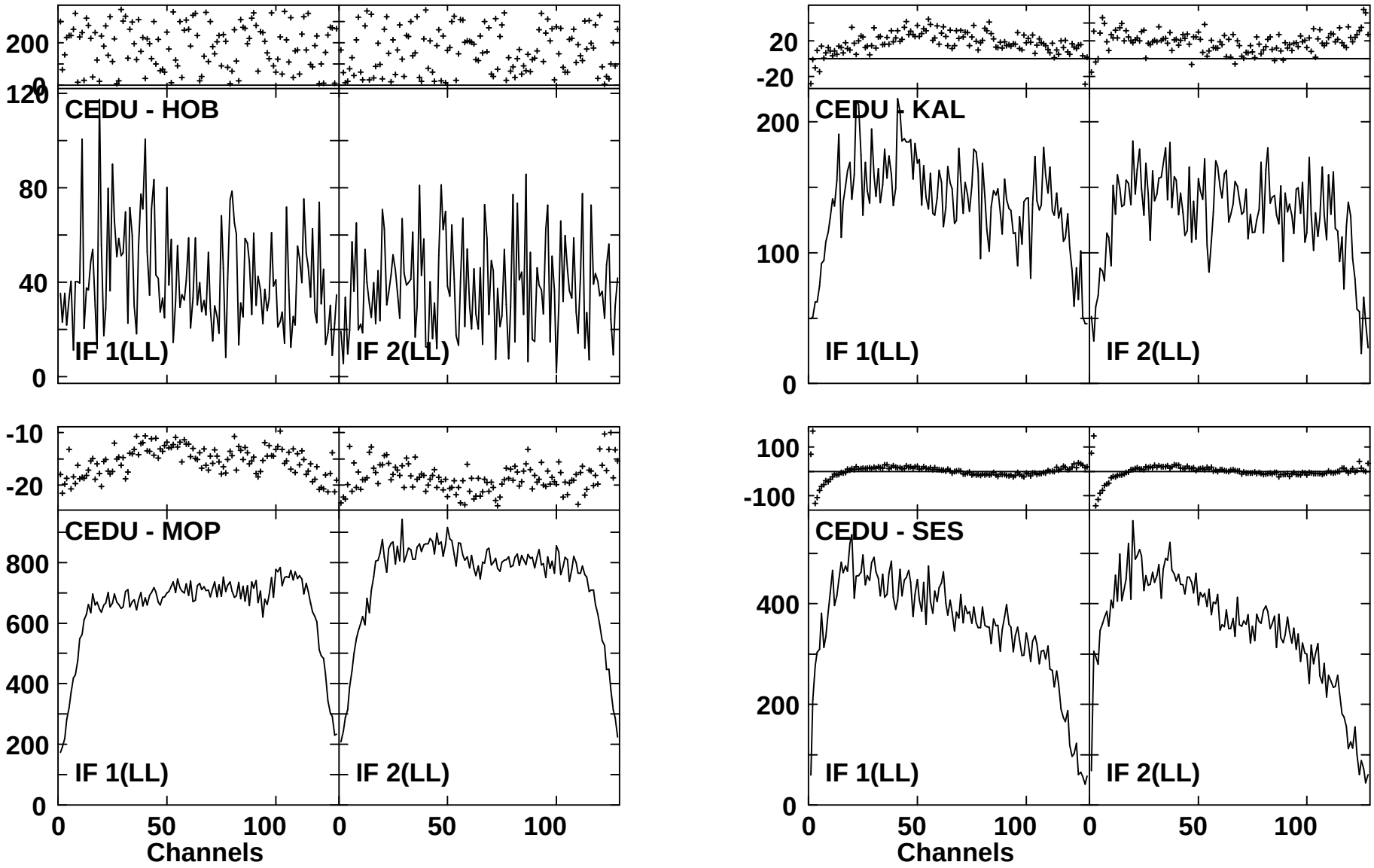
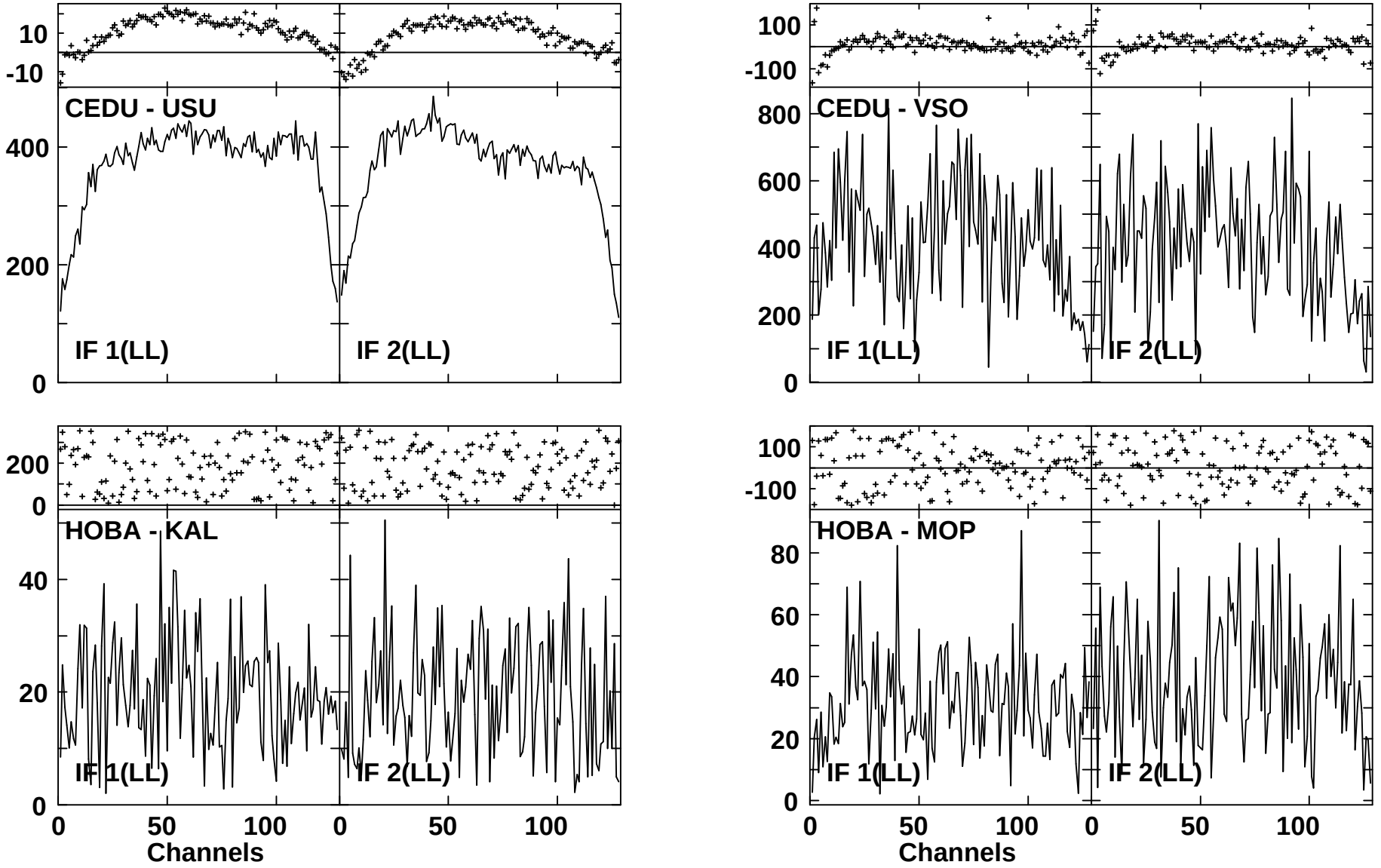
Plot file version 15 created 16-SEP-2005 22:41:15
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



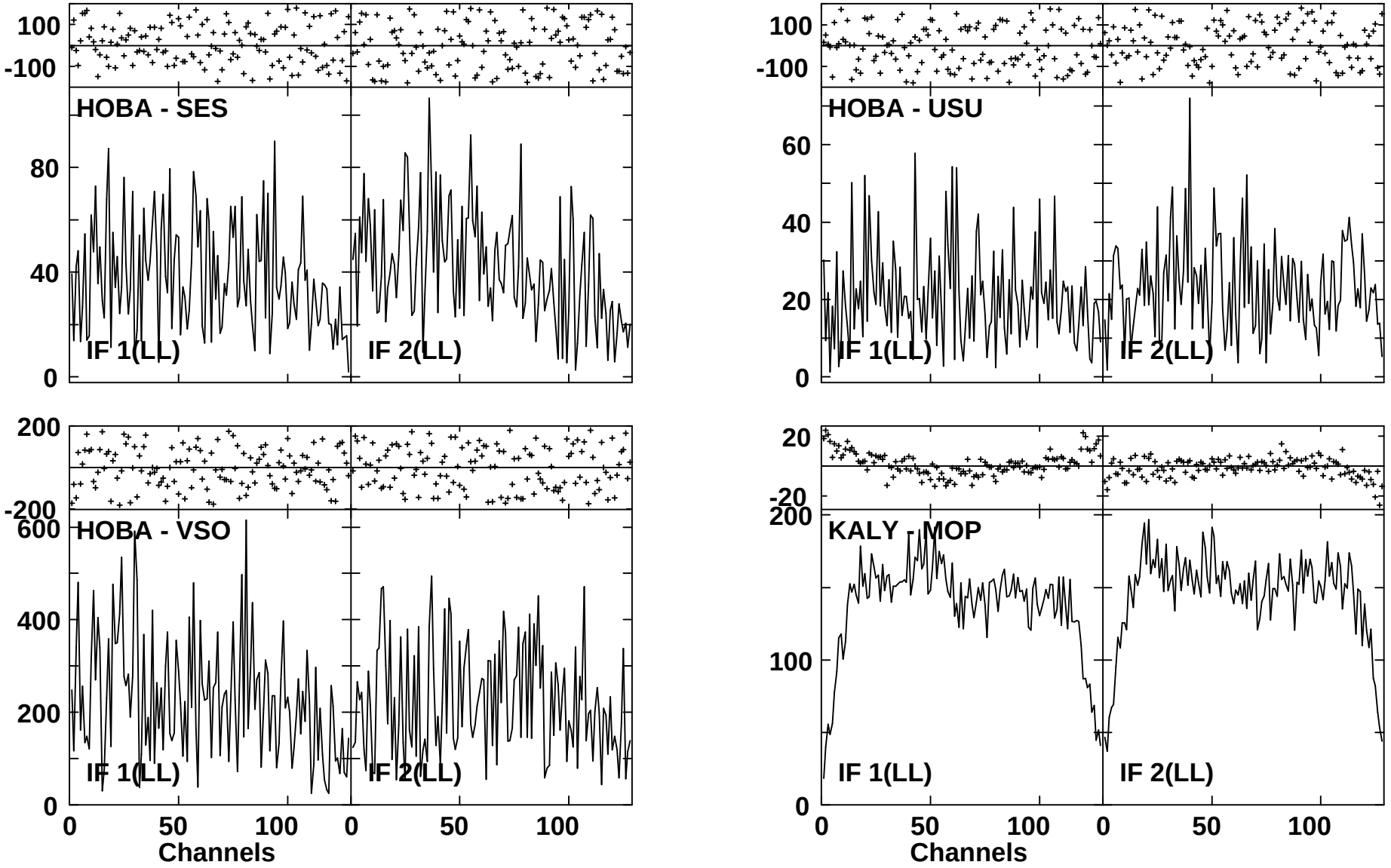
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00

Plot file version 16 created 16-SEP-2005 22:41:31
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



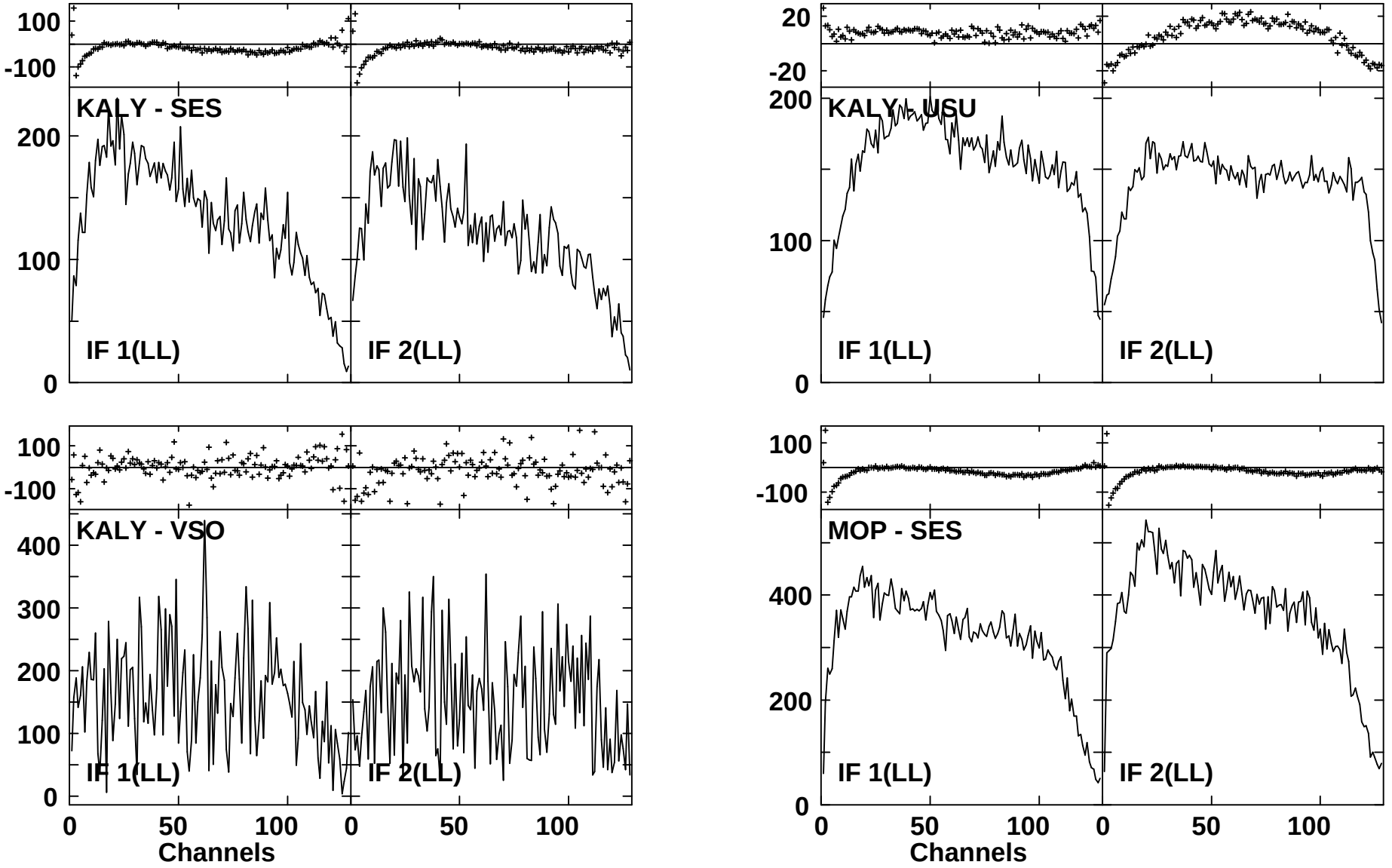
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00

Plot file version 17 created 16-SEP-2005 22:41:47
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



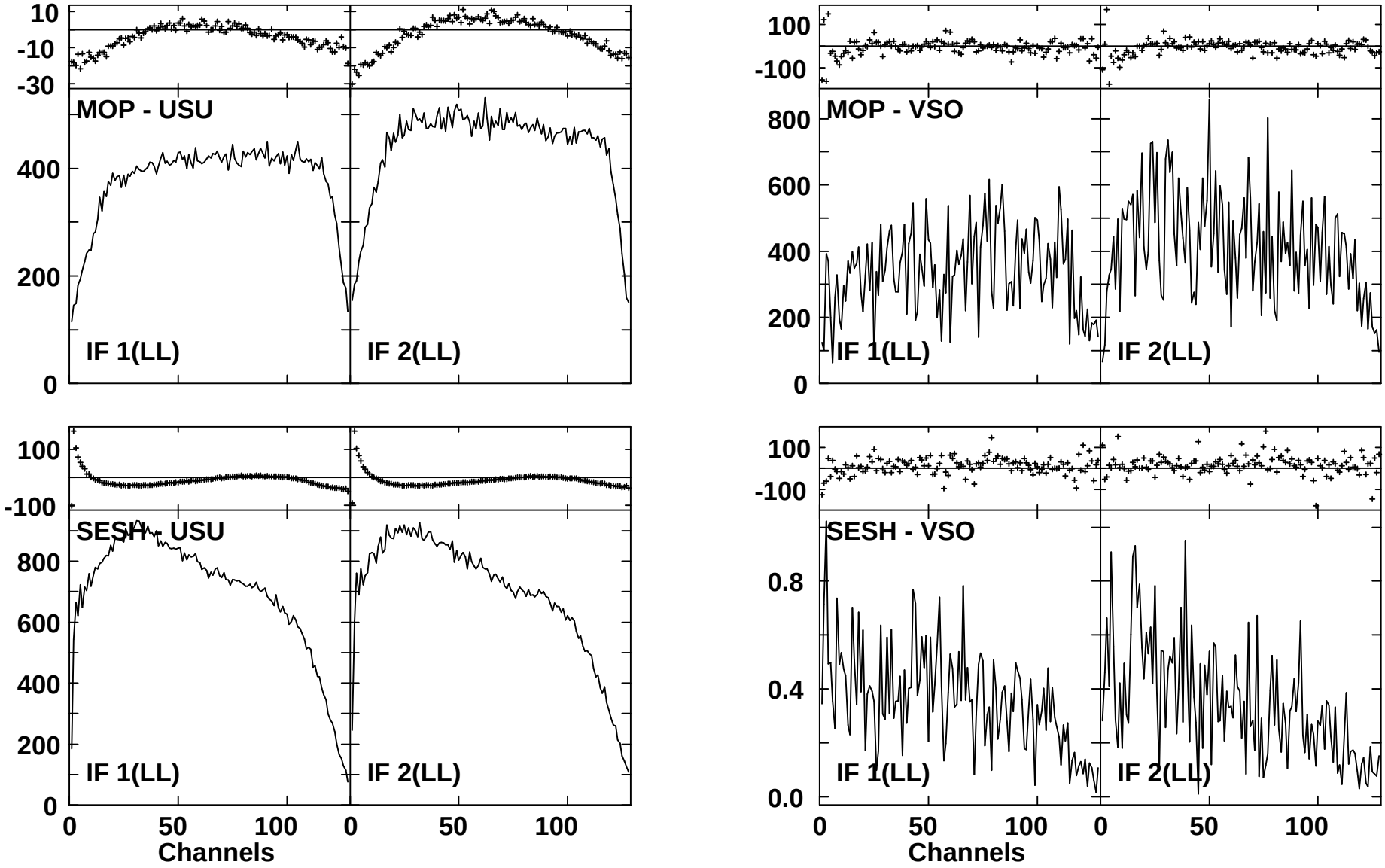
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00

Plot file version 18 created 16-SEP-2005 22:42:04
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



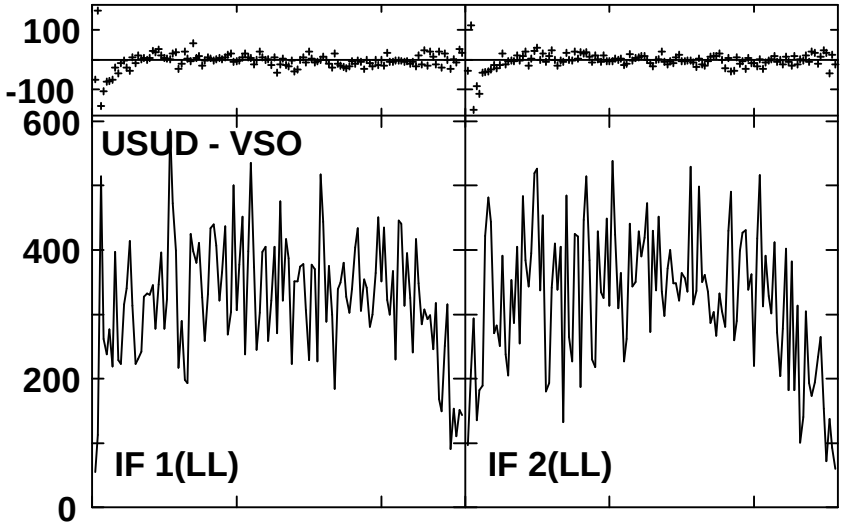
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00

Plot file version 19 created 16-SEP-2005 22:42:21
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00

Plot file version 20 created 16-SEP-2005 22:42:38
MULTI VS05W.UVDATA.1
Freq = 4.8000 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:30:00 to 00/10:00:00