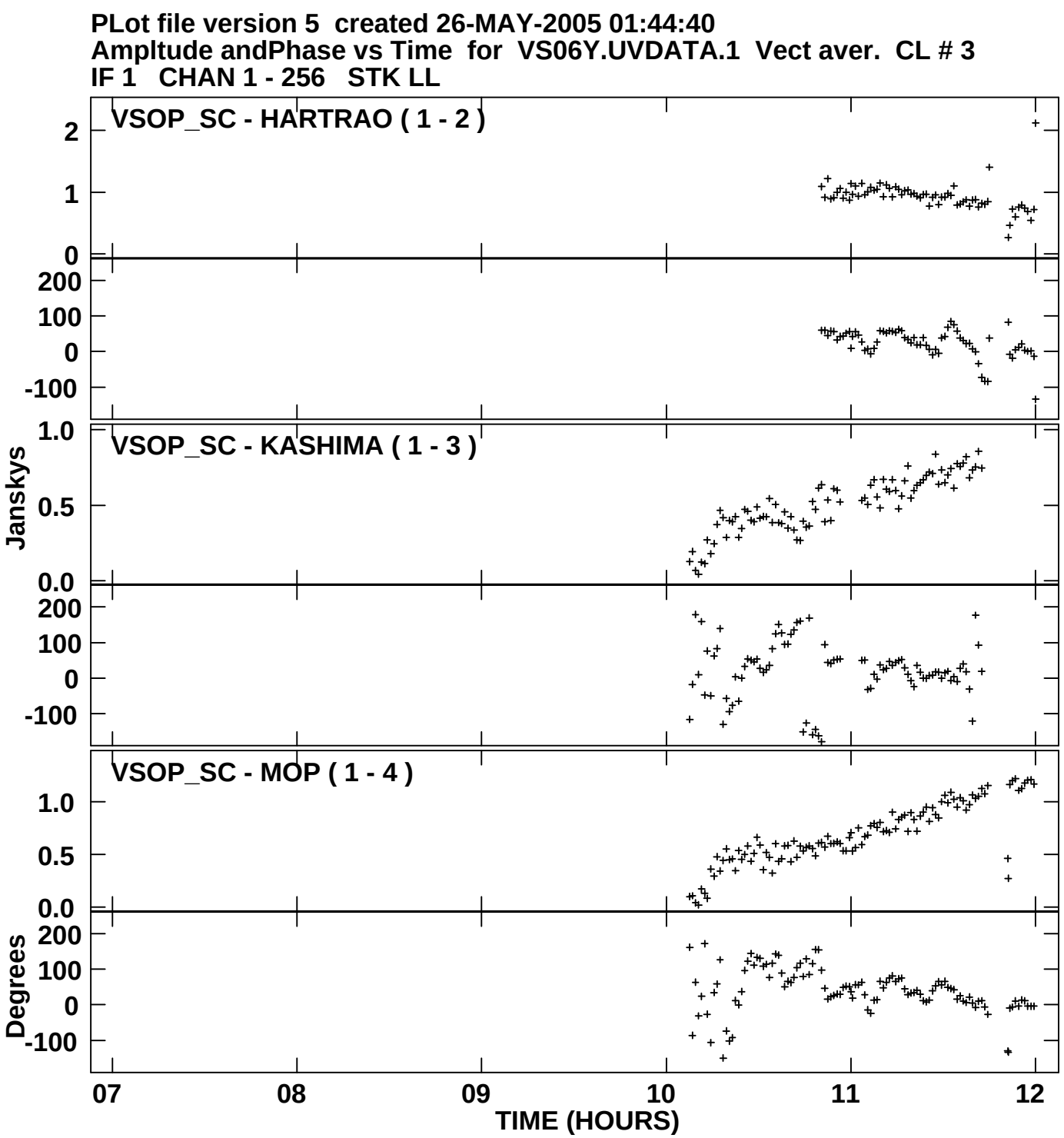
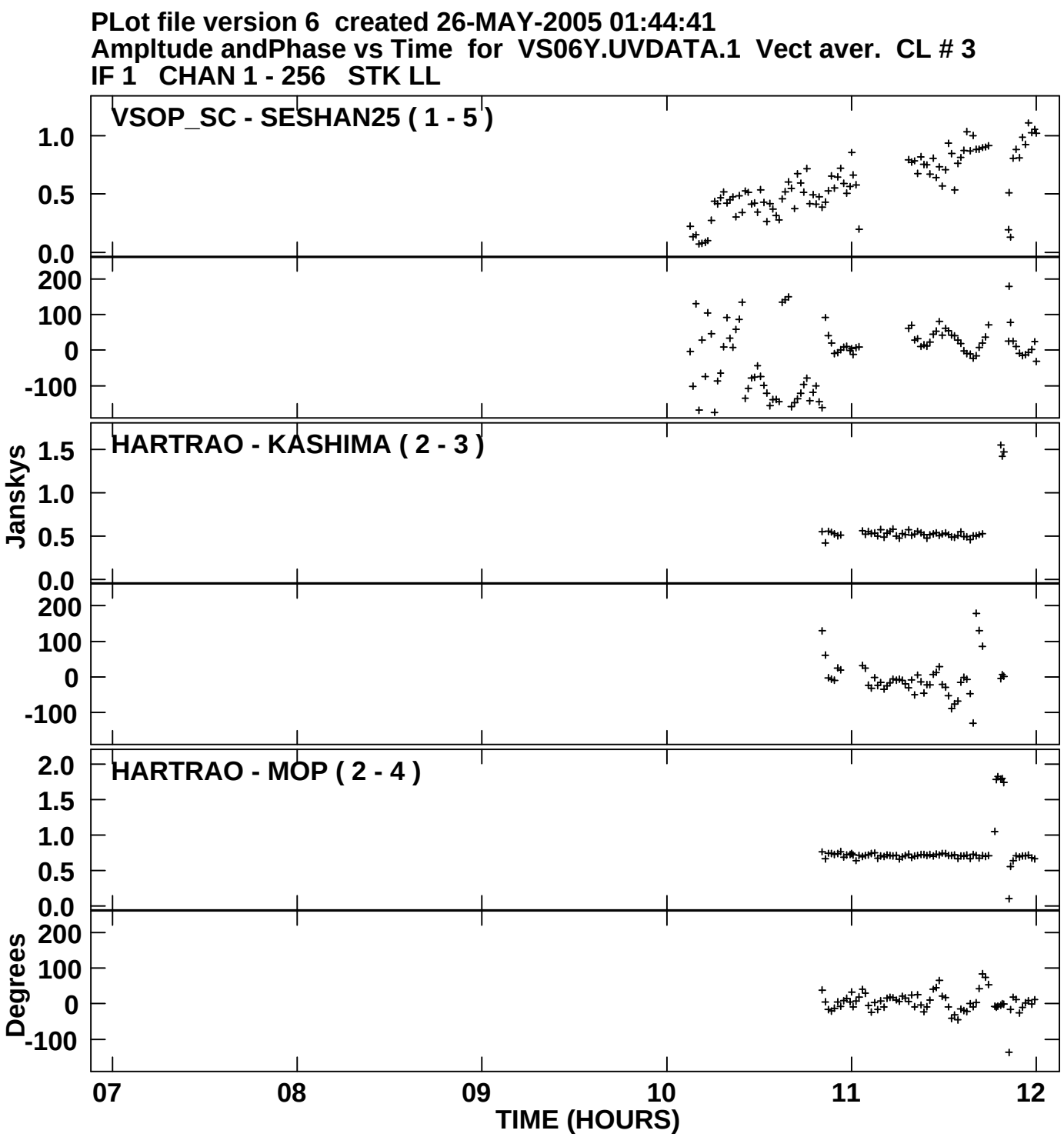
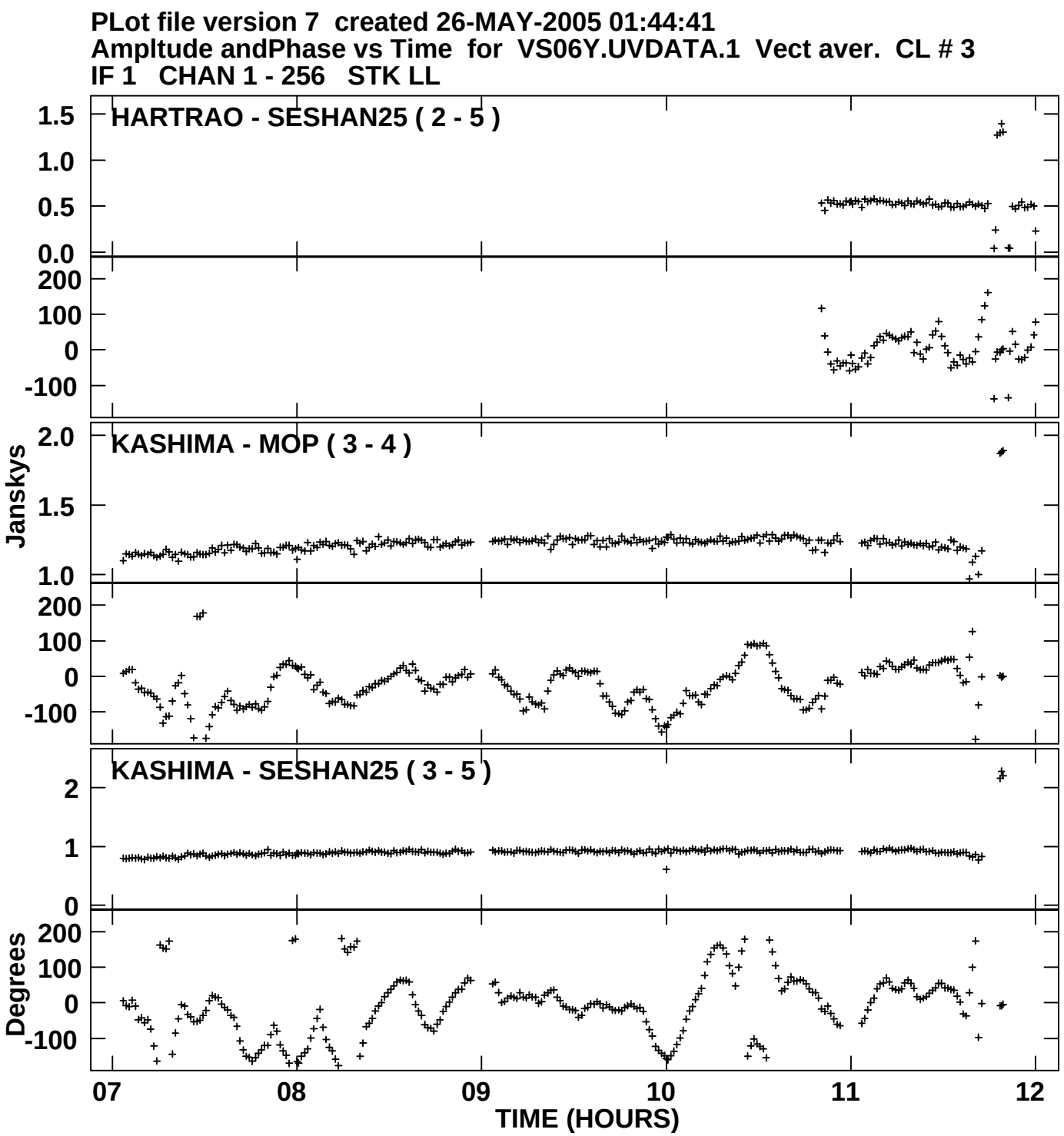
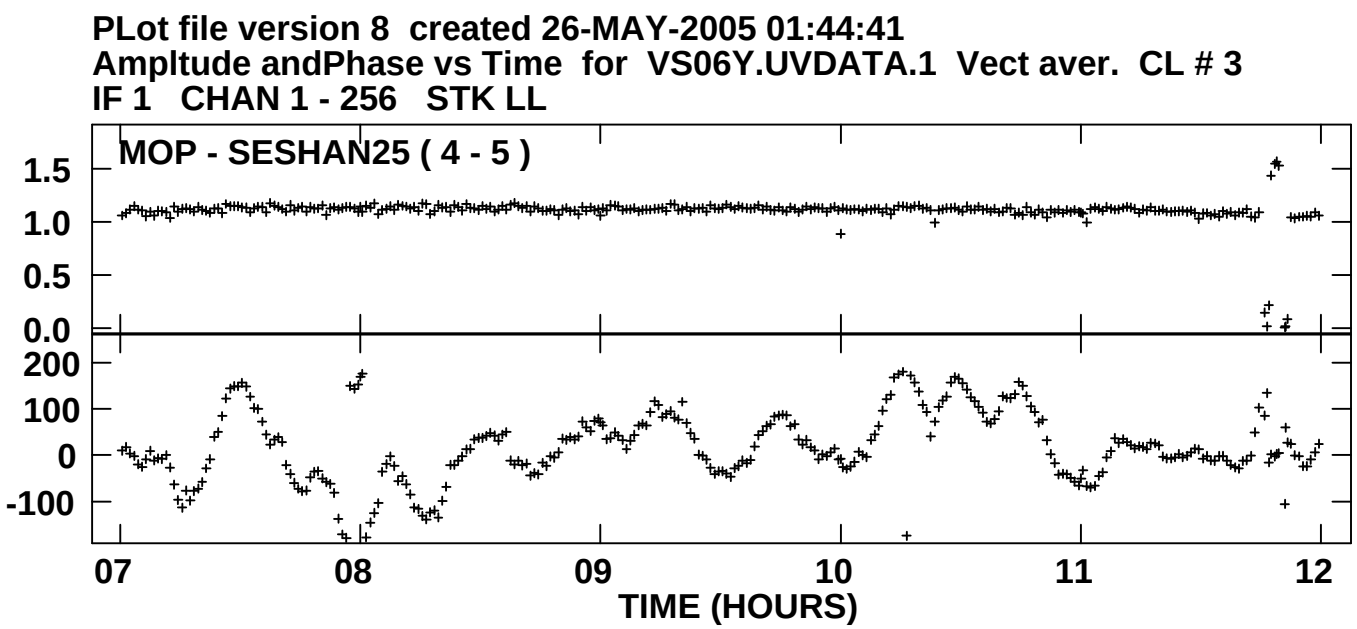
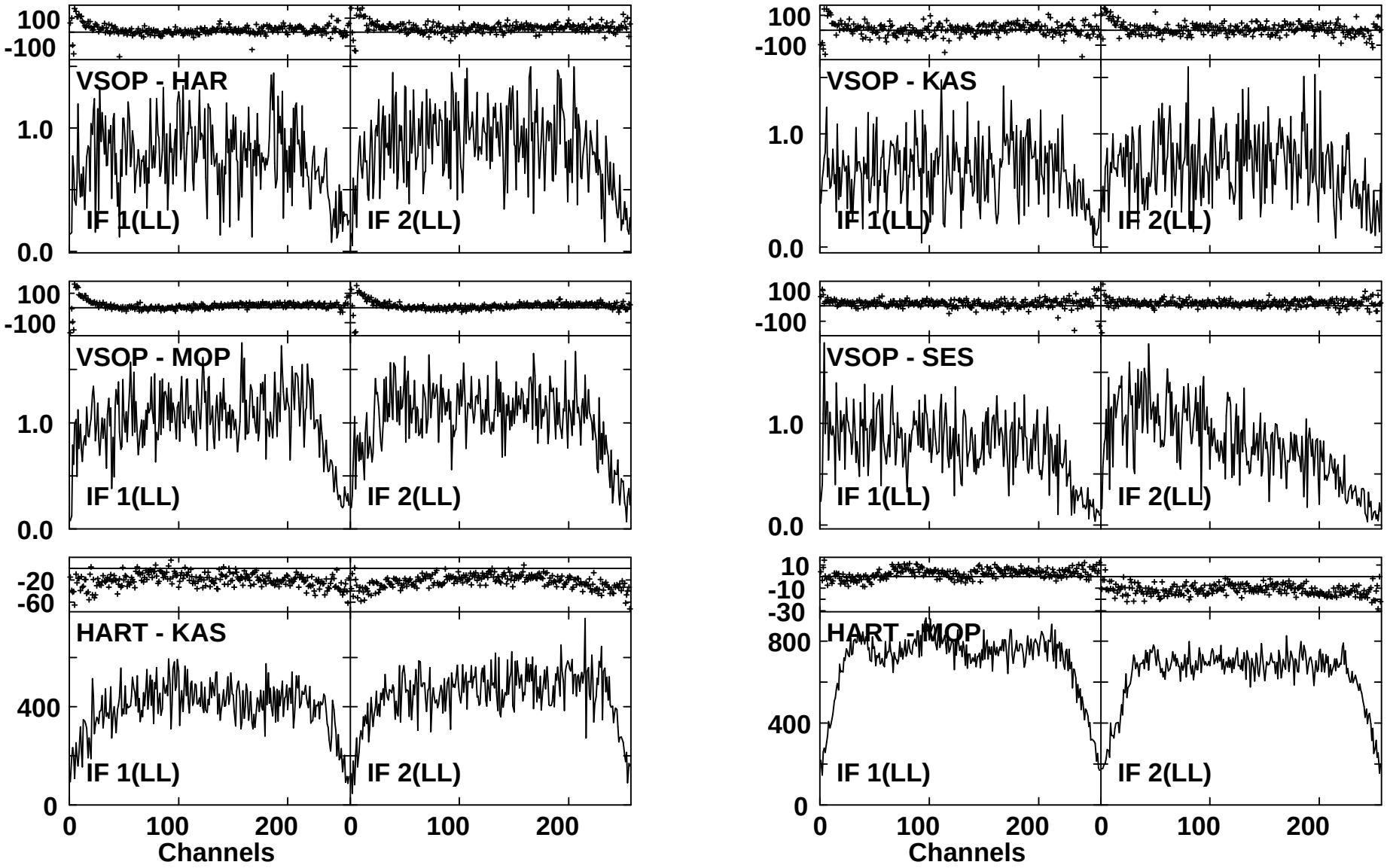

PLot file version 5 created 26-MAY-2005 01:44:40
Ampltude andPhase vs Time for VS06Y.UVDATA.1 Vect aver. CL # 3
IF 1 CHAN 1 - 256 STK LL
VSOP_SC - HARTRAO (1 - 2)
VSOP_SC - KASHIMA (1 - 3)
VSOP_SC - MOP (1 - 4)
Janskys
Degrees
TIME (HOURS)
07
08
09
10
11
12


PLot file version 6 created 26-MAY-2005 01:44:41
Ampltude andPhase vs Time for VS06Y.UVDATA.1 Vect aver. CL # 3
IF 1 CHAN 1 - 256 STK LL
VSOP_SC - SESHAN25 (1 - 5)
HARTRAO - KASHIMA (2 - 3)
HARTRAO - MOP (2 - 4)
Janskys
Degrees
TIME (HOURS)
07
08
09
10
11
12


PLot file version 7 created 26-MAY-2005 01:44:41
Ampltude andPhase vs Time for VS06Y.UVDATA.1 Vect aver. CL # 3
IF 1 CHAN 1 - 256 STK LL
HARTRAO - SESHAN25 (2 - 5)
KASHIMA - MOP (3 - 4)
KASHIMA - SESHAN25 (3 - 5)
Janskys
Degrees
TIME (HOURS)
07
08
09
10
11
12

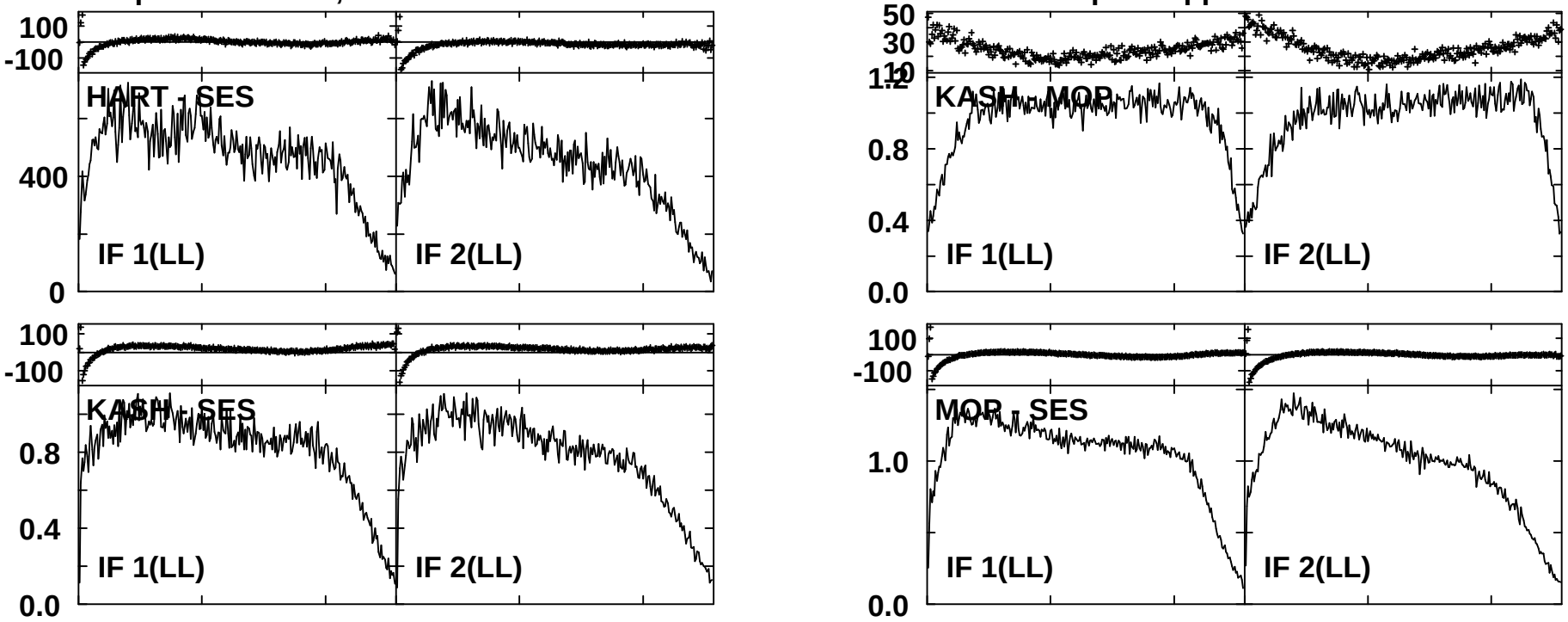

PLot file version 8 created 26-MAY-2005 01:44:41
Ampltude andPhase vs Time for VS06Y.UVDATA.1 Vect aver. CL # 3
IF 1 CHAN 1 - 256 STK LL
MOP - SESHAN25 (4 - 5)
1.5
1.0
0.5
0.0
200
100
0
-100
07
08
09
10
11
12
TIME (HOURS)

Plot file version 9 created 26-MAY-2005 01:45:52
MULTI VS06Y.UVDATA.1
Freq = 4.9300 GHz, Bw = 16.000 MH Calibrated with SN # 3 but no bandpass applied



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:20:00 to 13/02:00:00

Plot file version 10 created 26-MAY-2005 01:46:07
MULTI VS06Y.UVDATA.1
Freq = 4.9300 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: 00/11:20:00 to 13/02:00:00