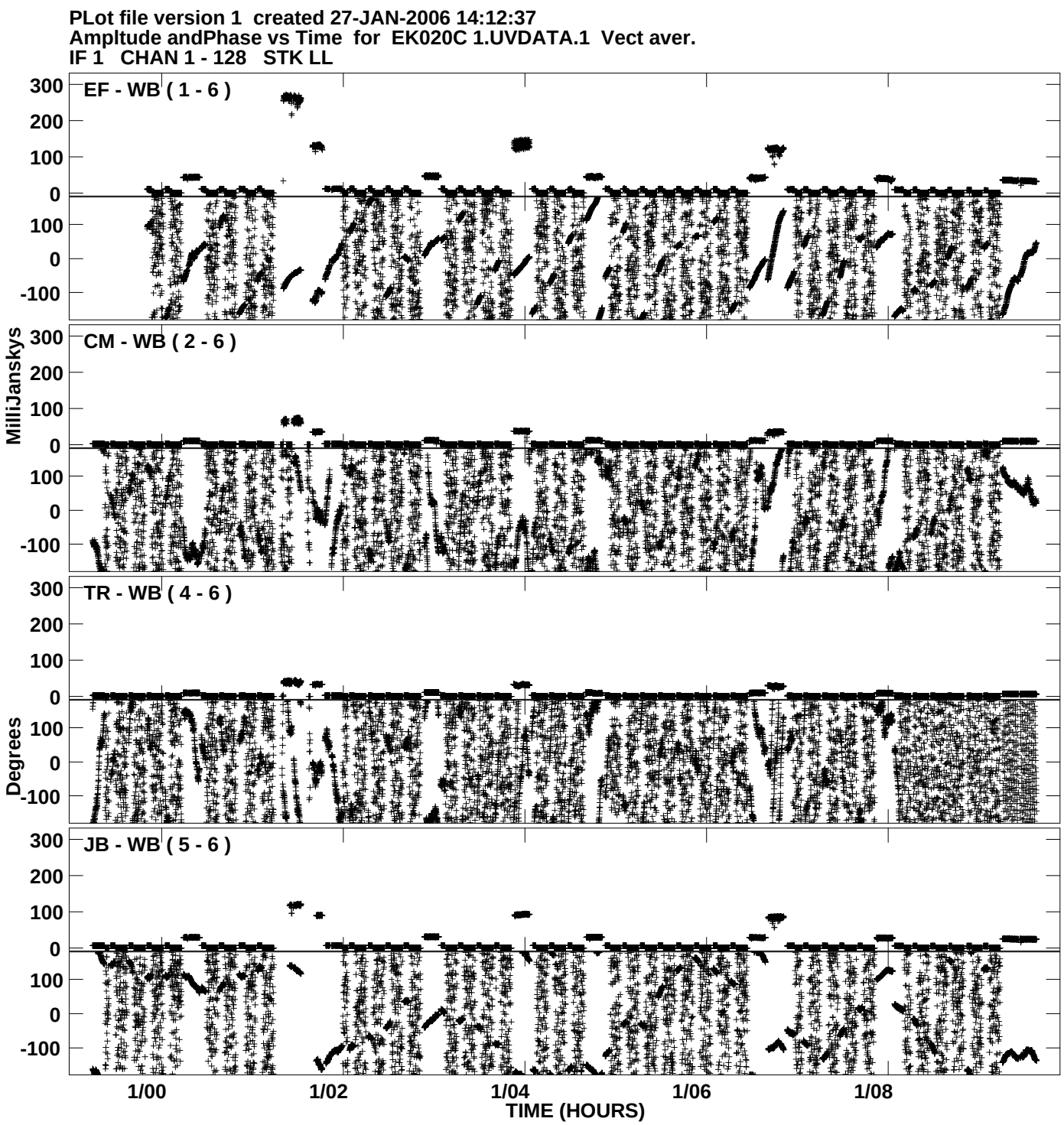
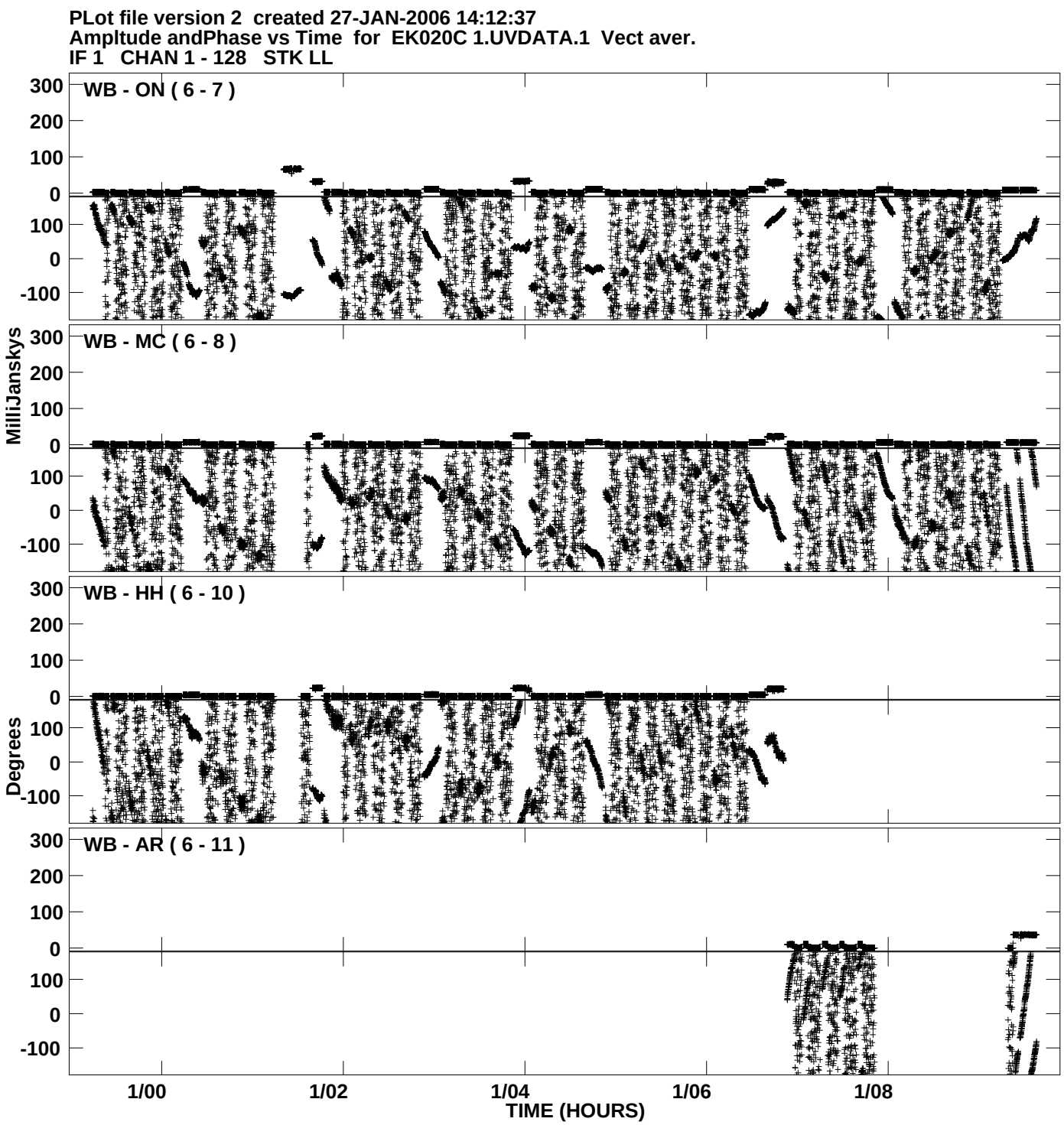
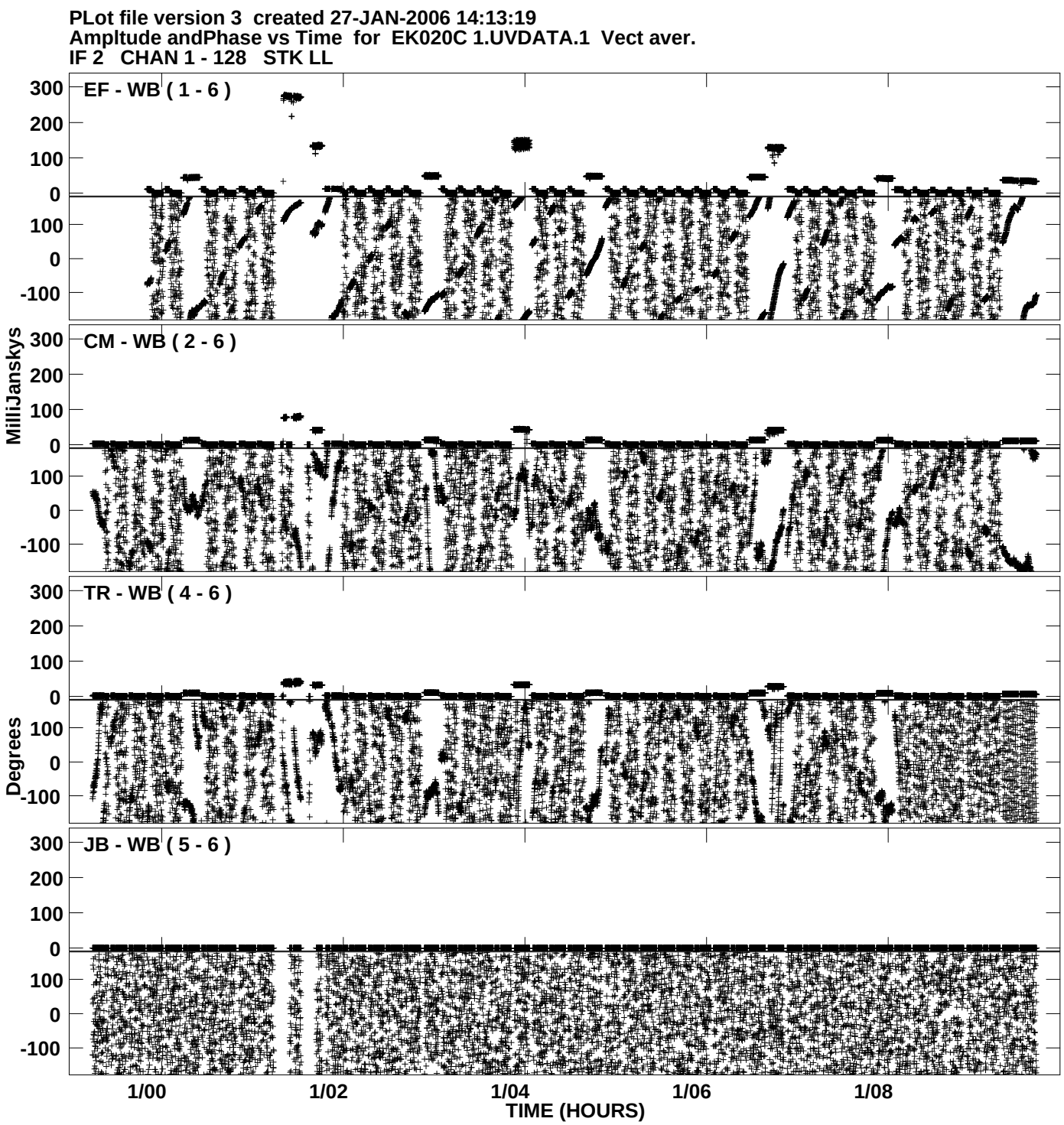
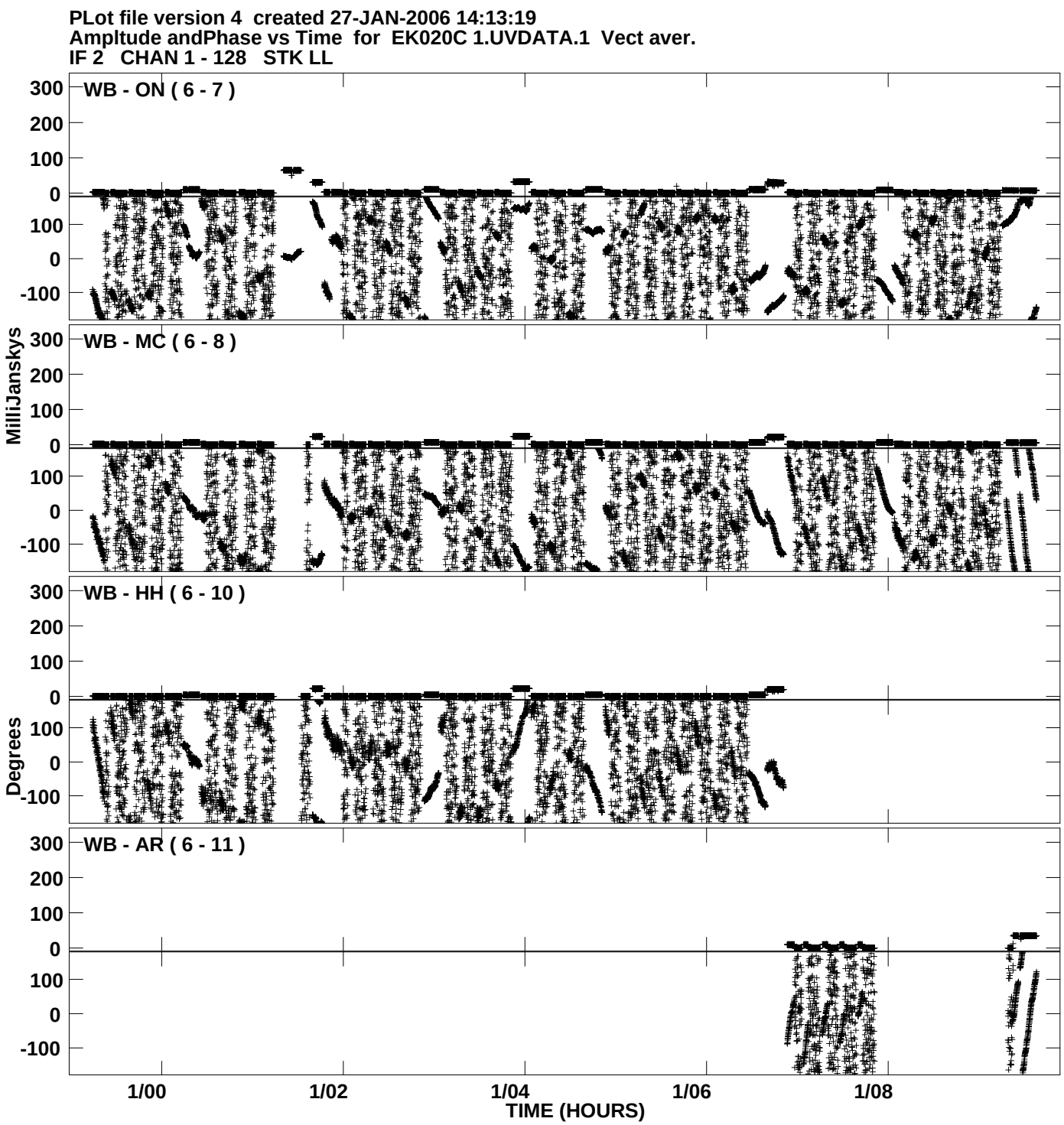
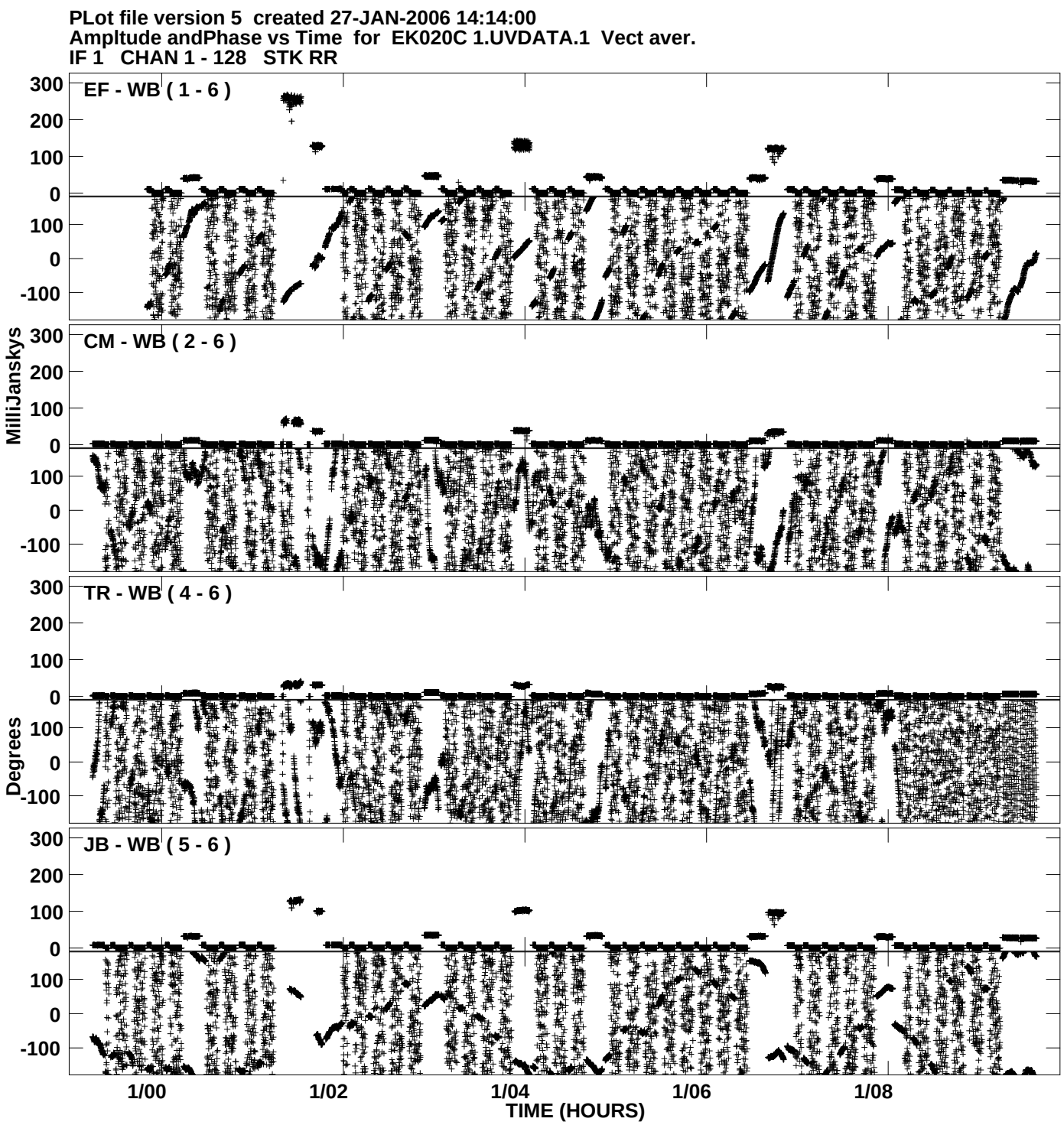
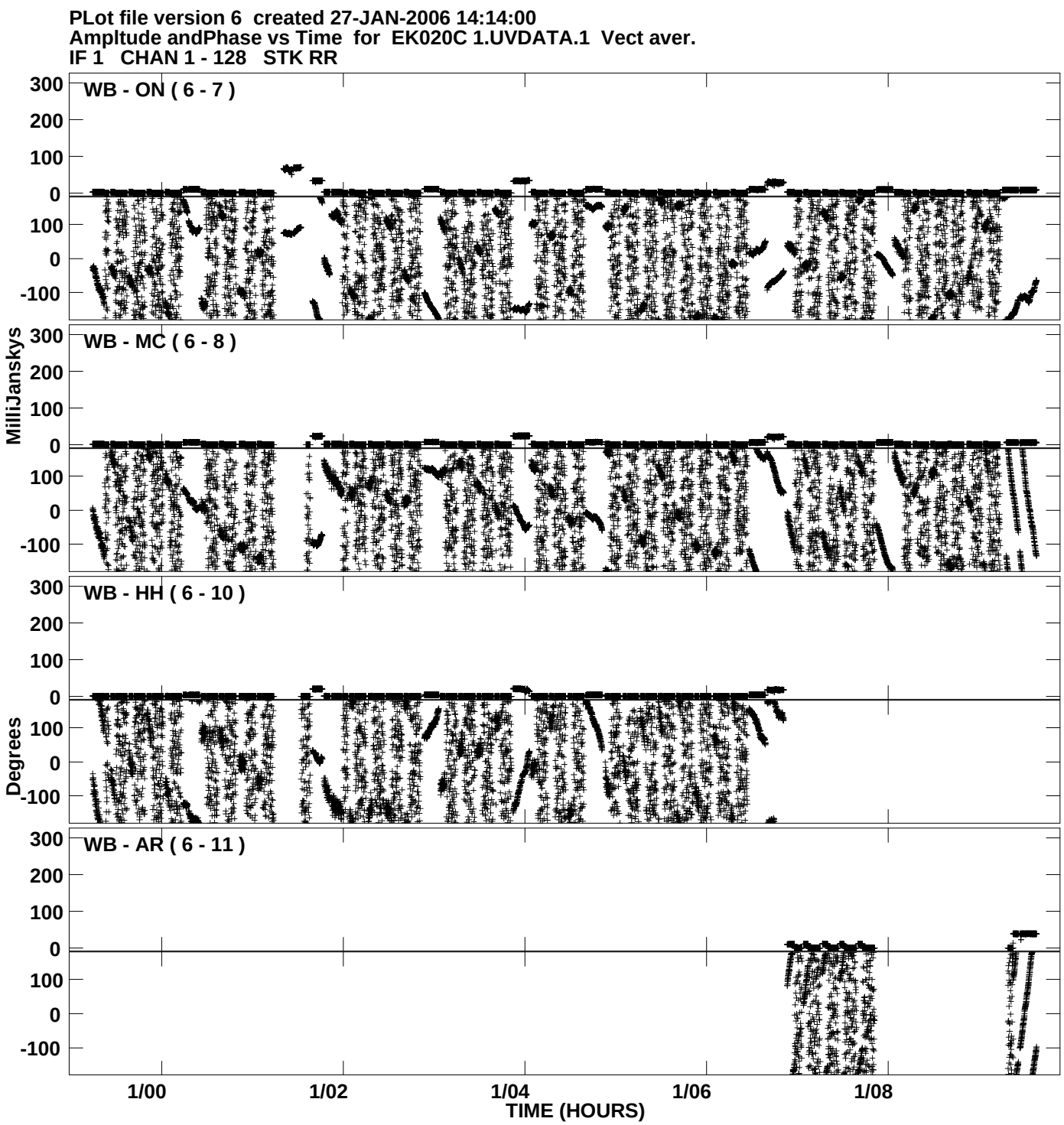

PLot file version 1 created 27-JAN-2006 14:12:37
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 128 STK LL
EF - WB (1 - 6)
CM - WB (2 - 6)
TR - WB (4 - 6)
JB - WB (5 - 6)
MilliJanskys
Degrees
300
200
100
0
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)

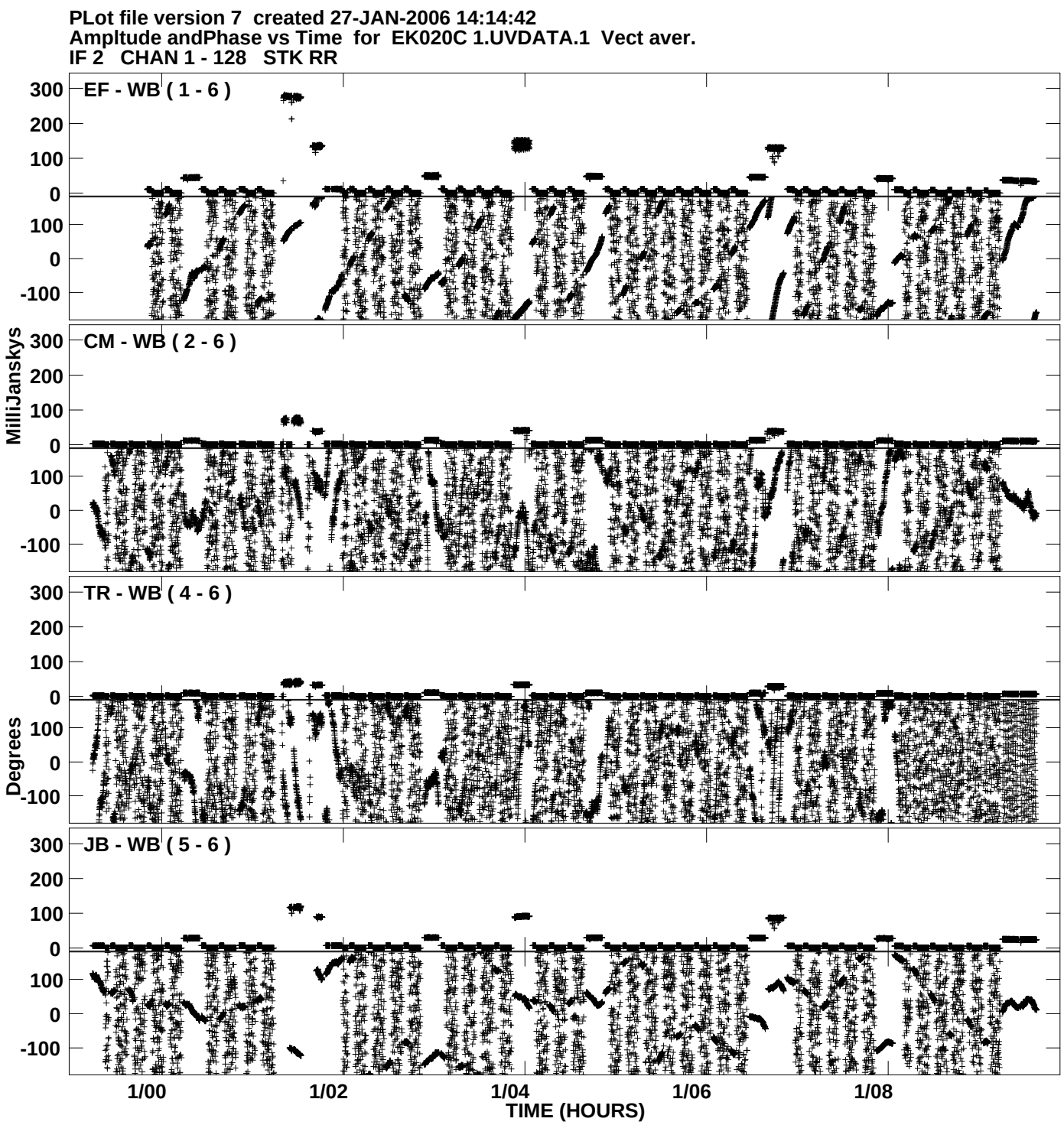

PLot file version 2 created 27-JAN-2006 14:12:37
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 128 STK LL
WB - ON (6 - 7)
WB - MC (6 - 8)
WB - HH (6 - 10)
WB - AR (6 - 11)
MilliJanskys
Degrees
300
200
100
0
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)

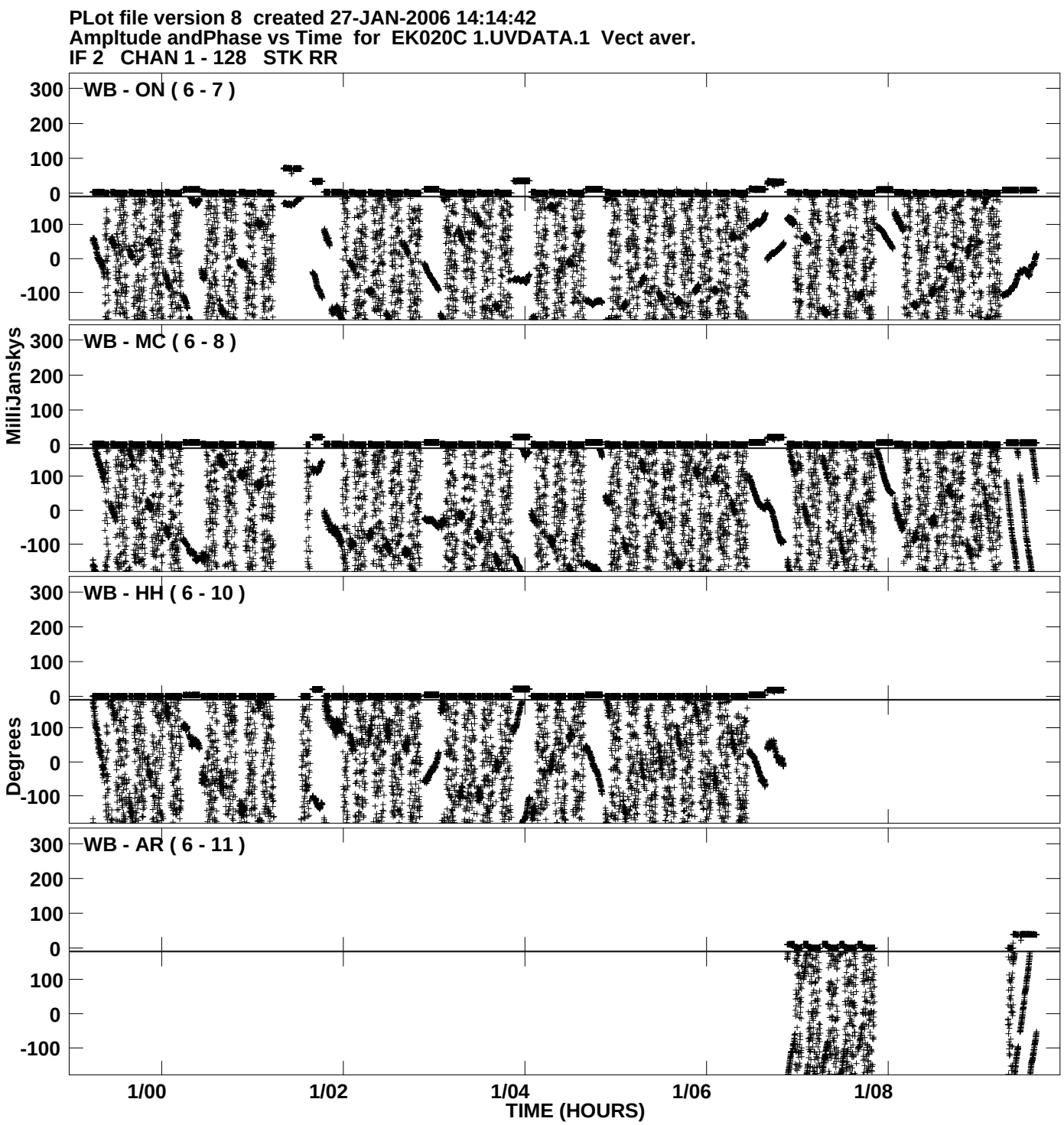

PLot file version 3 created 27-JAN-2006 14:13:19
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 128 STK LL
EF - WB (1 - 6)
CM - WB (2 - 6)
TR - WB (4 - 6)
JB - WB (5 - 6)
MilliJanskys
Degrees
300
200
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)


PLot file version 4 created 27-JAN-2006 14:13:19
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 128 STK LL
WB - ON (6 - 7)
WB - MC (6 - 8)
WB - HH (6 - 10)
WB - AR (6 - 11)
MilliJanskys
Degrees
300
200
100
0
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)


PLot file version 5 created 27-JAN-2006 14:14:00
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 128 STK RR
EF - WB (1 - 6)
CM - WB (2 - 6)
TR - WB (4 - 6)
JB - WB (5 - 6)
MilliJanskys
Degrees
300
200
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)


PLot file version 6 created 27-JAN-2006 14:14:00
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 1 CHAN 1 - 128 STK RR
WB - ON (6 - 7)
WB - MC (6 - 8)
WB - HH (6 - 10)
WB - AR (6 - 11)
MilliJanskys
Degrees
300
200
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)


PLot file version 7 created 27-JAN-2006 14:14:42
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 128 STK RR
EF - WB (1 - 6)
CM - WB (2 - 6)
TR - WB (4 - 6)
JB - WB (5 - 6)
MilliJanskys
Degrees
300
200
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)


PLot file version 8 created 27-JAN-2006 14:14:42
Ampltude andPhase vs Time for EK020C 1.UVDATA.1 Vect aver.
IF 2 CHAN 1 - 128 STK RR
WB - ON (6 - 7)
WB - MC (6 - 8)
WB - HH (6 - 10)
WB - AR (6 - 11)
MilliJanskys
Degrees
300
200
100
0
100
0
-100
1/00
1/02
1/04
1/06
1/08
TIME (HOURS)