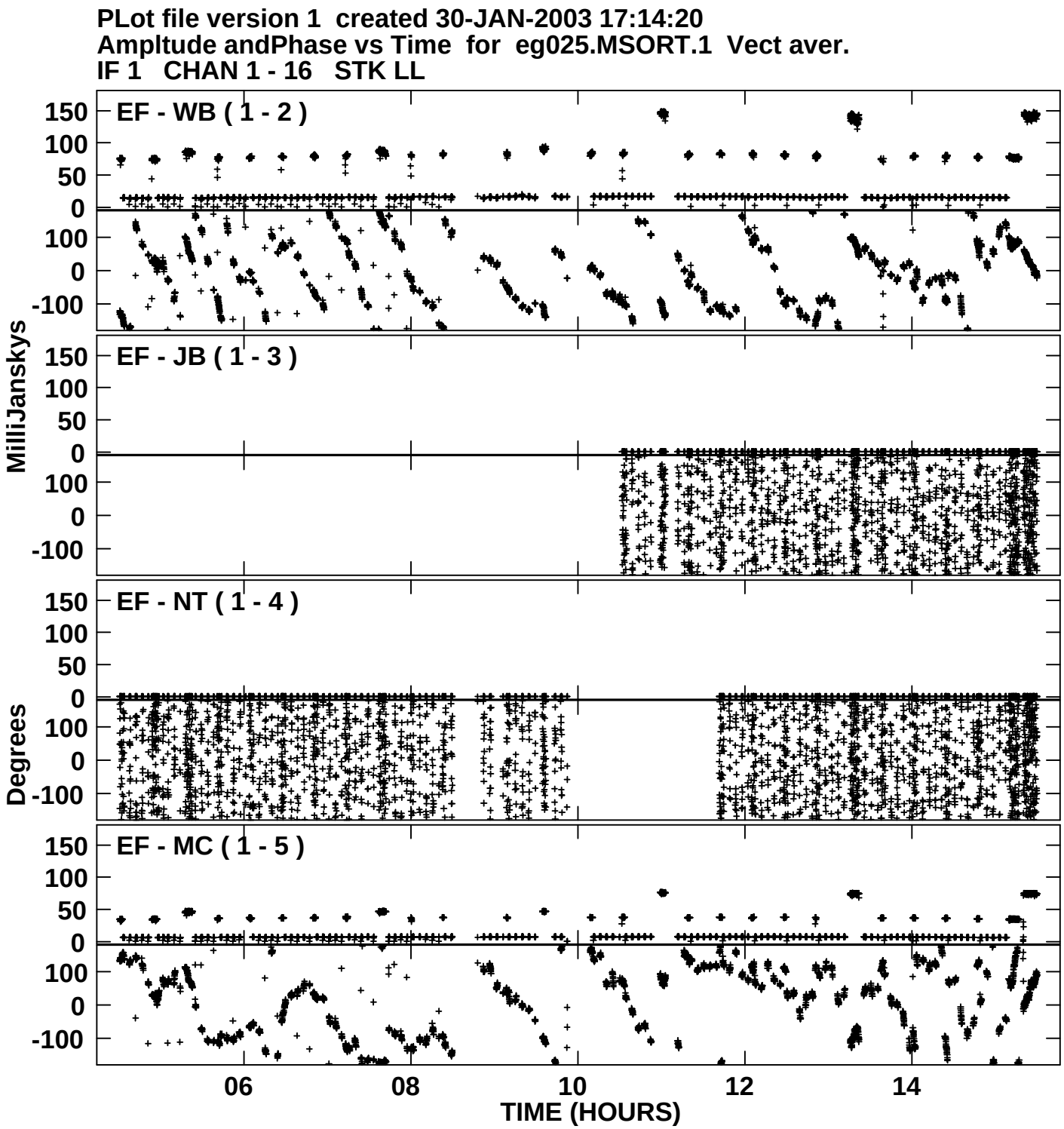
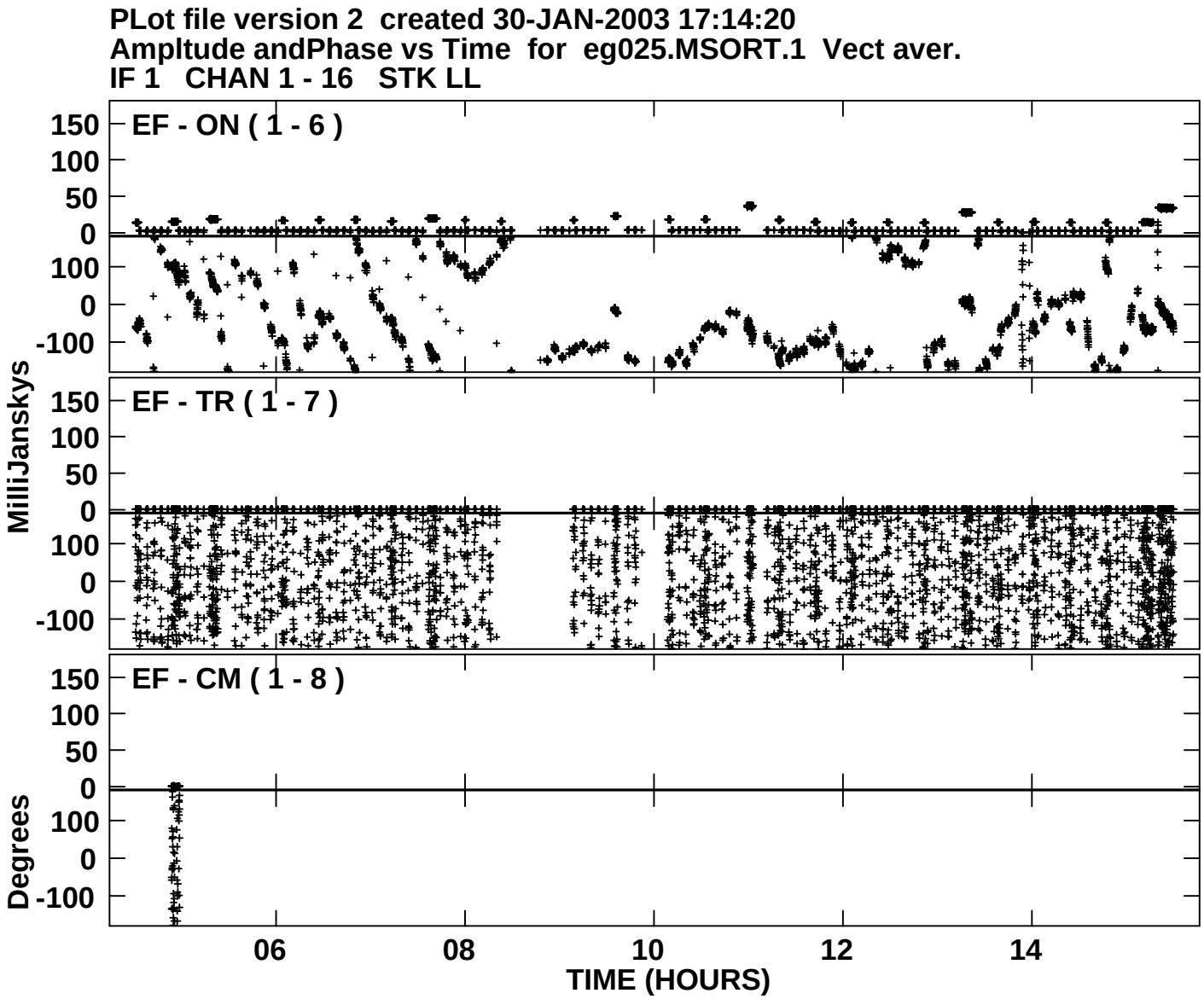
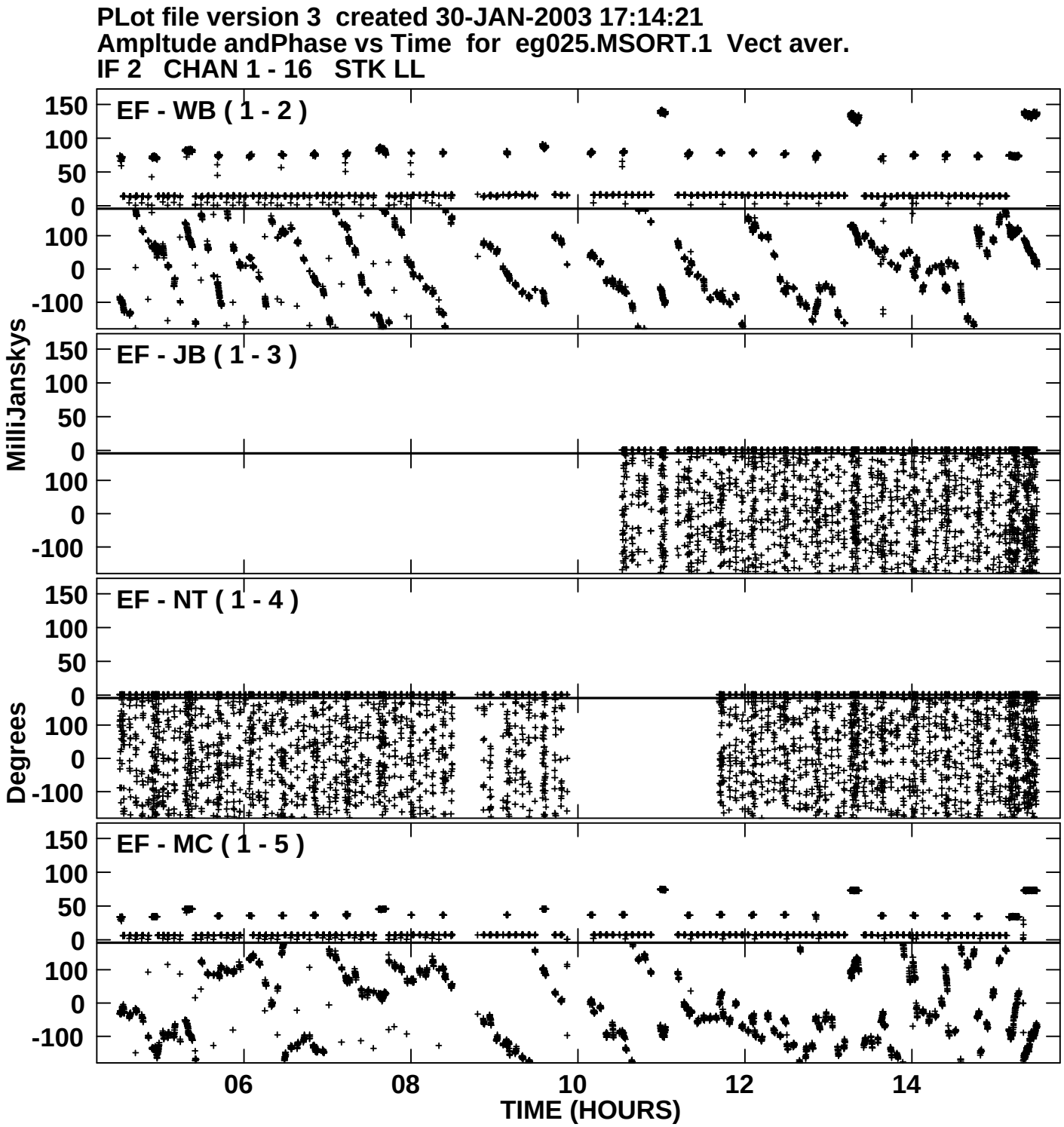
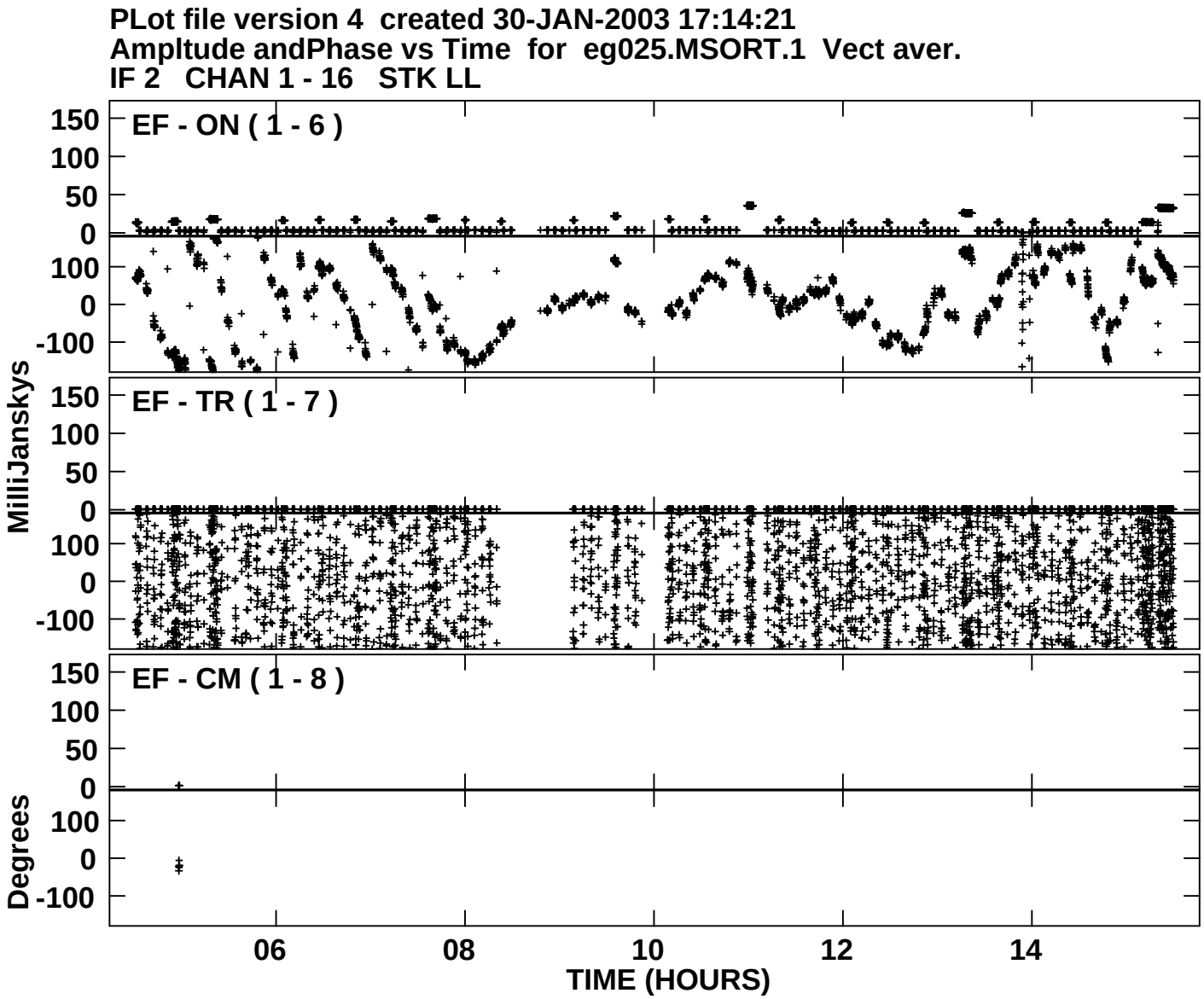
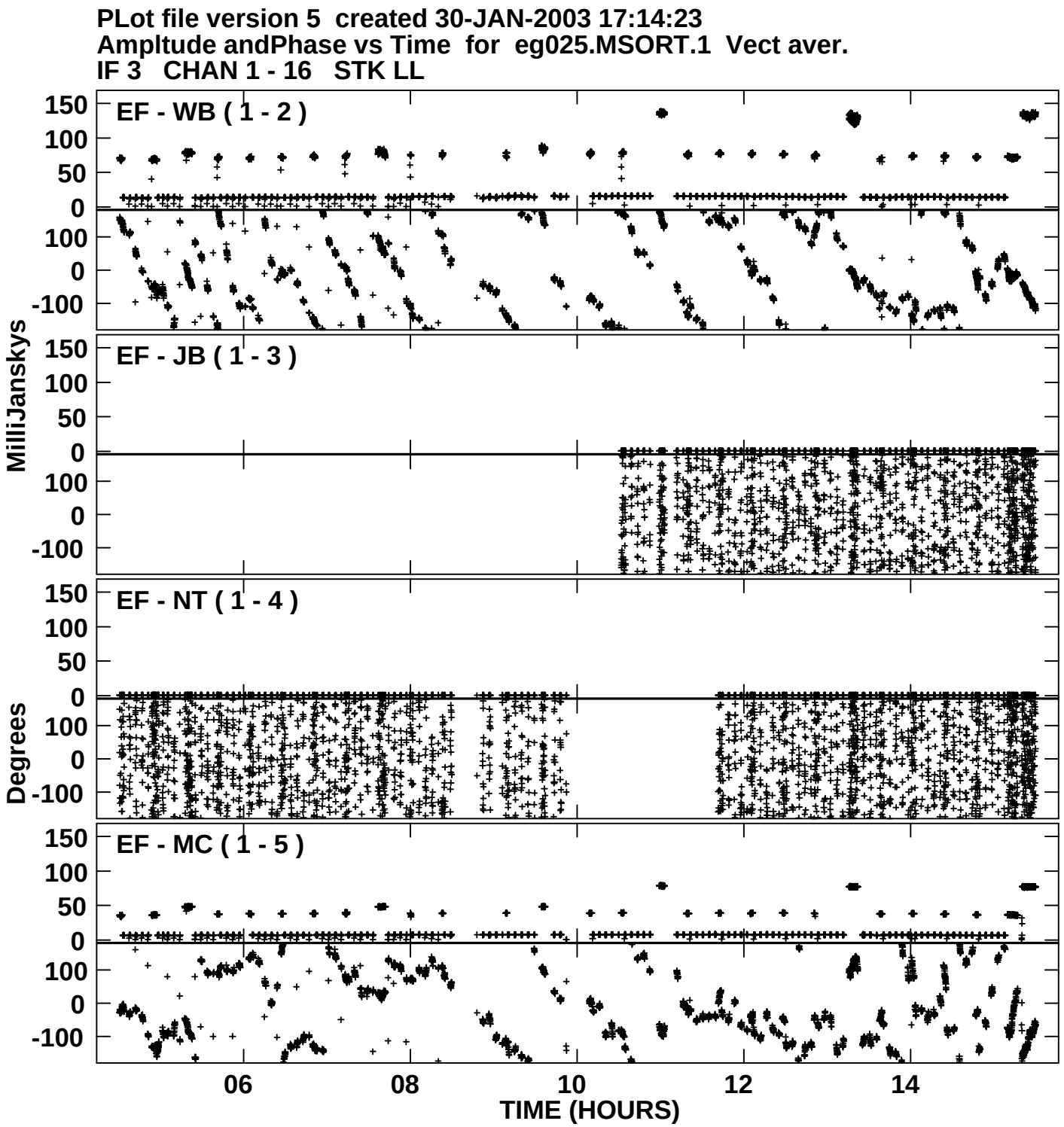
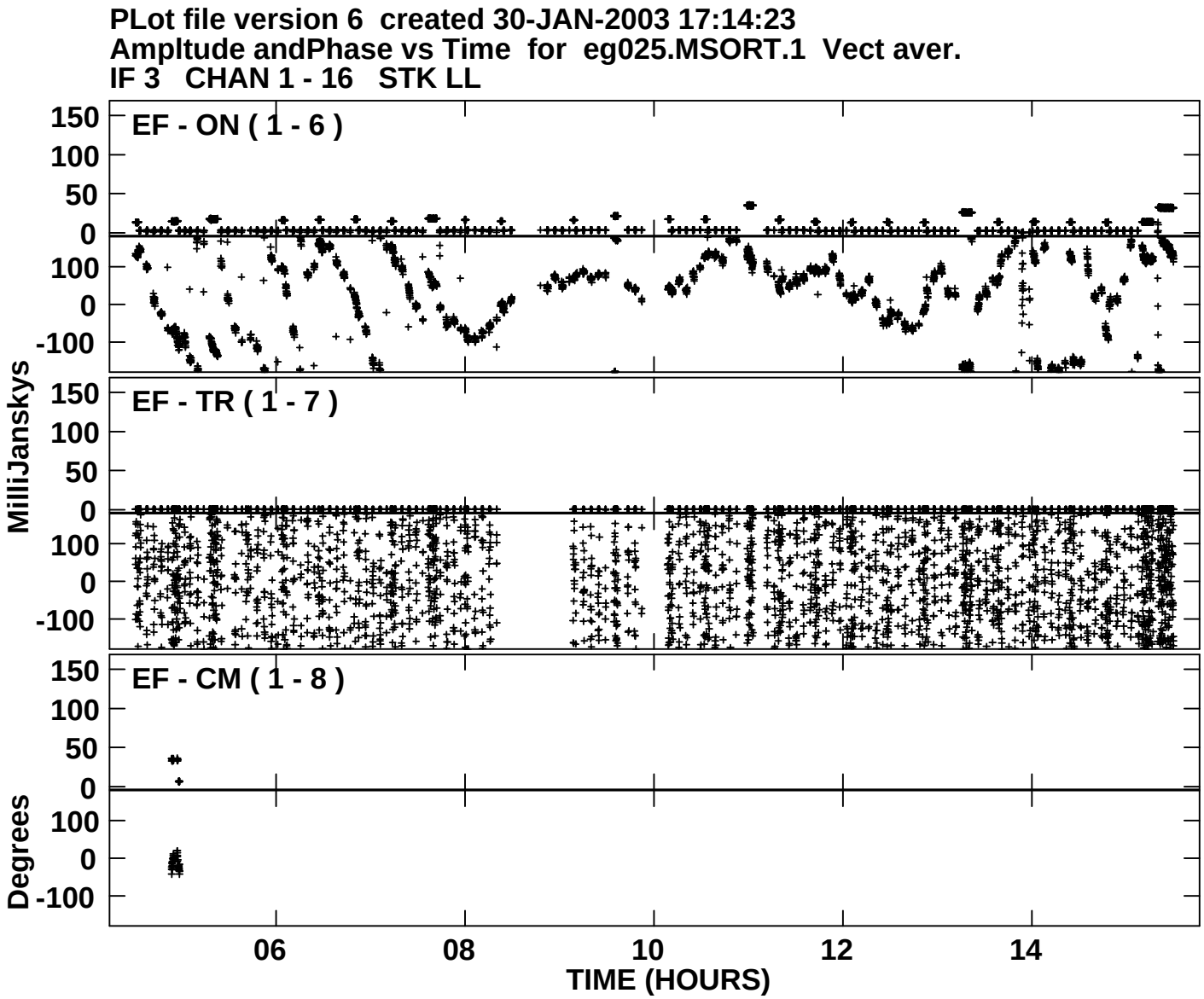

PLot file version 1 created 30-JAN-2003 17:14:20
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 1 CHAN 1 - 16 STK LL
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

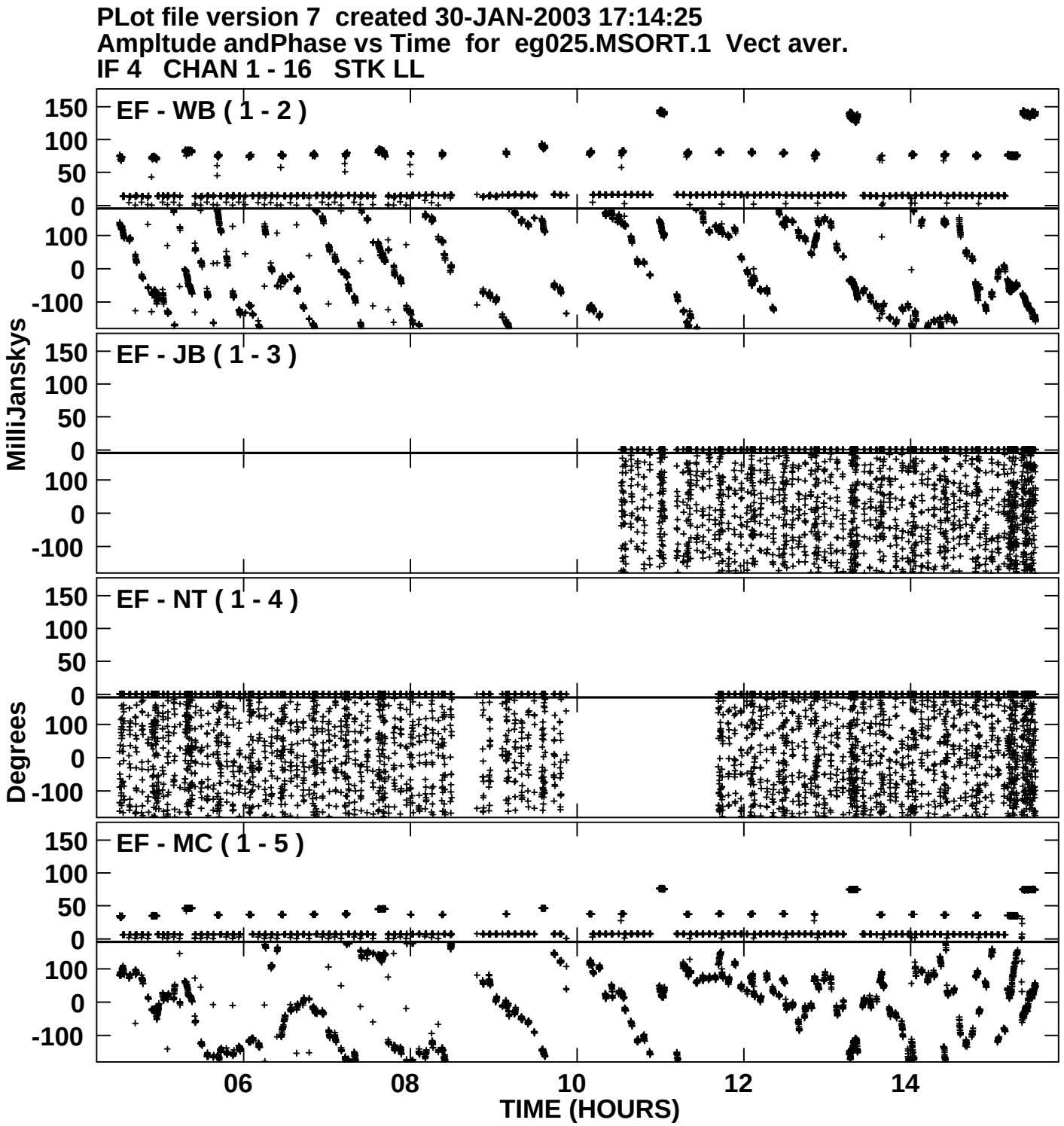

PLot file version 2 created 30-JAN-2003 17:14:20
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 1 CHAN 1 - 16 STK LL
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

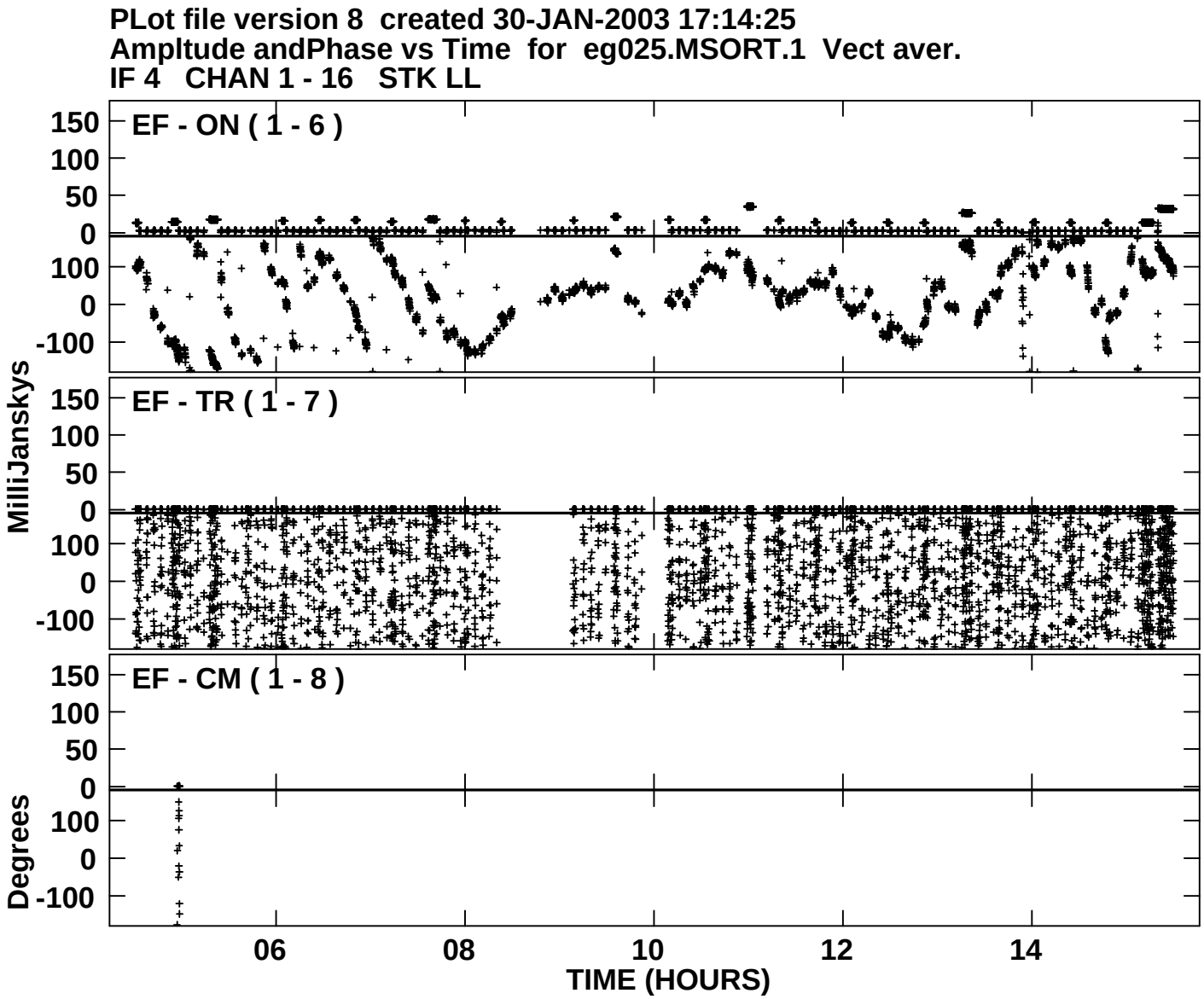

PLot file version 3 created 30-JAN-2003 17:14:21
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 2 CHAN 1 - 16 STK LL
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

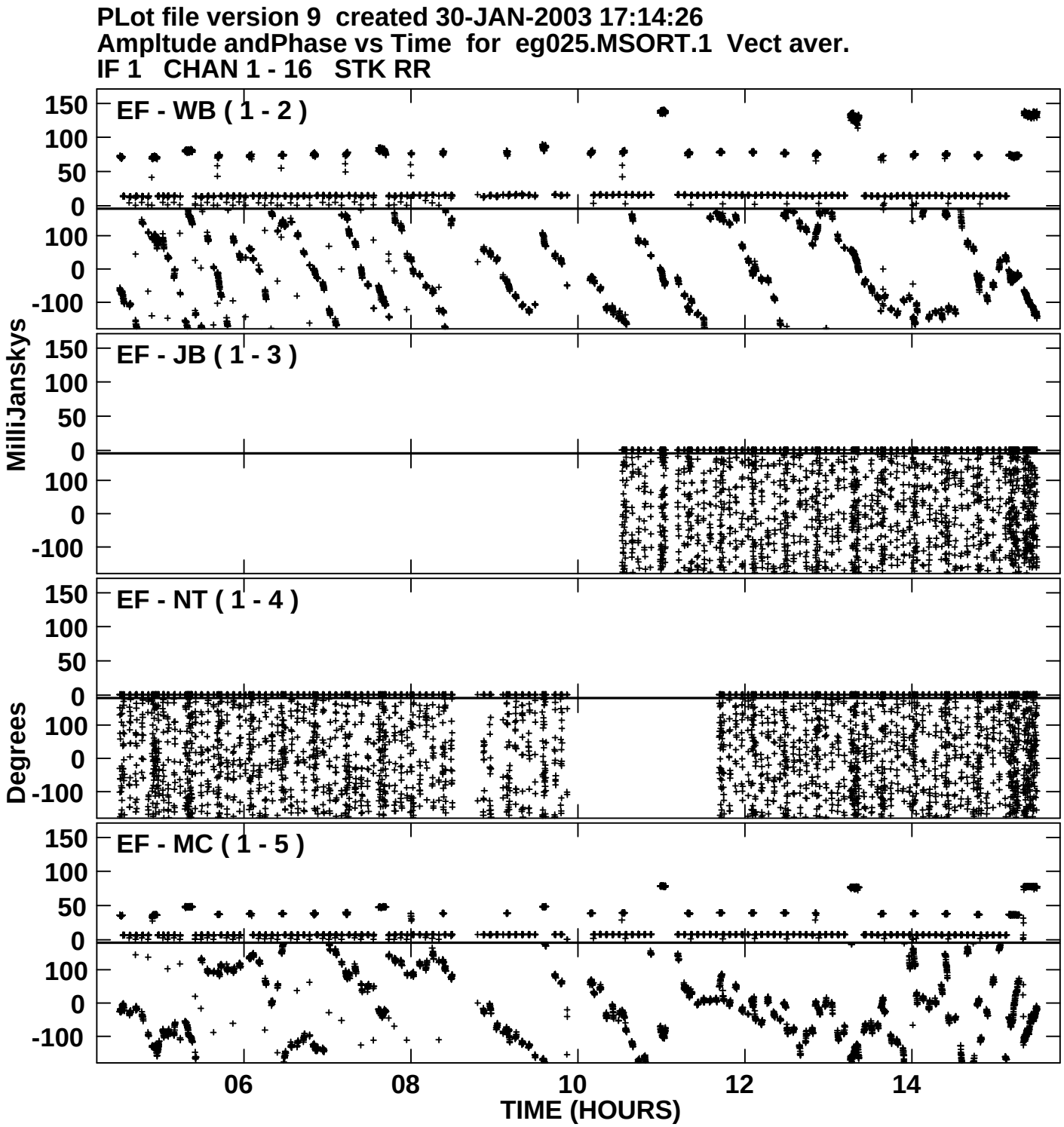

PLot file version 4 created 30-JAN-2003 17:14:21
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 2 CHAN 1 - 16 STK LL
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

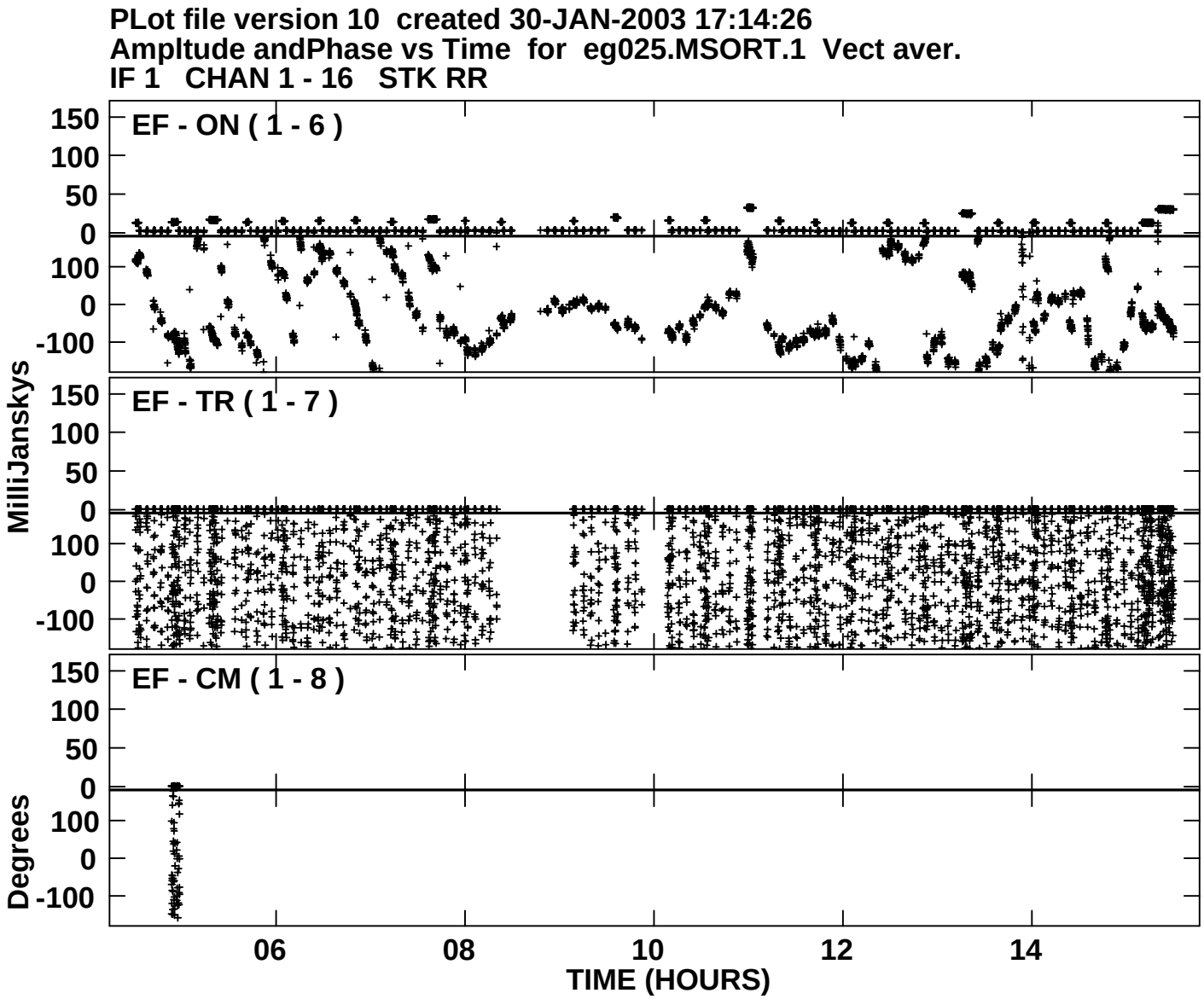

PLot file version 5 created 30-JAN-2003 17:14:23
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 3 CHAN 1 - 16 STK LL
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

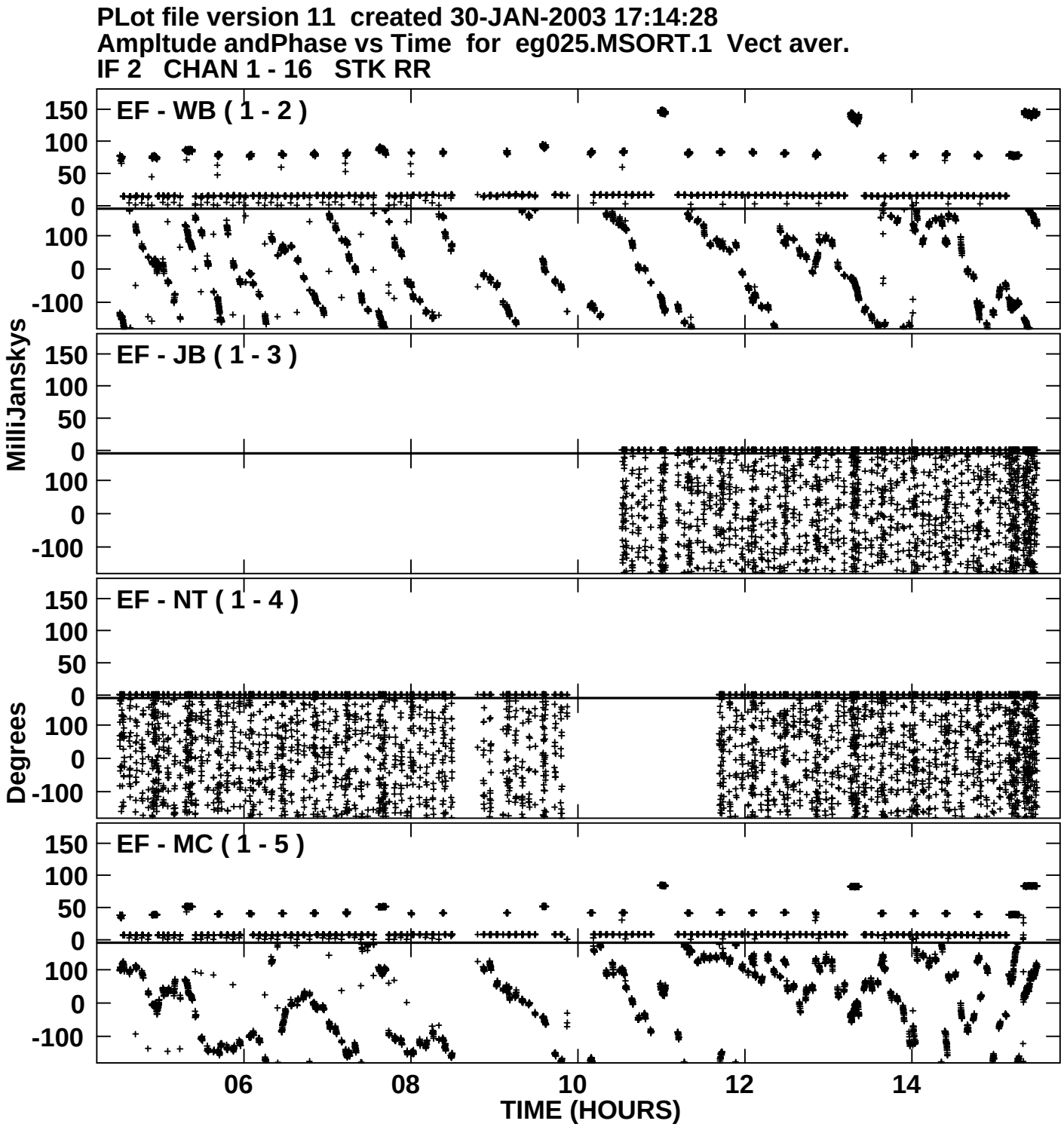

PLot file version 6 created 30-JAN-2003 17:14:23
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 3 CHAN 1 - 16 STK LL
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

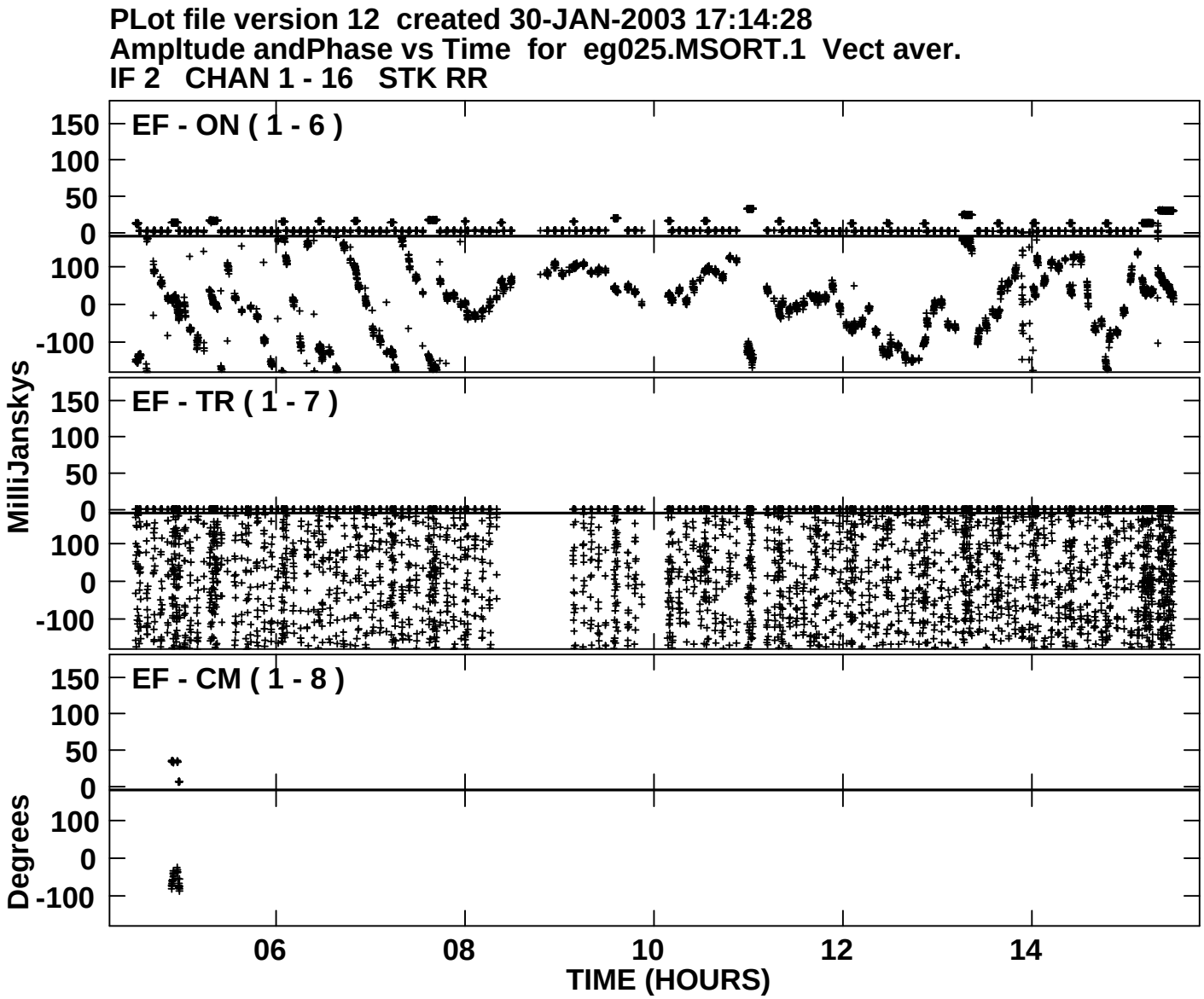

PLot file version 7 created 30-JAN-2003 17:14:25
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 4 CHAN 1 - 16 STK LL
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

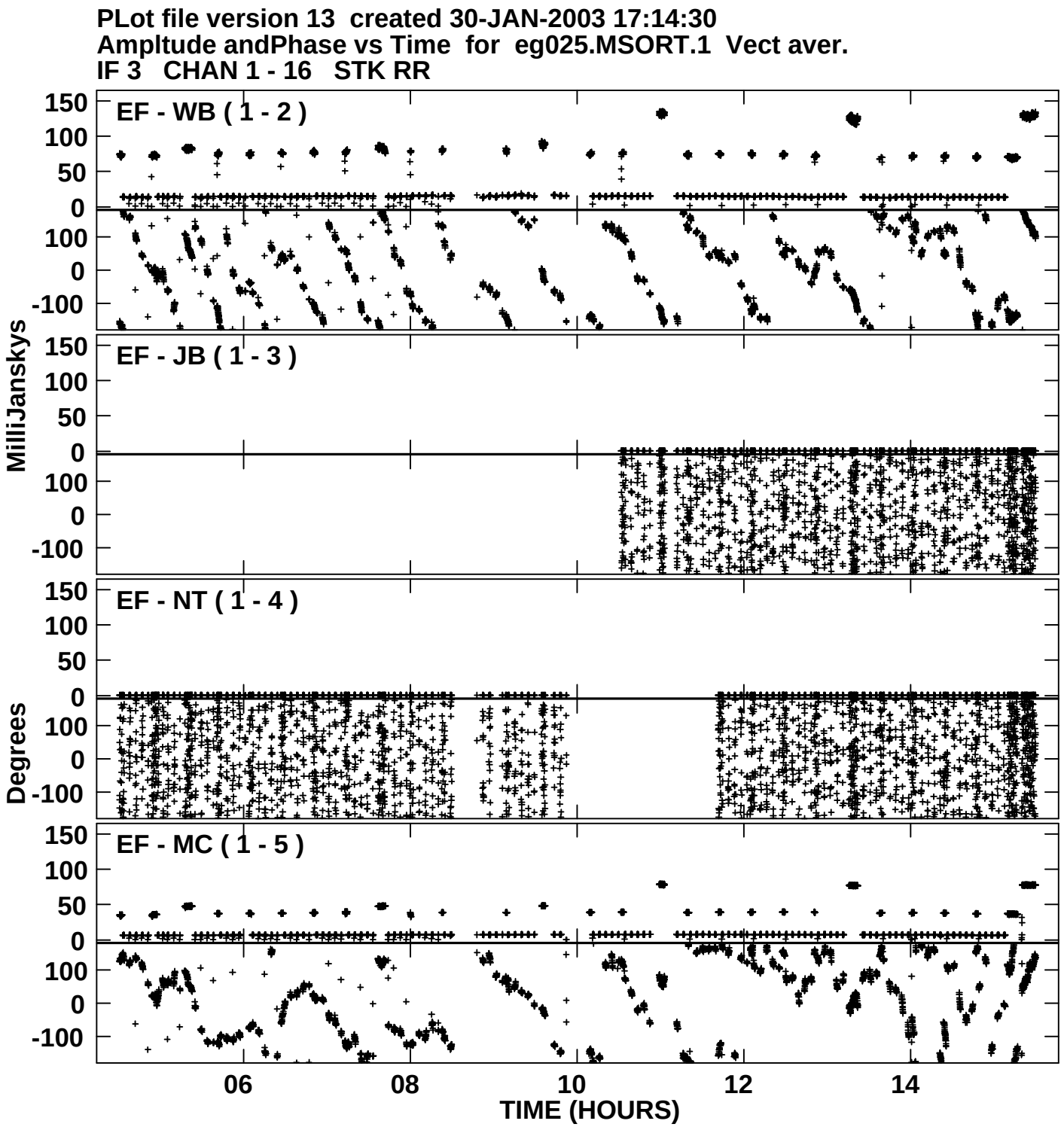

PLot file version 8 created 30-JAN-2003 17:14:25
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 4 CHAN 1 - 16 STK LL
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

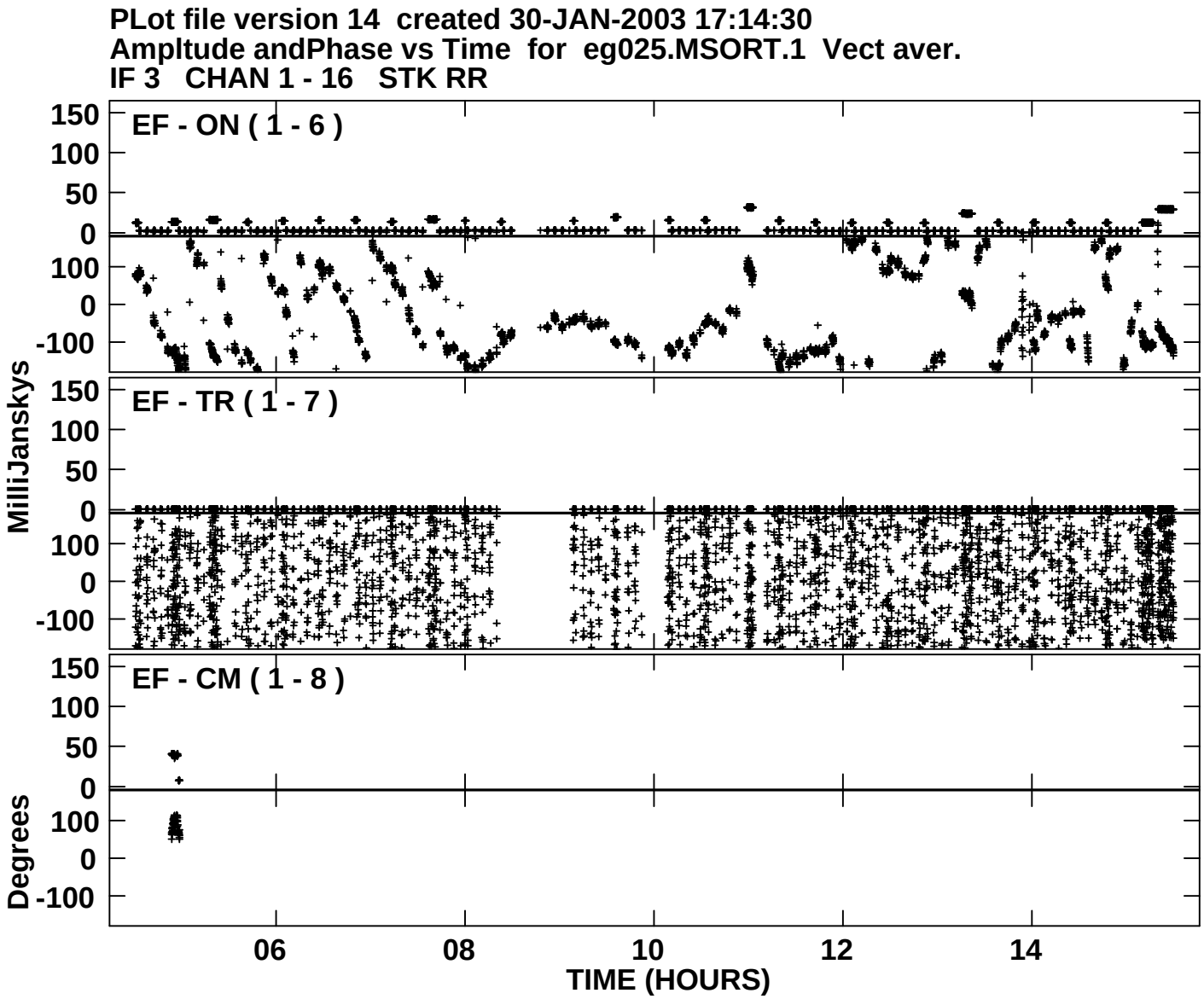

PLot file version 9 created 30-JAN-2003 17:14:26
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 1 CHAN 1 - 16 STK RR
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

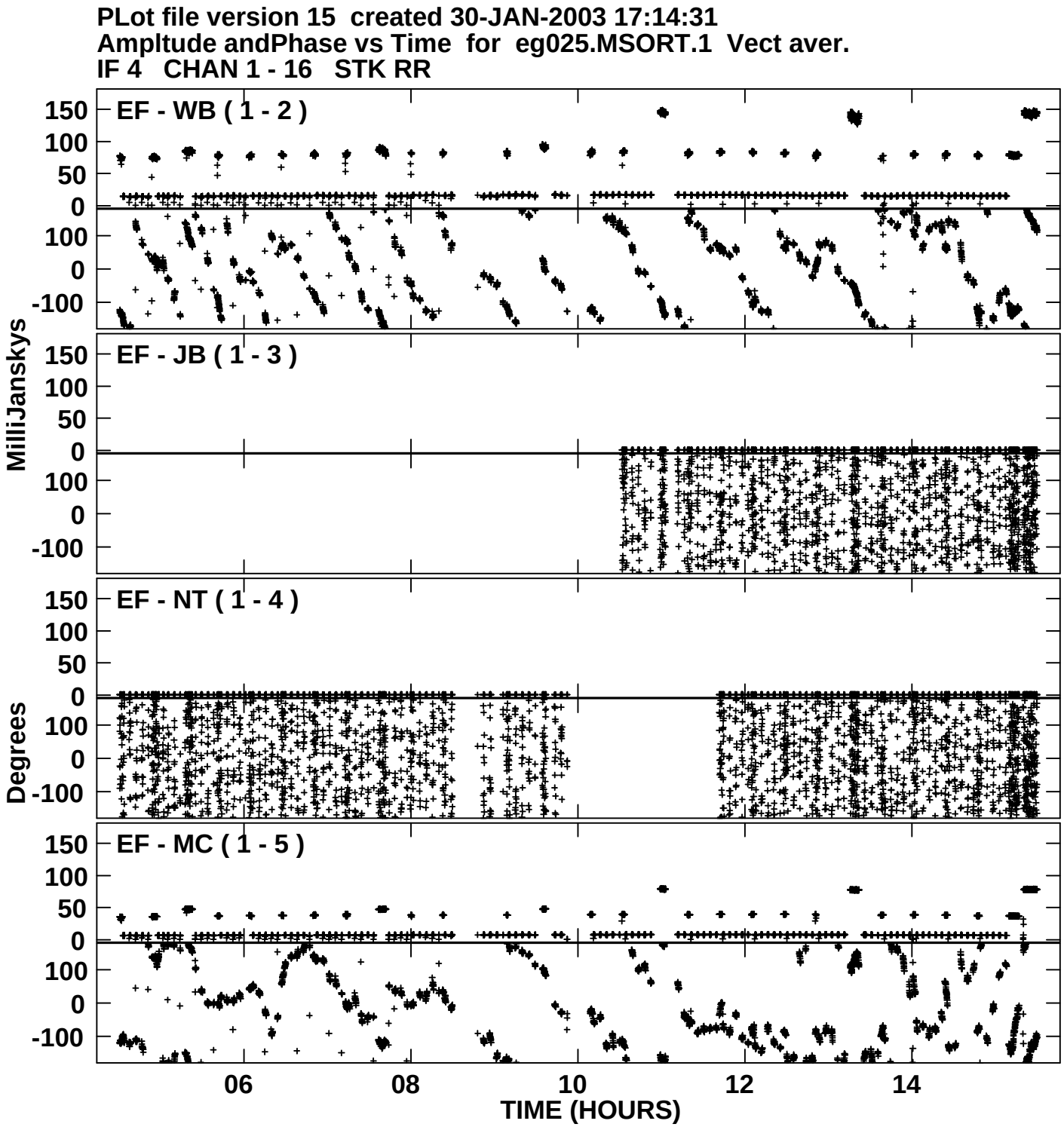

PLot file version 10 created 30-JAN-2003 17:14:26
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 1 CHAN 1 - 16 STK RR
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)

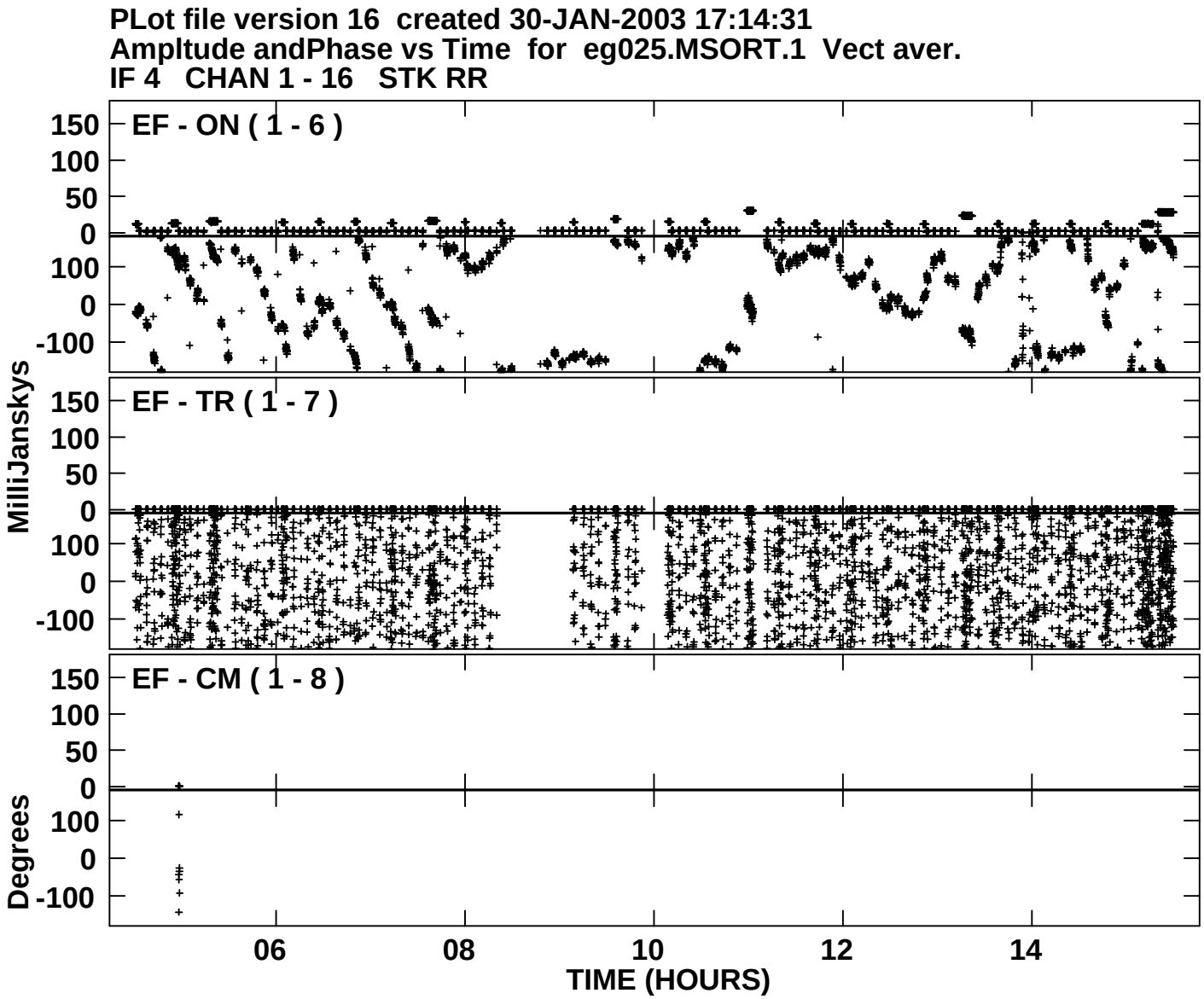

PLot file version 11 created 30-JAN-2003 17:14:28
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 2 CHAN 1 - 16 STK RR
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)


PLot file version 12 created 30-JAN-2003 17:14:28
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 2 CHAN 1 - 16 STK RR
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)


PLot file version 13 created 30-JAN-2003 17:14:30
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 3 CHAN 1 - 16 STK RR
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)


PLot file version 14 created 30-JAN-2003 17:14:30
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 3 CHAN 1 - 16 STK RR
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)


PLot file version 15 created 30-JAN-2003 17:14:31
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 4 CHAN 1 - 16 STK RR
EF - WB (1 - 2)
EF - JB (1 - 3)
EF - NT (1 - 4)
EF - MC (1 - 5)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)


PLot file version 16 created 30-JAN-2003 17:14:31
Ampltude andPhase vs Time for eg025.MSORT.1 Vect aver.
IF 4 CHAN 1 - 16 STK RR
EF - ON (1 - 6)
EF - TR (1 - 7)
EF - CM (1 - 8)
MilliJanskys
Degrees
150
100
50
0
100
0
-100
06
08
10
12
14
TIME (HOURS)