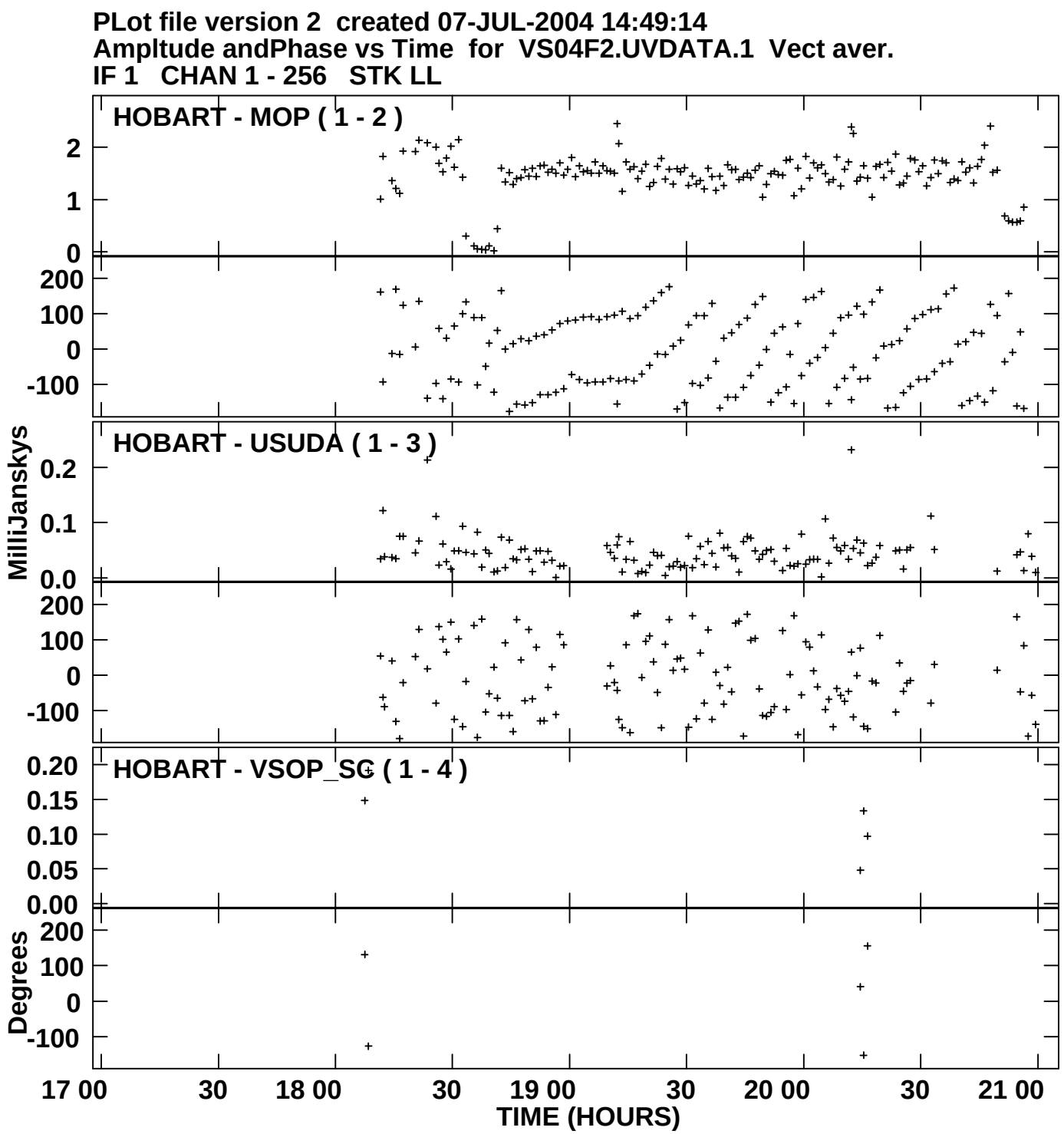
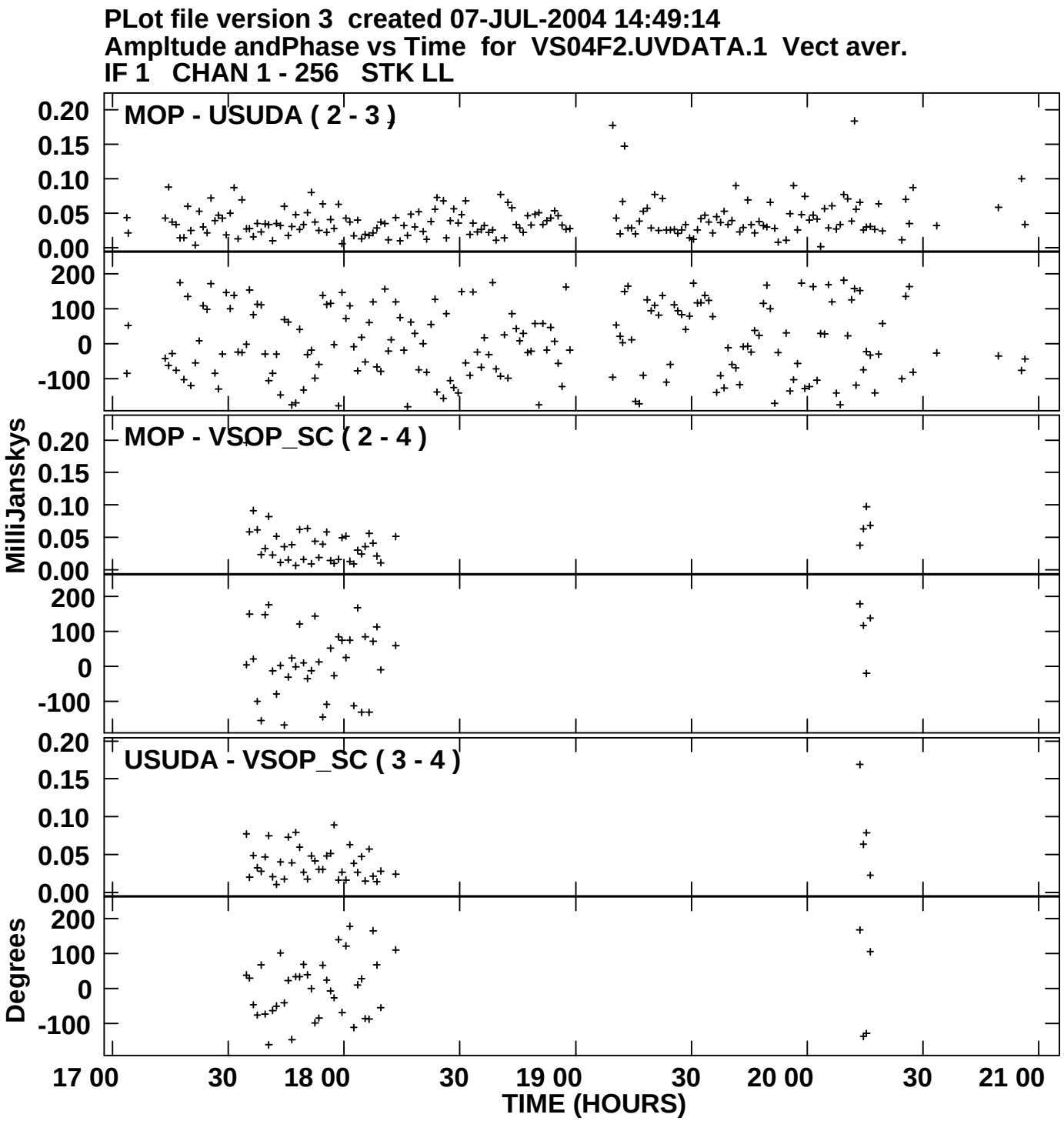
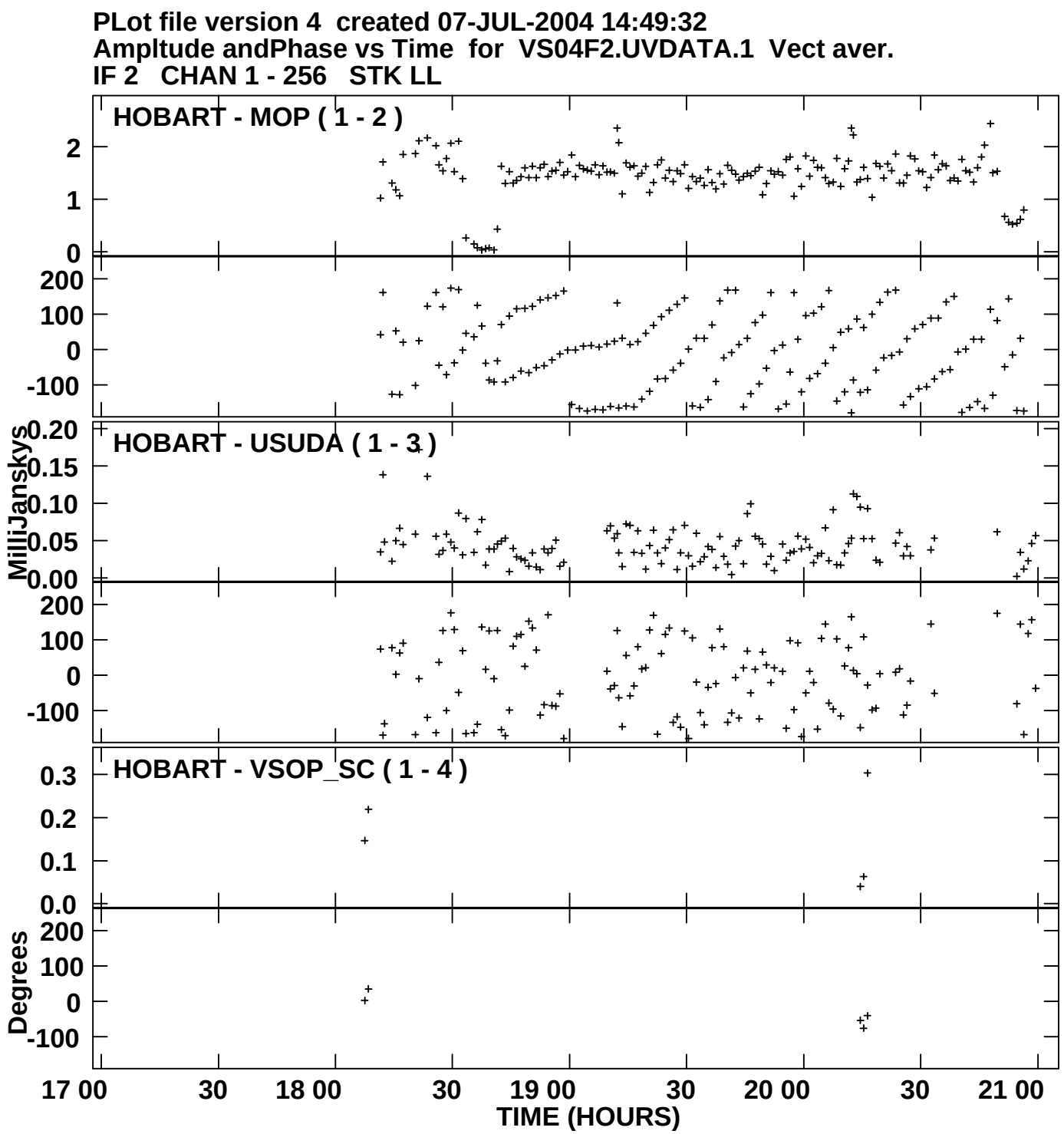
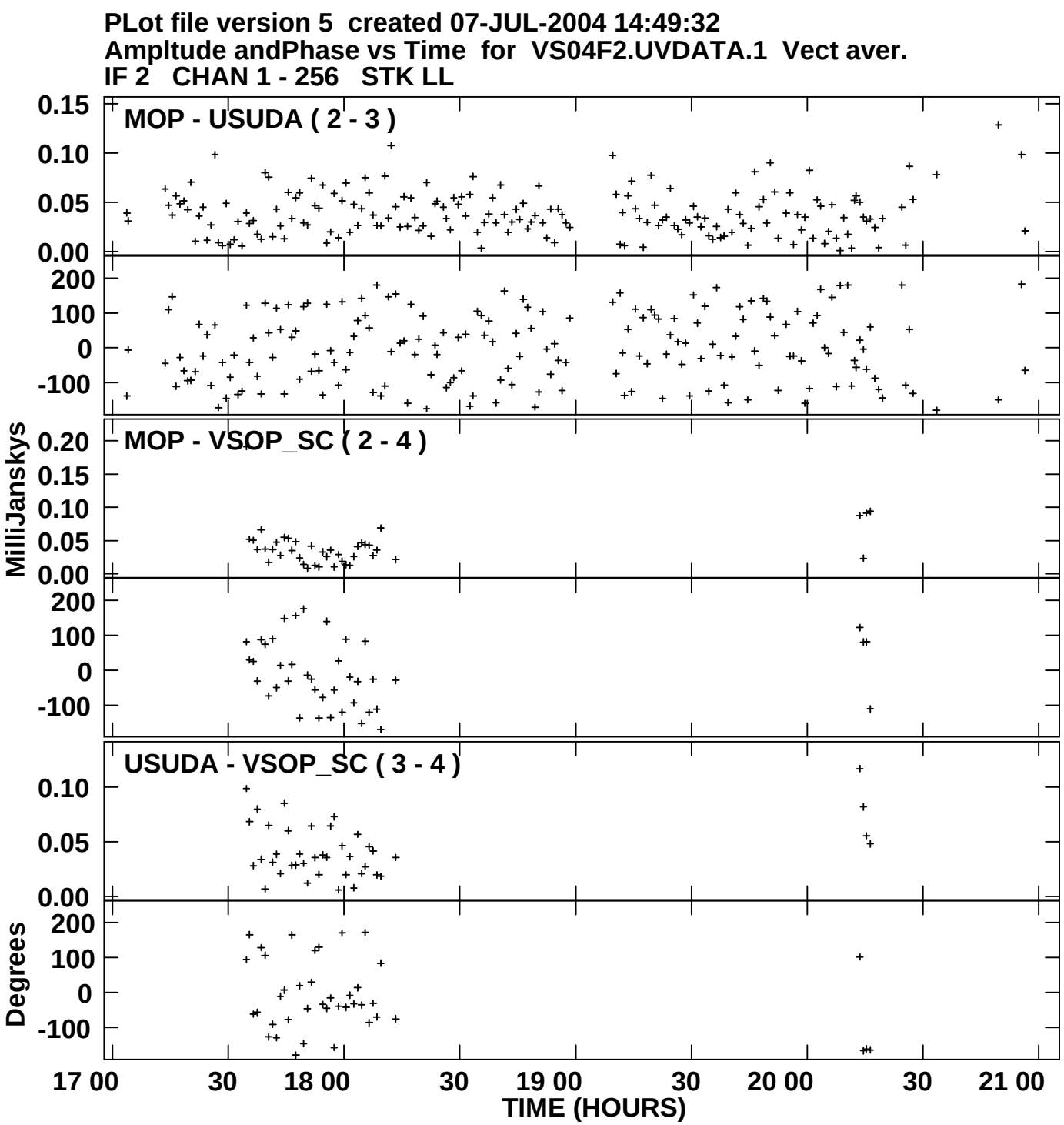

PLot file version 2 created 07-JUL-2004 14:49:14
Ampltude andPhase vs Time for VS04F2.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 256 STK LL
HOBART - MOP (1 - 2)
HOBART - USUDA (1 - 3)
HOBART - VSOP_SG (1 - 4)
MilliJanskys
Degrees
TIME (HOURS)
17 00
30
18 00
30
19 00
30
20 00
30
21 00


PLot file version 3 created 07-JUL-2004 14:49:14
Ampltude andPhase vs Time for VS04F2.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 256 STK LL
MOP - USUDA (2 - 3)
MOP - VSOP_SC (2 - 4)
USUDA - VSOP_SC (3 - 4)
MilliJanskys
Degrees
0.20
0.15
0.10
0.05
0.00
200
100
0
-100
17 00
30
18 00
30
19 00
30
20 00
30
21 00
TIME (HOURS)


PLot file version 4 created 07-JUL-2004 14:49:32
Ampltude andPhase vs Time for VS04F2.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 256 STK LL
HOBART - MOP (1 - 2)
HOBART - USUDA (1 - 3)
HOBART - VSOP_SC (1 - 4)
MilliJanskys
Degrees
17 00
30
18 00
30
19 00
30
20 00
30
21 00
TIME (HOURS)


PLot file version 5 created 07-JUL-2004 14:49:32
Ampltude andPhase vs Time for VS04F2.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 256 STK LL
MOP - USUDA (2 - 3)
MOP - VSOP_SC (2 - 4)
USUDA - VSOP_SC (3 - 4)
MilliJanskys
Degrees
0.15
0.10
0.05
0.00
200
100
0
-100
0.20
17 00
30
18 00
30
19 00
30
20 00
30
21 00
TIME (HOURS)