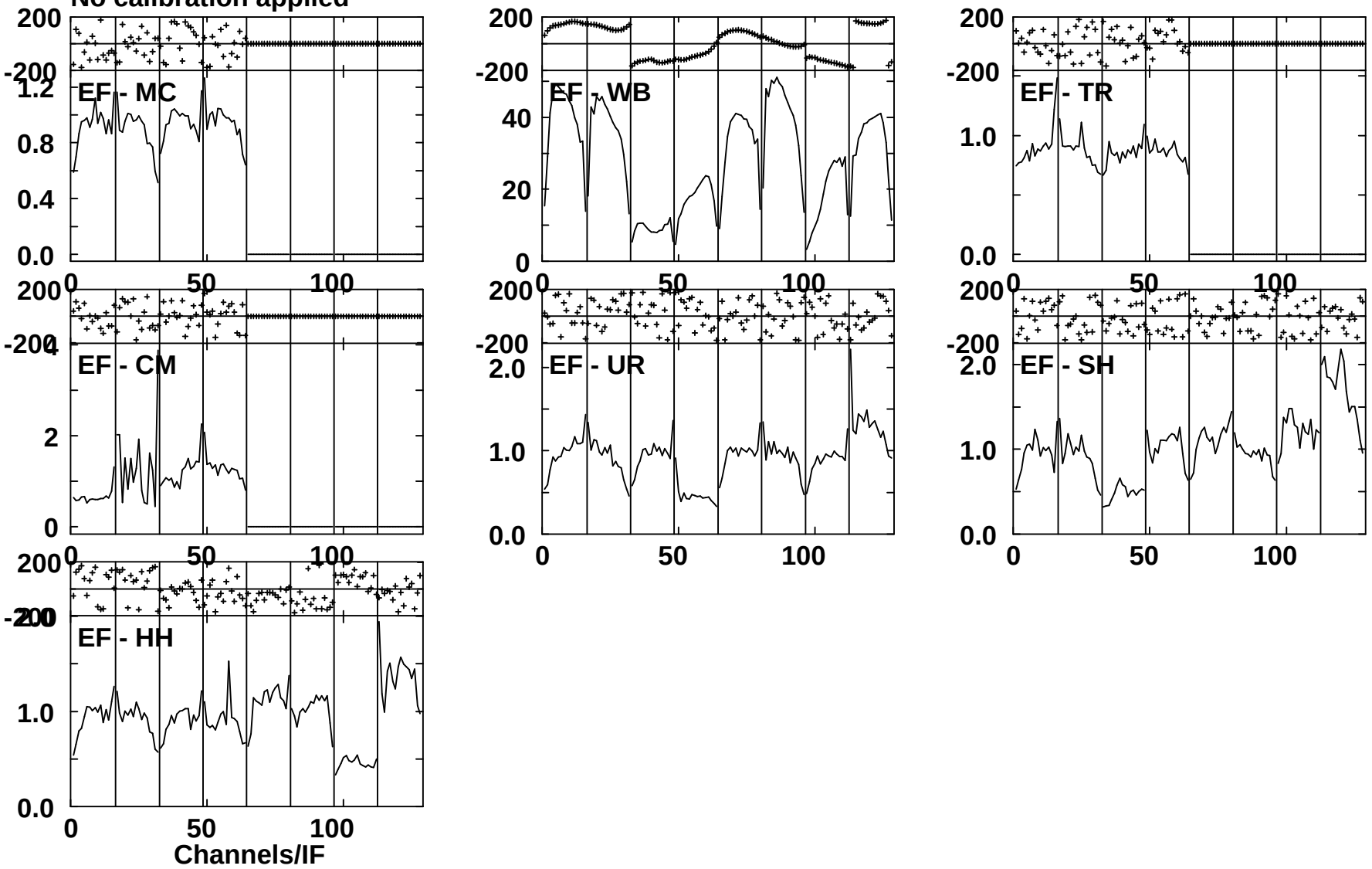
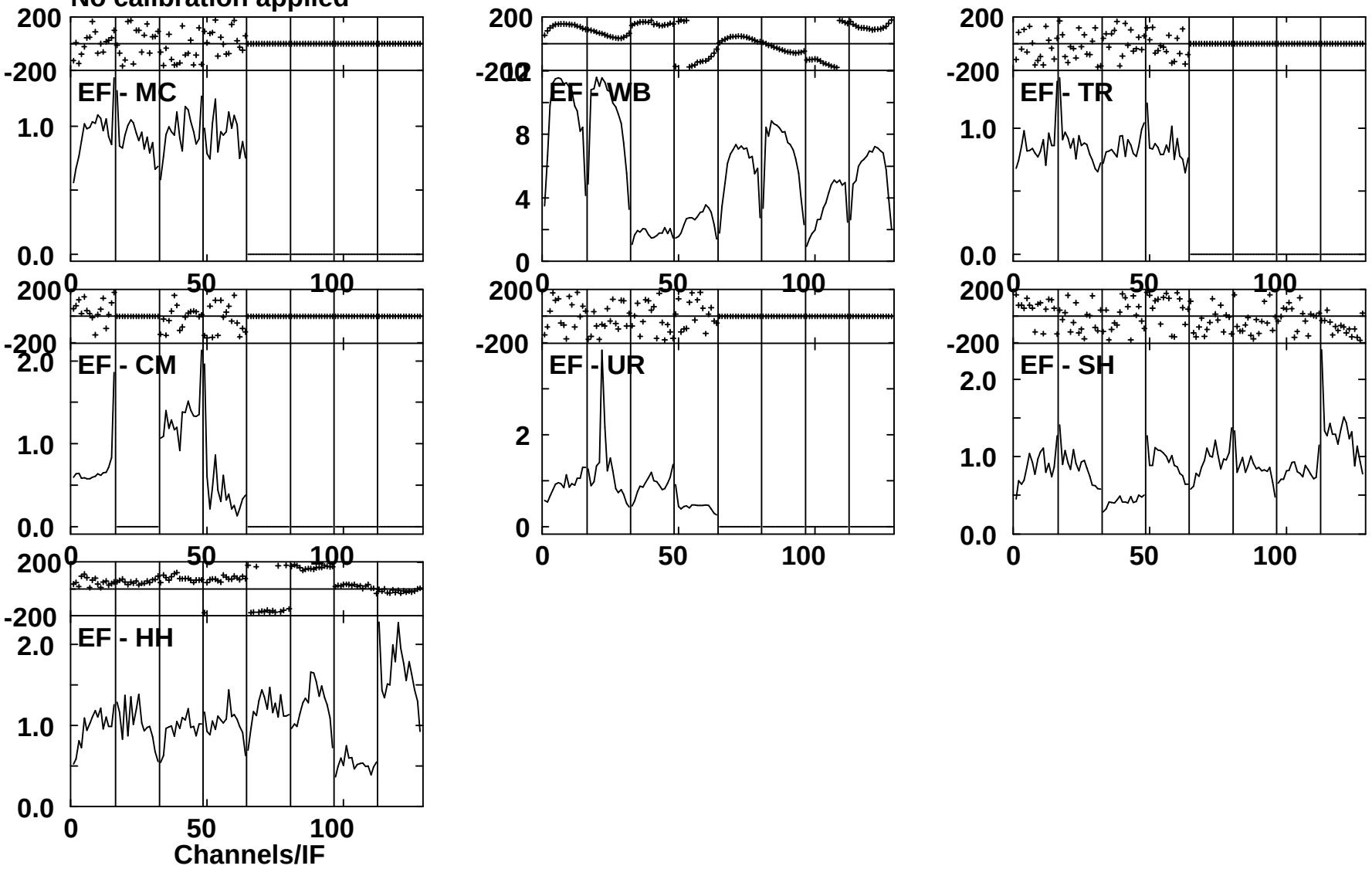
Plot file version 55 created 27-JAN-2003 12:55:44
J1229+02 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



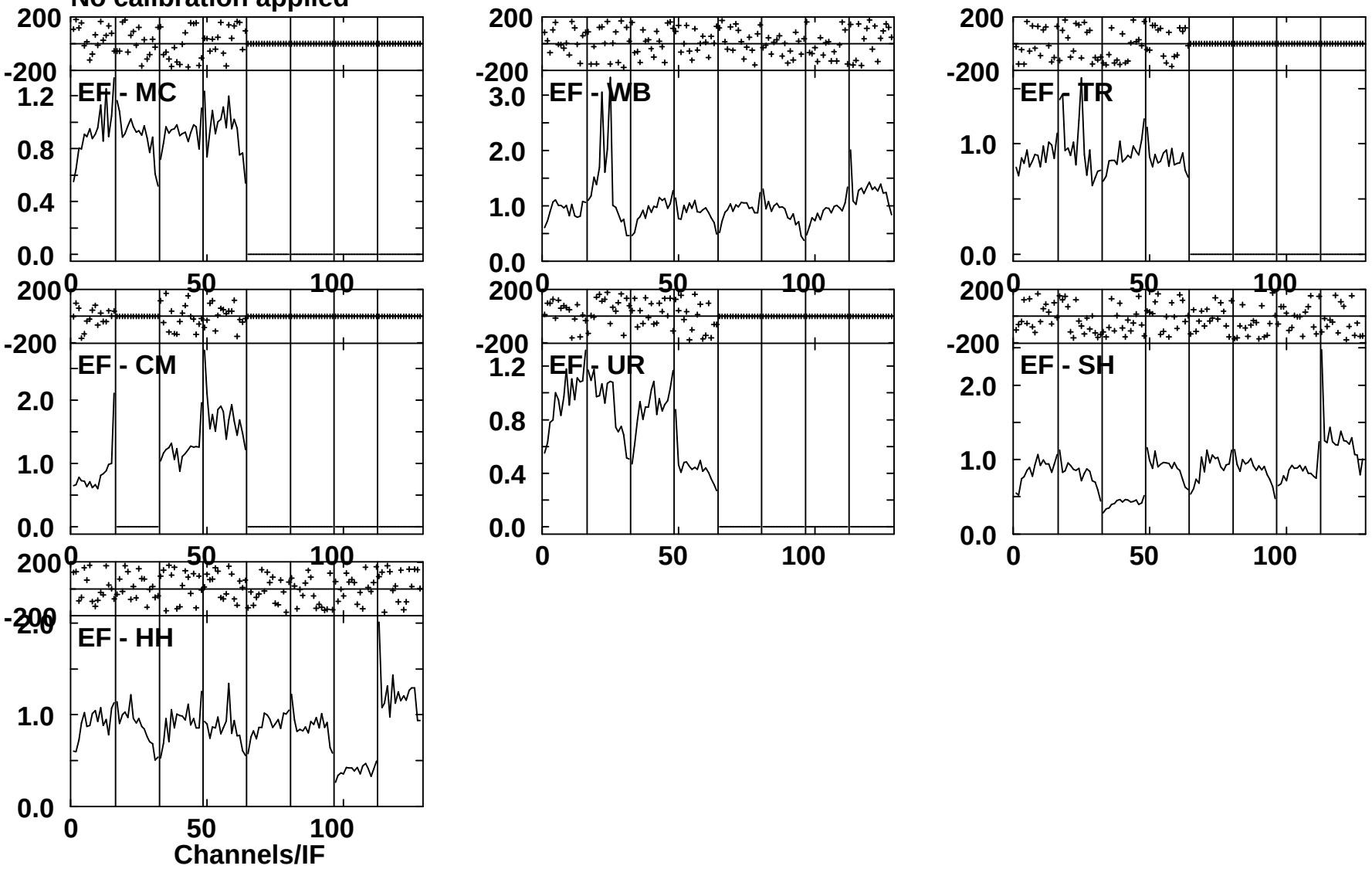
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/04:50:24 to 00/04:56:58
Baseline: Several displayed Stokes: LR

Plot file version 56 created 27-JAN-2003 12:55:46
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



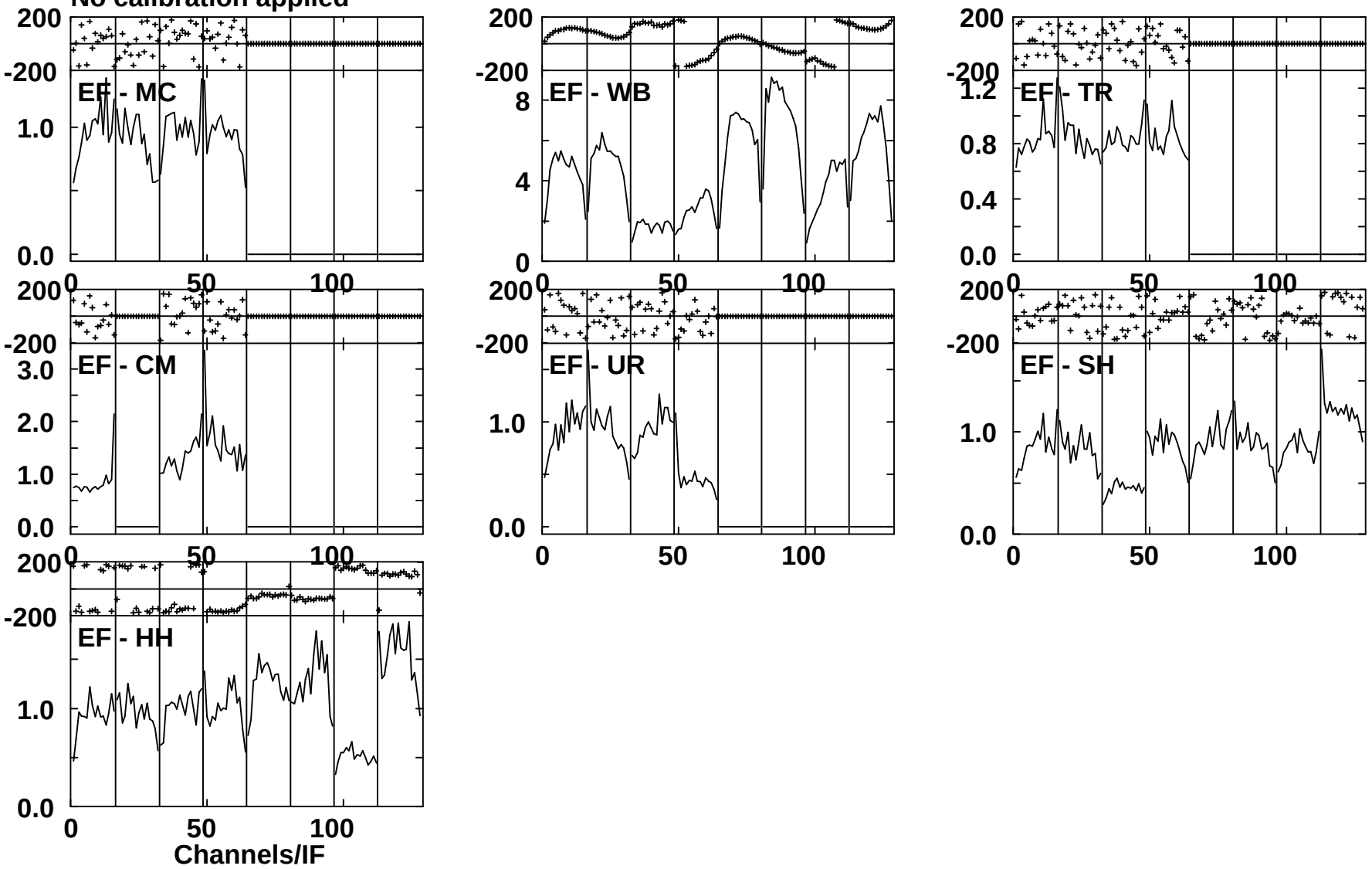
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:01:02 to 00/05:03:18
Baseline: Several displayed Stokes: LR

Plot file version 57 created 27-JAN-2003 12:55:46
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



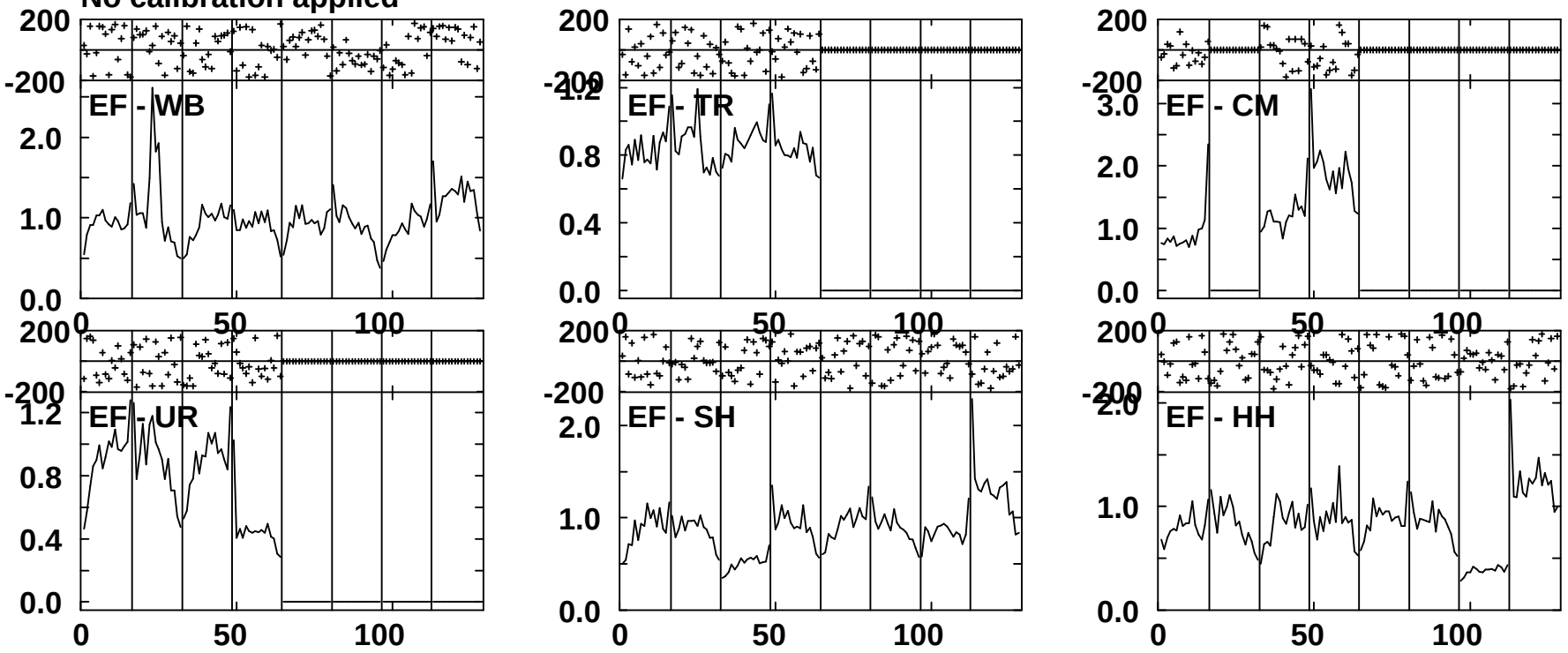
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:03:22 to 00/05:07:18
Baseline: Several displayed Stokes: LR

Plot file version 58 created 27-JAN-2003 12:55:48
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



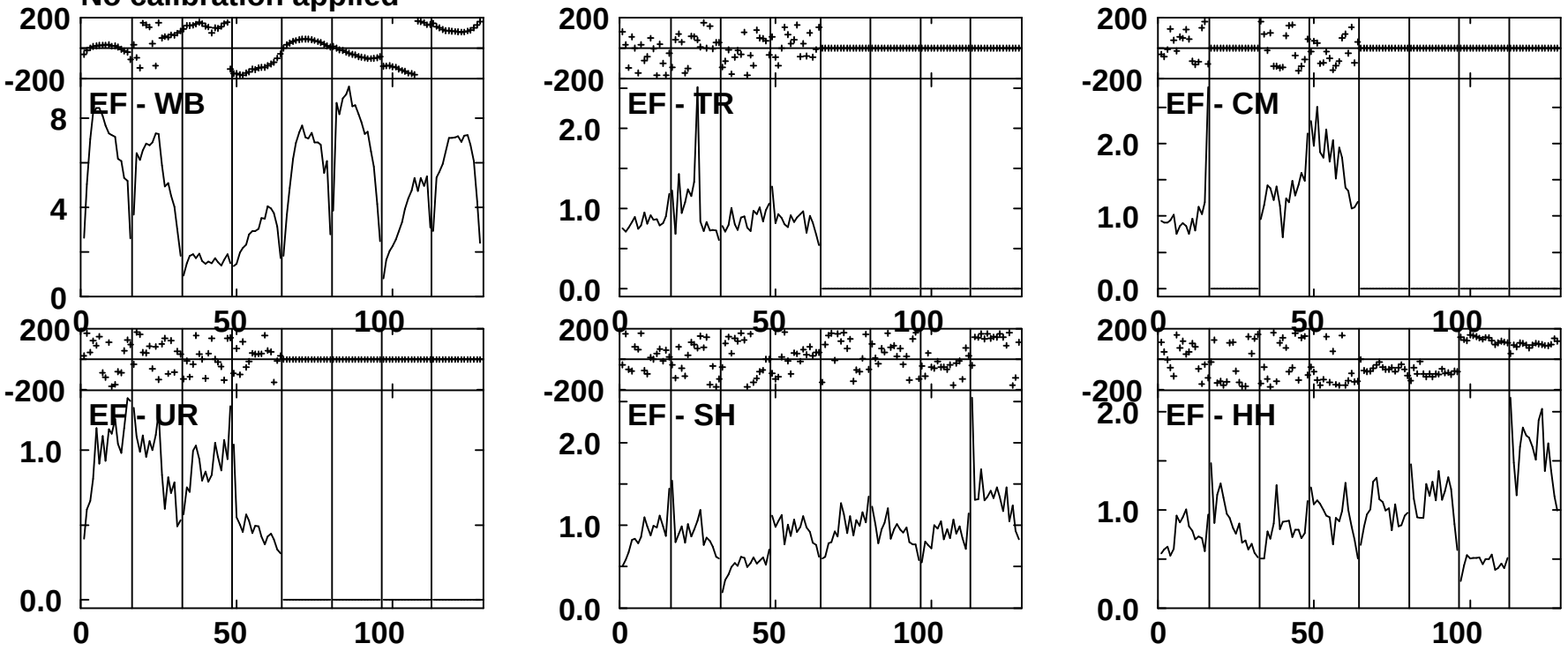
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:07:22 to 00/05:09:38
Baseline: Several displayed Stokes: LR

Plot file version 59 created 27-JAN-2003 12:55:49
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



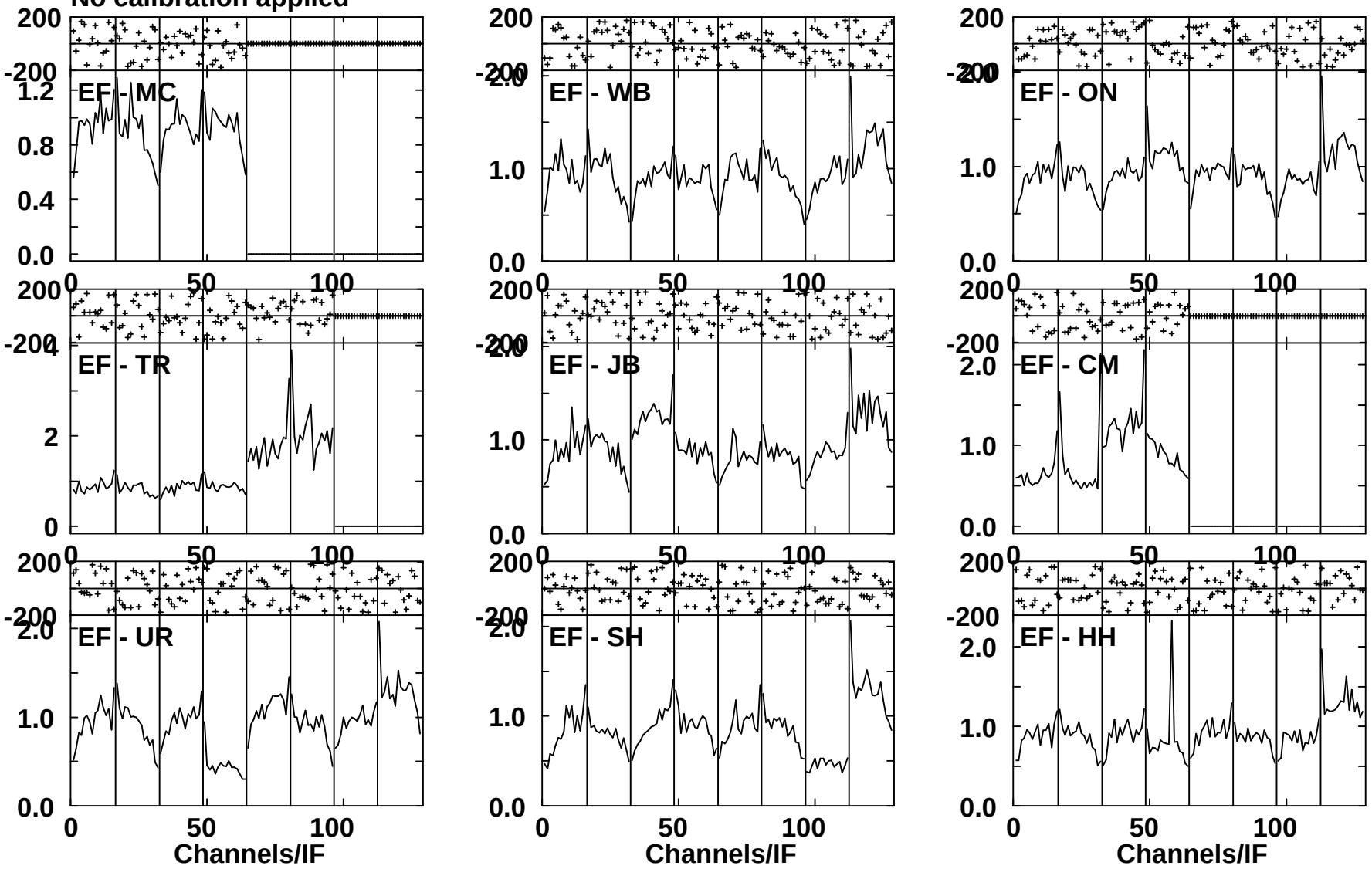
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:09:42 to 00/05:13:38
Baseline: Several displayed Stokes: LR

Plot file version 60 created 27-JAN-2003 12:55:50
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



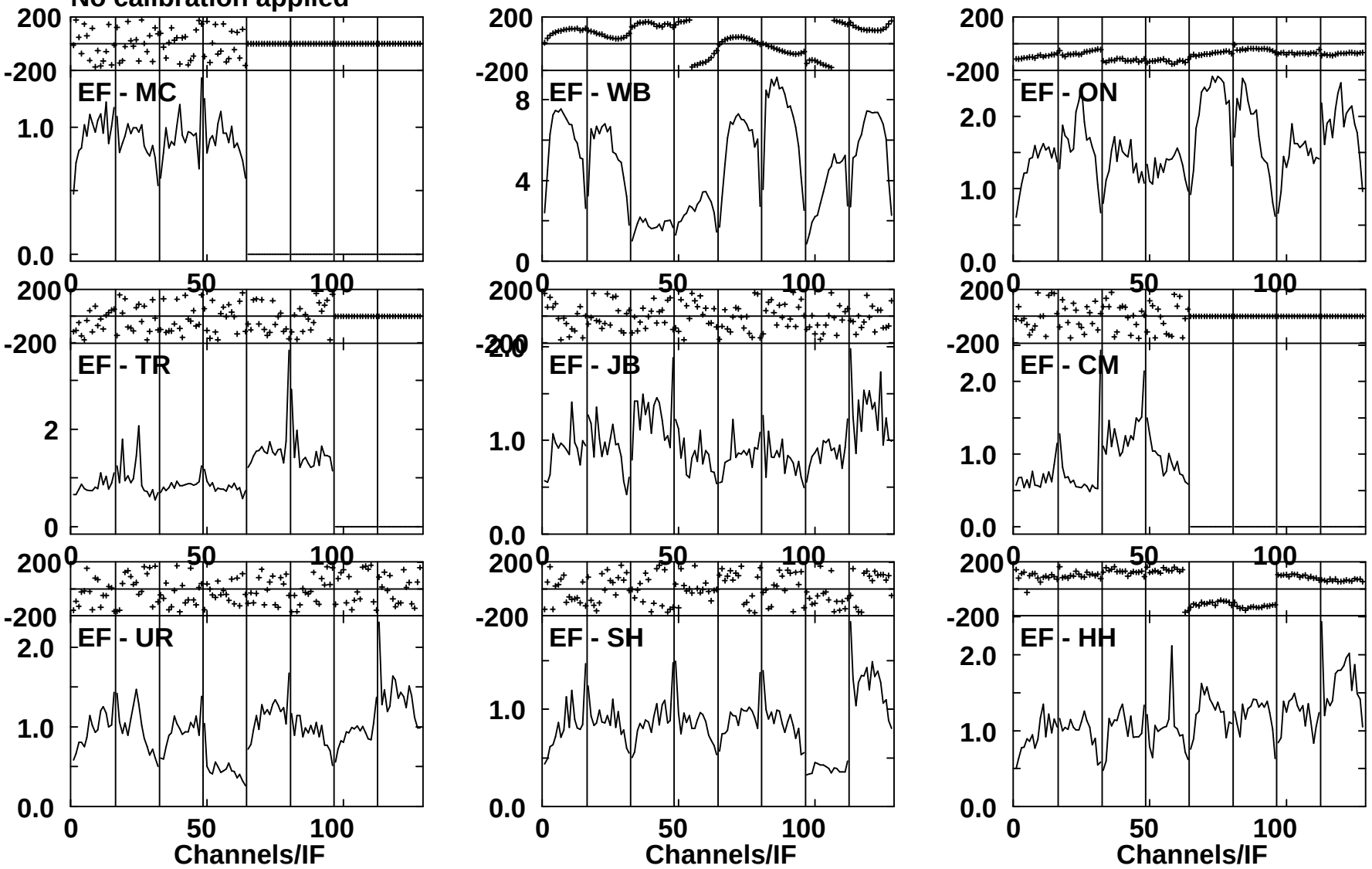
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:13:42 to 00/05:15:58
Baseline: Several displayed Stokes: LR

Plot file version 61 created 27-JAN-2003 12:55:51
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



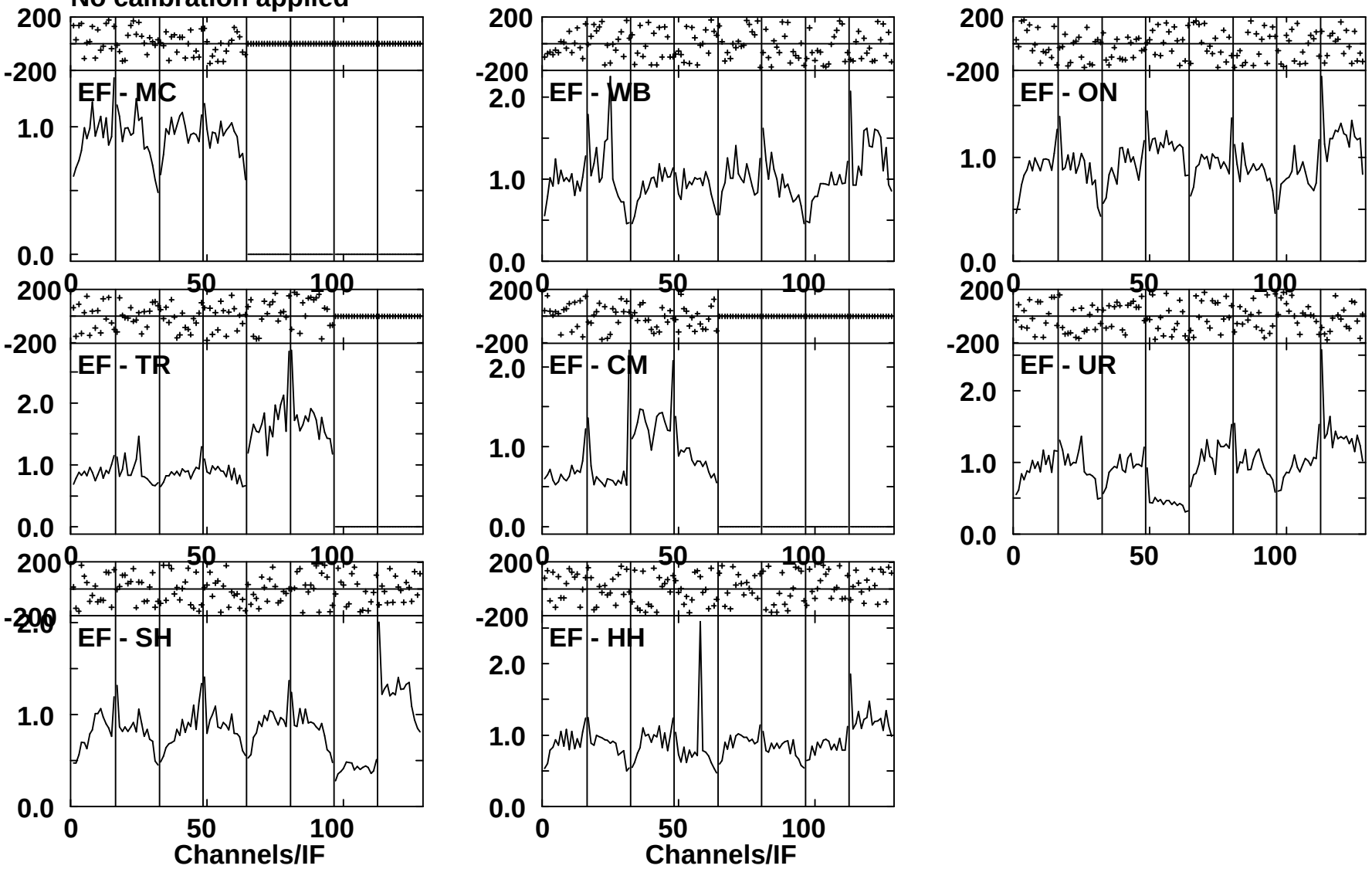
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:17:19 to 00/05:20:58
Baseline: Several displayed Stokes: LR

Plot file version 62 created 27-JAN-2003 12:55:53
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



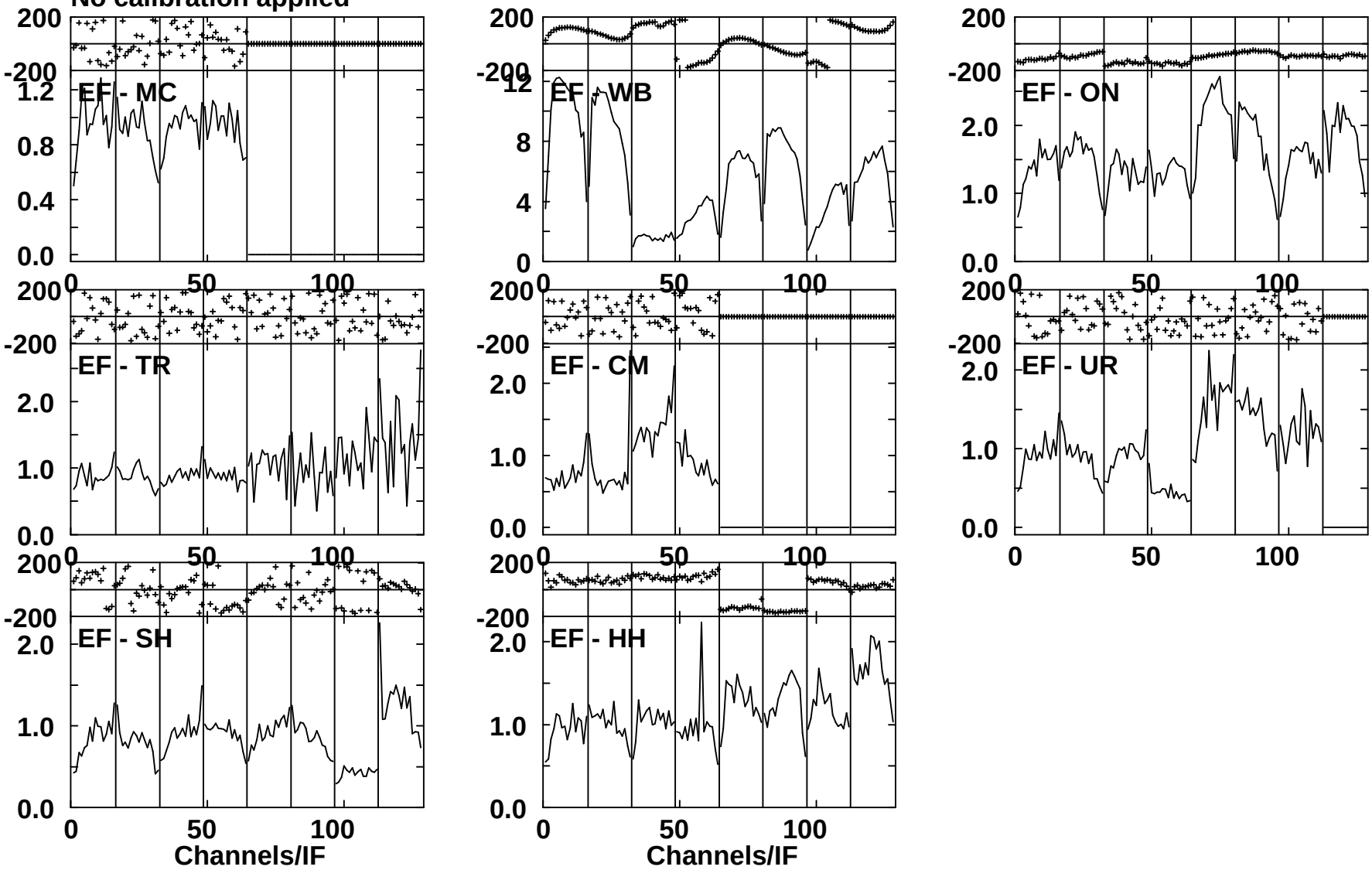
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:21:02 to 00/05:23:18
Baseline: Several displayed Stokes: LR

Plot file version 63 created 27-JAN-2003 12:55:54
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



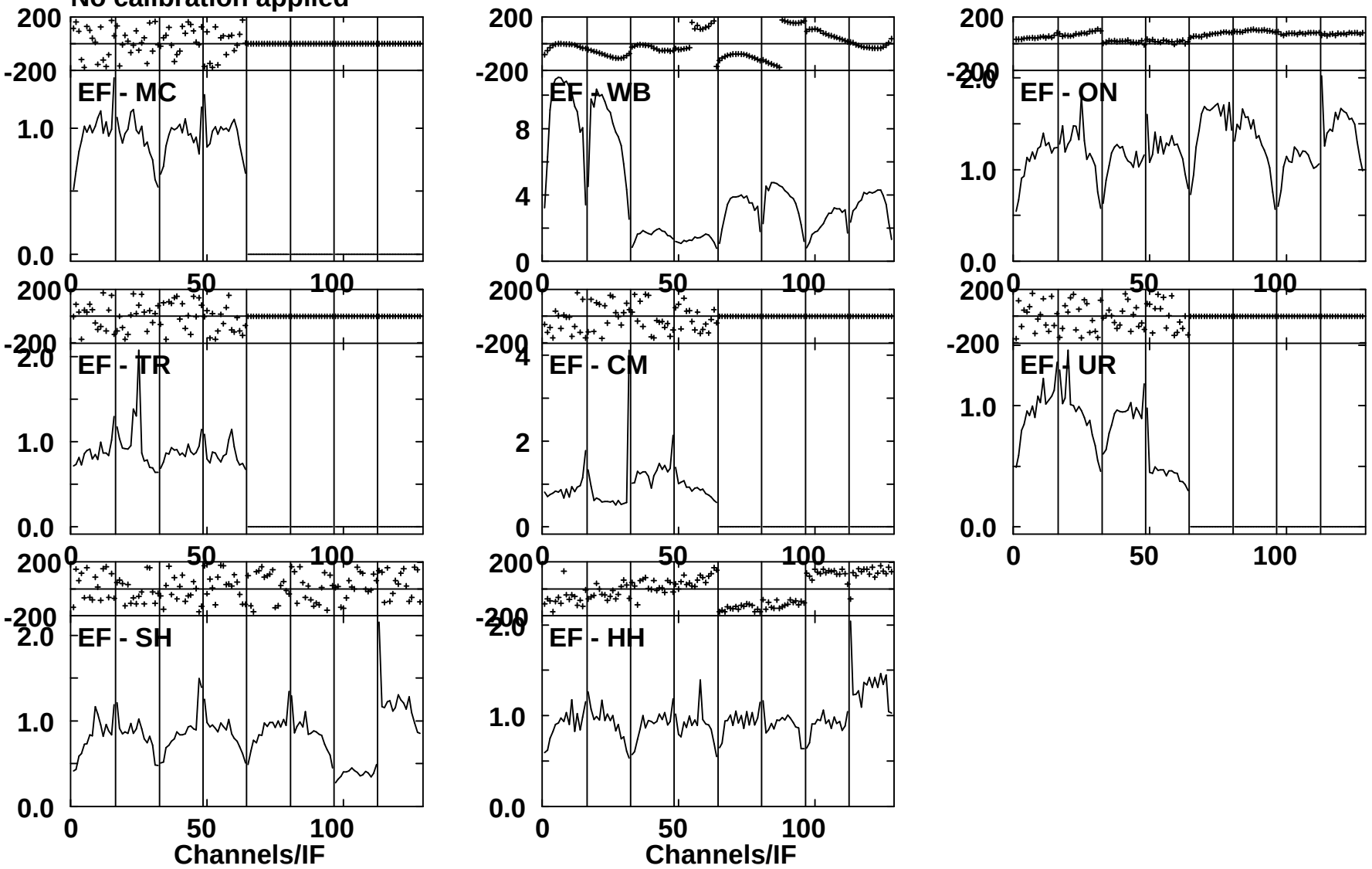
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:23:22 to 00/05:27:18
Baseline: Several displayed Stokes: LR

Plot file version 64 created 27-JAN-2003 12:55:56
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



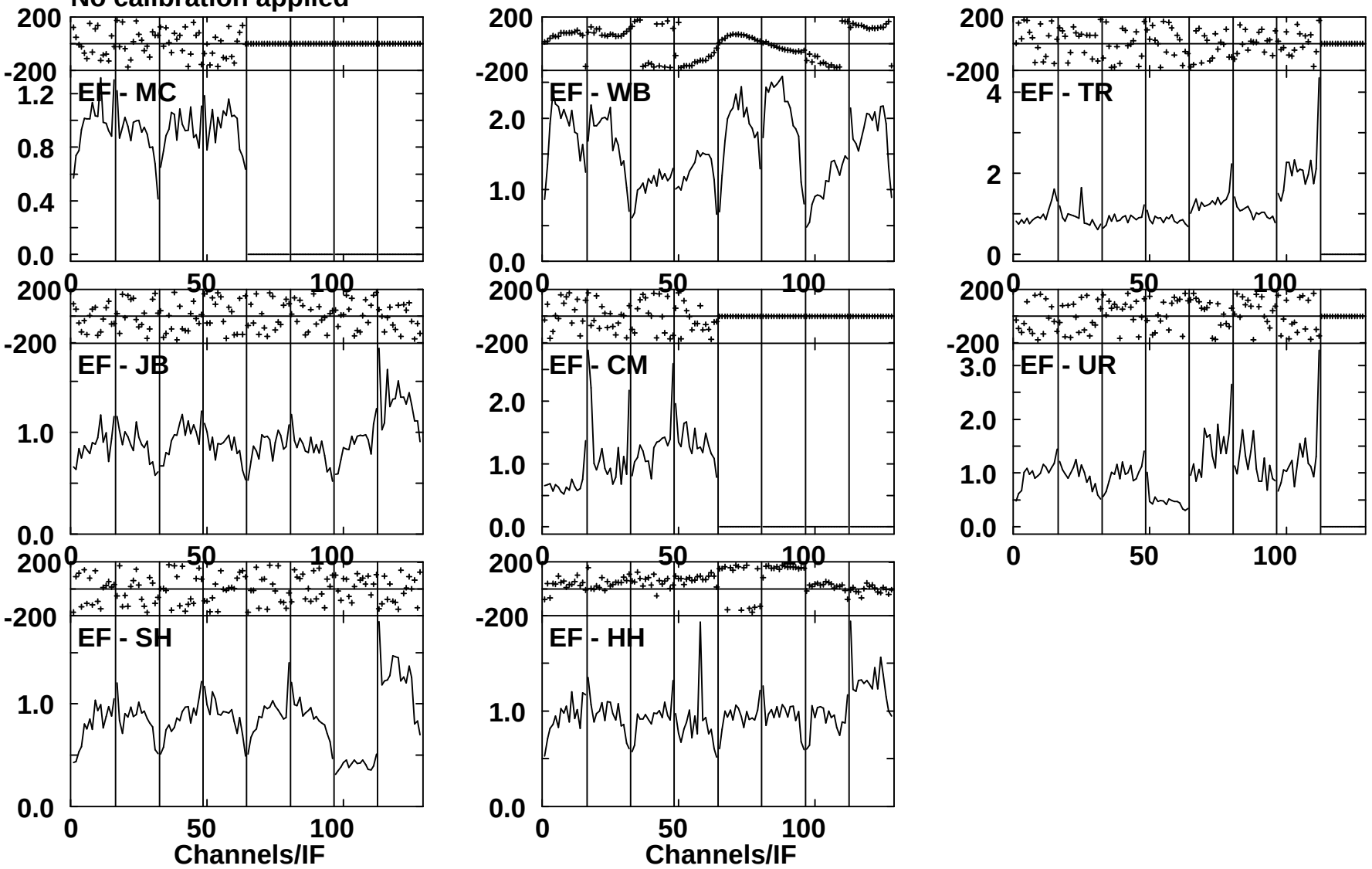
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:27:22 to 00/05:29:38
Baseline: Several displayed Stokes: LR

Plot file version 65 created 27-JAN-2003 12:55:58
J1407+28 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



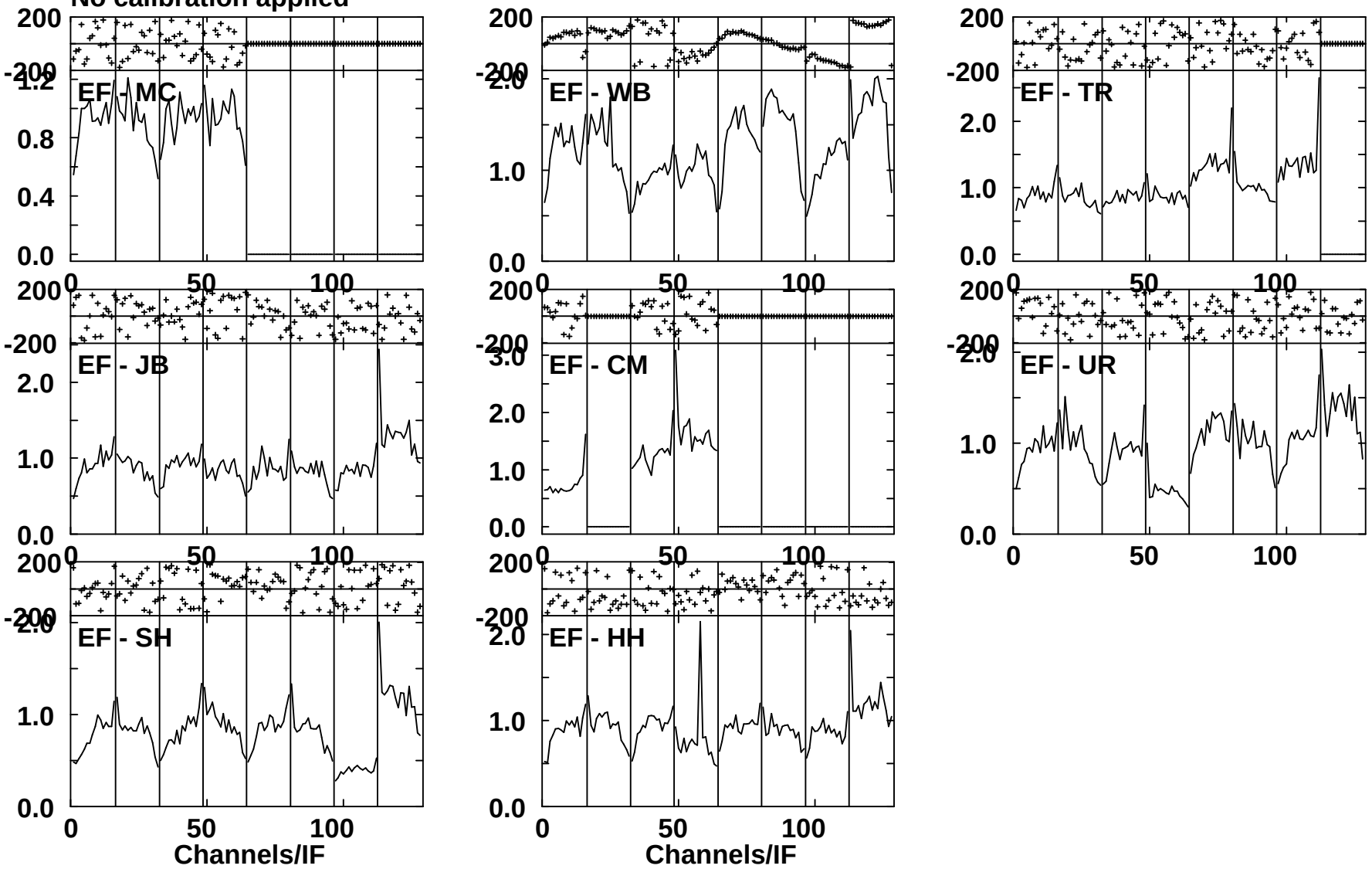
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:33:42 to 00/05:42:54
Baseline: Several displayed Stokes: LR

Plot file version 66 created 27-JAN-2003 12:56:01
J1147+26 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



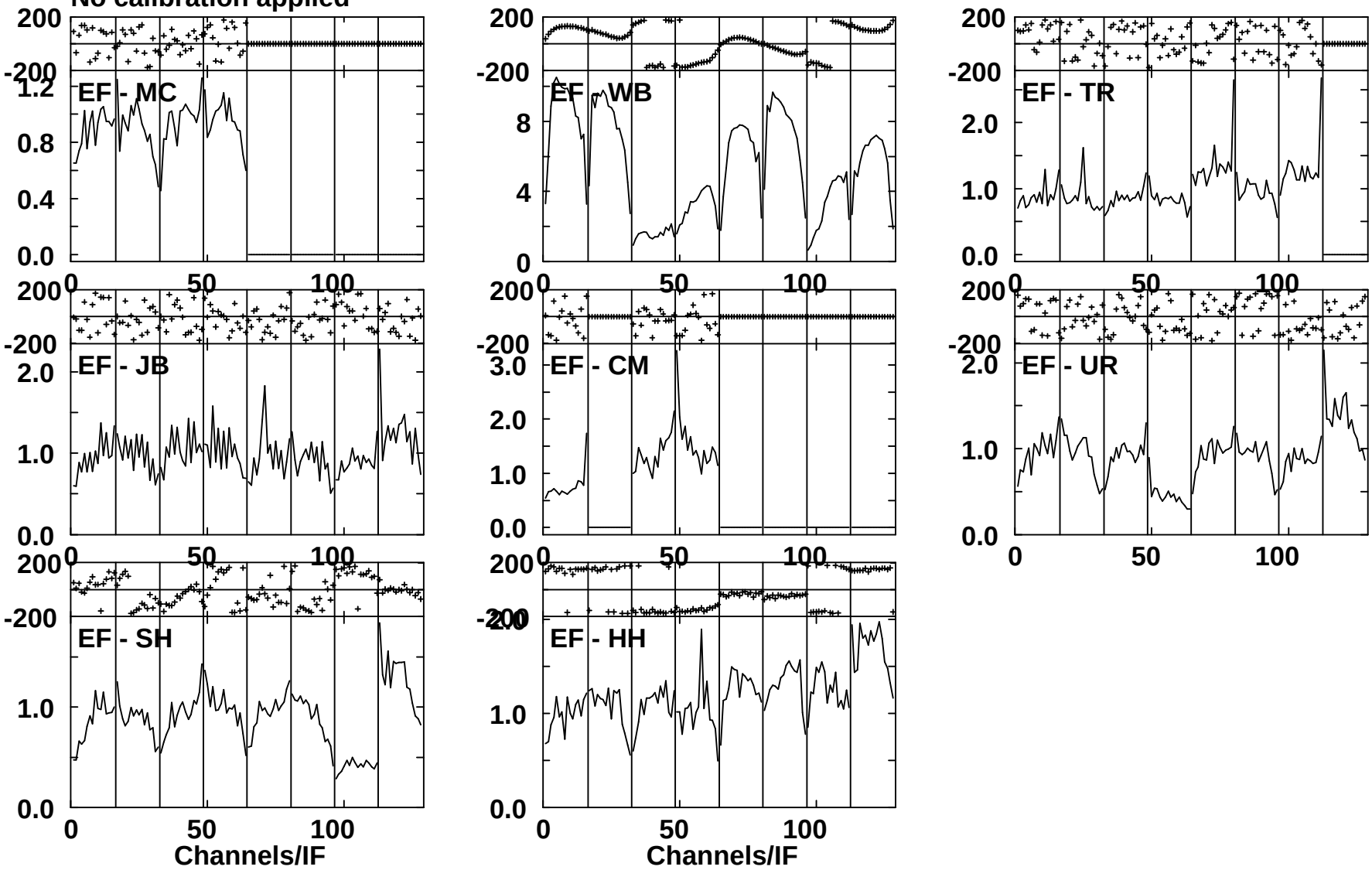
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:47:24 to 00/05:50:29
Baseline: Several displayed Stokes: LR

Plot file version 67 created 27-JAN-2003 12:56:02
J1228+31 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



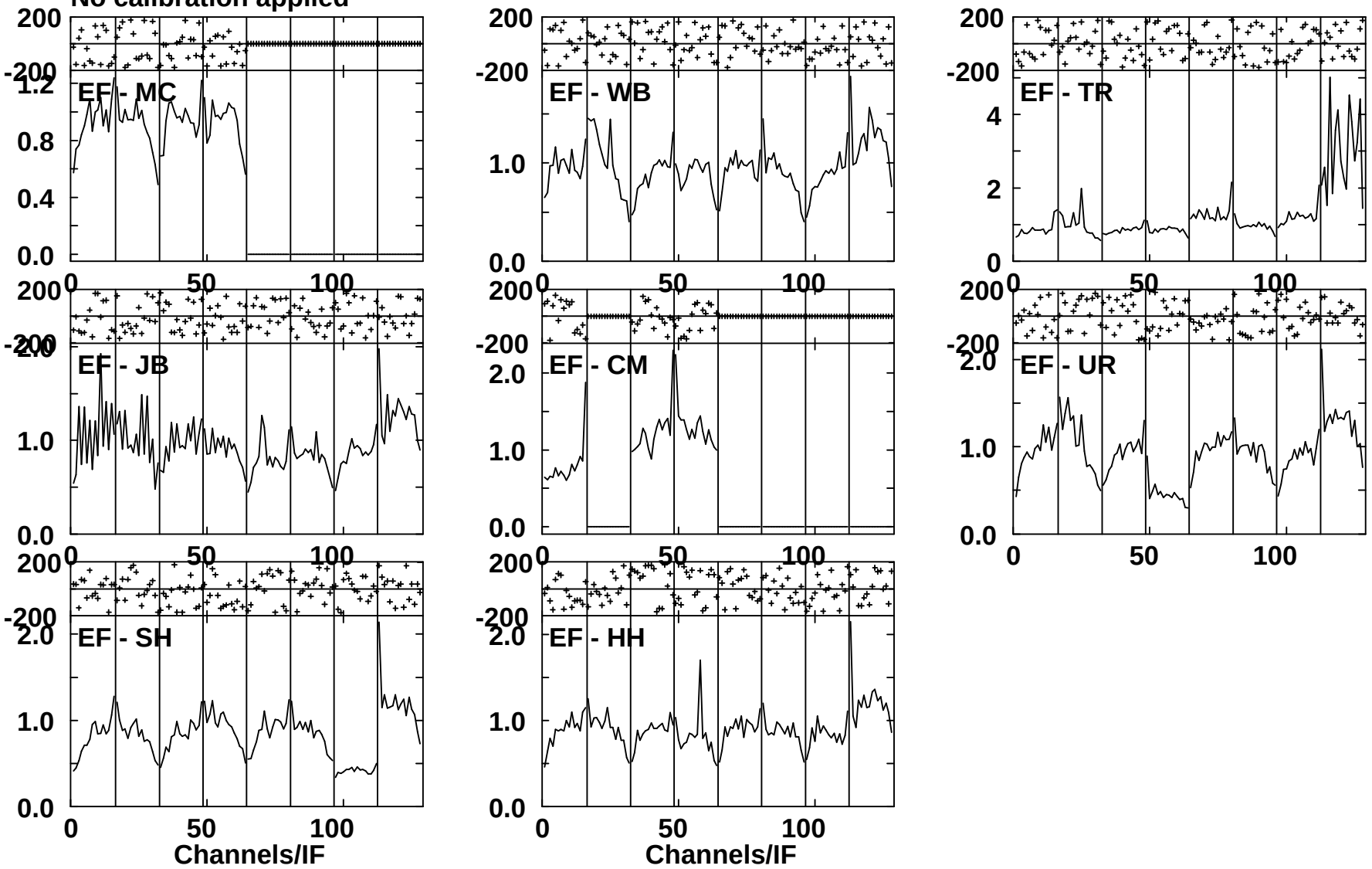
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:51:31 to 00/05:54:58
Baseline: Several displayed Stokes: LR

Plot file version 68 created 27-JAN-2003 12:56:07
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



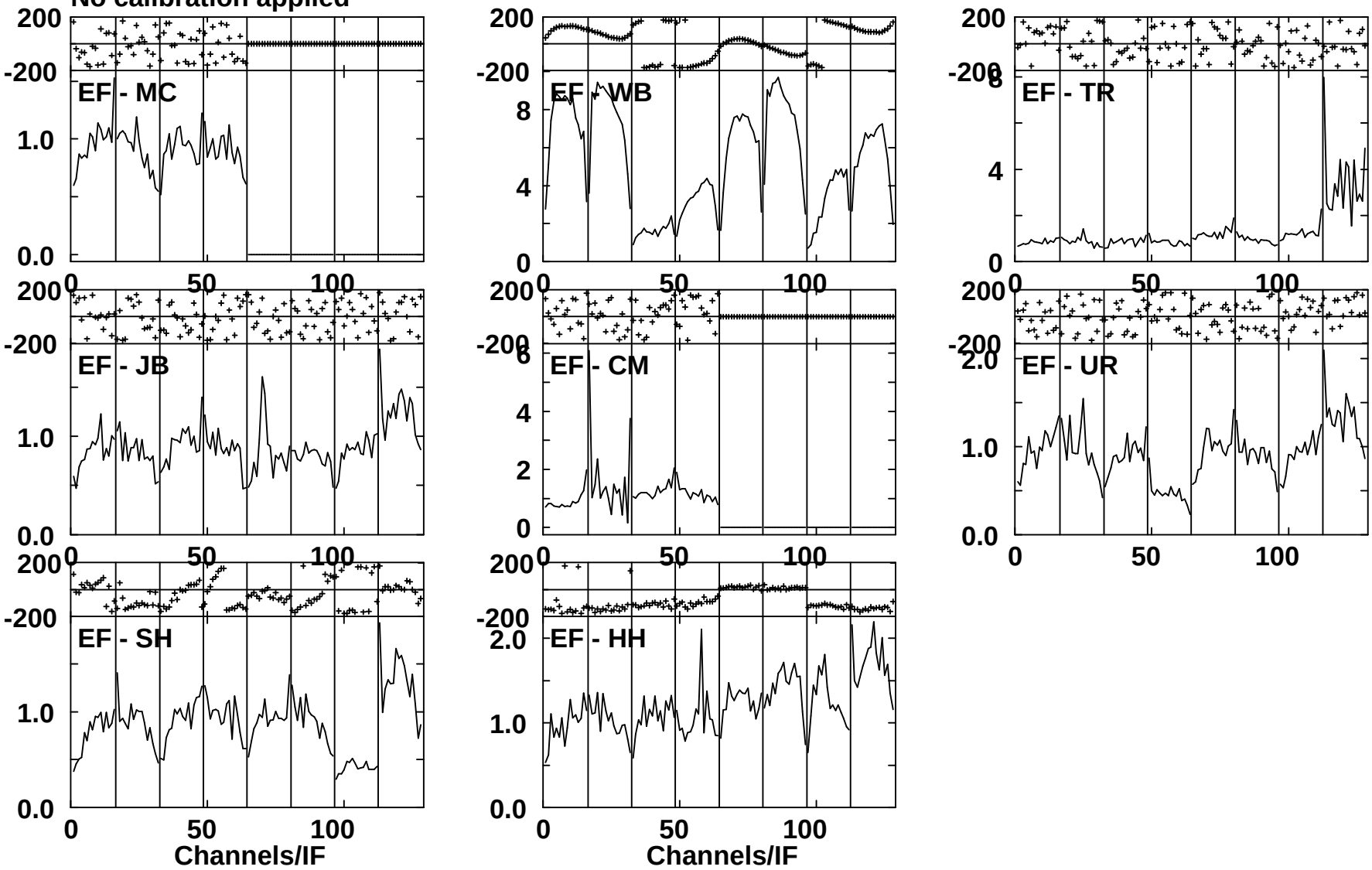
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:56:02 to 00/05:58:18
Baseline: Several displayed Stokes: LR

Plot file version 69 created 27-JAN-2003 12:56:10
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



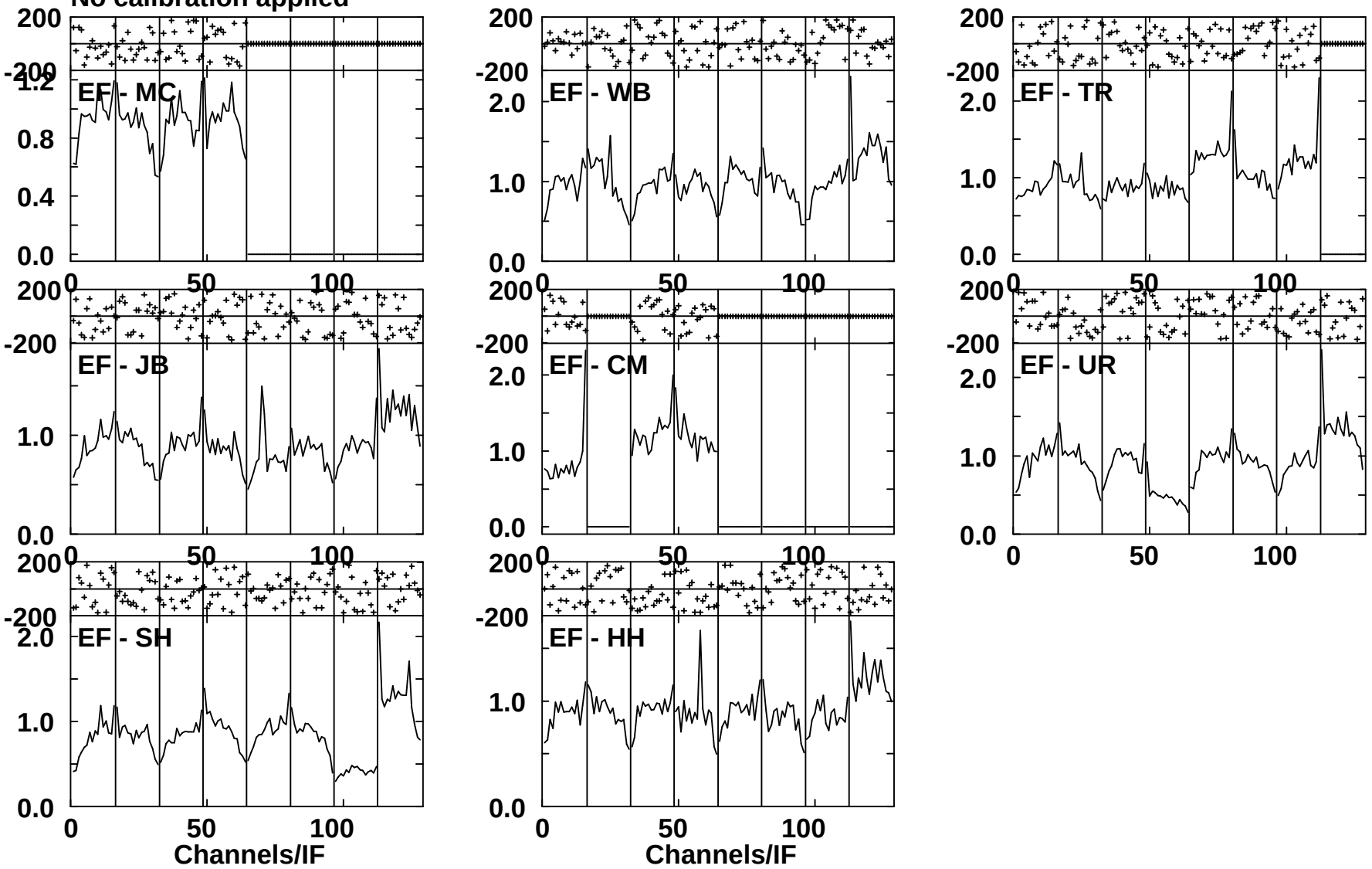
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/05:58:22 to 00/06:02:18
Baseline: Several displayed Stokes: LR

Plot file version 70 created 27-JAN-2003 12:56:12
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



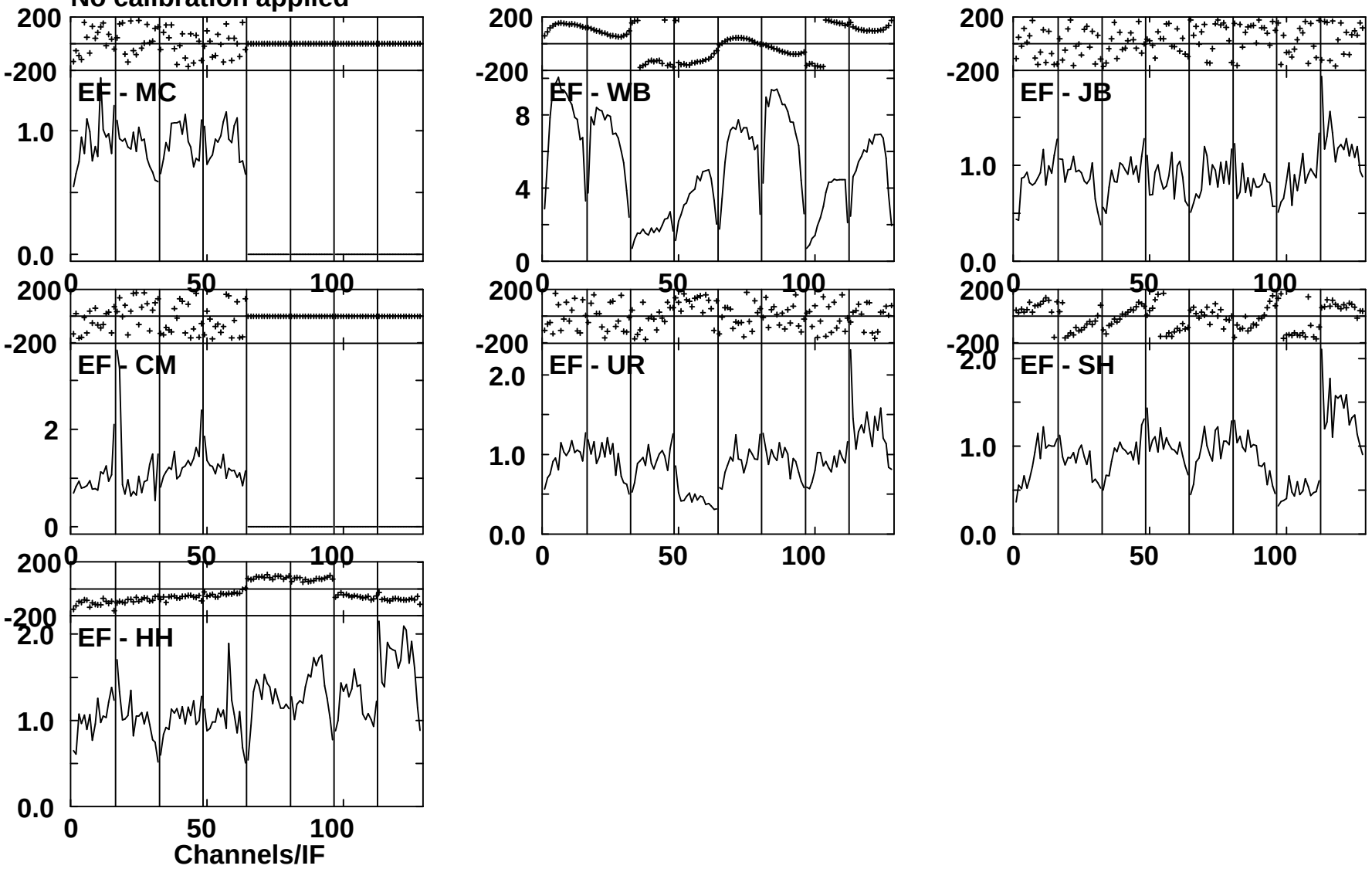
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:02:22 to 00/06:04:38
Baseline: Several displayed Stokes: LR

Plot file version 71 created 27-JAN-2003 12:56:13
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



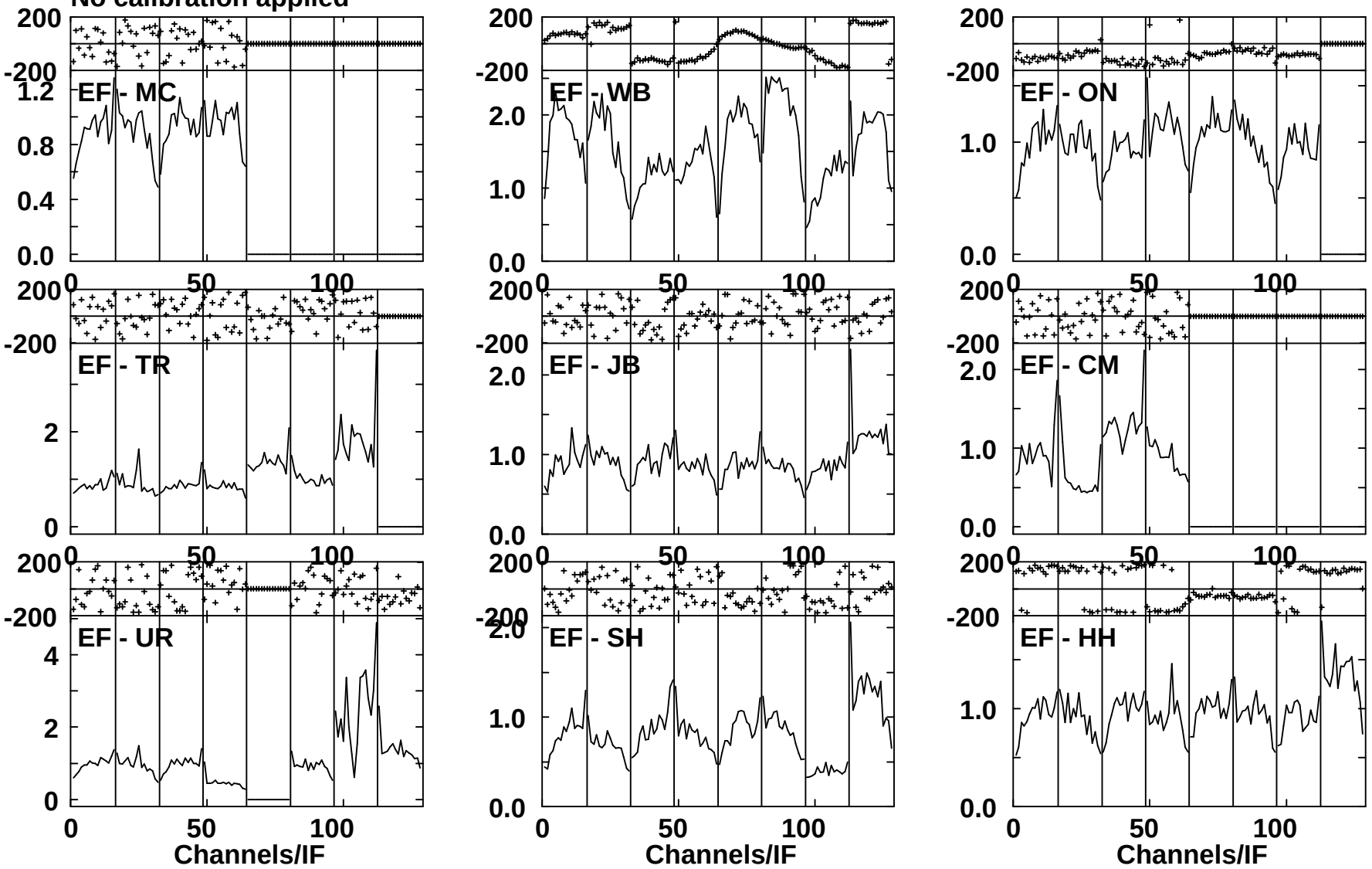
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:04:42 to 00/06:08:38
Baseline: Several displayed Stokes: LR

Plot file version 72 created 27-JAN-2003 12:56:15
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



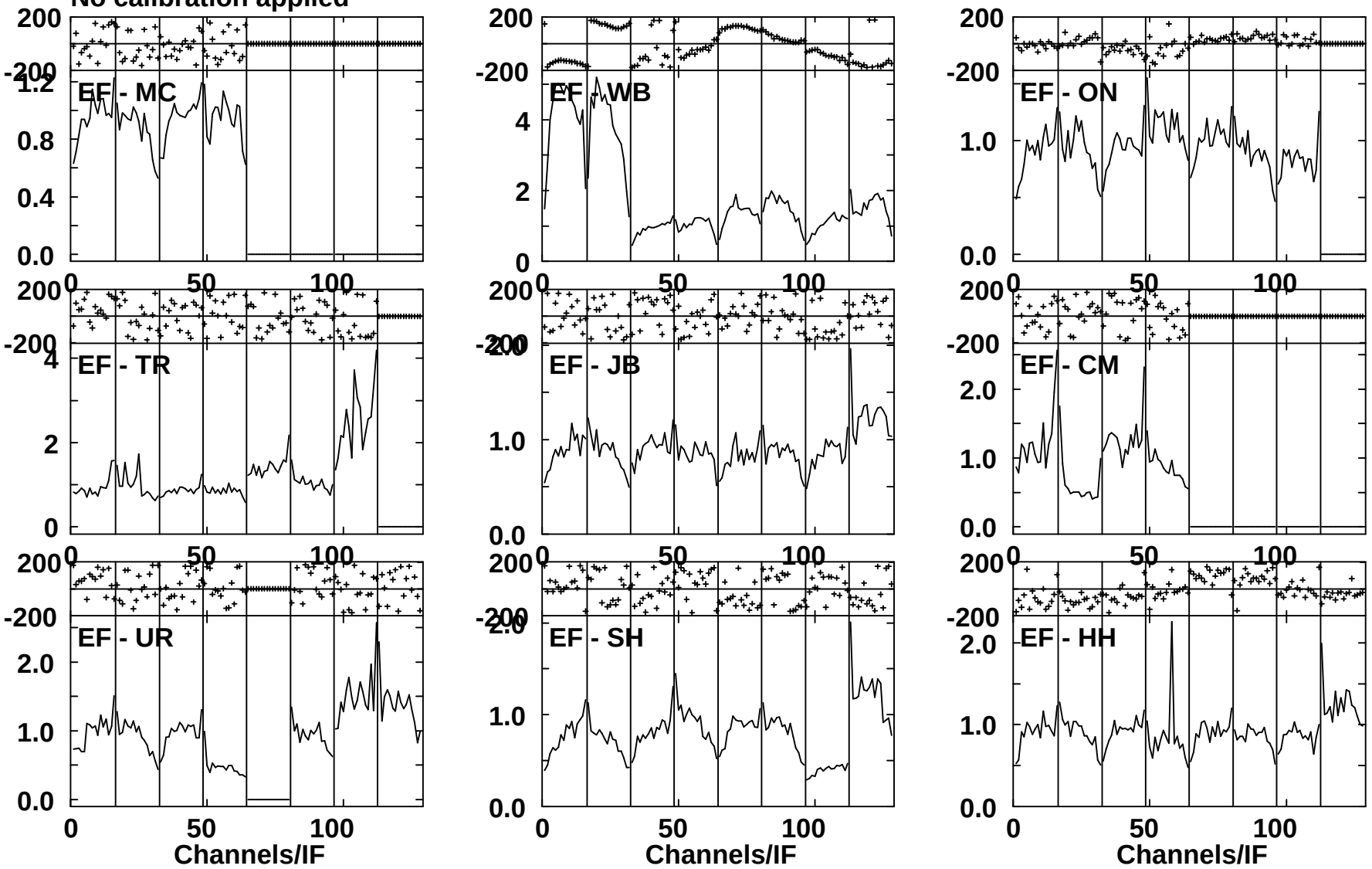
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:08:42 to 00/06:10:58
Baseline: Several displayed Stokes: LR

Plot file version 73 created 27-JAN-2003 12:56:16
J1147+26 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



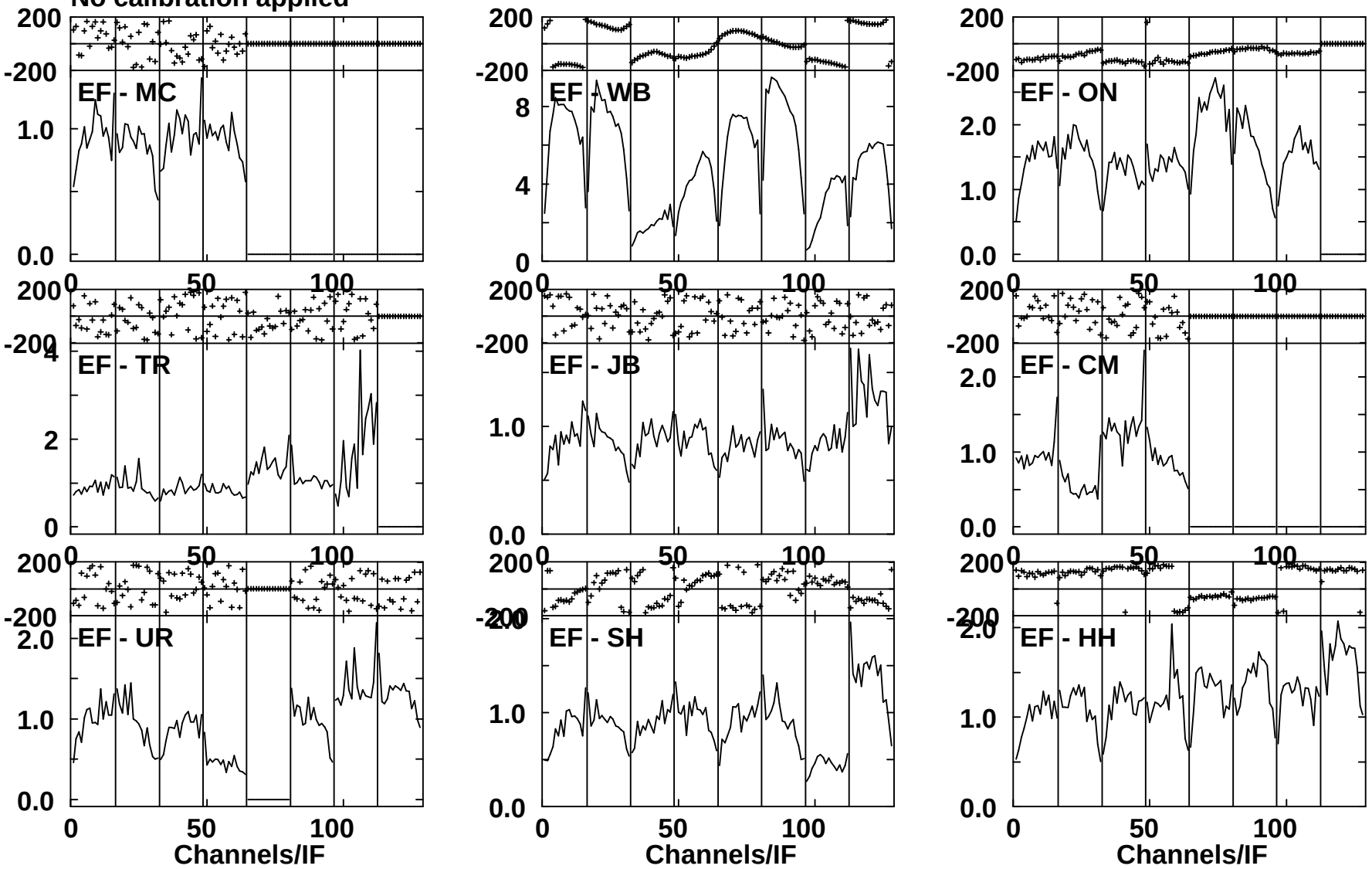
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:12:26 to 00/06:15:29
Baseline: Several displayed Stokes: LR

Plot file version 74 created 27-JAN-2003 12:56:18
J1228+31 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



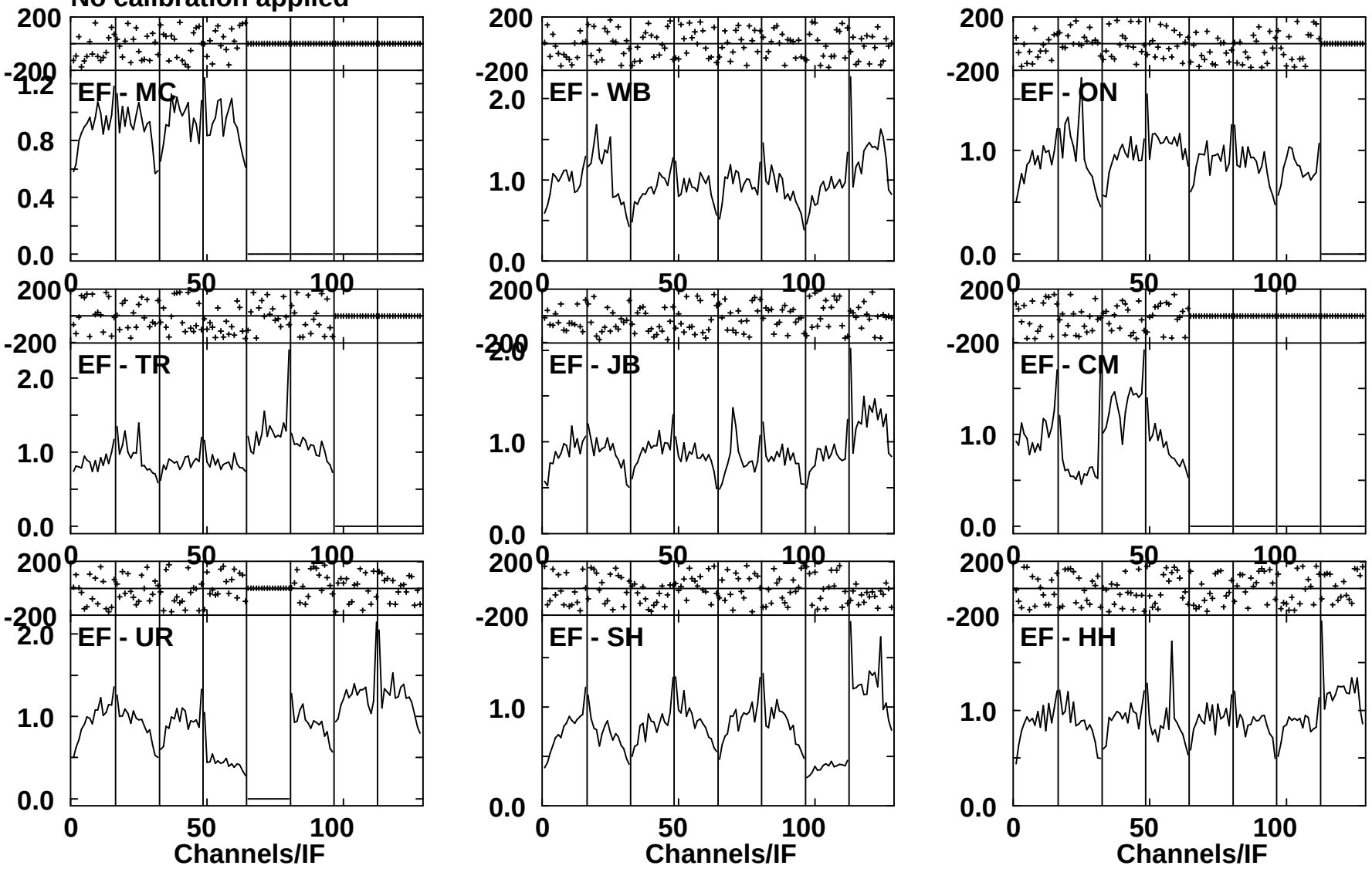
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:16:31 to 00/06:19:58
Baseline: Several displayed Stokes: LR

Plot file version 75 created 27-JAN-2003 12:56:19
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



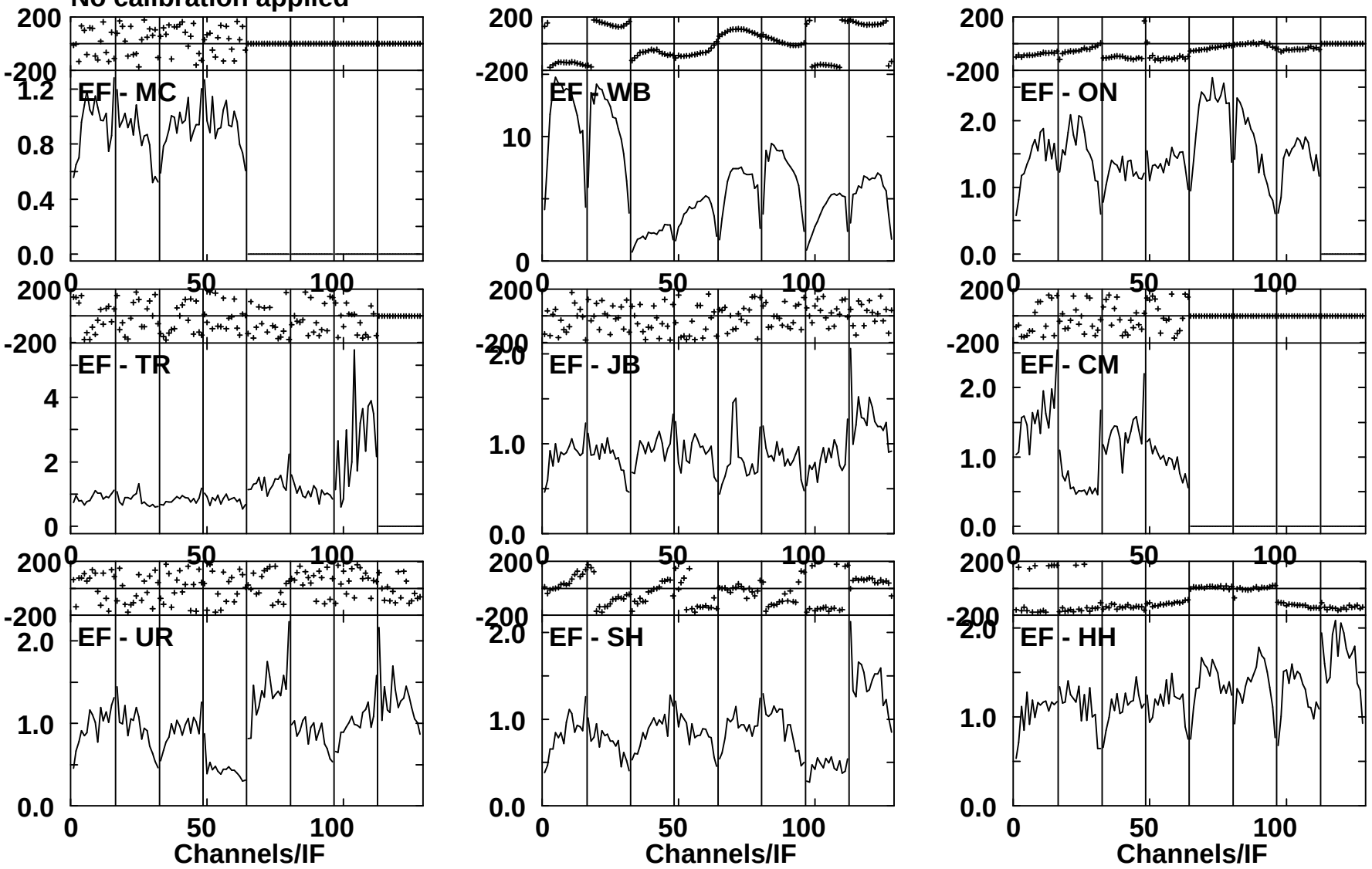
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:21:02 to 00/06:23:18
Baseline: Several displayed Stokes: LR

Plot file version 76 created 27-JAN-2003 12:56:21
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



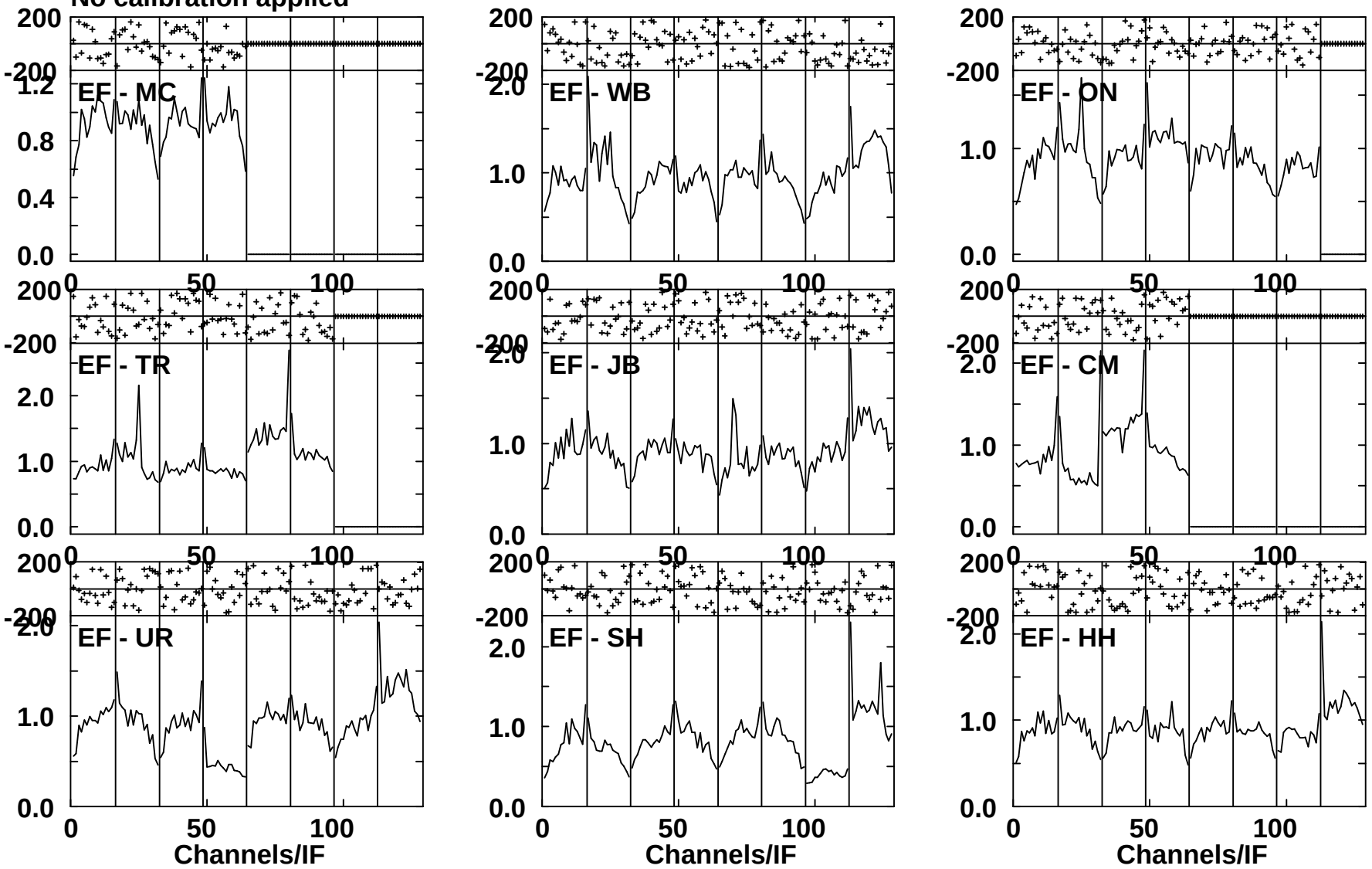
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:23:22 to 00/06:27:18
Baseline: Several displayed Stokes: LR

Plot file version 77 created 27-JAN-2003 12:56:23
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



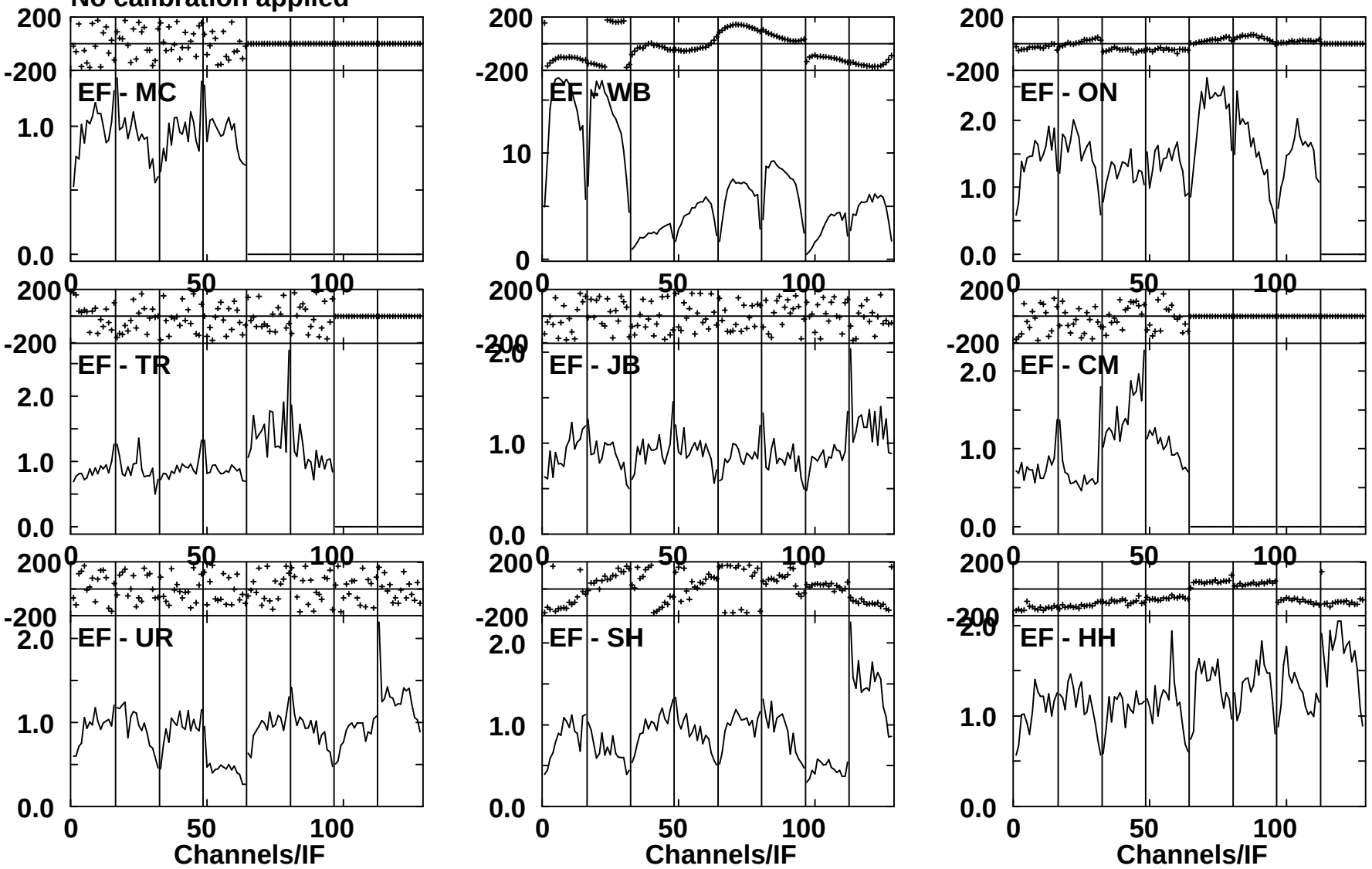
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:27:22 to 00/06:29:38
Baseline: Several displayed Stokes: LR

Plot file version 78 created 27-JAN-2003 12:56:24
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



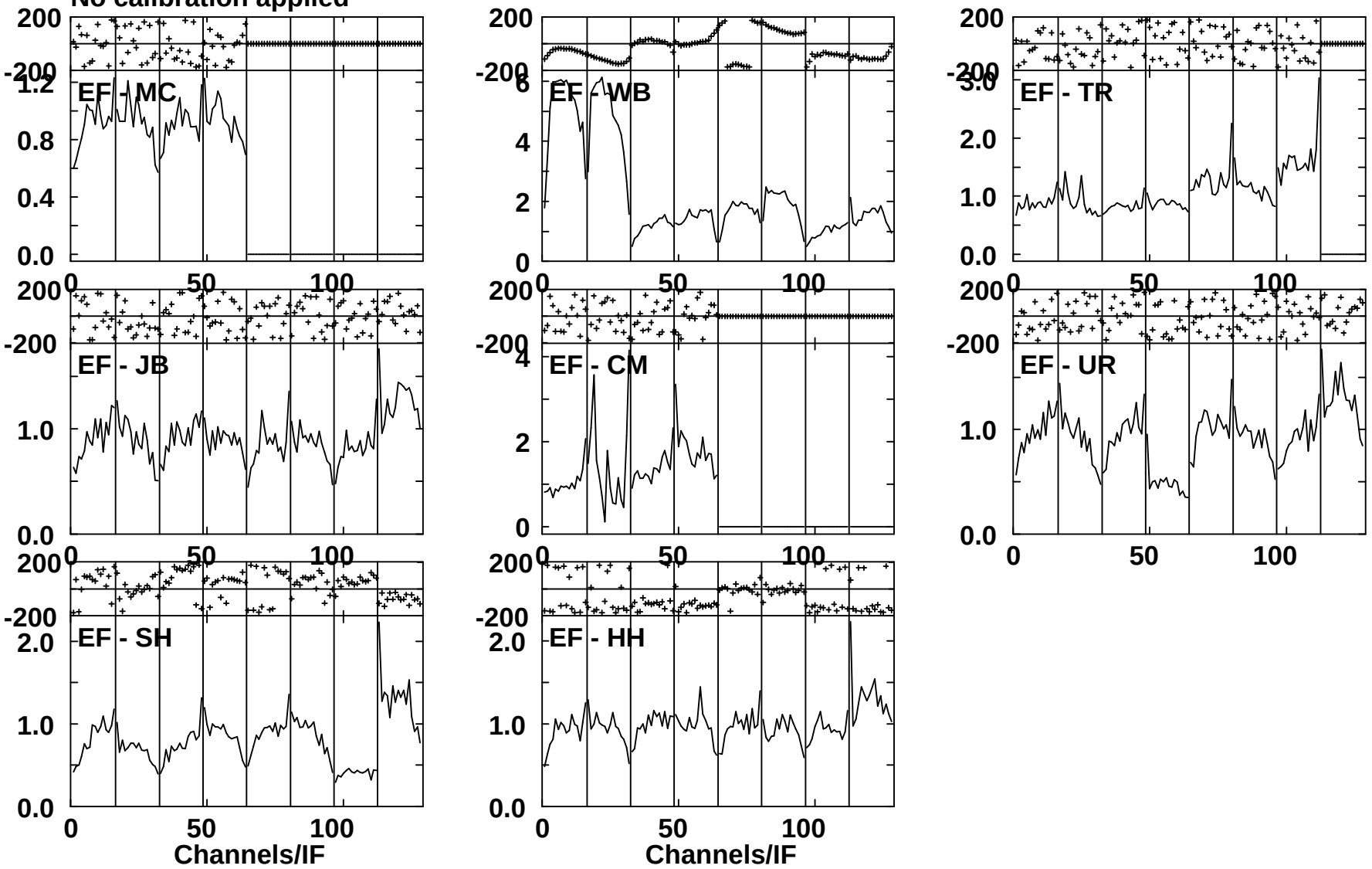
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:29:42 to 00/06:33:38
Baseline: Several displayed Stokes: LR

Plot file version 79 created 27-JAN-2003 12:56:26
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



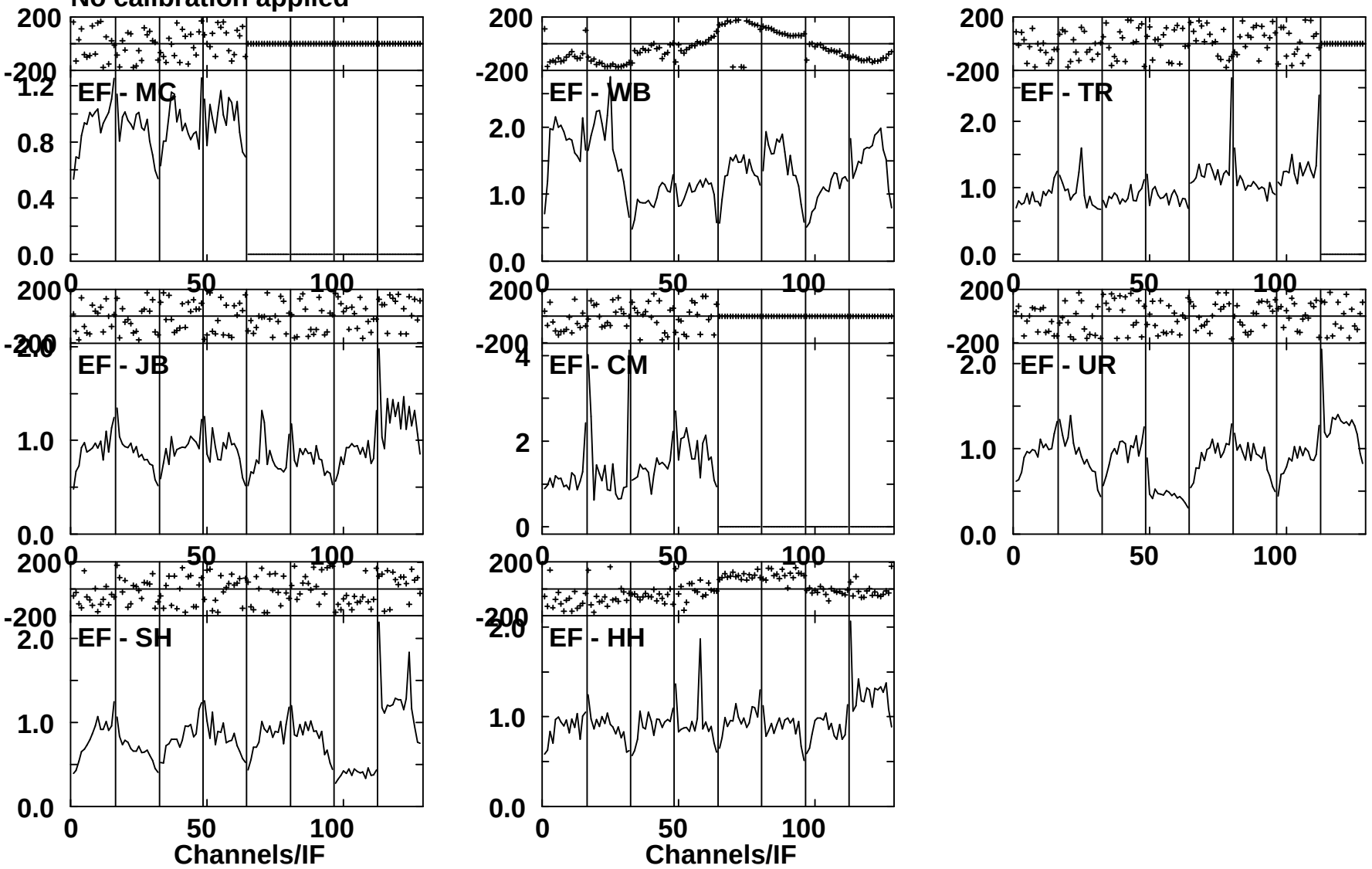
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:33:42 to 00/06:35:53
Baseline: Several displayed Stokes: LR

Plot file version 80 created 27-JAN-2003 12:56:27
J1147+26 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



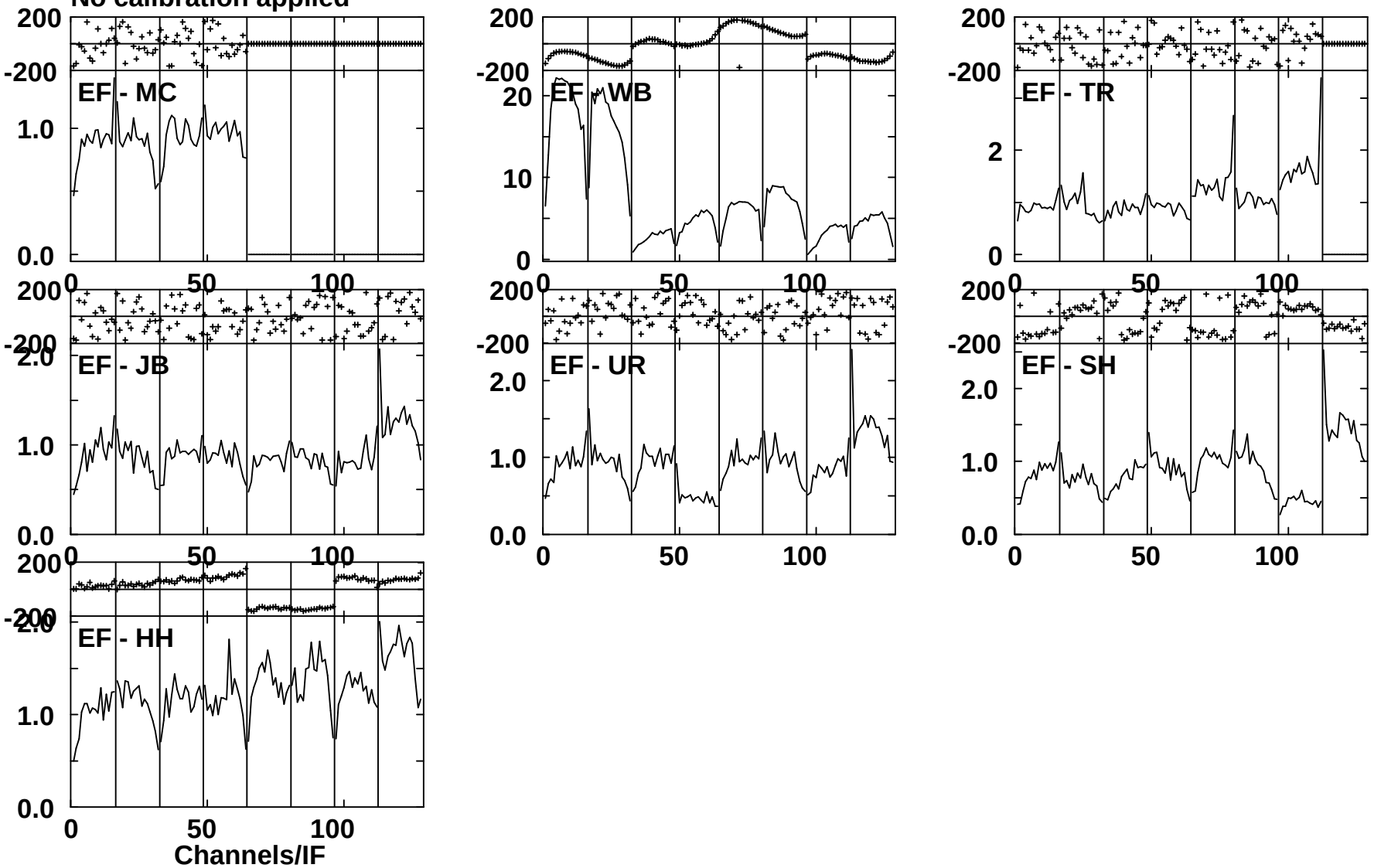
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:37:18 to 00/06:40:29
Baseline: Several displayed Stokes: LR

Plot file version 81 created 27-JAN-2003 12:56:28
J1228+31 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



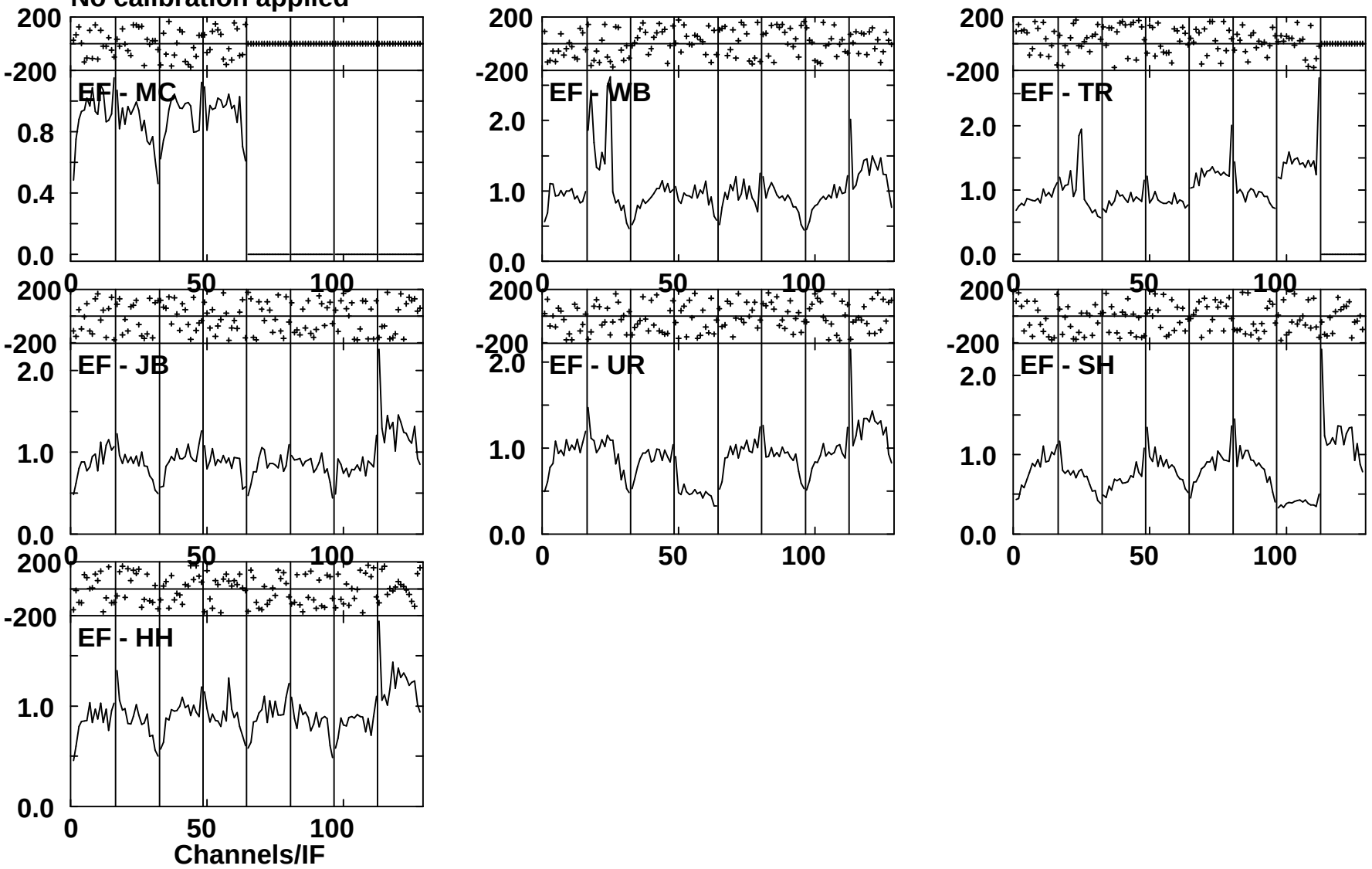
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:41:31 to 00/06:44:58
Baseline: Several displayed Stokes: LR

Plot file version 82 created 27-JAN-2003 12:56:29
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



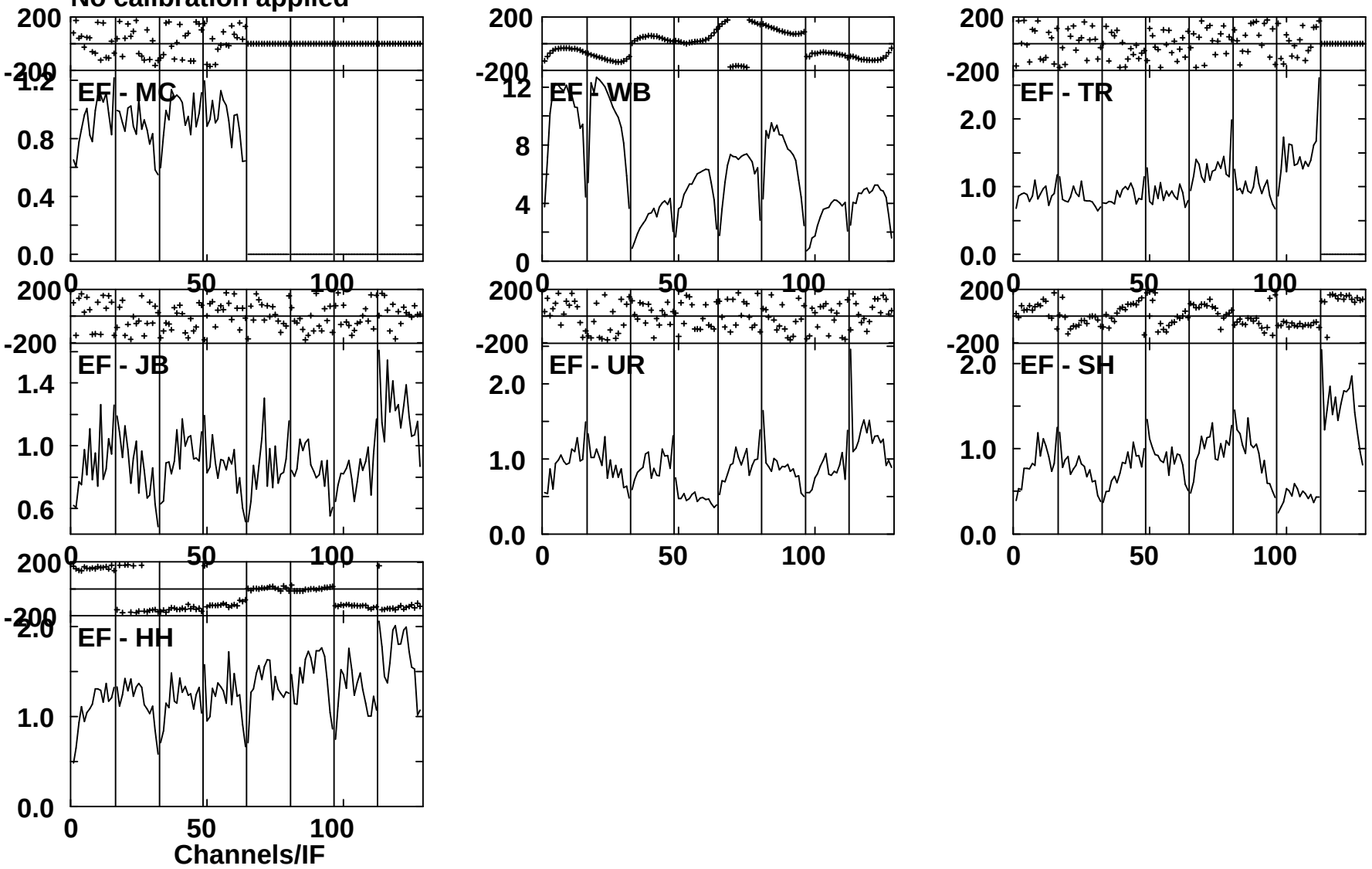
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:46:02 to 00/06:48:18
Baseline: Several displayed Stokes: LR

Plot file version 83 created 27-JAN-2003 12:56:30
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



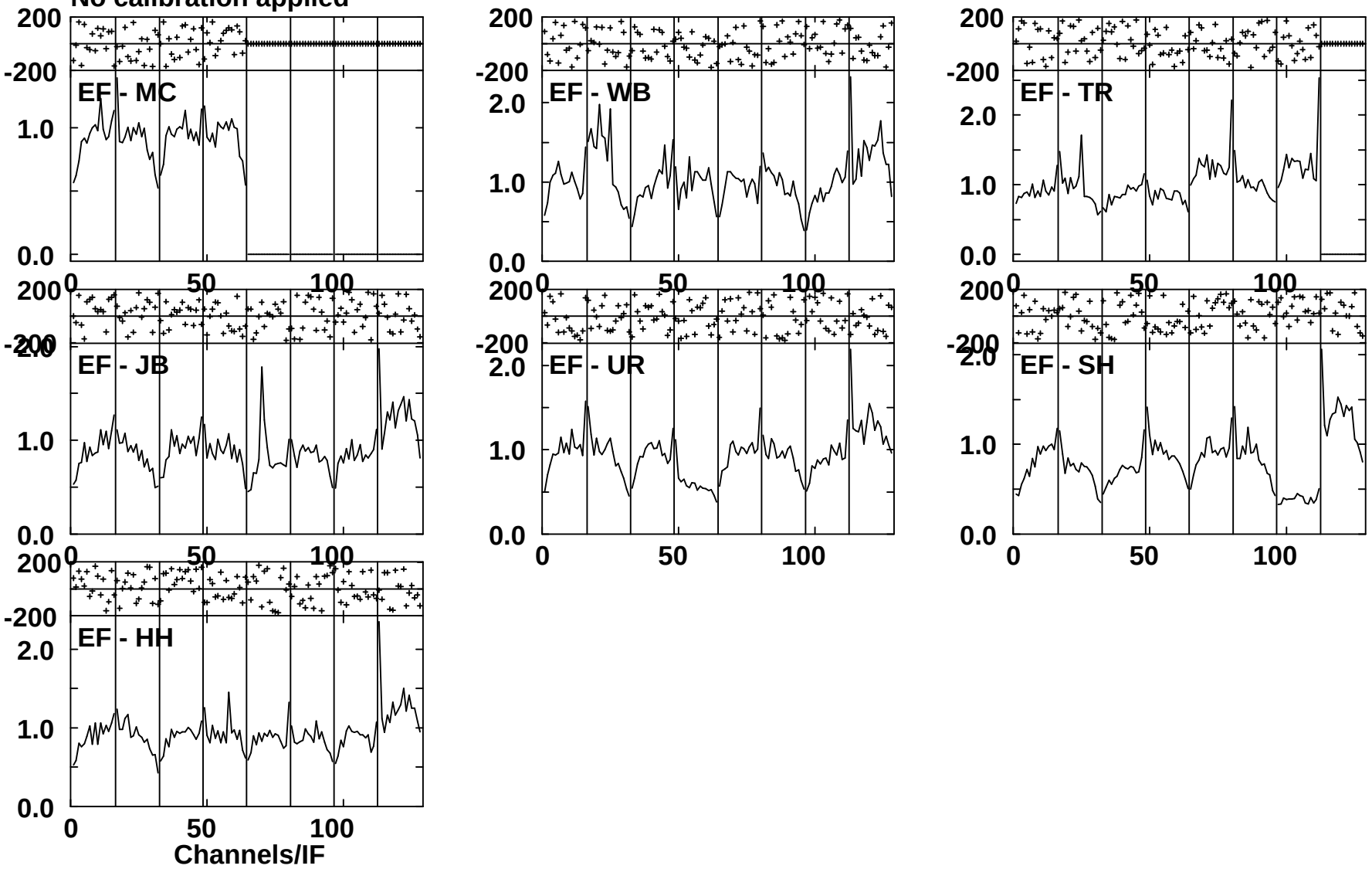
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:48:22 to 00/06:52:18
Baseline: Several displayed Stokes: LR

Plot file version 84 created 27-JAN-2003 12:56:32
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



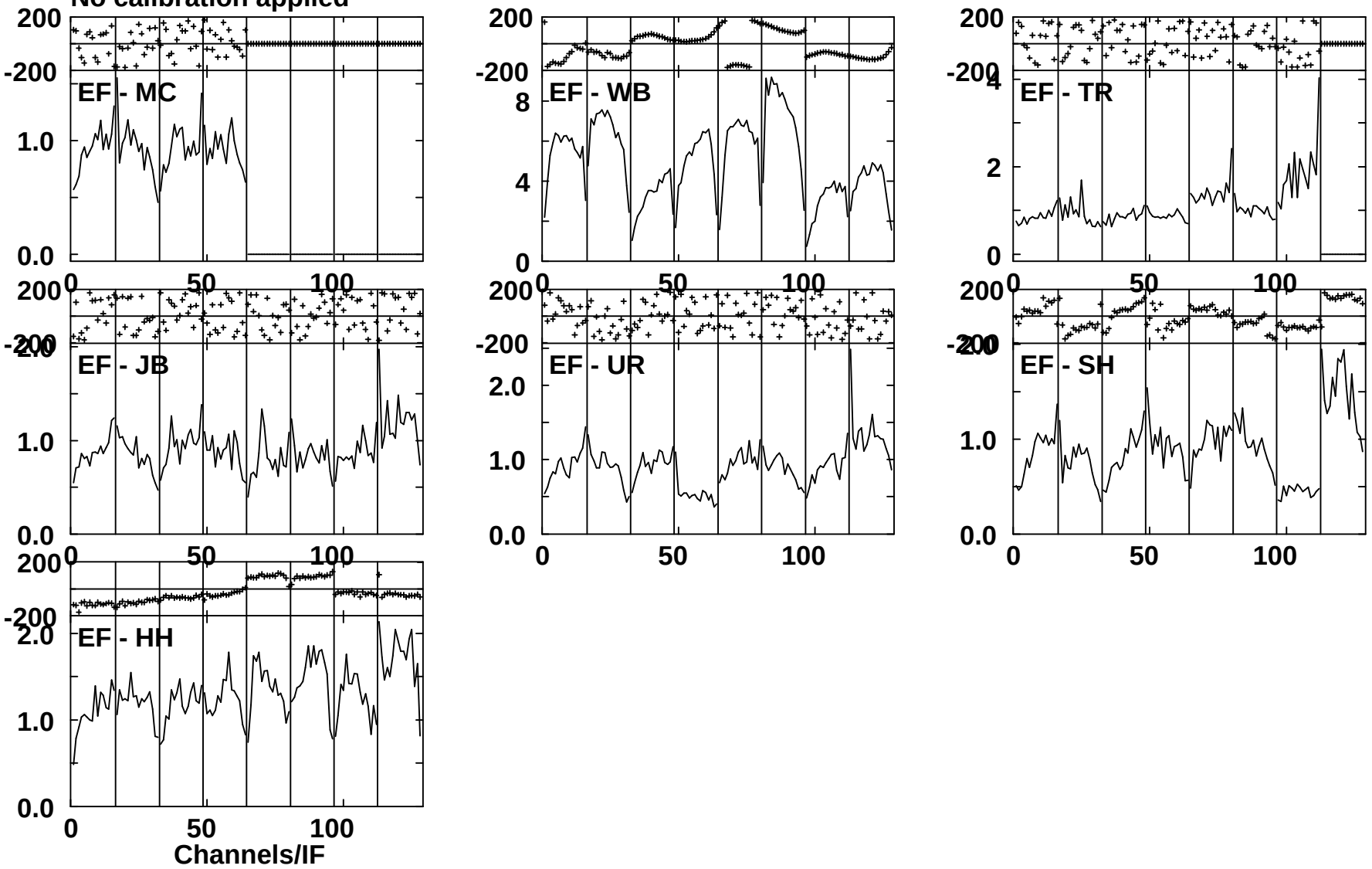
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:52:22 to 00/06:54:38
Baseline: Several displayed Stokes: LR

Plot file version 85 created 27-JAN-2003 12:56:33
FIRST 05 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



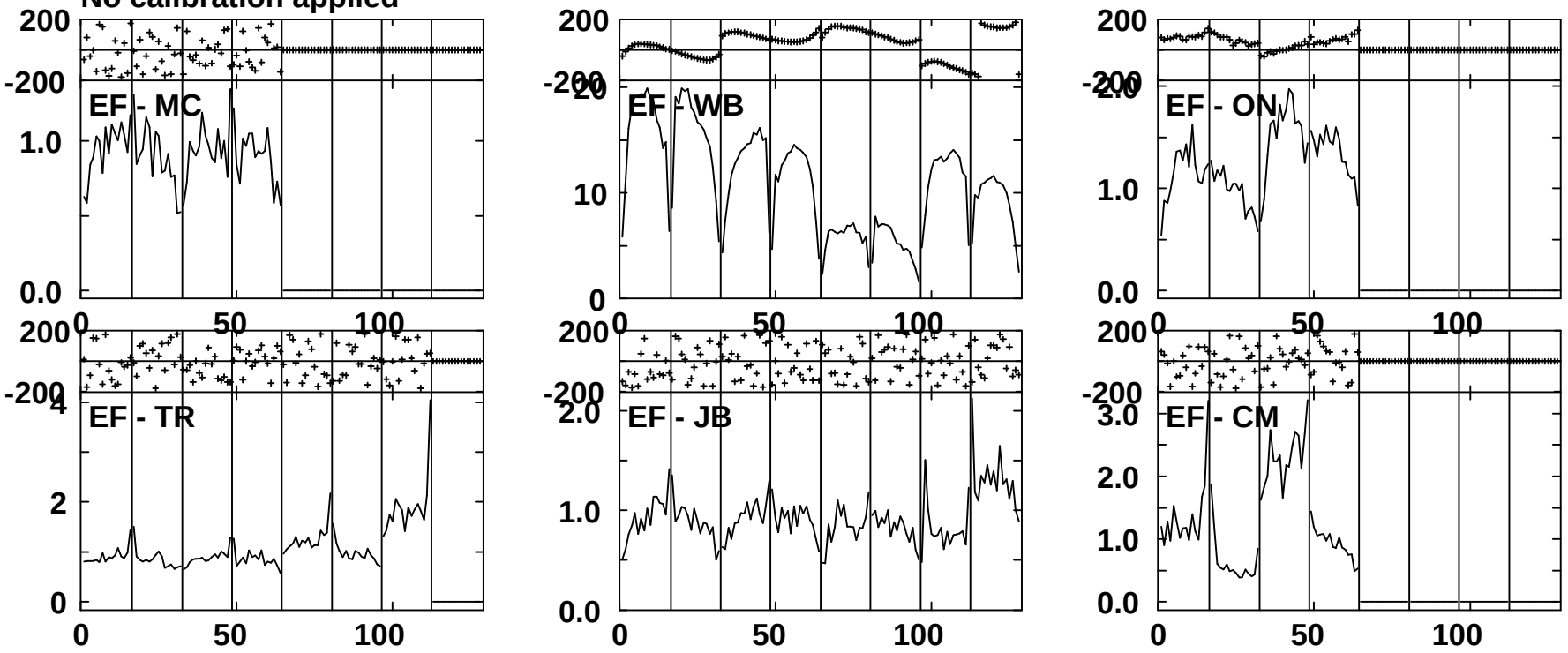
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:54:42 to 00/06:58:38
Baseline: Several displayed Stokes: LR

Plot file version 86 created 27-JAN-2003 12:56:34
J1159+29 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



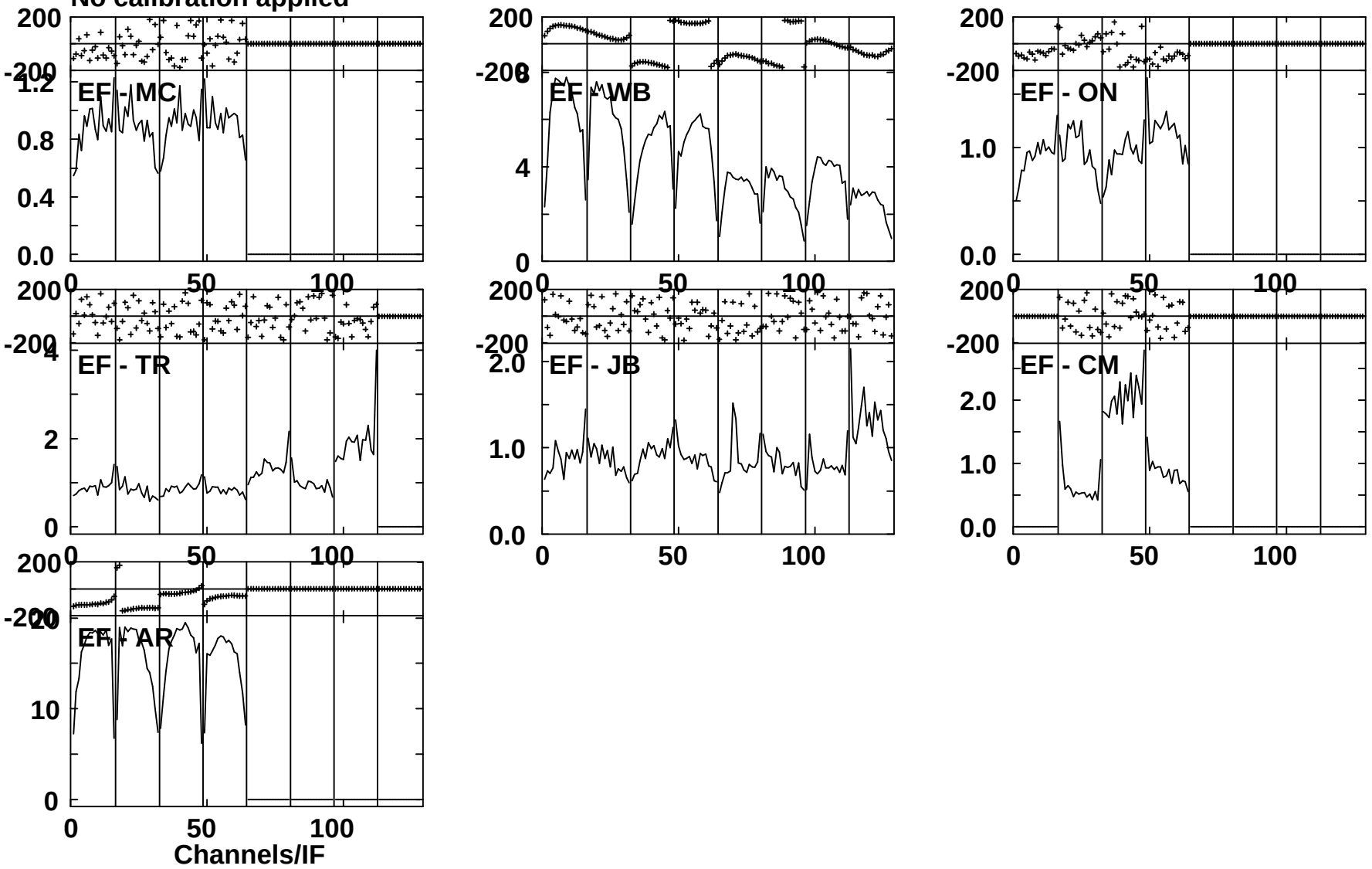
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/06:58:42 to 00/07:00:58
Baseline: Several displayed Stokes: LR

Plot file version 87 created 27-JAN-2003 12:56:35
J0745+10 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



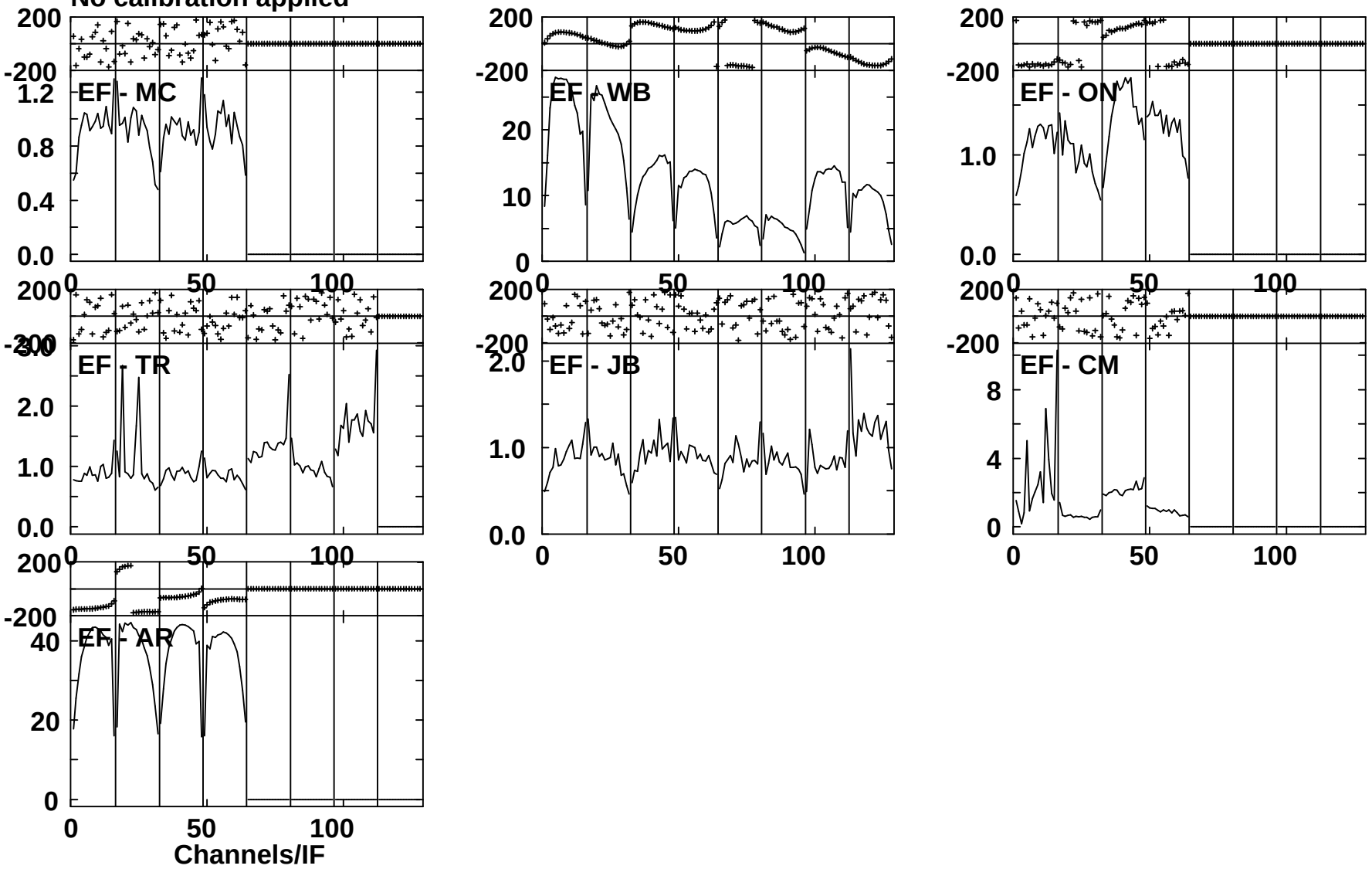
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:15:27 to 00/07:17:58
Baseline: Several displayed Stokes: LR

Plot file version 88 created 27-JAN-2003 12:56:36
J0750+12 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



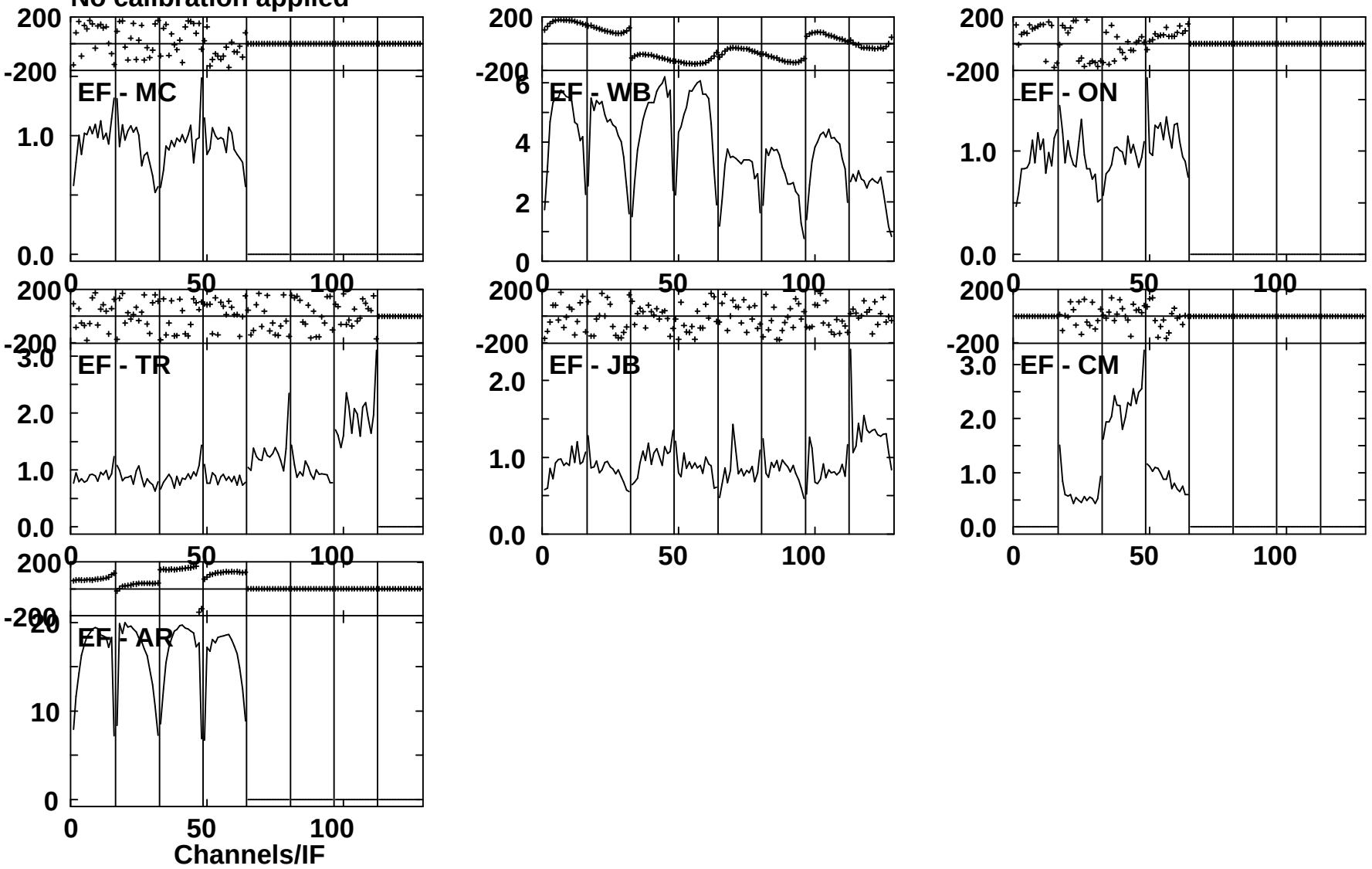
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:18:02 to 00/07:21:09
Baseline: Several displayed Stokes: LR

Plot file version 89 created 27-JAN-2003 12:56:37
J0745+10 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



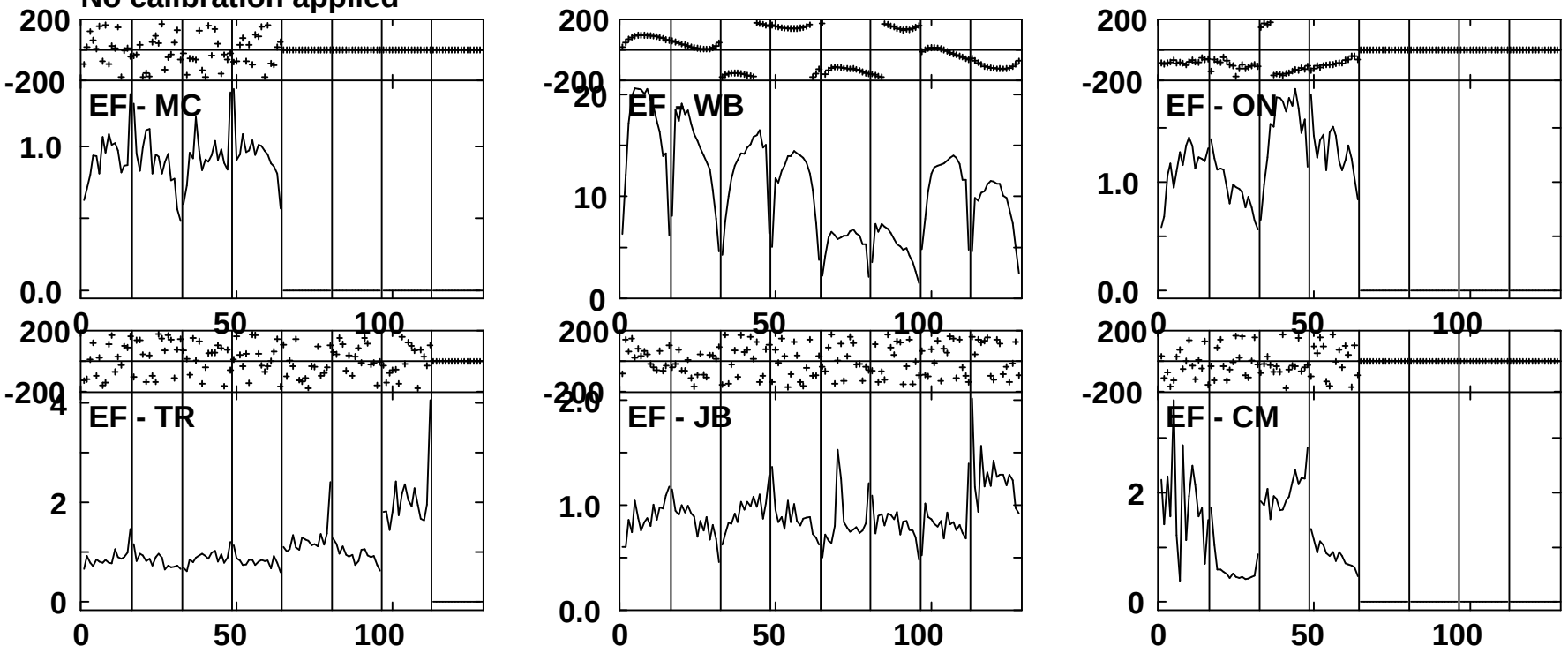
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:21:11 to 00/07:24:18
Baseline: Several displayed Stokes: LR

Plot file version 90 created 27-JAN-2003 12:56:38
J0750+12 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



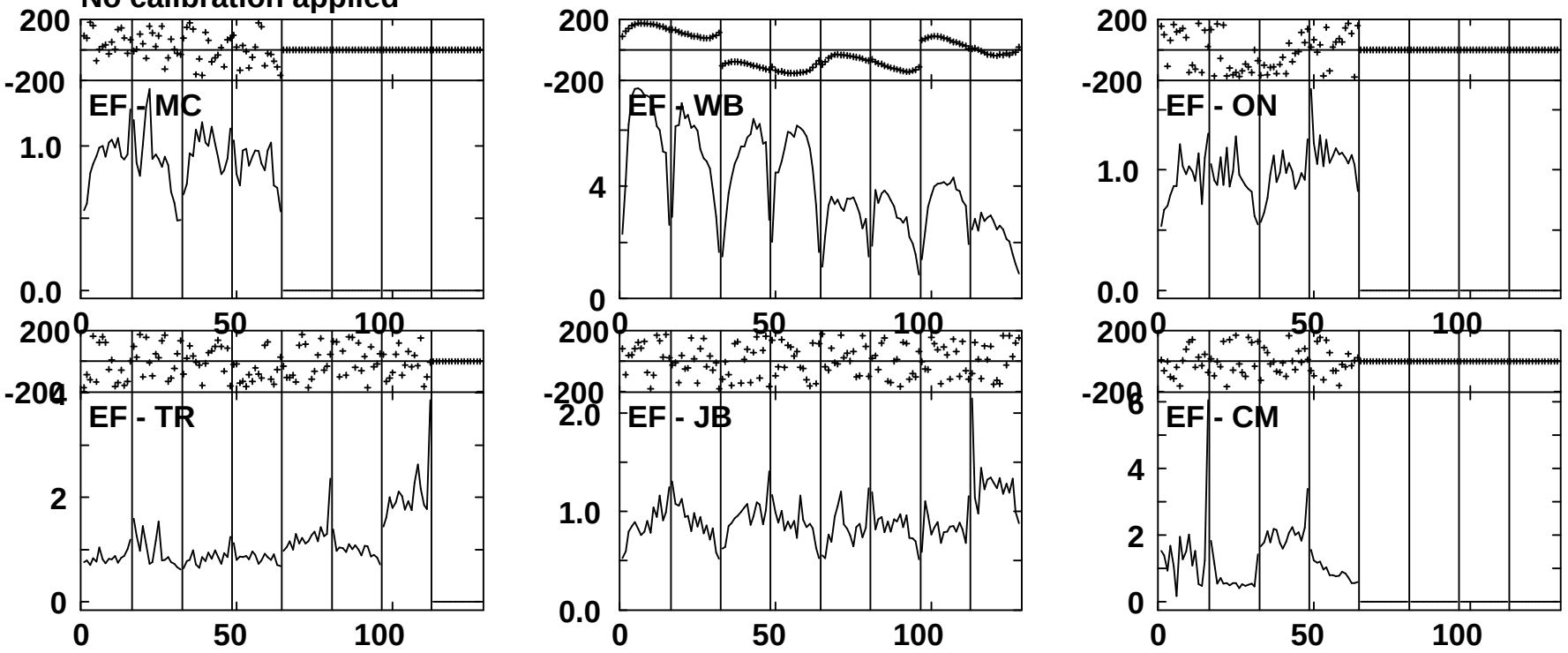
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:24:22 to 00/07:27:29
Baseline: Several displayed Stokes: LR

Plot file version 91 created 27-JAN-2003 12:56:39
J0745+10 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



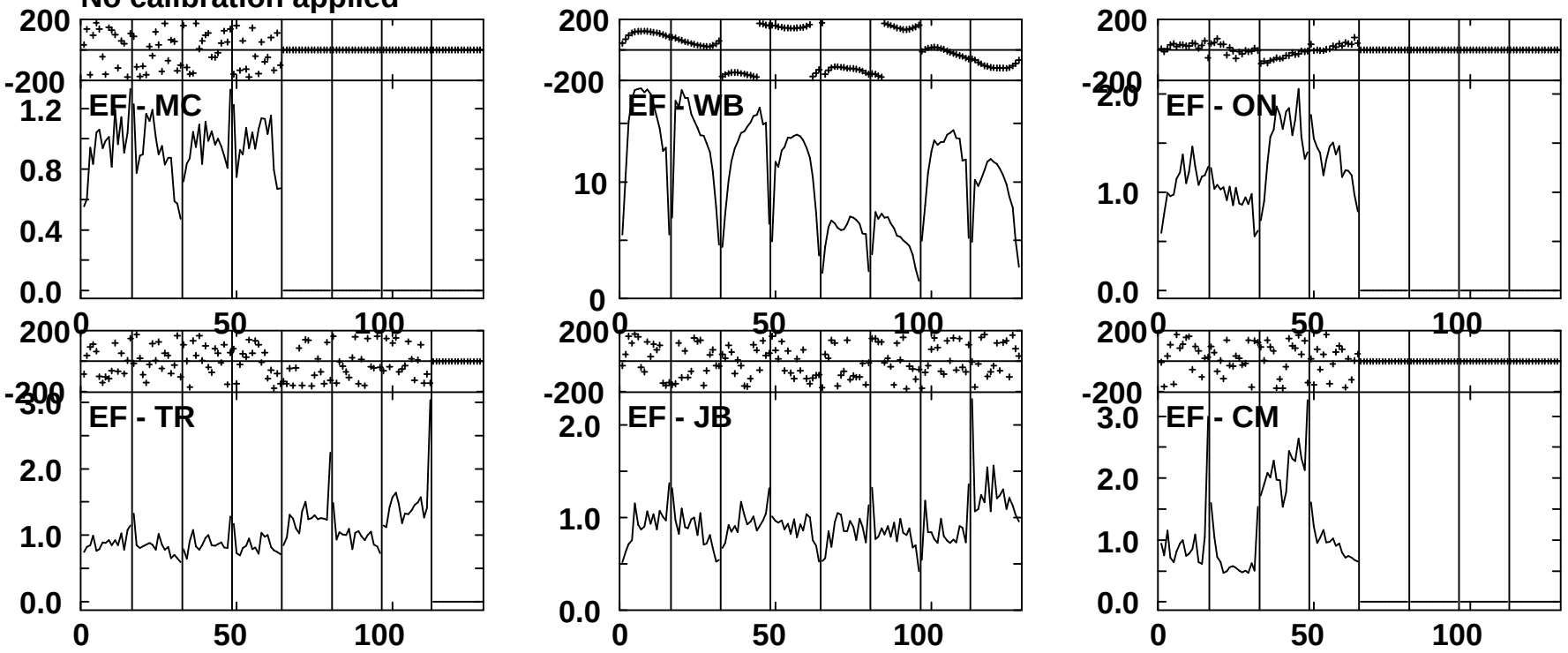
Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:27:31 to 00/07:30:38
Baseline: Several displayed Stokes: LR

Plot file version 92 created 27-JAN-2003 12:56:40
J0750+12 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:30:42 to 00/07:33:49
Baseline: Several displayed Stokes: LR

Plot file version 93 created 27-JAN-2003 12:56:41
J0745+10 n02l3.UVAVG.1
Freq = 1.6150 GHz, Bw = 8.000 MHz
No calibration applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum IF range: 1 - 8
Timerange: 00/07:33:51 to 00/07:36:49
Baseline: Several displayed Stokes: LR