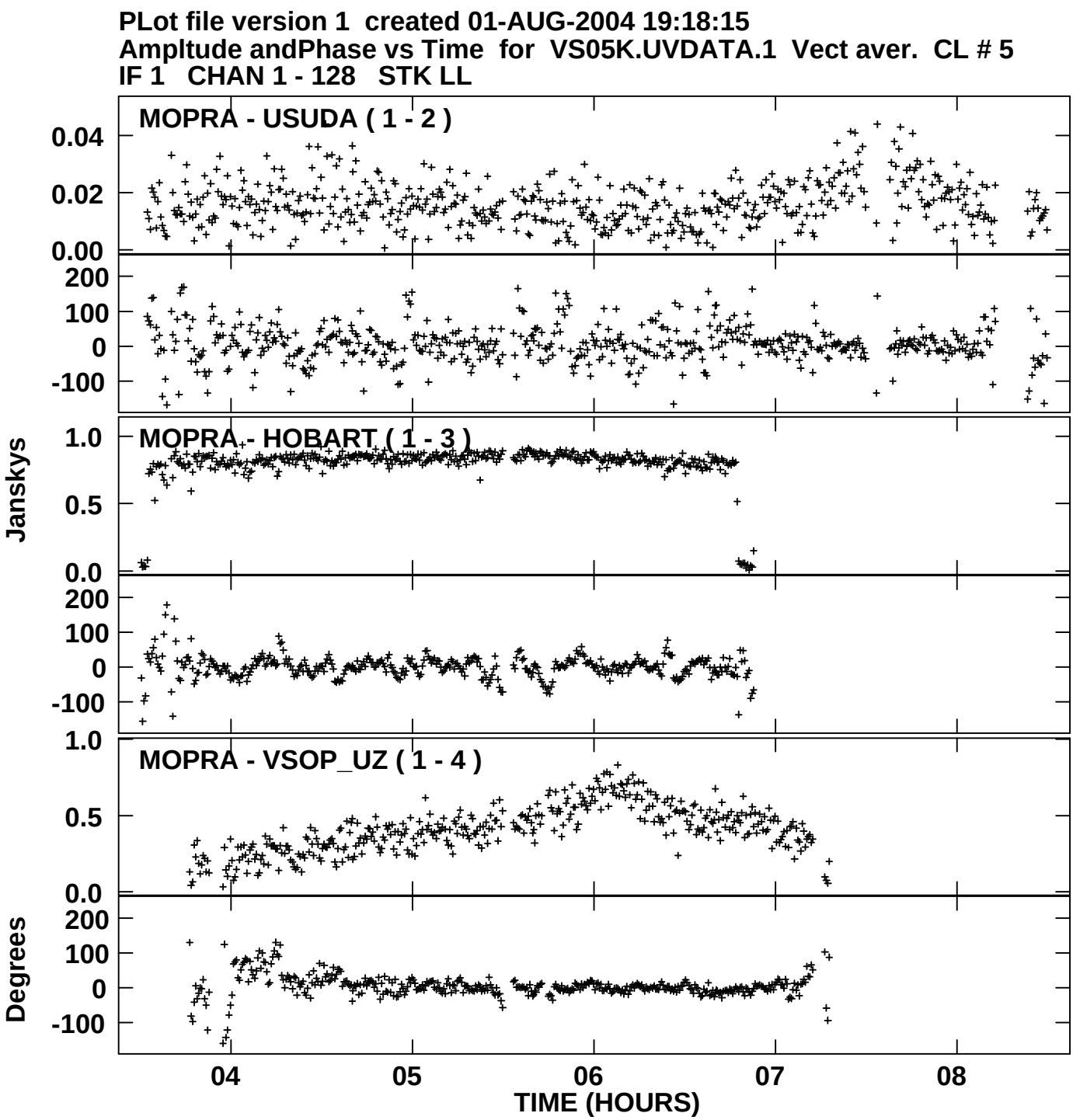
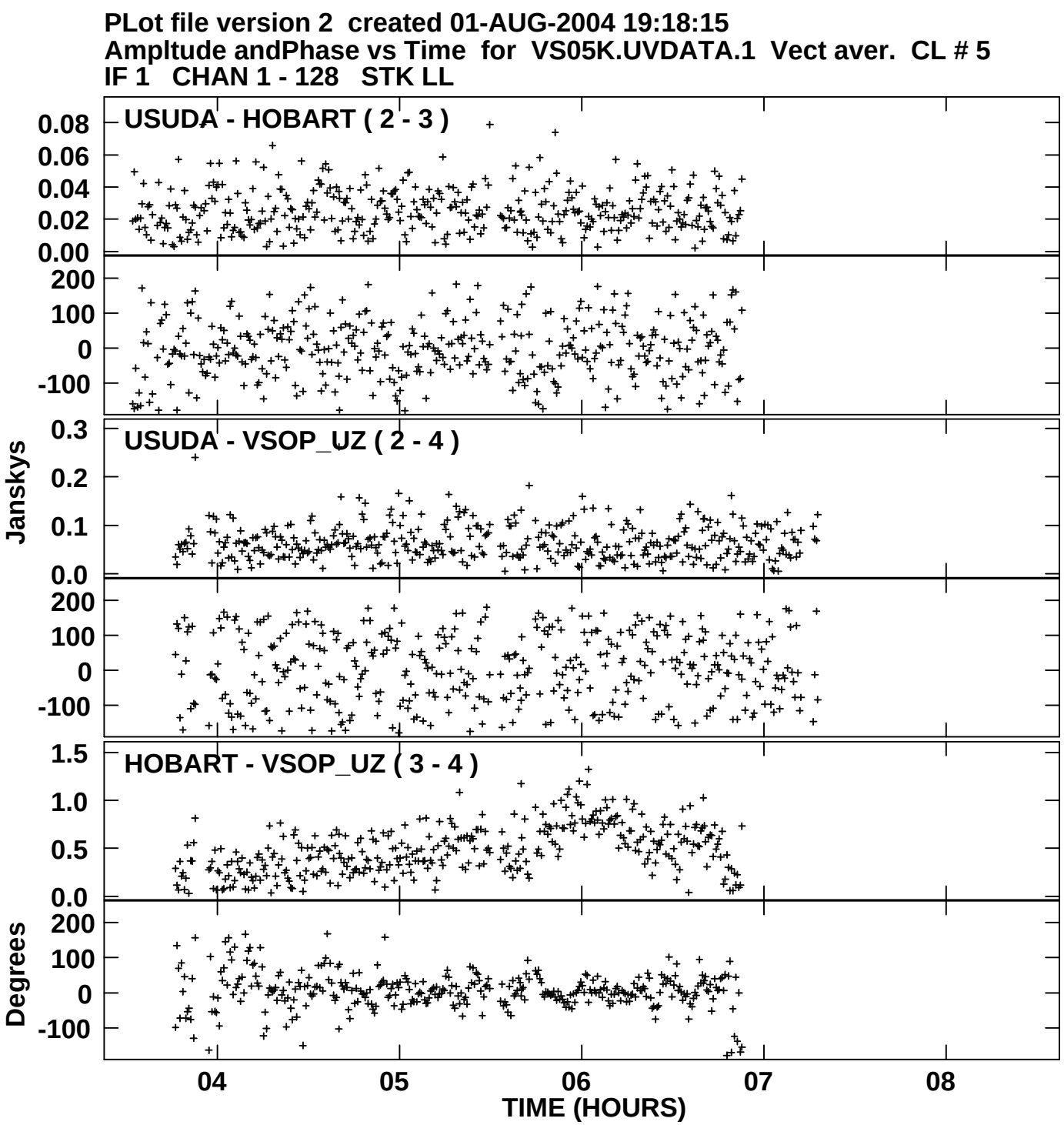
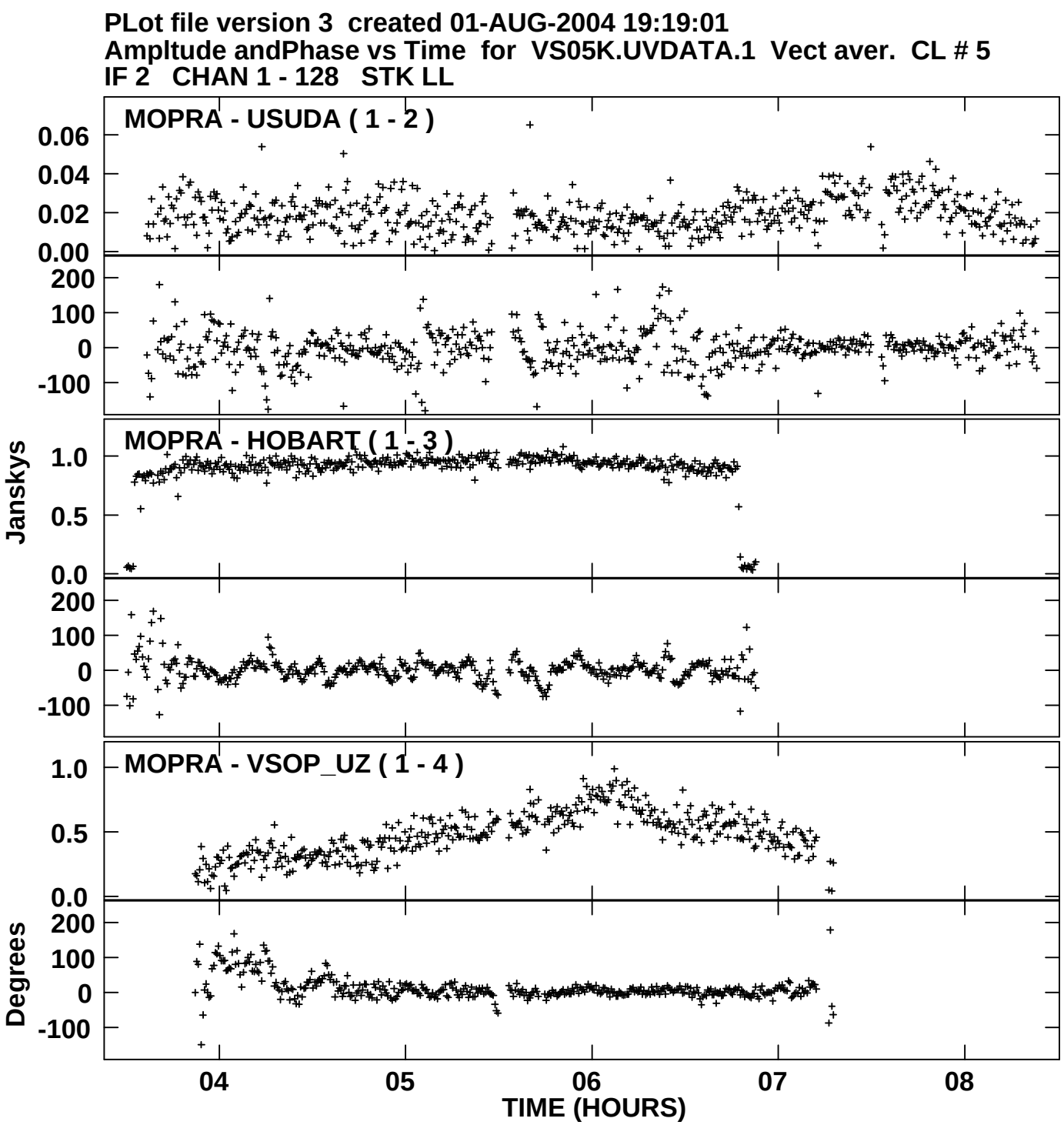
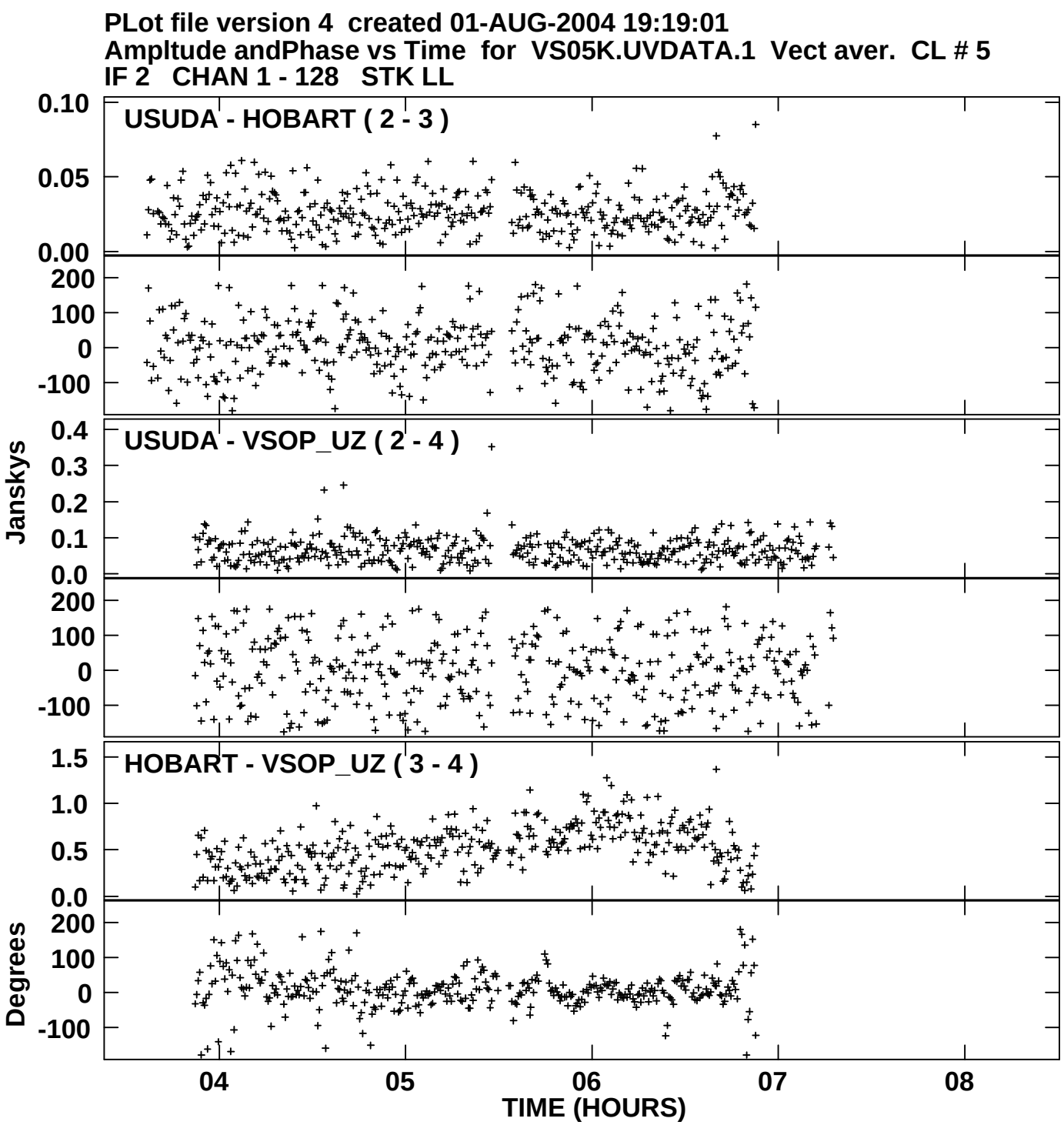
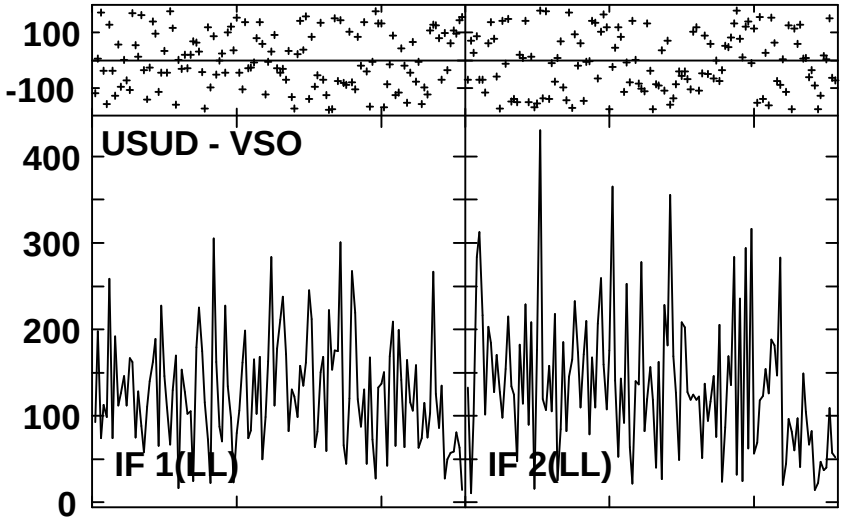

PLot file version 1 created 01-AUG-2004 19:18:15
Ampltude andPhase vs Time for VS05K.UVDATA.1 Vect aver. CL # 5
IF 1 CHAN 1 - 128 STK LL
MOPRA - USUDA (1 - 2)
MOPRA - HOBART (1 - 3)
MOPRA - VSOP_UZ (1 - 4)
Janskys
Degrees
TIME (HOURS)
0.04
0.02
0.00
200
100
0
-100
1.0
0.5
0.0
04
05
06
07
08

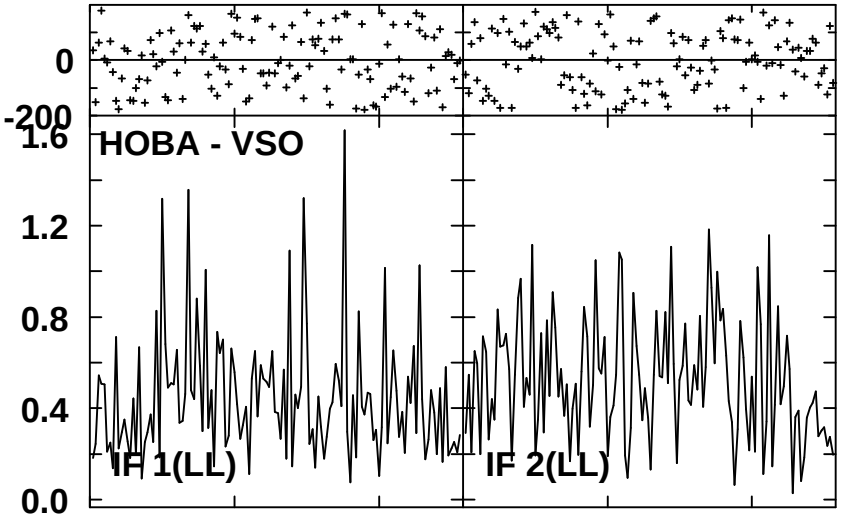

PLot file version 2 created 01-AUG-2004 19:18:15
Ampltude andPhase vs Time for VS05K.UVDATA.1 Vect aver. CL # 5
IF 1 CHAN 1 - 128 STK LL
USUDA - HOBART (2 - 3)
USUDA - VSOP_UZ (2 - 4)
HOBART - VSOP_UZ (3 - 4)
Janskys
Degrees
TIME (HOURS)
04
05
06
07
08


PLot file version 3 created 01-AUG-2004 19:19:01
Ampltude andPhase vs Time for VS05K.UVDATA.1 Vect aver. CL # 5
IF 2 CHAN 1 - 128 STK LL
MOPRA - USUDA (1 - 2)
MOPRA - HOBART (1 - 3)
MOPRA - VSOP_UZ (1 - 4)
Janskys
Degrees
TIME (HOURS)
0.06
0.04
0.02
0.00
200
100
0
-100
1.0
0.5
0.0
04
05
06
07
08


PLot file version 4 created 01-AUG-2004 19:19:01
Ampltude andPhase vs Time for VS05K.UVDATA.1 Vect aver. CL # 5
IF 2 CHAN 1 - 128 STK LL
USUDA - HOBART (2 - 3)
USUDA - VSOP_UZ (2 - 4)
HOBART - VSOP_UZ (3 - 4)
Janskys
Degrees
TIME (HOURS)
0.10
0.05
0.00
200
100
0
-100
0.4
0.3
0.2
0.1
0.0
1.5
1.0
0.5
04
05
06
07
08

Plot file version 6 created 01-AUG-2004 19:20:37
MULTI VS05K.UVDATA.1
Freq = 4.8001 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: 00/06:00:00 to 00/06:15:00