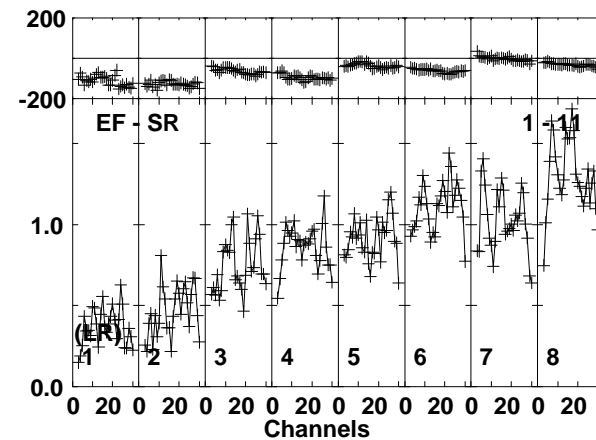
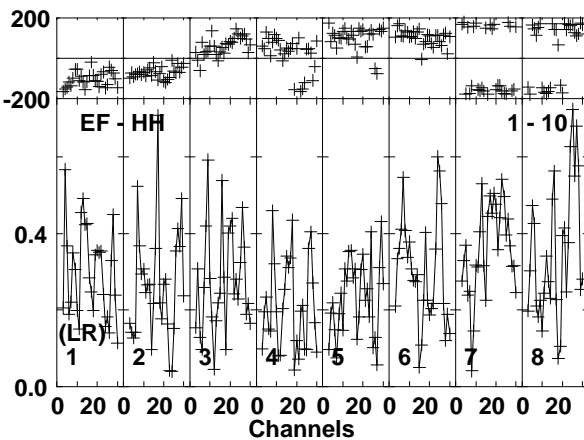
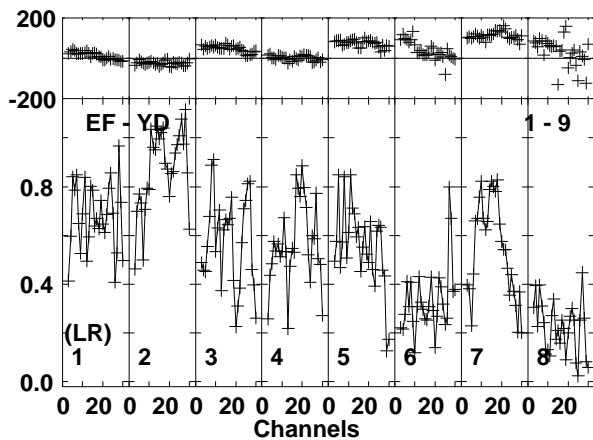
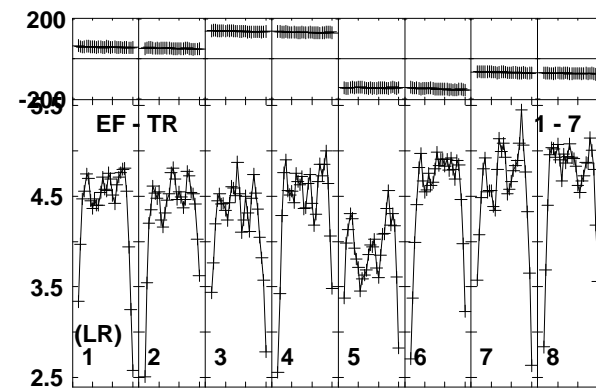
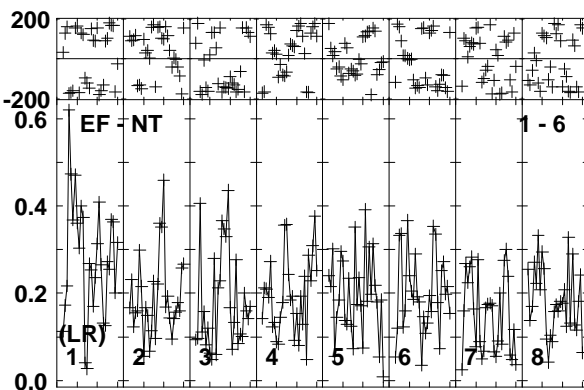
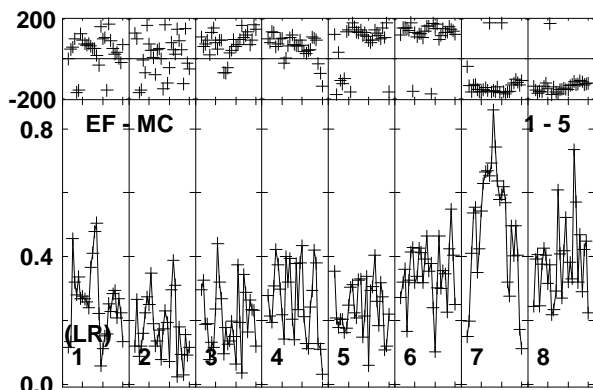
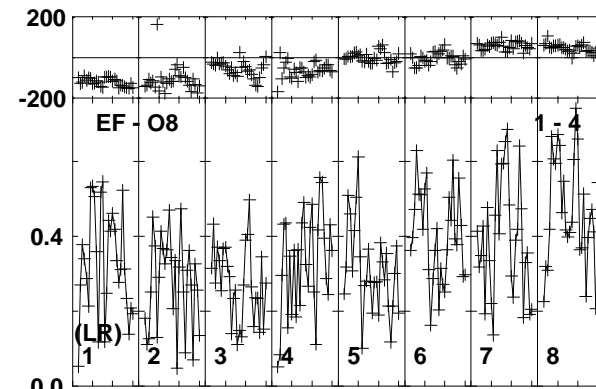
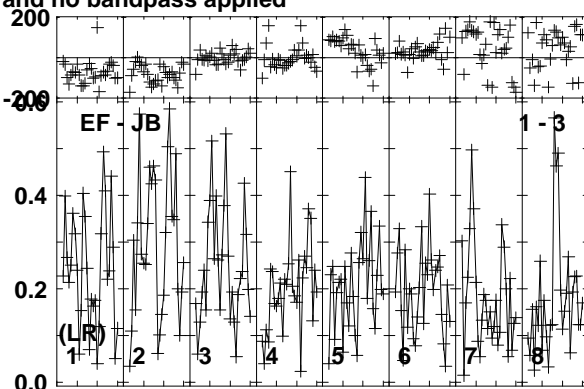
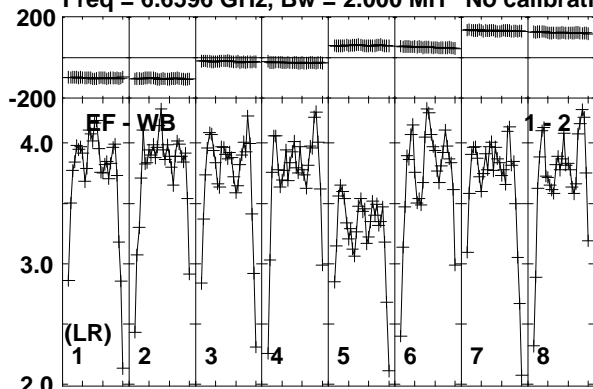


Plot file version 1 created 16-SEP-2016 16:49:36

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

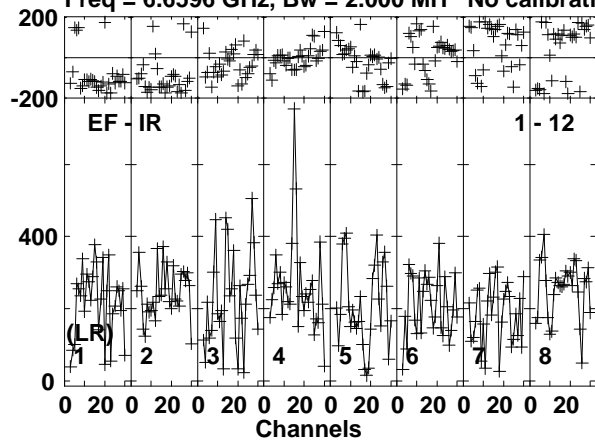


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00:12:00:01 to 00:12:04:59

Plot file version 2 created 16-SEP-2016 16:49:37

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

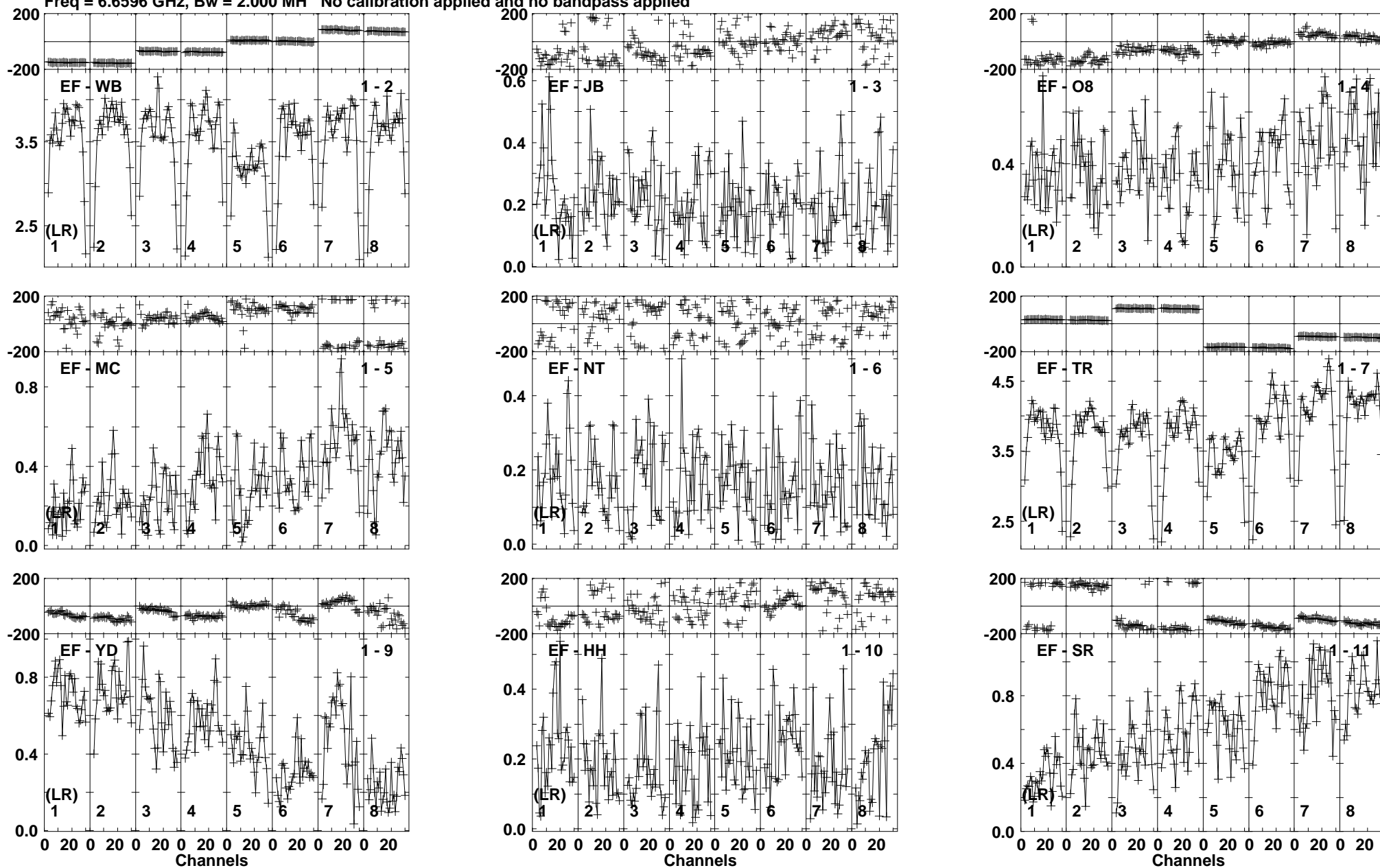


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - IR (12)  
Timerange: 00/12:00:01 to 00/12:04:59

Plot file version 3 created 16-SEP-2016 16:49:37

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

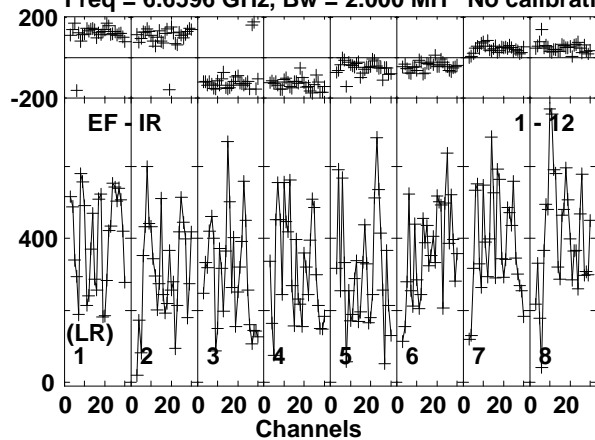


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/12:06:01 to 00/12:10:59

Plot file version 4 created 16-SEP-2016 16:49:37

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

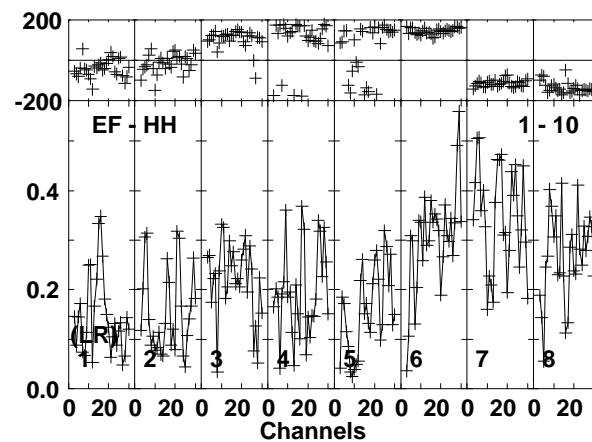
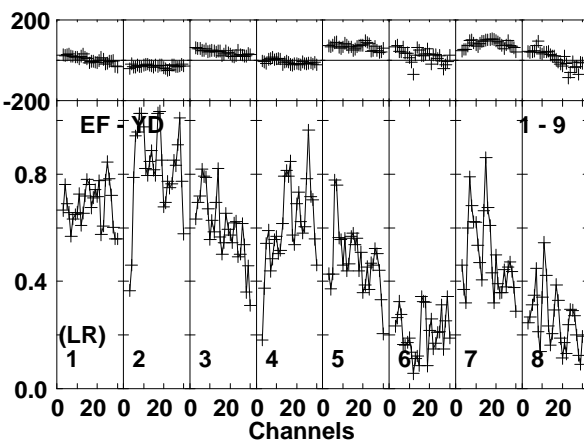
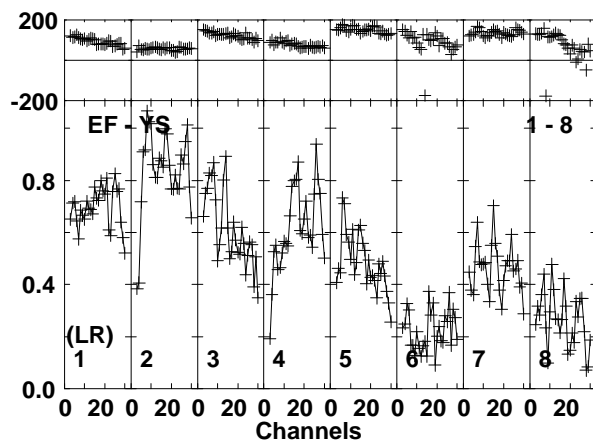
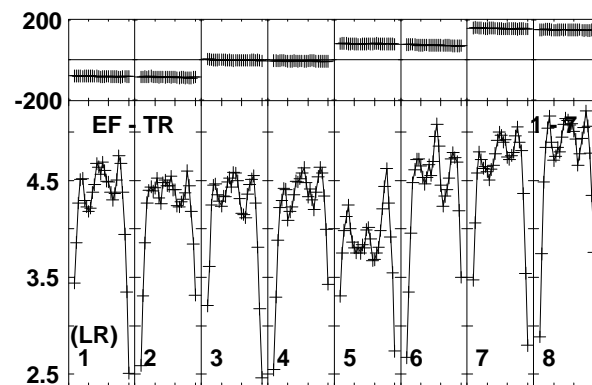
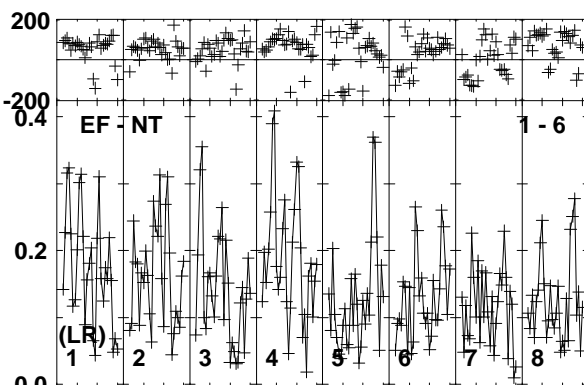
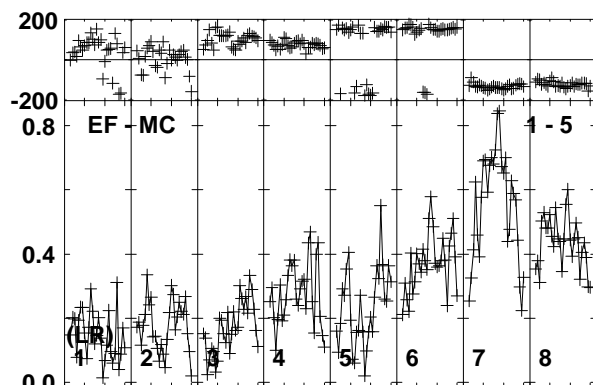
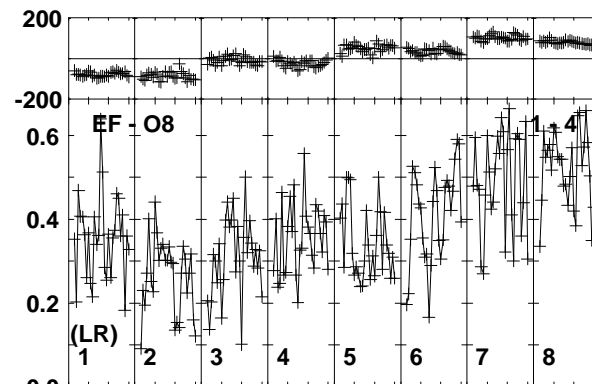
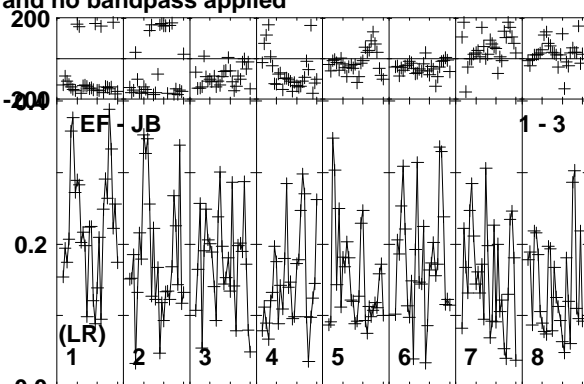
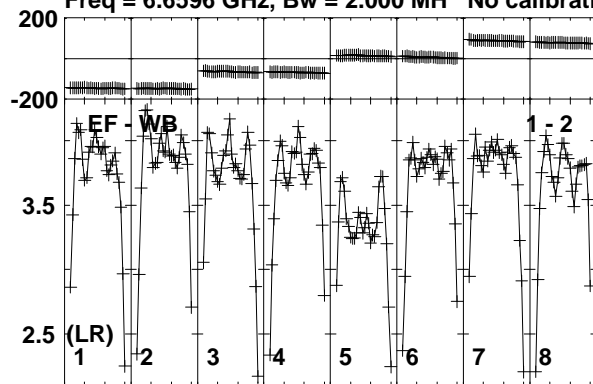


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - IR (12)  
Timerange: 00/12:06:01 to 00/12:10:59

Plot file version 5 created 16-SEP-2016 16:49:37

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

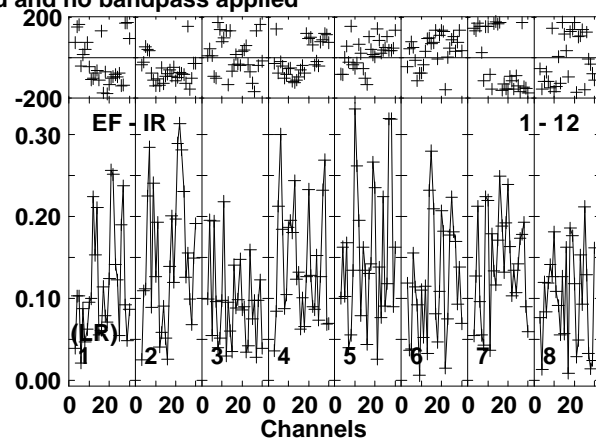
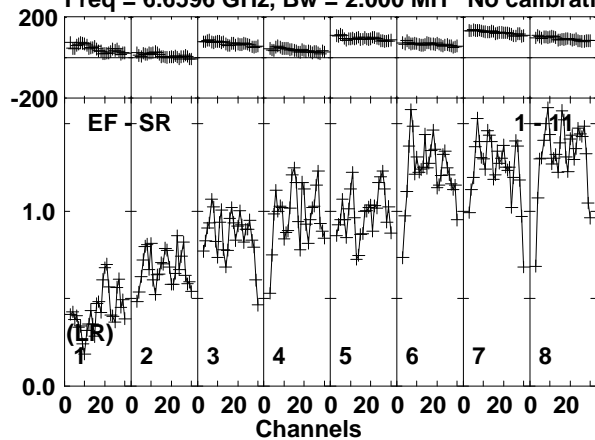


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/12:14:01 to 00/12:23:59

Plot file version 6 created 16-SEP-2016 16:49:38

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

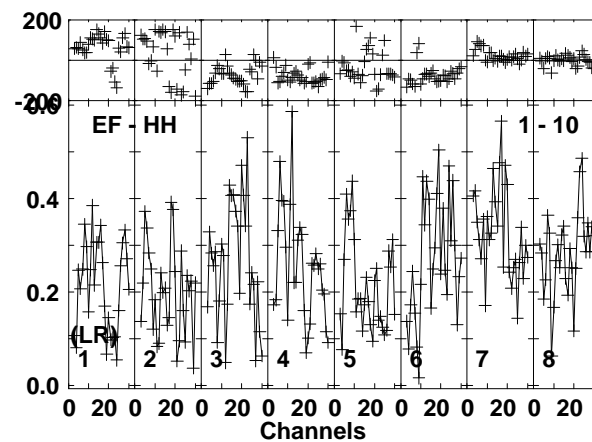
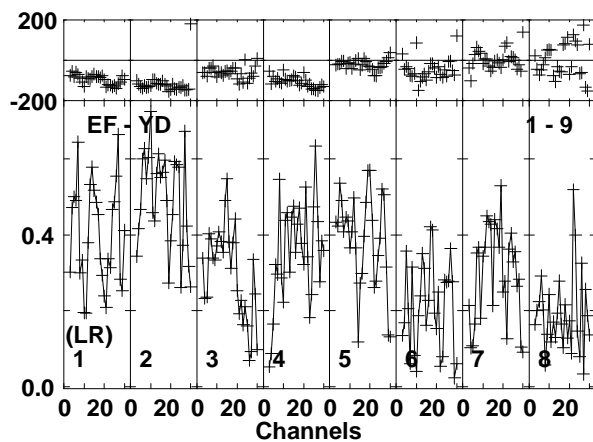
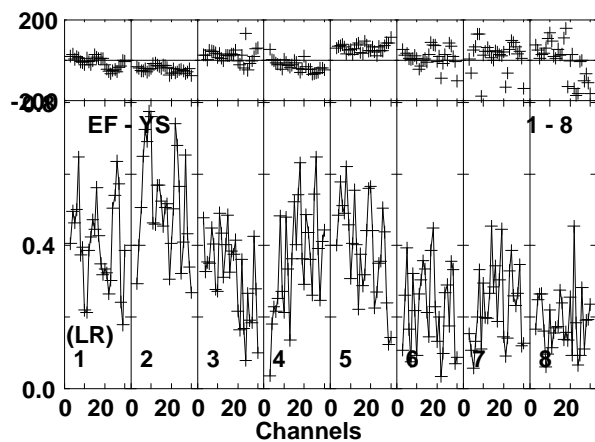
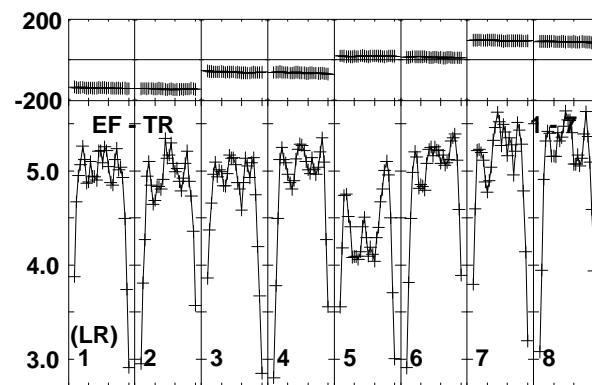
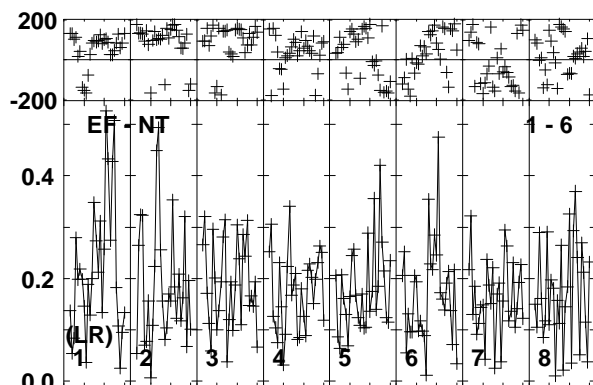
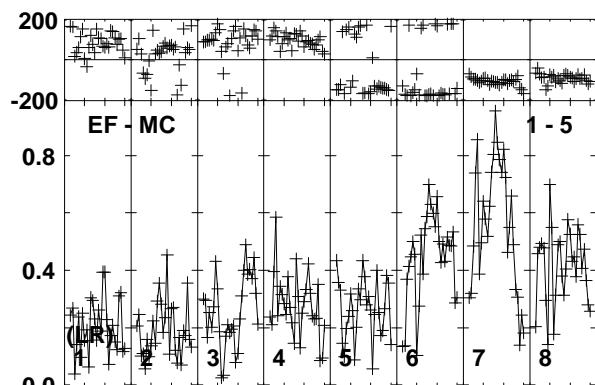
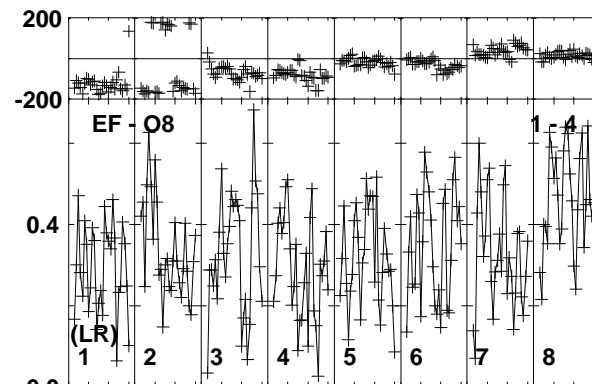
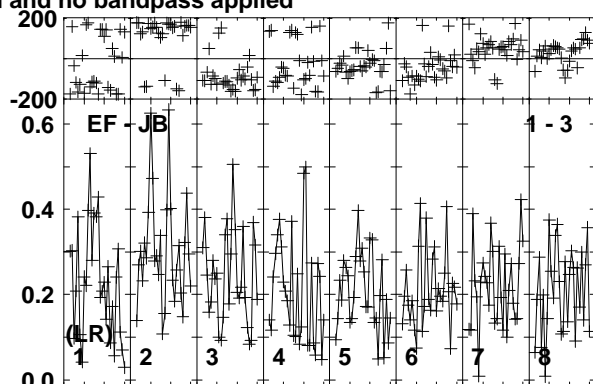
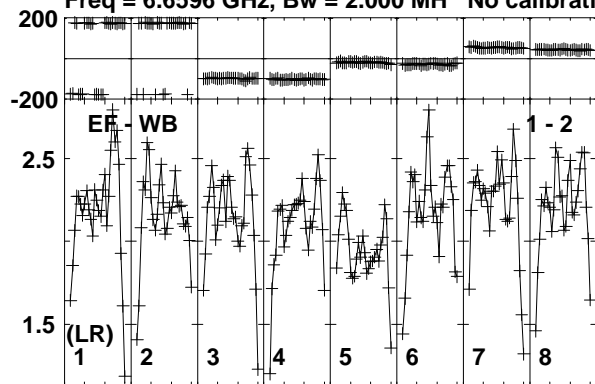


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/12:14:01 to 00/12:23:59

Plot file version 7 created 16-SEP-2016 16:49:38

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

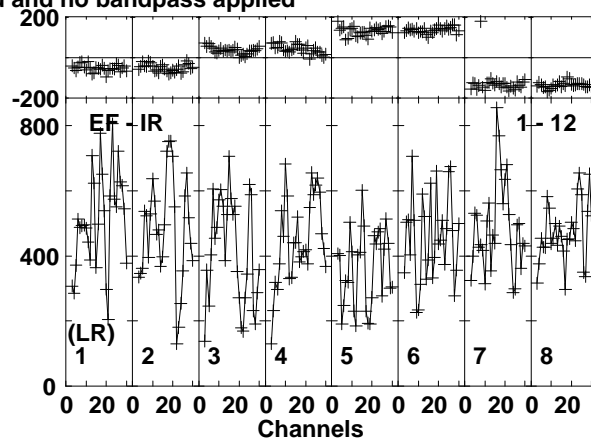
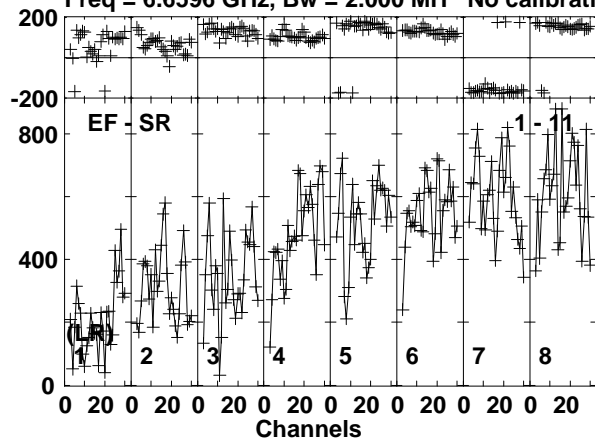


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00:12:25:01 to 00:12:34:59

Plot file version 8 created 16-SEP-2016 16:49:39

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied



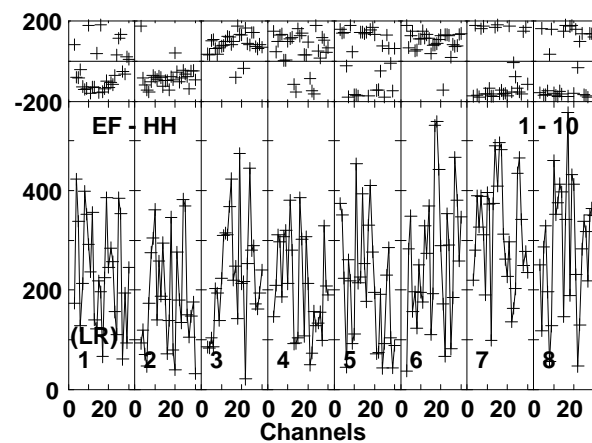
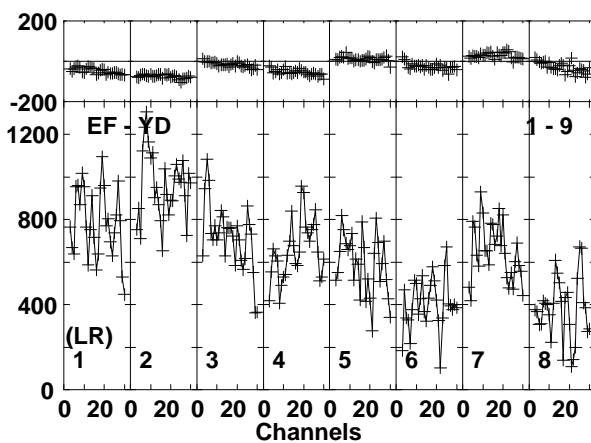
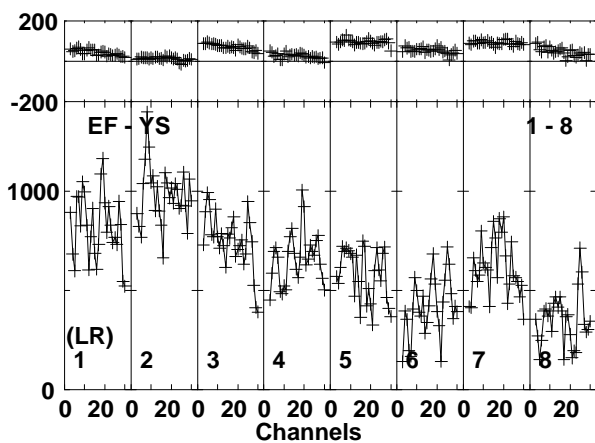
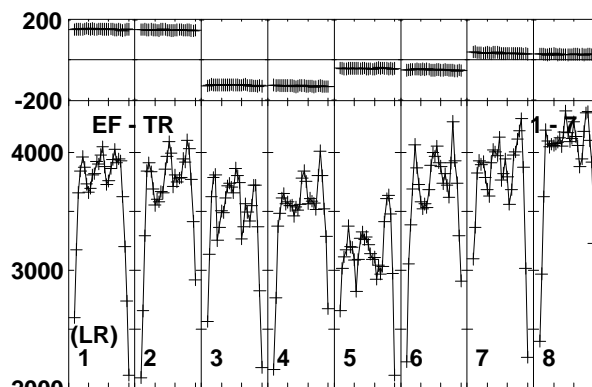
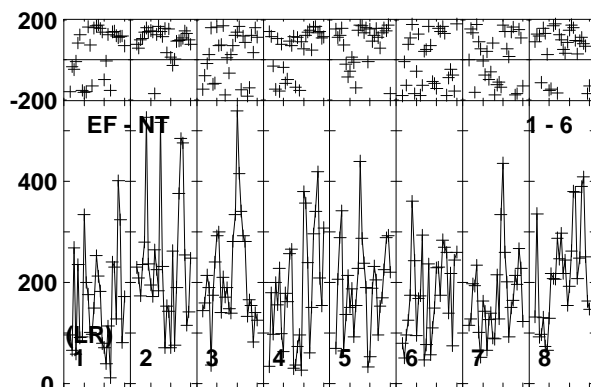
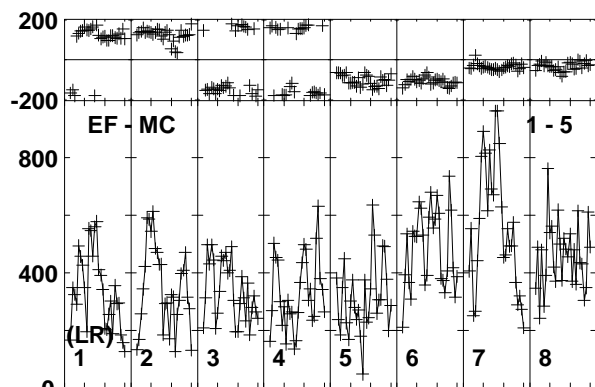
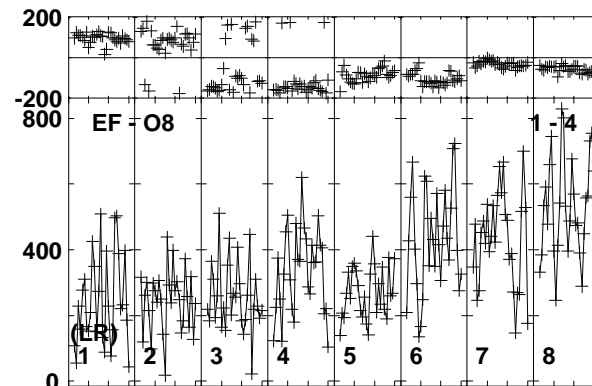
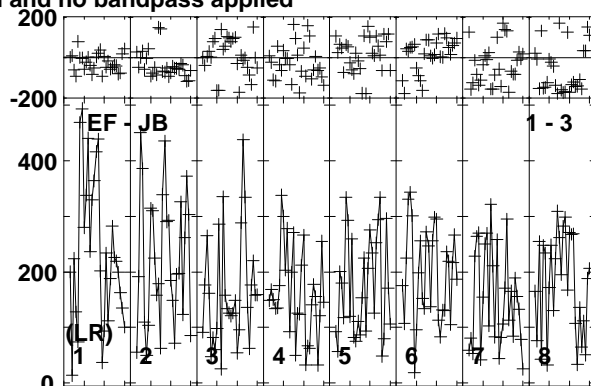
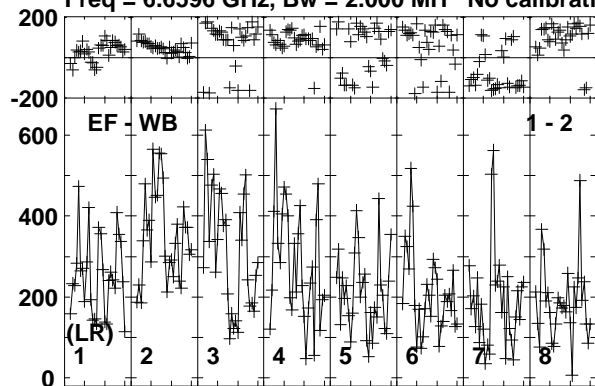
Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/12:25:01 to 00/12:34:59



Plot file version 9 created 16-SEP-2016 16:49:39

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

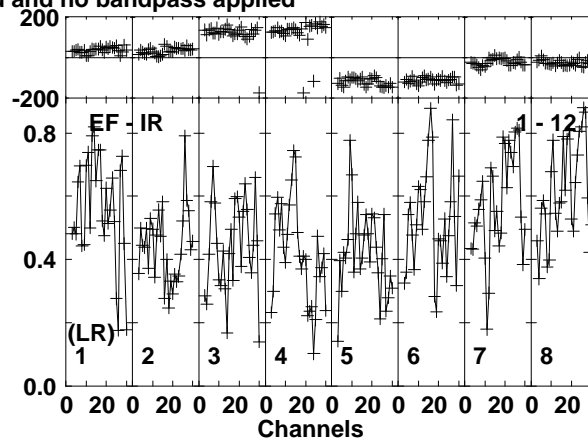
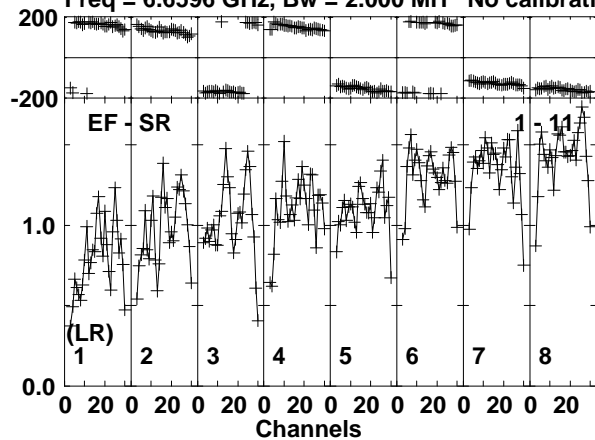


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/12:36:01 to 00/12:45:59

Plot file version 10 created 16-SEP-2016 16:49:40

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

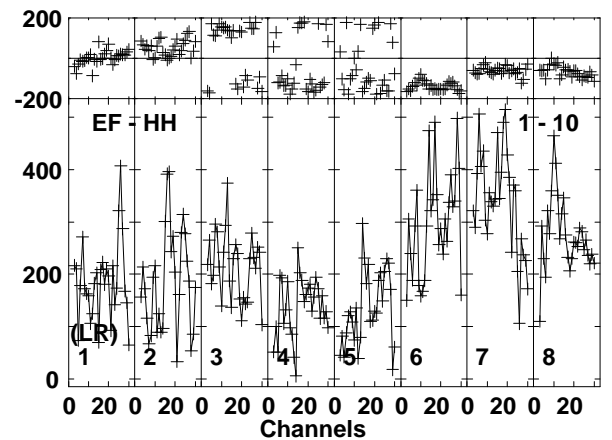
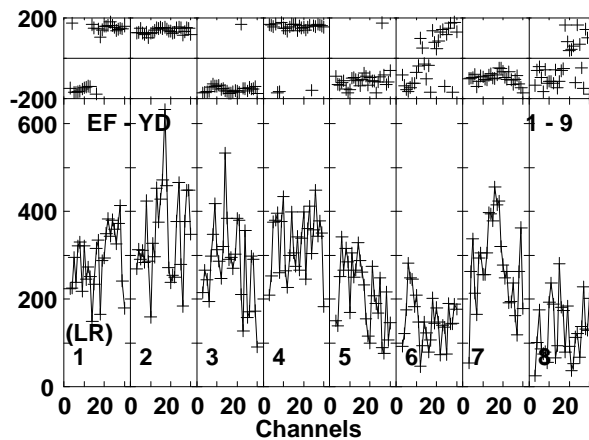
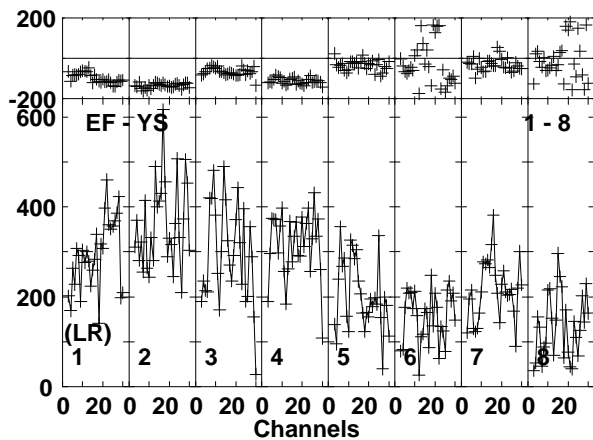
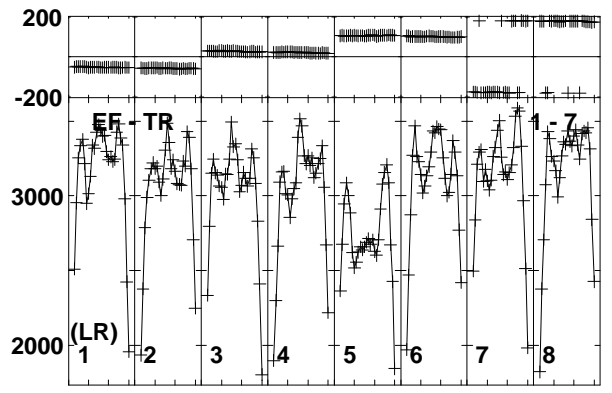
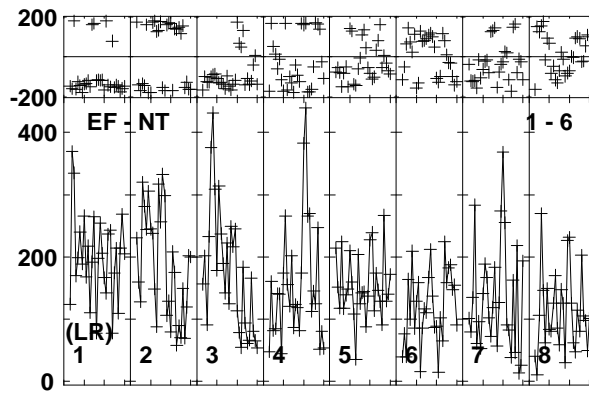
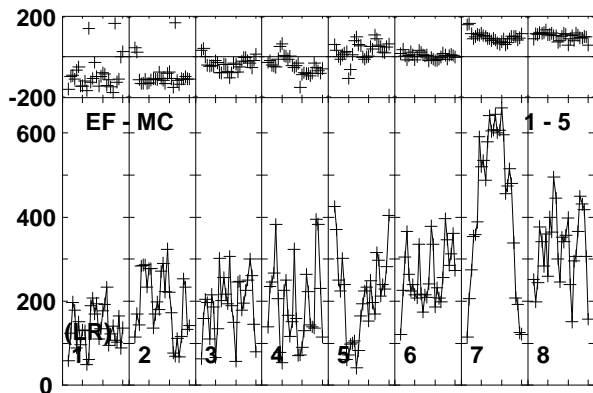
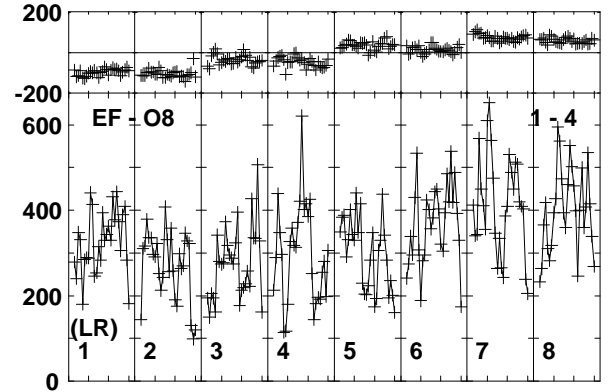
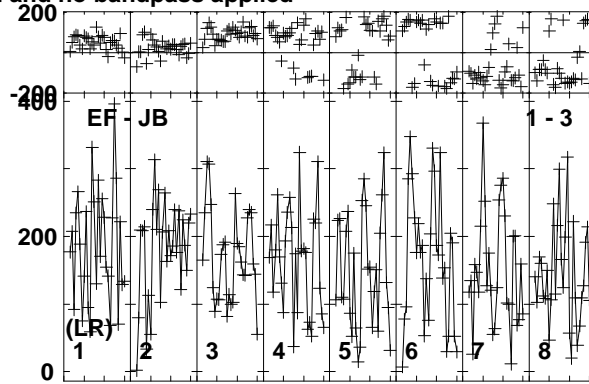
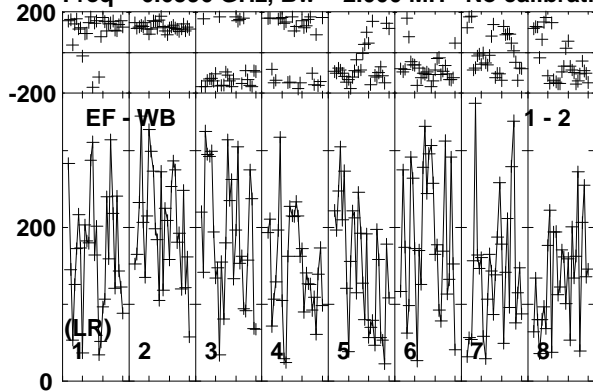


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/12:36:01 to 00/12:45:59

Plot file version 11 created 16-SEP-2016 16:49:40

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MHz No calibration applied and no bandpass applied

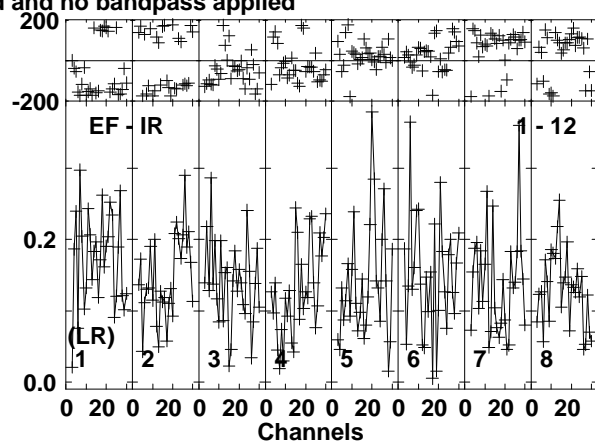
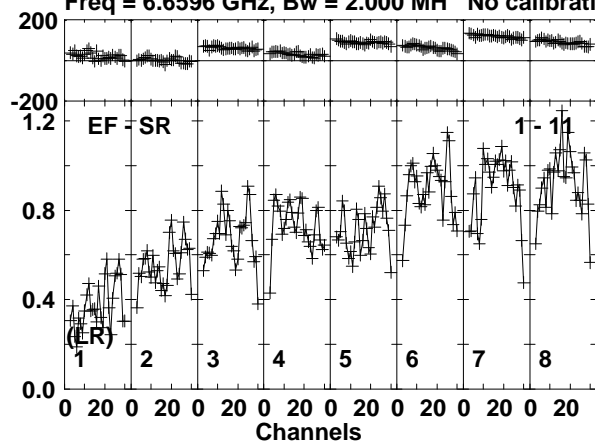


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00:12:47:01 to 00:12:56:59

Plot file version 12 created 16-SEP-2016 16:49:41

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

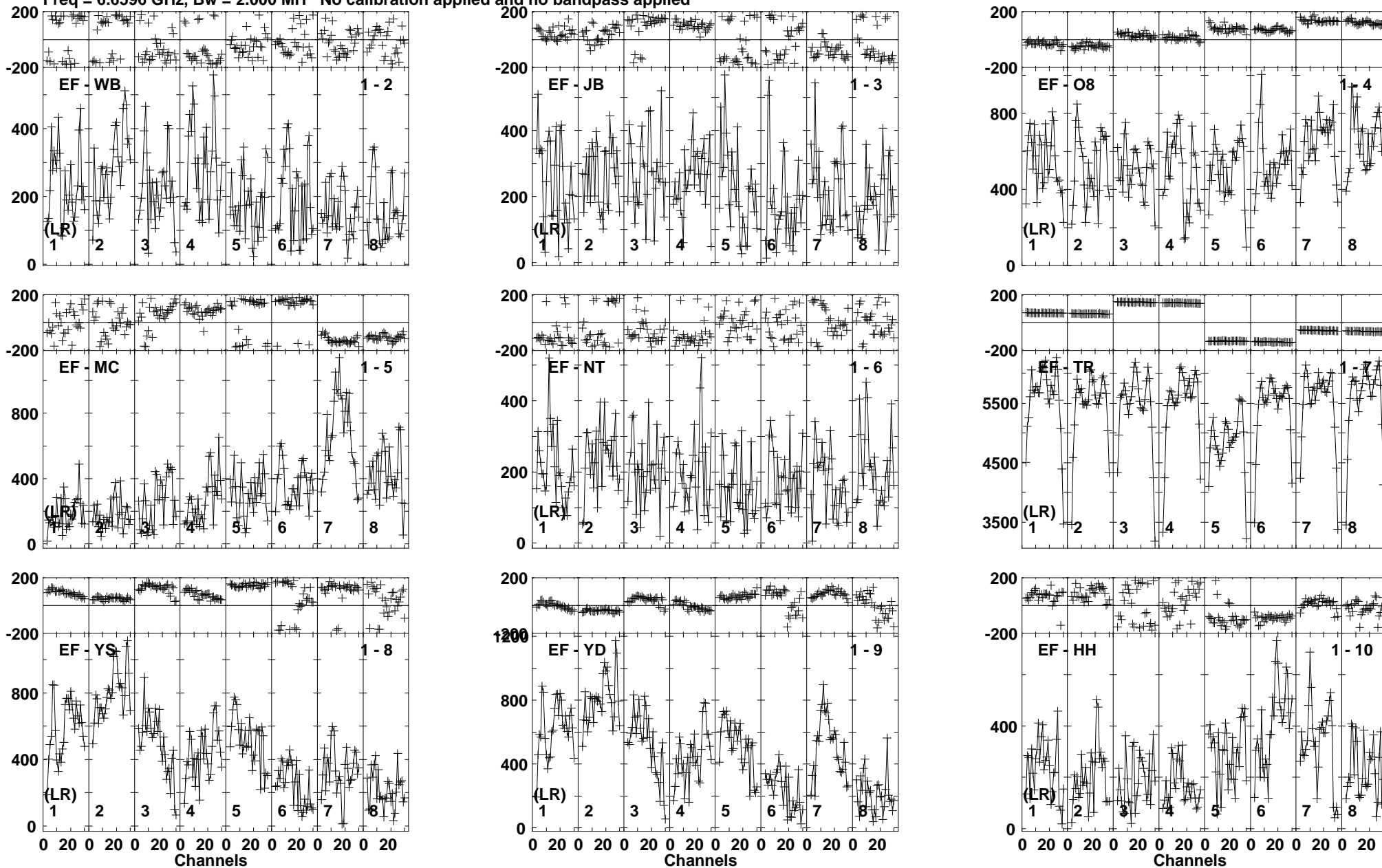


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/12:47:01 to 00/12:56:59

Plot file version 13 created 16-SEP-2016 16:49:41

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

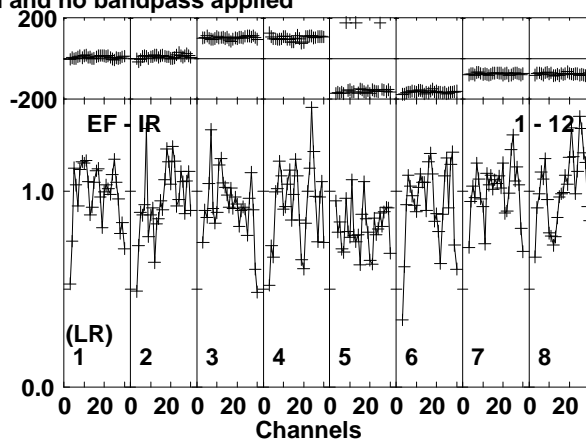
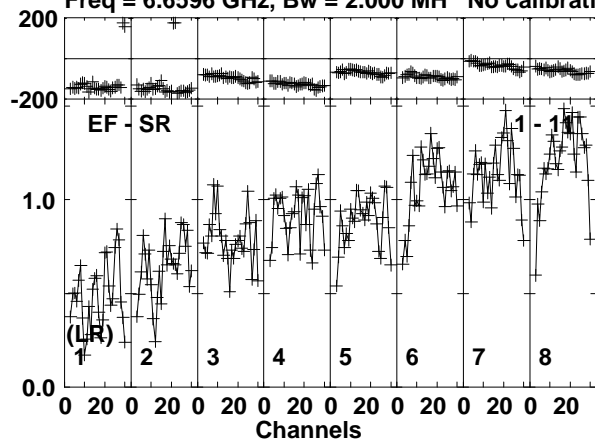


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/12:58:01 to 00/13:02:59

Plot file version 14 created 16-SEP-2016 16:49:41

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

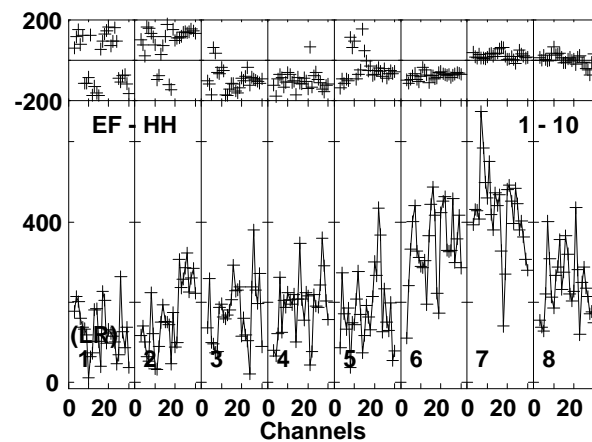
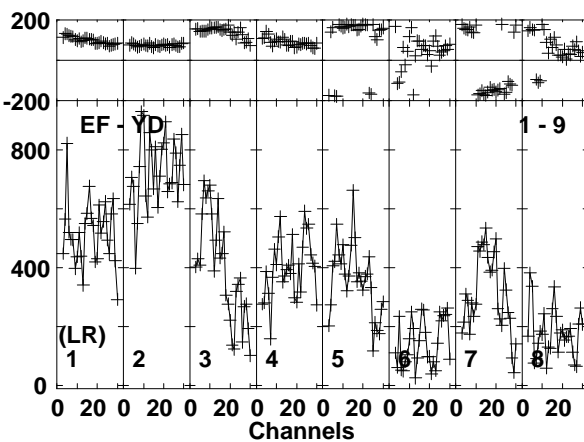
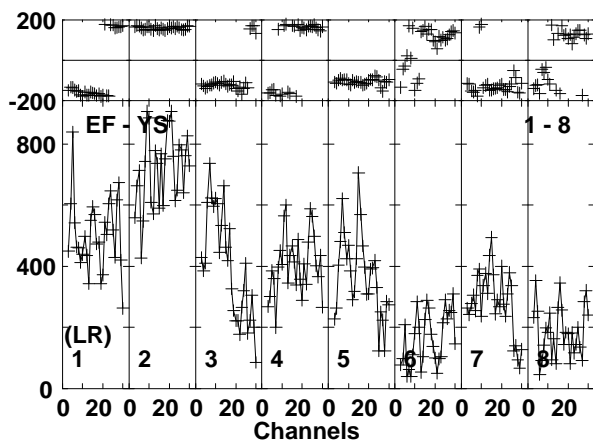
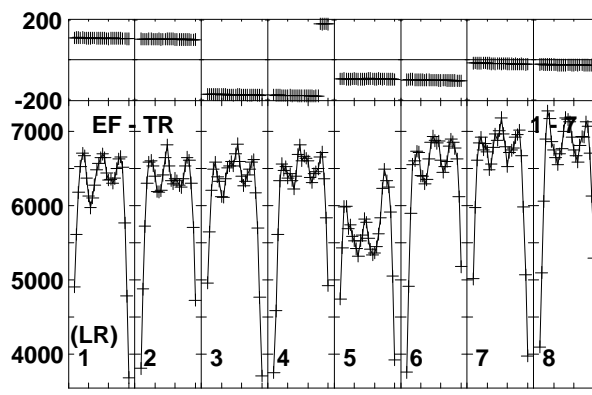
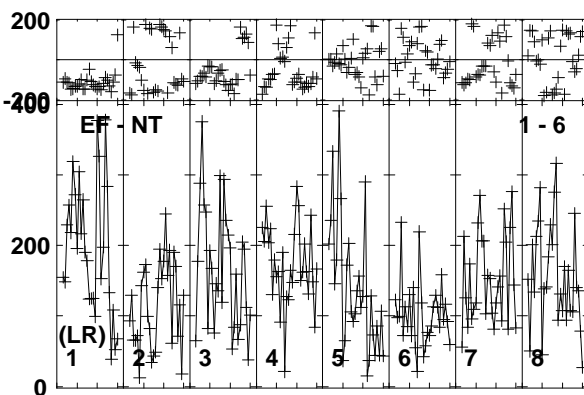
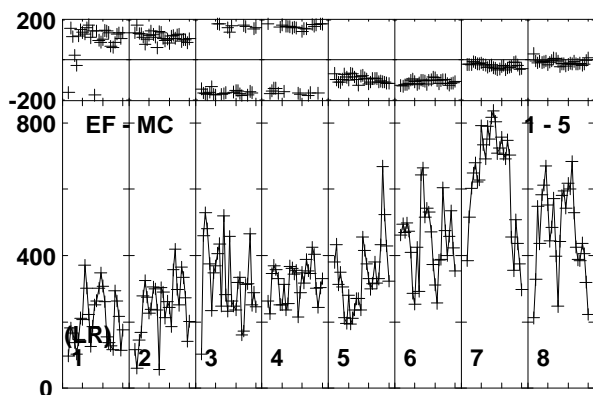
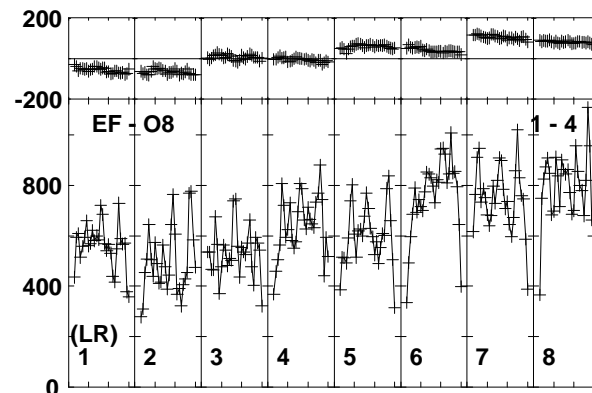
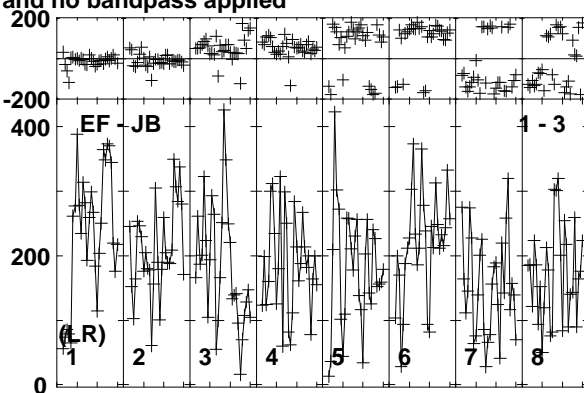
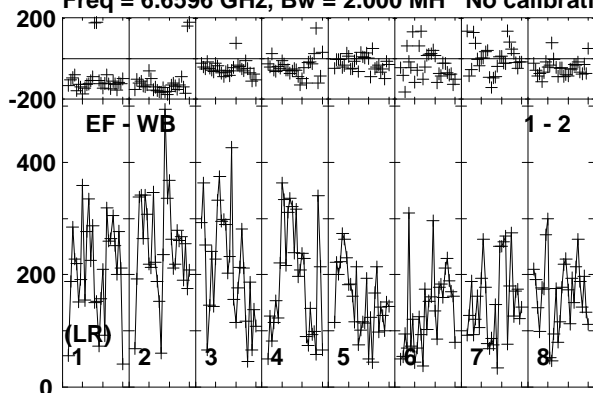


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/12:58:01 to 00/13:02:59

Plot file version 15 created 16-SEP-2016 16:49:41

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

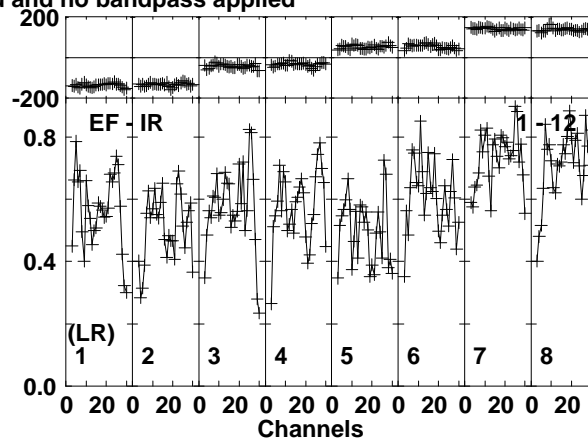
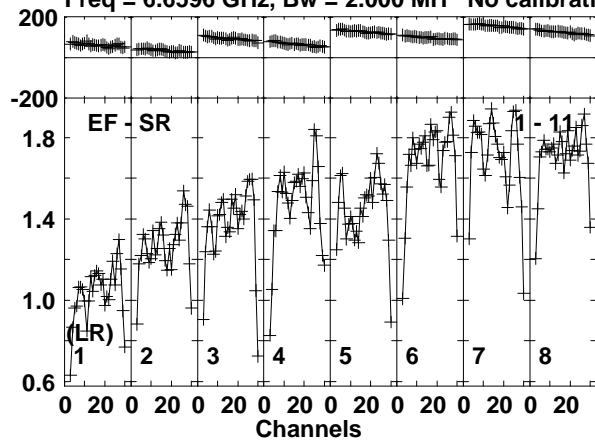


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:06:01 to 00/13:15:59

Plot file version 16 created 16-SEP-2016 16:49:42

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied



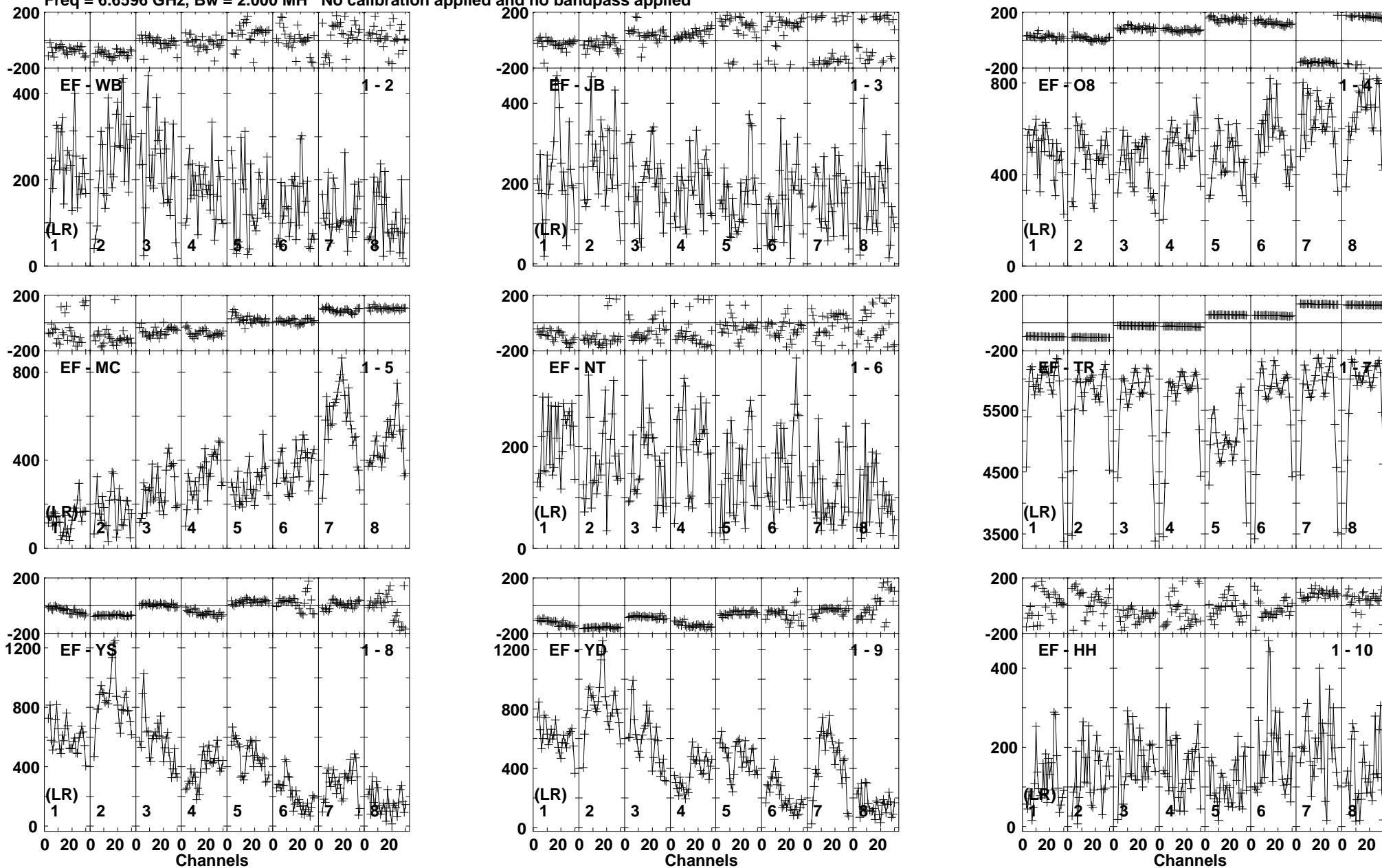
Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:06:01 to 00/13:15:59



Plot file version 17 created 16-SEP-2016 16:49:42

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

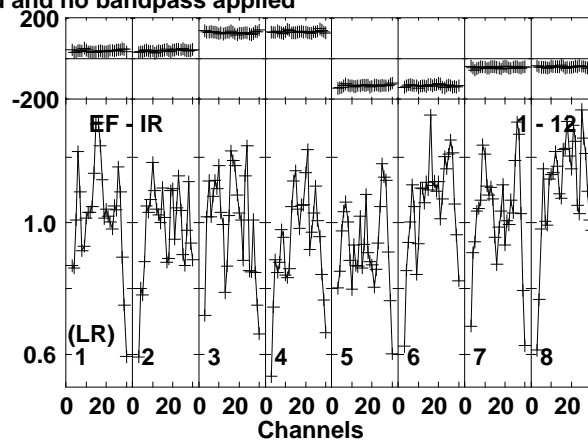
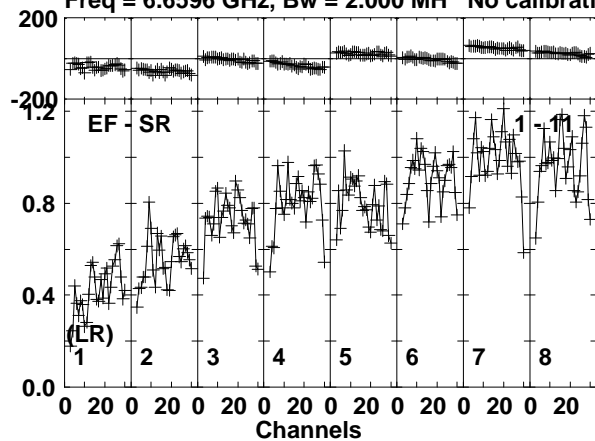


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:17:01 to 00/13:26:59

Plot file version 18 created 16-SEP-2016 16:49:43

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

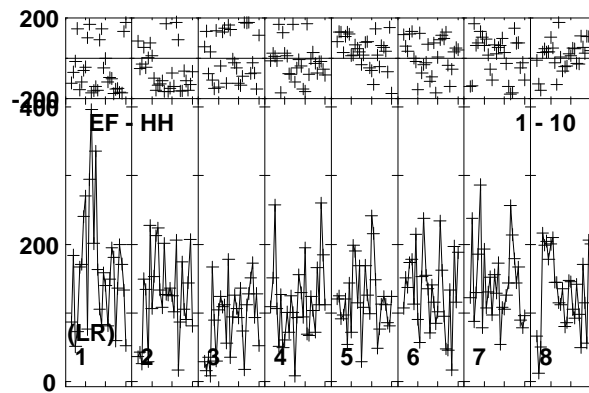
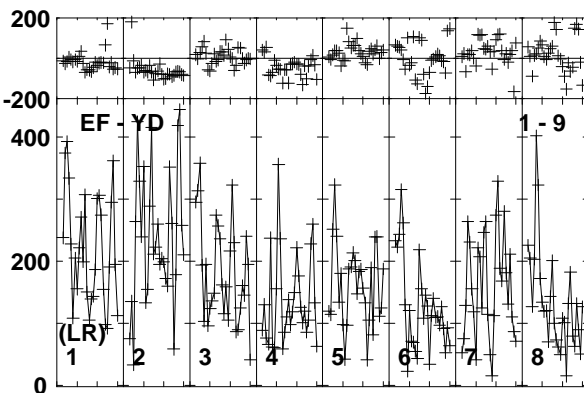
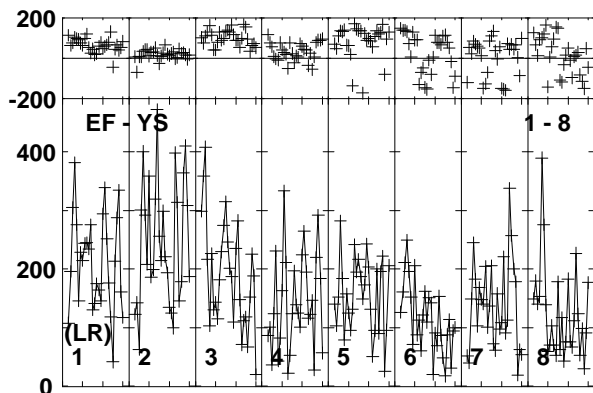
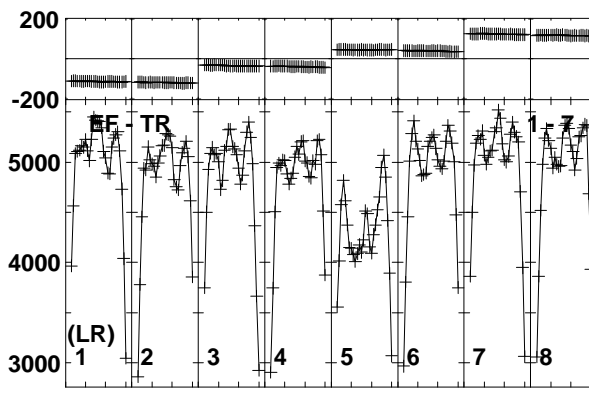
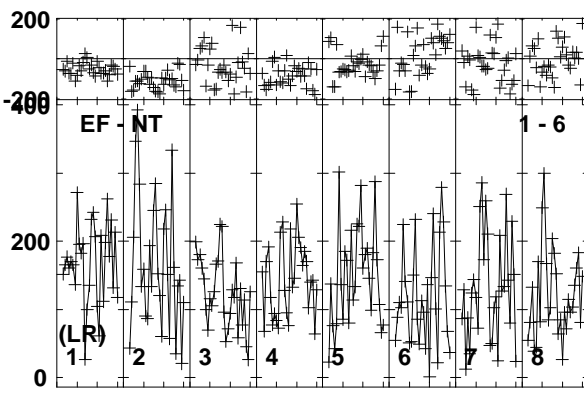
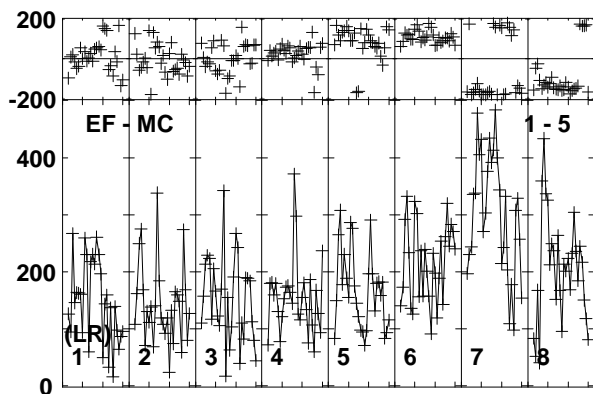
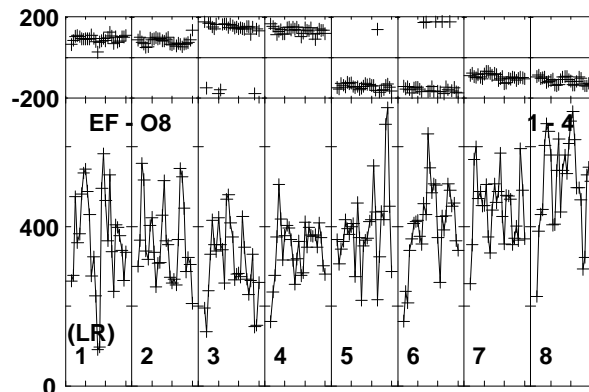
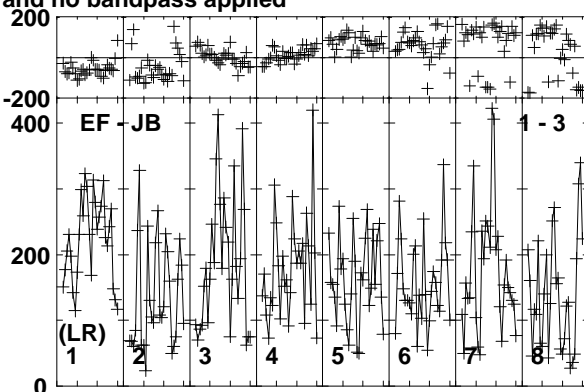
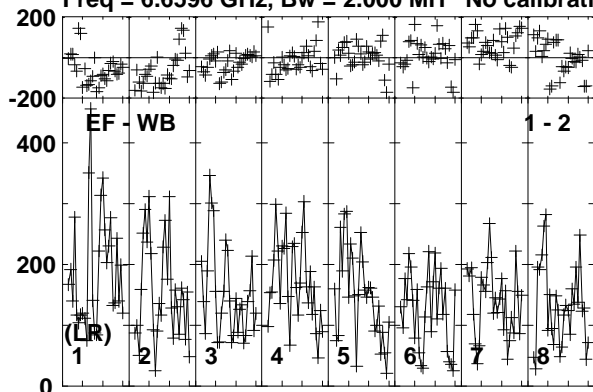


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:17:01 to 00/13:26:59

Plot file version 19 created 16-SEP-2016 16:49:43

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

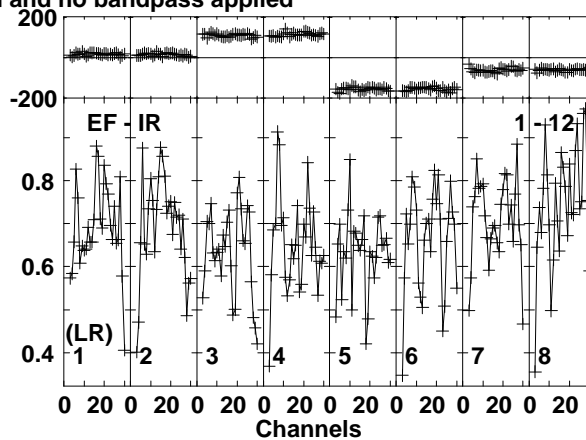
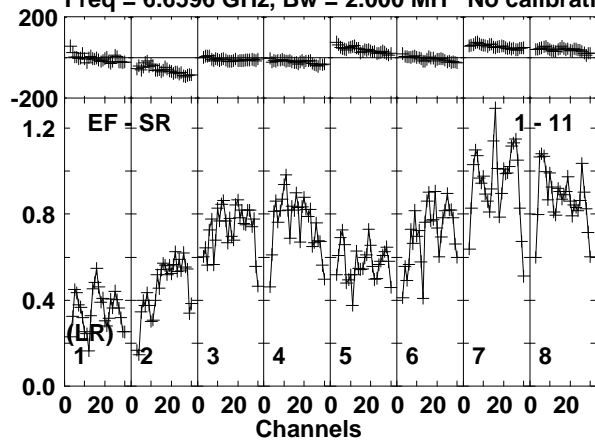


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:28:01 to 00/13:37:59

Plot file version 20 created 16-SEP-2016 16:49:44

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

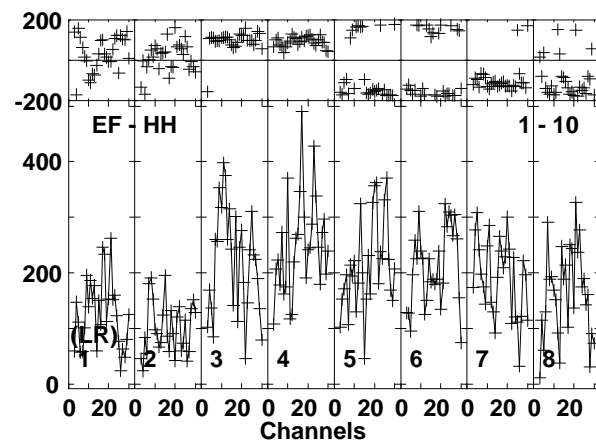
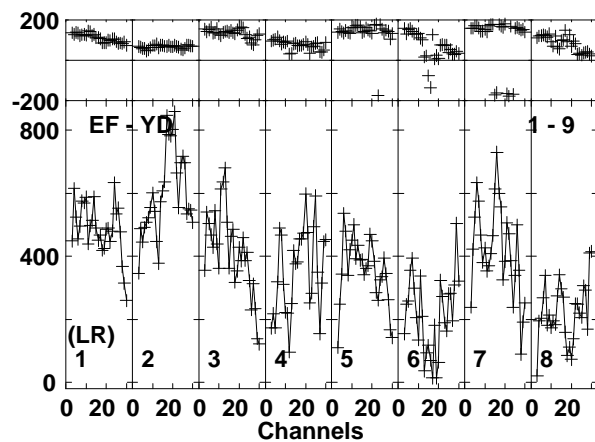
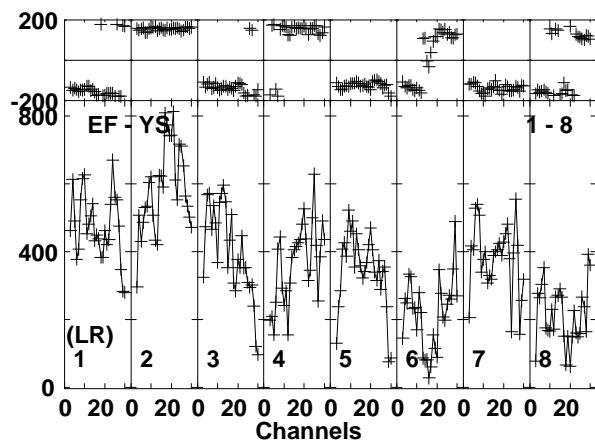
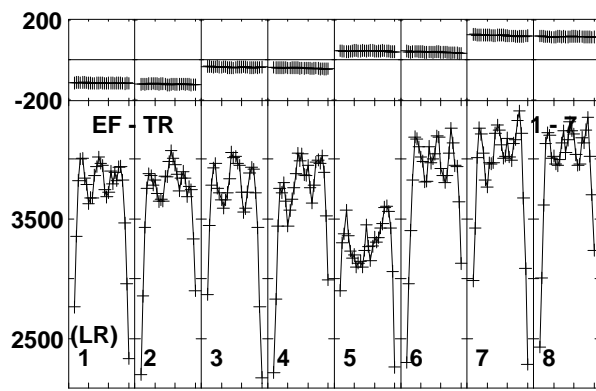
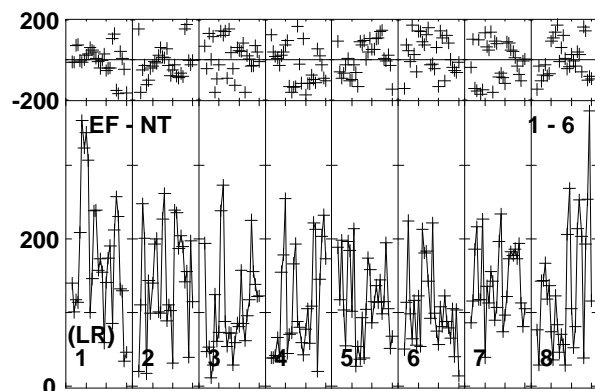
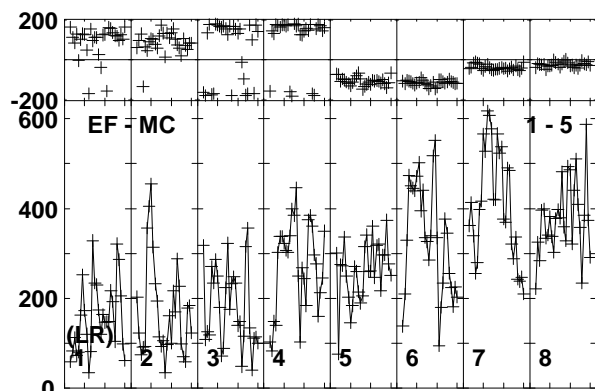
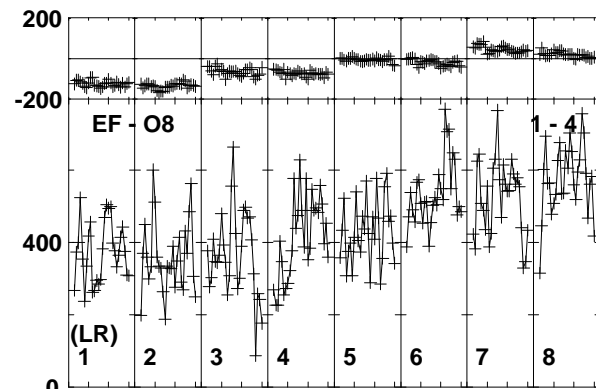
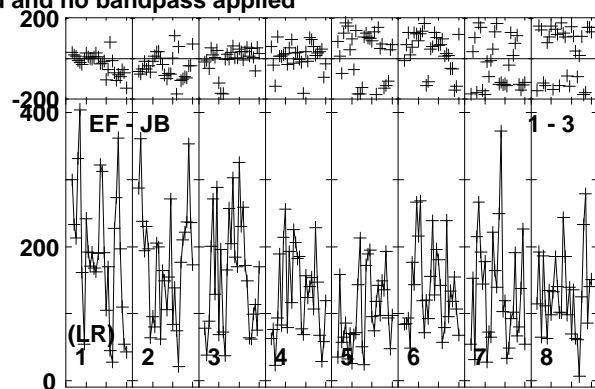
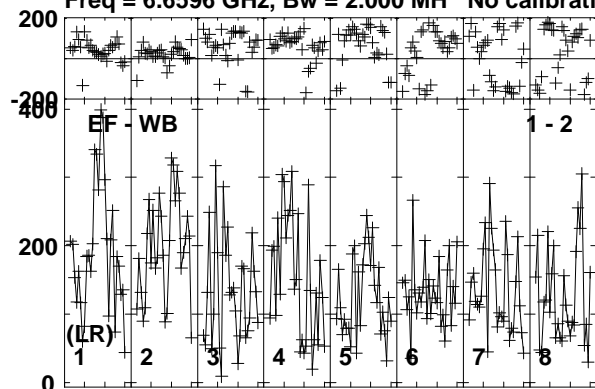


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:28:01 to 00/13:37:59

Plot file version 21 created 16-SEP-2016 16:49:44

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

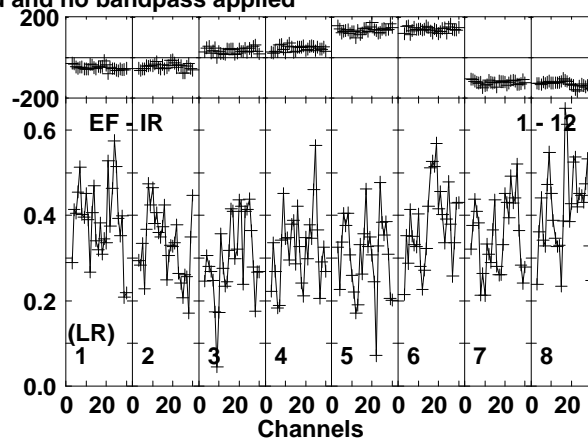
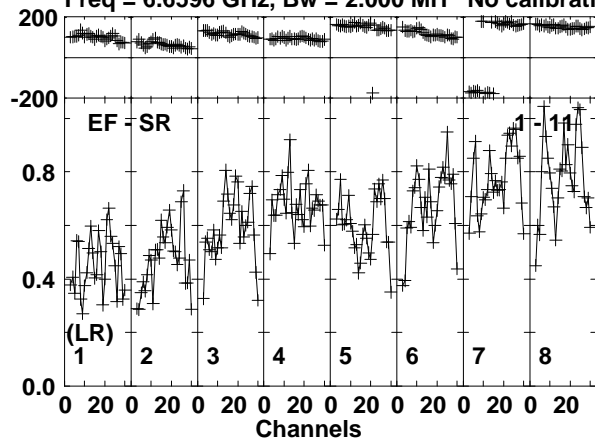


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:39:01 to 00/13:48:59

Plot file version 22 created 16-SEP-2016 16:49:45

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

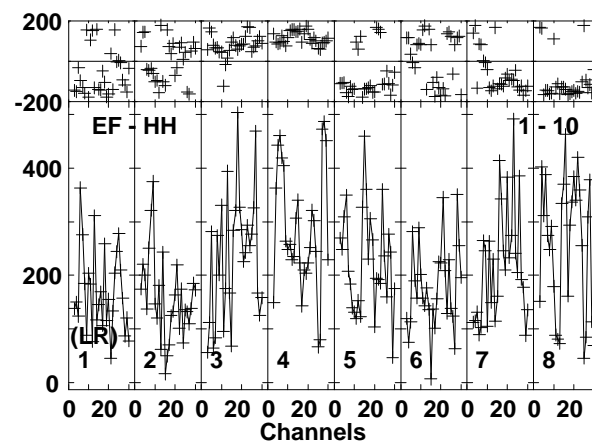
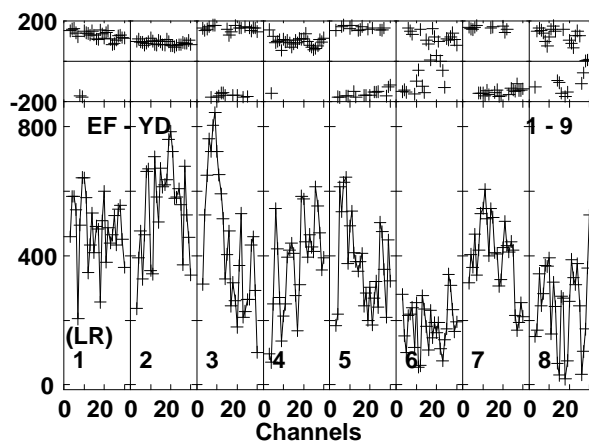
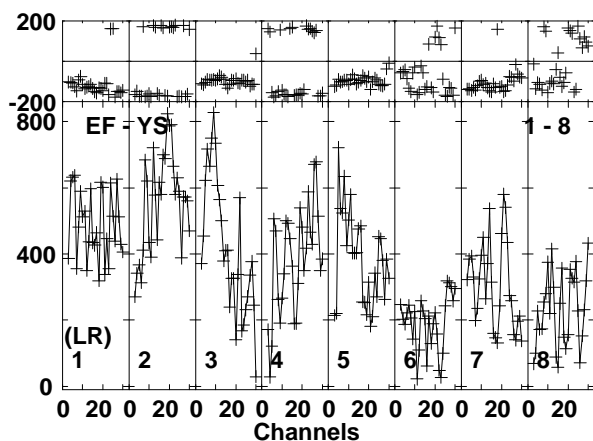
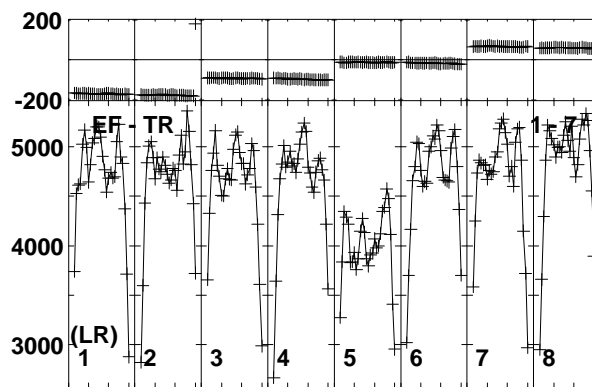
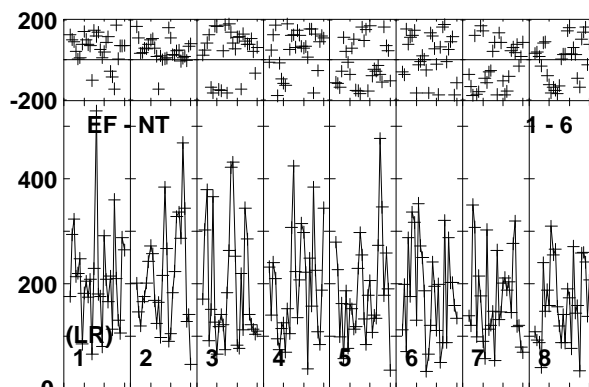
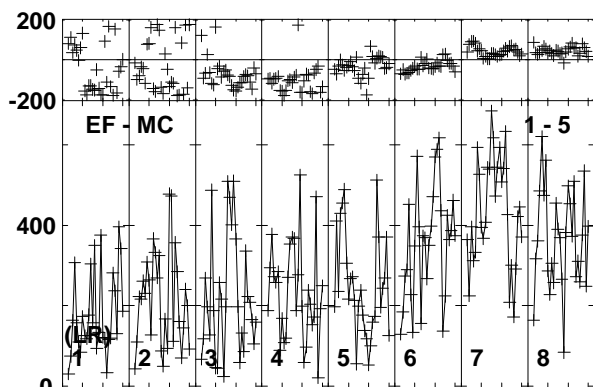
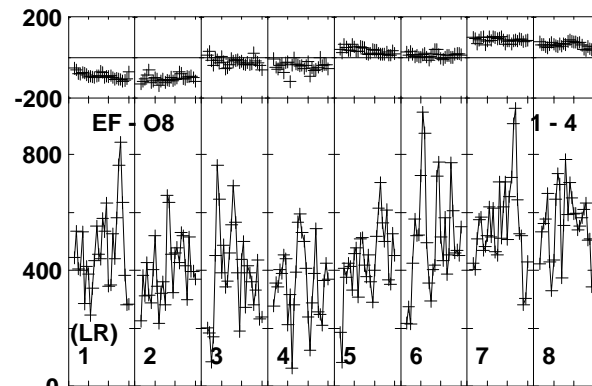
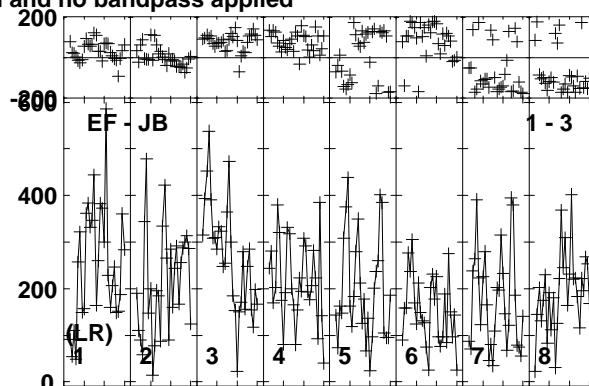
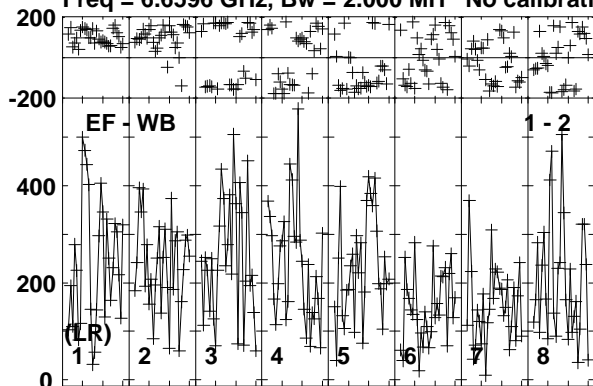


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:39:01 to 00/13:48:59

Plot file version 23 created 16-SEP-2016 16:49:45

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

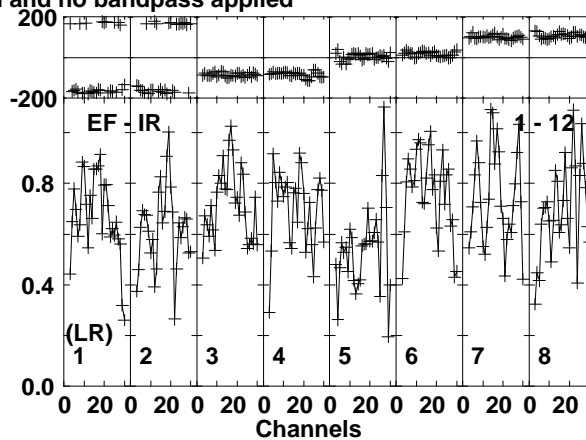
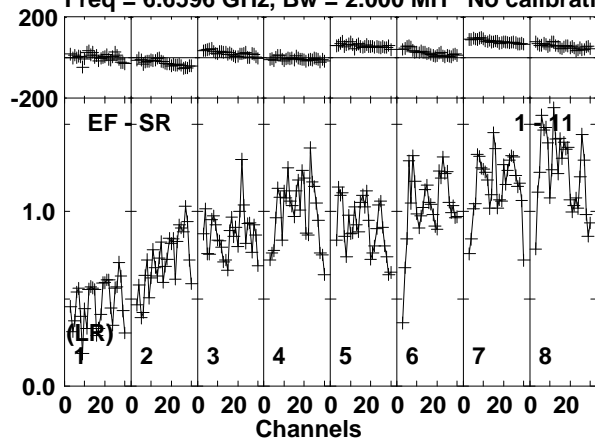


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:50:01 to 00/13:54:59

Plot file version 24 created 16-SEP-2016 16:49:45

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied



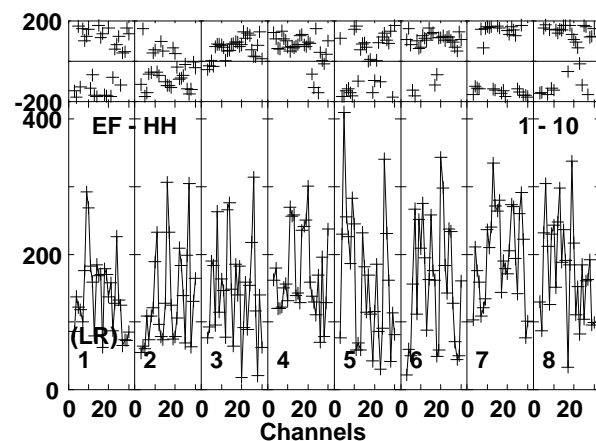
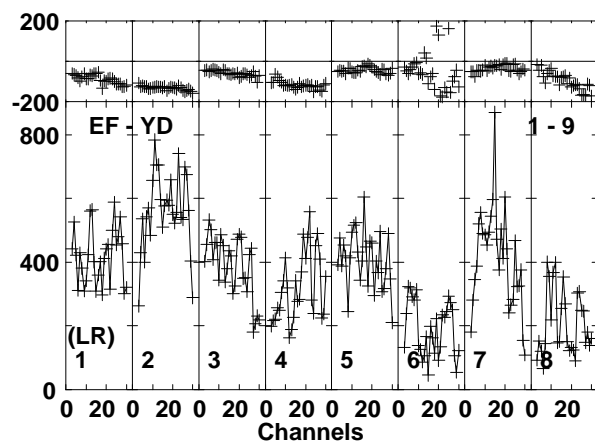
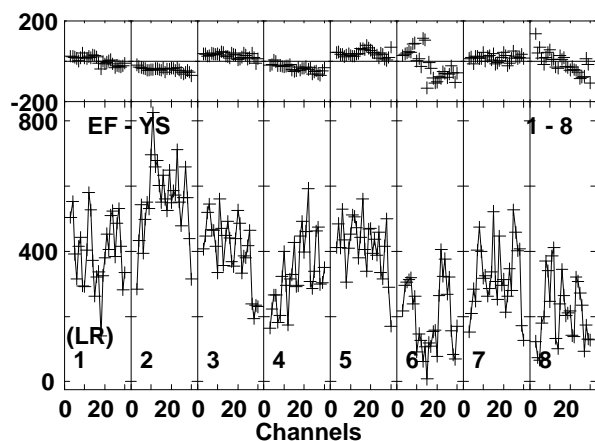
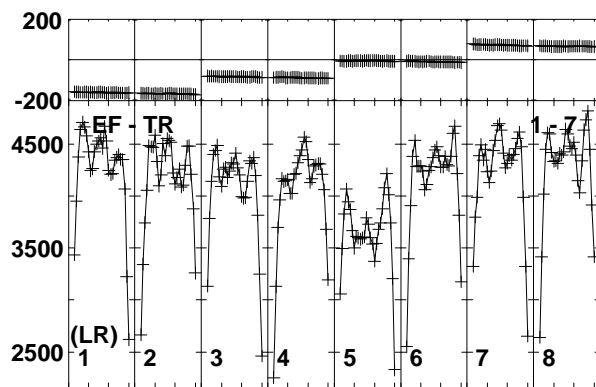
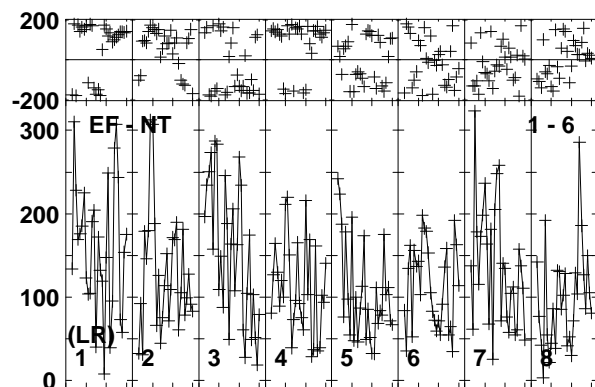
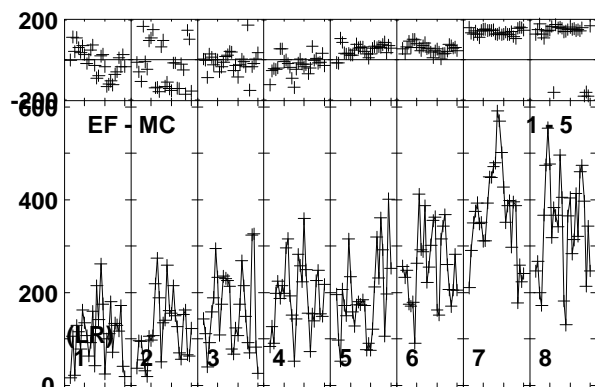
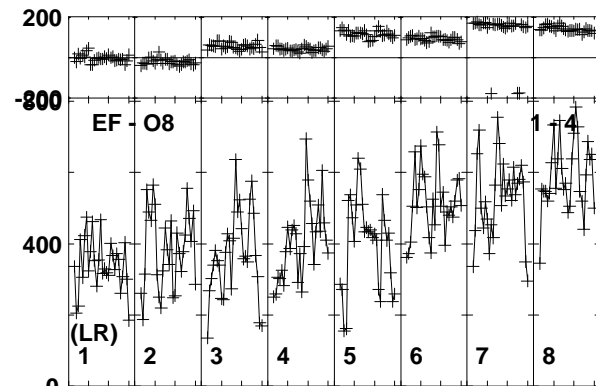
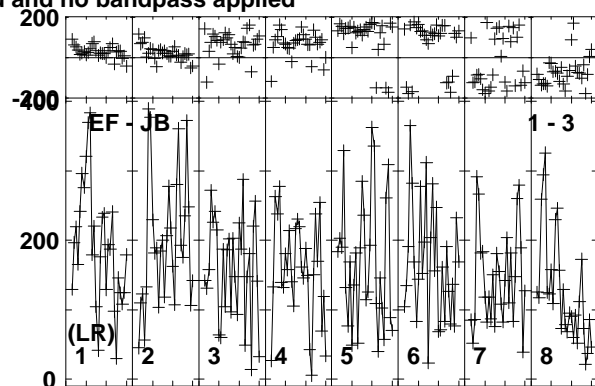
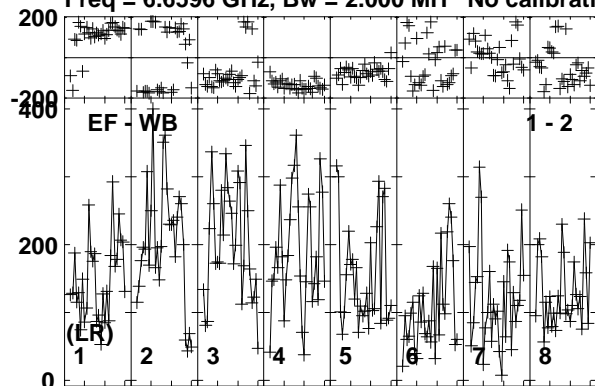
Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:50:01 to 00/13:54:59



Plot file version 25 created 16-SEP-2016 16:49:46

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

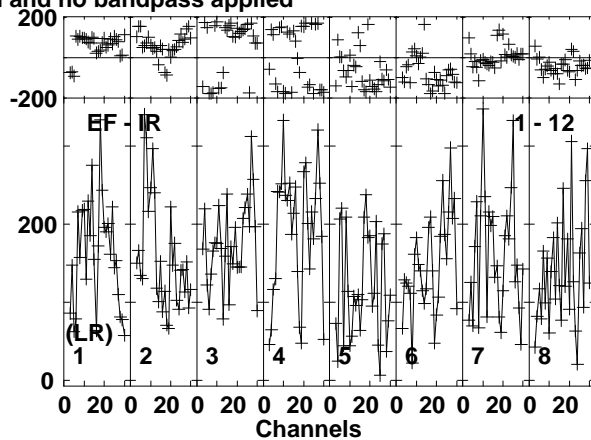
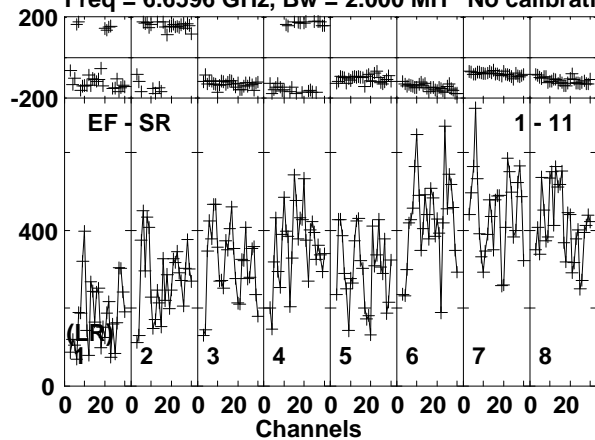


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/13:58:01 to 00/14:07:59

Plot file version 26 created 16-SEP-2016 16:49:46

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

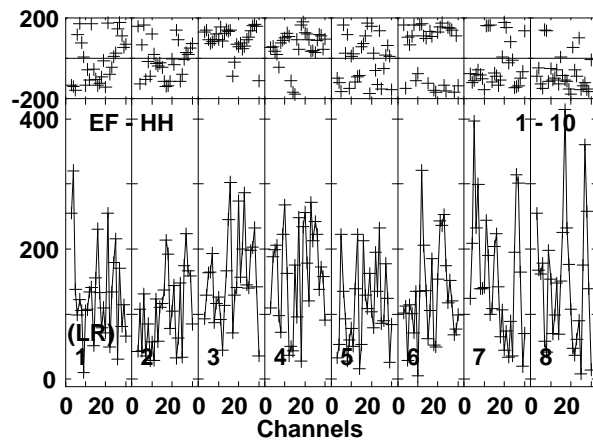
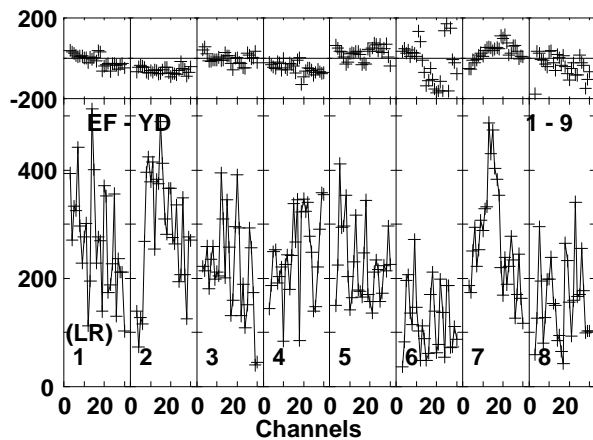
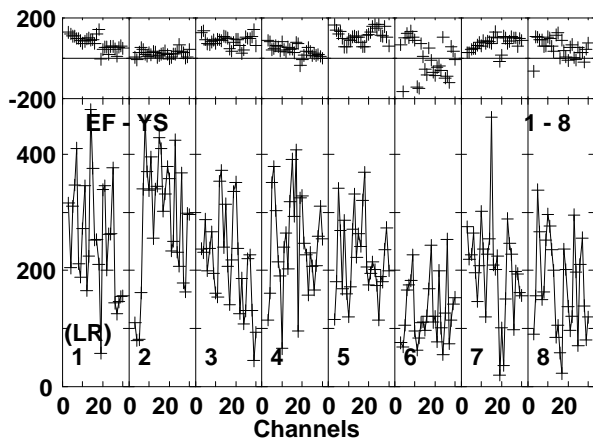
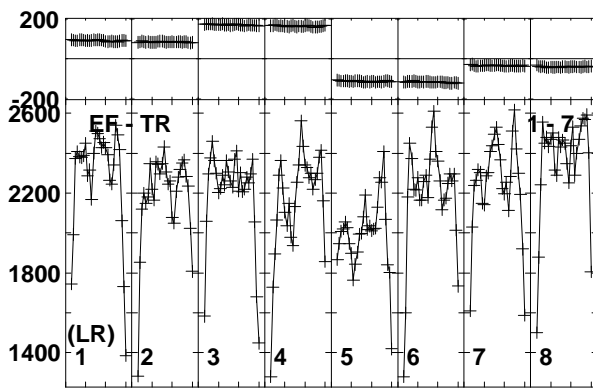
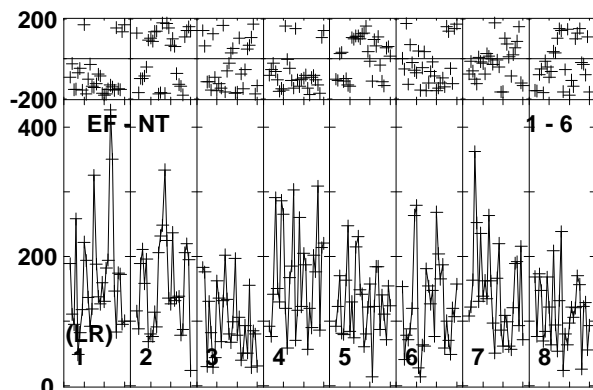
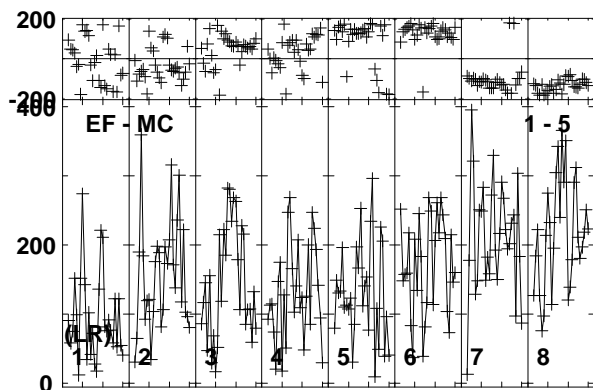
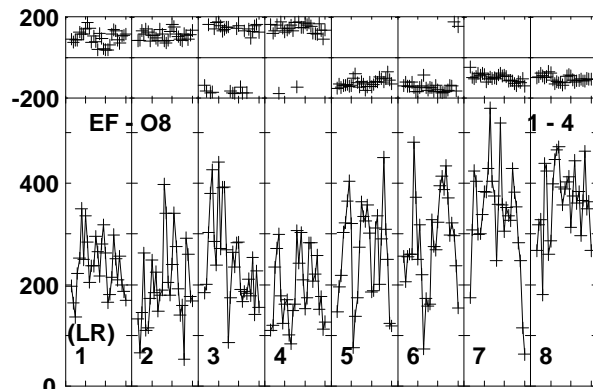
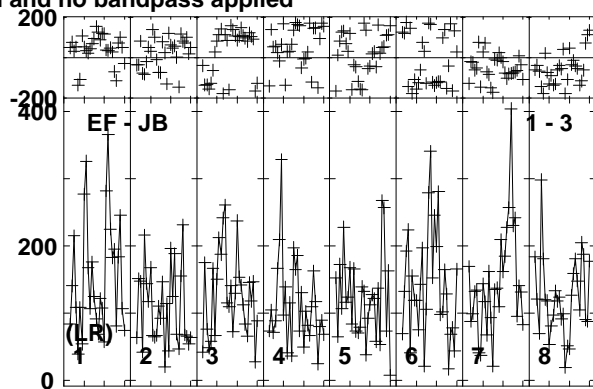
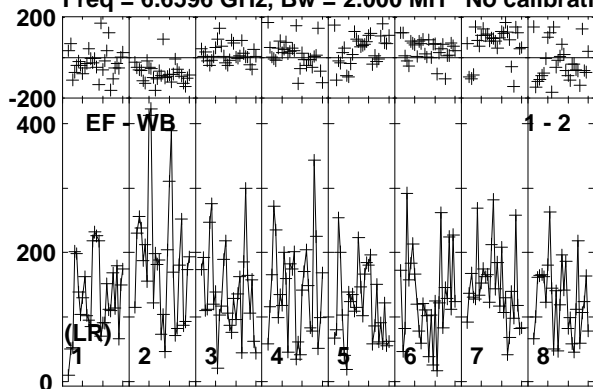


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/13:58:01 to 00/14:07:59

Plot file version 27 created 16-SEP-2016 16:49:47

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

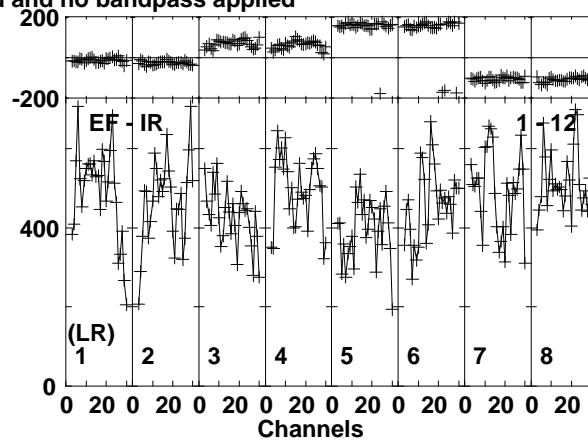
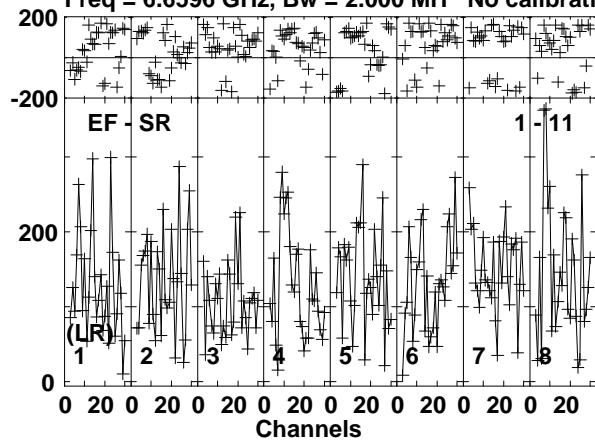


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/14:09:01 to 00/14:18:59

Plot file version 28 created 16-SEP-2016 16:49:47

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

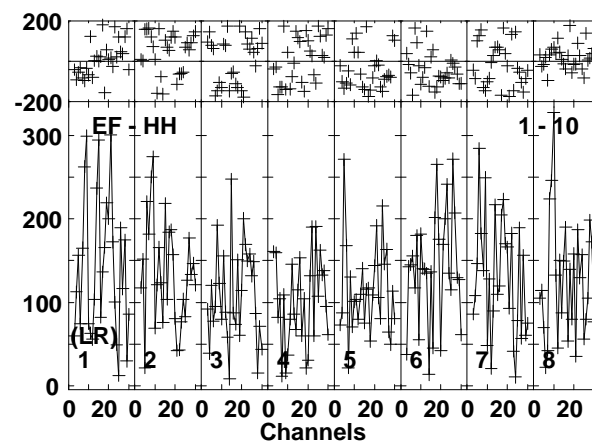
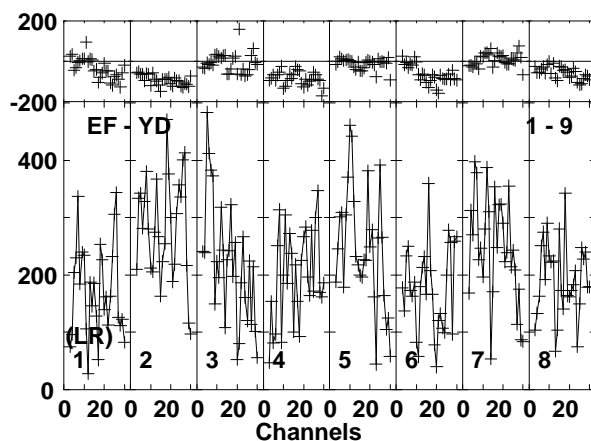
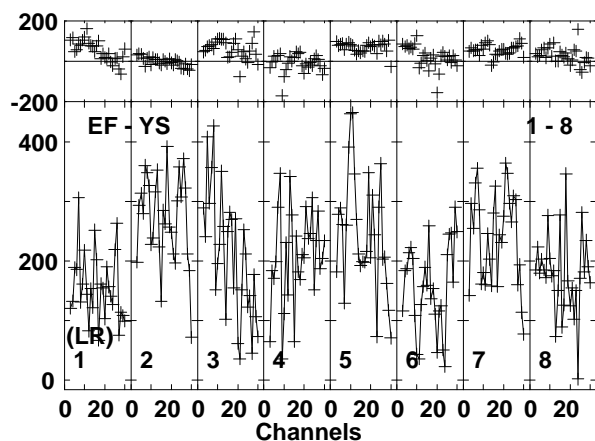
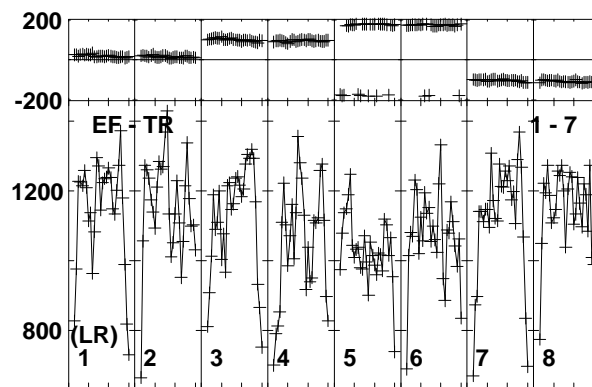
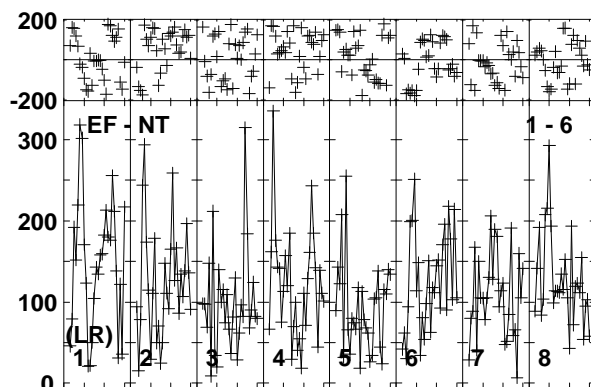
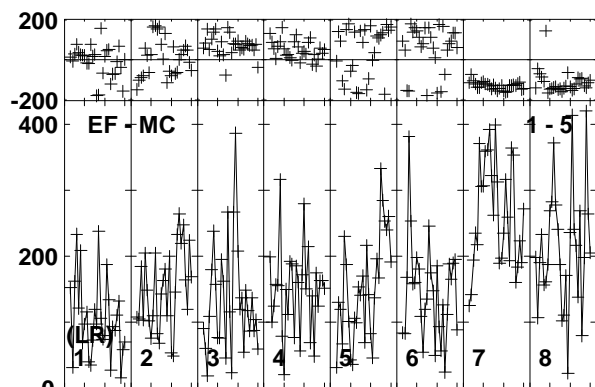
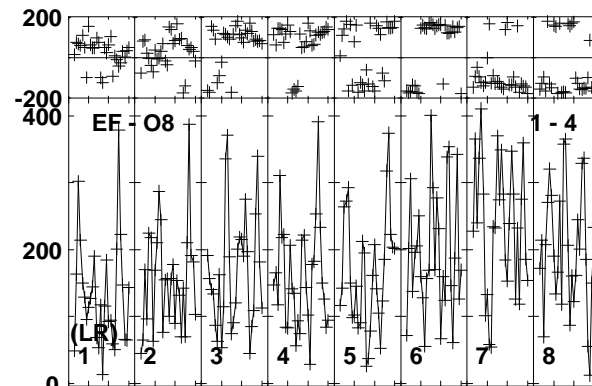
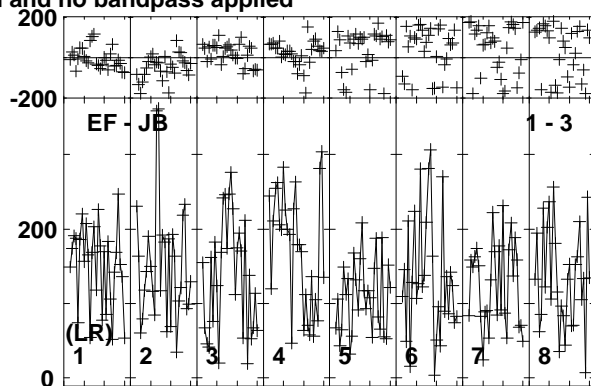
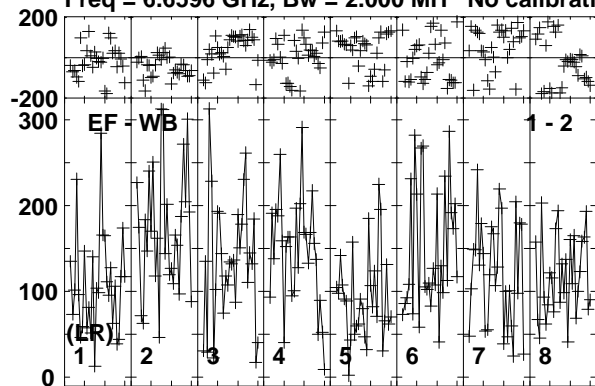


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/14:09:01 to 00/14:18:59

Plot file version 29 created 16-SEP-2016 16:49:48

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

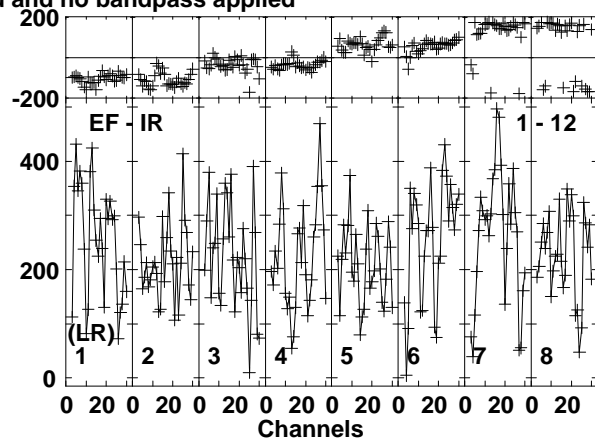
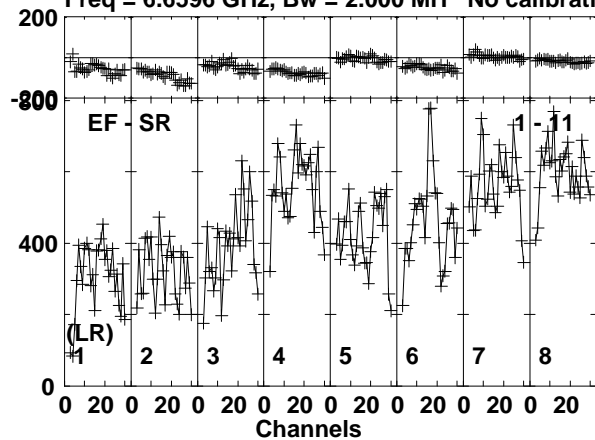


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/14:20:01 to 00/14:29:59

Plot file version 30 created 16-SEP-2016 16:49:48

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

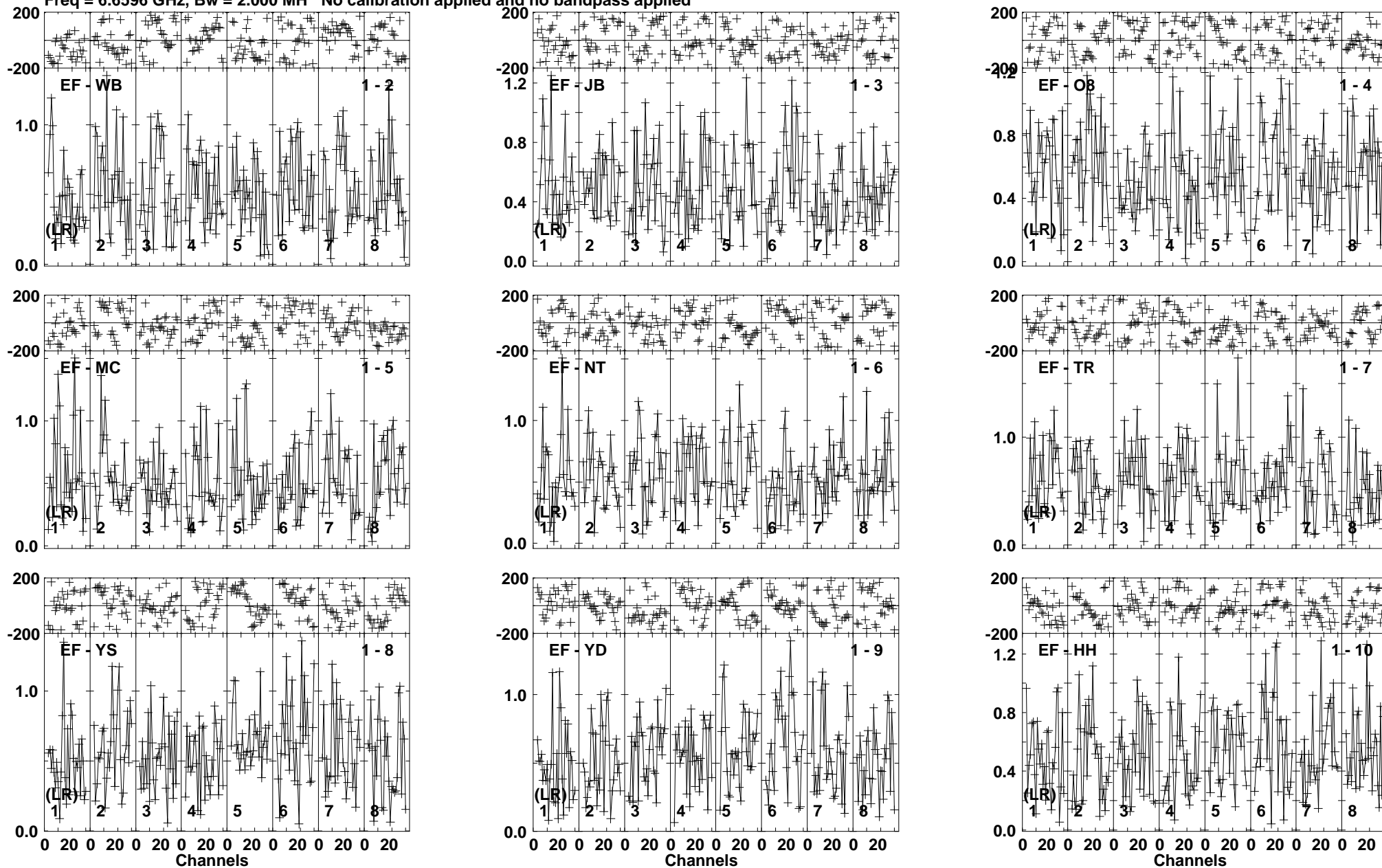


Lower frame: Micro Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - SR (11)  
Timerange: 00/14:20:01 to 00/14:29:59

Plot file version 31 created 16-SEP-2016 16:49:49

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 MH No calibration applied and no bandpass applied

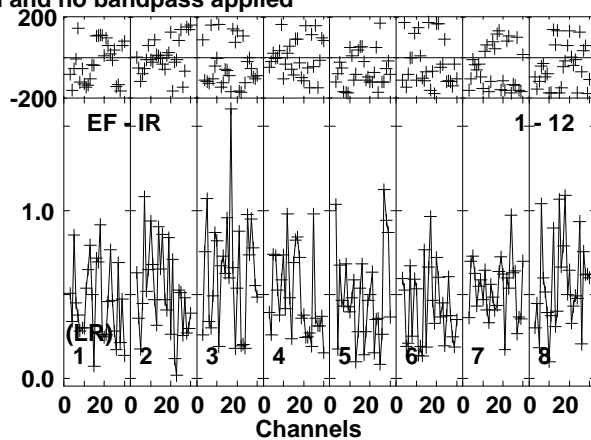
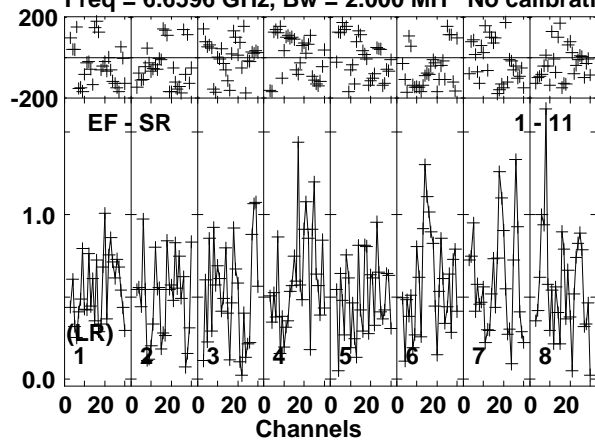


Lower frame: Milli Ampl Jy Top frame: Phas deg  
Vector averaged cross-power spectrum Baseline: EF (01) - WB (02)  
Timerange: 00/14:42:01 to 00/14:51:59

Plot file version 32 created 16-SEP-2016 16:49:50

0234+285 N16M1.UVDATA.1

Freq = 6.6596 GHz, Bw = 2.000 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) - SR (11)  
Timerange: 00/14:42:01 to 00/14:51:59