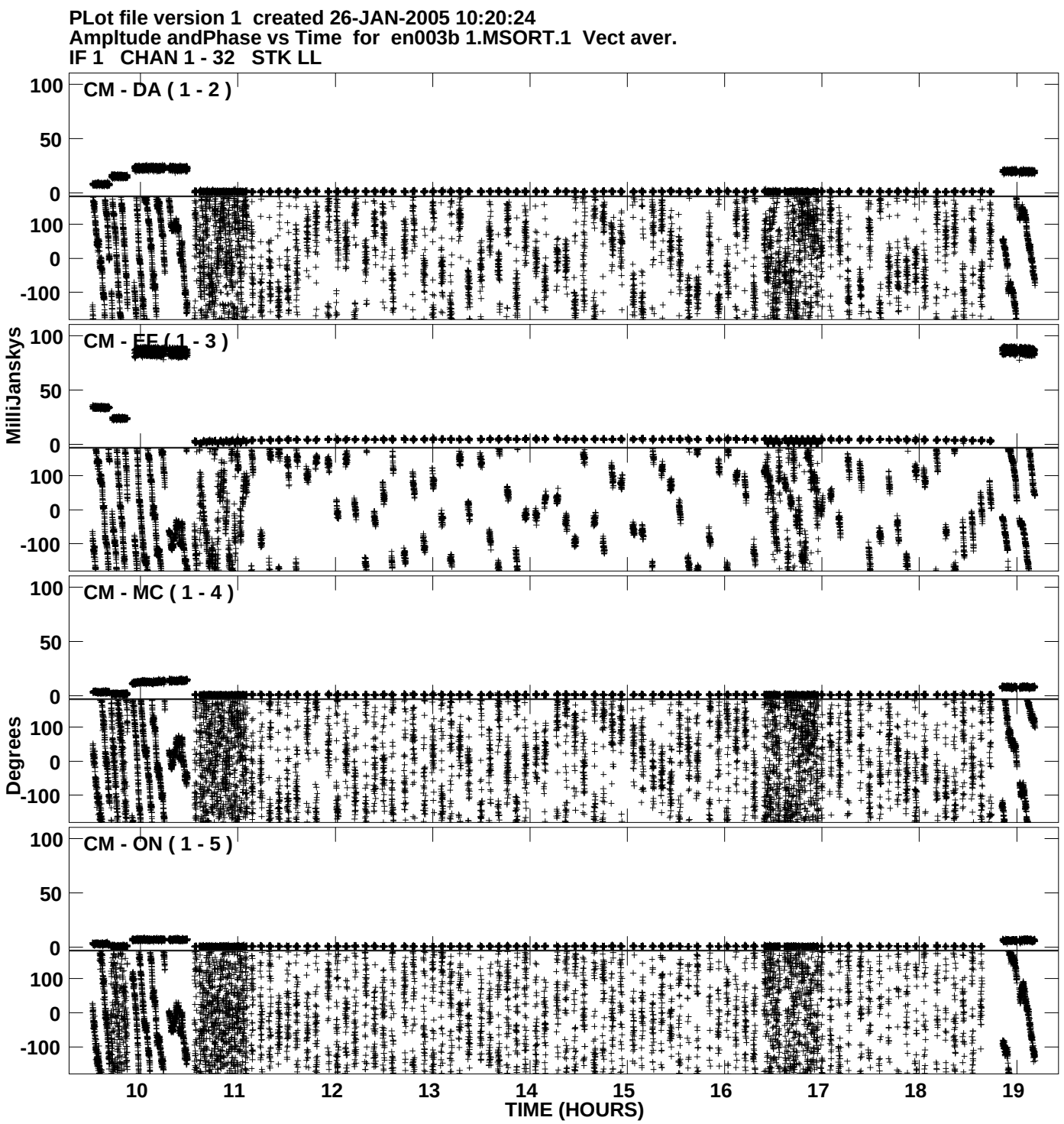
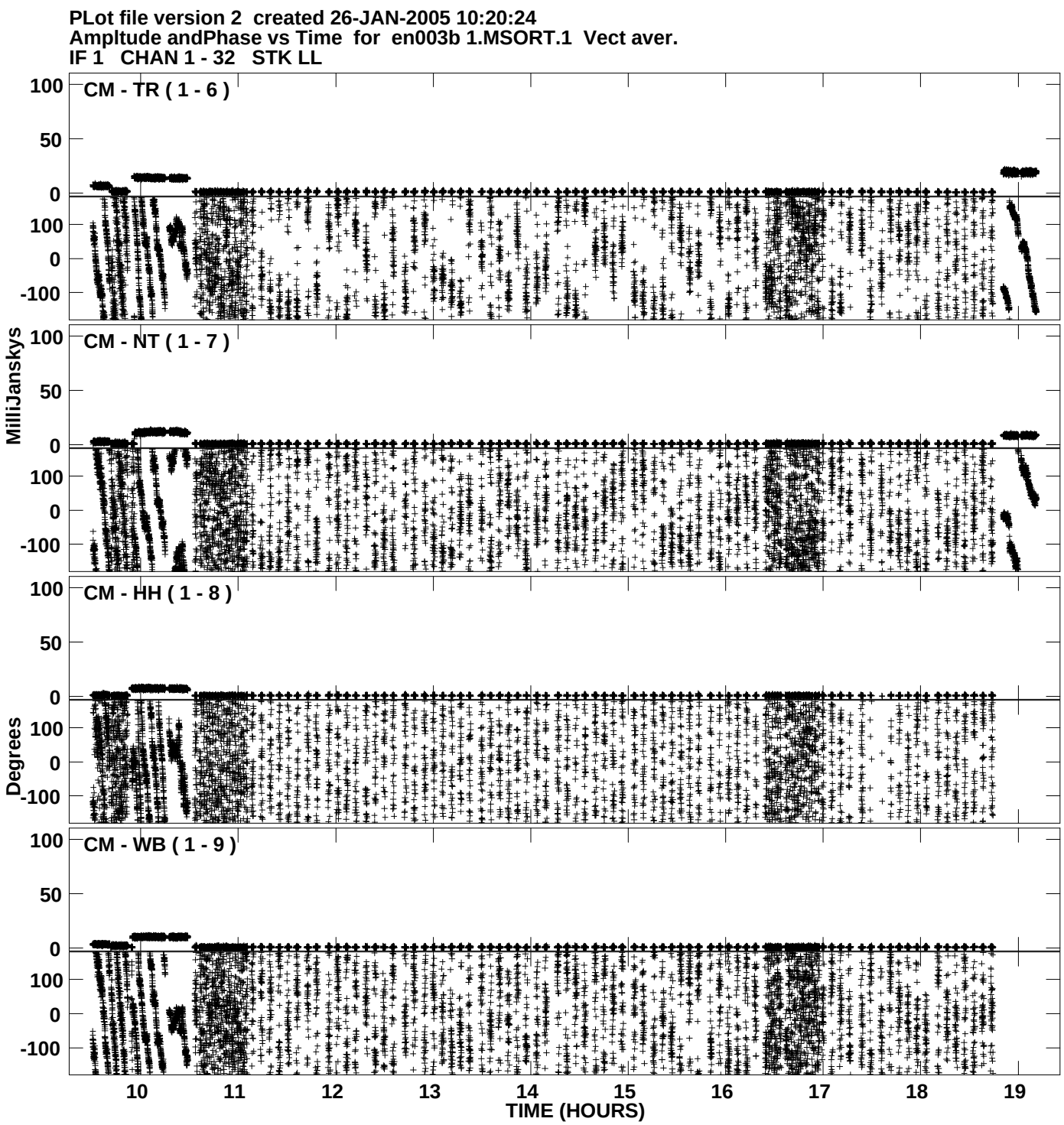

PLot file version 1 created 26-JAN-2005 10:20:24
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 1 CHAN 1 - 32 STK LL
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
50
0
100
0
-100
10
11
12
13
14
15
16
17
18
19
TIME (HOURS)


PLot file version 2 created 26-JAN-2005 10:20:24
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 1 CHAN 1 - 32 STK LL
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
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100
0
-100
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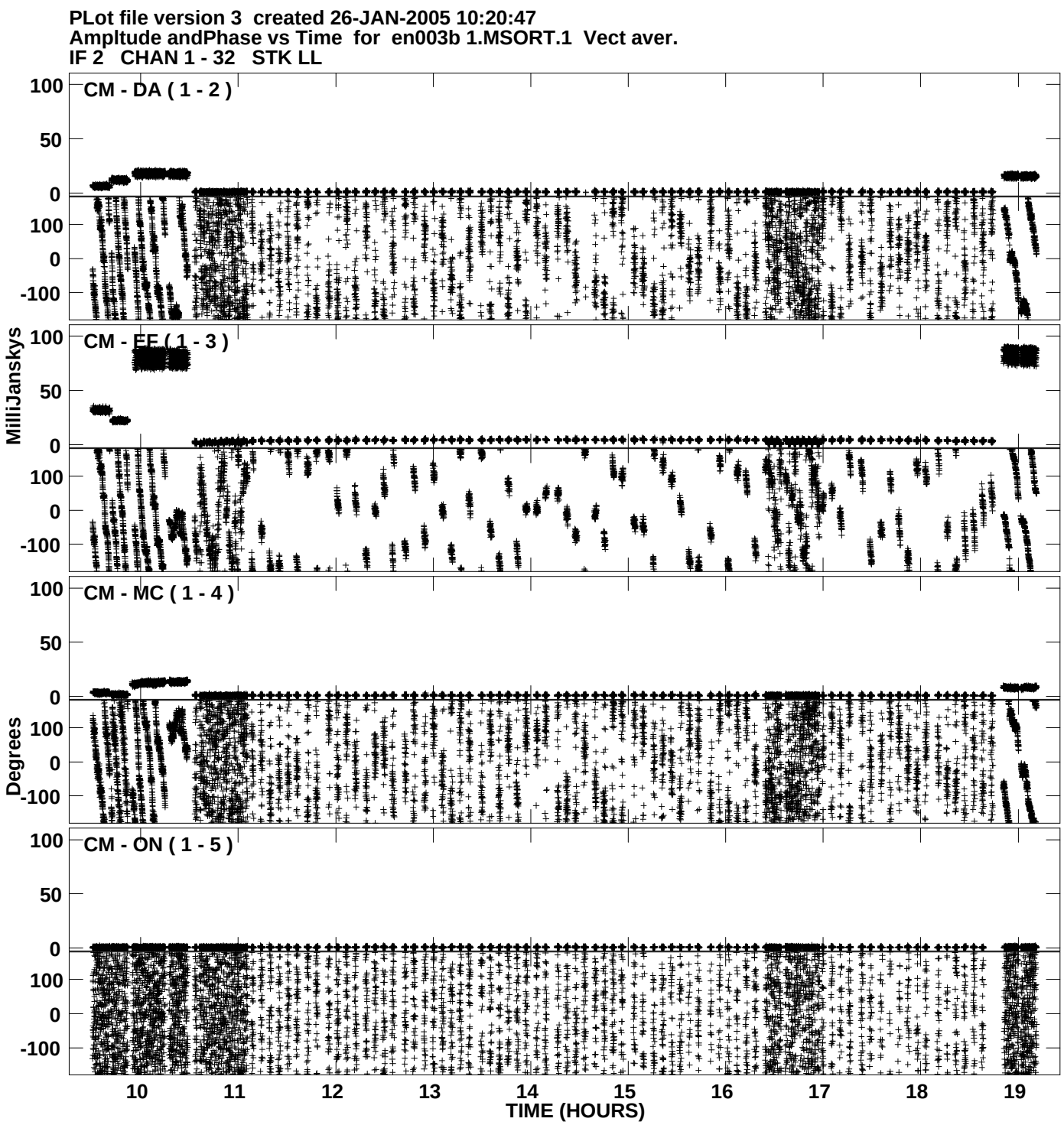
11
12
13
14
15
16
17
18
19
TIME (HOURS)


PLot file version 3 created 26-JAN-2005 10:20:47
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 2 CHAN 1 - 32 STK LL
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
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100
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-100
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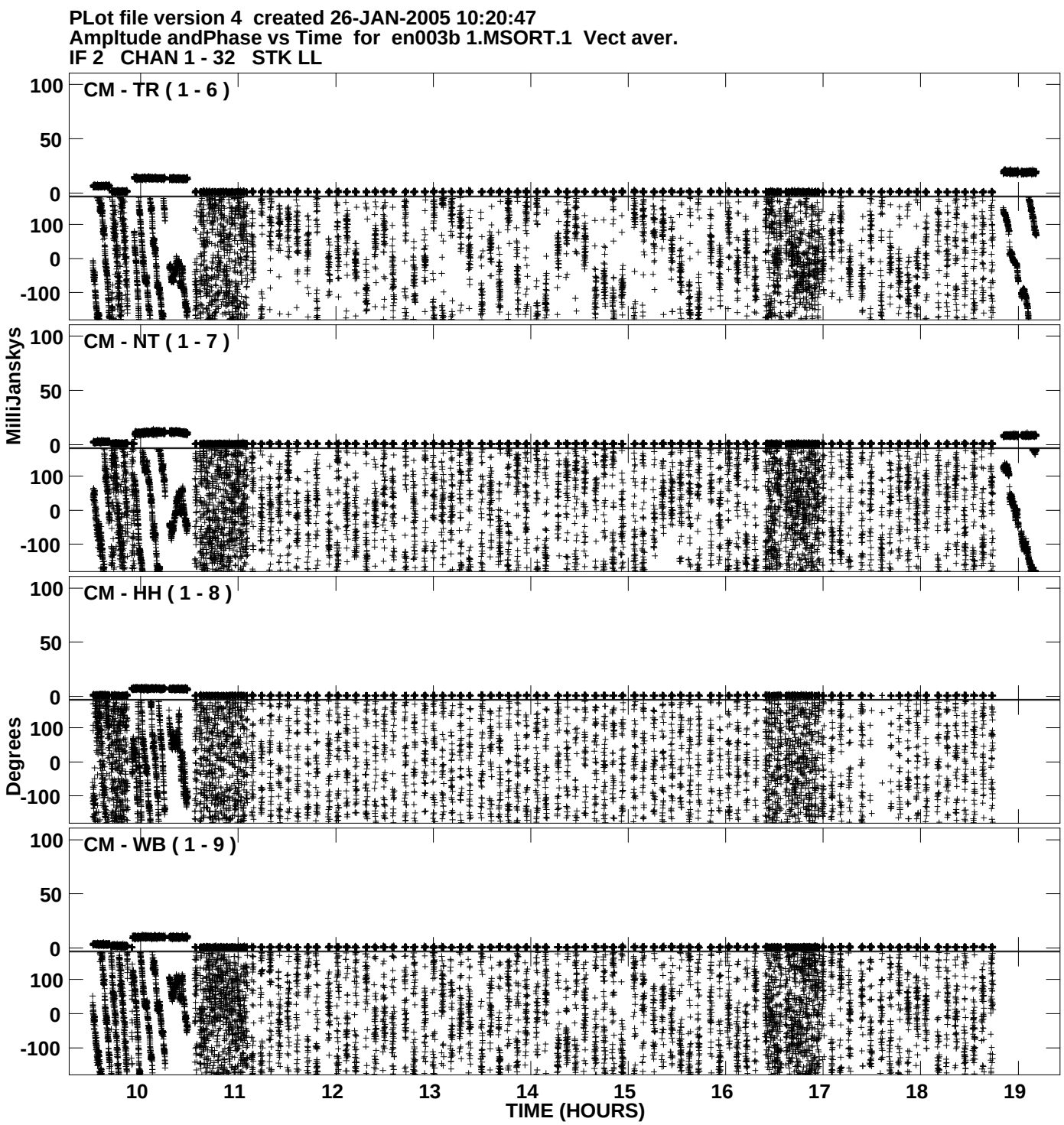
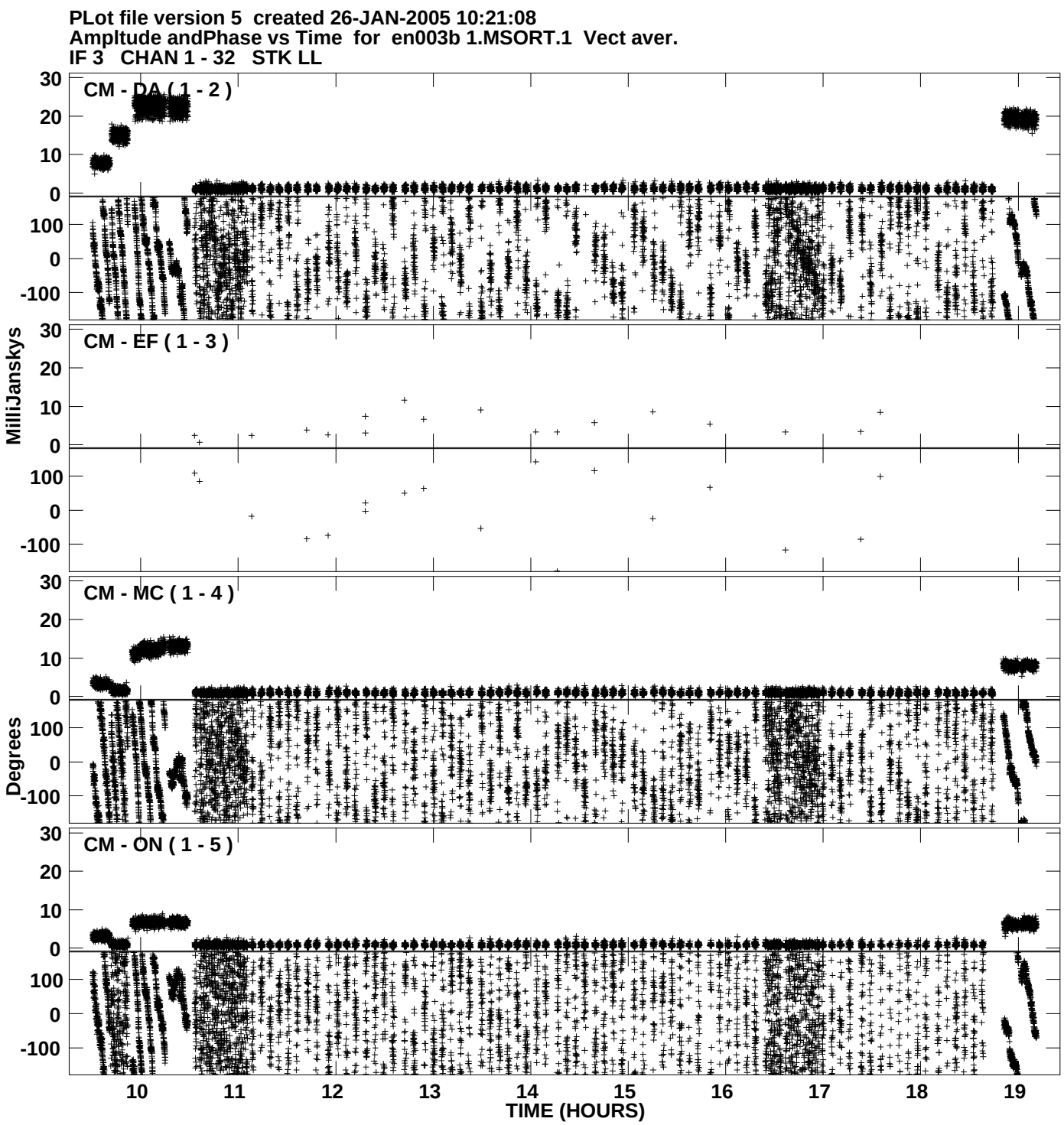
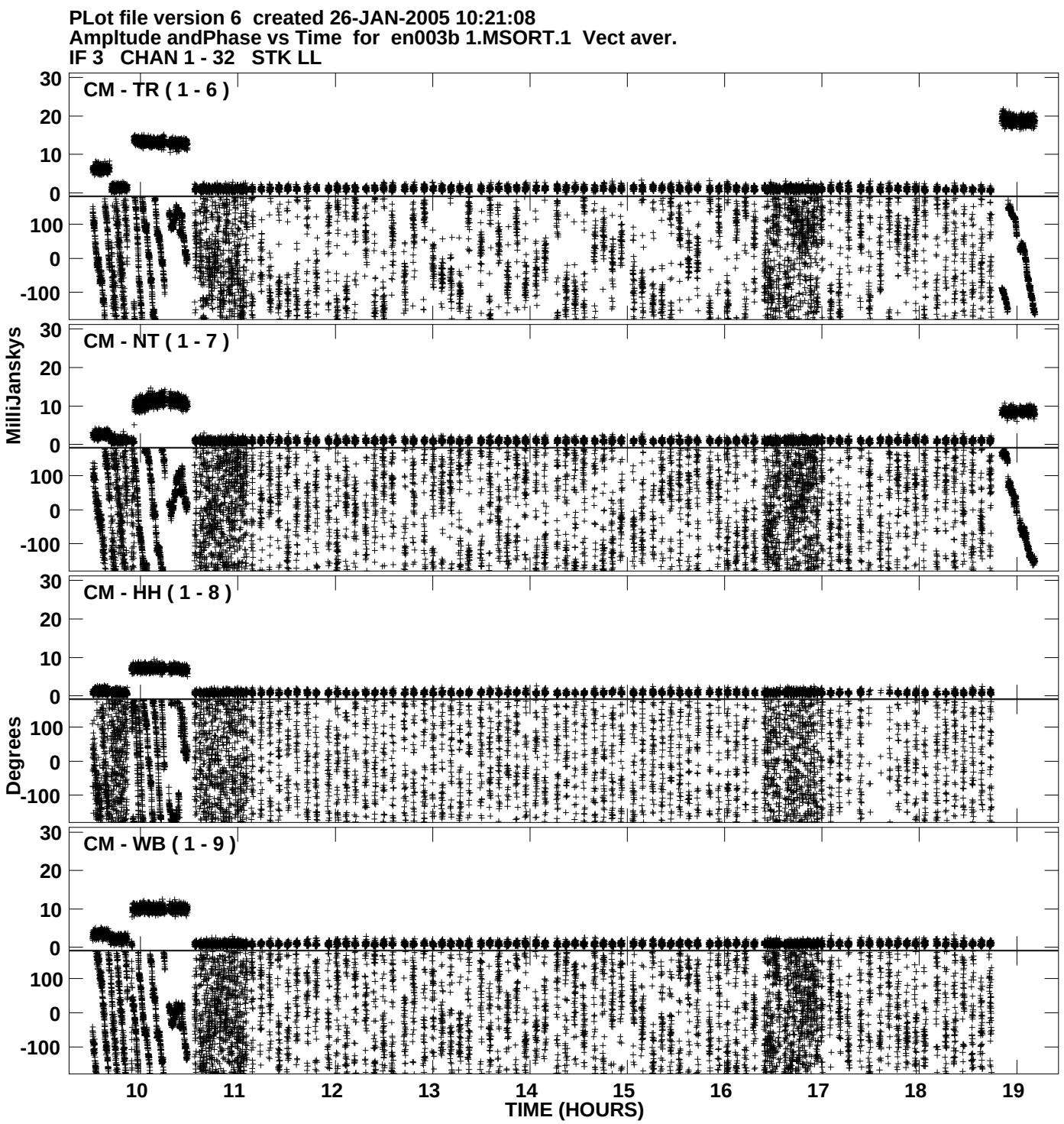
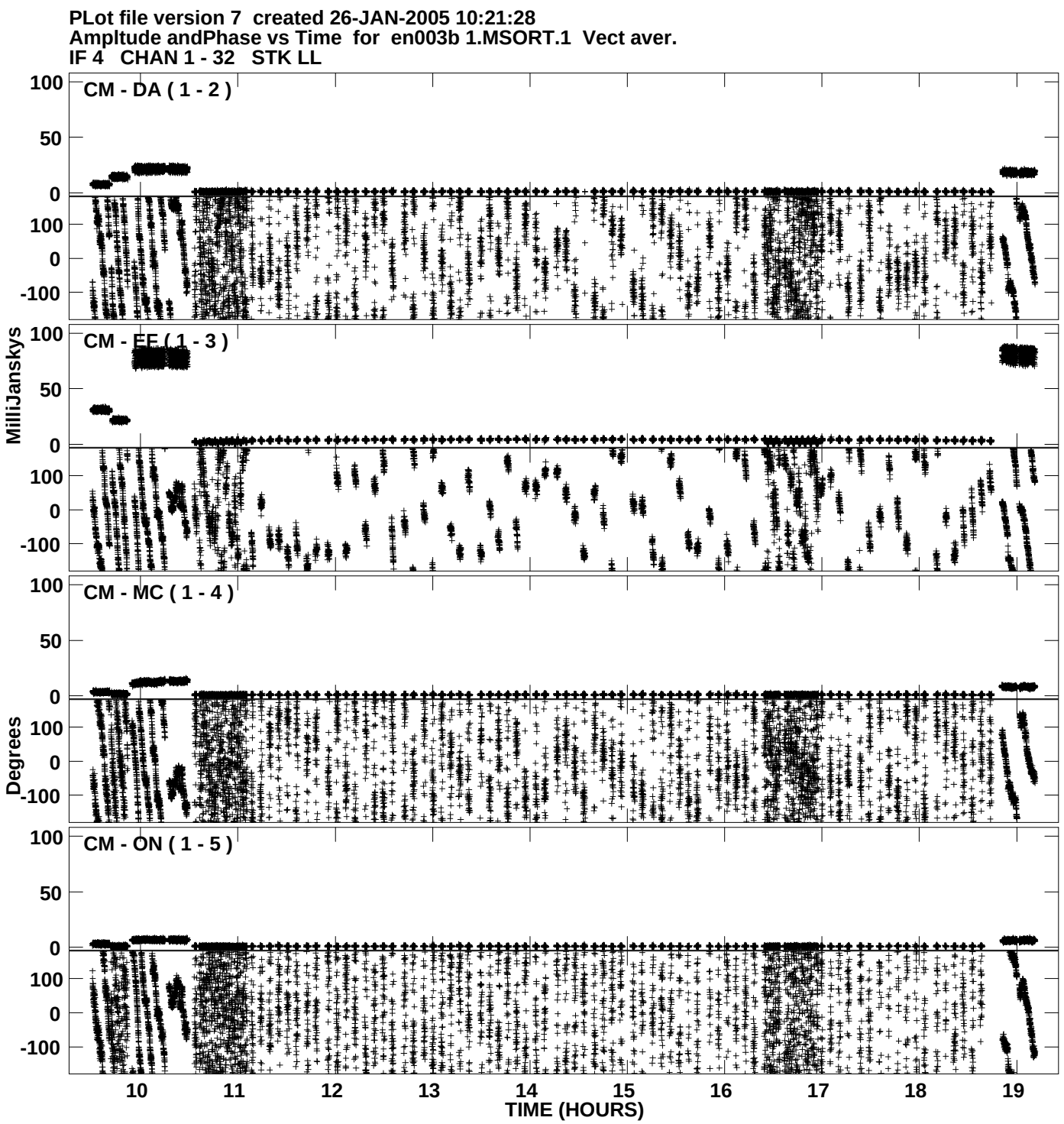
16
17
18
19
TIME (HOURS)


PLot file version 4 created 26-JAN-2005 10:20:47
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 2 CHAN 1 - 32 STK LL
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
50
0
100
0
-100
10
11
12
13
14
15
16
17
18
19
TIME (HOURS)


PLot file version 5 created 26-JAN-2005 10:21:08
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 3 CHAN 1 - 32 STK LL
CM - DA (1 - 2)
CM - EF (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
30
20
10
0
100
0
-100
10
11
12
13
14
15
16
17
18
19
TIME (HOURS)


PLot file version 6 created 26-JAN-2005 10:21:08
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 3 CHAN 1 - 32 STK LL
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
30
20
10
0
100
0
-100
10
11
12
13
14
15
16
17
18
19
TIME (HOURS)


PLot file version 7 created 26-JAN-2005 10:21:28
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 4 CHAN 1 - 32 STK LL
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
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-100
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16
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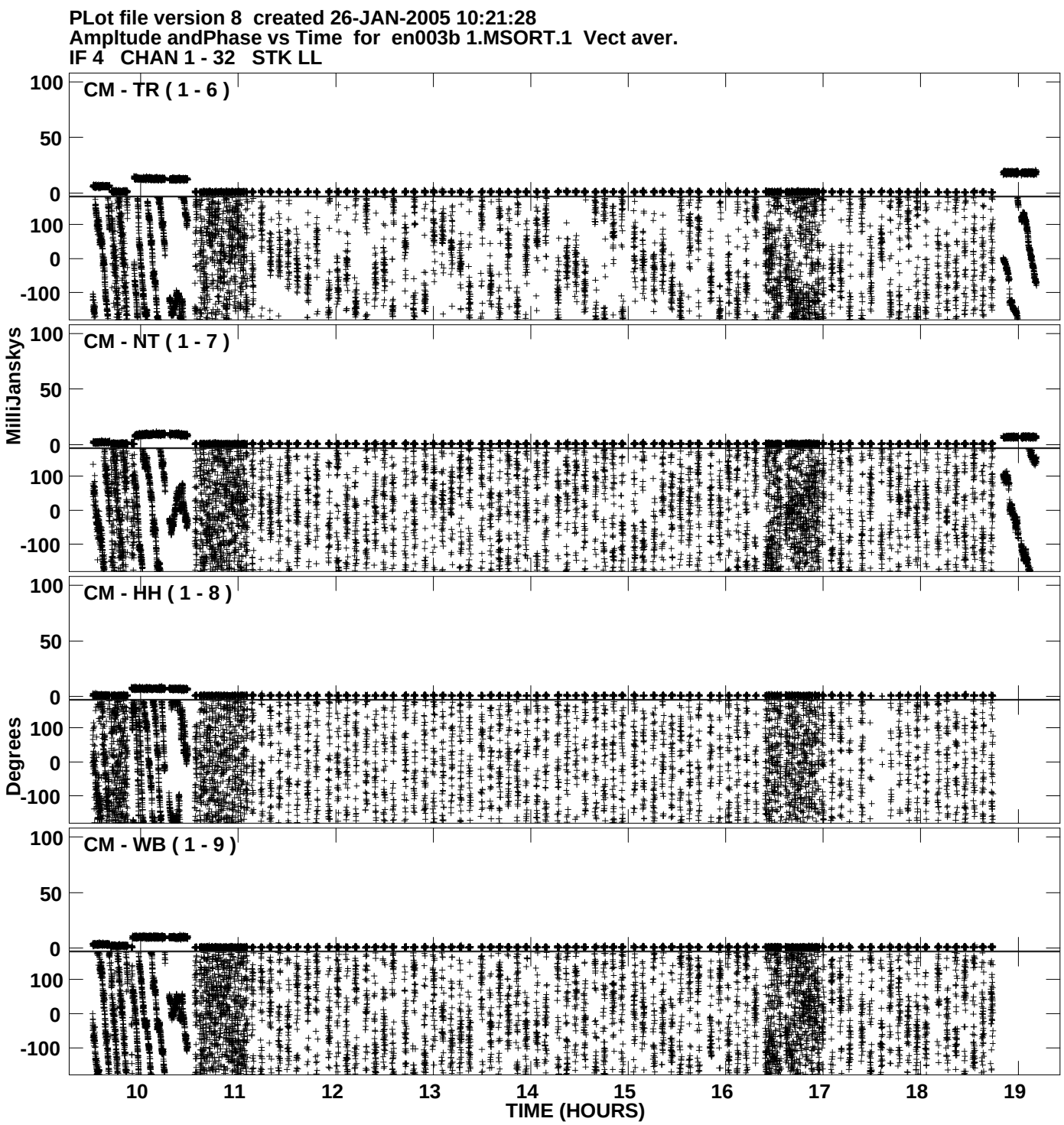
18
19
TIME (HOURS)


PLot file version 8 created 26-JAN-2005 10:21:28
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 4 CHAN 1 - 32 STK LL
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
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-100
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11
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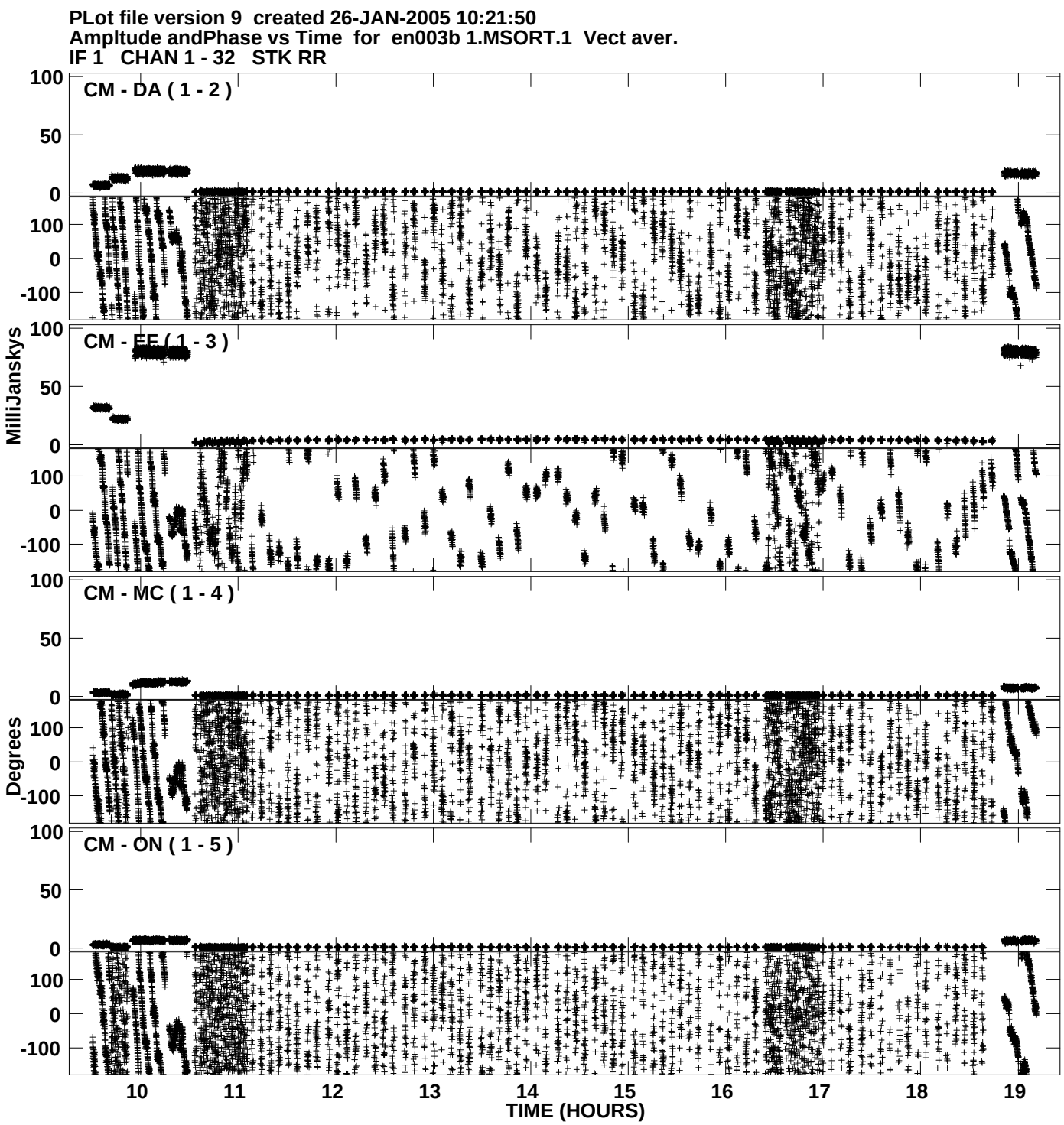
18
19
TIME (HOURS)


PLot file version 9 created 26-JAN-2005 10:21:50
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 1 CHAN 1 - 32 STK RR
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
50
0
100
0
-100
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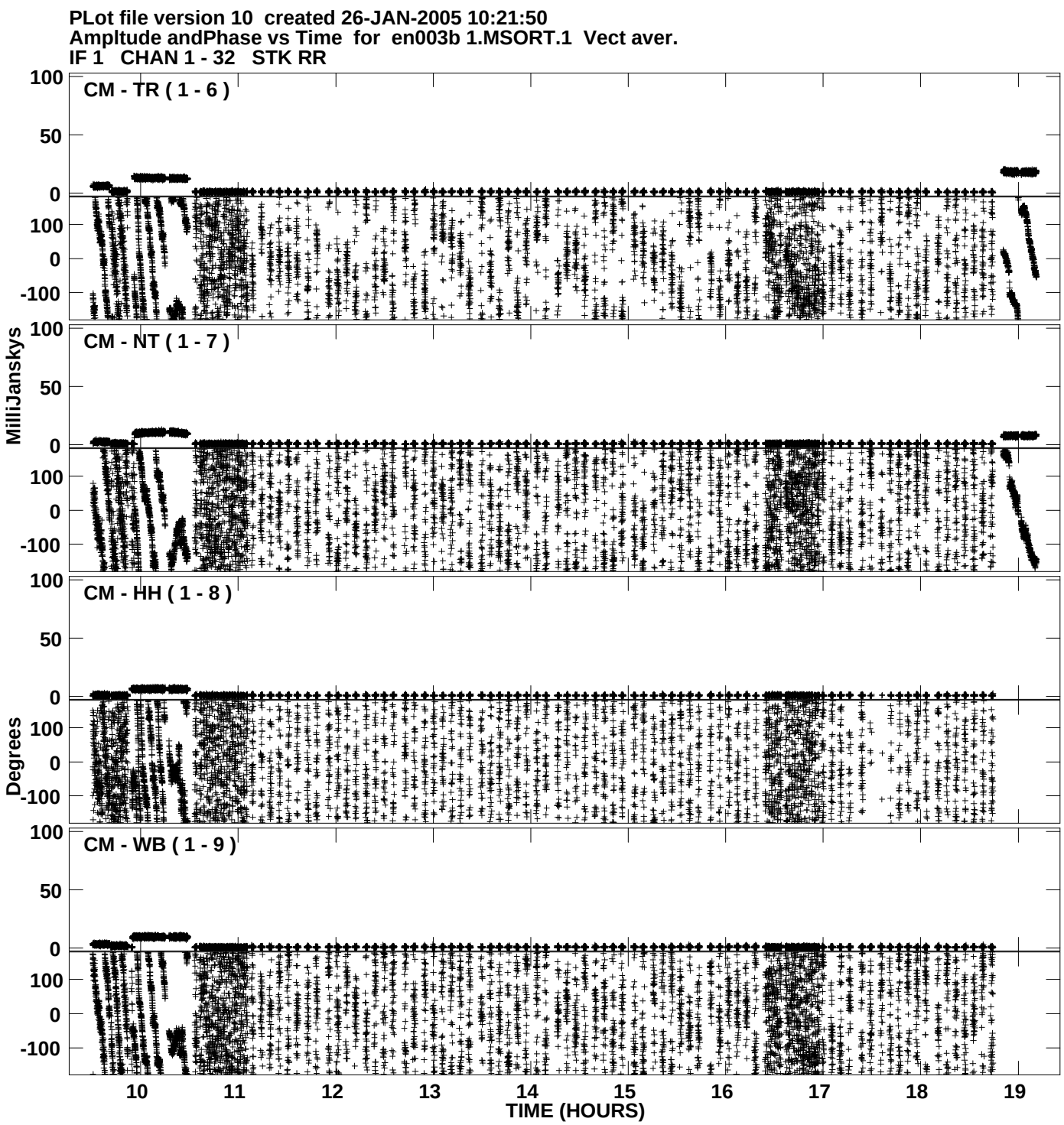
19
TIME (HOURS)


PLot file version 10 created 26-JAN-2005 10:21:50
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 1 CHAN 1 - 32 STK RR
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
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100
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-100
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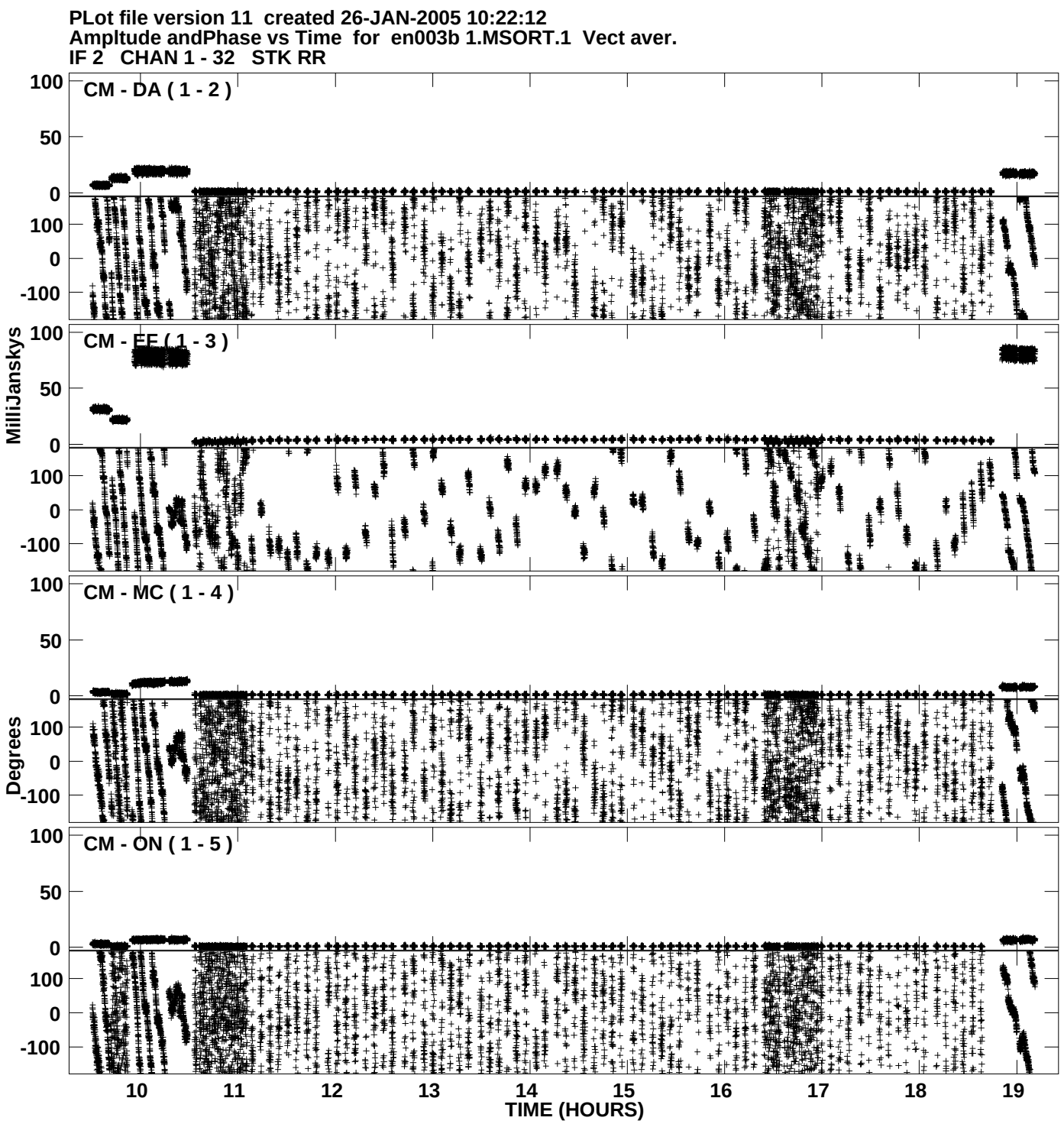
TIME (HOURS)


PLot file version 11 created 26-JAN-2005 10:22:12
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 2 CHAN 1 - 32 STK RR
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
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-100
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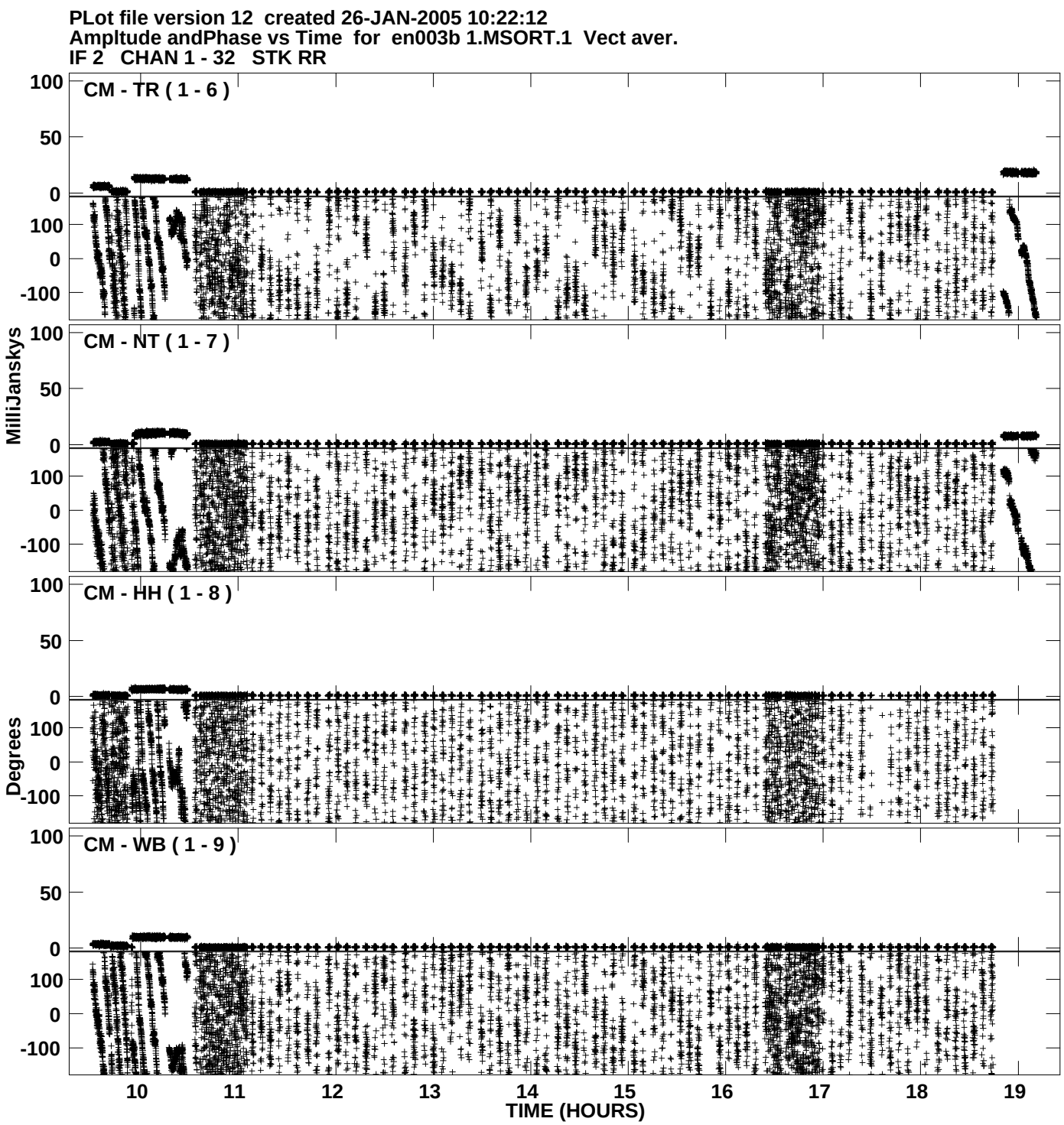
TIME (HOURS)


PLot file version 12 created 26-JAN-2005 10:22:12
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 2 CHAN 1 - 32 STK RR
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
50
0
100
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-100
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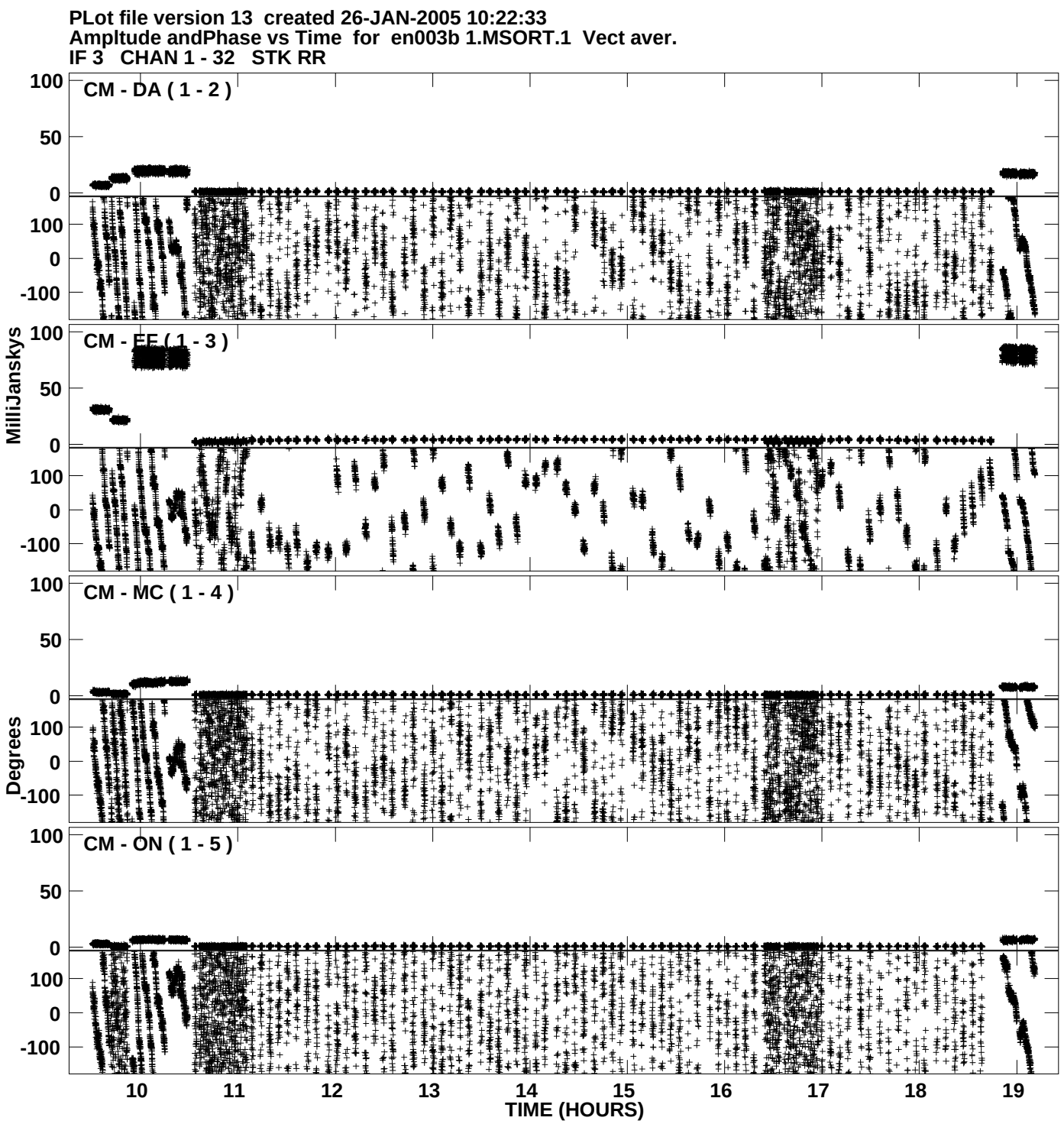
TIME (HOURS)


PLot file version 13 created 26-JAN-2005 10:22:33
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 3 CHAN 1 - 32 STK RR
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
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-100
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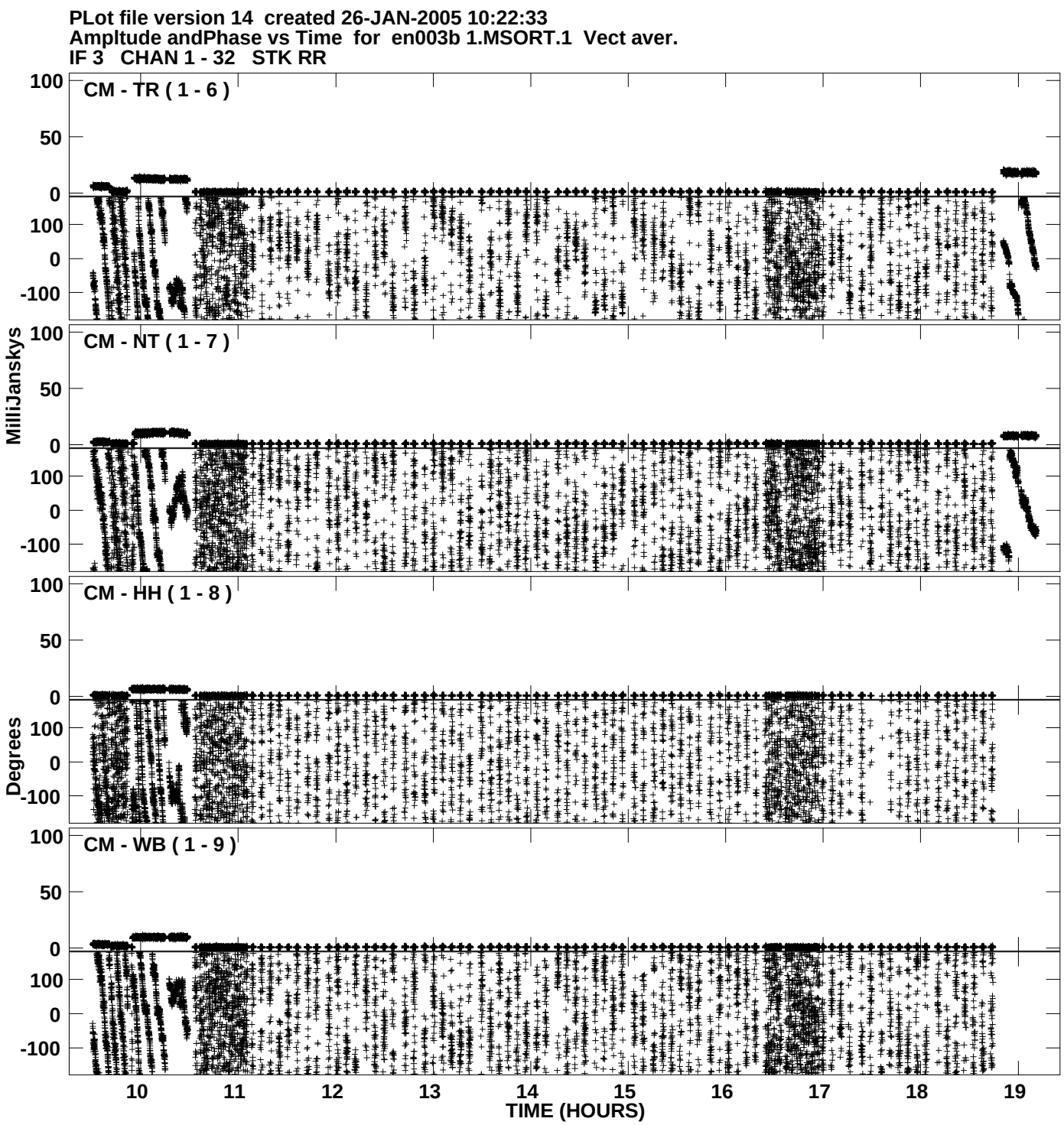
TIME (HOURS)


PLot file version 14 created 26-JAN-2005 10:22:33
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 3 CHAN 1 - 32 STK RR
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
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100
0
-100
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16
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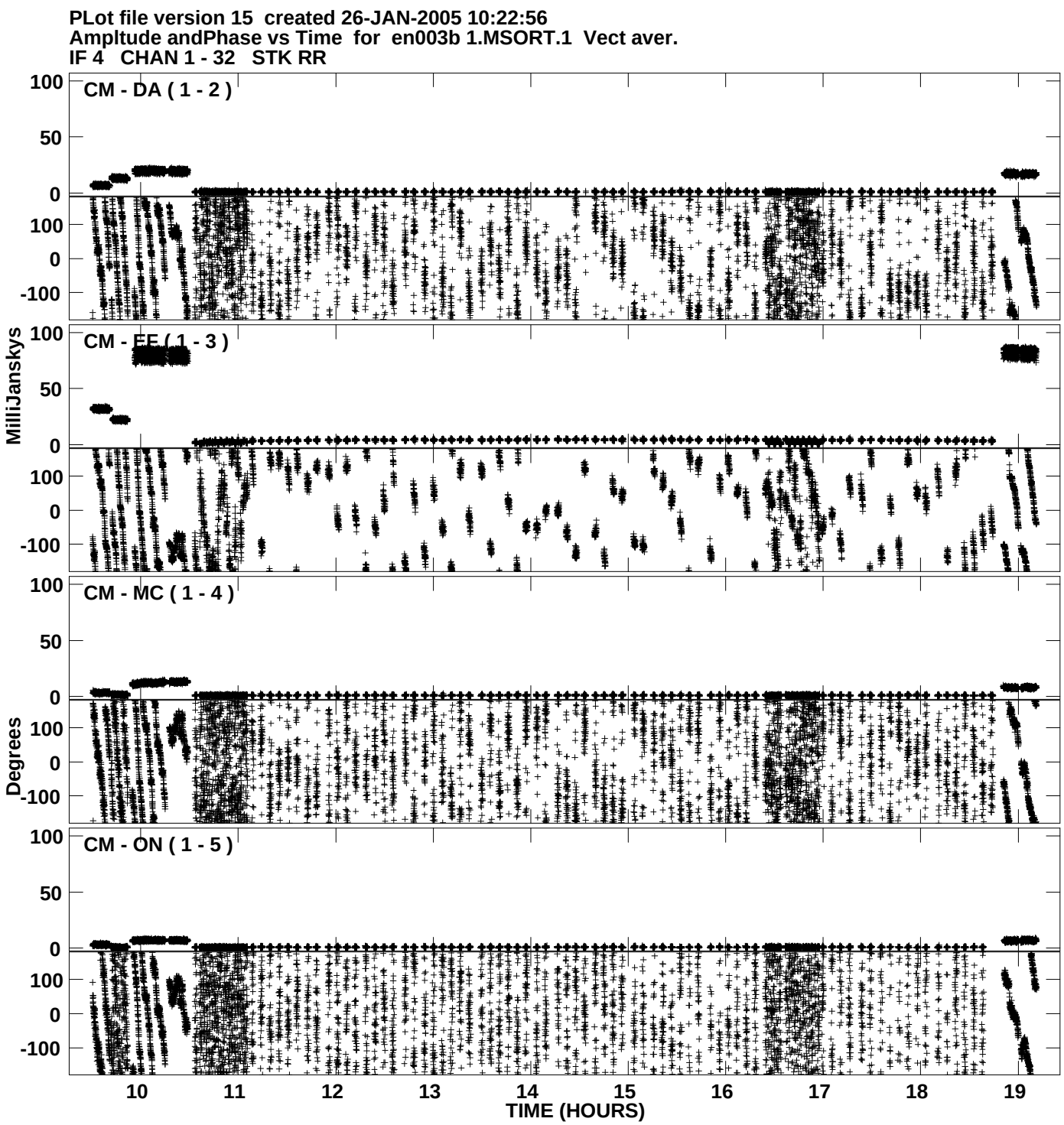
TIME (HOURS)


PLot file version 15 created 26-JAN-2005 10:22:56
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 4 CHAN 1 - 32 STK RR
CM - DA (1 - 2)
CM - EE (1 - 3)
CM - MC (1 - 4)
CM - ON (1 - 5)
MilliJanskys
Degrees
100
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100
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-100
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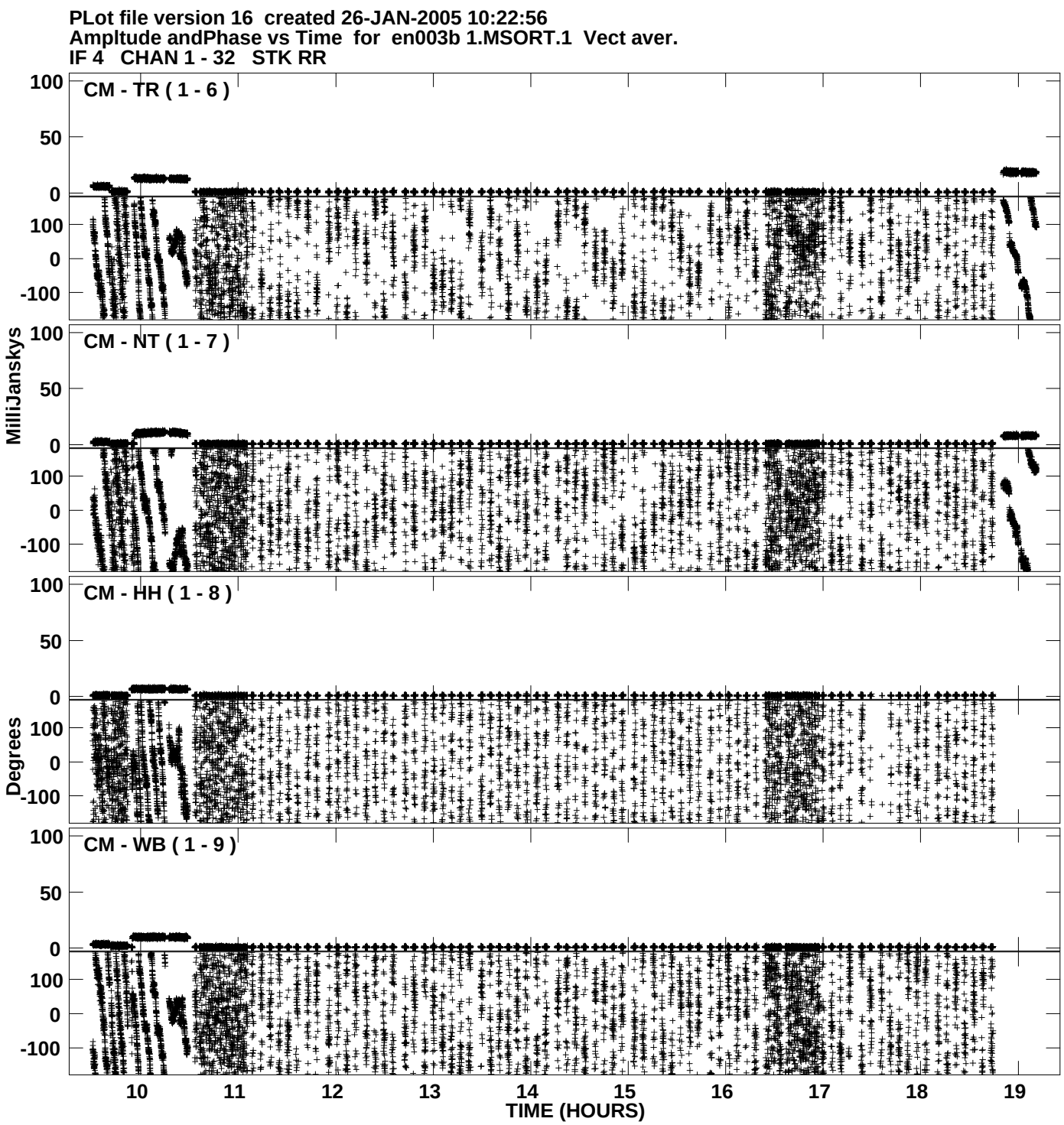
19
TIME (HOURS)


PLot file version 16 created 26-JAN-2005 10:22:56
Ampltude andPhase vs Time for en003b 1.MSORT.1 Vect aver.
IF 4 CHAN 1 - 32 STK RR
CM - TR (1 - 6)
CM - NT (1 - 7)
CM - HH (1 - 8)
CM - WB (1 - 9)
MilliJanskys
Degrees
100
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0
100
0
-100
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17
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TIME (HOURS)