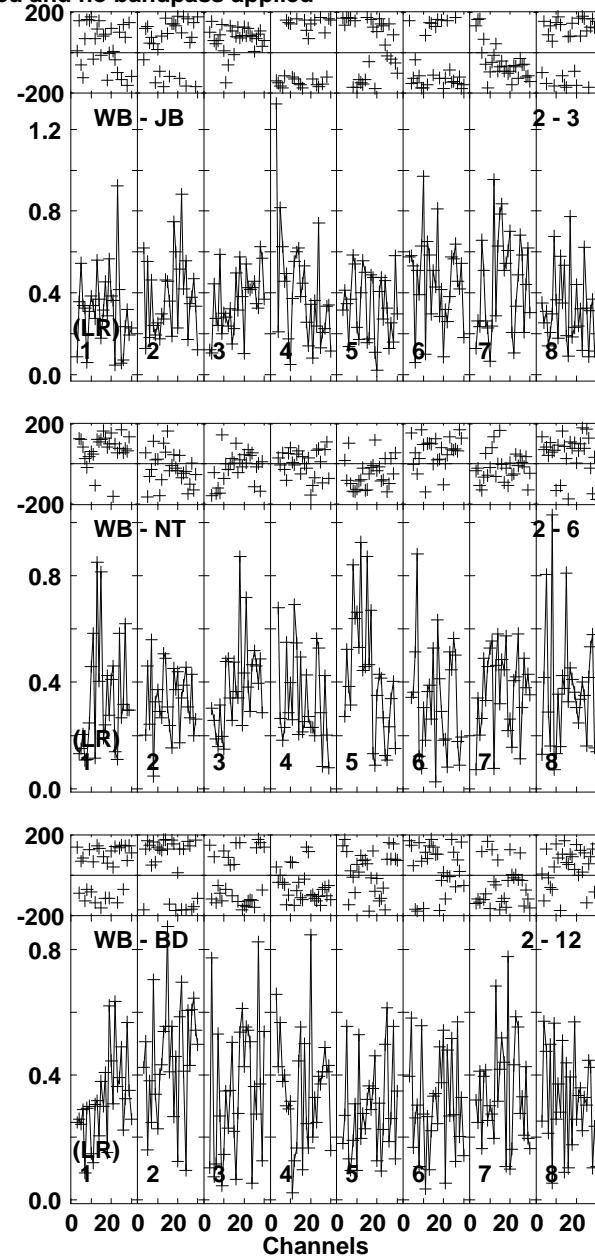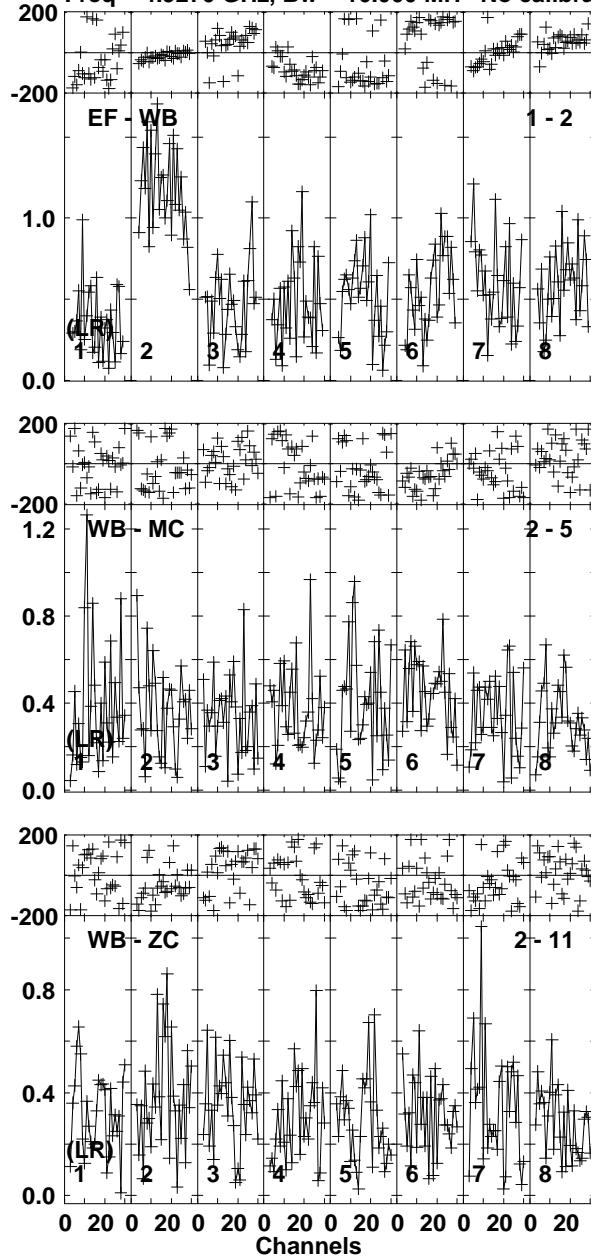
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:55:41 to 00/07:56:09

Plot file version 103 created 25-MAR-2014 11:16:30
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
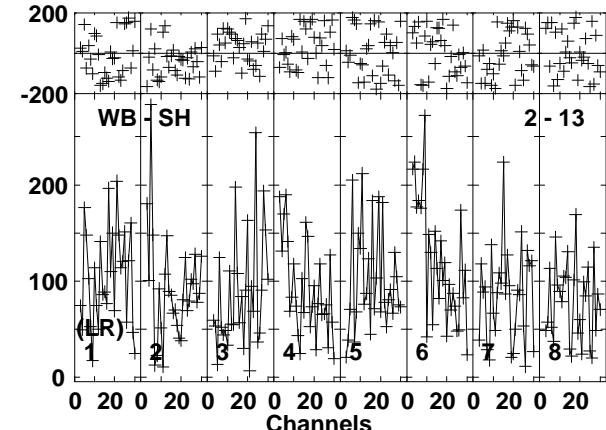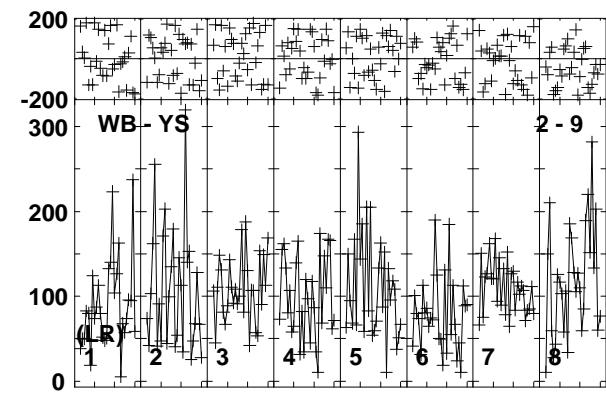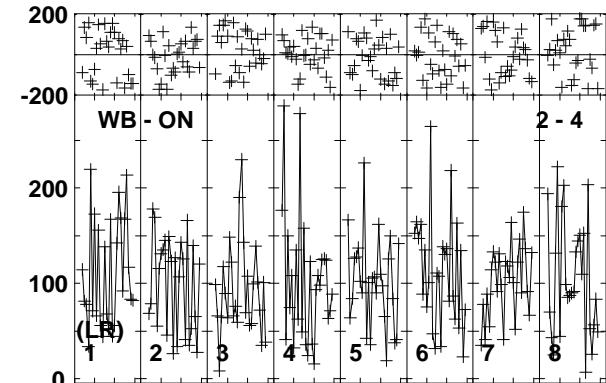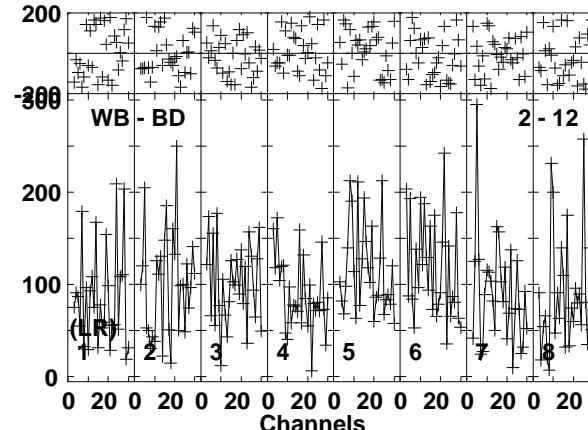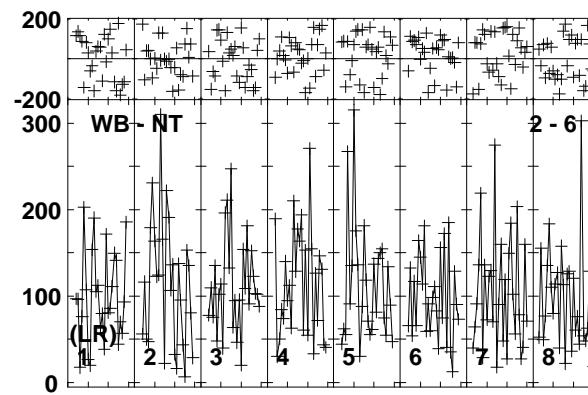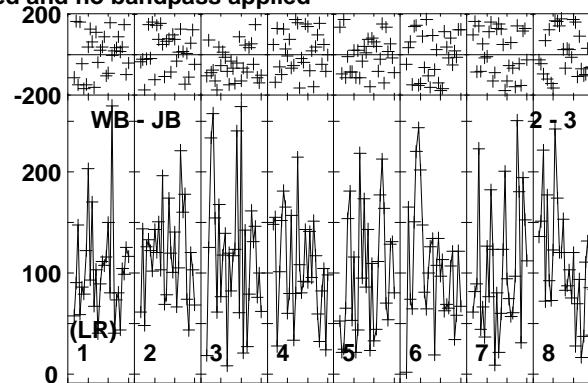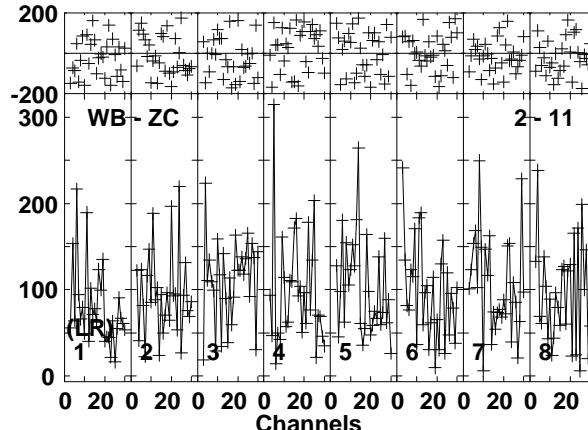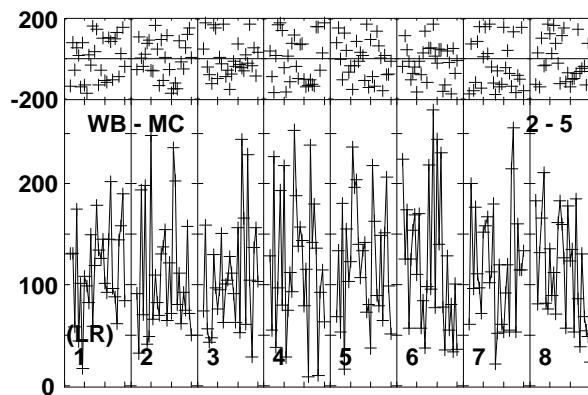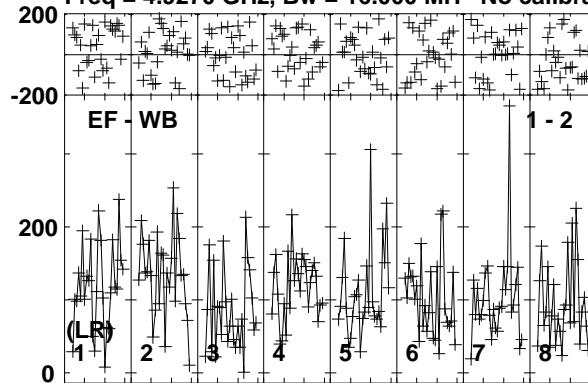
Lower frame: Micro Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/07:56:15 to 00/08:00:09

Plot file version 104 created 25-MAR-2014 11:16:30
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
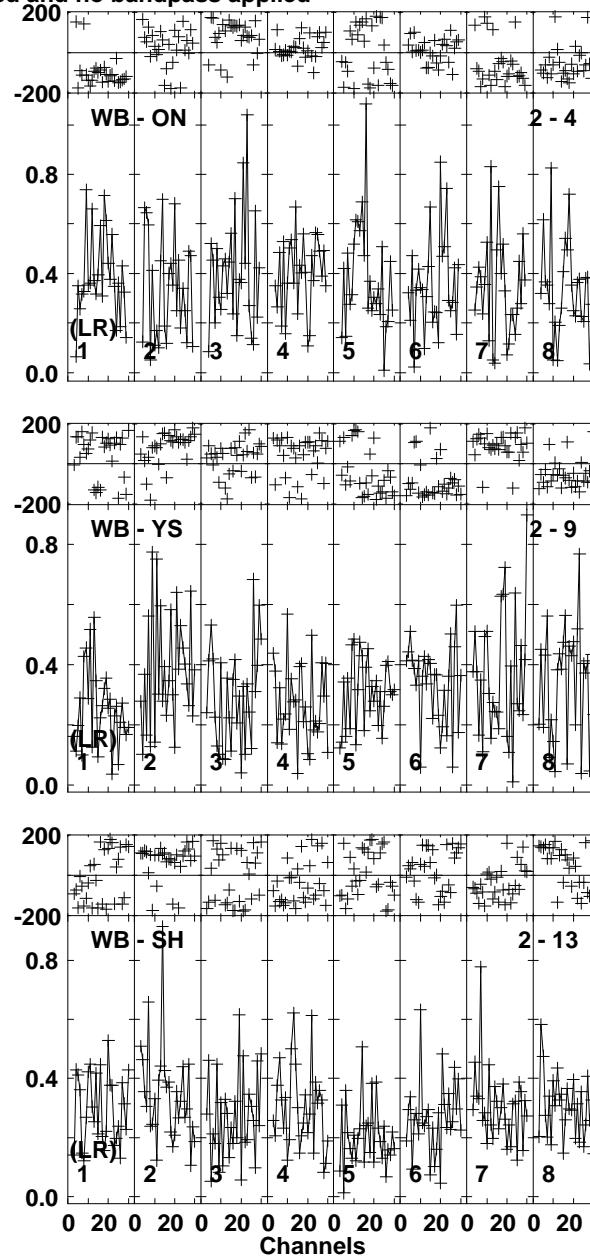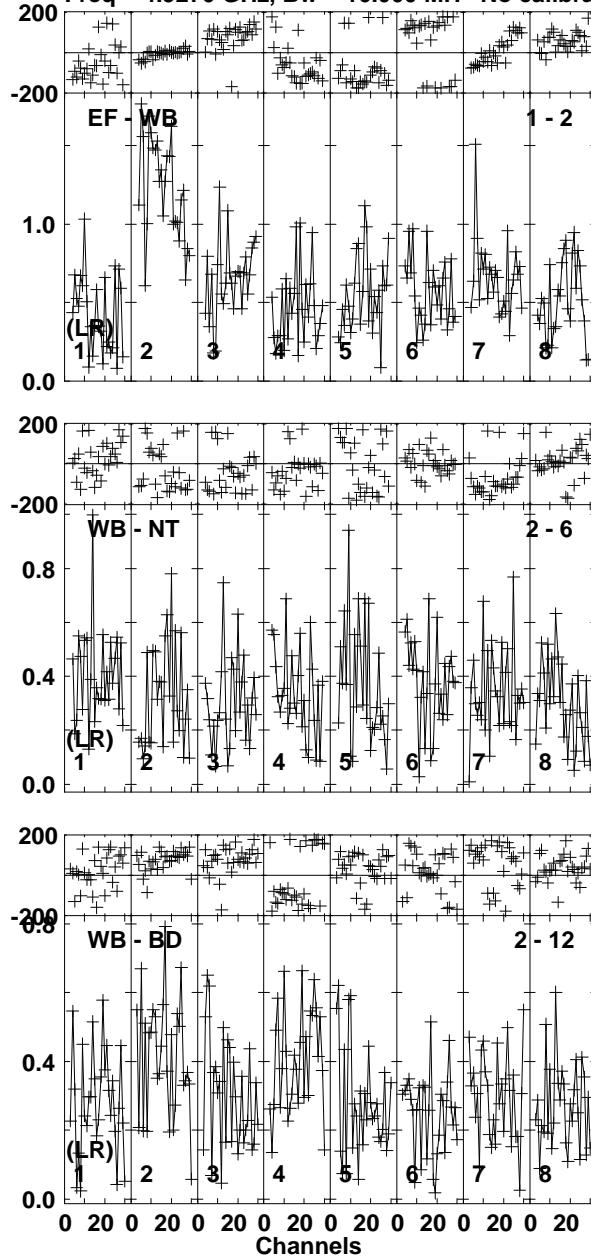
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:00:15 to 00/08:01:09

Plot file version 105 created 25-MAR-2014 11:16:31
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
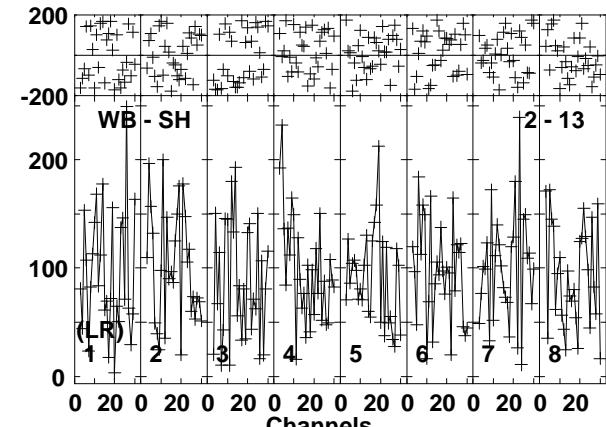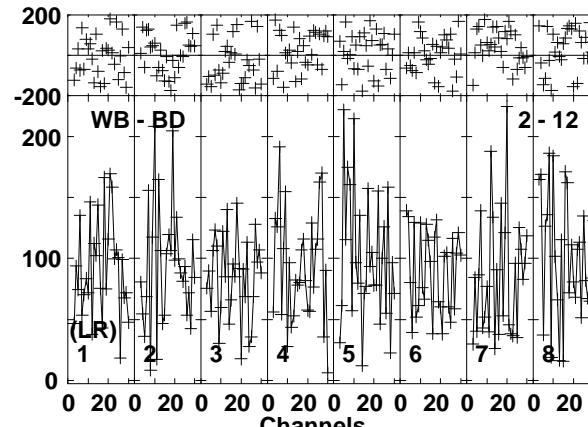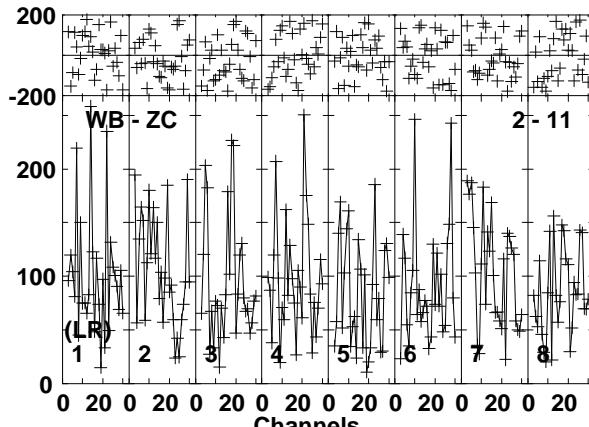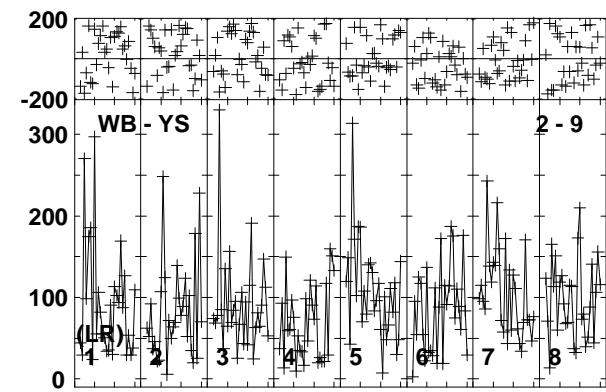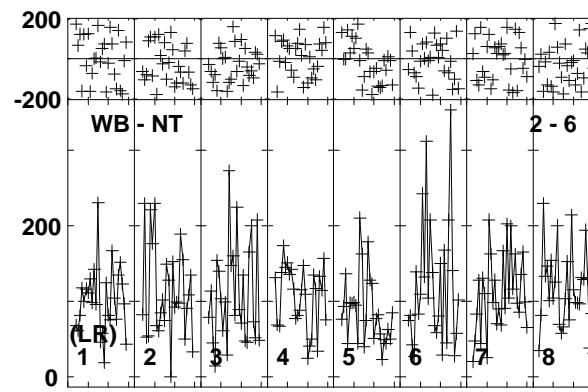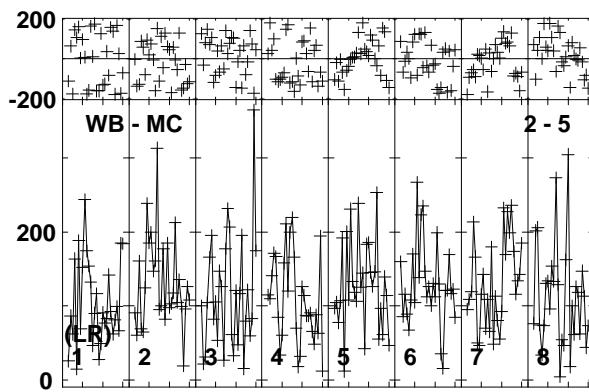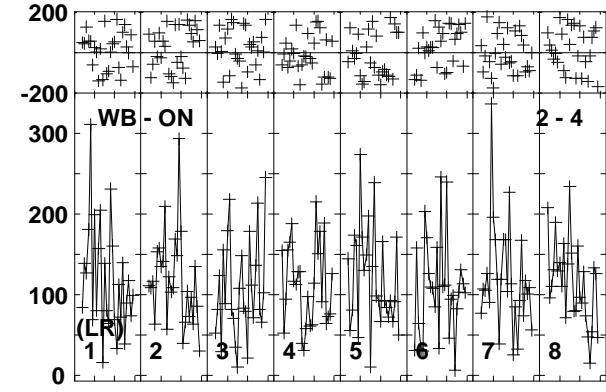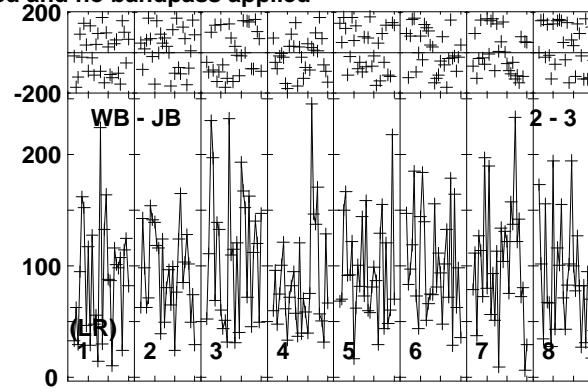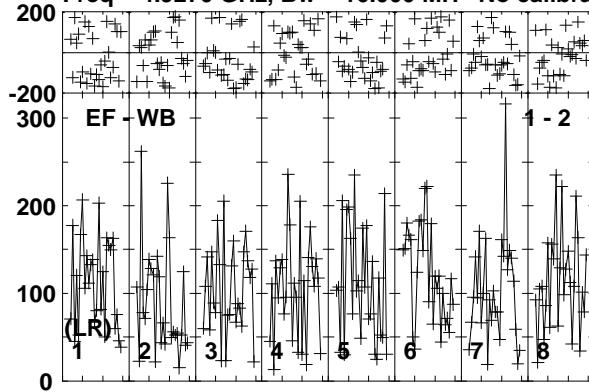
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:01:11 to 00/08:05:09

Plot file version 106 created 25-MAR-2014 11:16:31
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied

WB - JB 2 - 3
WB - ON 2 - 4
WB - MC 2 - 5
WB - NT 2 - 6
WB - YS 2 - 9
WB - ZC 2 - 11
WB - BD 2 - 12
WB - SH 2 - 13
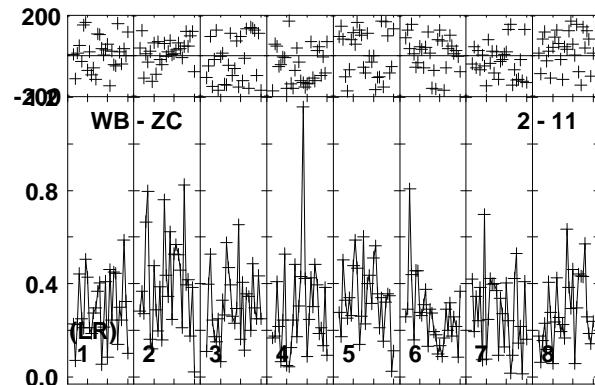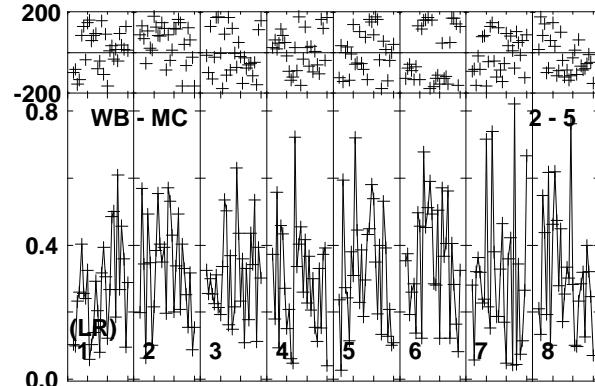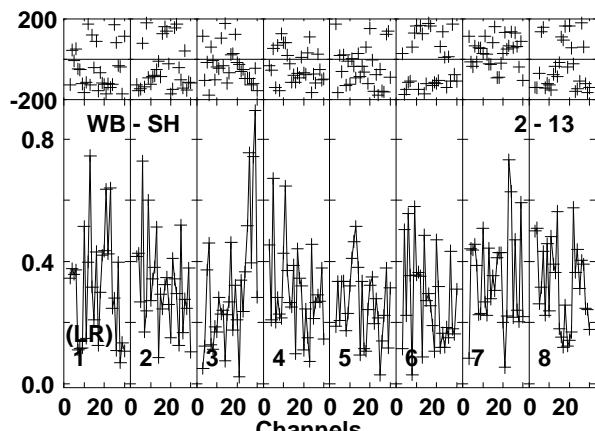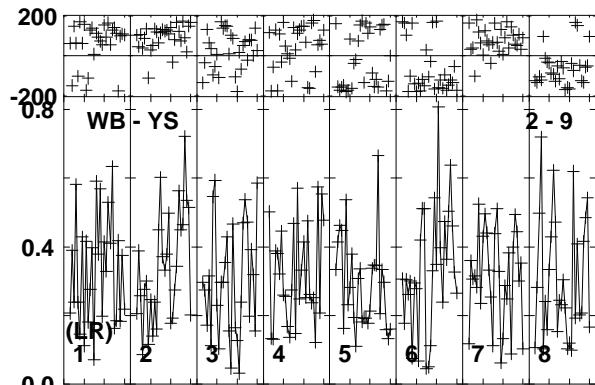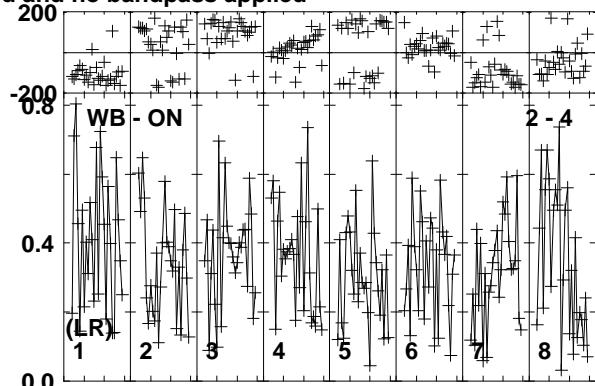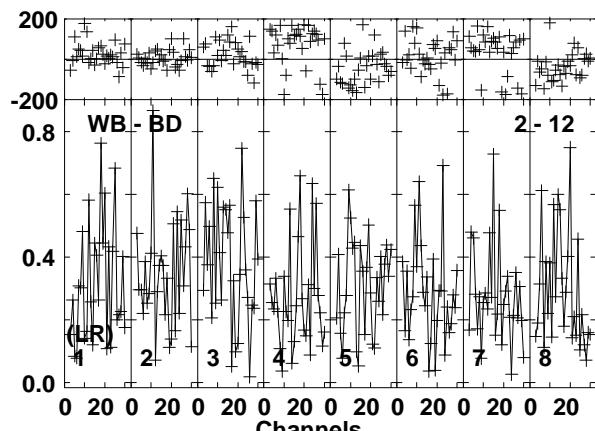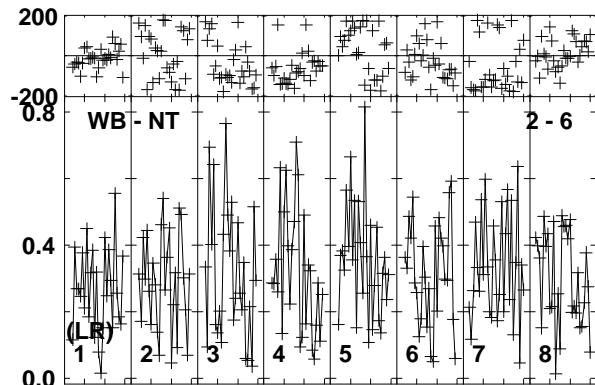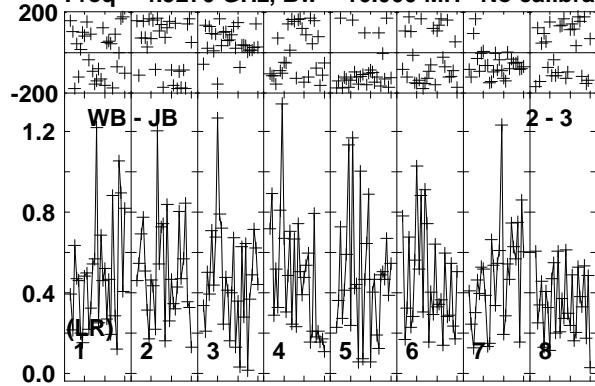
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: WB (02) - JB (03)
Timerange: 00/08:05:15 to 00/08:06:09

Plot file version 107 created 25-MAR-2014 11:16:31
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - JB   2 - 3
(LR)

WB - ON   2 - 4
(LR)

WB - MC   2 - 5
(LR)

WB - NT   2 - 6
(LR)

WB - YS   2 - 9
(LR)

WB - ZC   2 - 11
(LR)

WB - BD   2 - 12
(LR)

WB - SH   2 - 13
(LR)

Channels

Channels
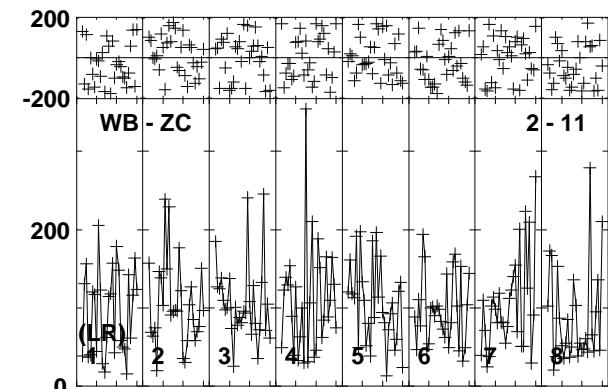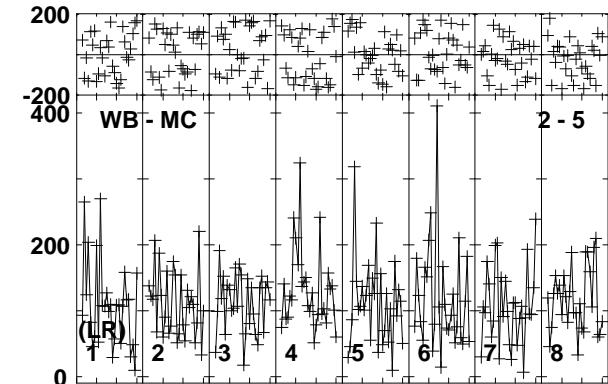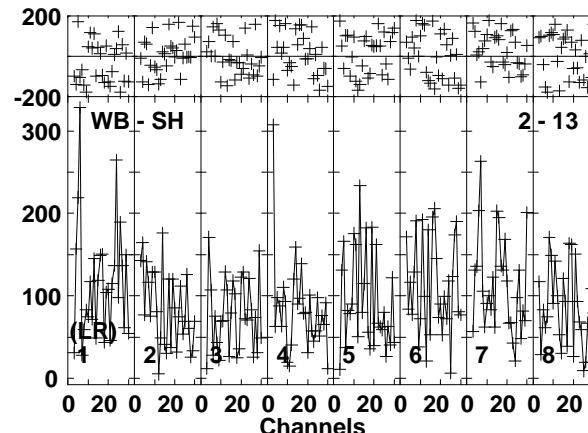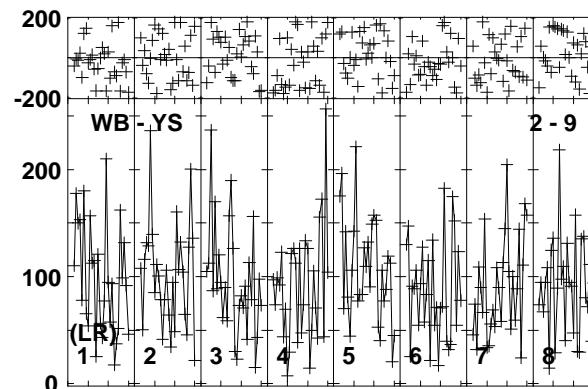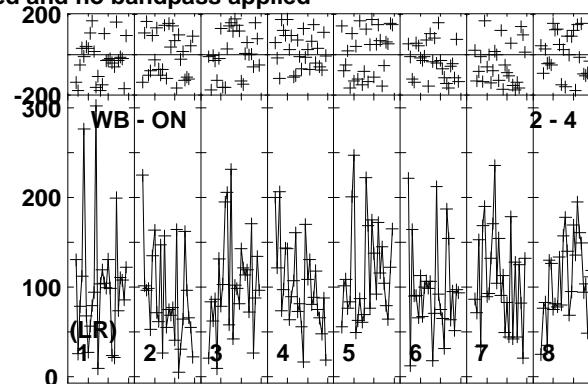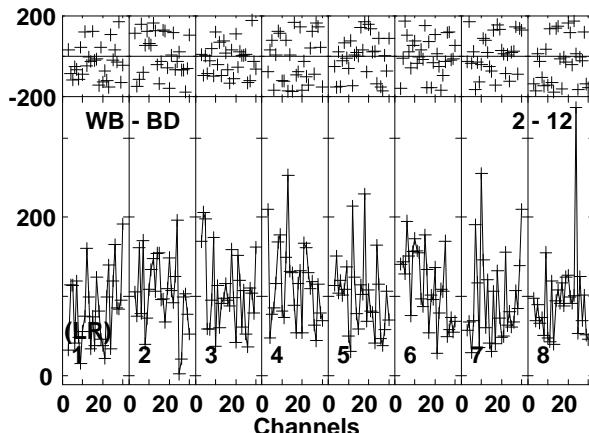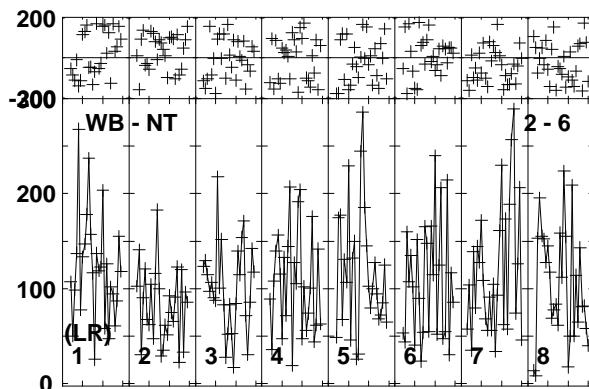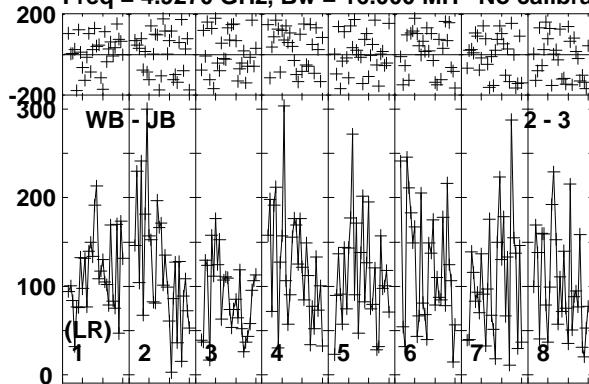
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:06:15 to 00/08:10:09

Plot file version 108 created 25-MAR-2014 11:16:31
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
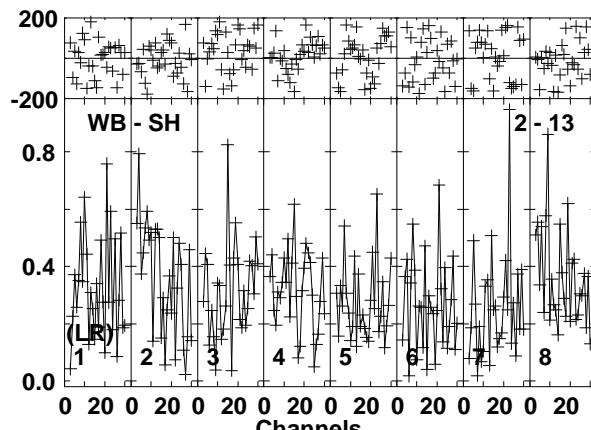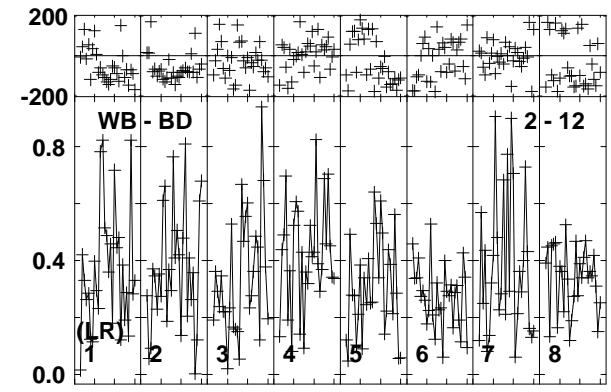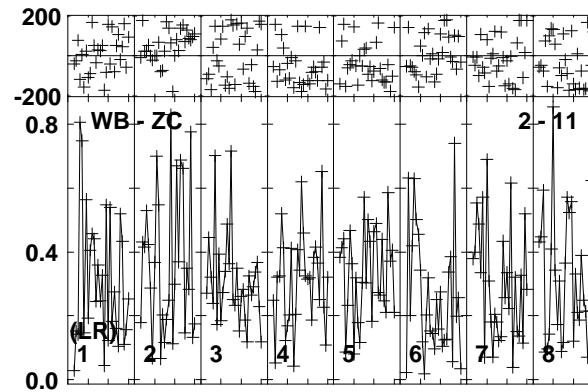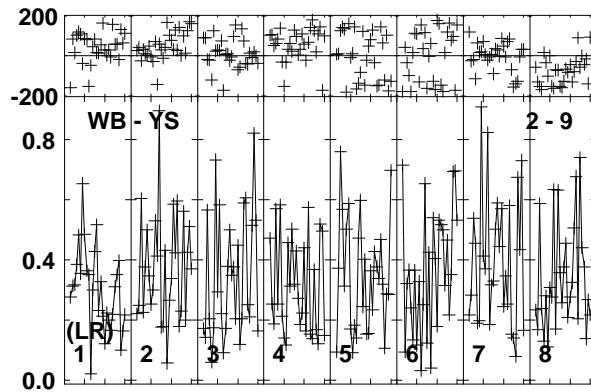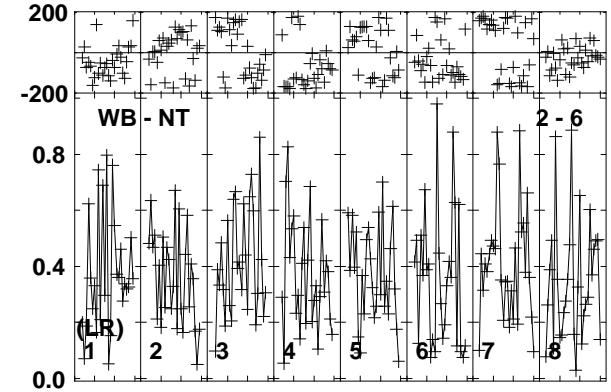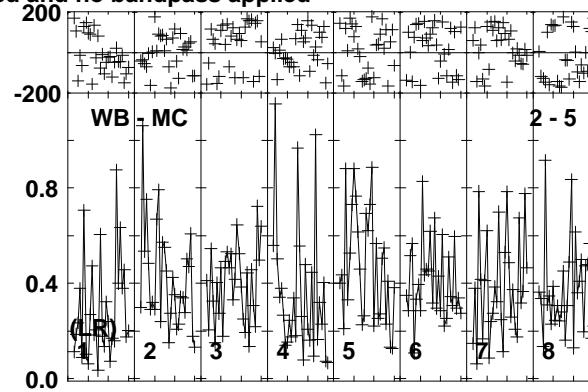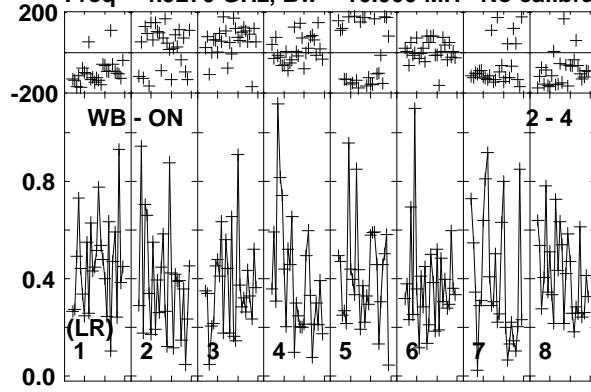
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - ON (04)
Timerange: 00/08:10:51 to 00/08:11:19

Plot file version 109 created 25-MAR-2014 11:16:31
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
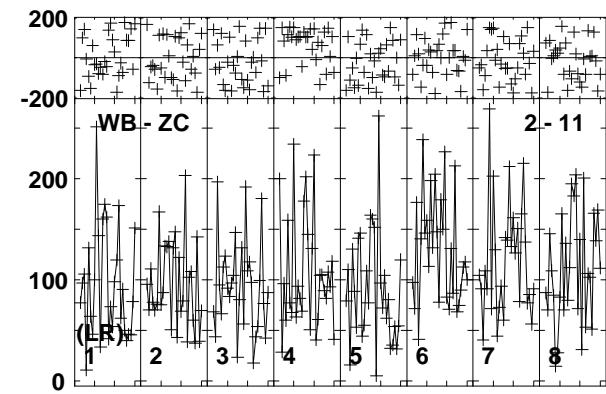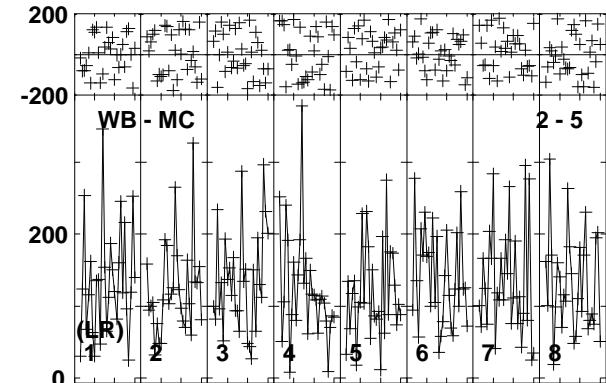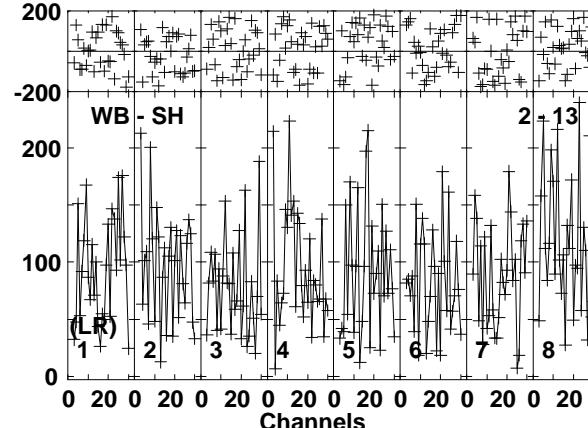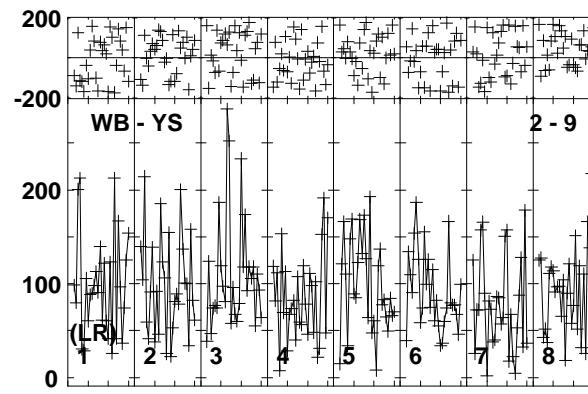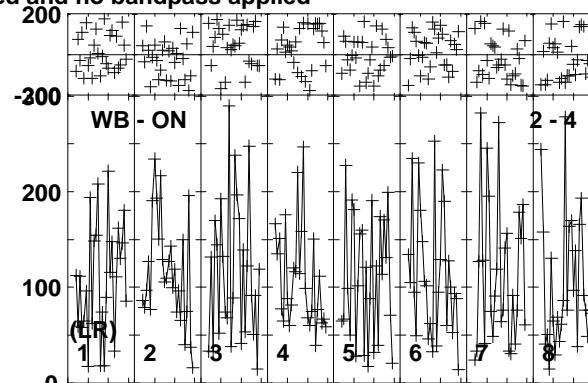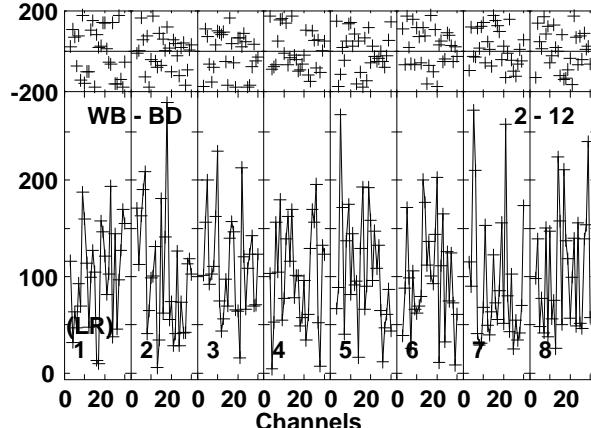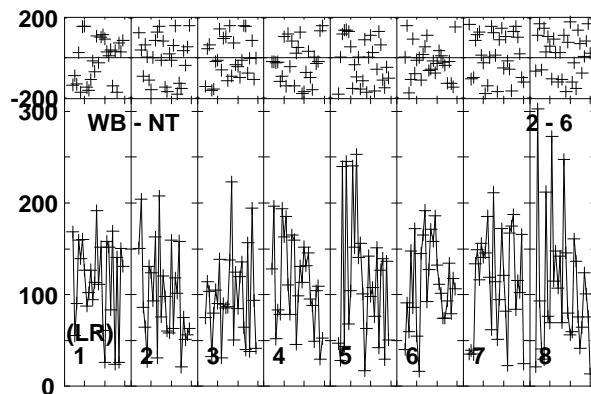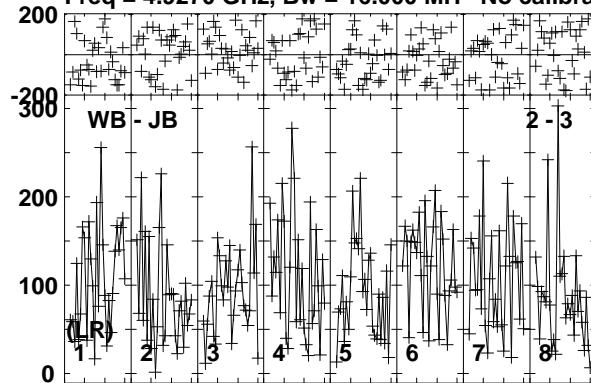
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:11:21 to 00/08:15:19

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
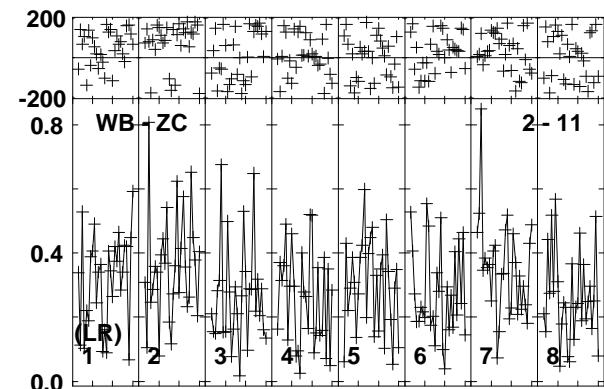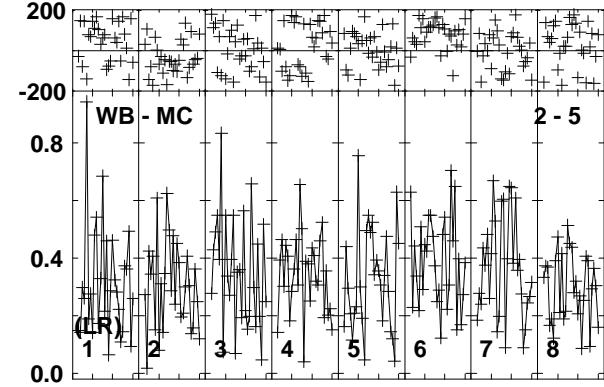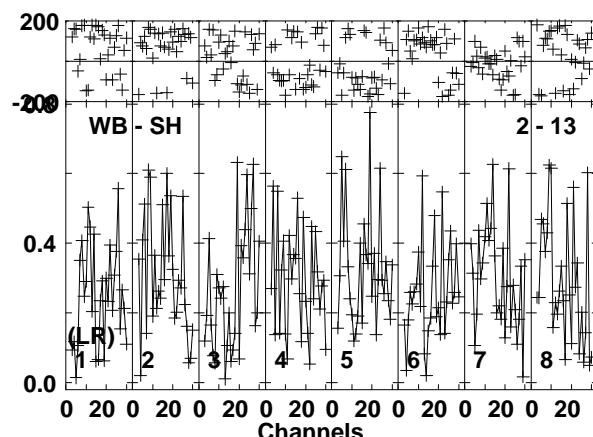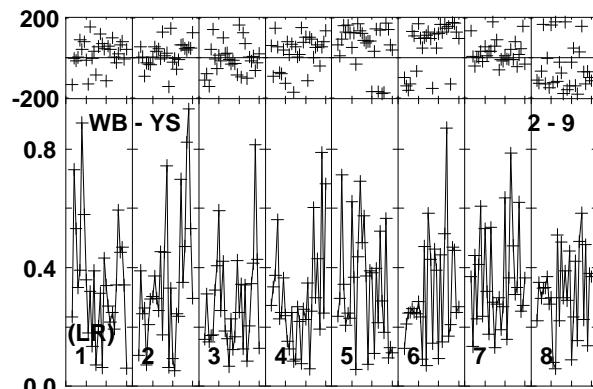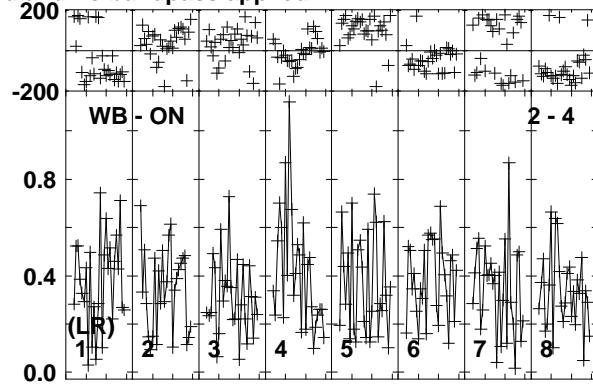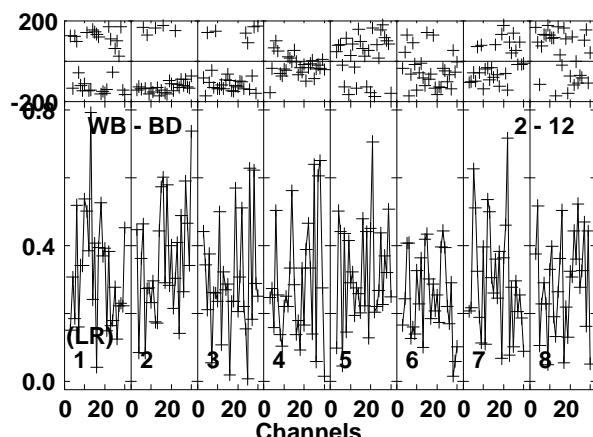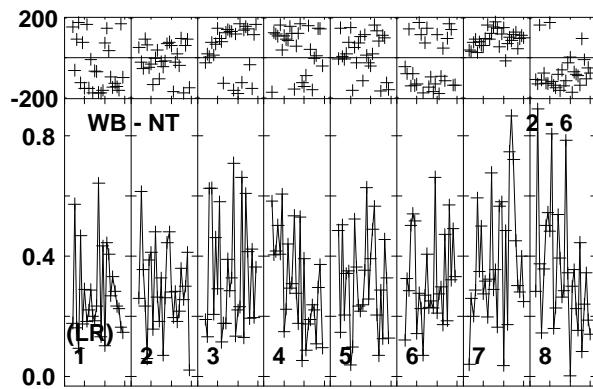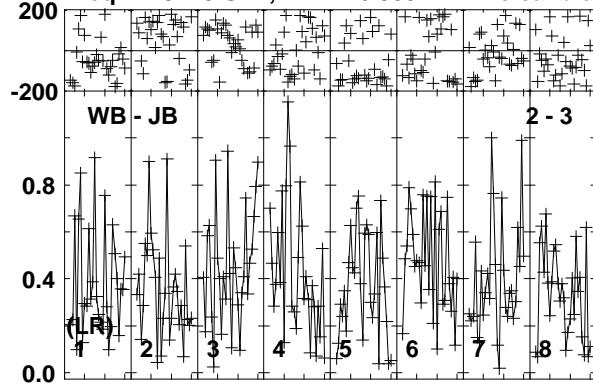

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:15:25 to 00/08:16:19

Plot file version 111 created 25-MAR-2014 11:16:32
ARP299B EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied**
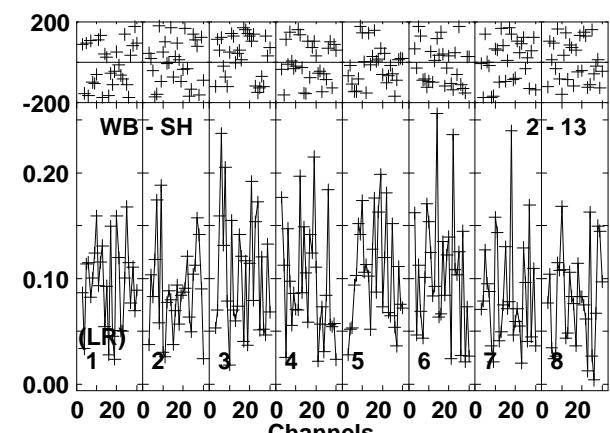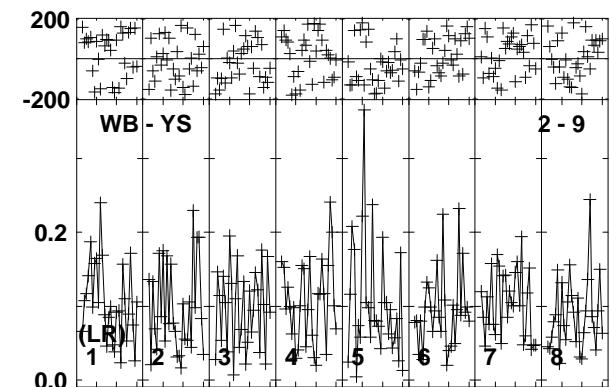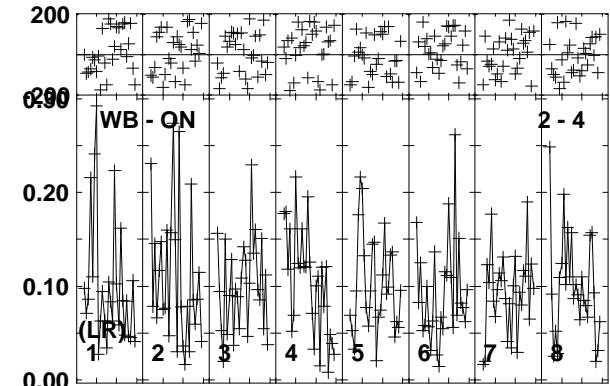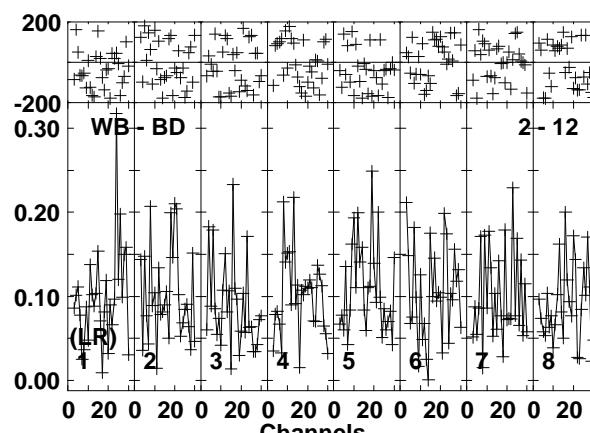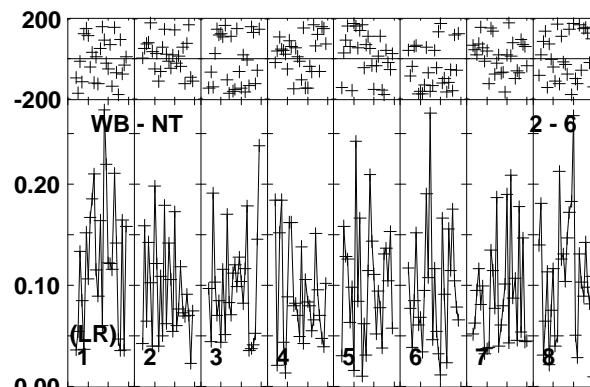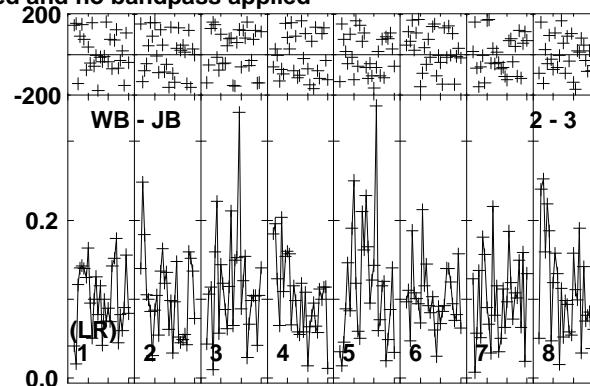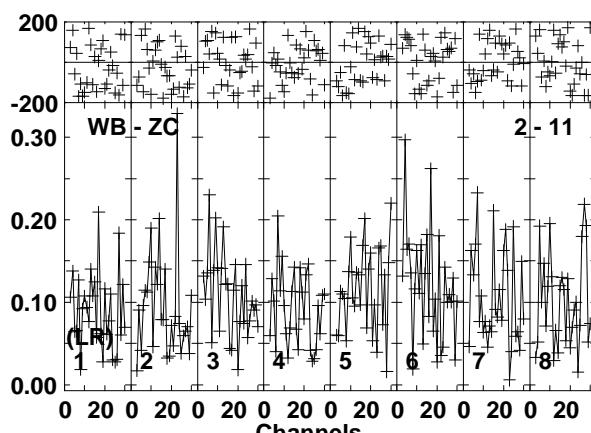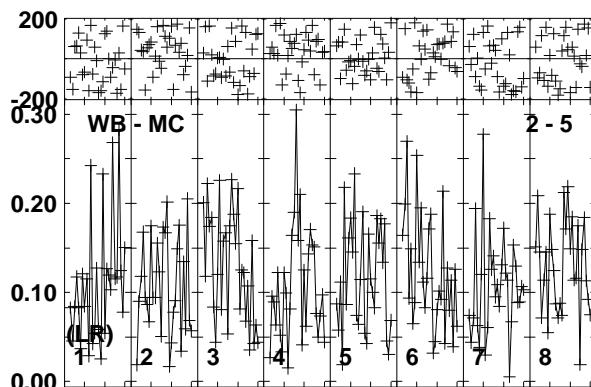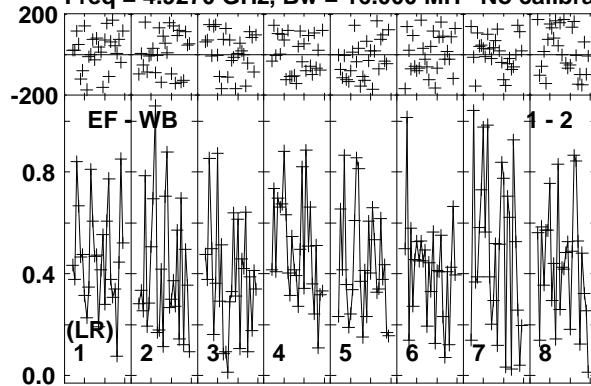
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:16:25 to 00/08:20:19

J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
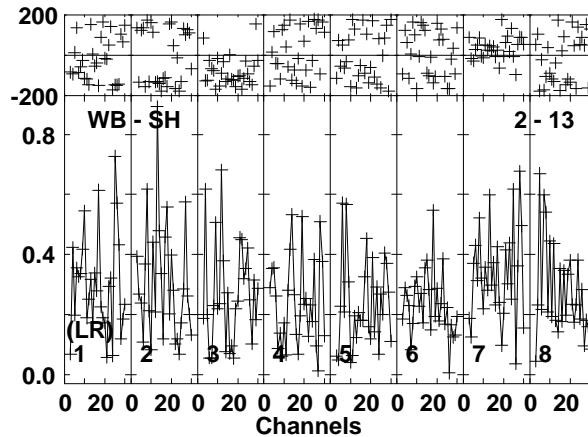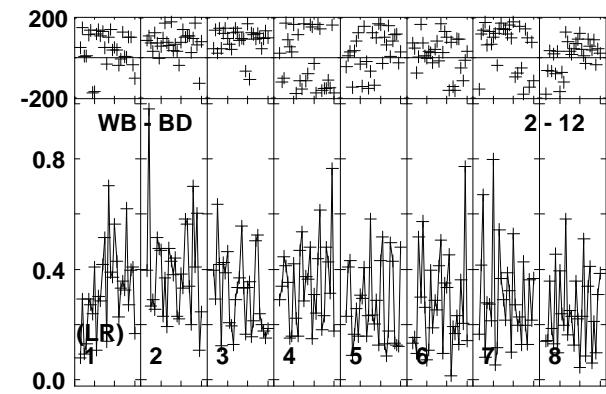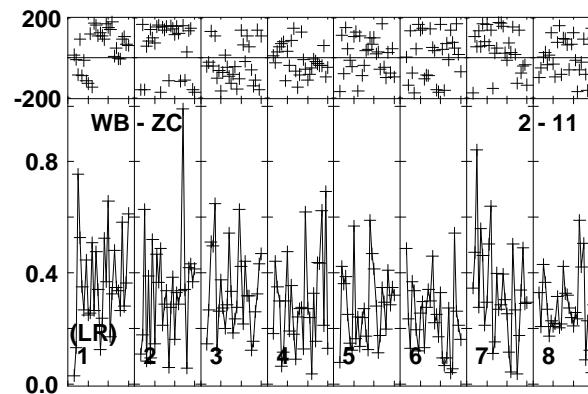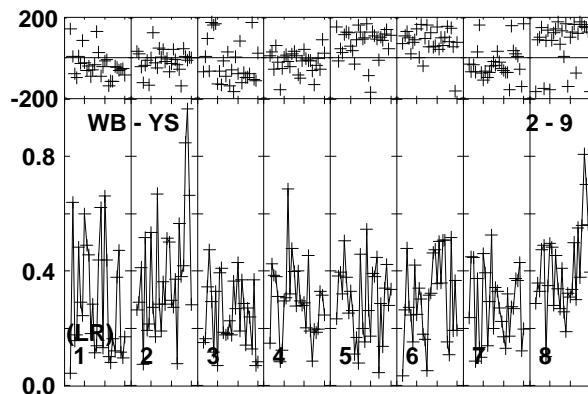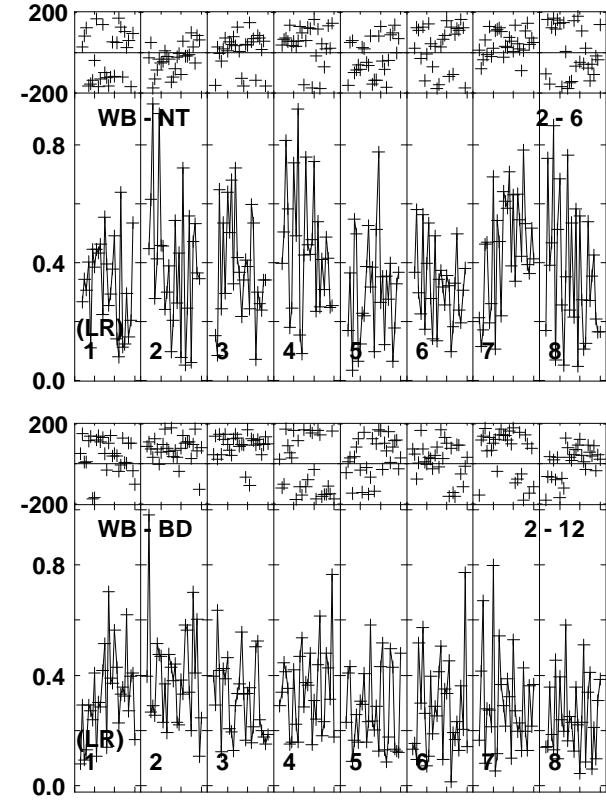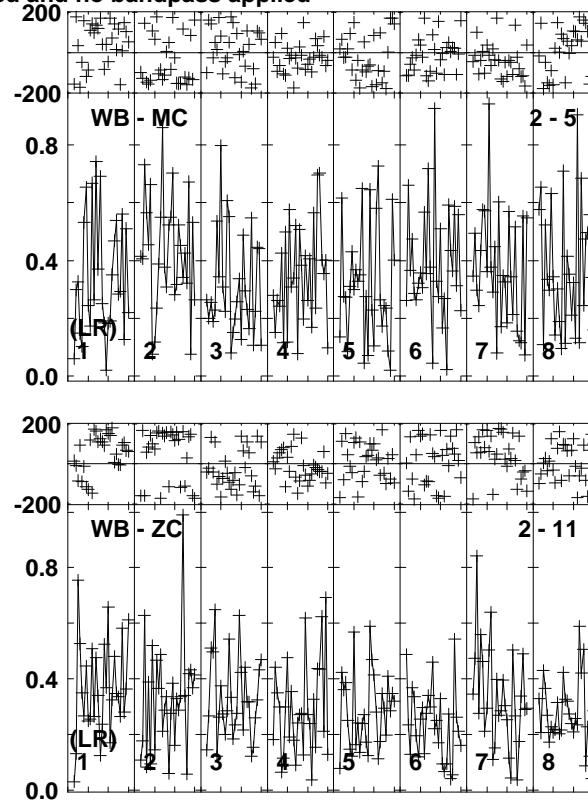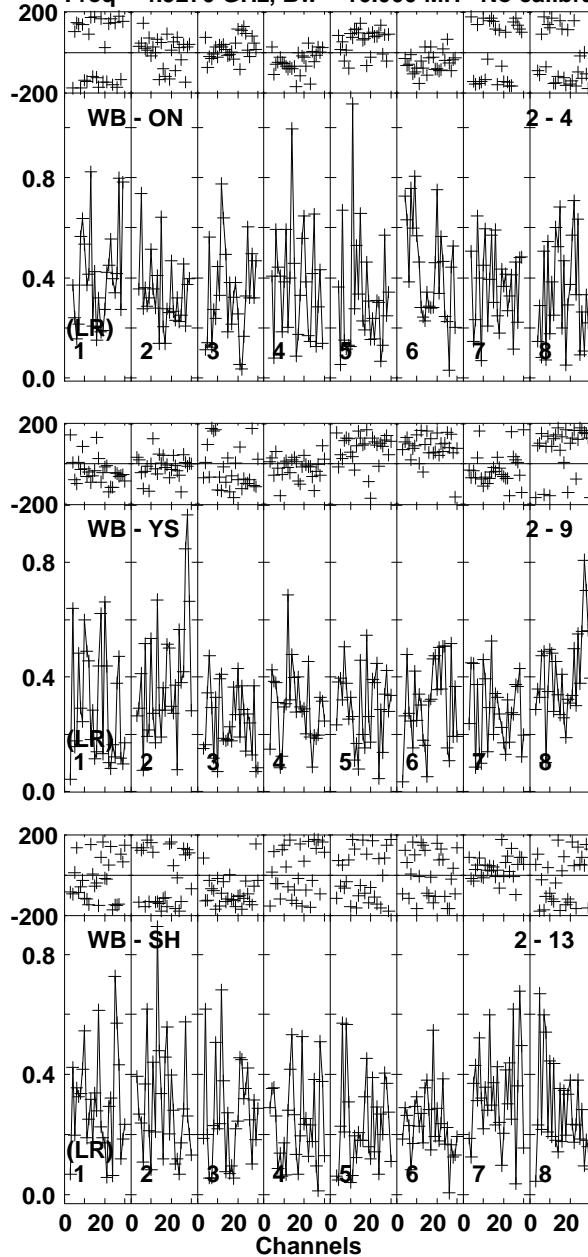

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - ON (04)
Timerange: 00/08:20:25 to 00/08:21:19

Plot file version 113 created 25-MAR-2014 11:16:32
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
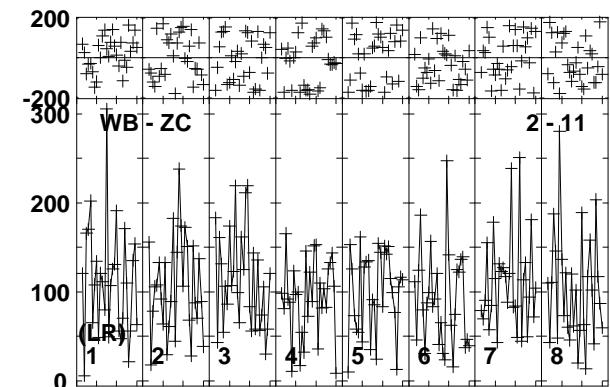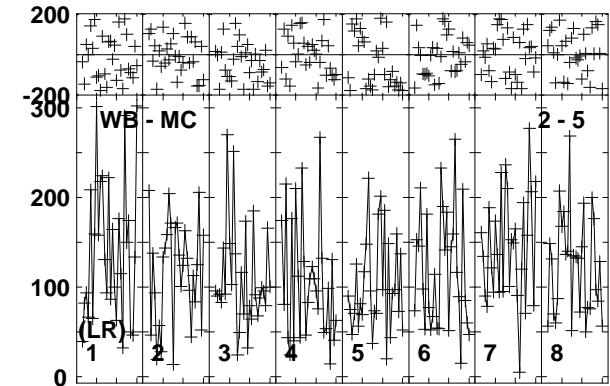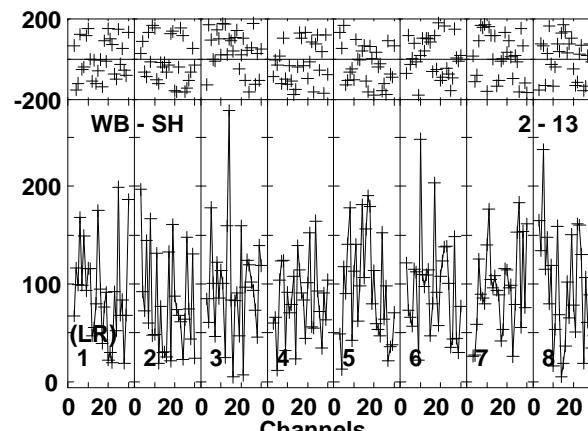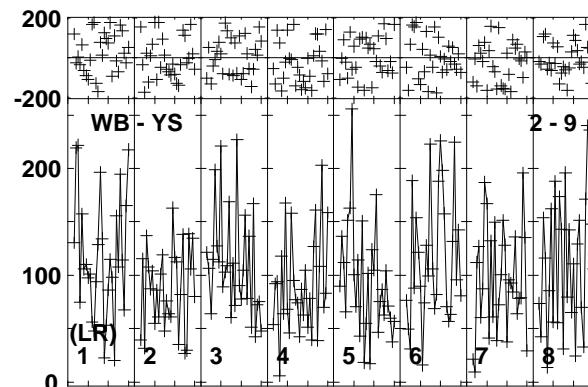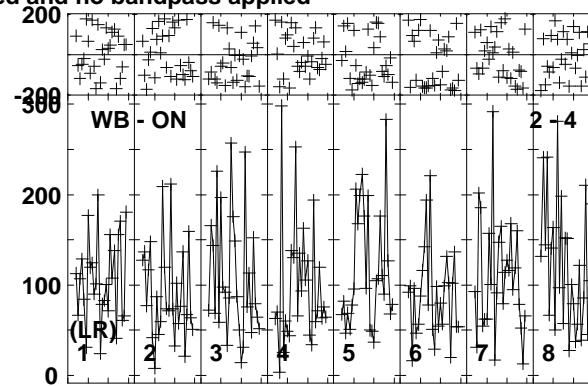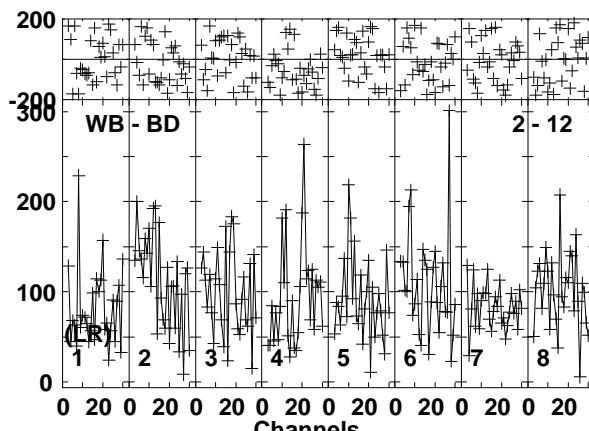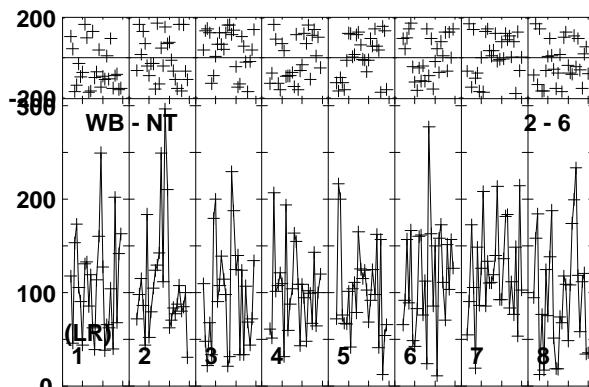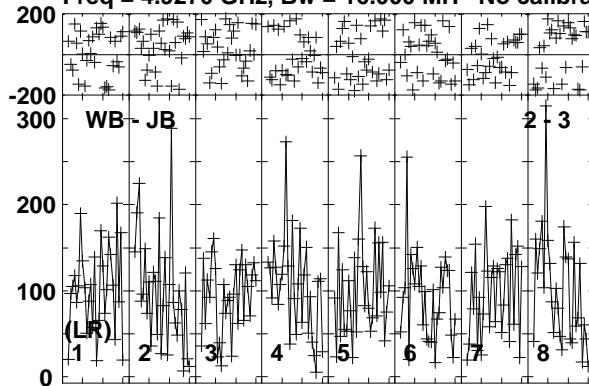
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:21:21 to 00/08:25:19

Plot file version 114 created 25-MAR-2014 11:16:32
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
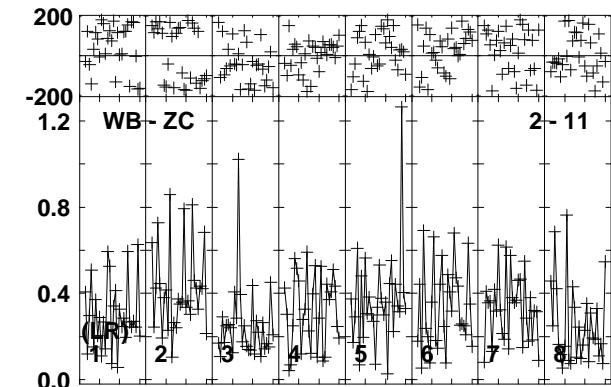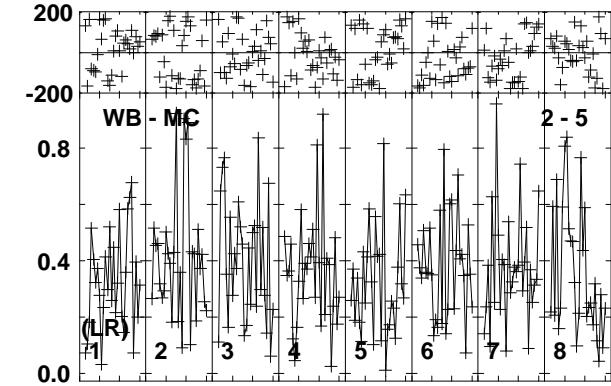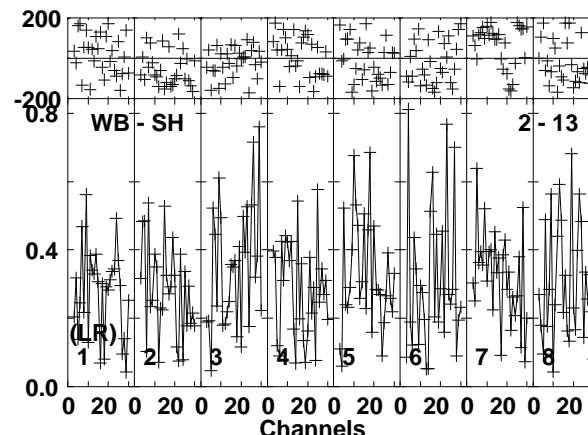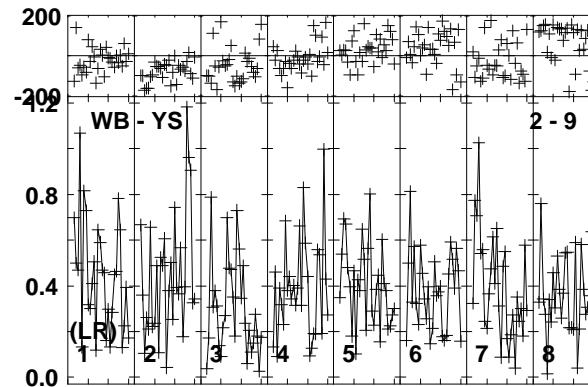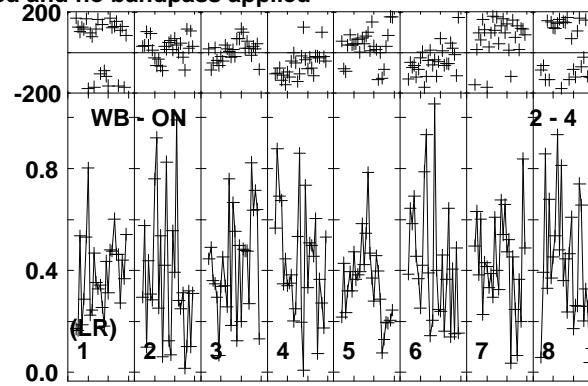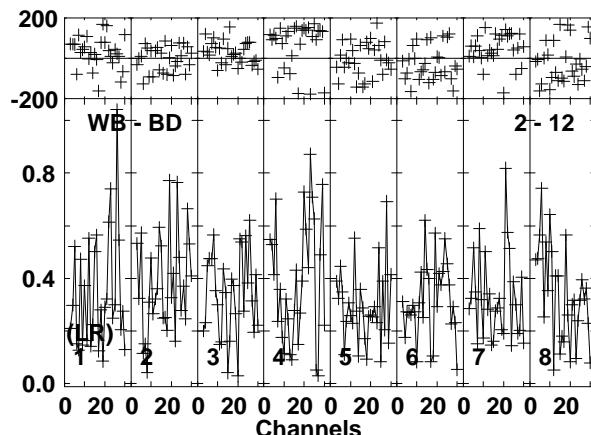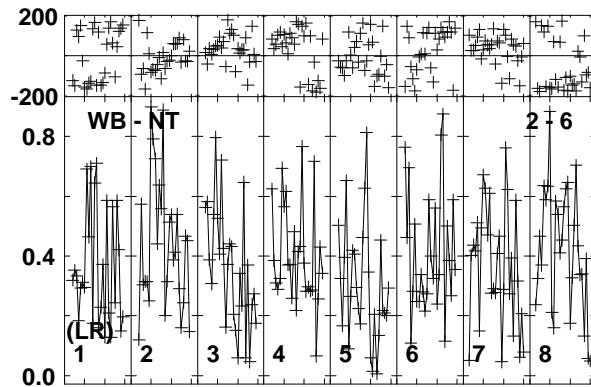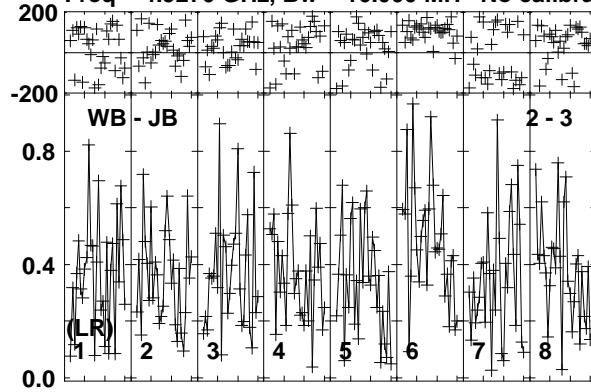
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:26:01 to 00/08:26:29

Plot file version 115 created 25-MAR-2014 11:16:32
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
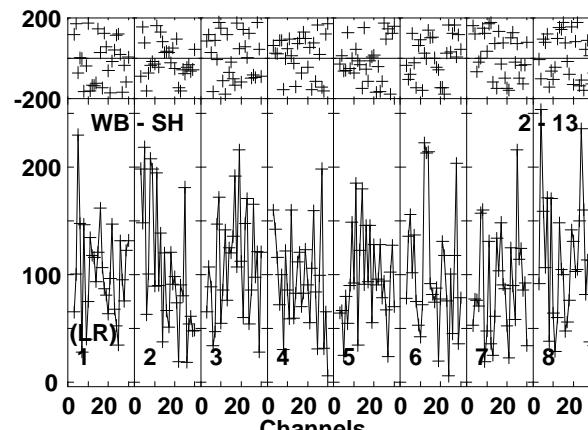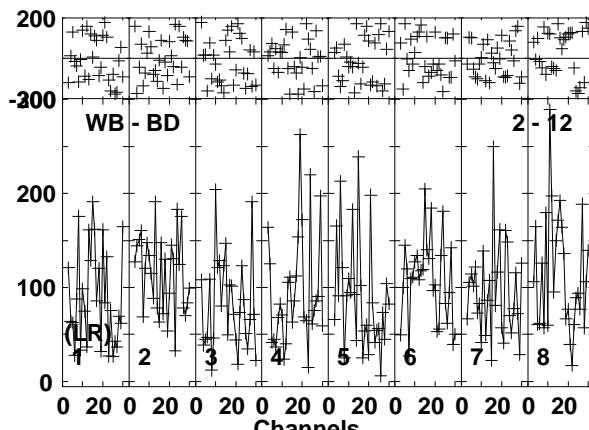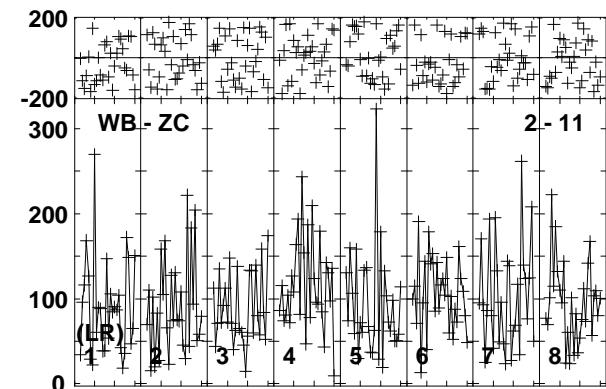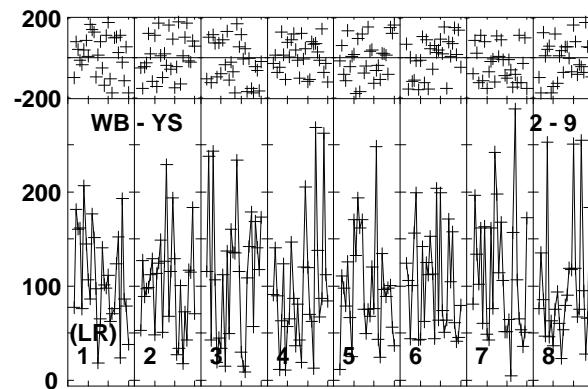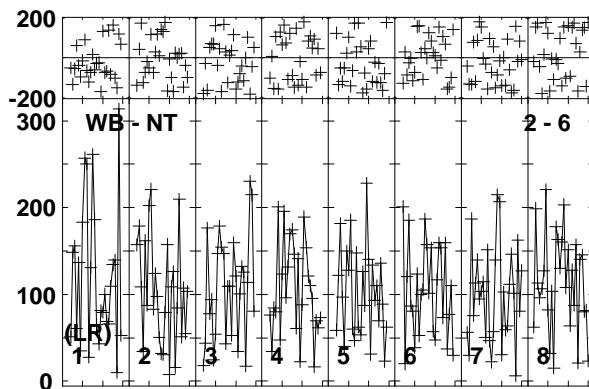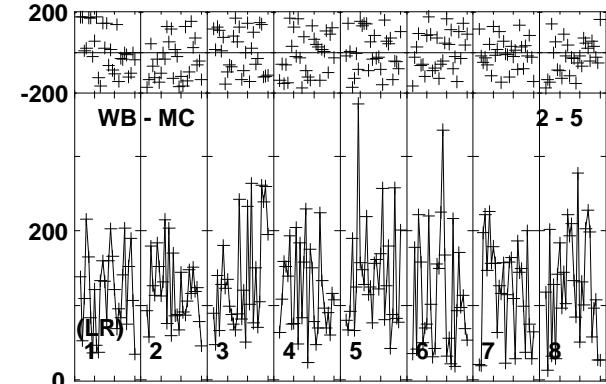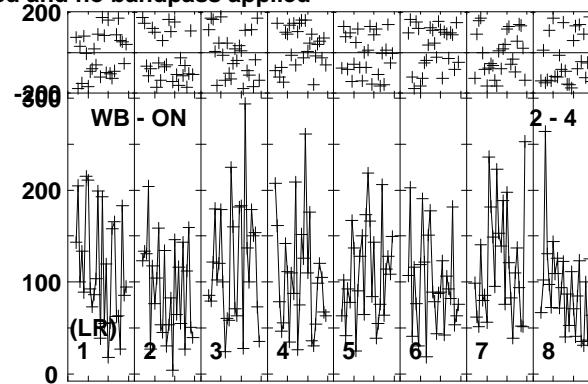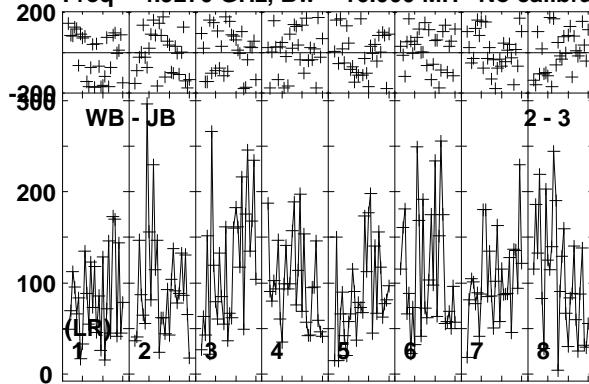
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:26:35 to 00/08:30:29

Plot file version 116 created 25-MAR-2014 11:16:32
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
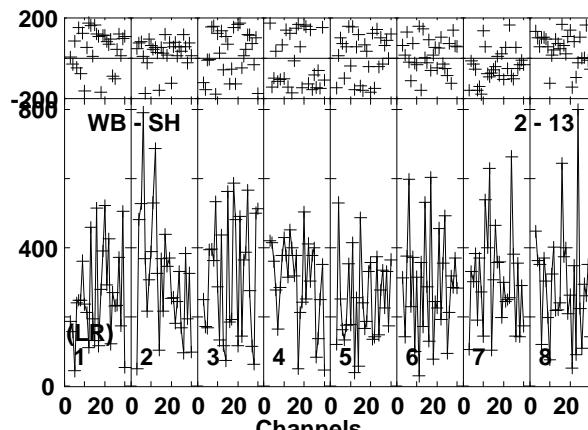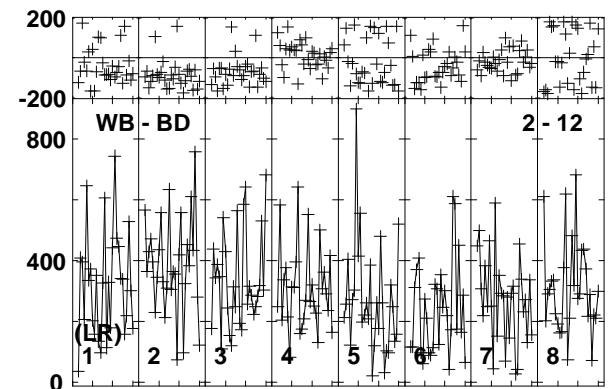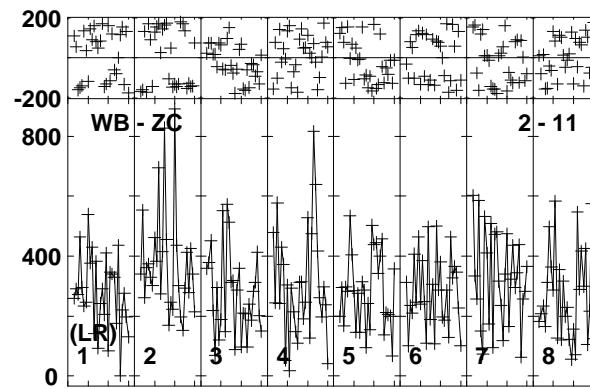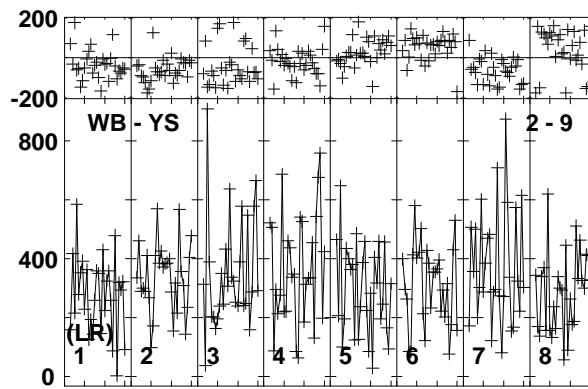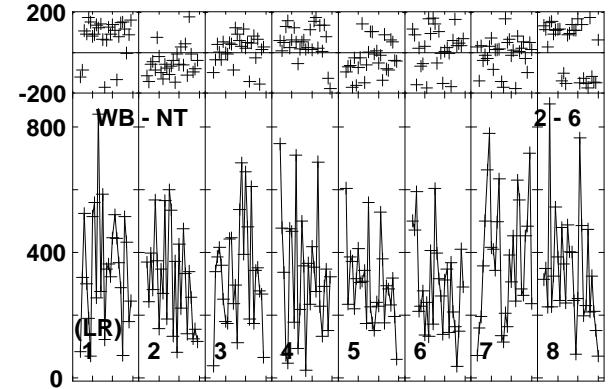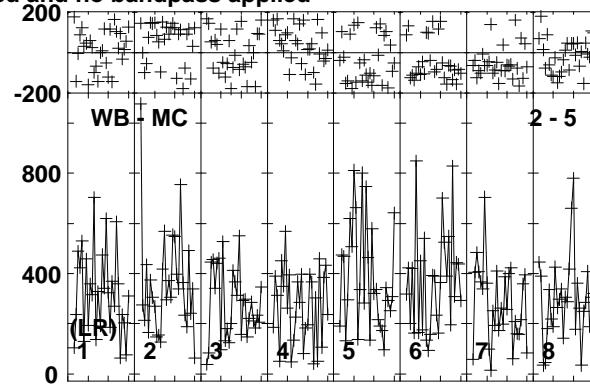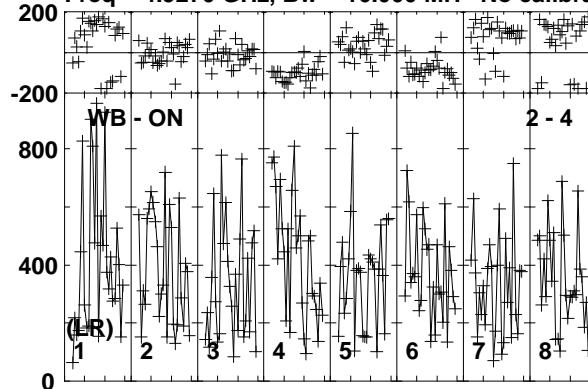
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - ON (04)
Timerange: 00/08:30:35 to 00/08:31:29

Plot file version 117 created 25-MAR-2014 11:16:33
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH No calibration applied and no bandpass applied

WB - JB   2 - 3
(LR)

WB - ON   2 - 4
(LR)

WB - MC   2 - 5
(LR)

WB - NT   2 - 6
(LR)

WB - YS   2 - 9
(LR)

WB - ZC   2 - 11
(LR)

WB - BD   2 - 12
(LR)

WB - SH   2 - 13
(LR)

Channels

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:31:31 to 00/08:35:29
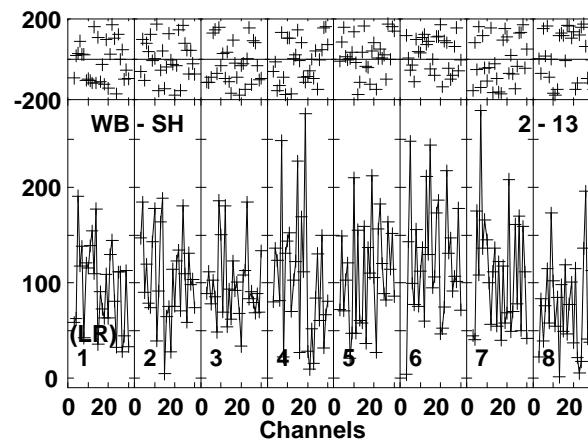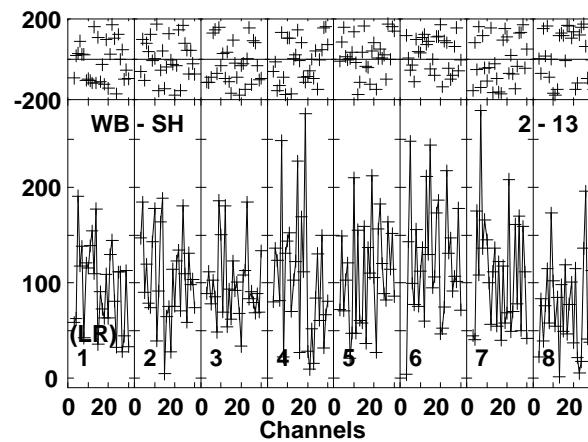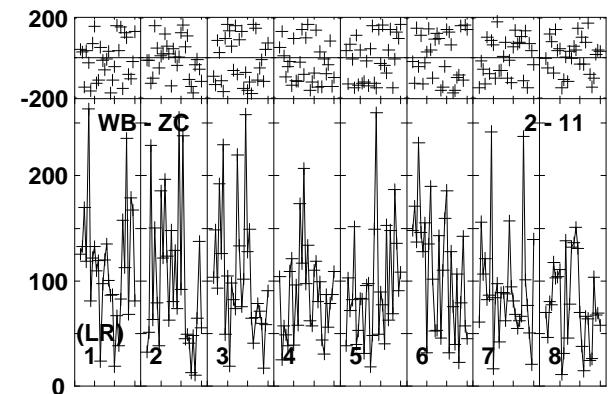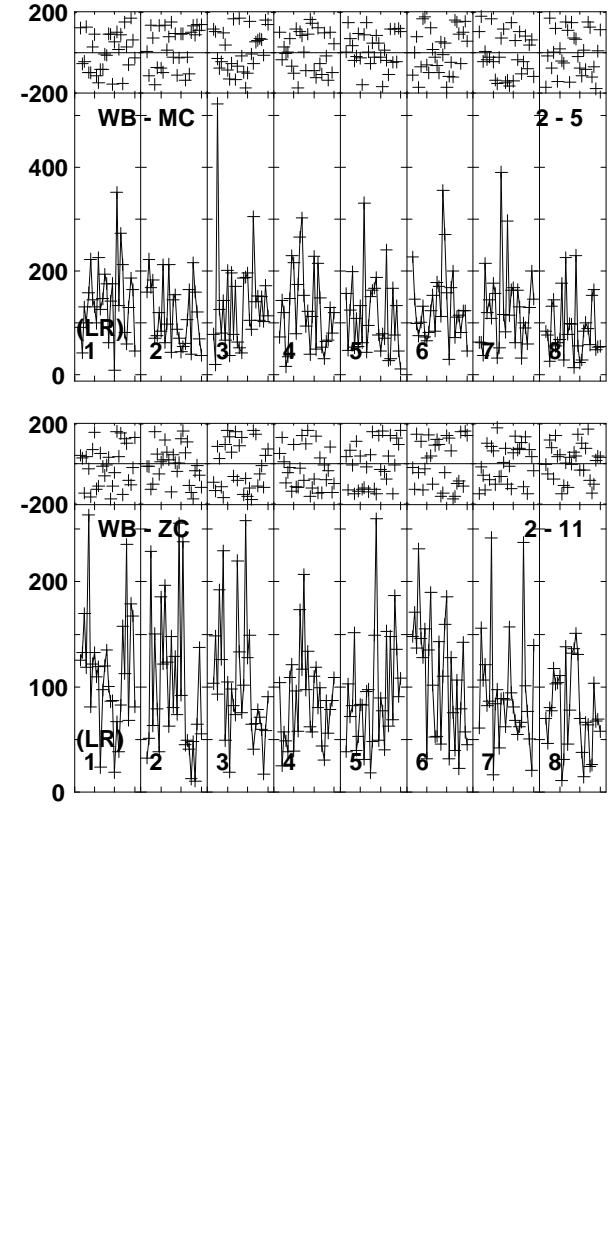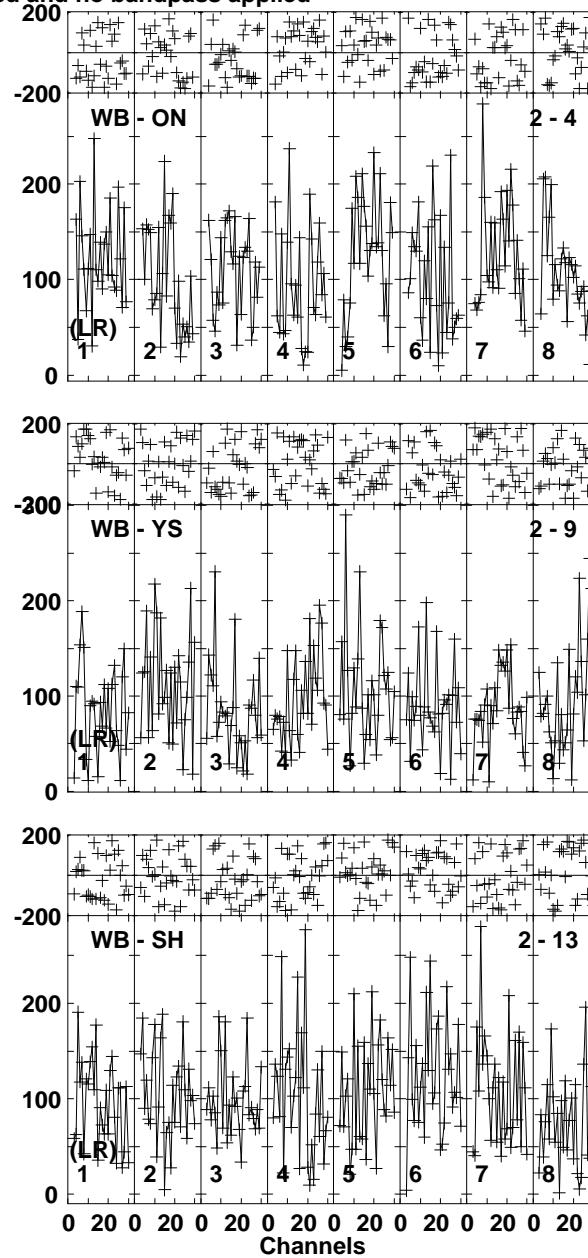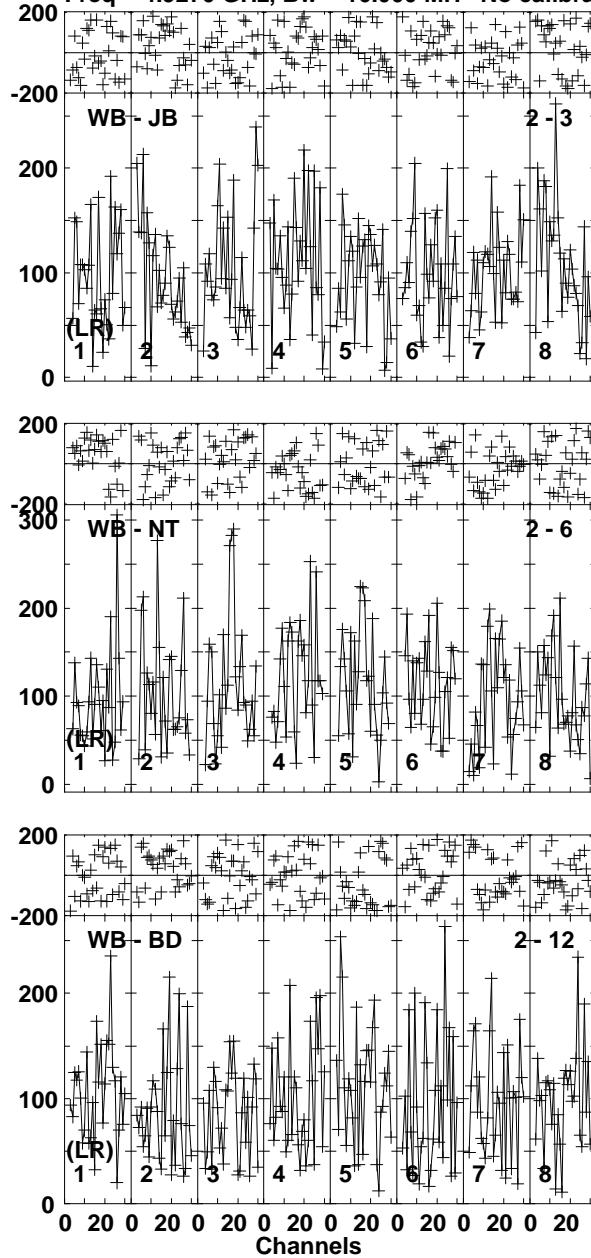
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
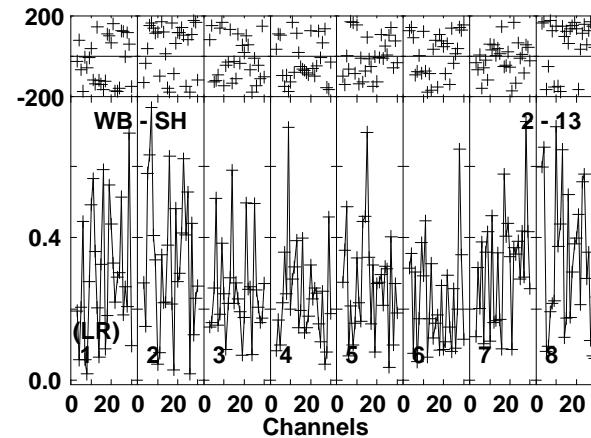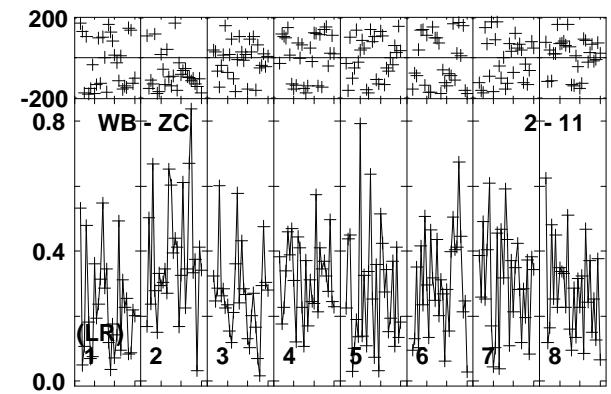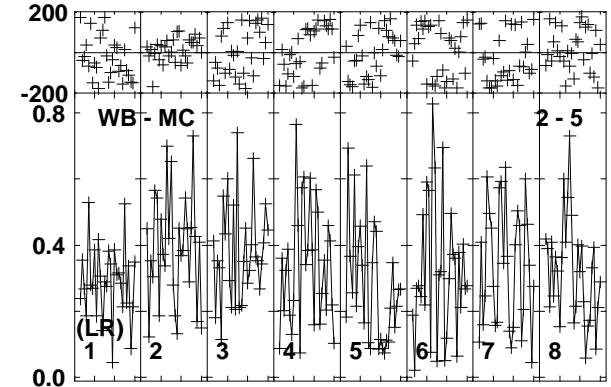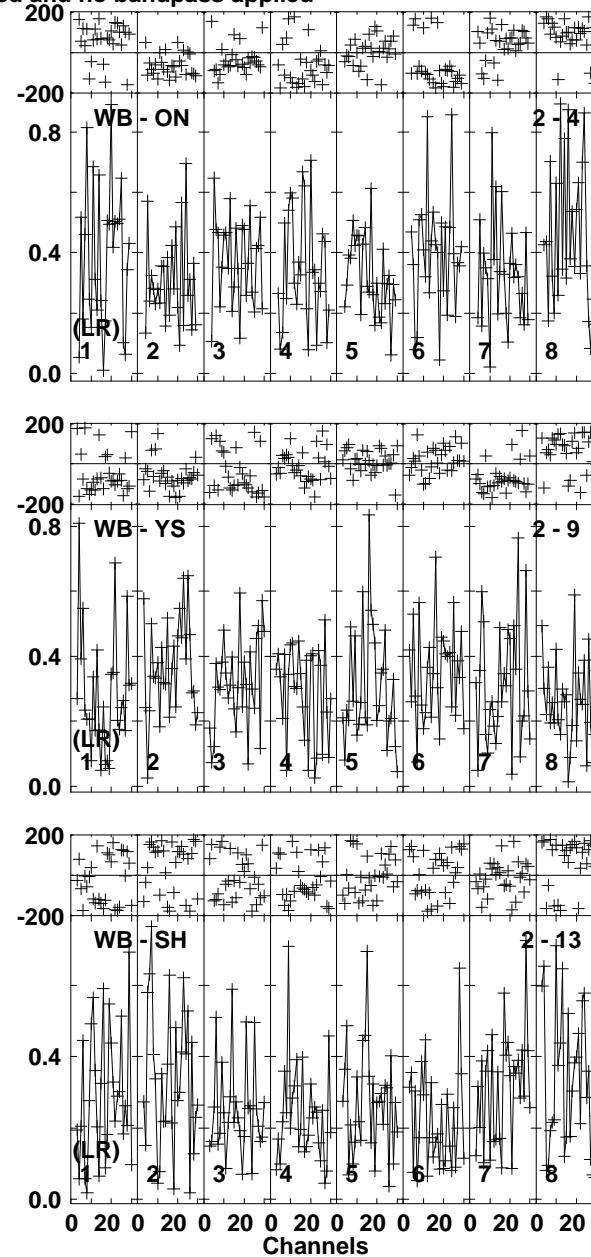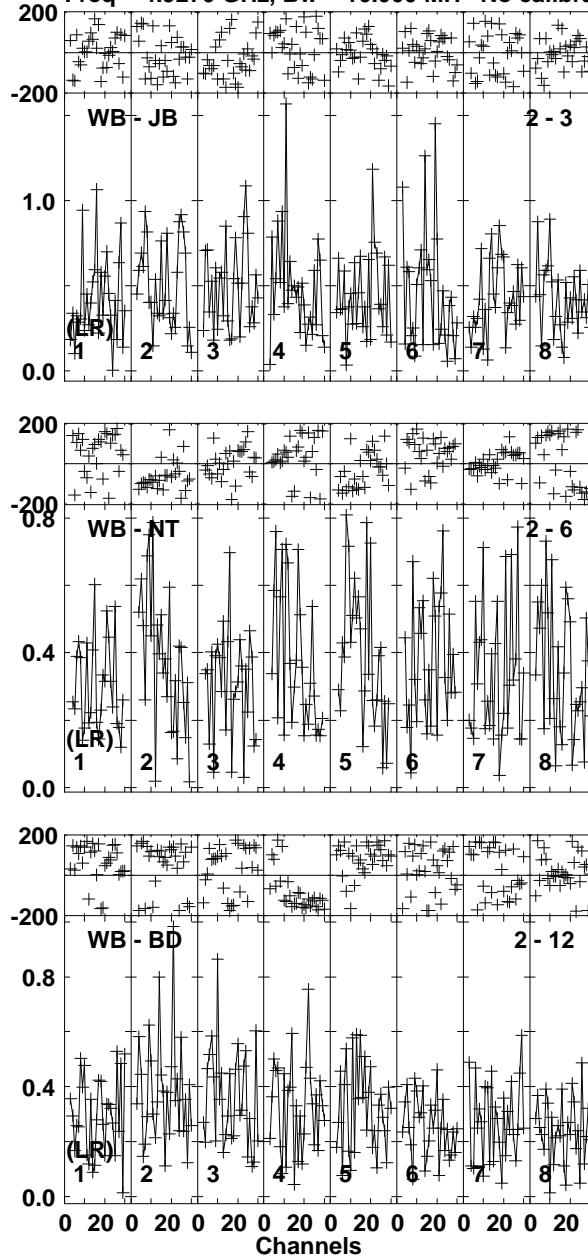
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:35:35 to 00/08:36:29

Plot file version 119 created 25-MAR-2014 11:16:33
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
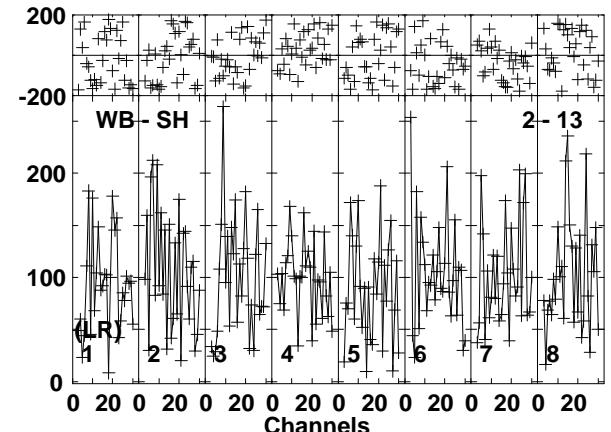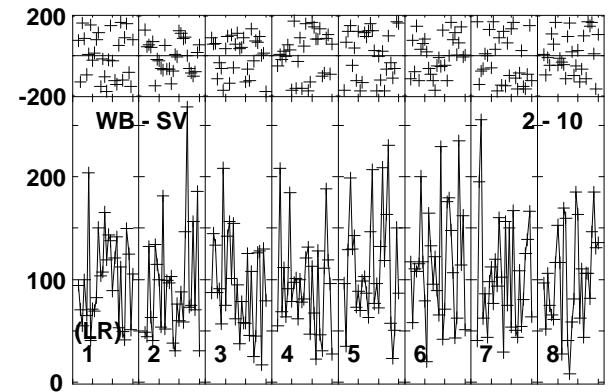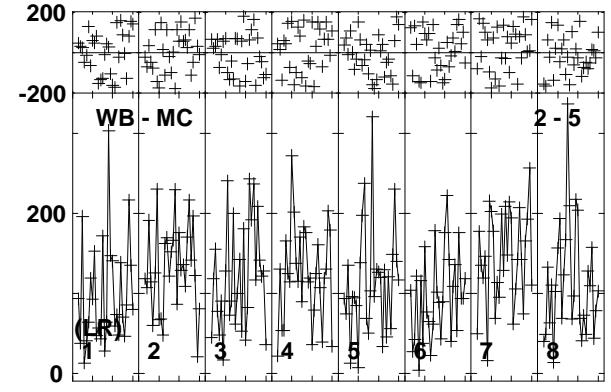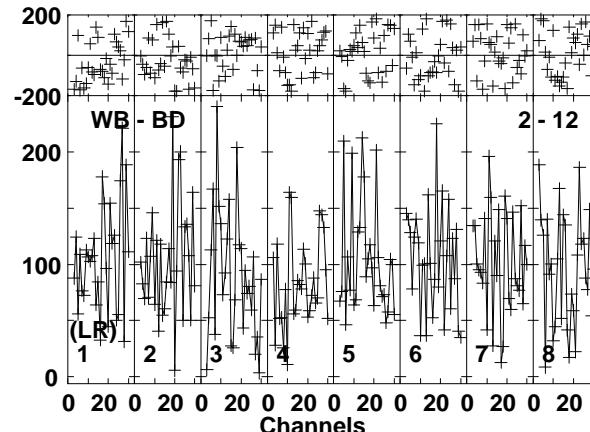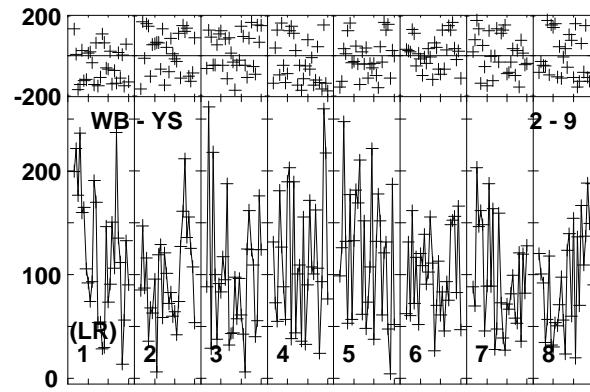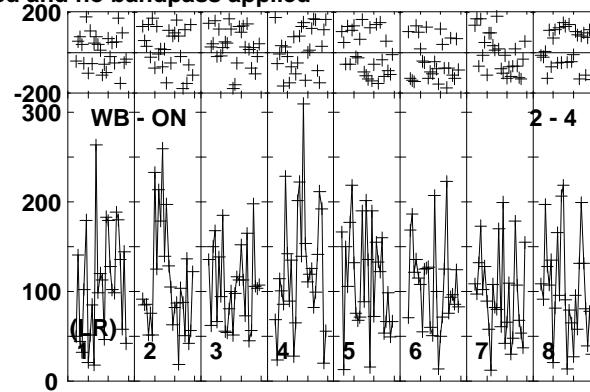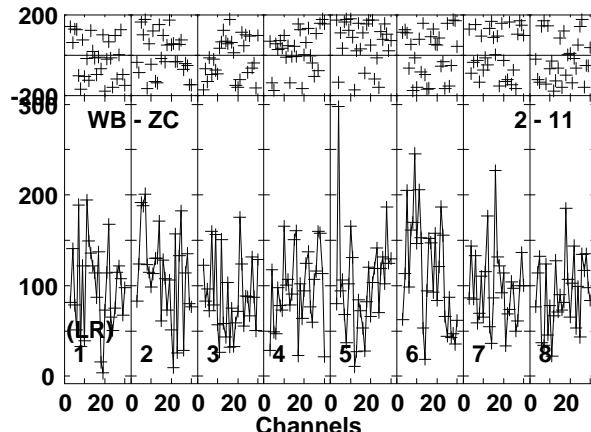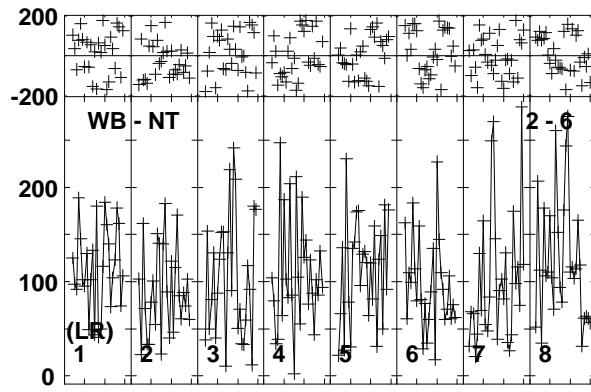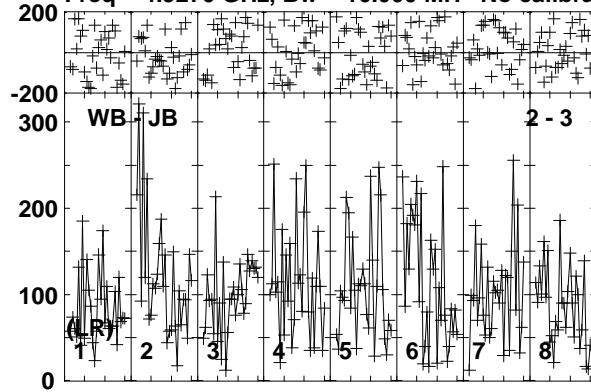
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - JB (03)
Timerange: 00/08:36:33 to 00/08:40:29

Plot file version 120 created 25-MAR-2014 11:16:33
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
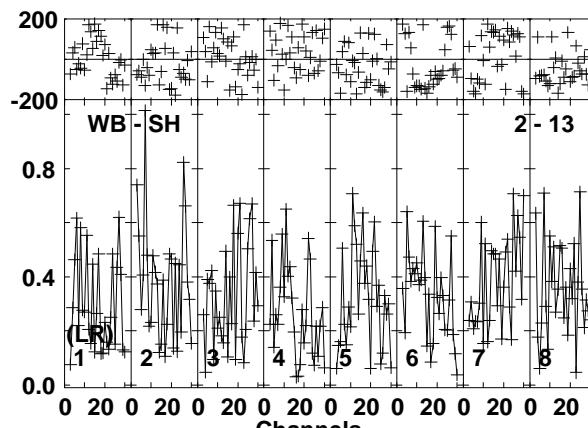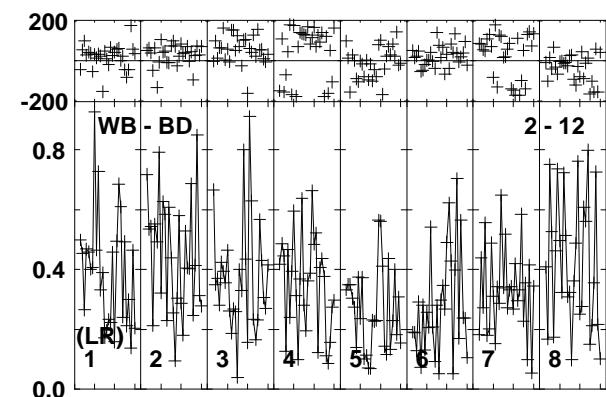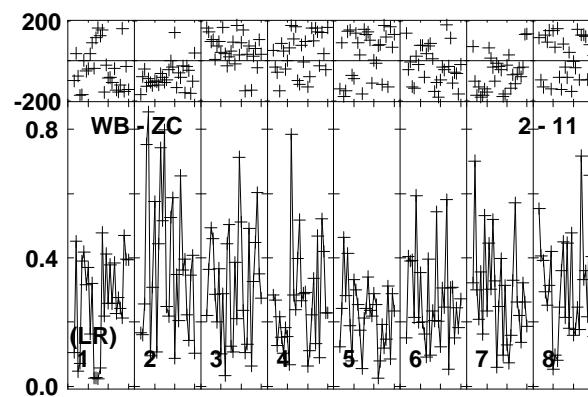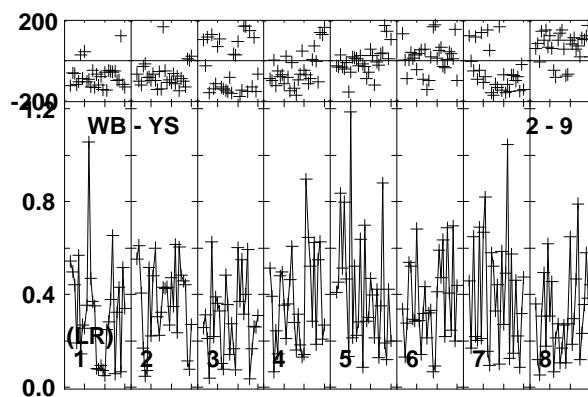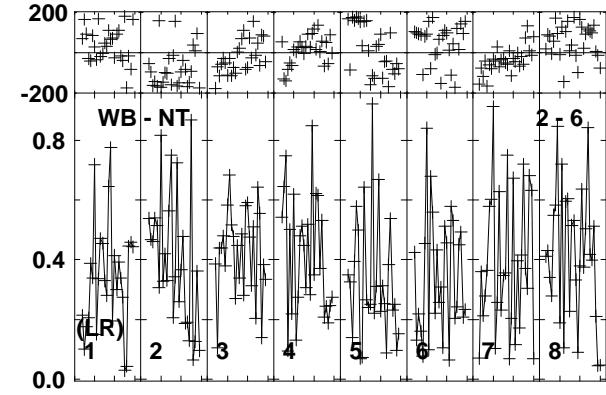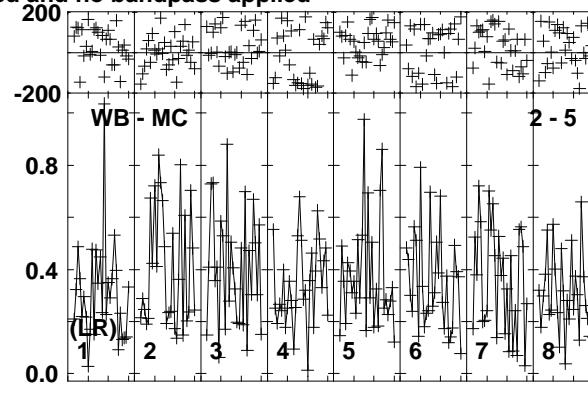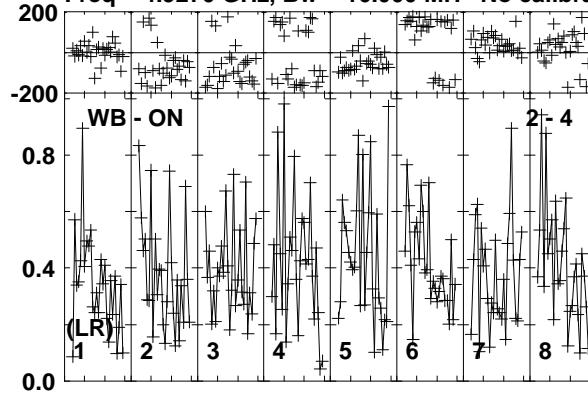
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - ON (04)
Timerange: 00/08:41:11 to 00/08:41:39

Plot file version 121 created 25-MAR-2014 11:16:33
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
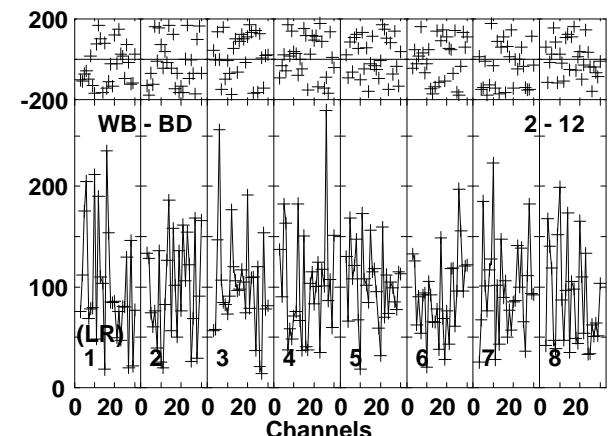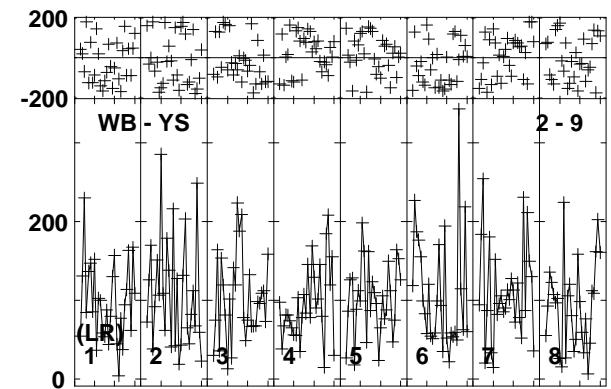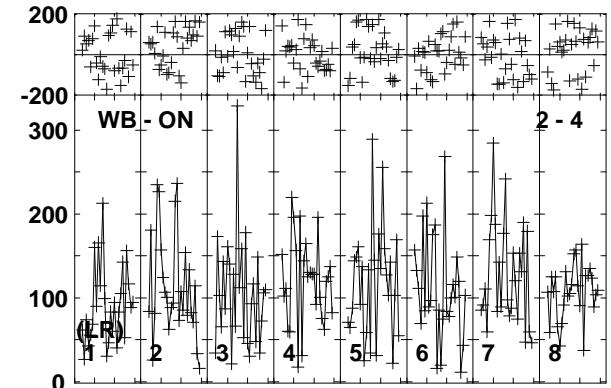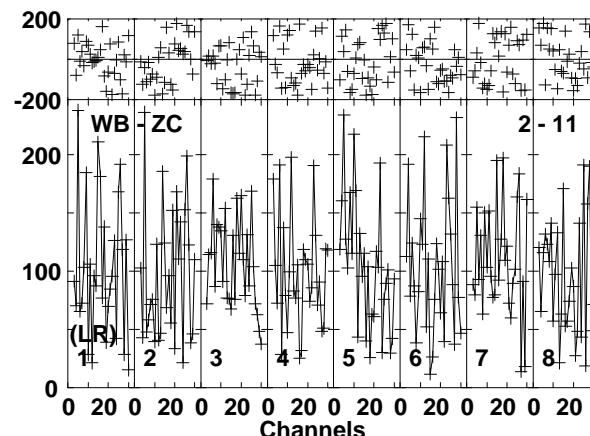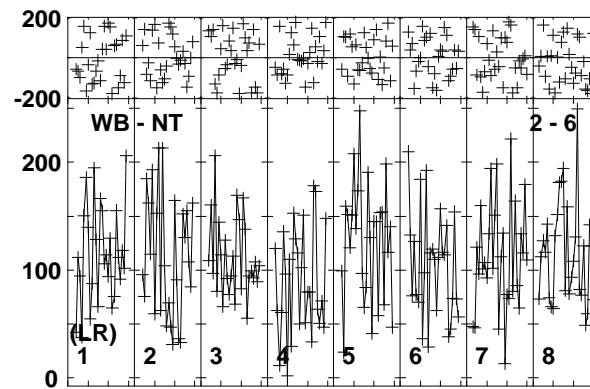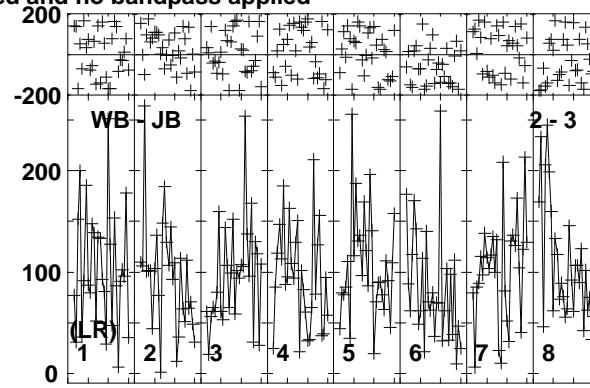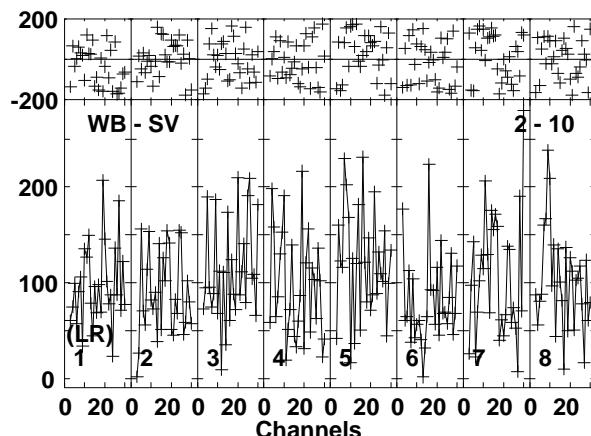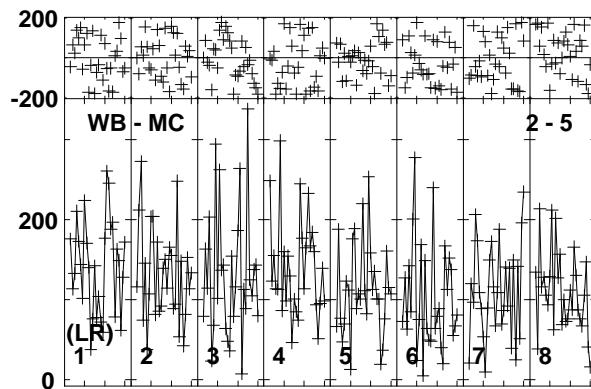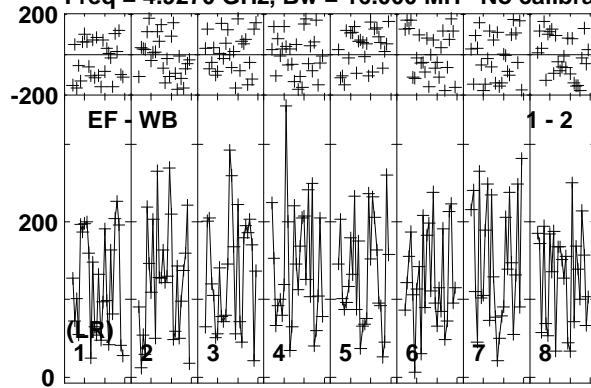
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:41:41 to 00/08:45:39

Plot file version 122 created 25-MAR-2014 11:16:33
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
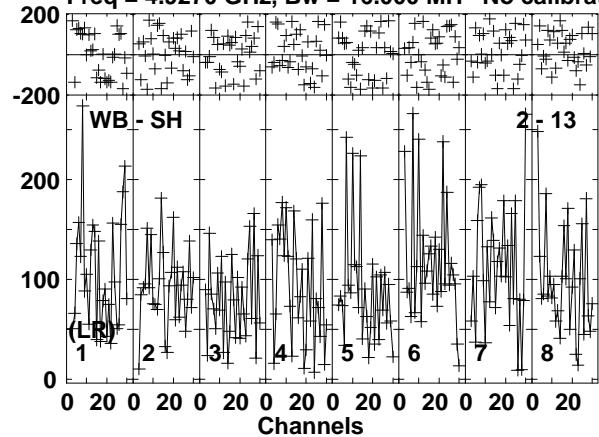
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:41:41 to 00/08:45:39

Plot file version 123 created 25-MAR-2014 11:16:33
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
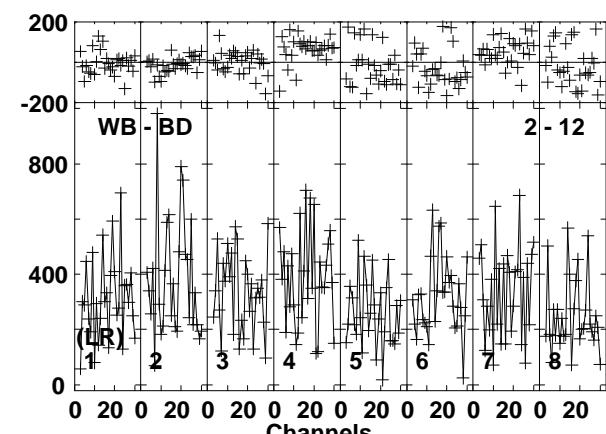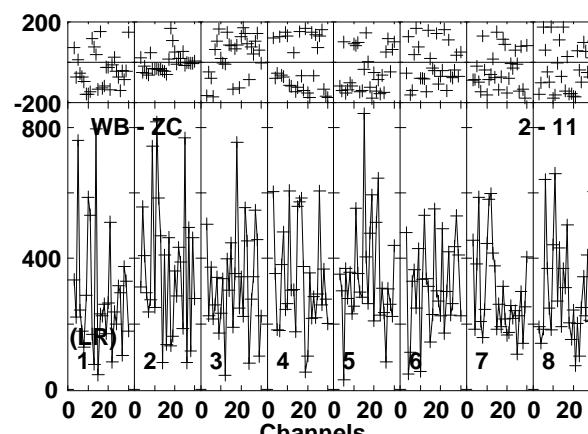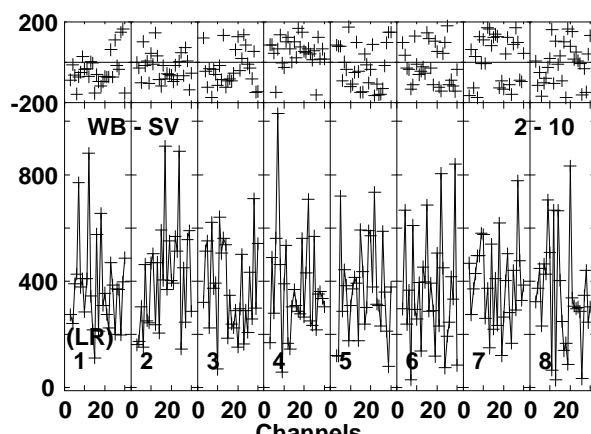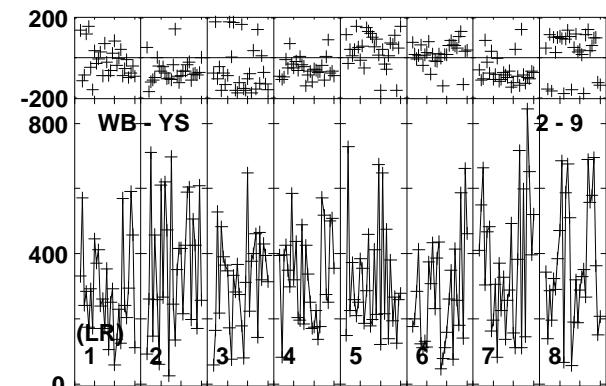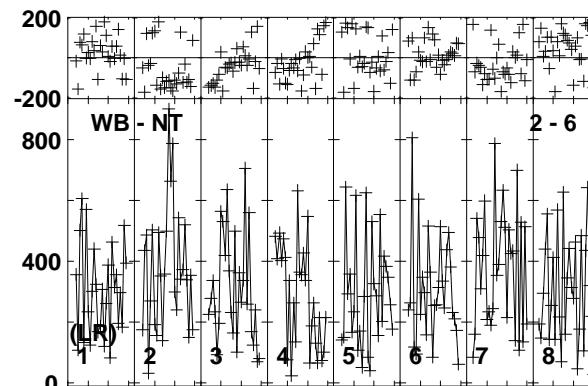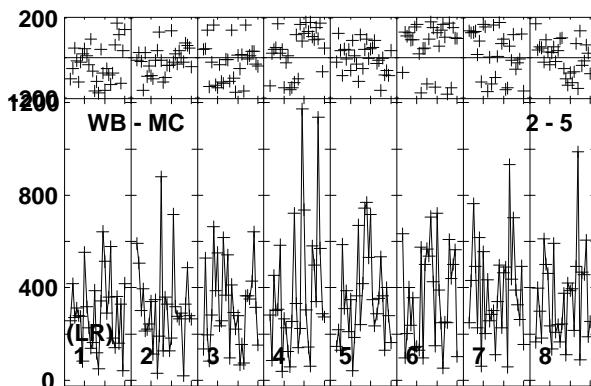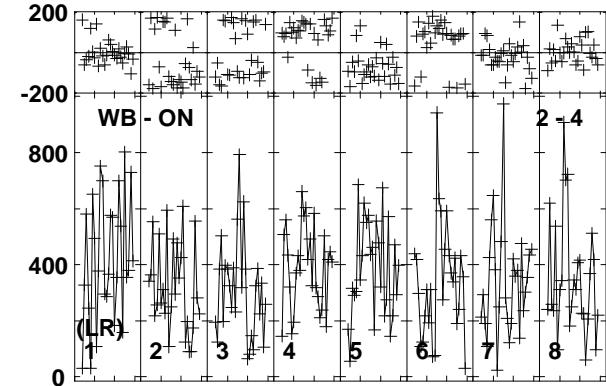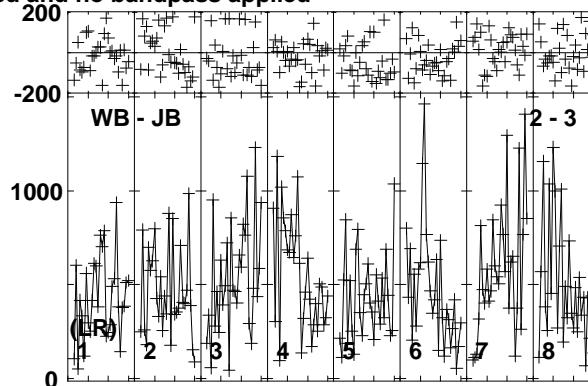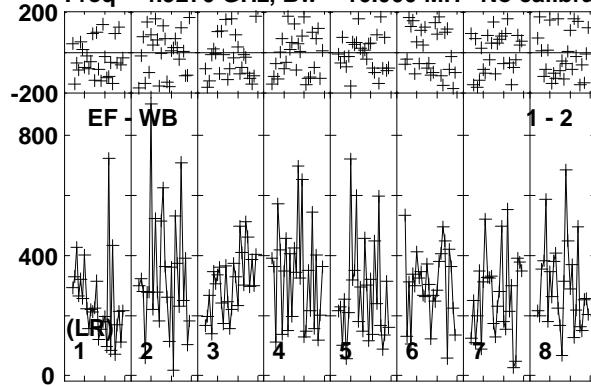
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:45:45 to 00/08:46:39

Plot file version 124 created 25-MAR-2014 11:16:34
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
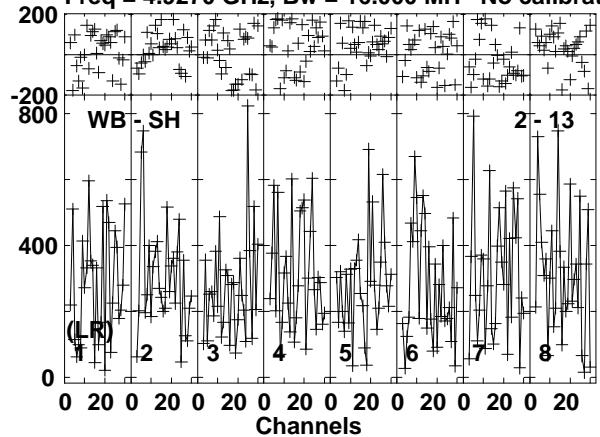
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:45:45 to 00/08:46:39

Plot file version 125 created 25-MAR-2014 11:16:34
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
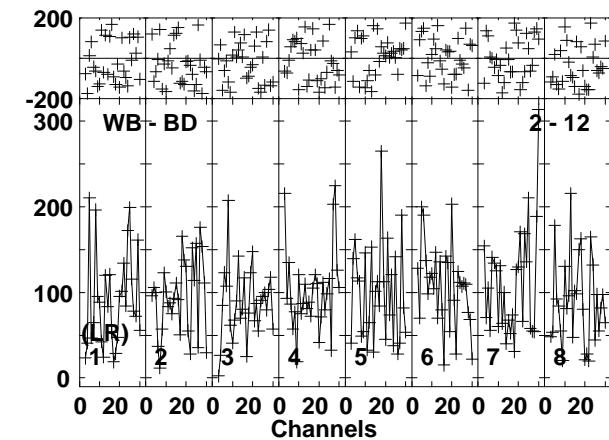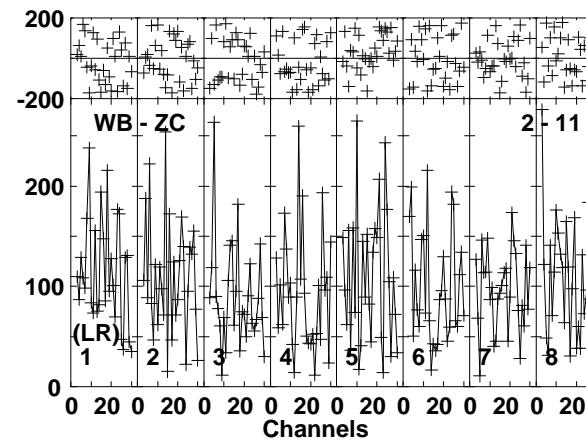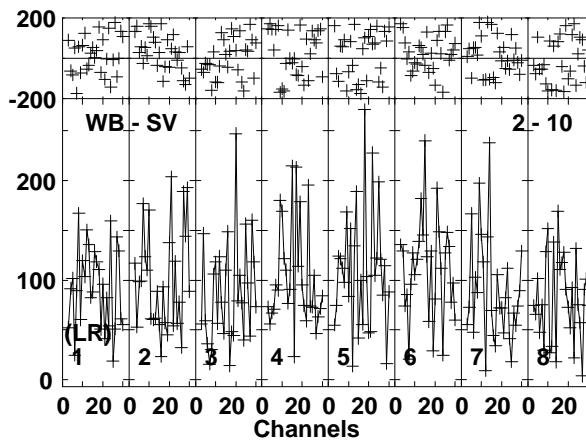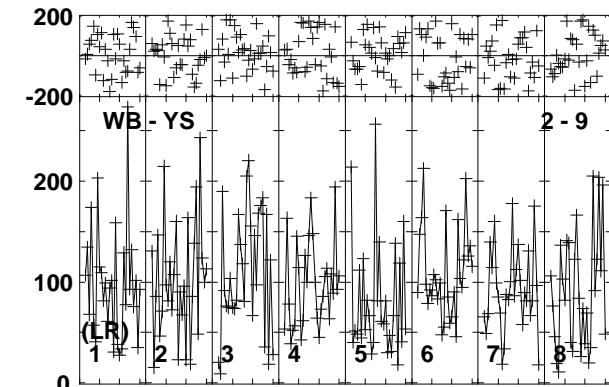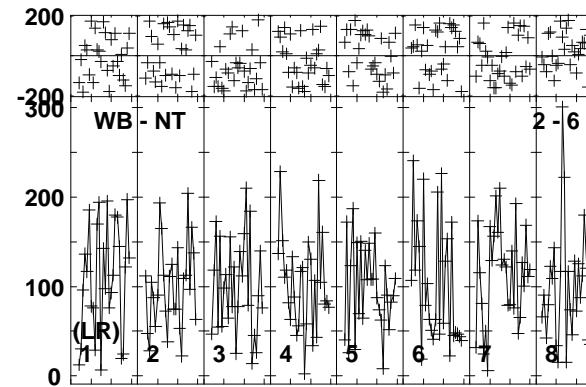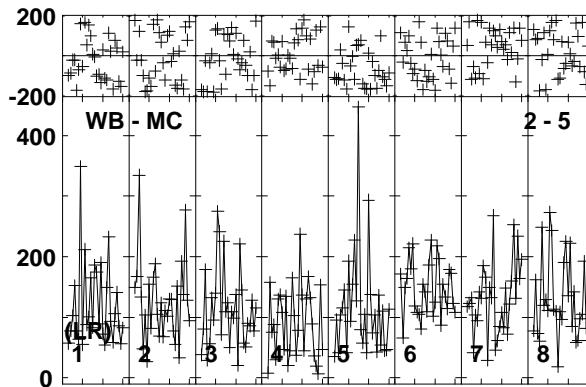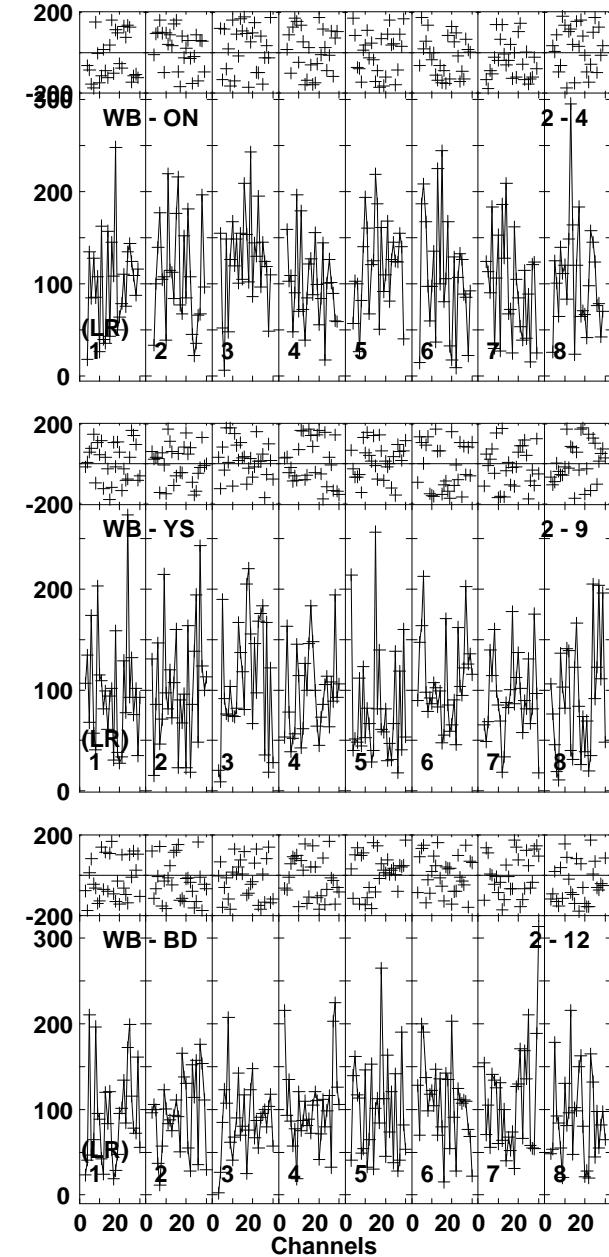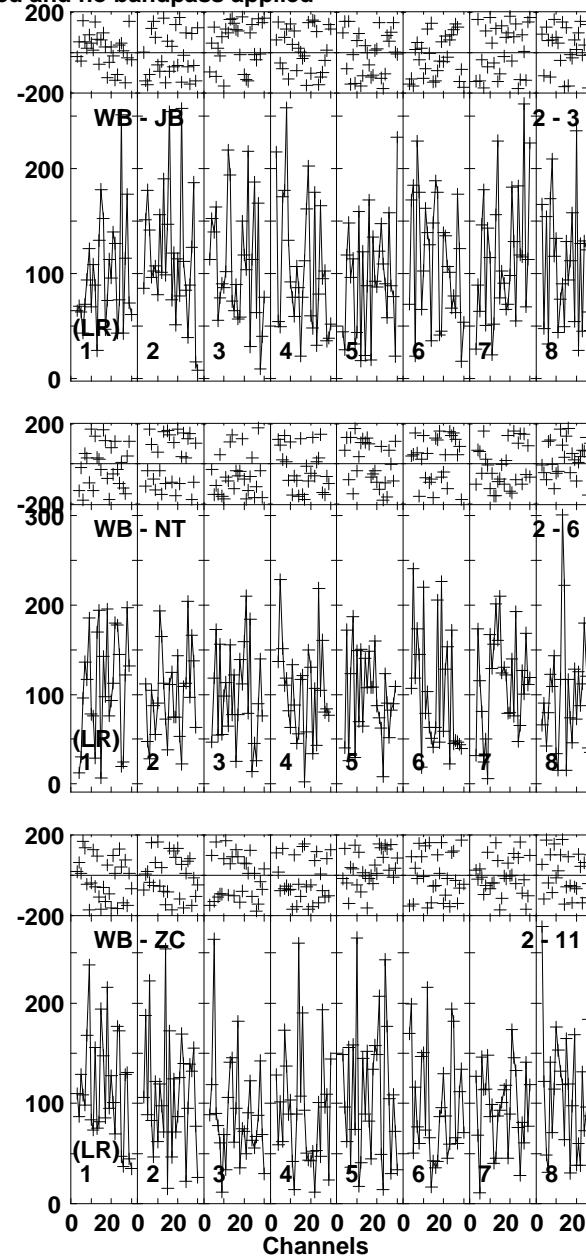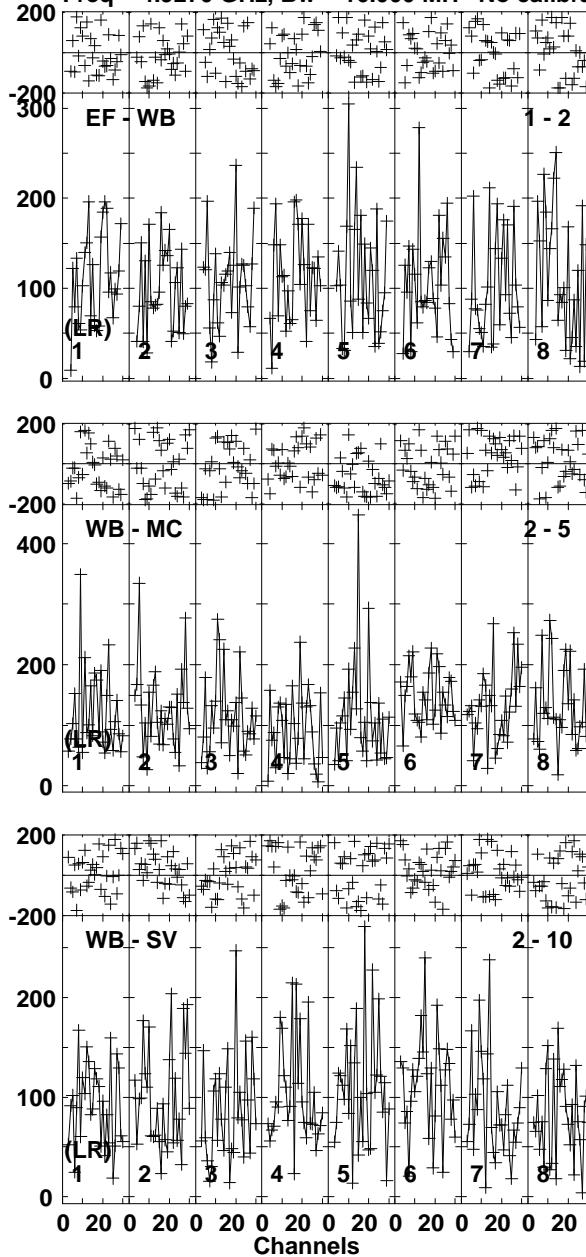
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:46:45 to 00/08:50:39

Plot file version 126 created 25-MAR-2014 11:16:34
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH   2 - 13

(LR)

Channels
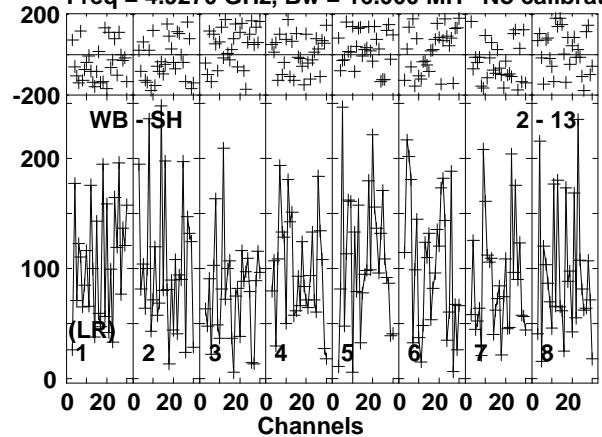
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:46:45 to 00/08:50:39

Plot file version 127 created 25-MAR-2014 11:16:34
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
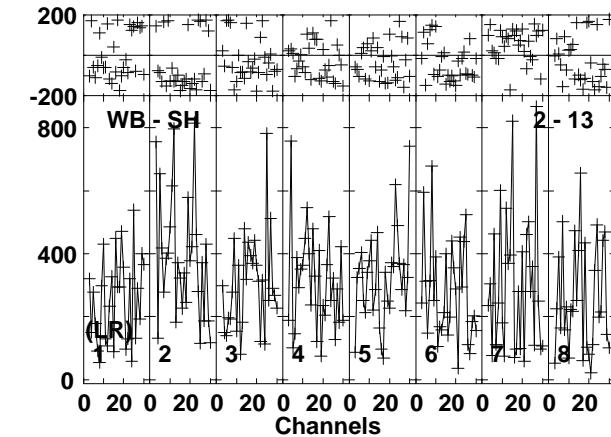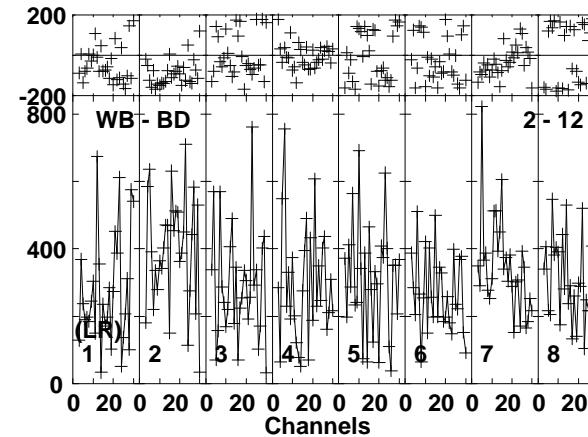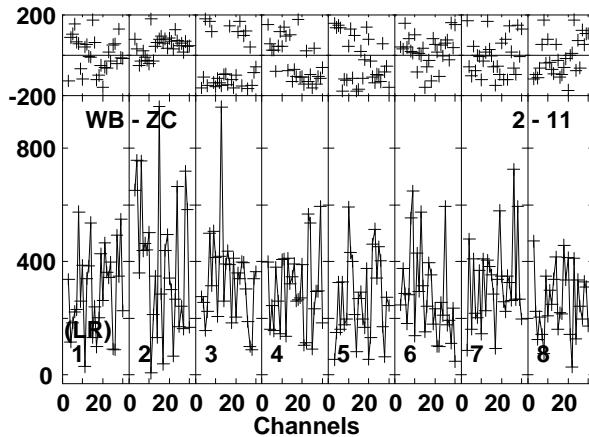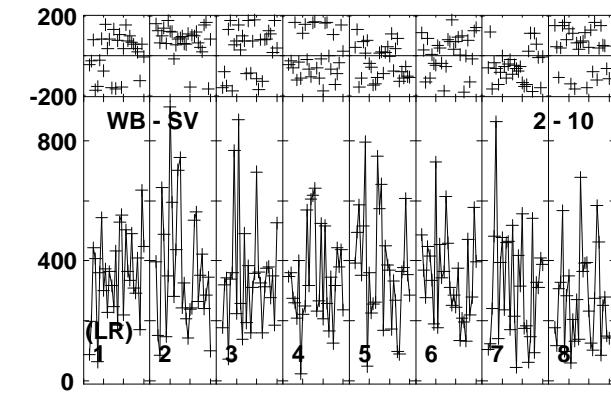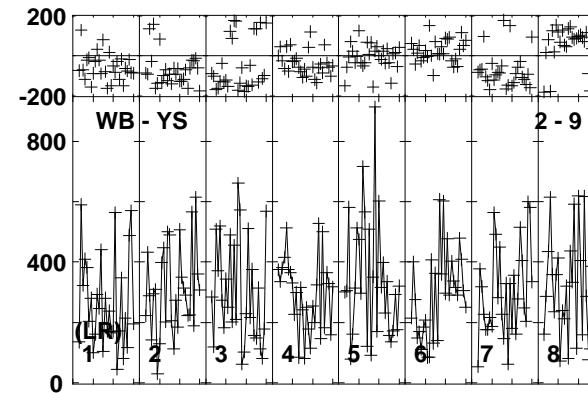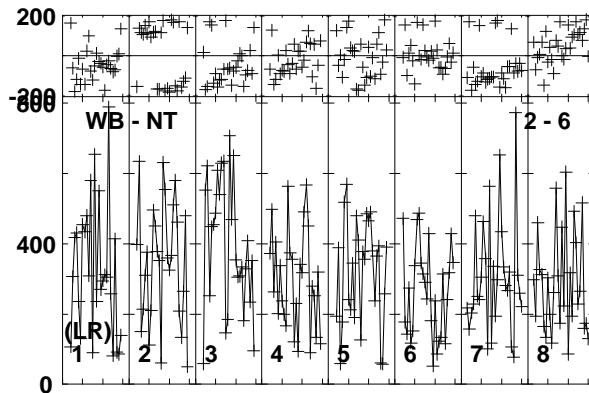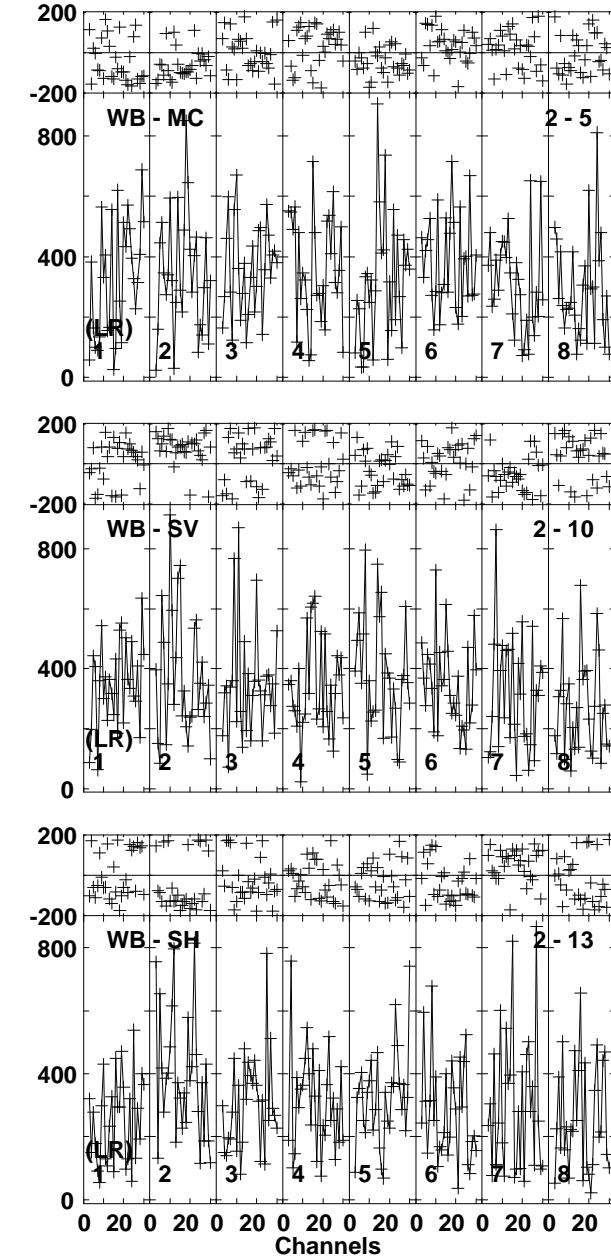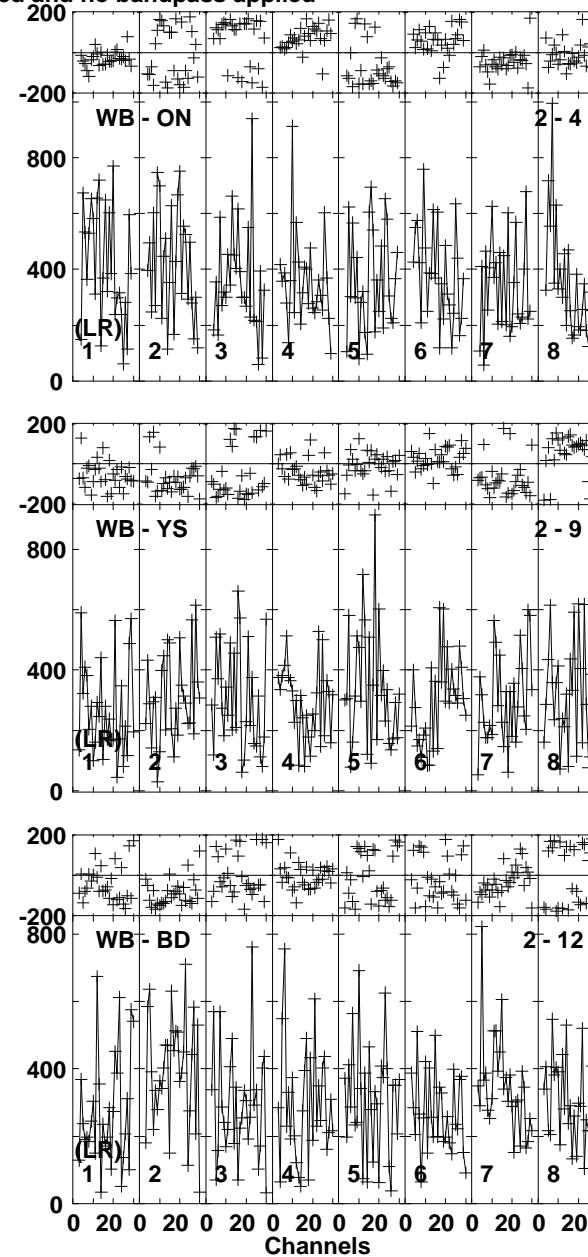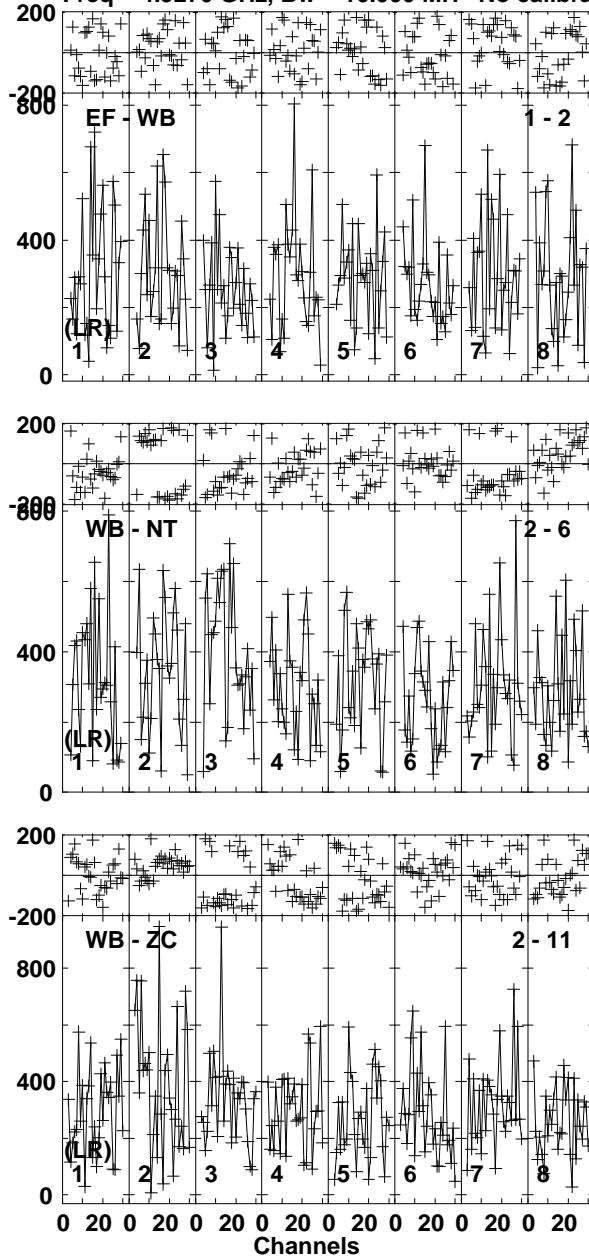
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:50:45 to 00/08:51:39

Plot file version 128 created 25-MAR-2014 11:16:34
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
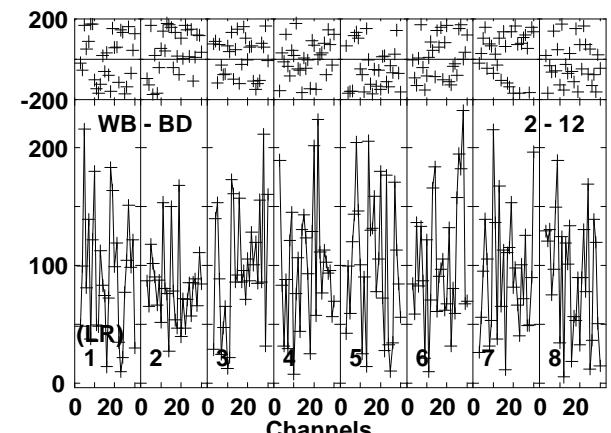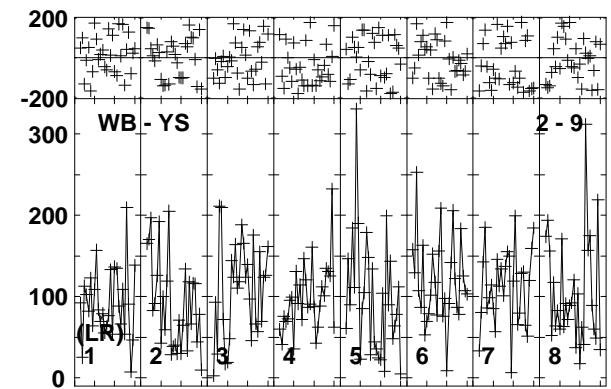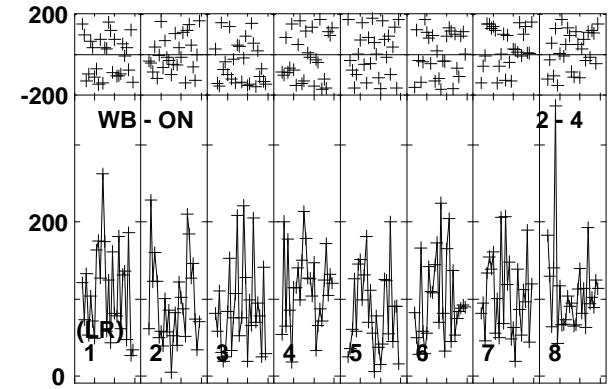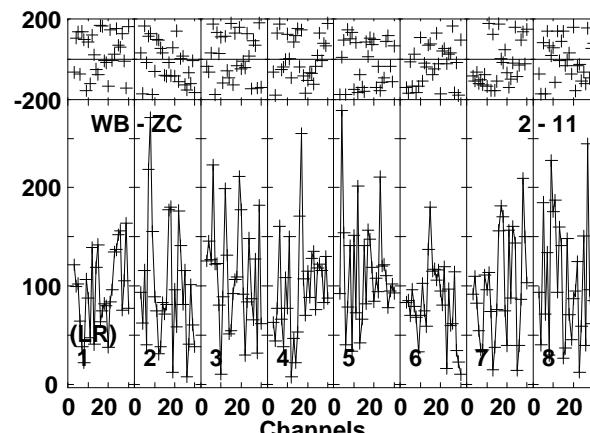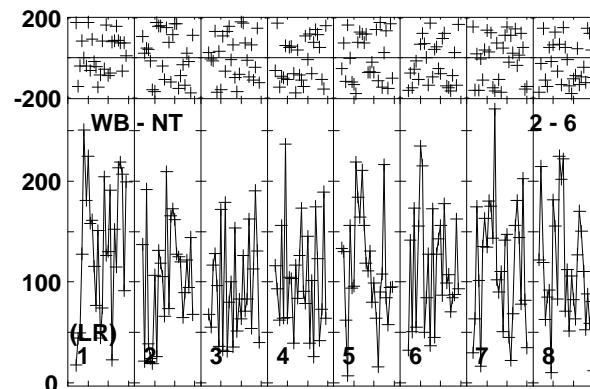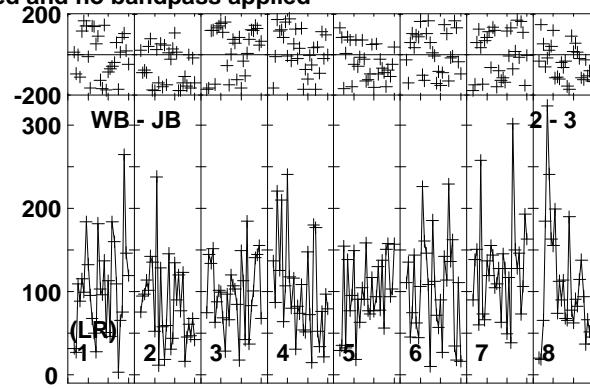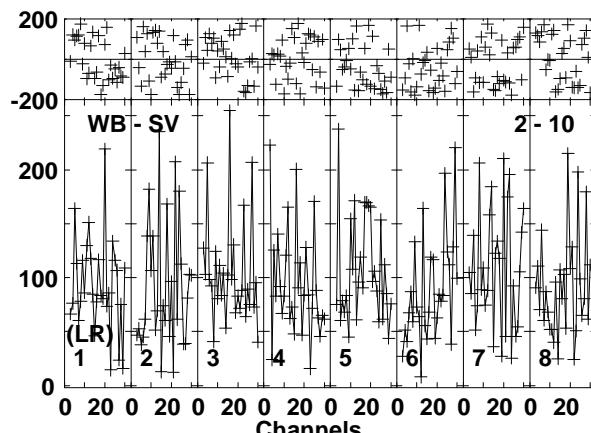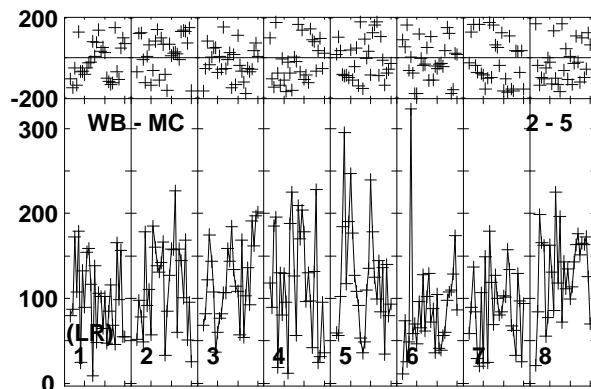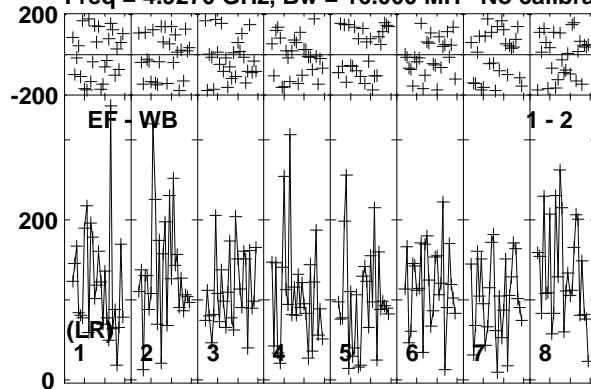
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:51:41 to 00/08:55:39

Plot file version 129 created 25-MAR-2014 11:16:34
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH

2 - 13

(LR)

Channels
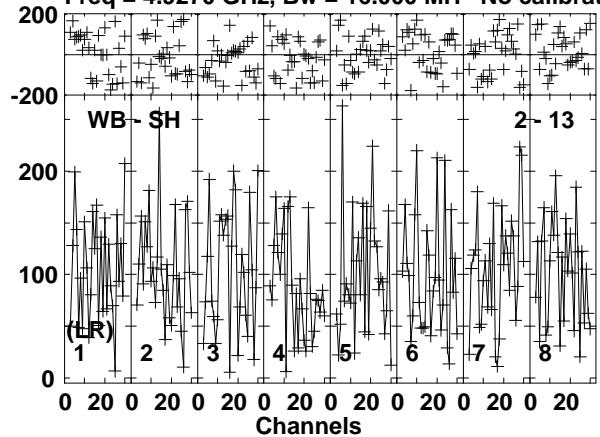
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:51:41 to 00/08:55:39

Plot file version 130 created 25-MAR-2014 11:16:34
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
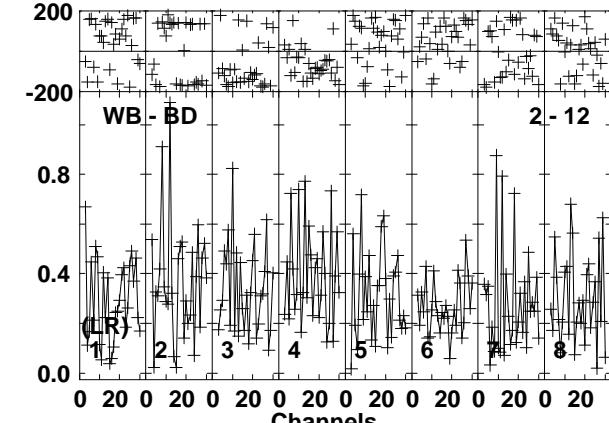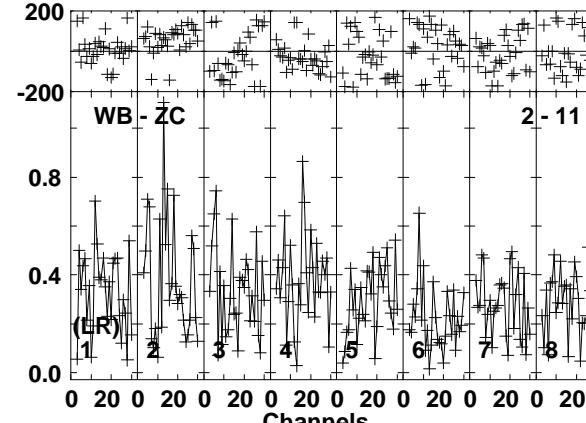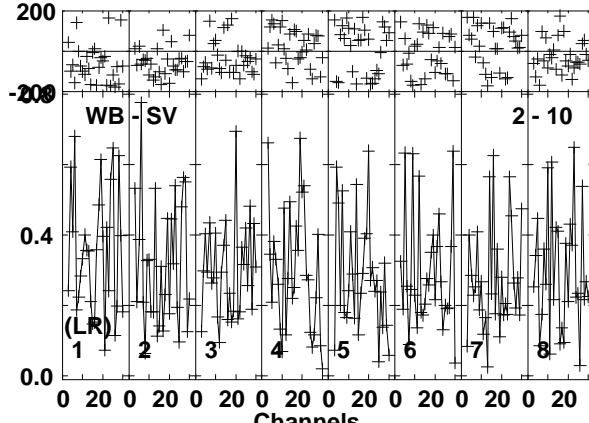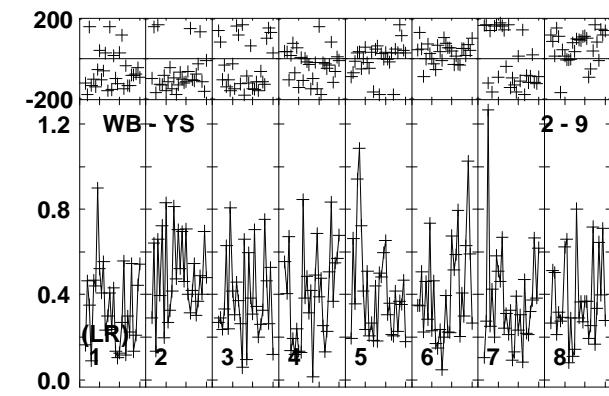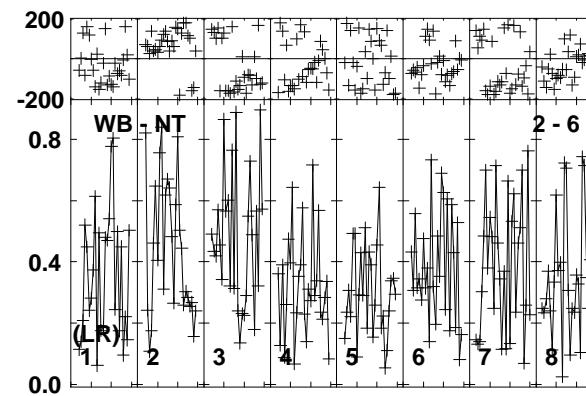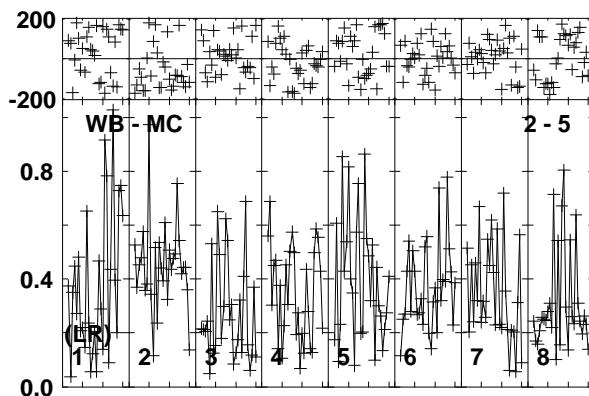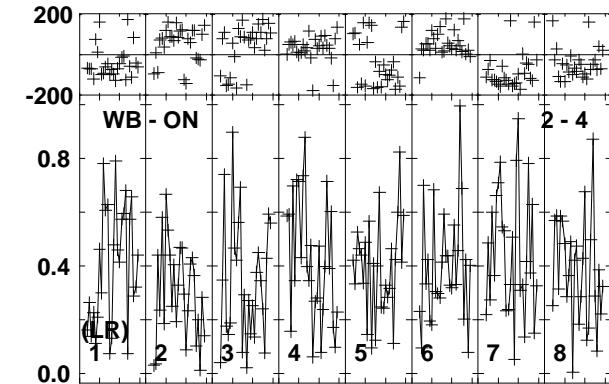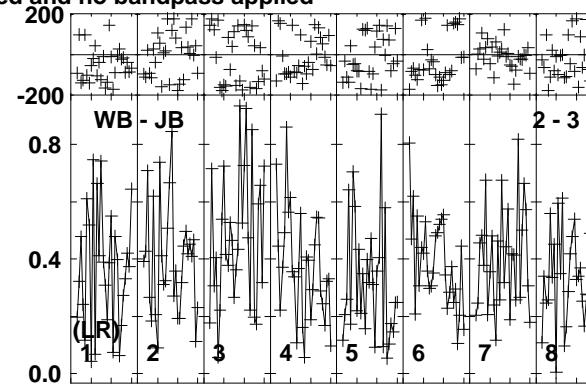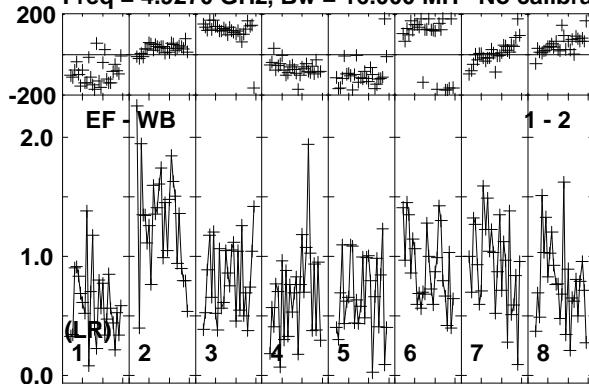
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:56:21 to 00/08:56:49

Plot file version 131 created 25-MAR-2014 11:16:34
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH   2 - 13

(LR)

Channels

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:56:21 to 00/08:56:49

ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2

WB - JB   2 - 3

WB - ON   2 - 4

WB - MC   2 - 5

WB - NT   2 - 6

WB - YS   2 - 9

WB - SV   2 - 10

WB - ZC   2 - 11

WB - BD   2 - 12

Channels
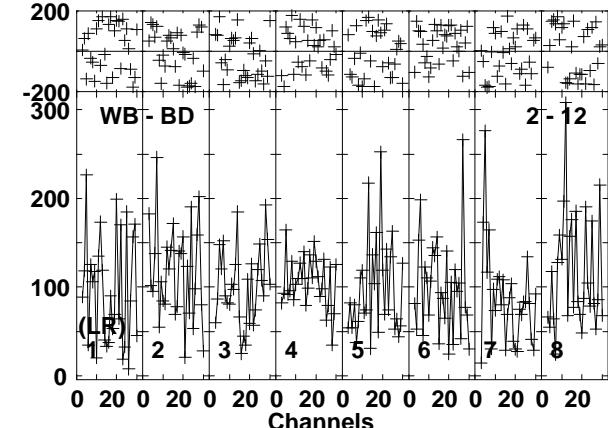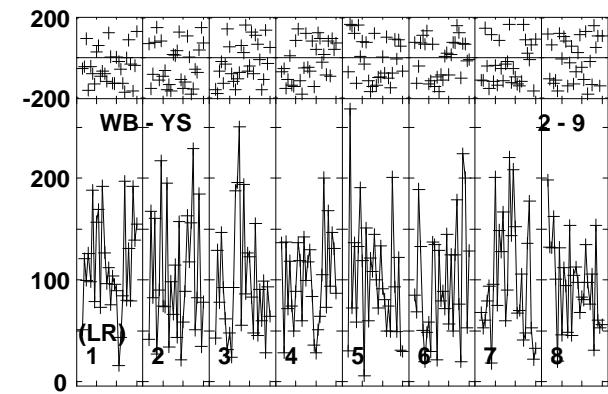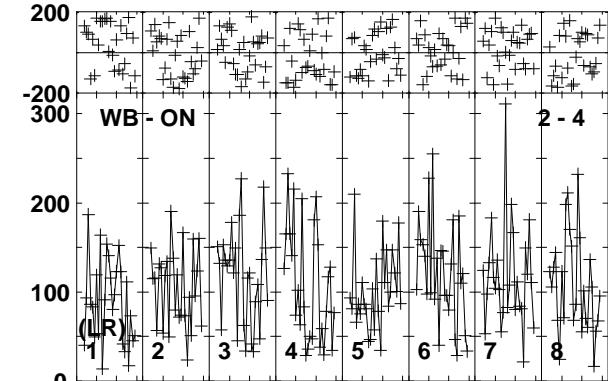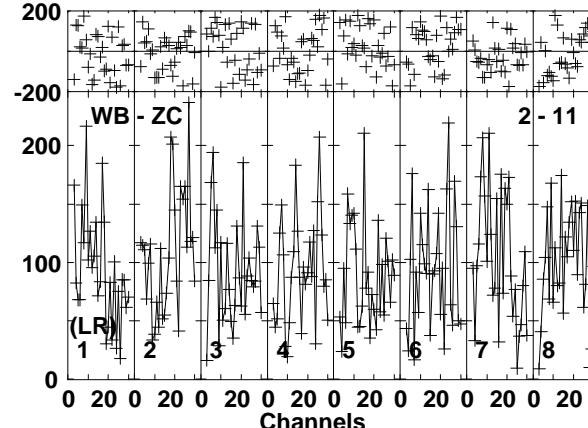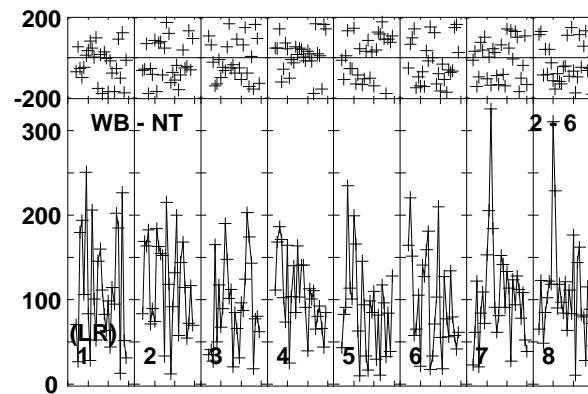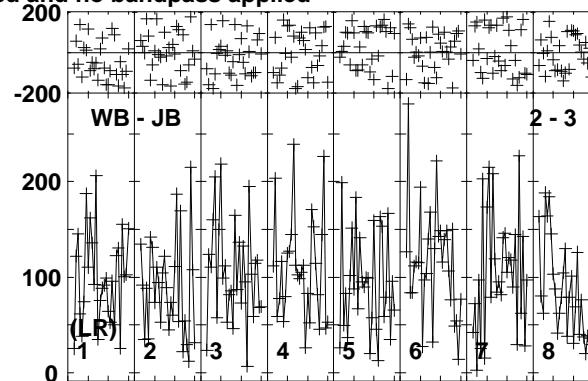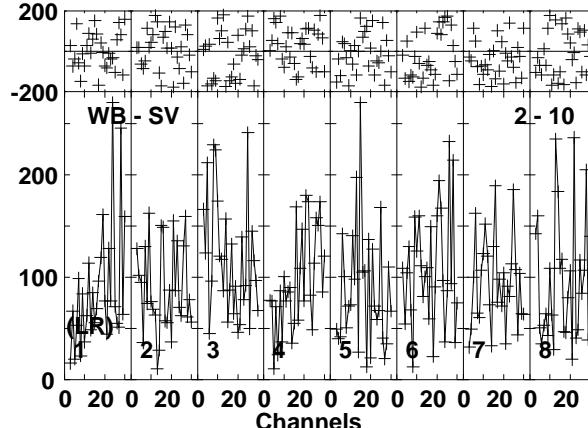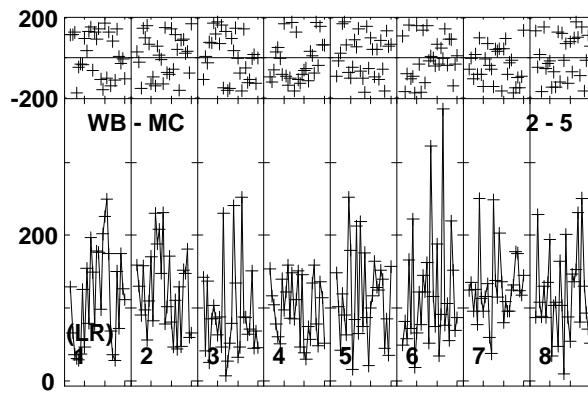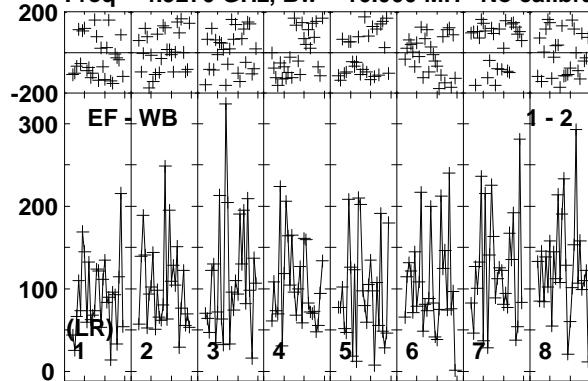
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/08:56:55 to 00/09:00:49

Plot file version 133 created 25-MAR-2014 11:16:35
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH   2 - 13

(L R)

Channels
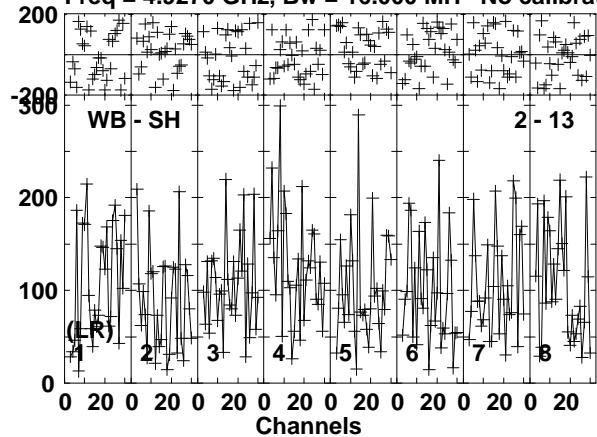
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/08:56:55 to 00/09:00:49

Plot file version 134 created 25-MAR-2014 11:16:35
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

Channels
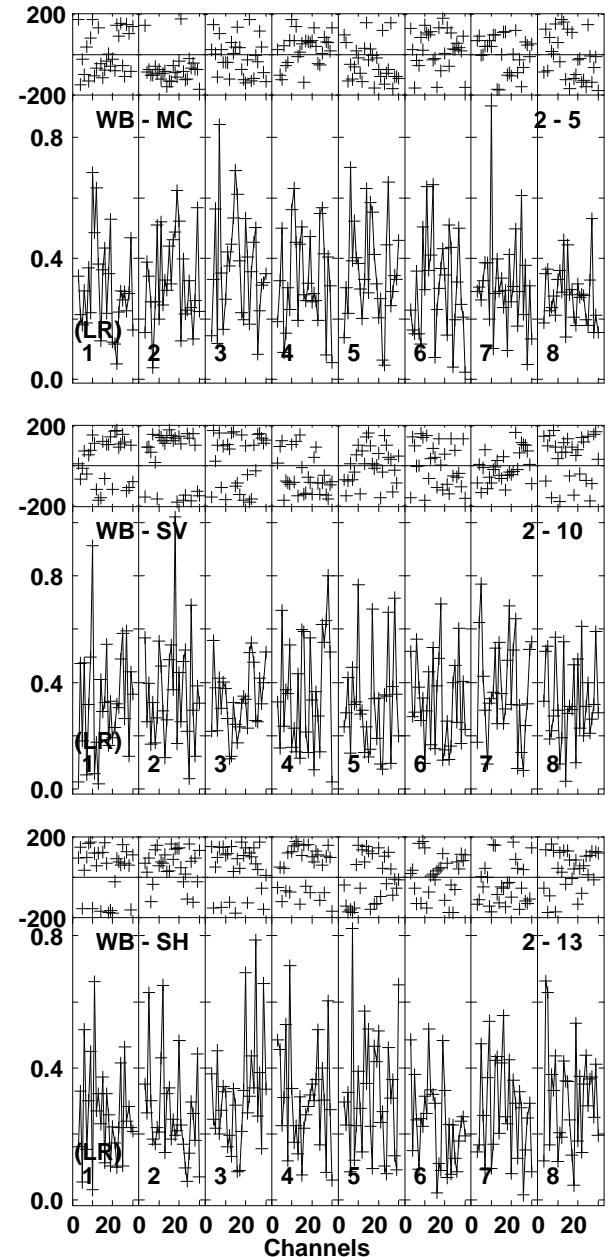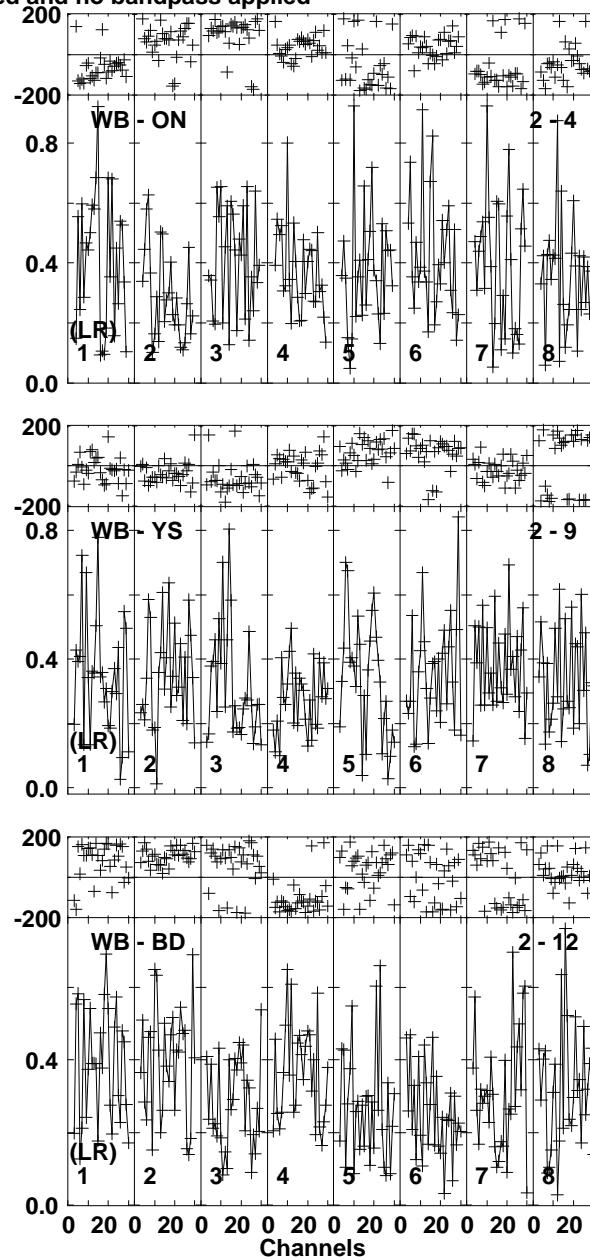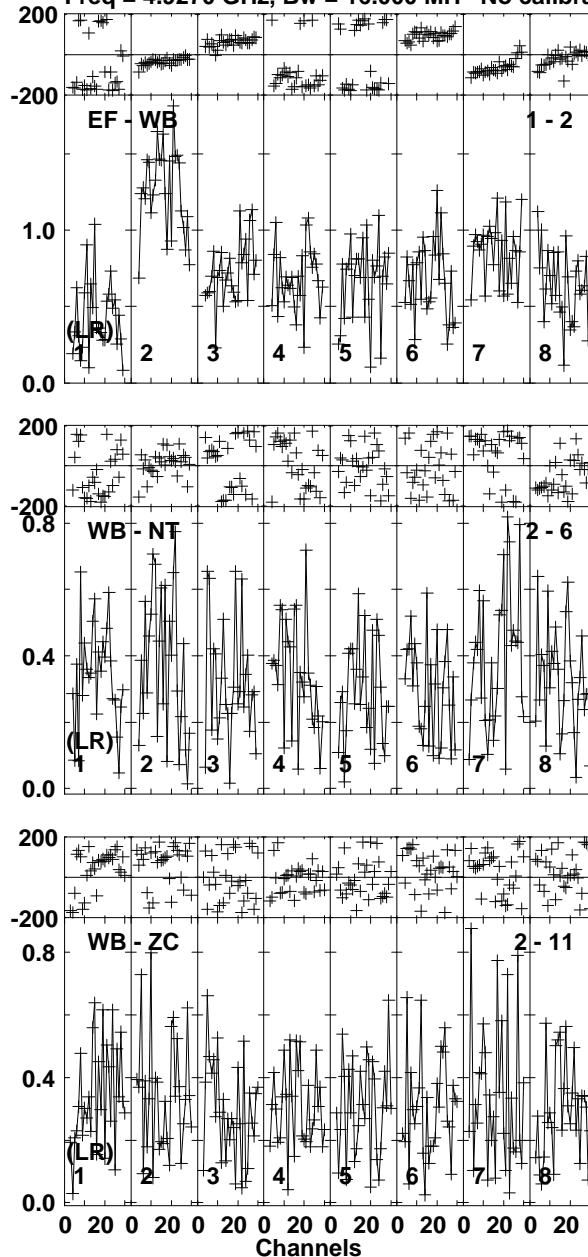
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:00:55 to 00/09:01:49

Plot file version 135 created 25-MAR-2014 11:16:35
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

(LR)

Channels
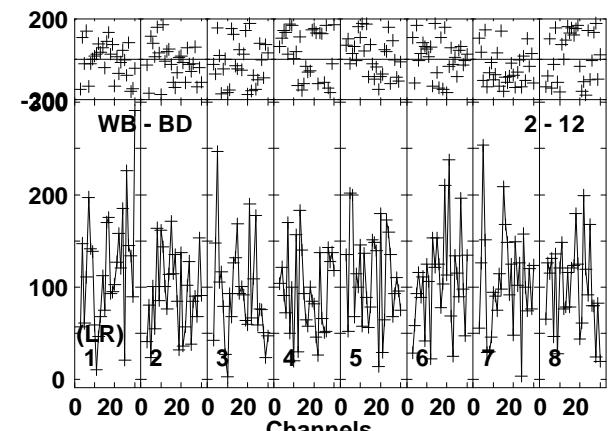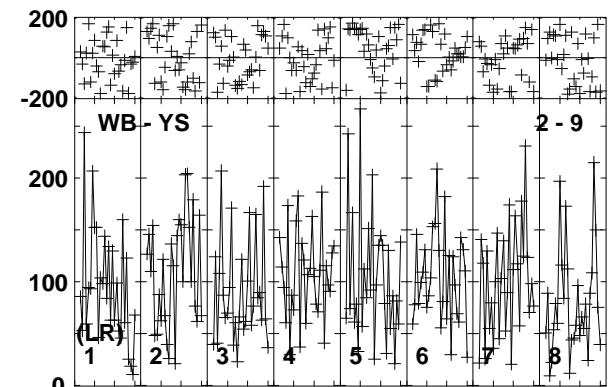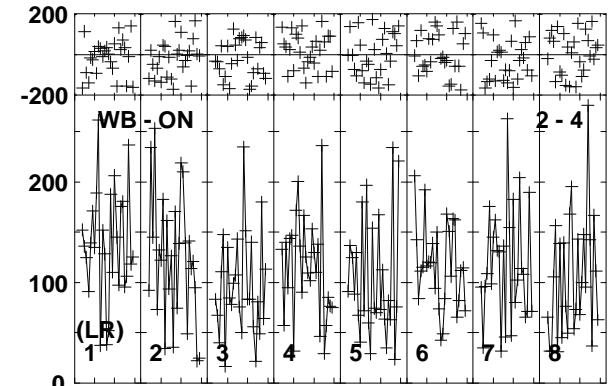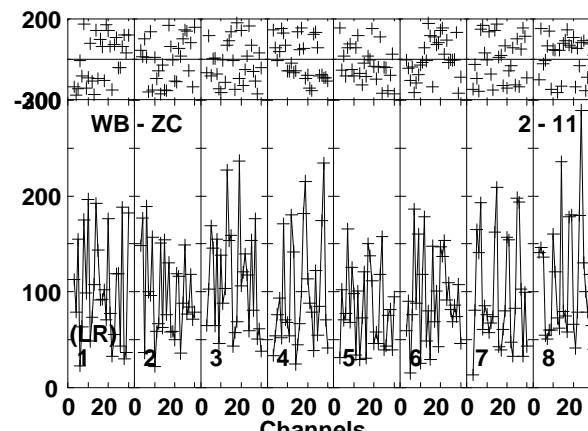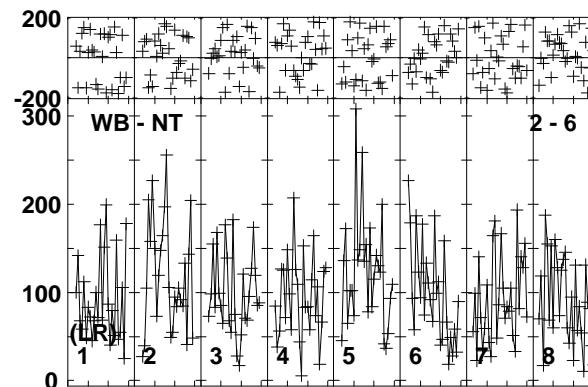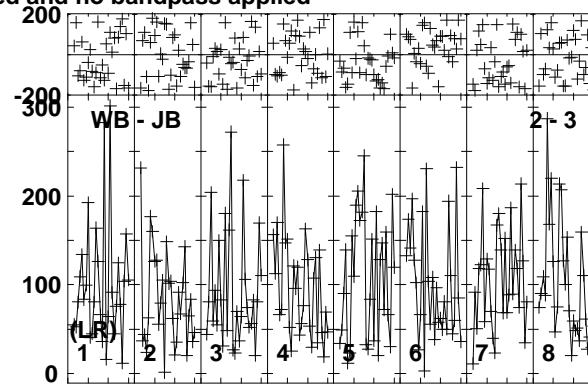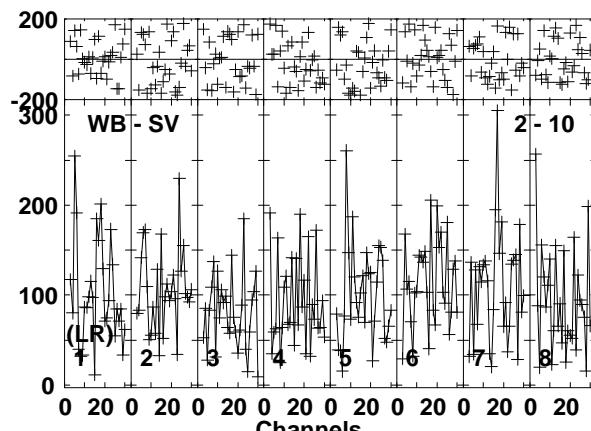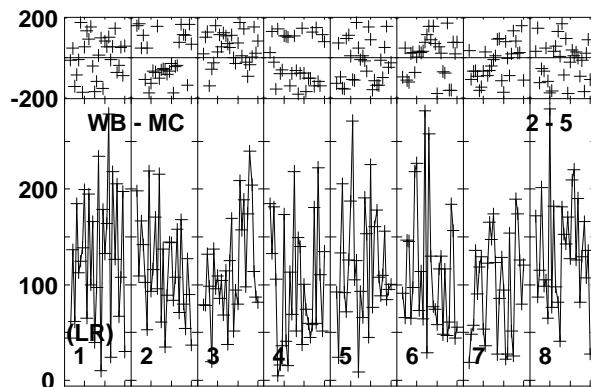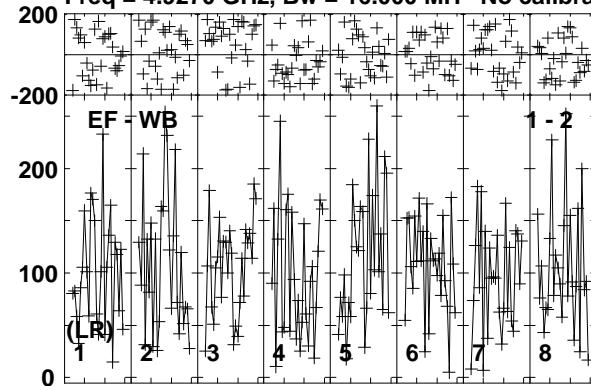
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:01:51 to 00/09:05:49

Plot file version 136 created 25-MAR-2014 11:16:35
ARP299B   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
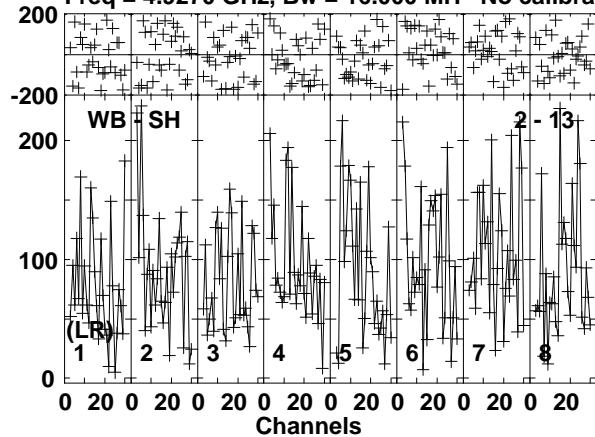

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:01:51 to 00/09:05:49

Plot file version 137 created 25-MAR-2014 11:16:35
**J1128+5925   EP087D 2.UVDATA.1**
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
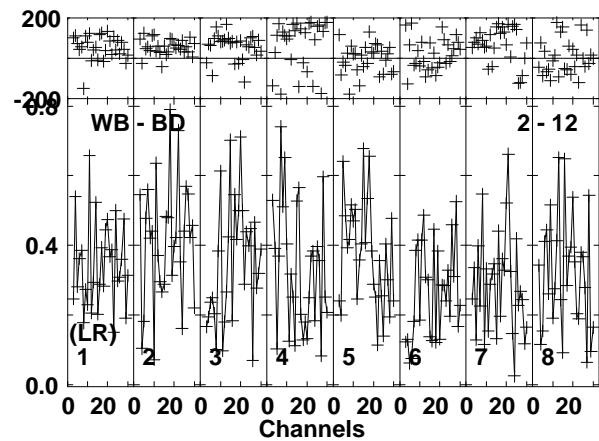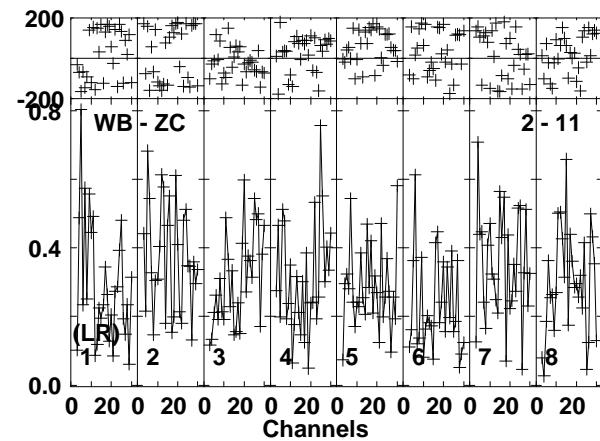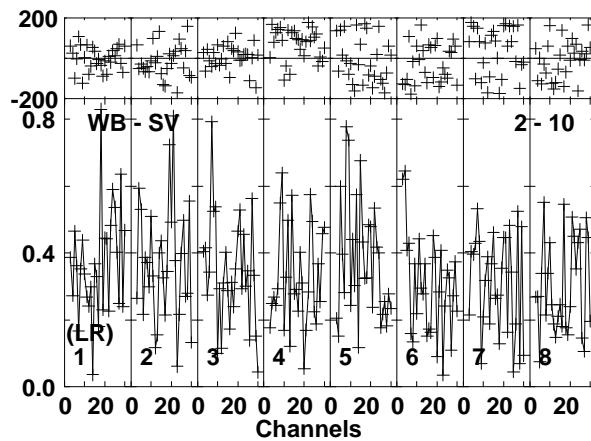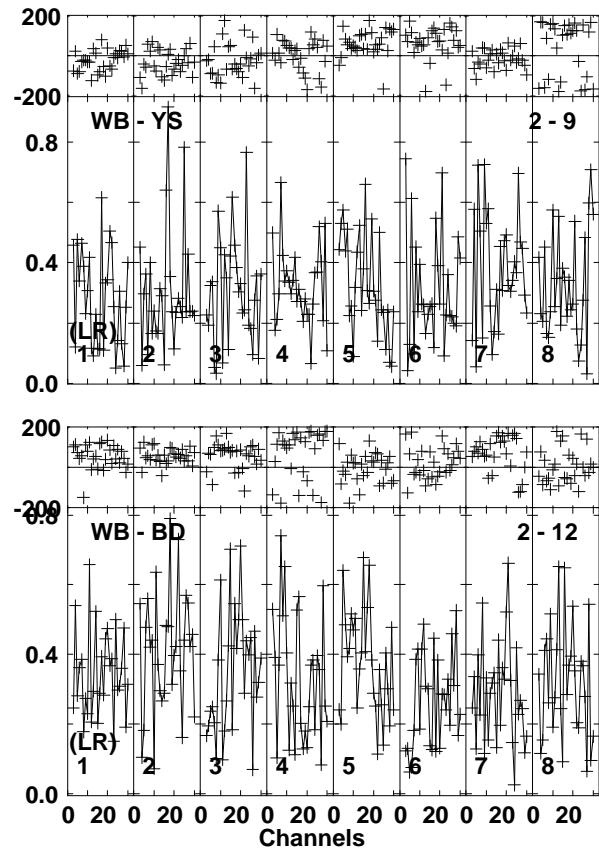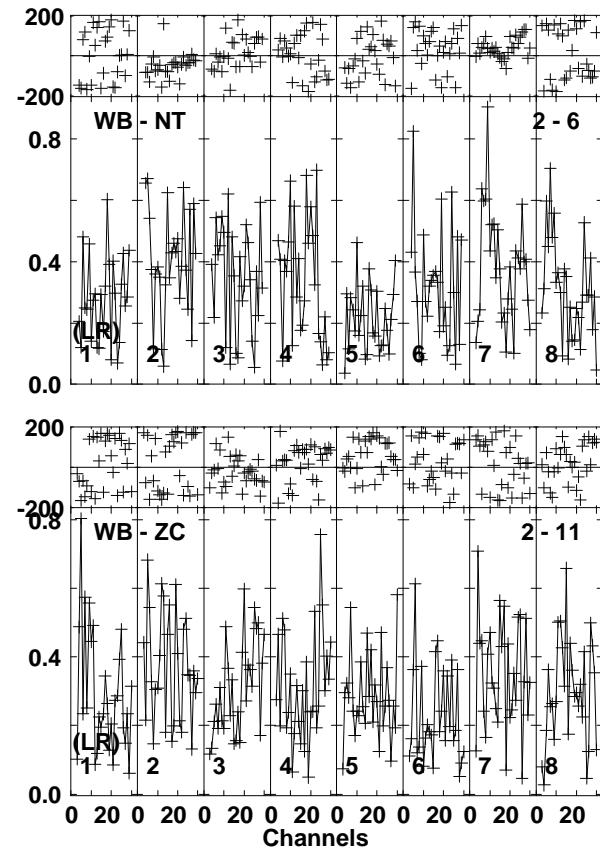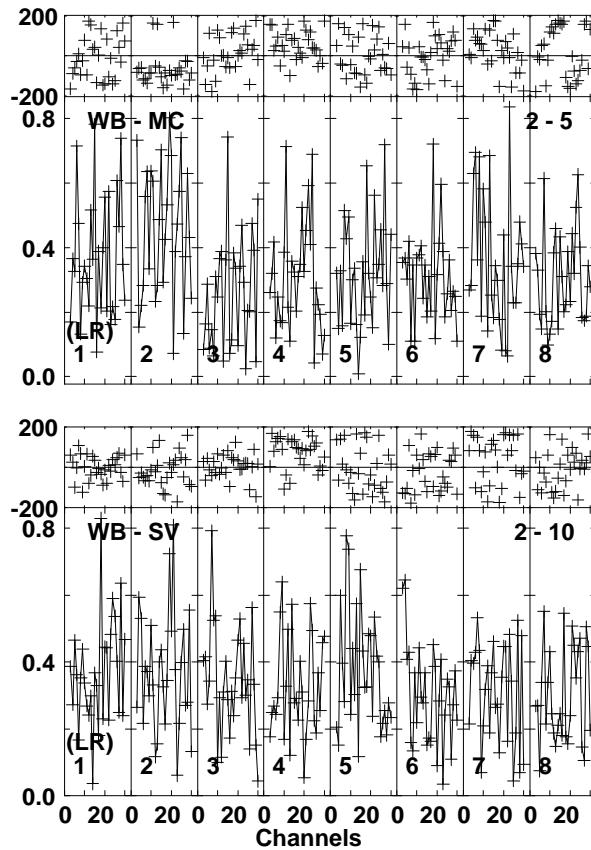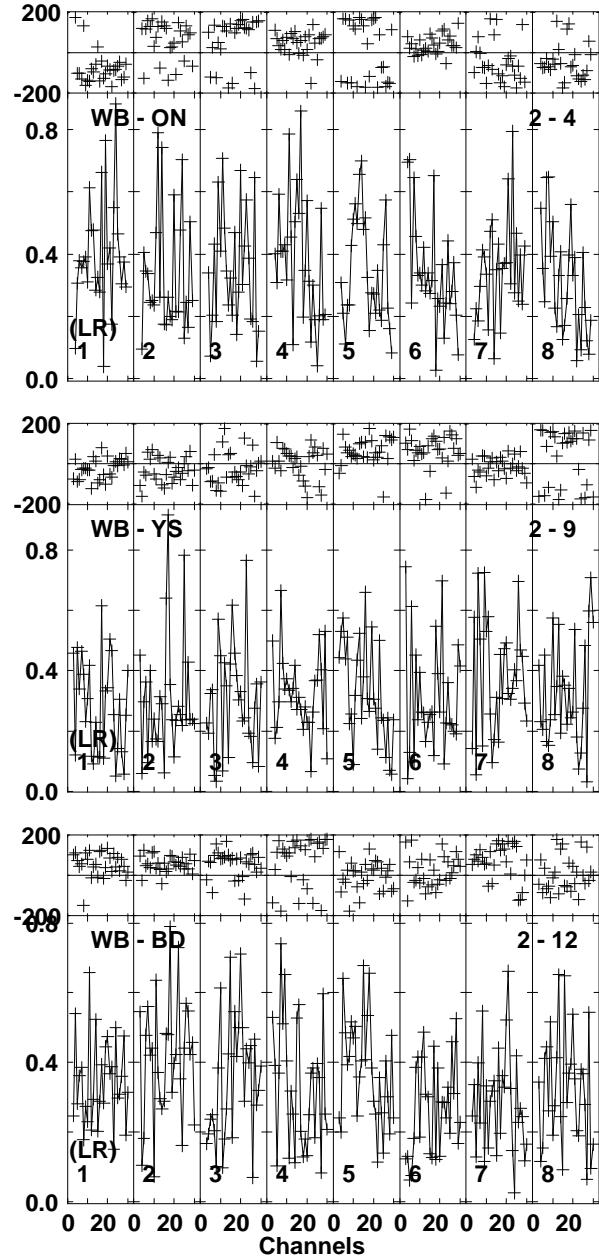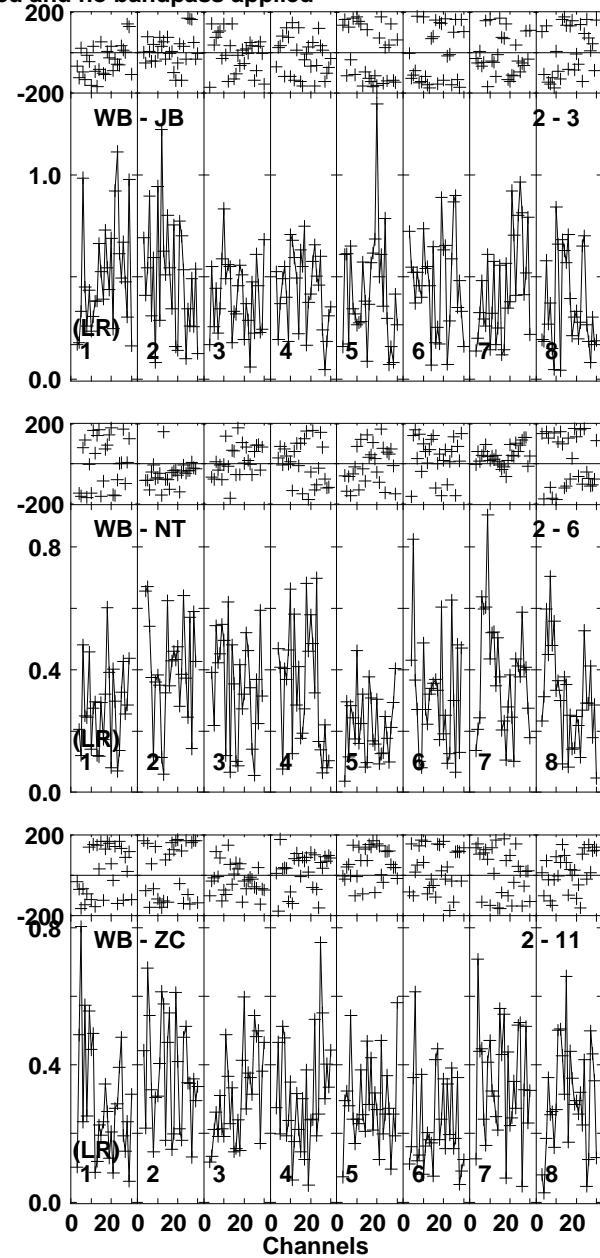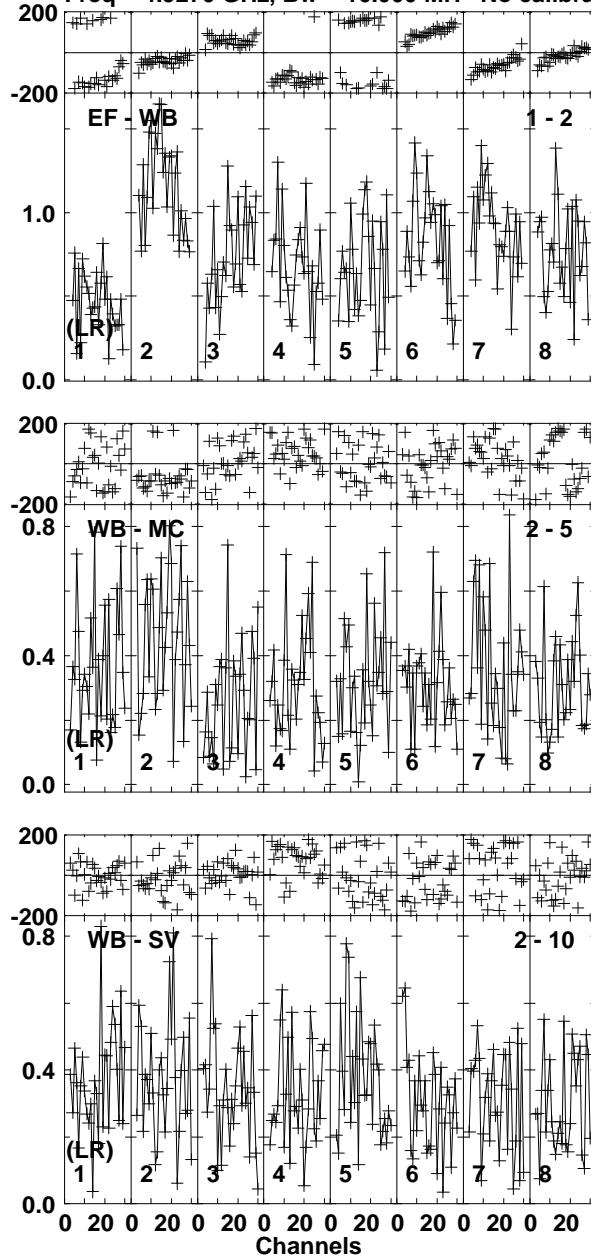
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:05:55 to 00/09:06:49

Plot file version 138 created 25-MAR-2014 11:16:35
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH

2 - 13

(LR)

Channels
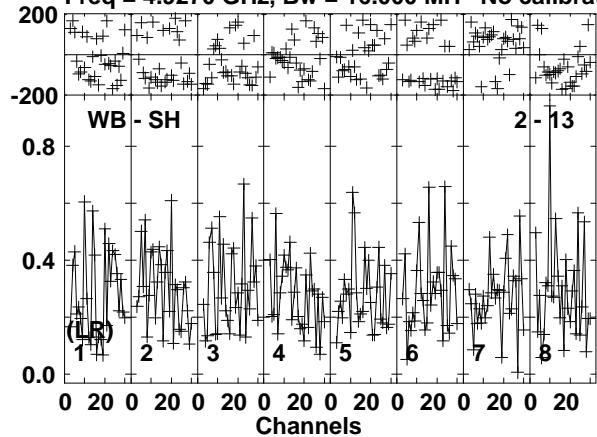
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:05:55 to 00/09:06:49

Plot file version 139 created 25-MAR-2014 11:16:35
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
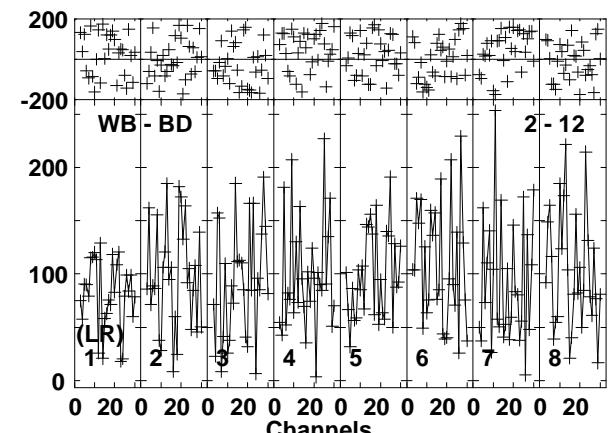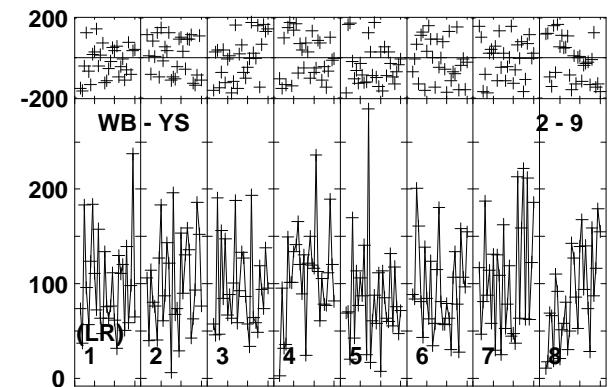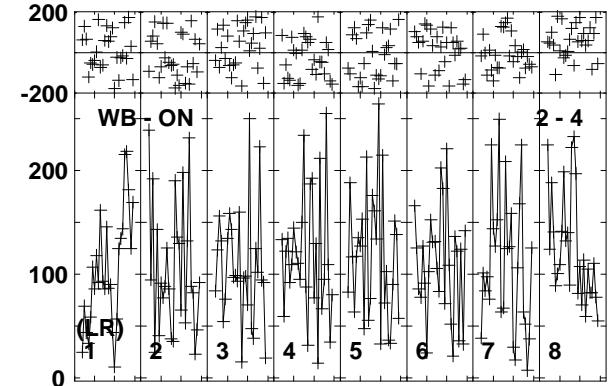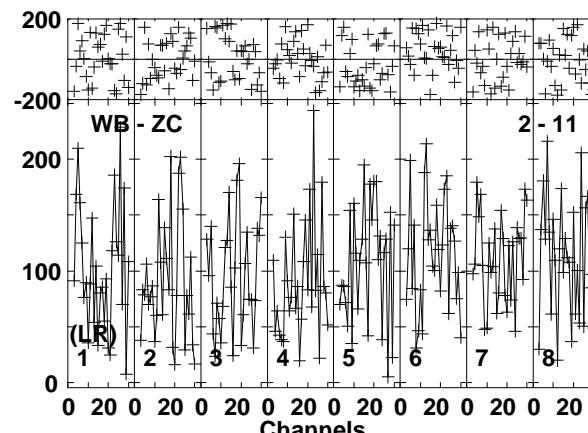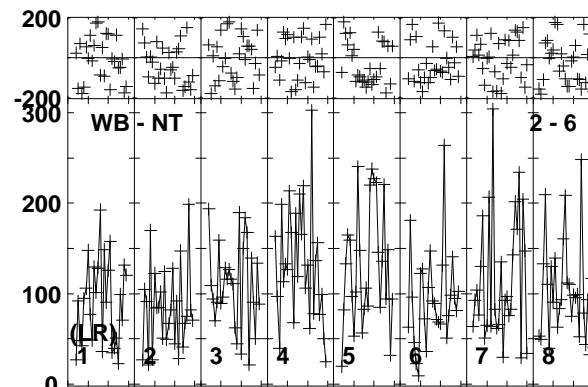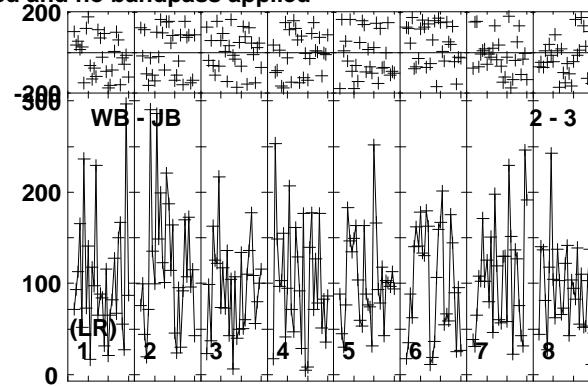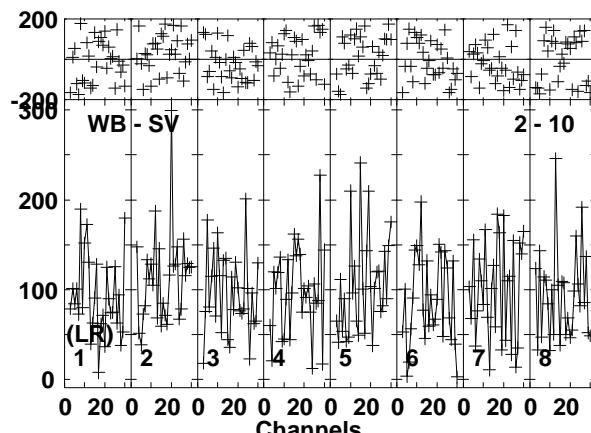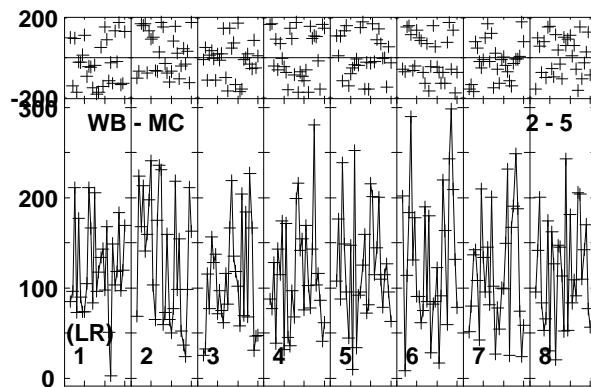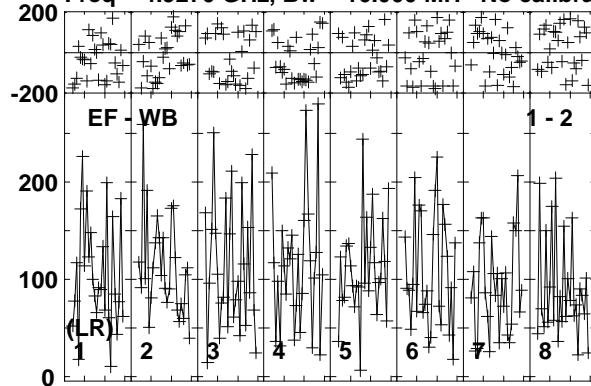
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:06:55 to 00/09:10:49

Plot file version 140 created 25-MAR-2014 11:16:36
ARP299B EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**

WB - SH

2 - 13

(LR)

Channels
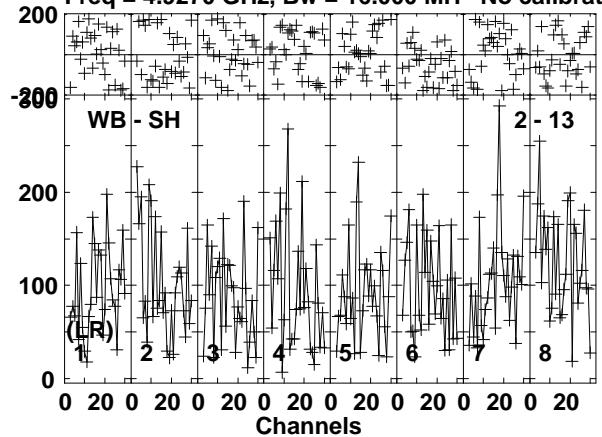
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:06:55 to 00/09:10:49

Plot file version 141   created 25-MAR-2014 11:16:36
J1128+5925   EP087D 2.UVDATA.1
**Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied**
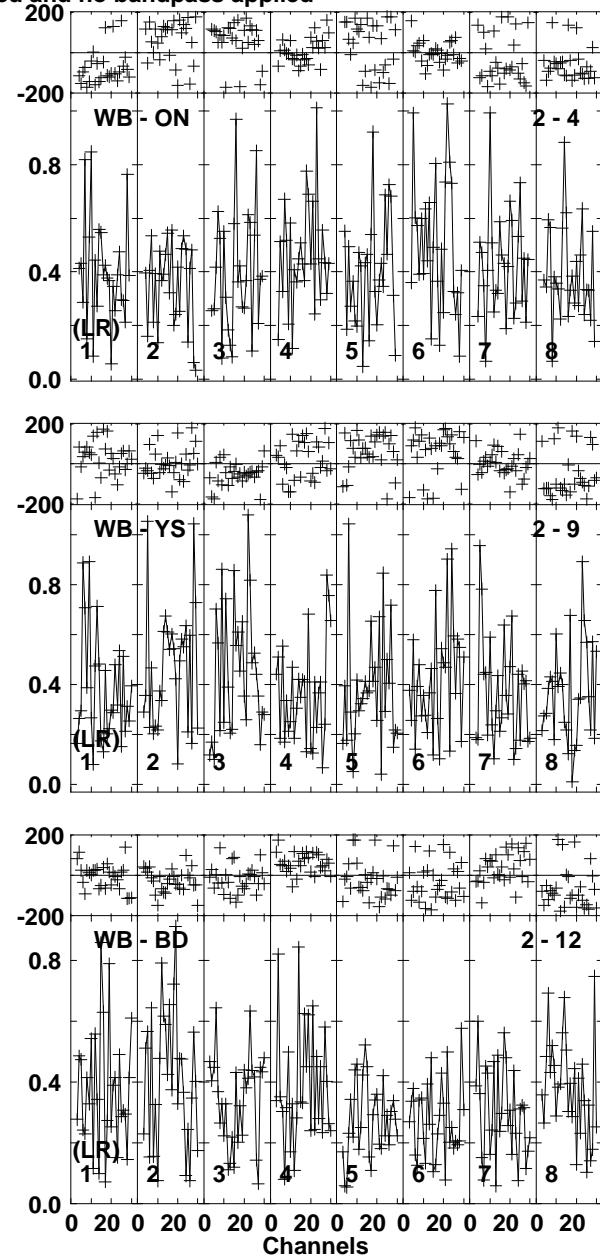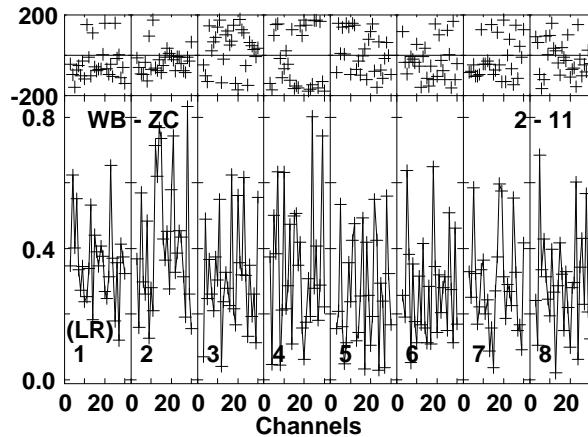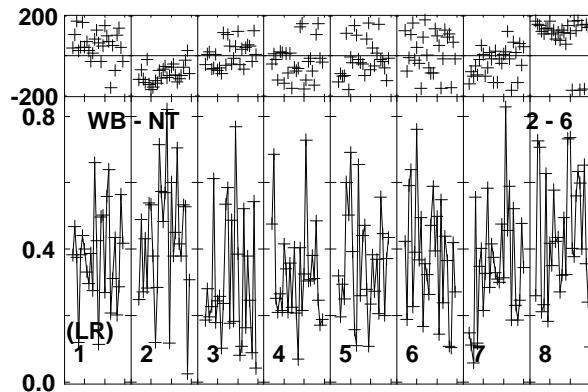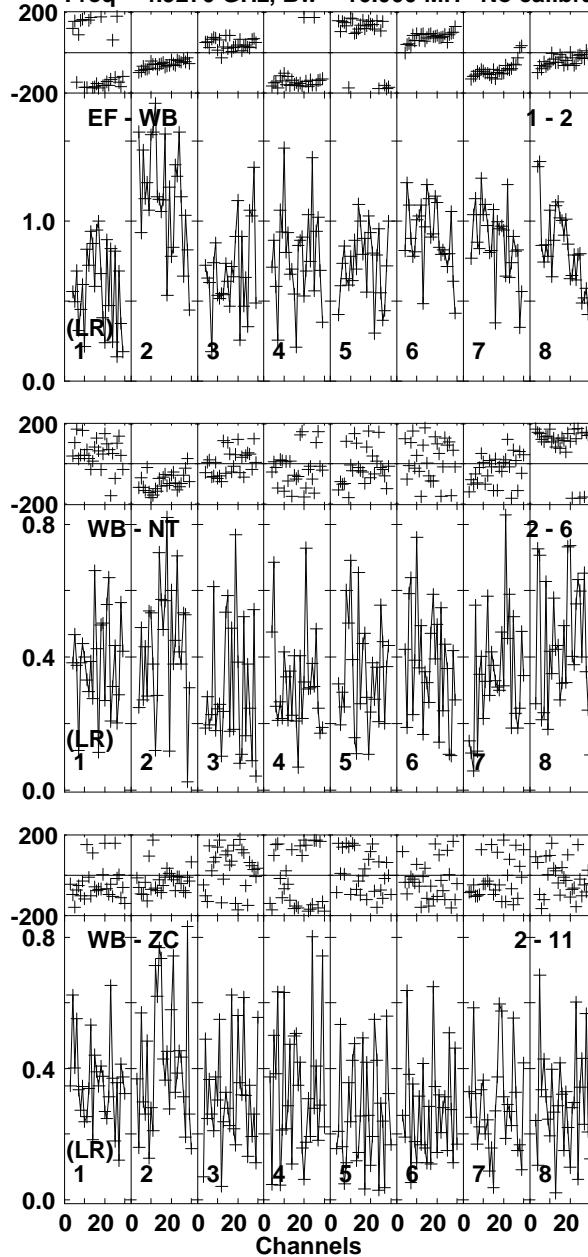
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:11:31 to 00/09:11:59
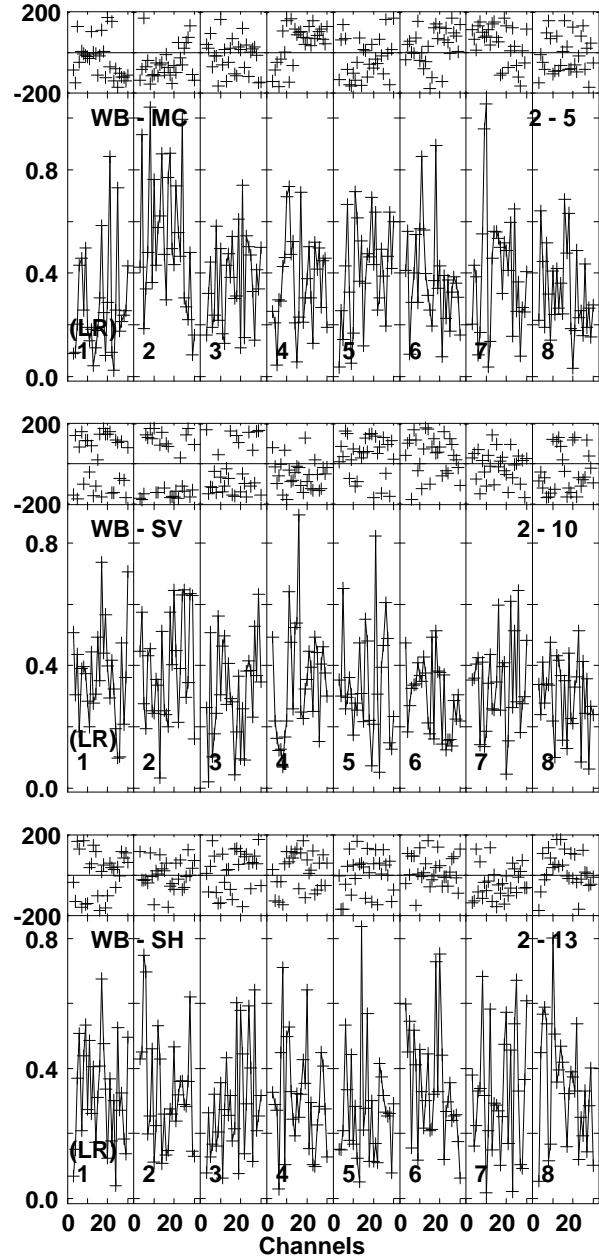
Plot file version 142 created 25-MAR-2014 11:16:36
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
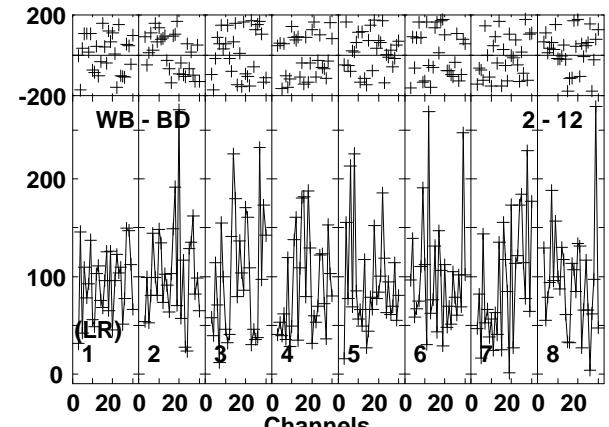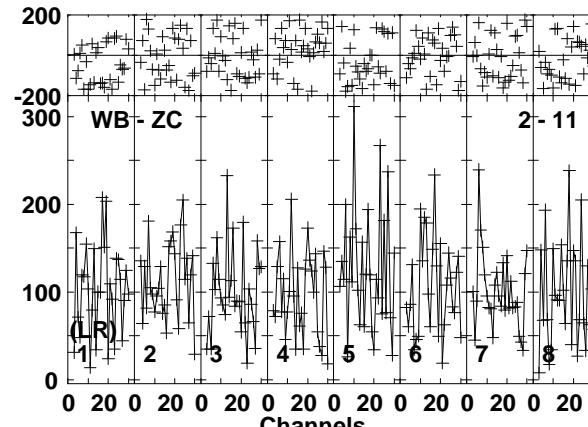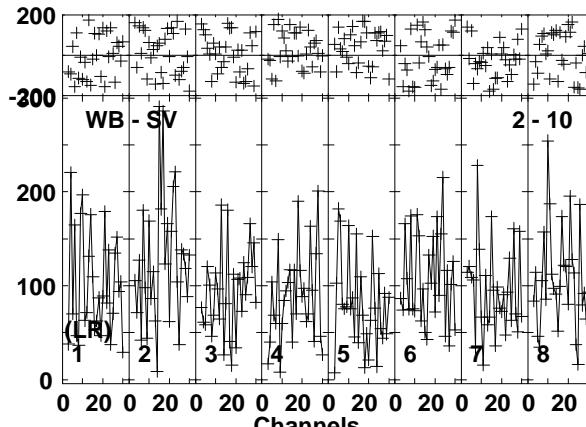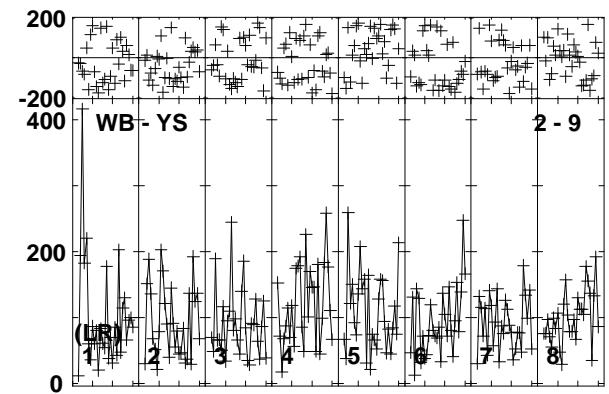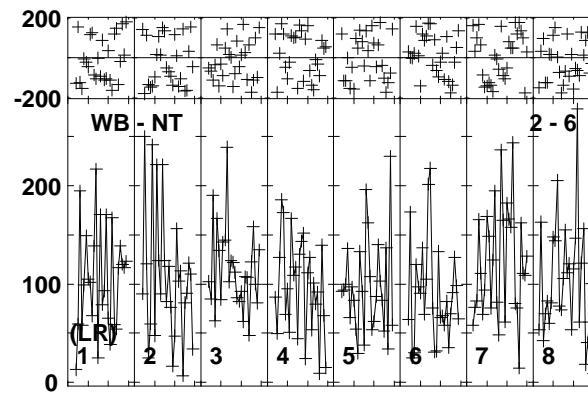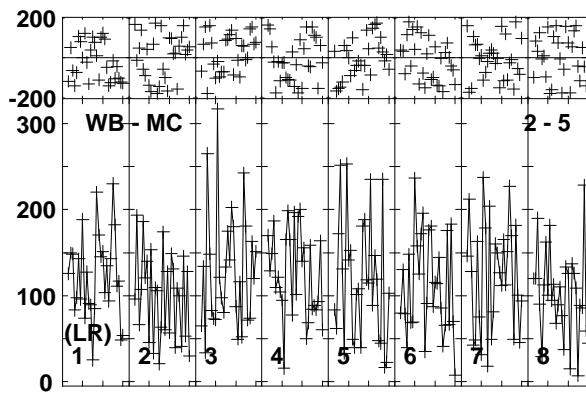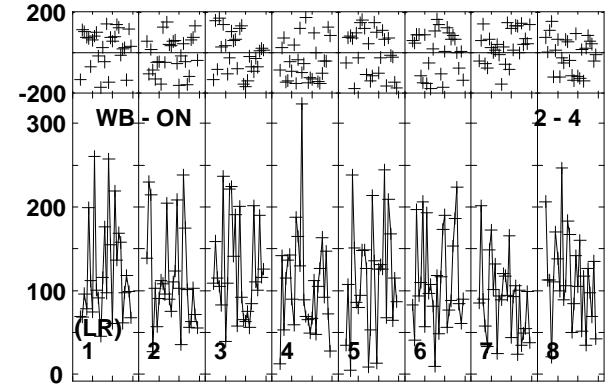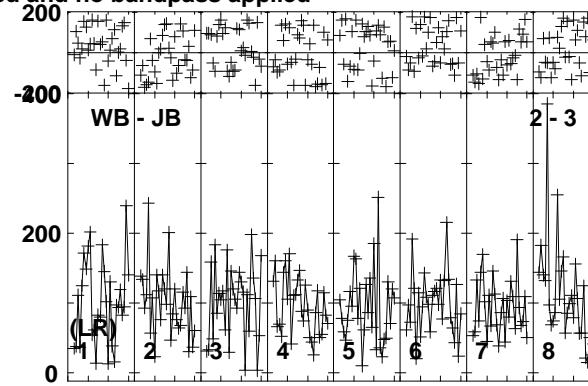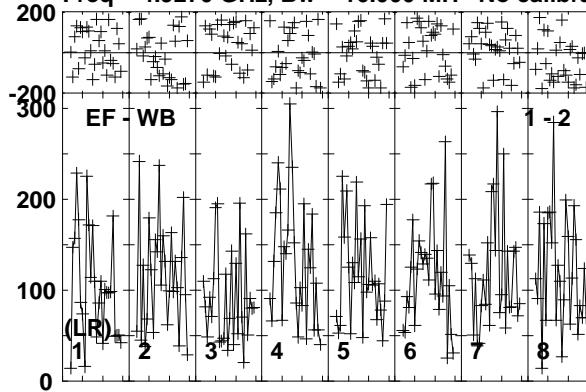
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:12:01 to 00/09:15:59

Plot file version 143 created 25-MAR-2014 11:16:36
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH   2 - 13

Channels
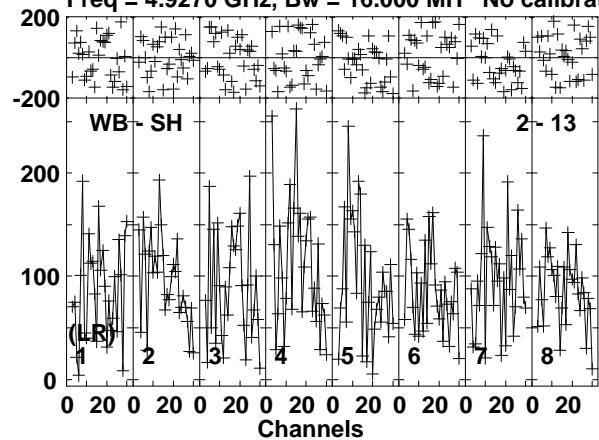
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:12:01 to 00/09:15:59

Plot file version 144 created 25-MAR-2014 11:16:36
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
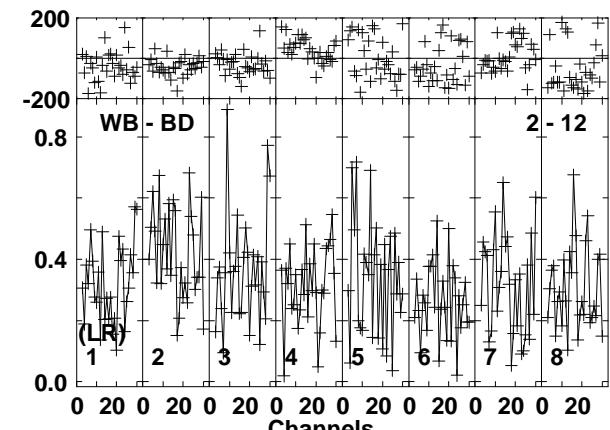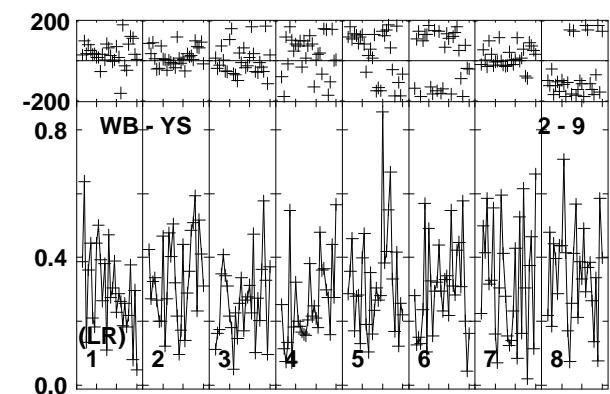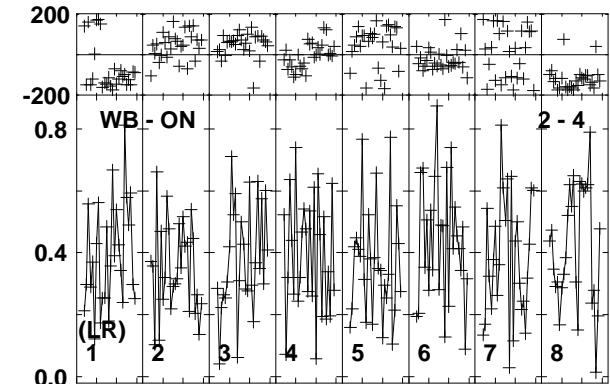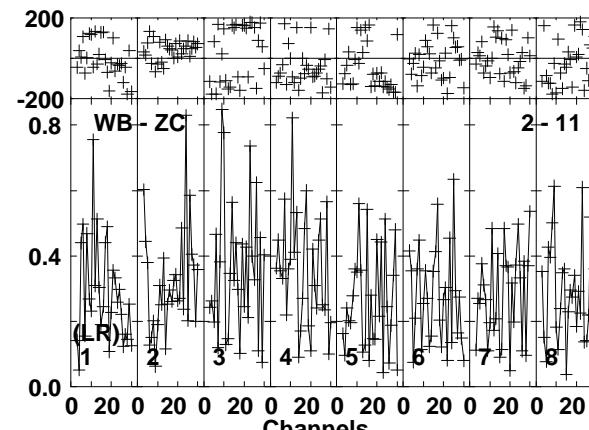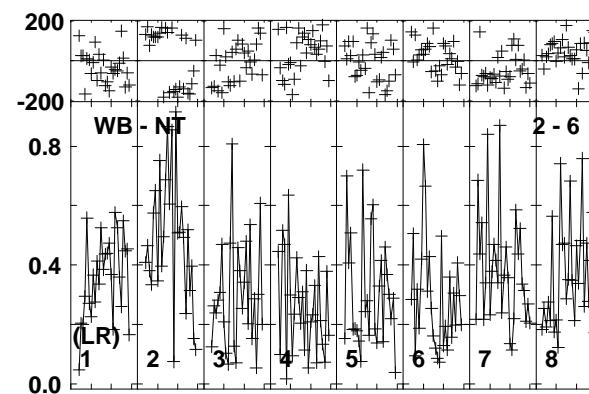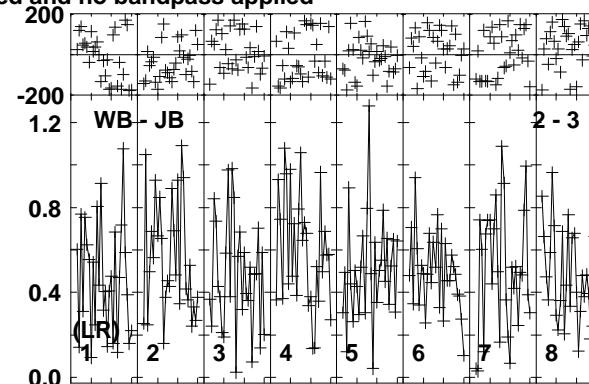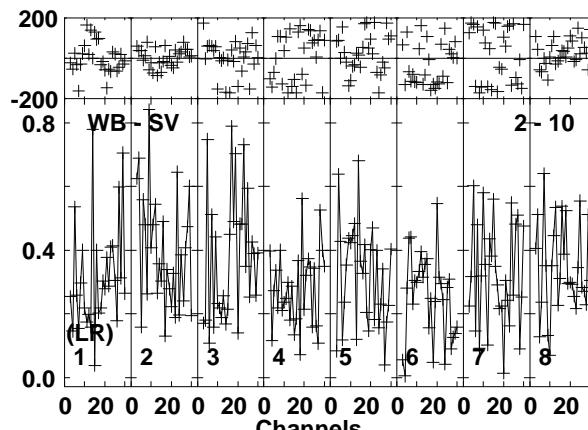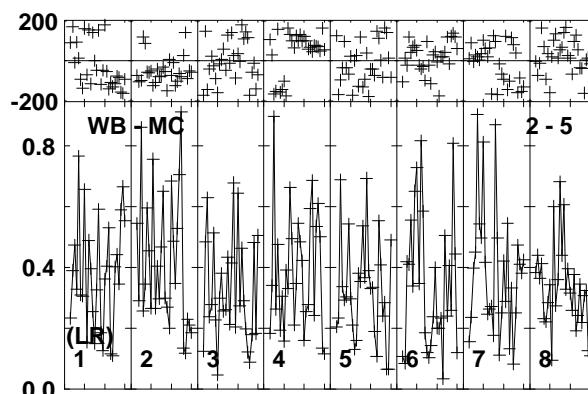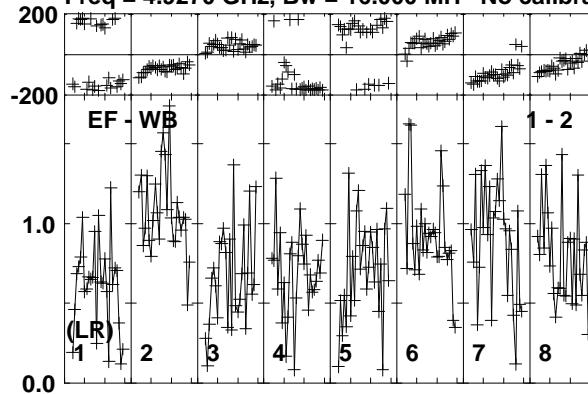
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:16:05 to 00/09:16:59

**Plot file version 145 created 25-MAR-2014 11:16:36**
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
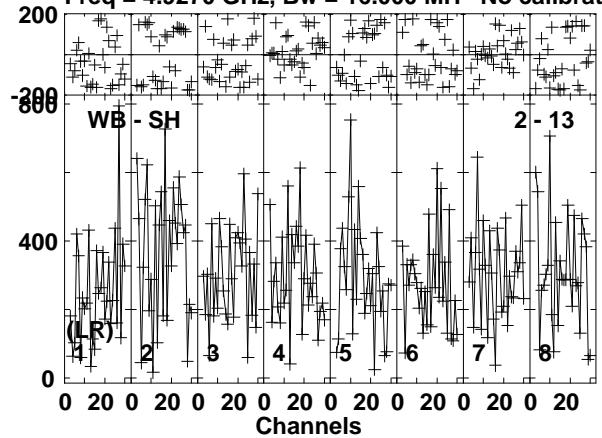
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:16:05 to 00/09:16:59

Plot file version 146 created 25-MAR-2014 11:16:36
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - JB   2 - 3
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12

Channels
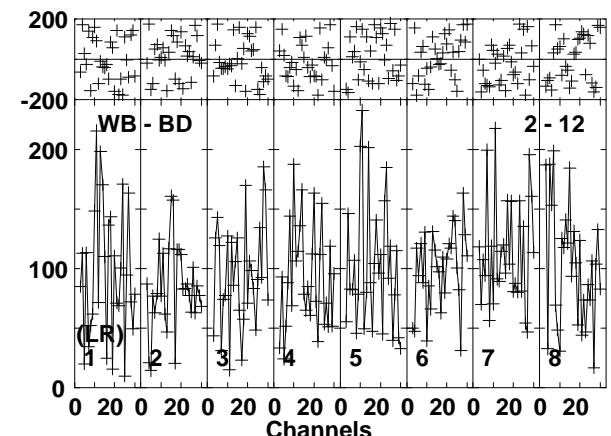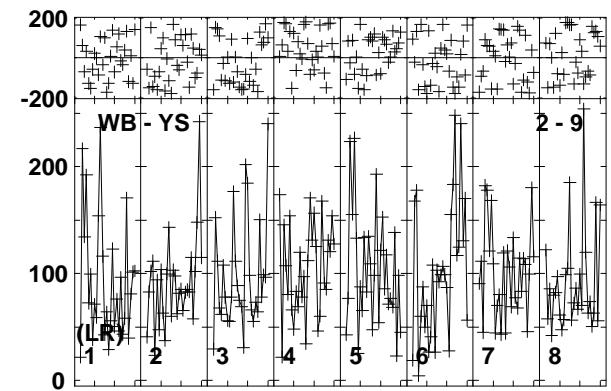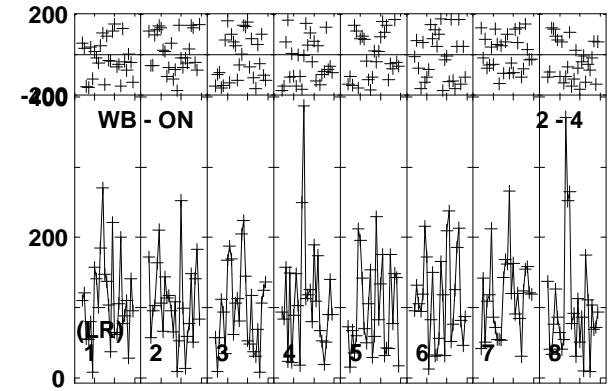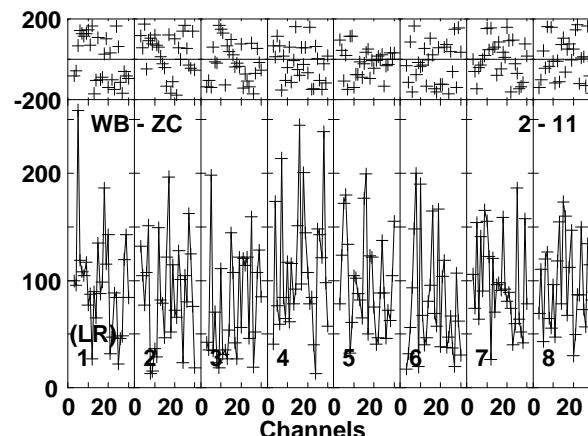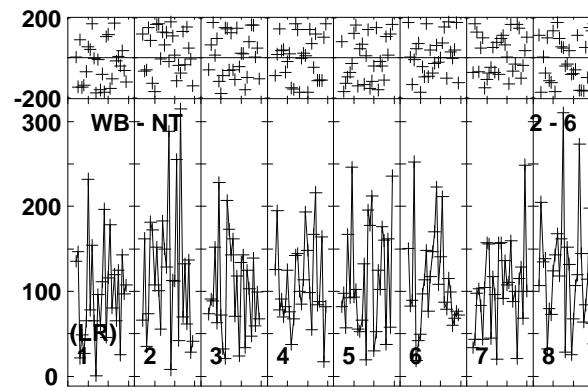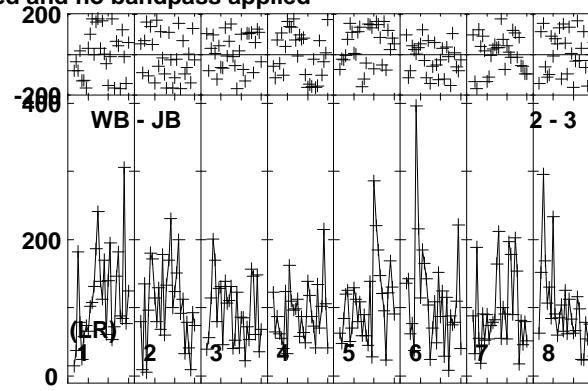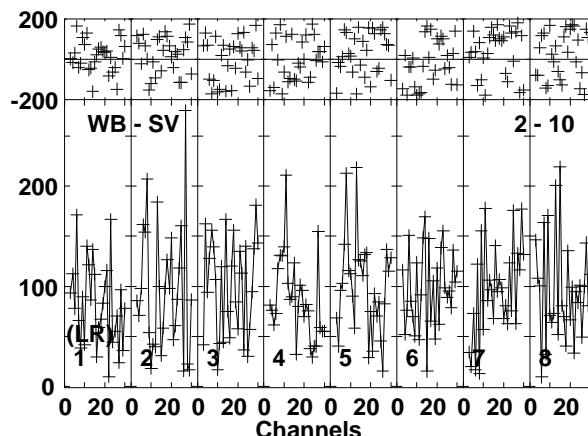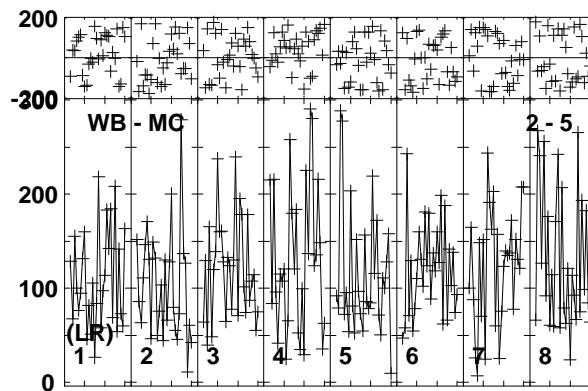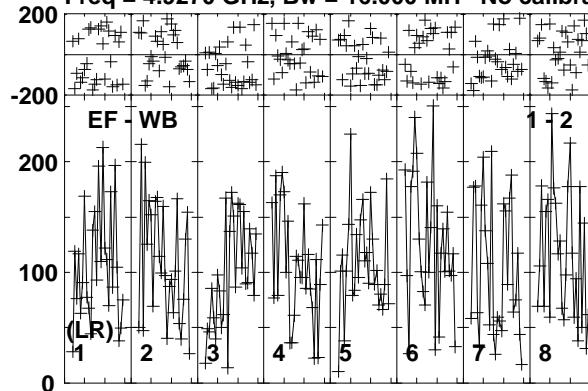
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:17:05 to 00/09:20:59

Plot file version 147 created 25-MAR-2014 11:16:36
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH

2 - 13

(LR)

Channels
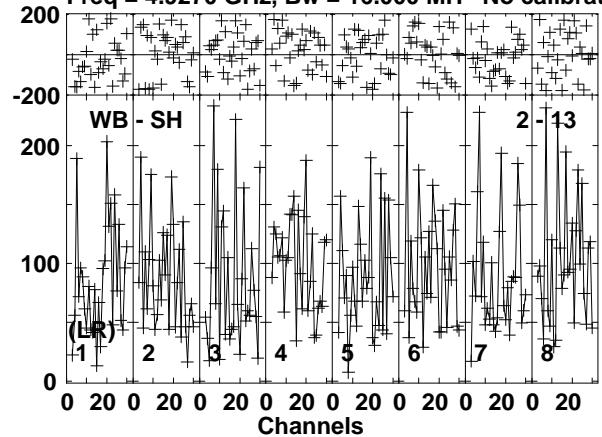
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:17:05 to 00/09:20:59

Plot file version 148 created 25-MAR-2014 11:16:36
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
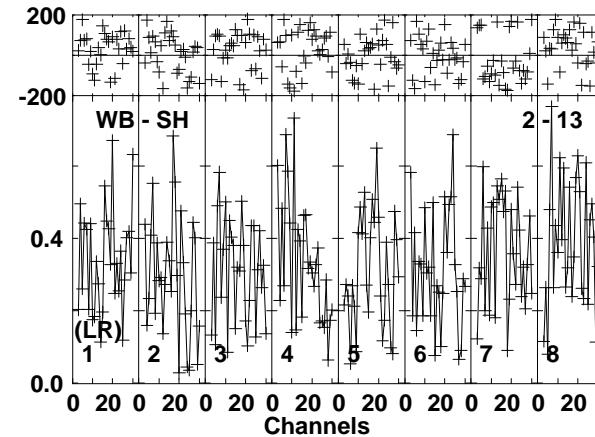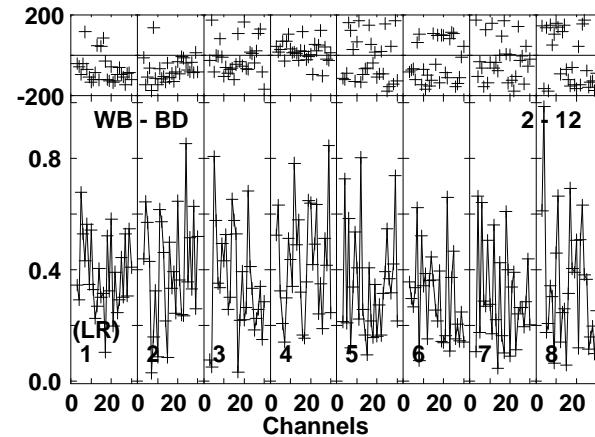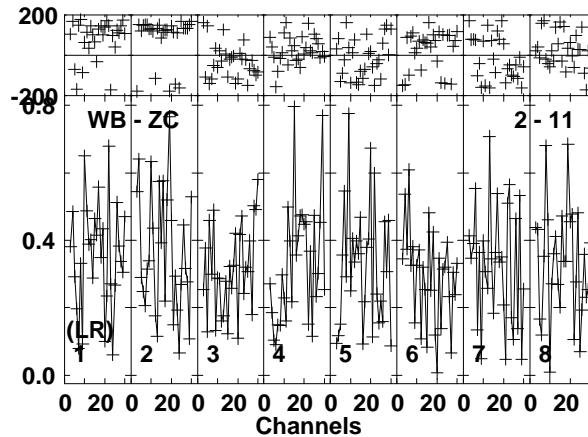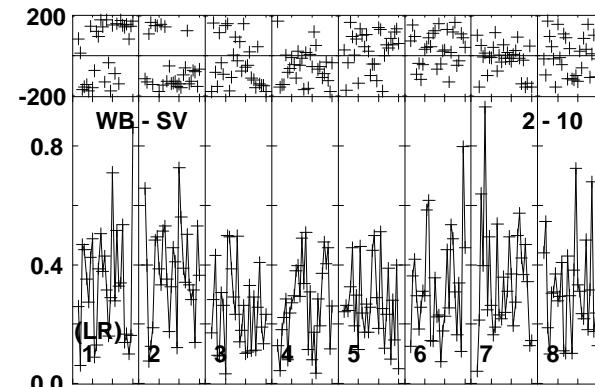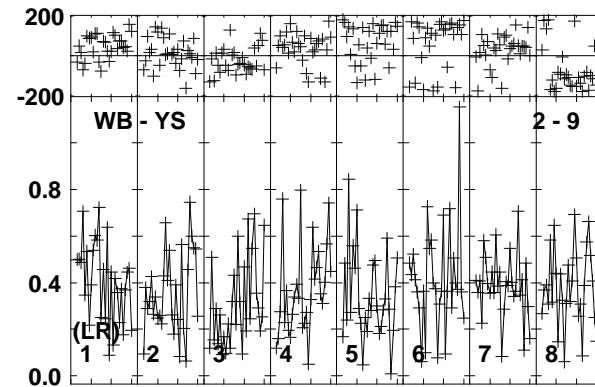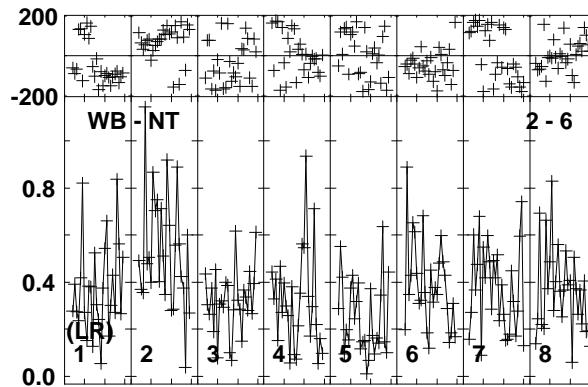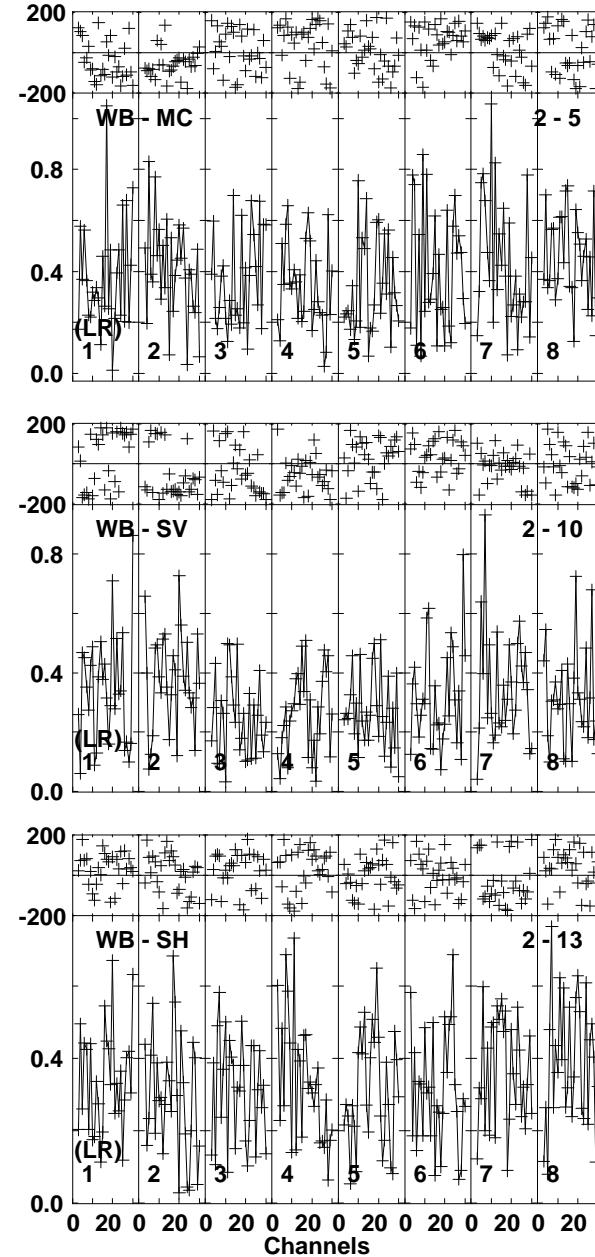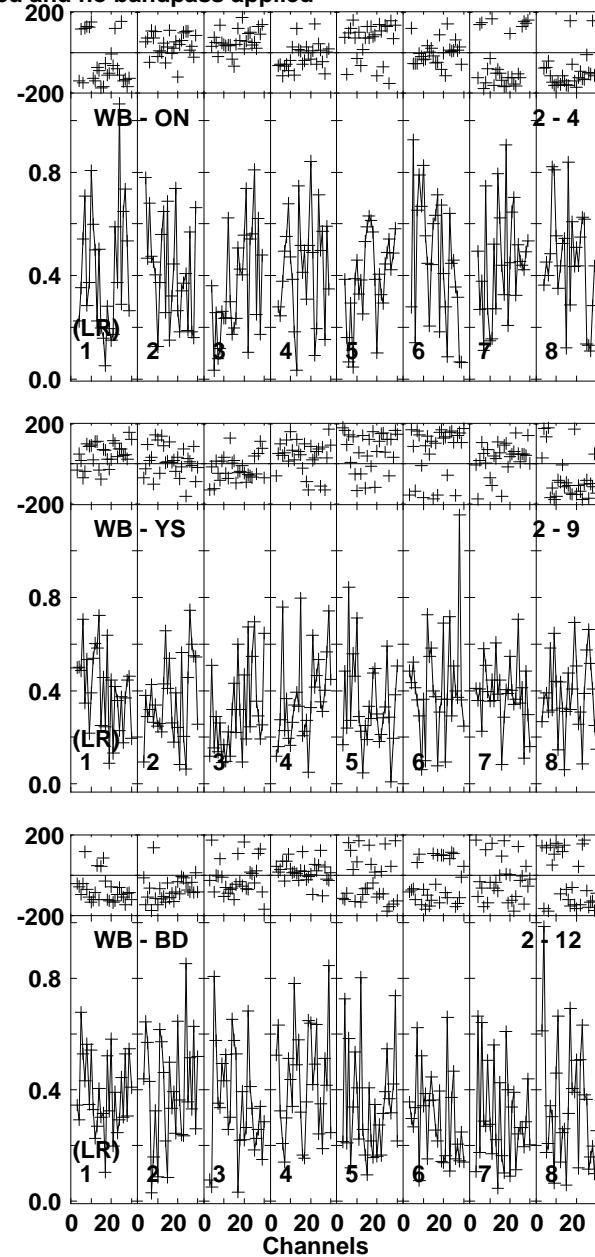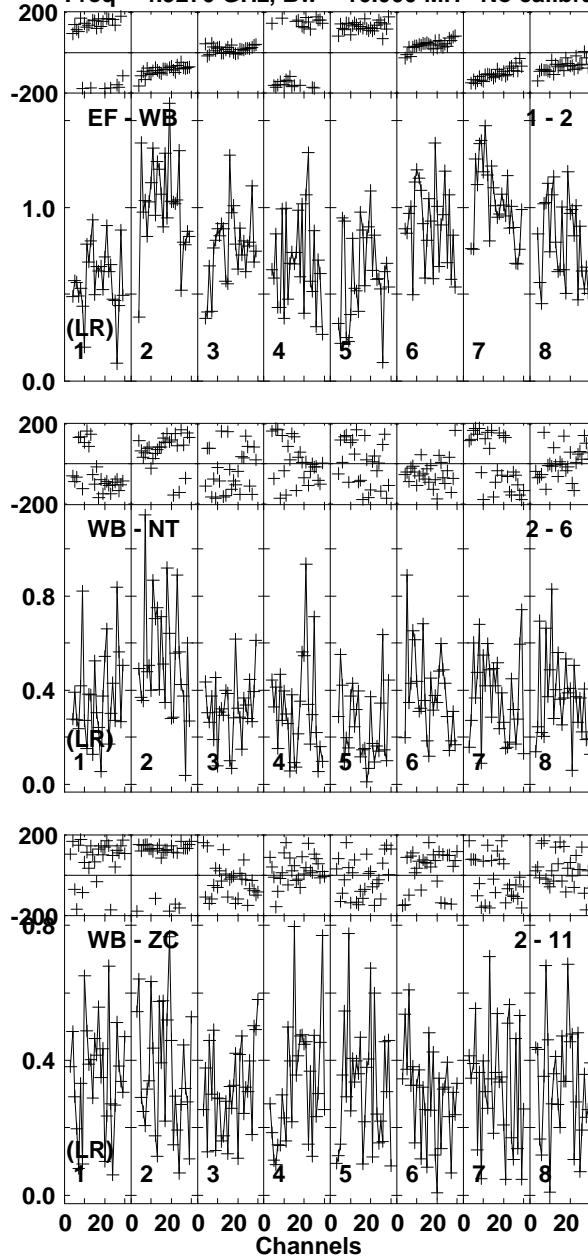
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:21:41 to 00/09:22:09

Plot file version 149 created 25-MAR-2014 11:16:36
ARP299B EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
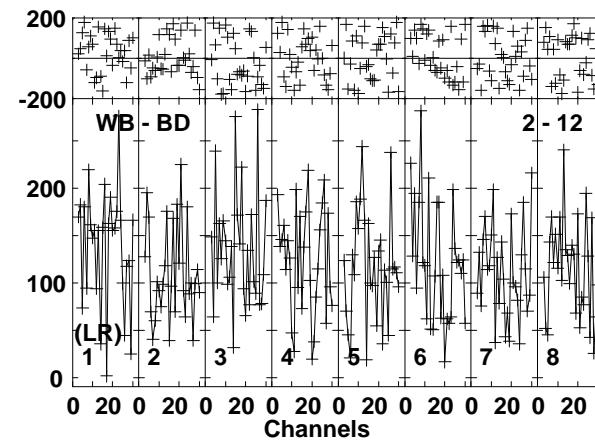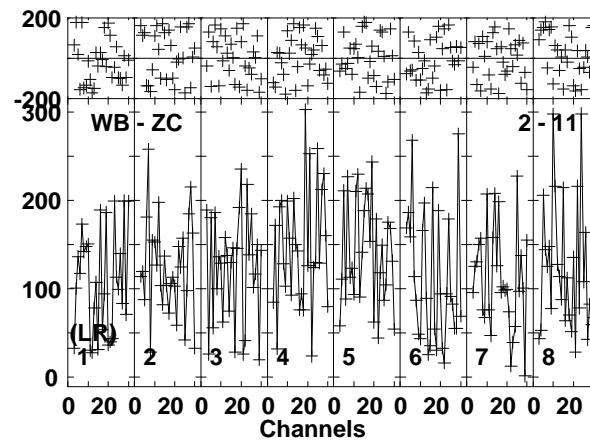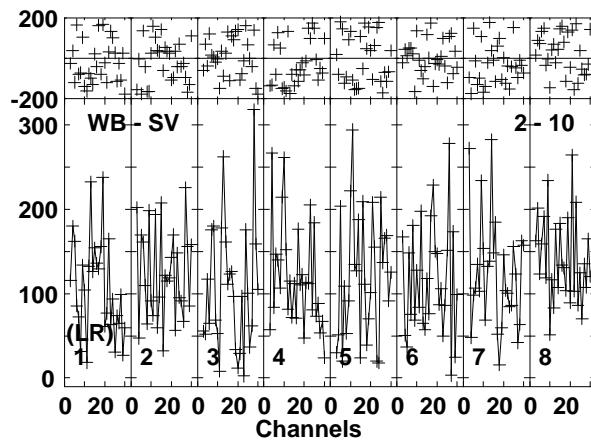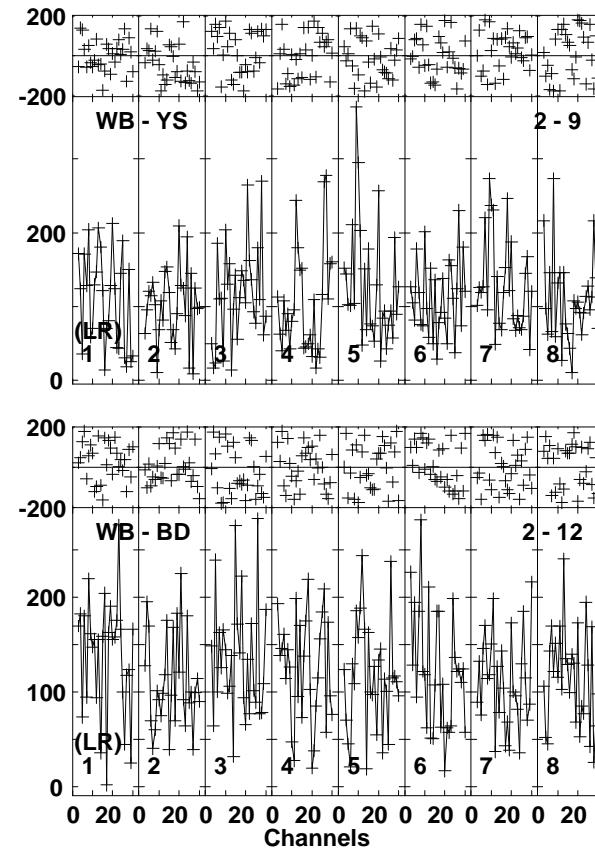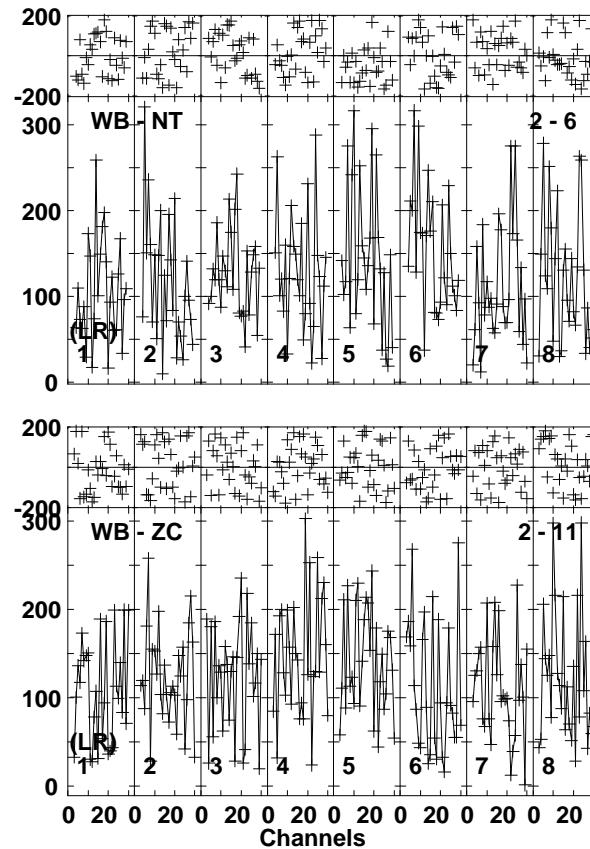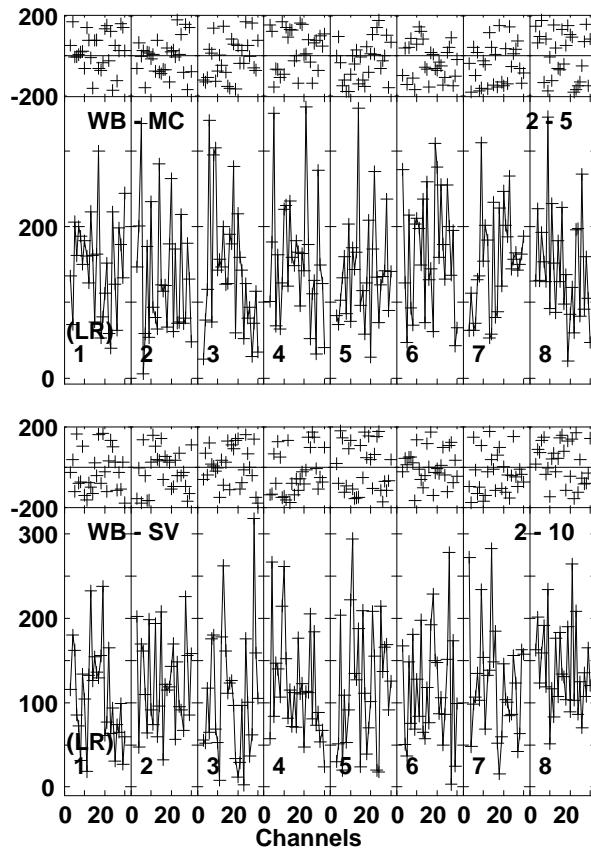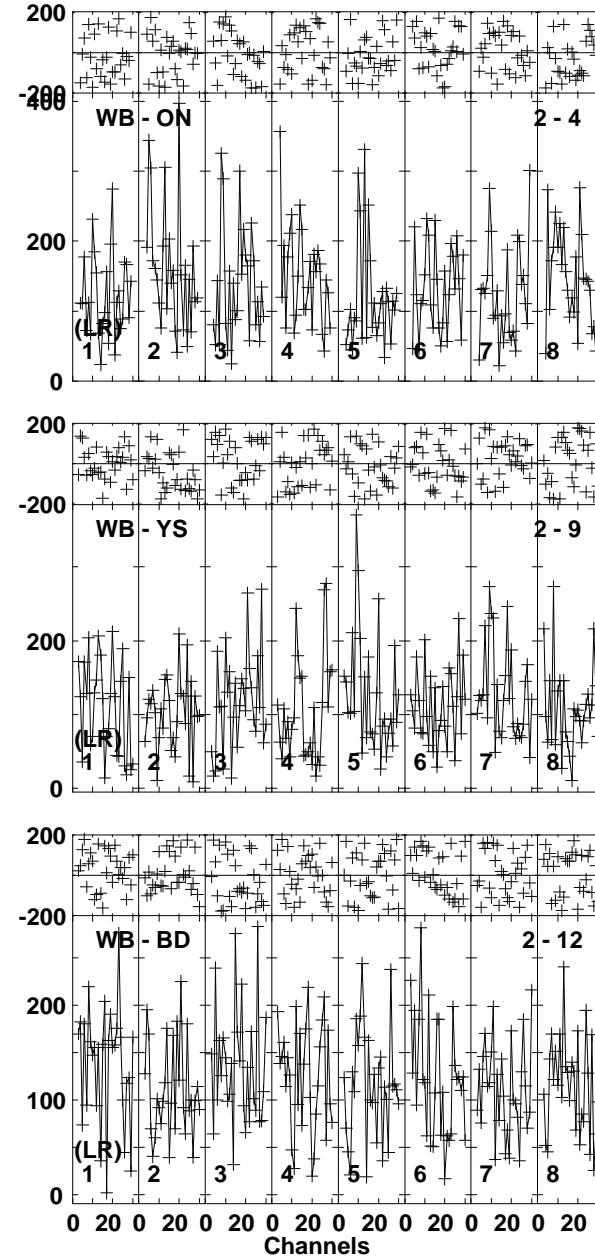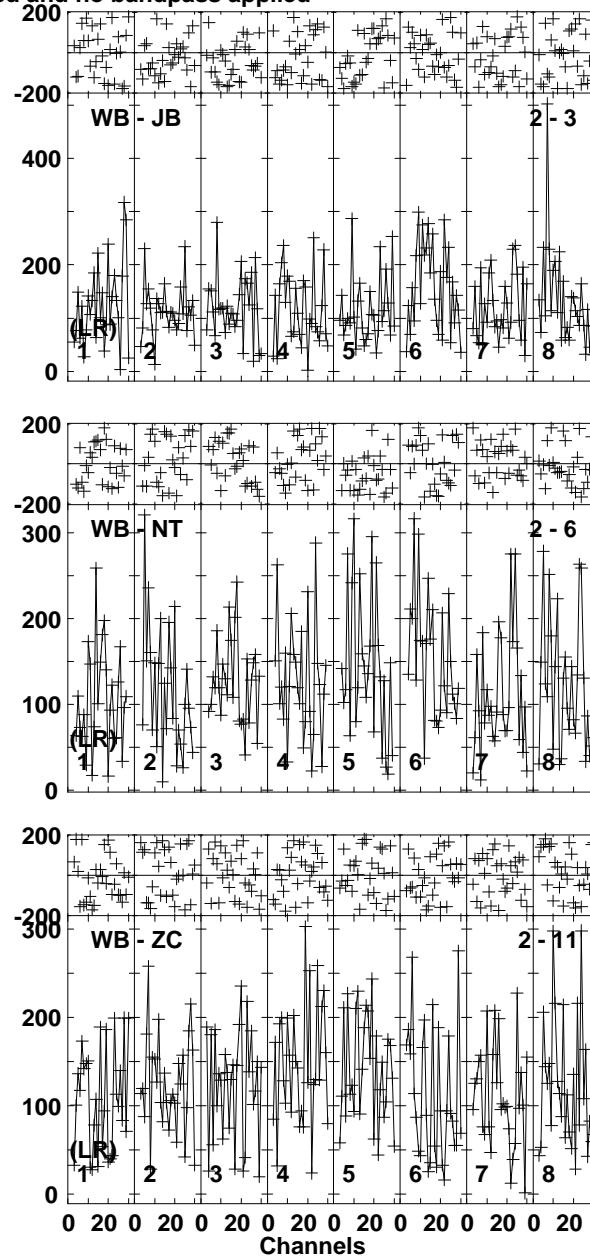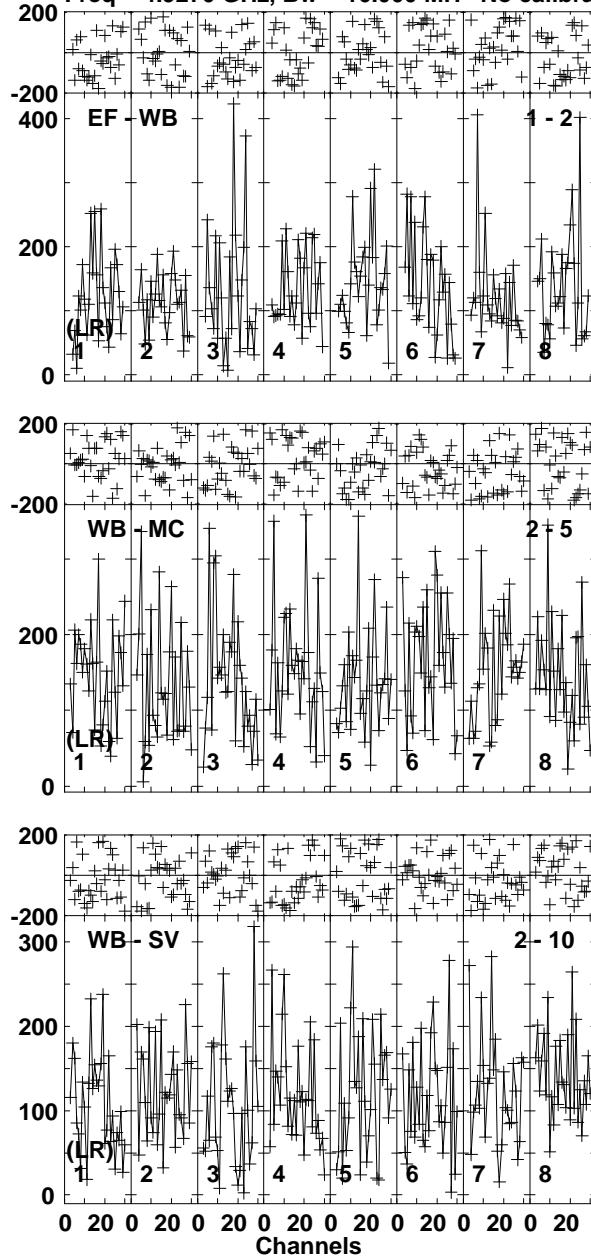
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:22:11 to 00/09:24:59

Plot file version 150 created 25-MAR-2014 11:16:37
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
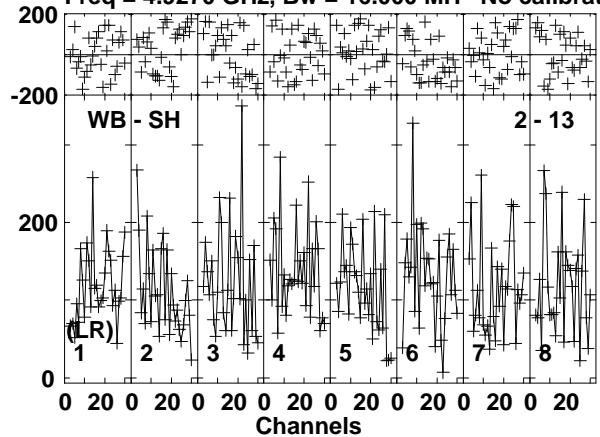

Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:22:11 to 00/09:24:59

Plot file version 151 created 25-MAR-2014 11:16:37
J1128+5925   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
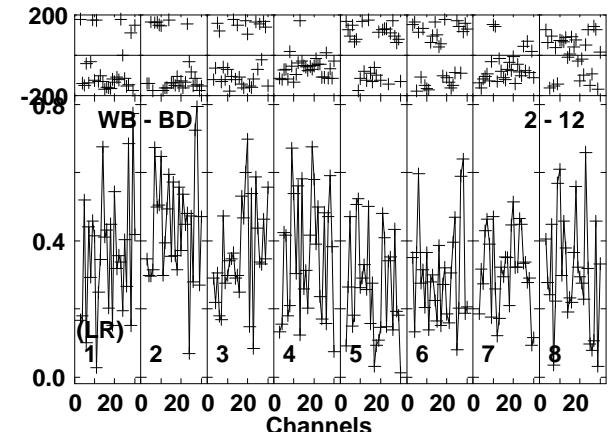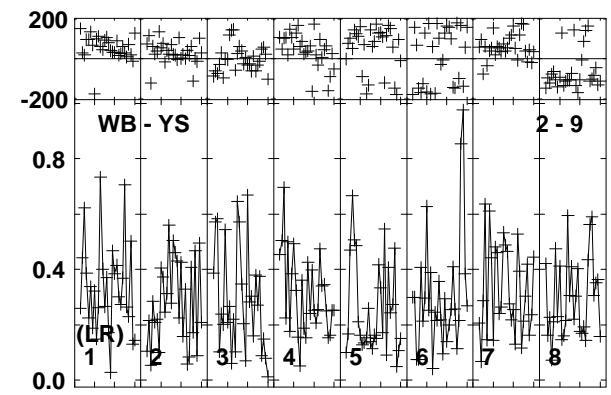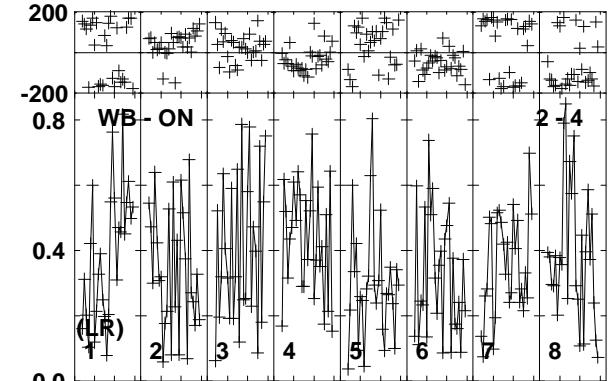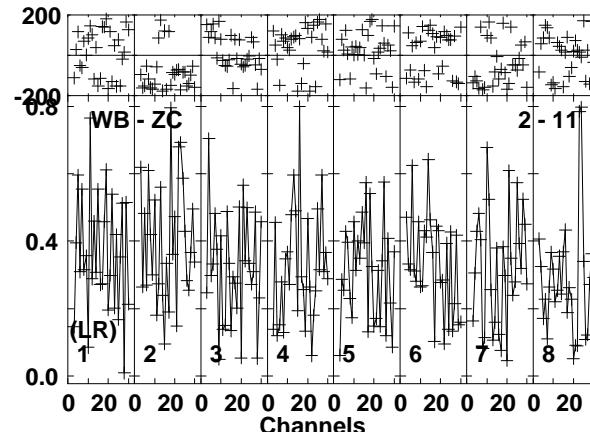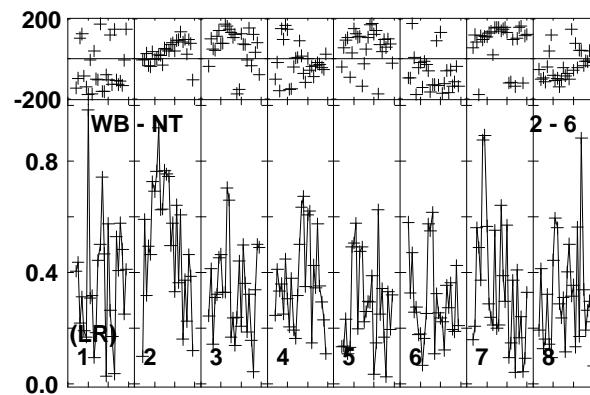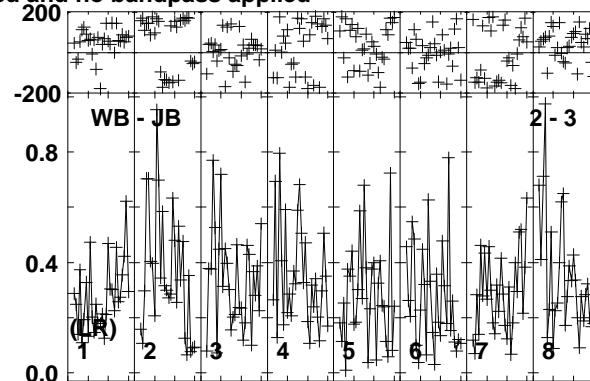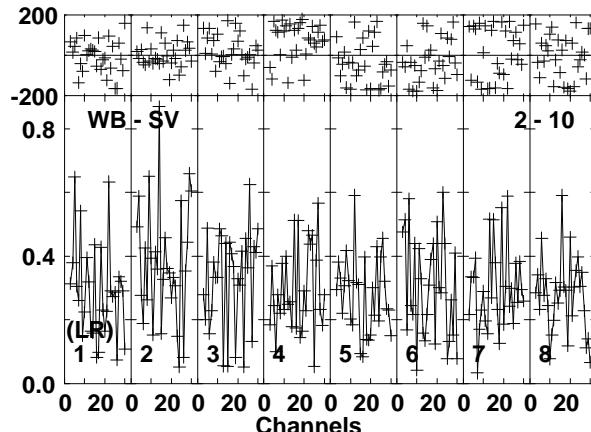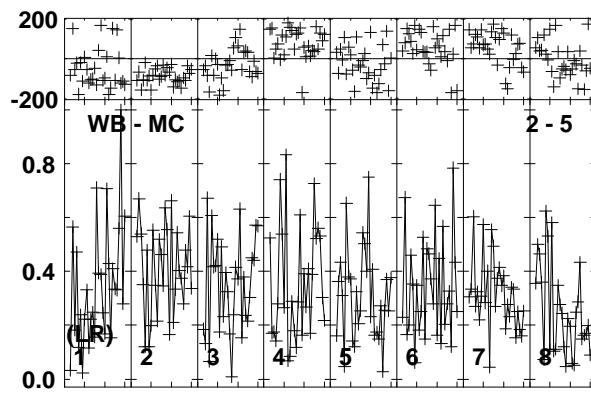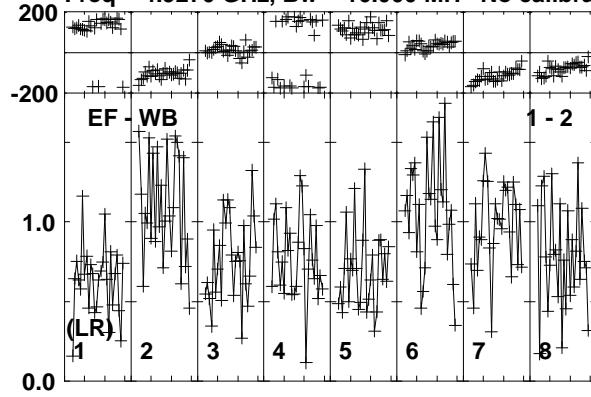
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:25:05 to 00/09:25:59

Plot file version 152 created 25-MAR-2014 11:16:37
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

WB - SH

2 - 13

(LR)

Channels
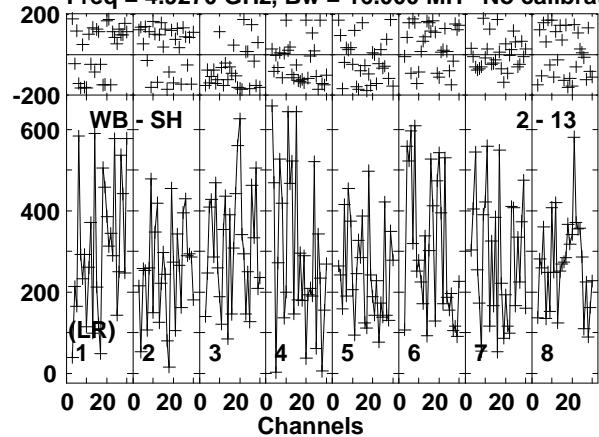
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: WB (02) - SH (13)
Timerange: 00/09:25:05 to 00/09:25:59

Plot file version 153 created 25-MAR-2014 11:16:37
ARP299B   EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied

EF - WB   1 - 2
WB - ON   2 - 4
WB - MC   2 - 5
WB - NT   2 - 6
WB - YS   2 - 9
WB - SV   2 - 10
WB - ZC   2 - 11
WB - BD   2 - 12
WB - SH   2 - 13

(LR)

Channels
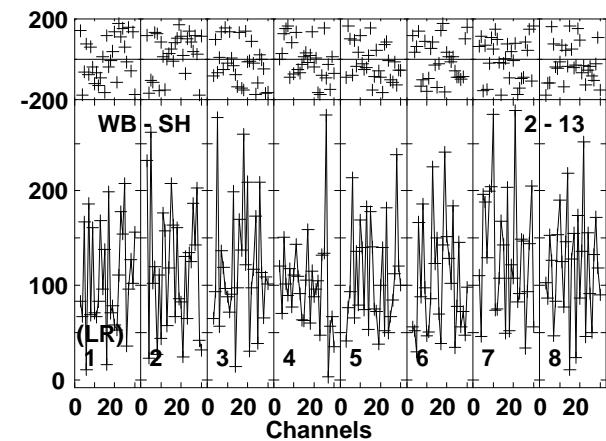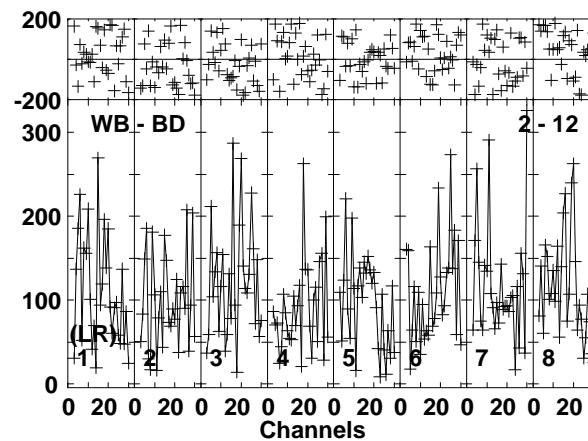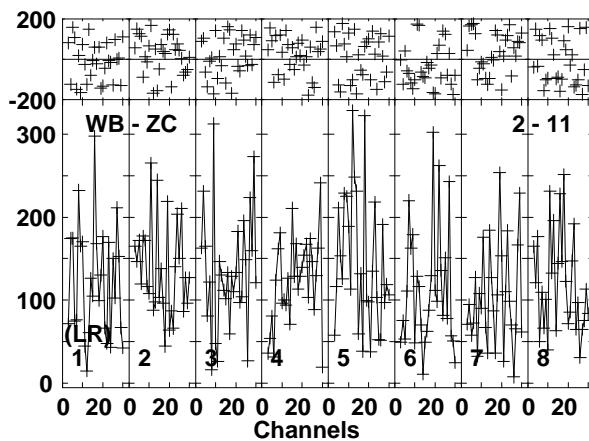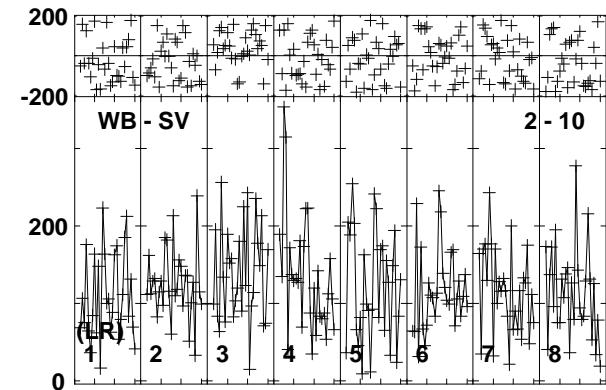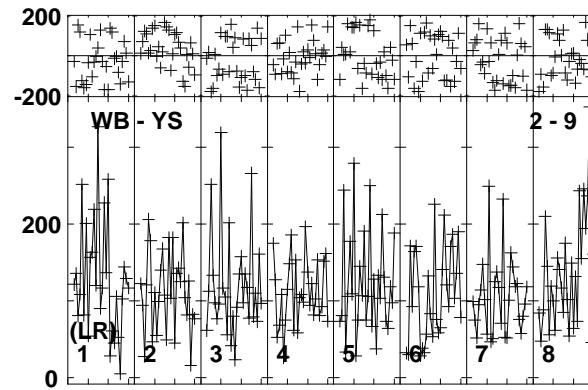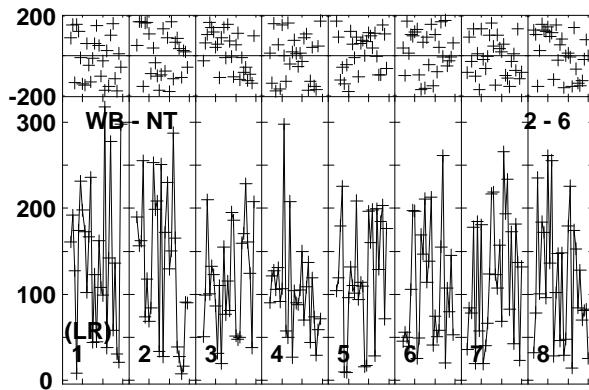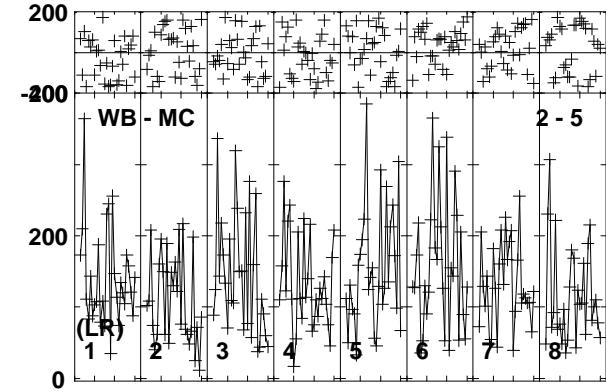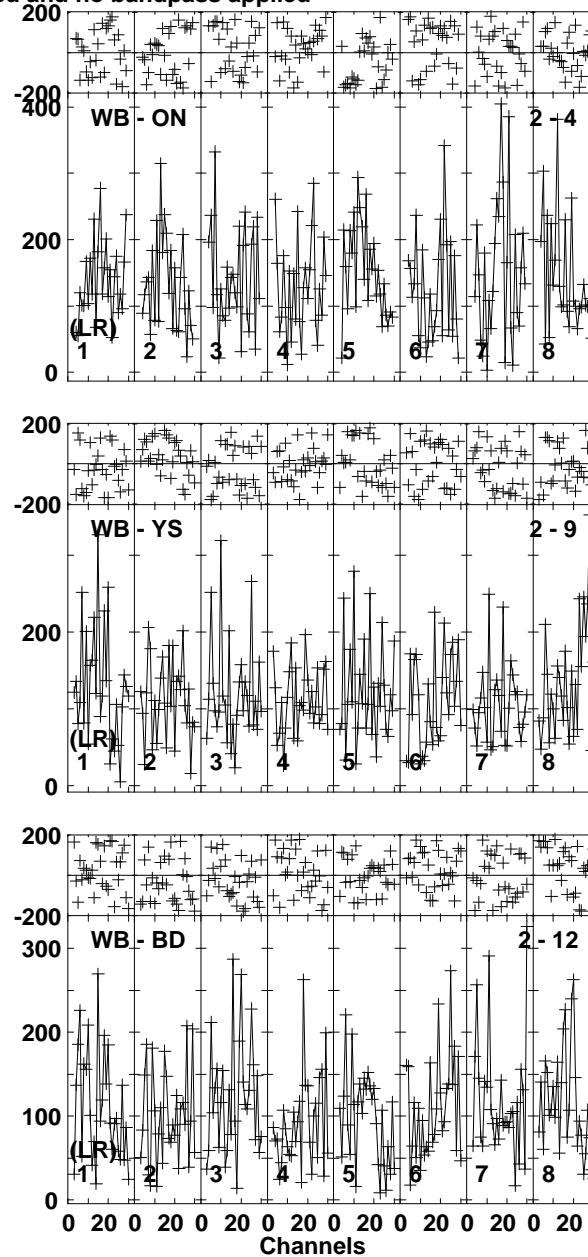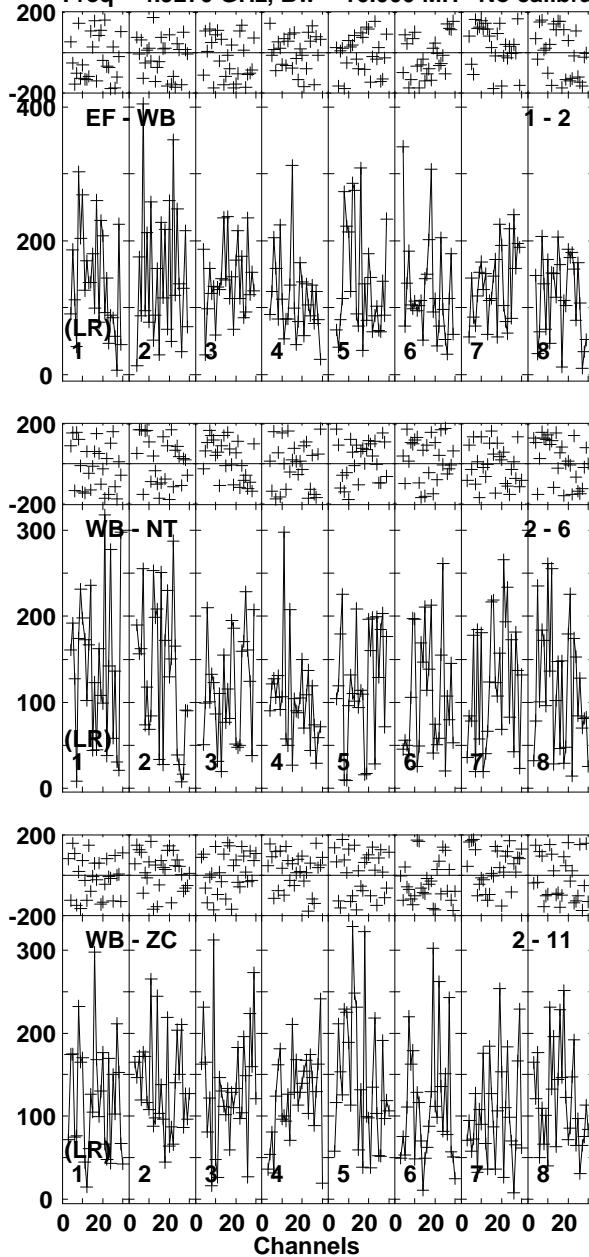
Lower frame: Micro Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:26:03 to 00/09:28:59

Plot file version 154 created 25-MAR-2014 11:16:37
J1128+5925 EP087D 2.UVDATA.1
Freq = 4.9270 GHz, Bw = 16.000 MH   No calibration applied and no bandpass applied
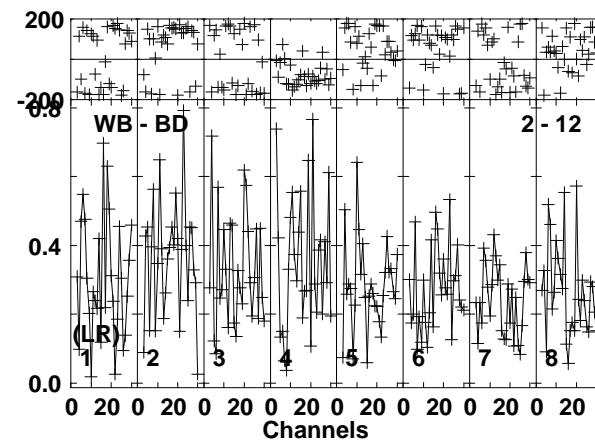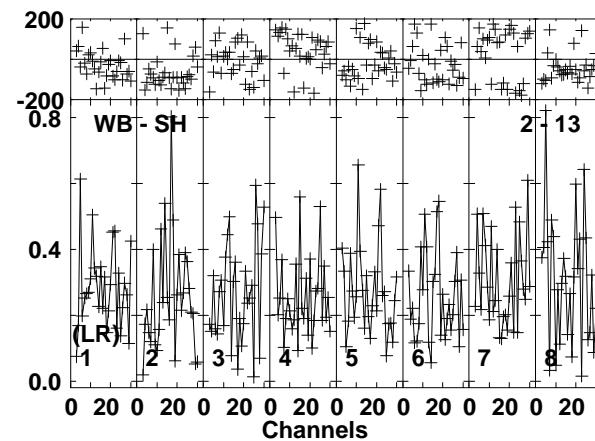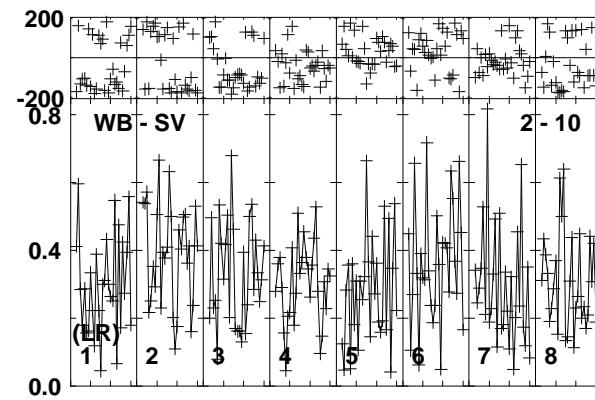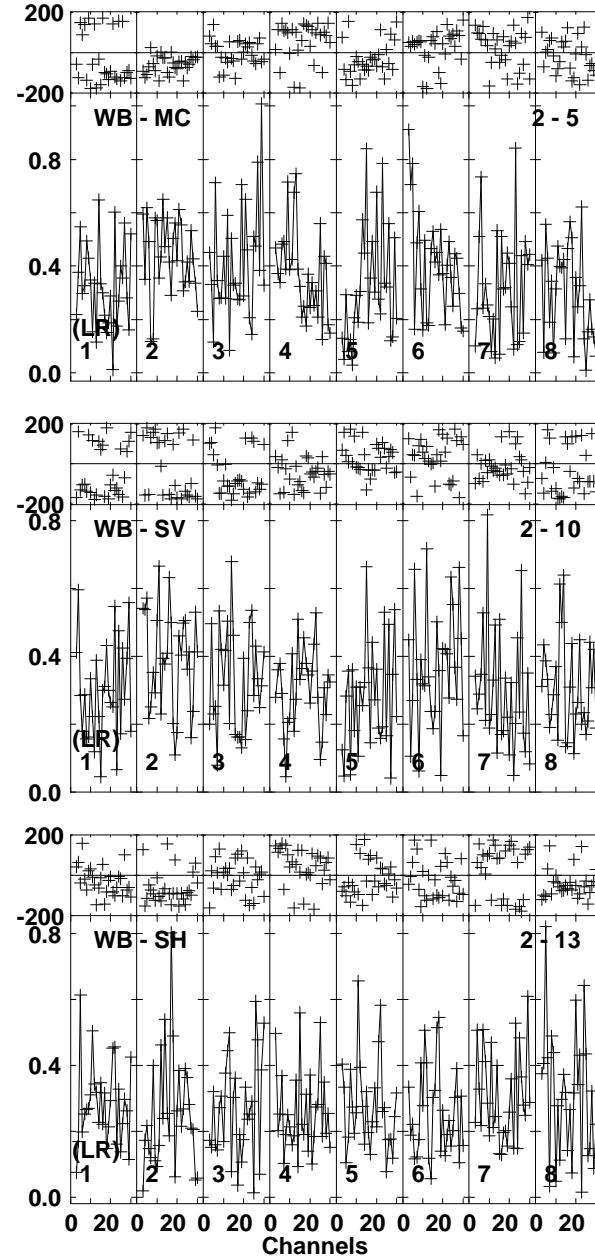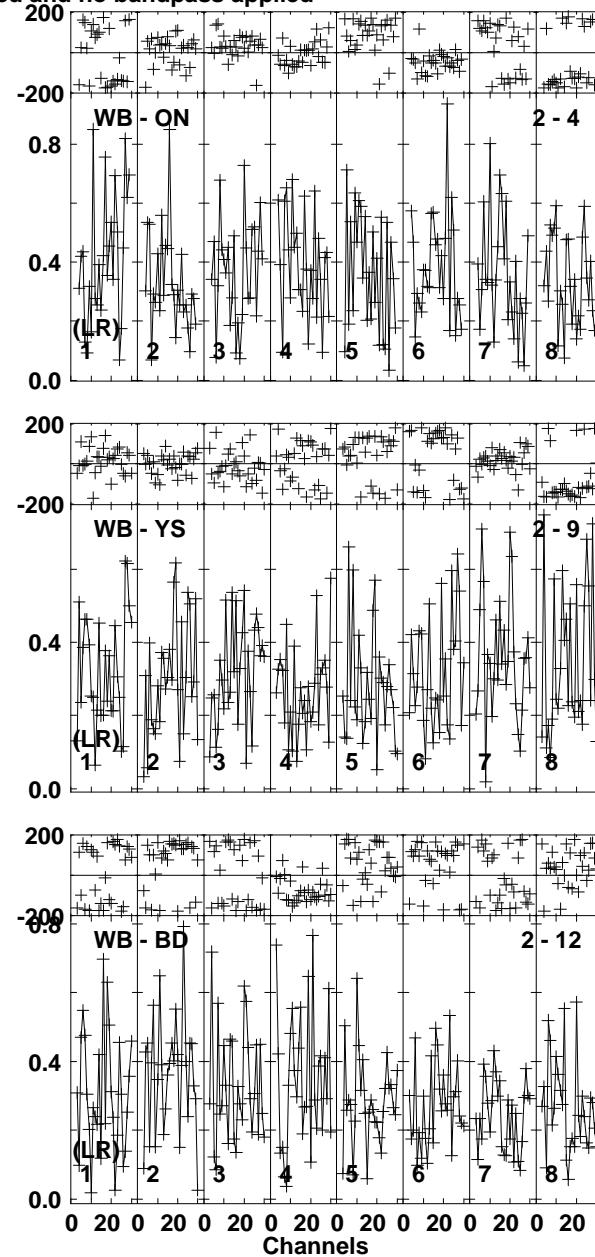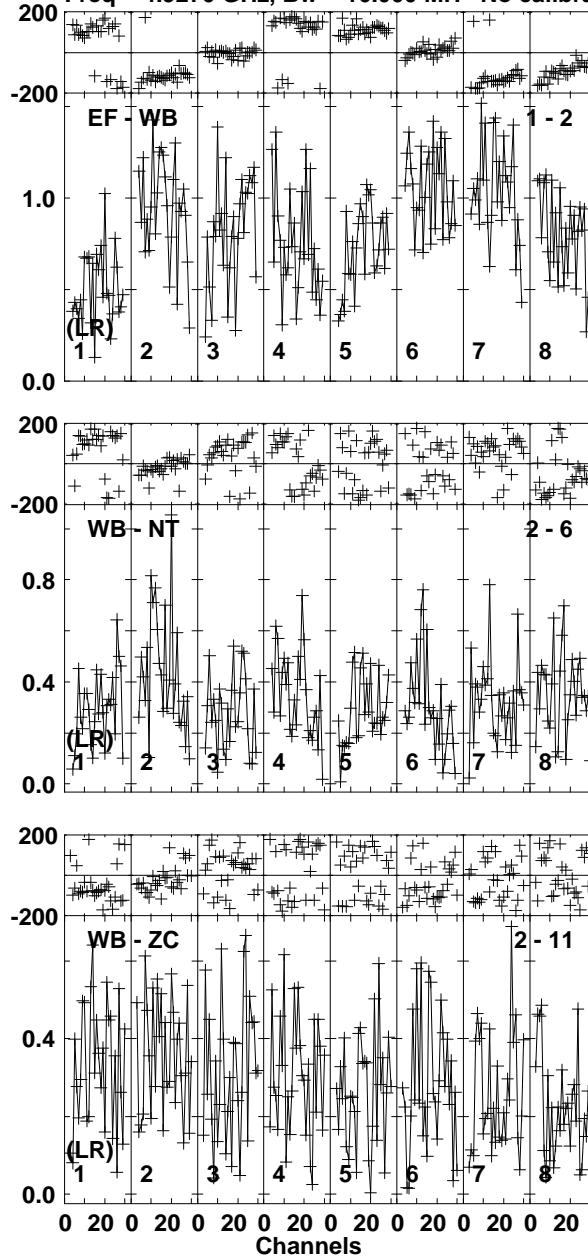
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Baseline: EF (01) - WB (02)
Timerange: 00/09:29:03 to 00/09:29:59