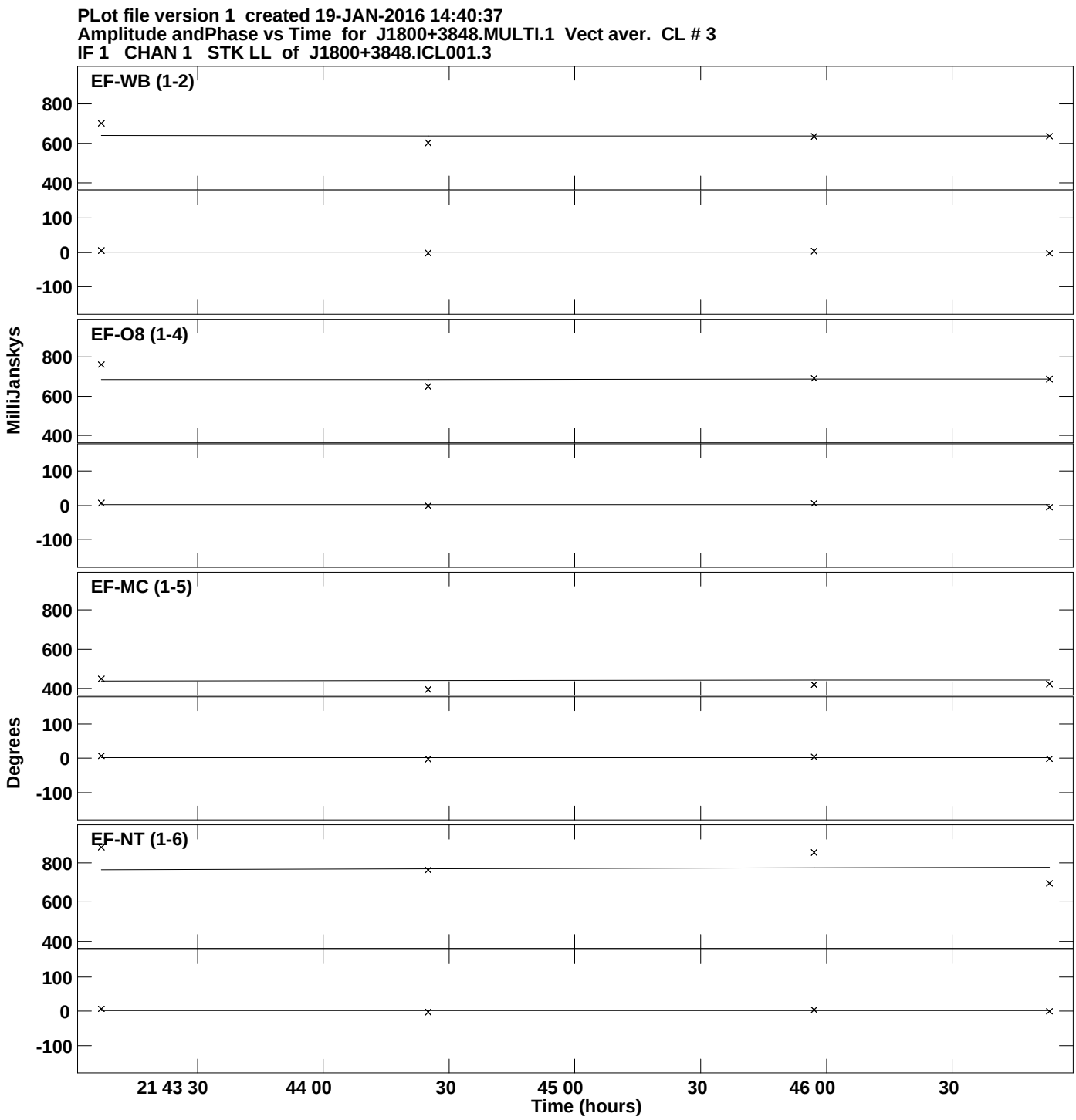
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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
800
600
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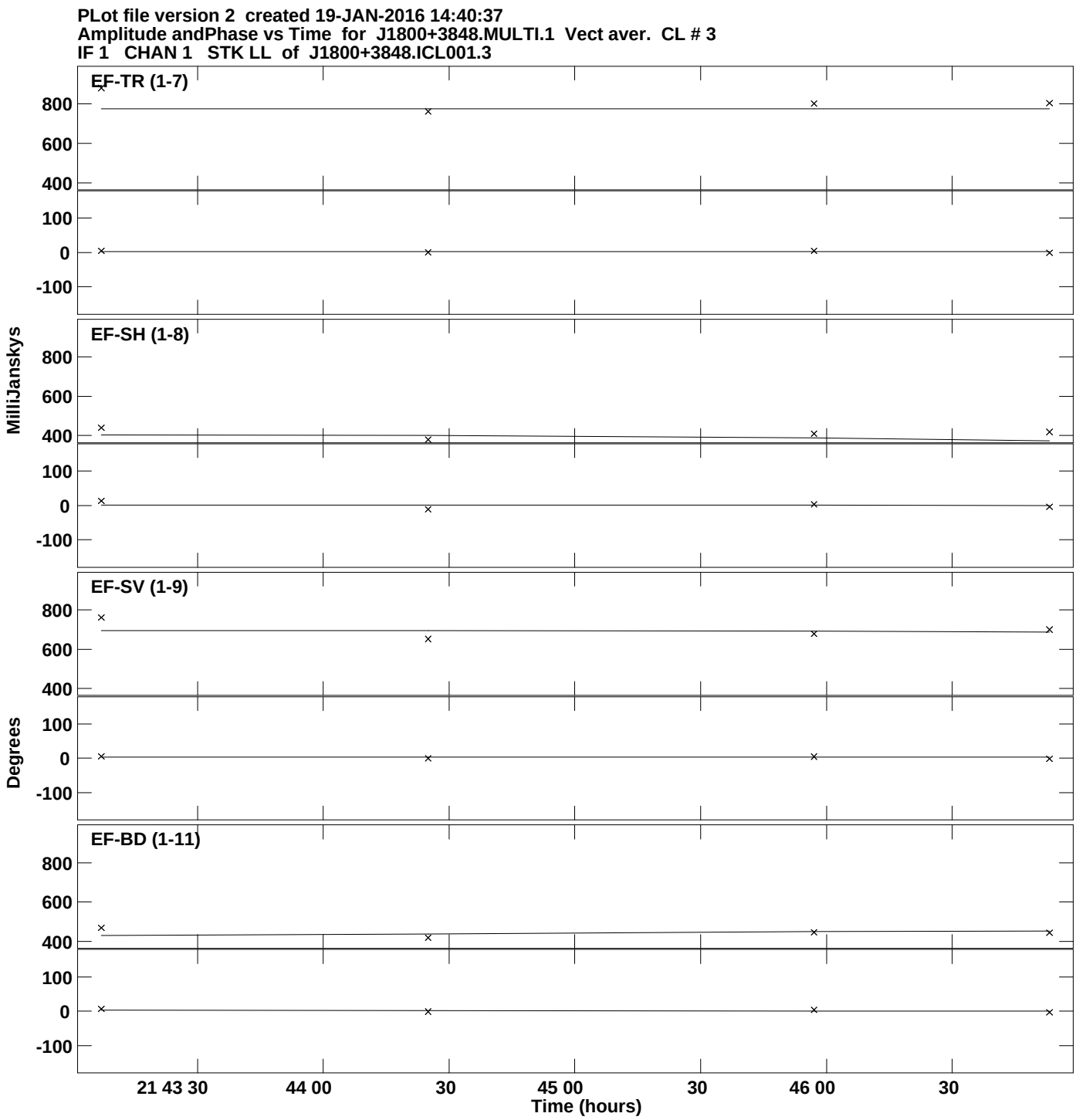
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
800
600
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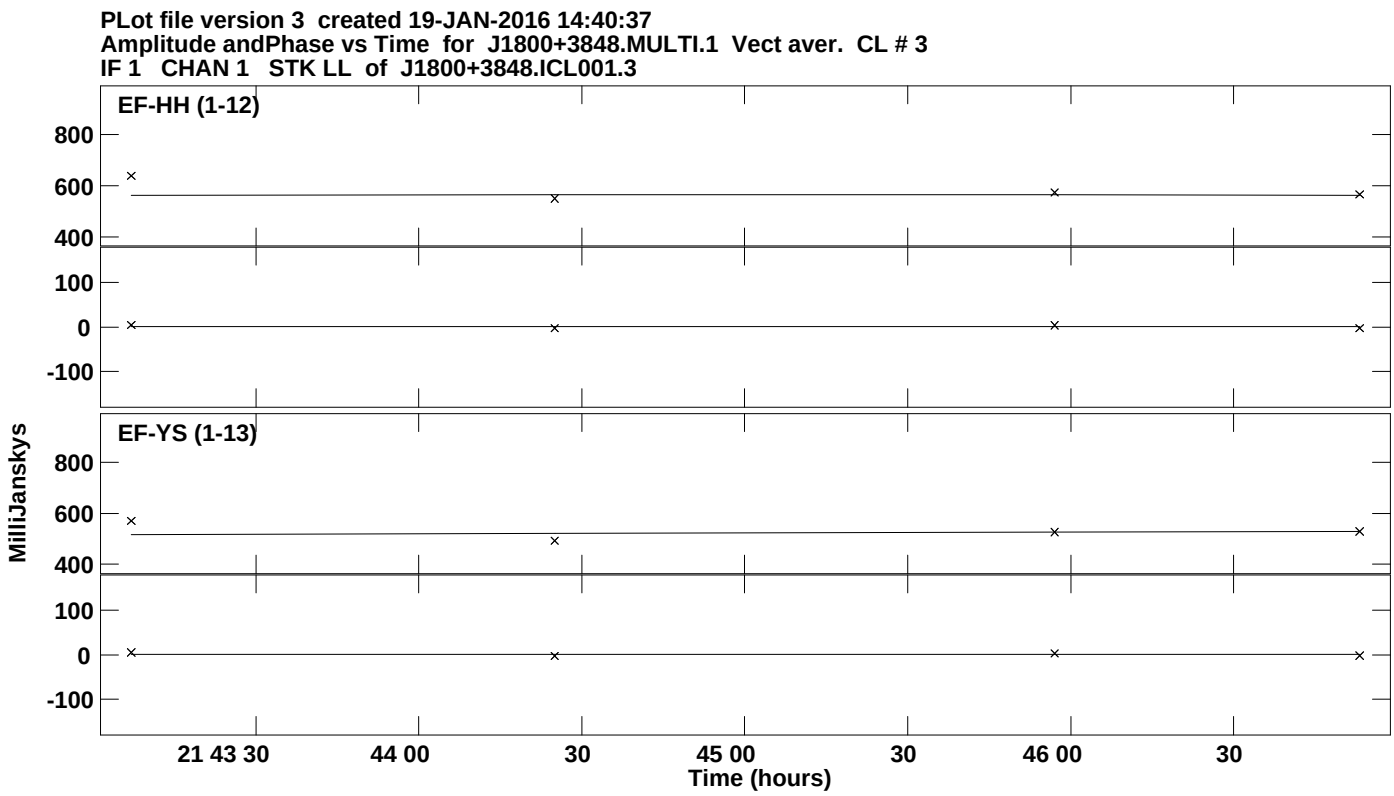
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
800
600
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100
0
-100
MilliJanskys
21 43 30
44 00
30
45 00
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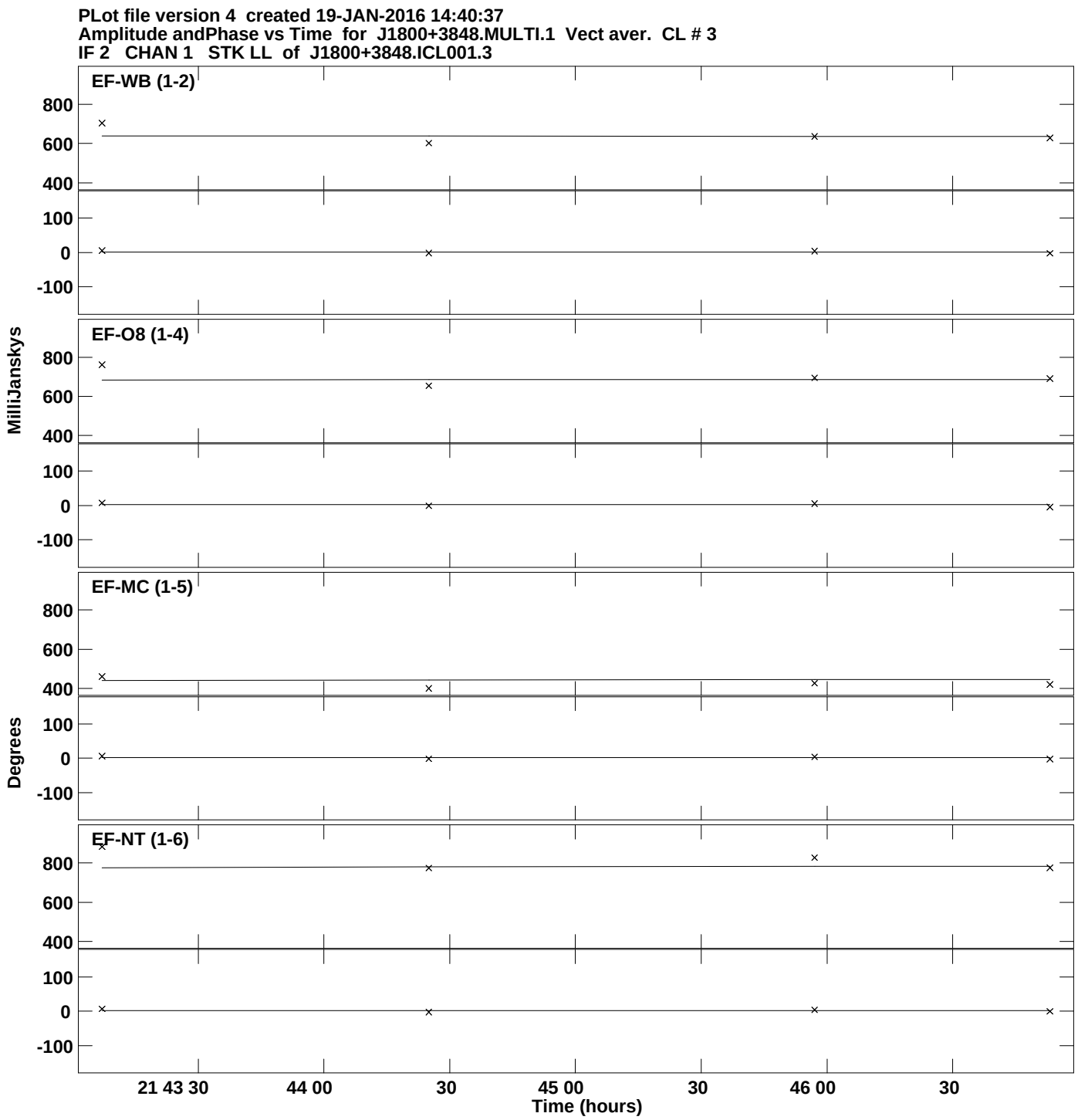
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
800
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-100
21 43 30
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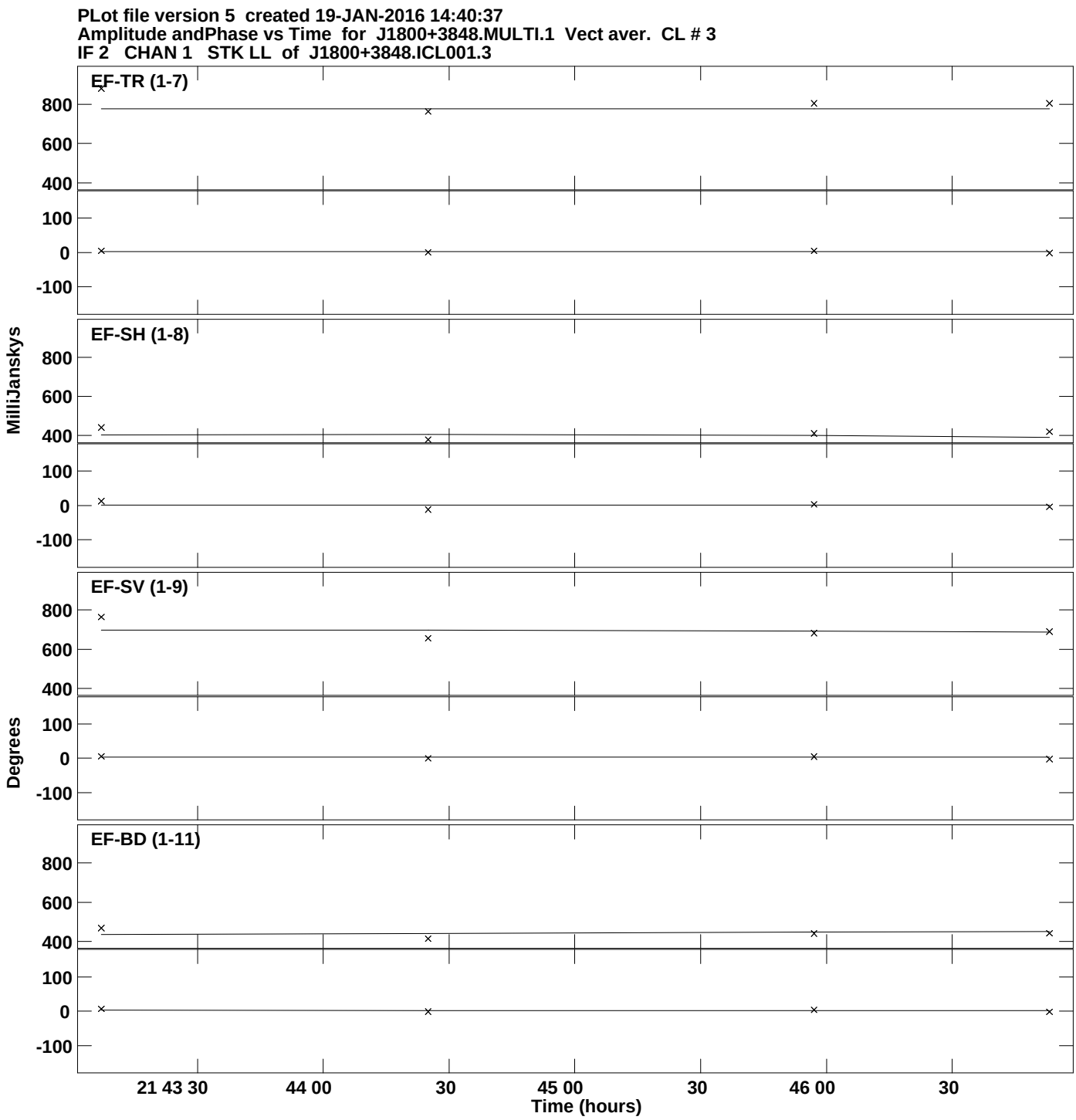
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
800
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0
-100
21 43 30
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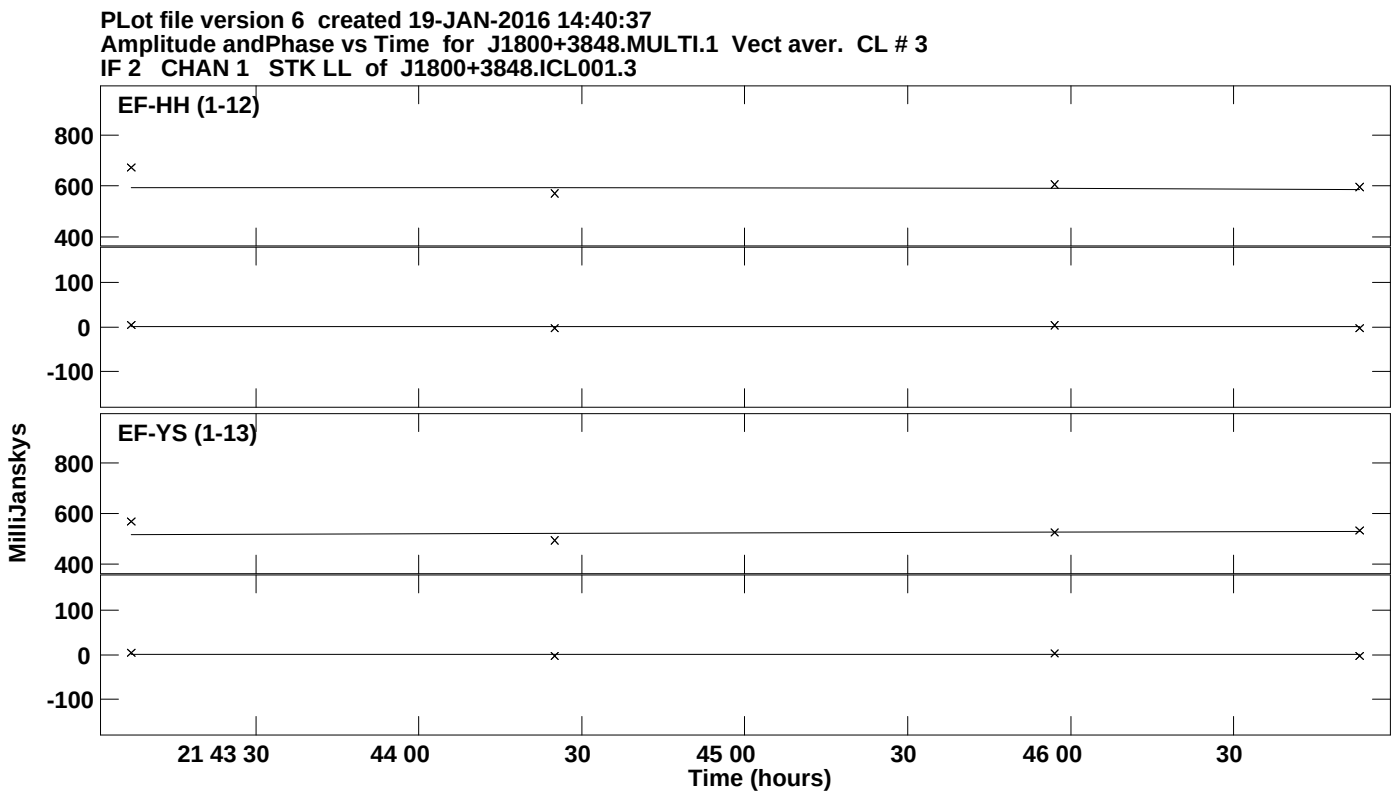
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
800
600
400
100
0
-100
21 43 30
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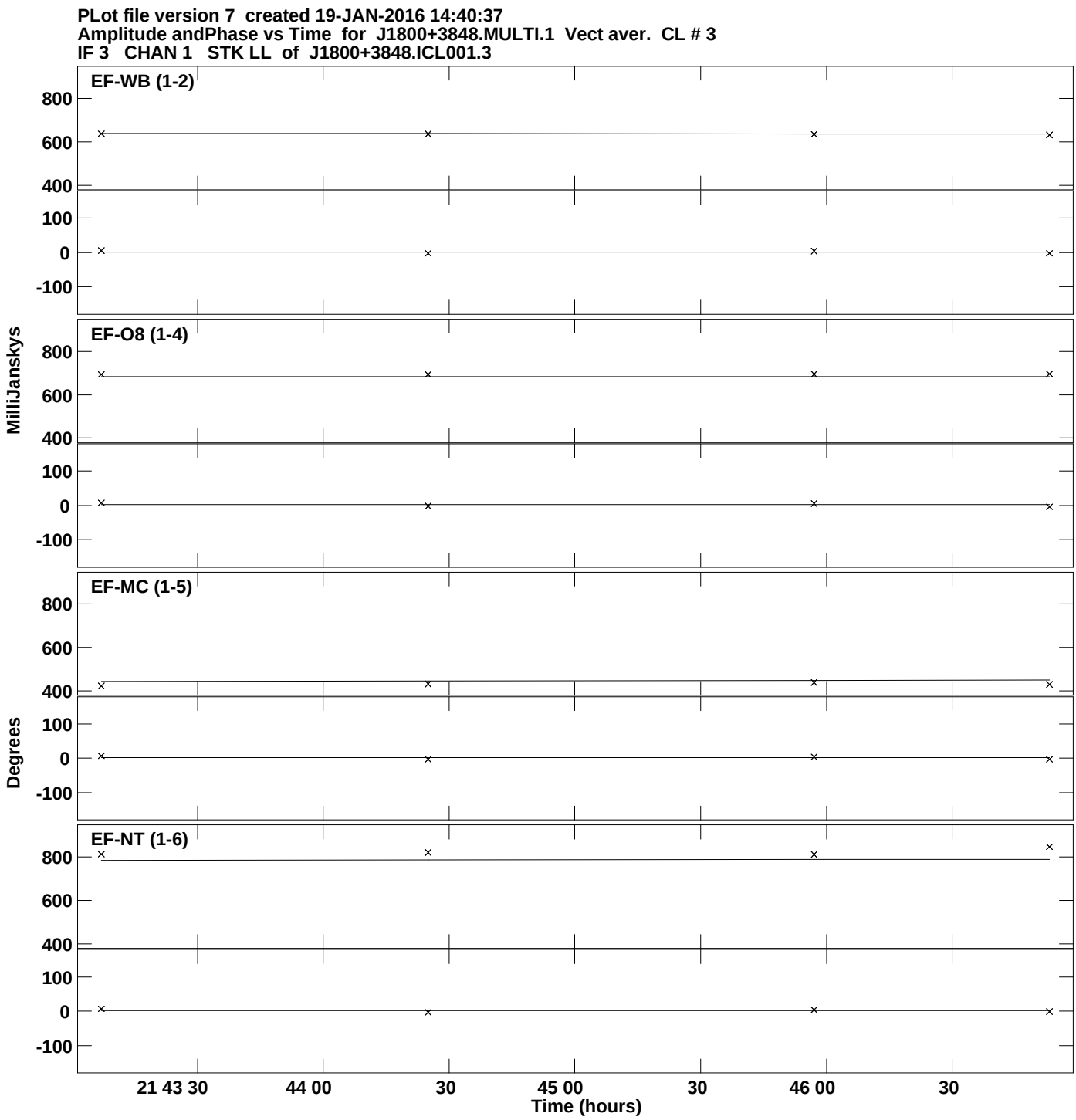
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
800
600
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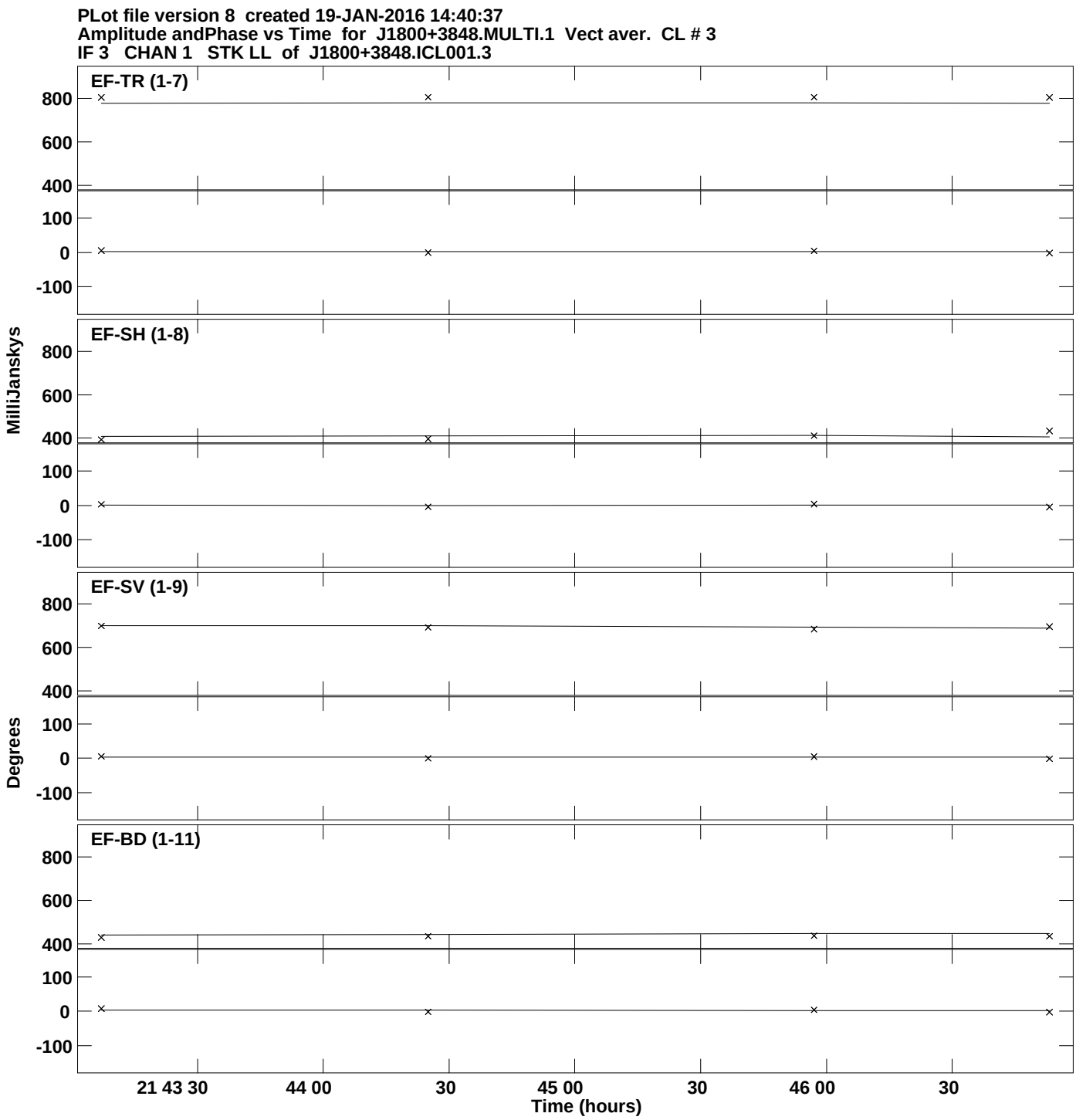
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
800
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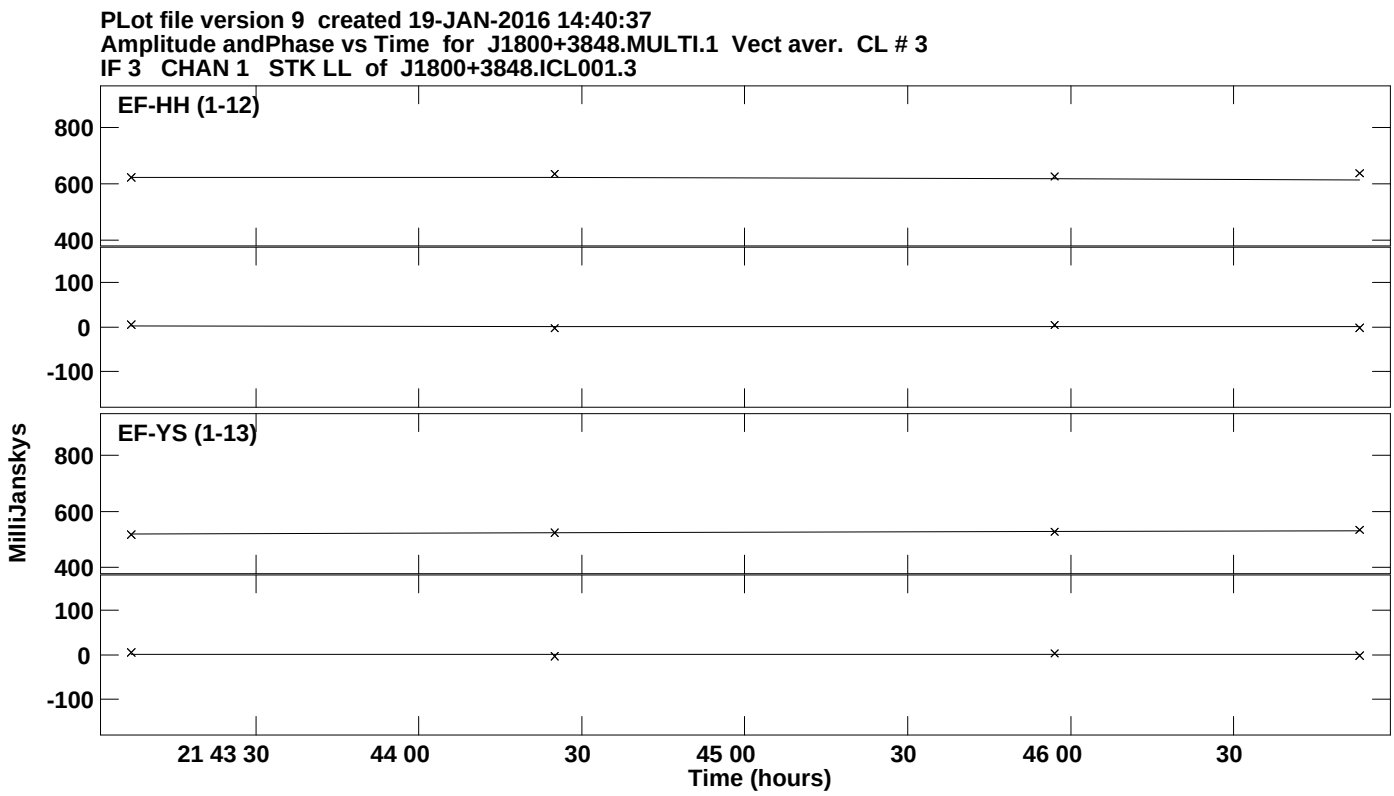
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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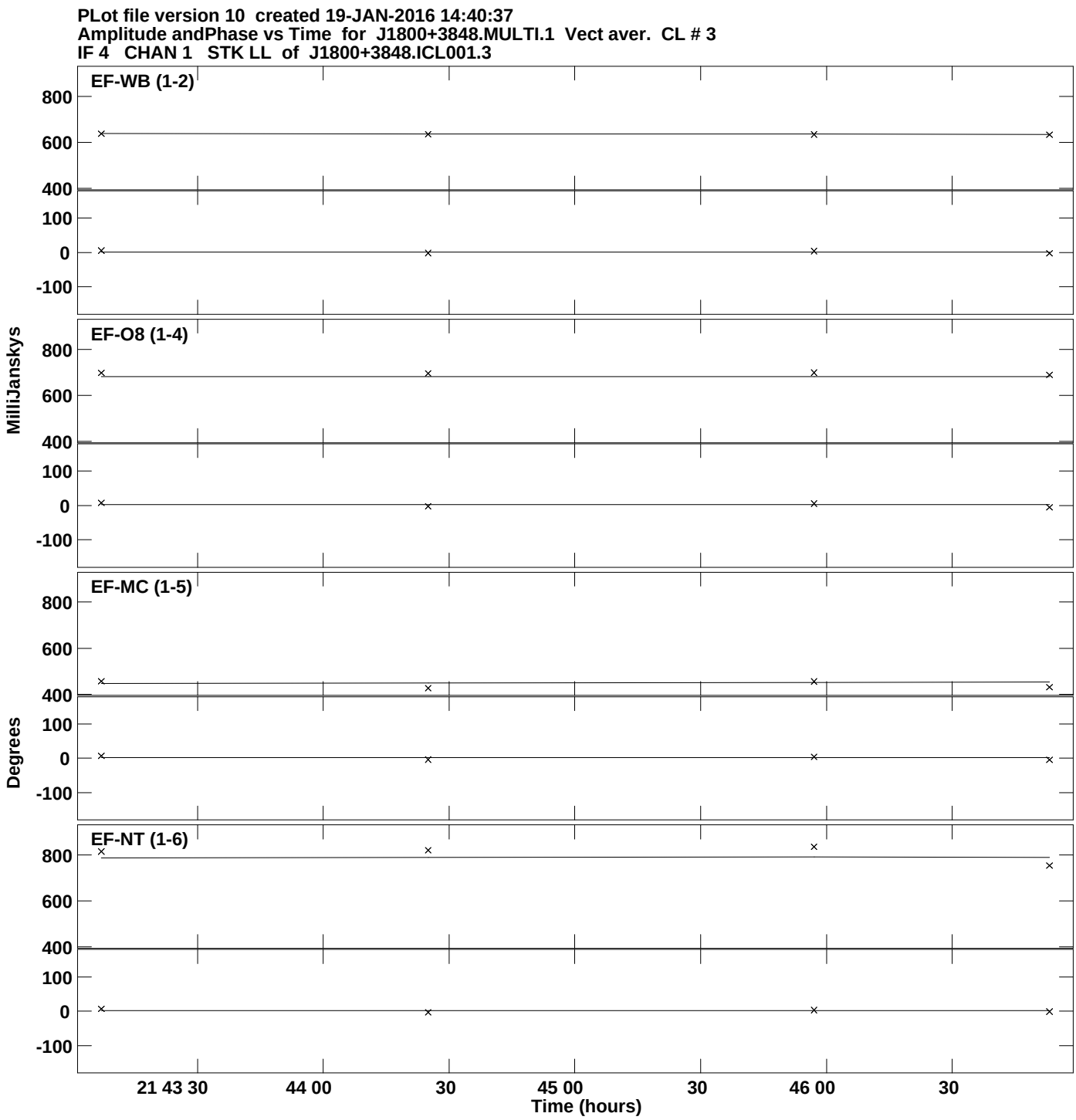
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
800
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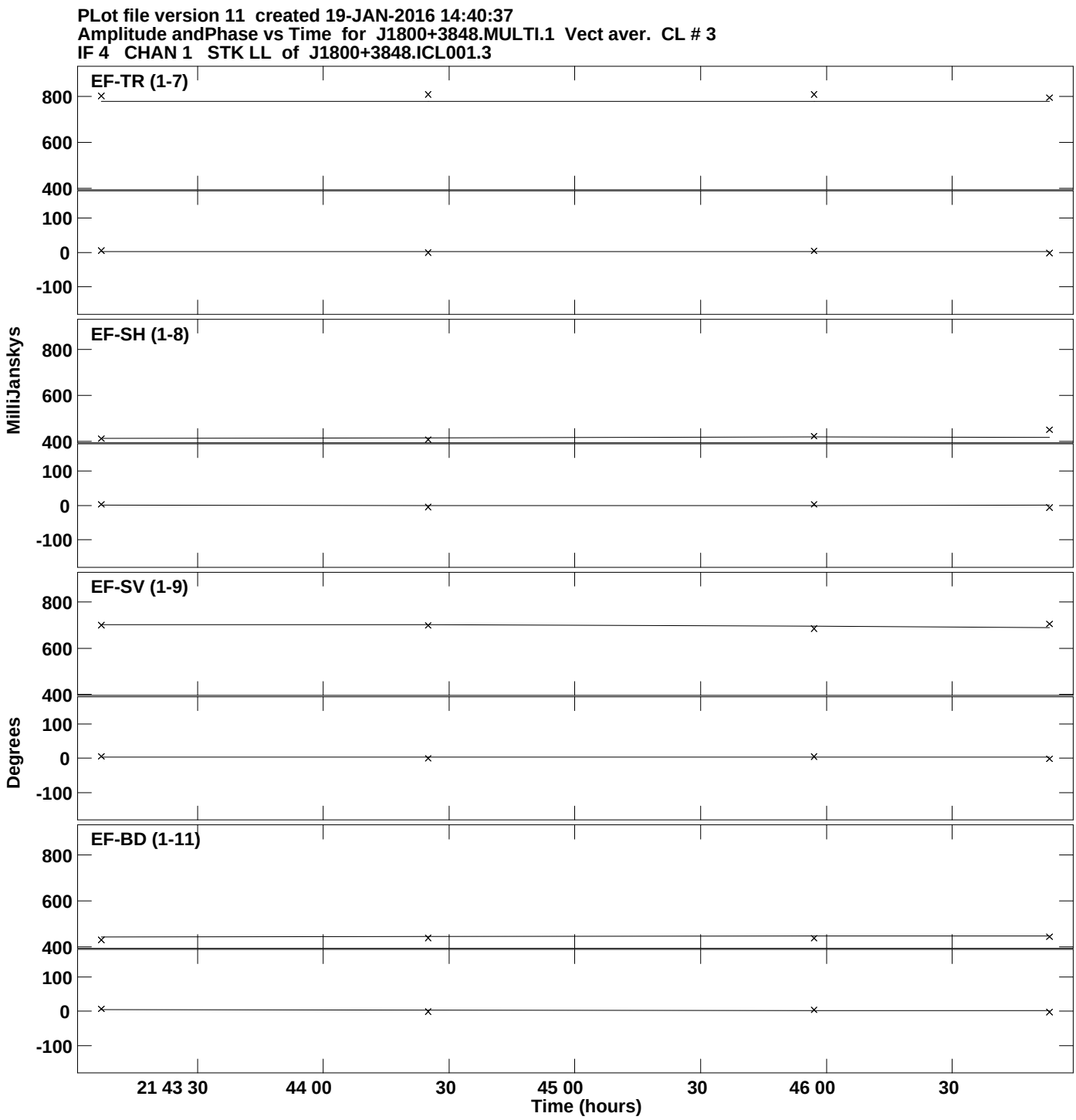
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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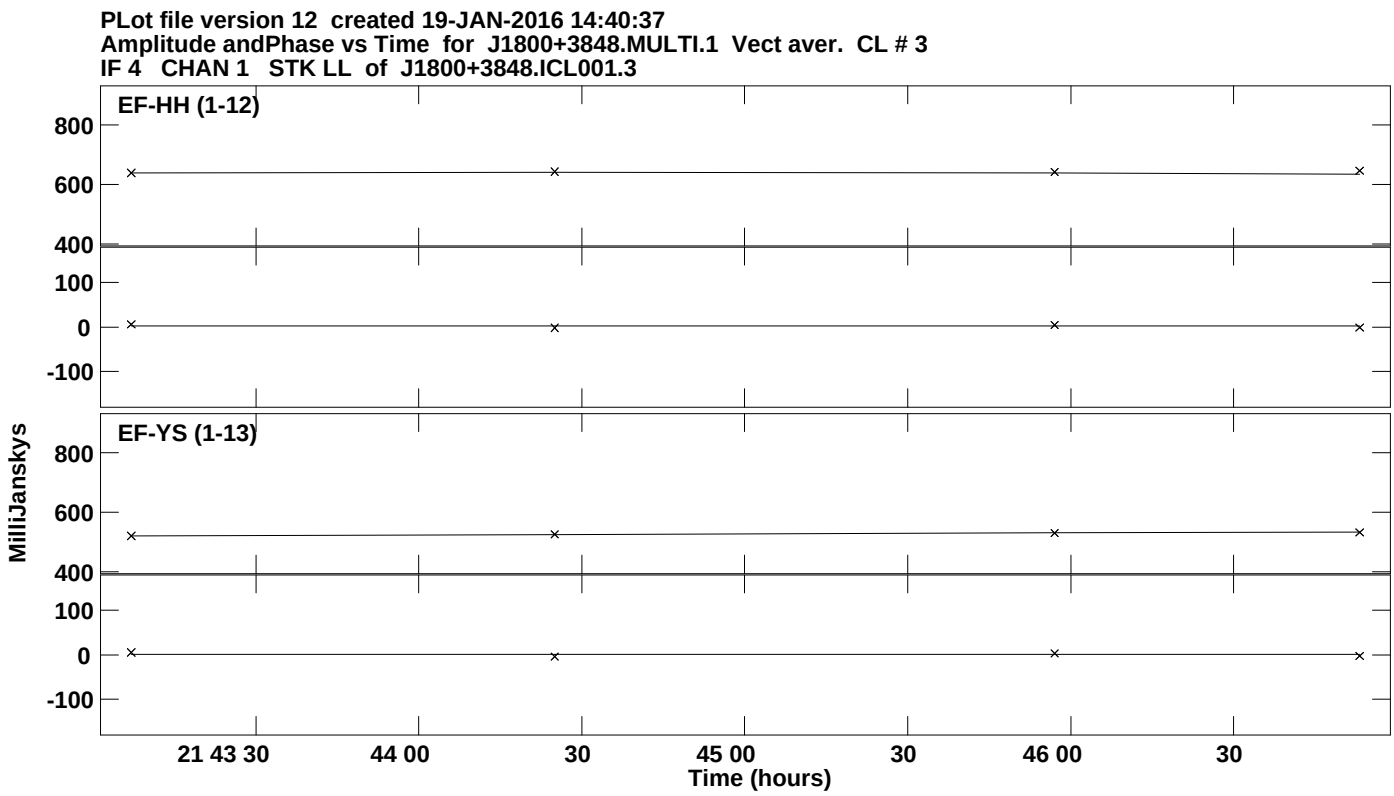
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
800
600
400
100
0
-100
MilliJanskys
Degrees
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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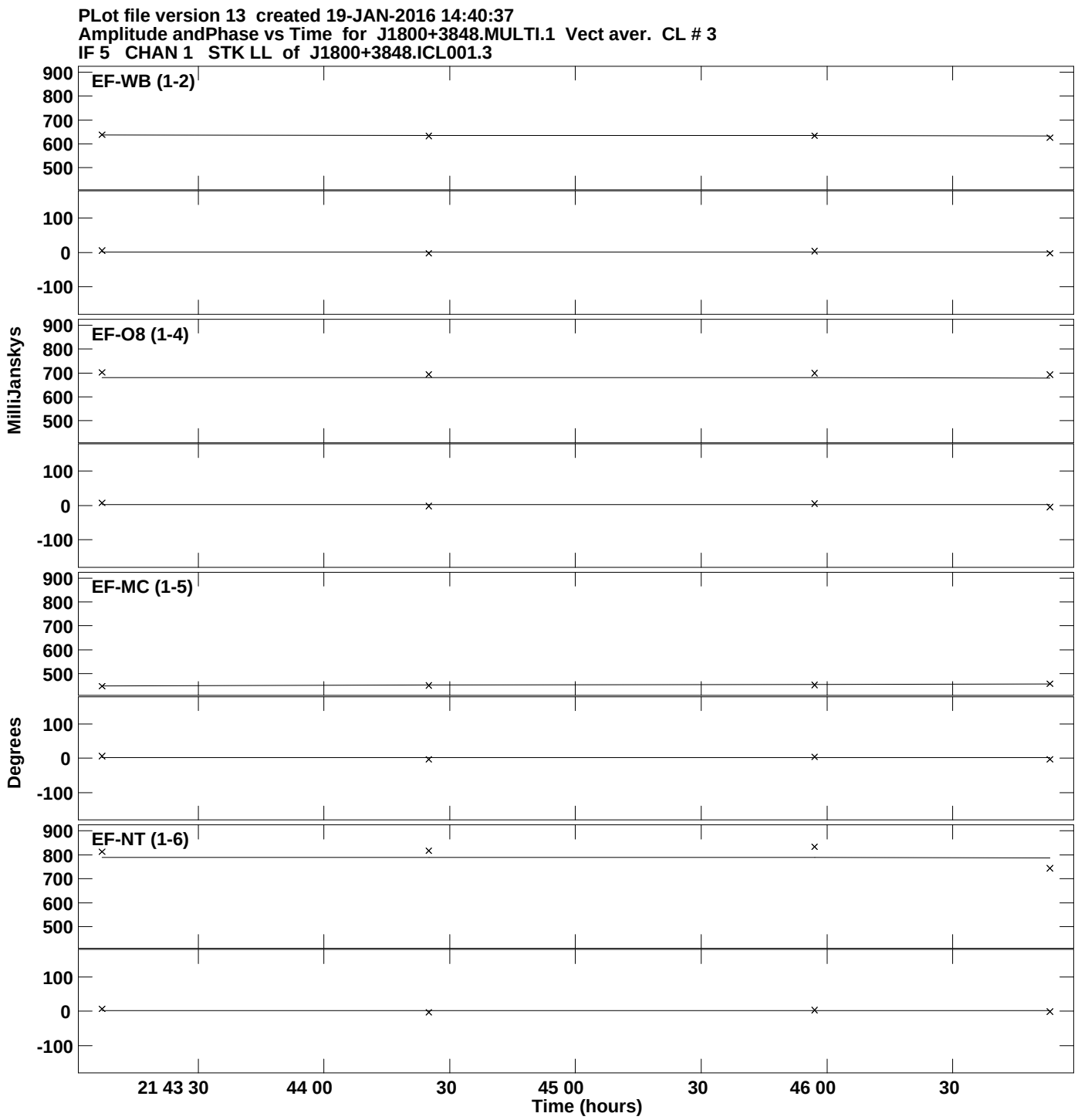
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
800
600
400
100
0
-100
MilliJanskys
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
900
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600
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100
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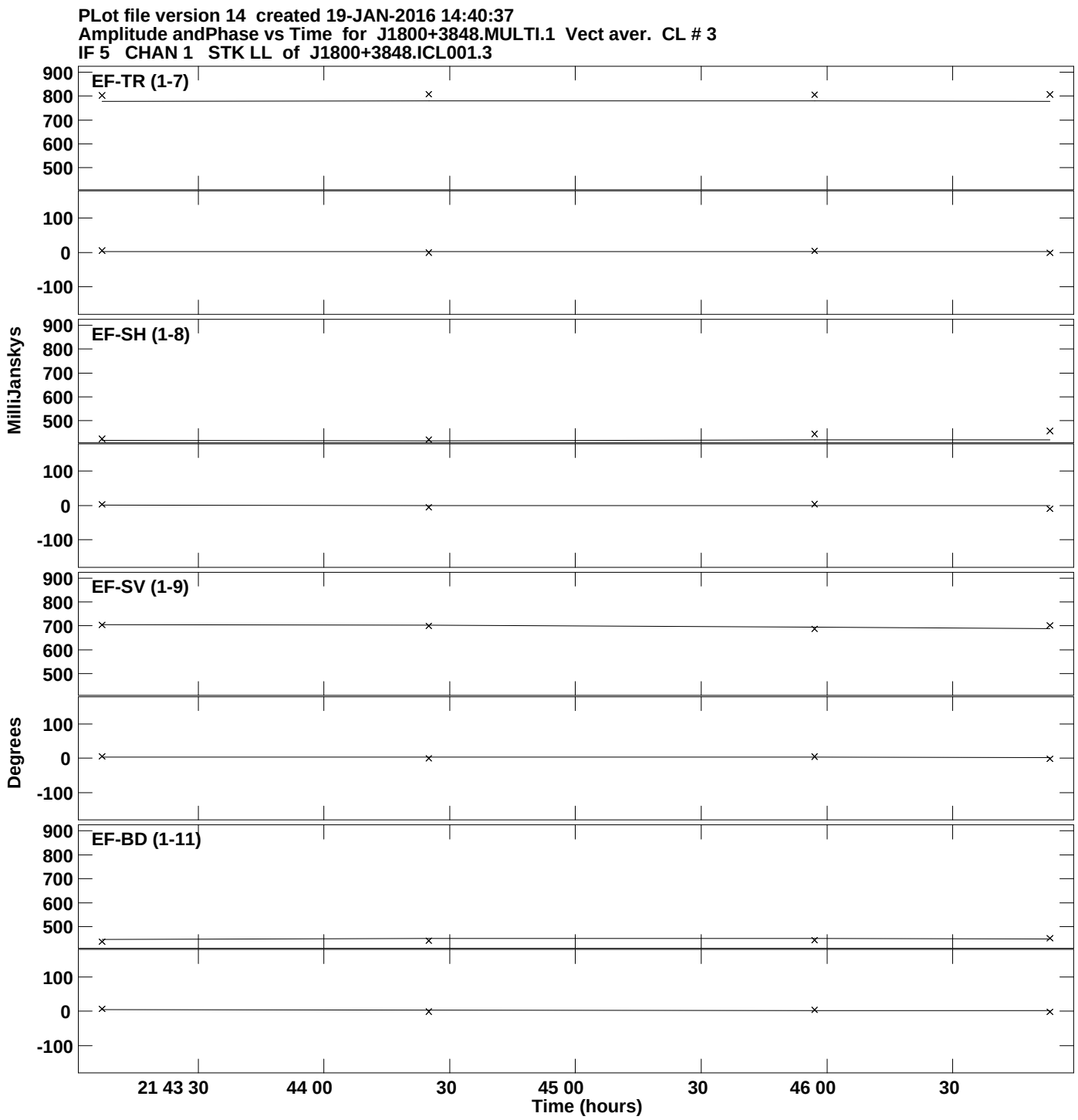
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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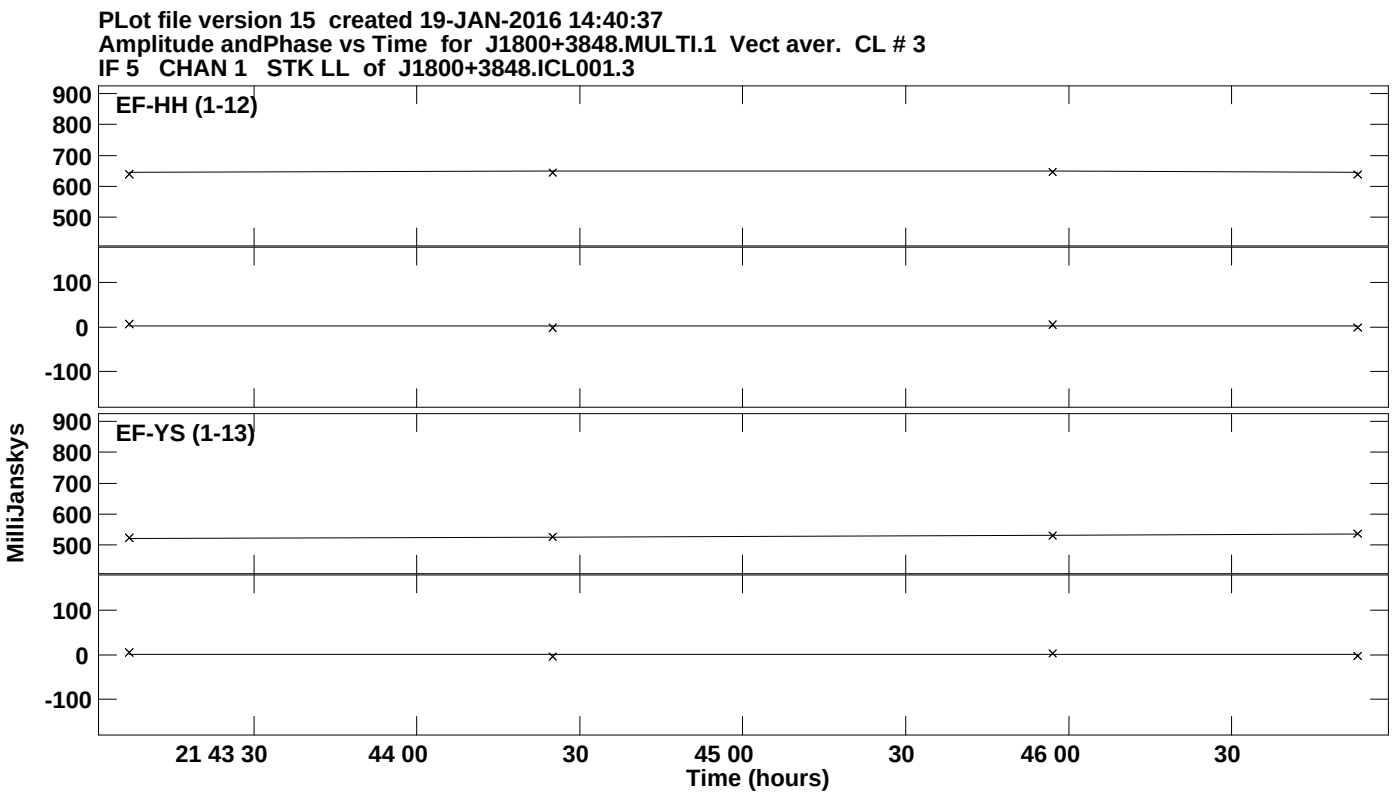
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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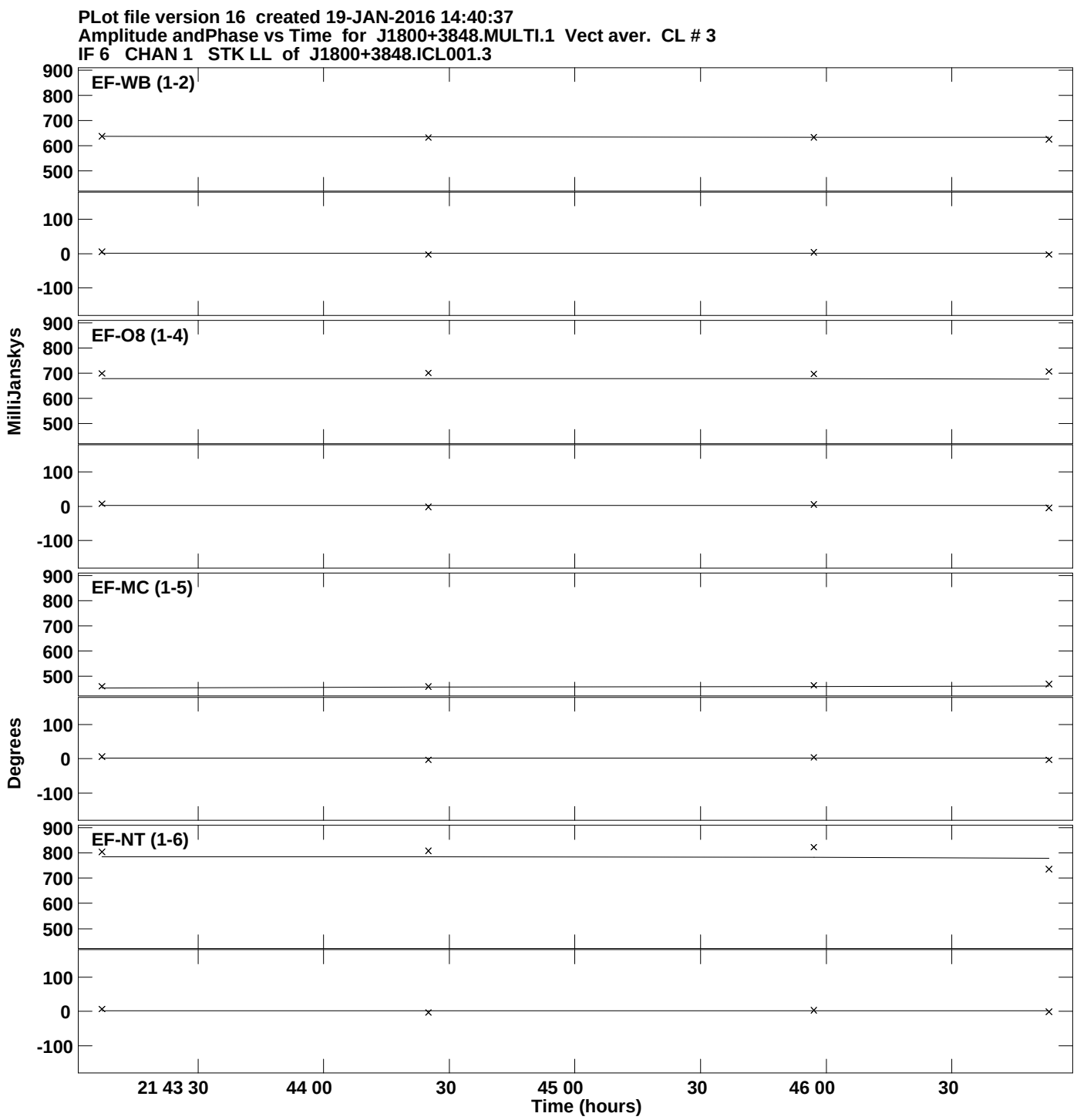
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
900
800
700
600
500
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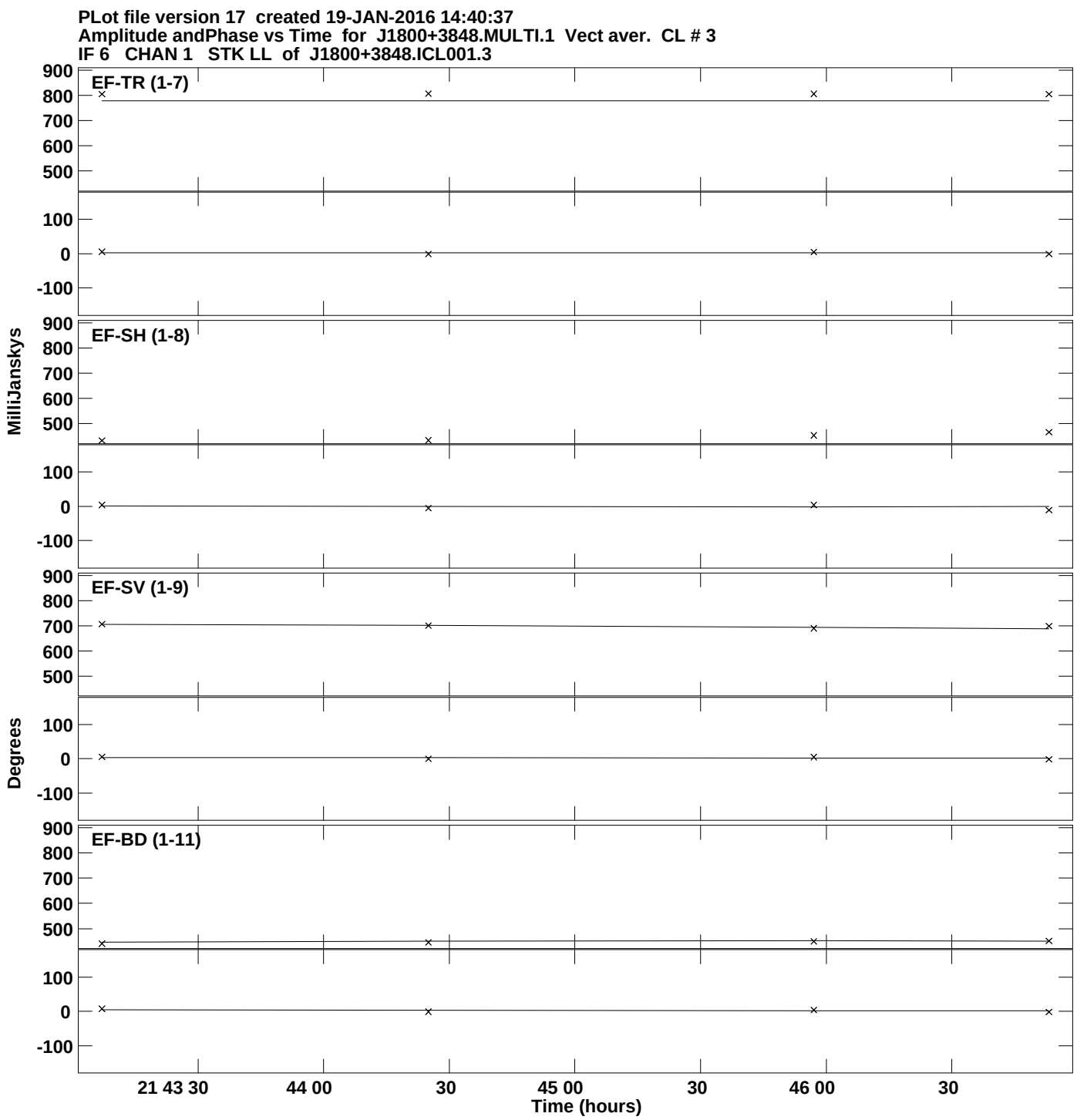
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
900
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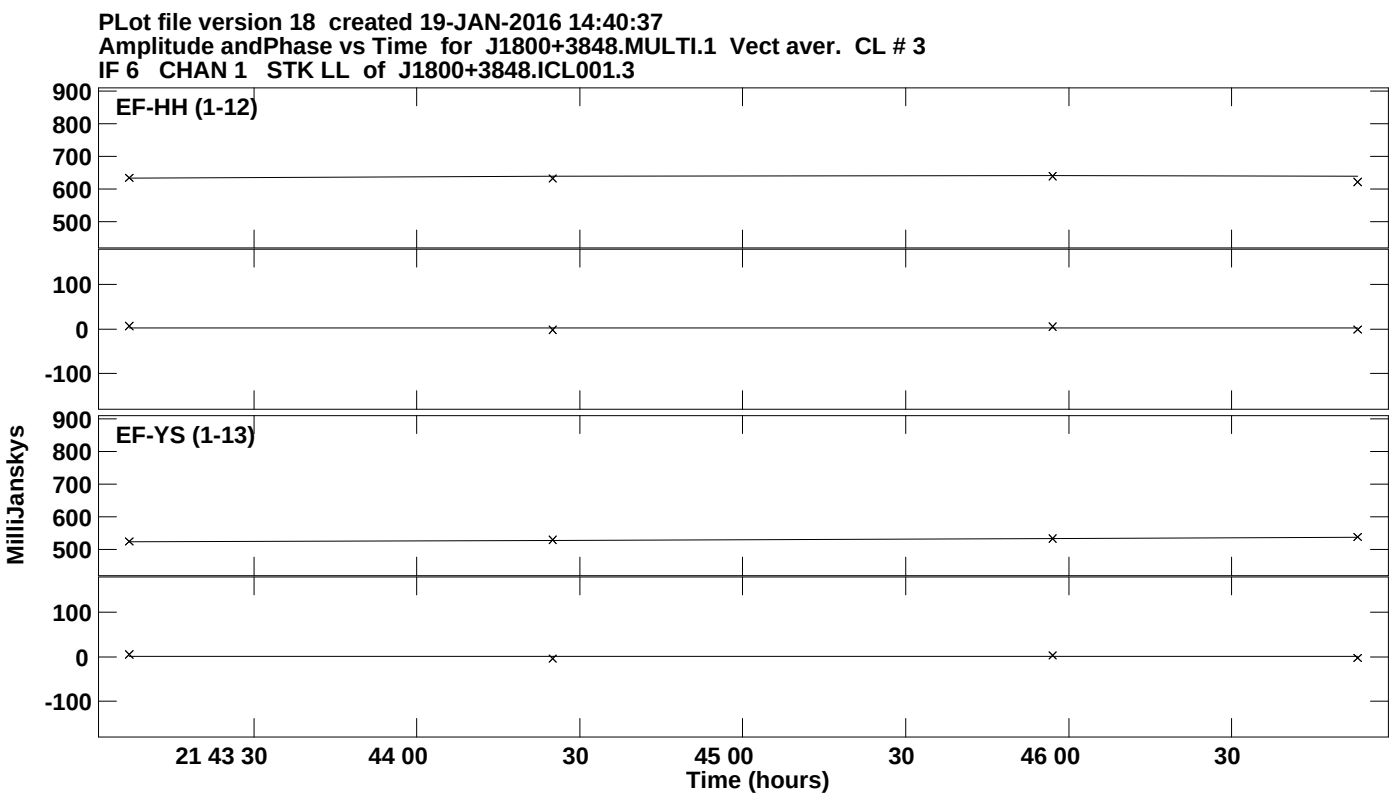
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
900
800
700
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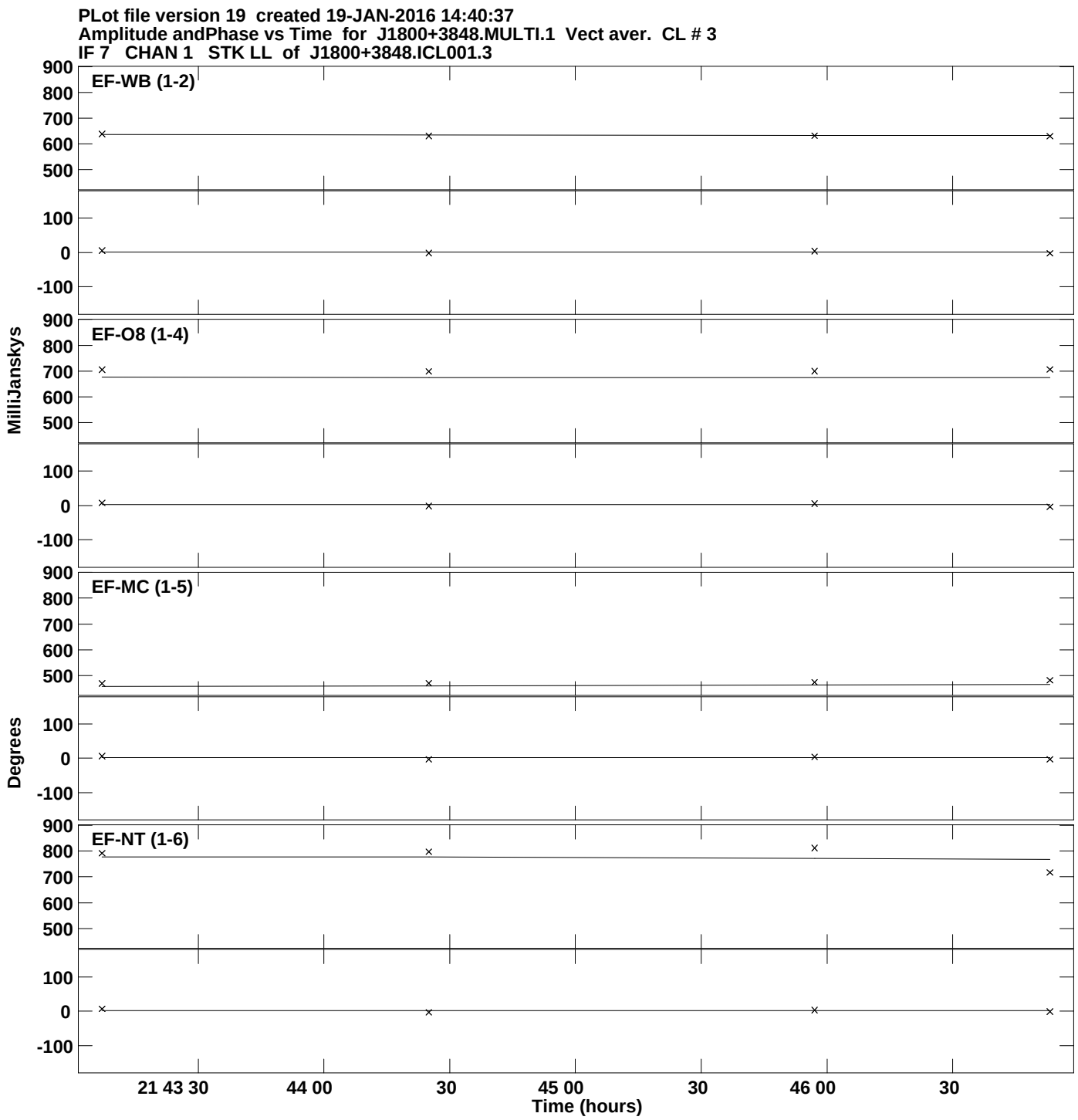
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
900
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-100
21 43 30
44 00
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45 00
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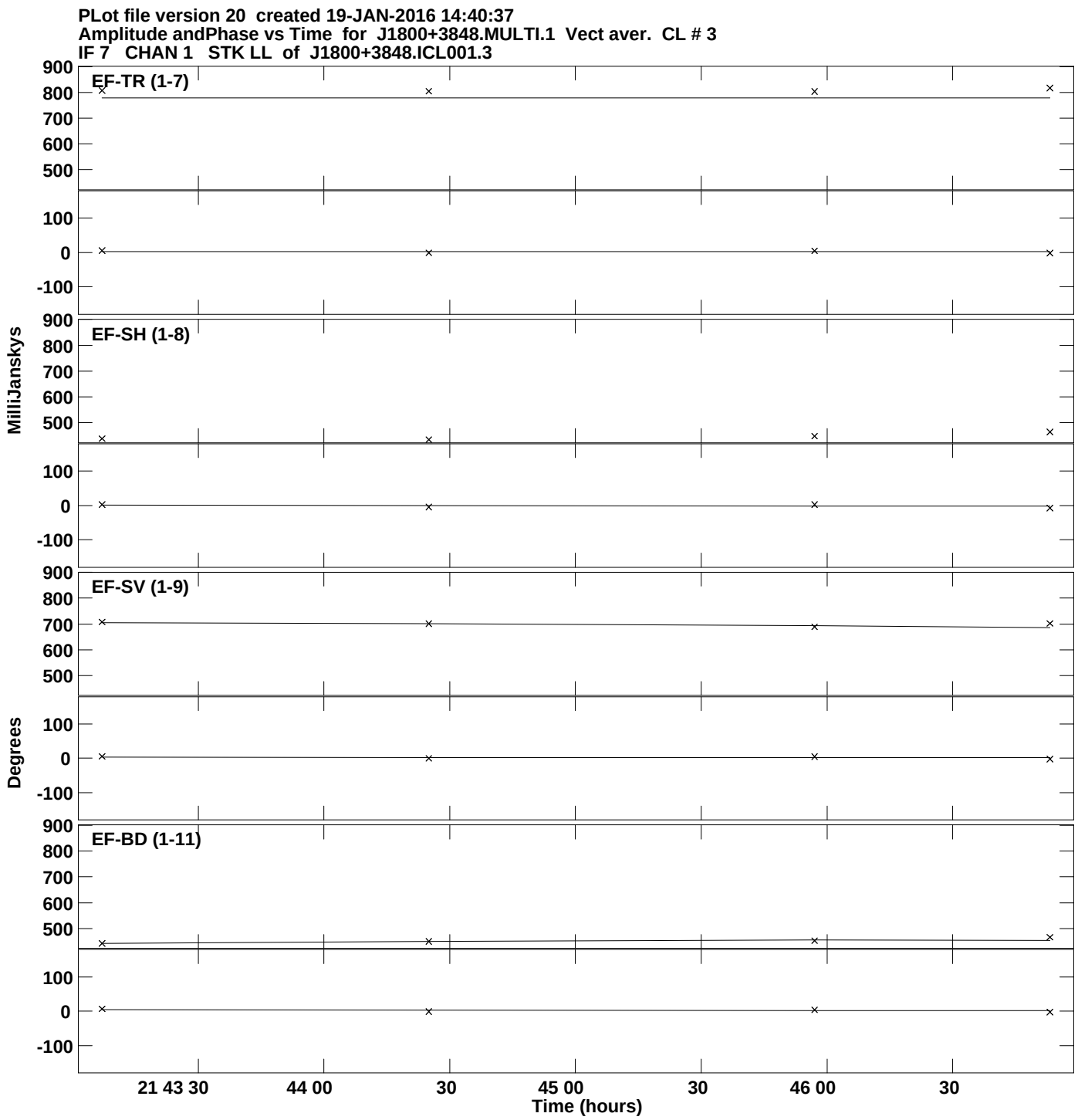
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
900
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100
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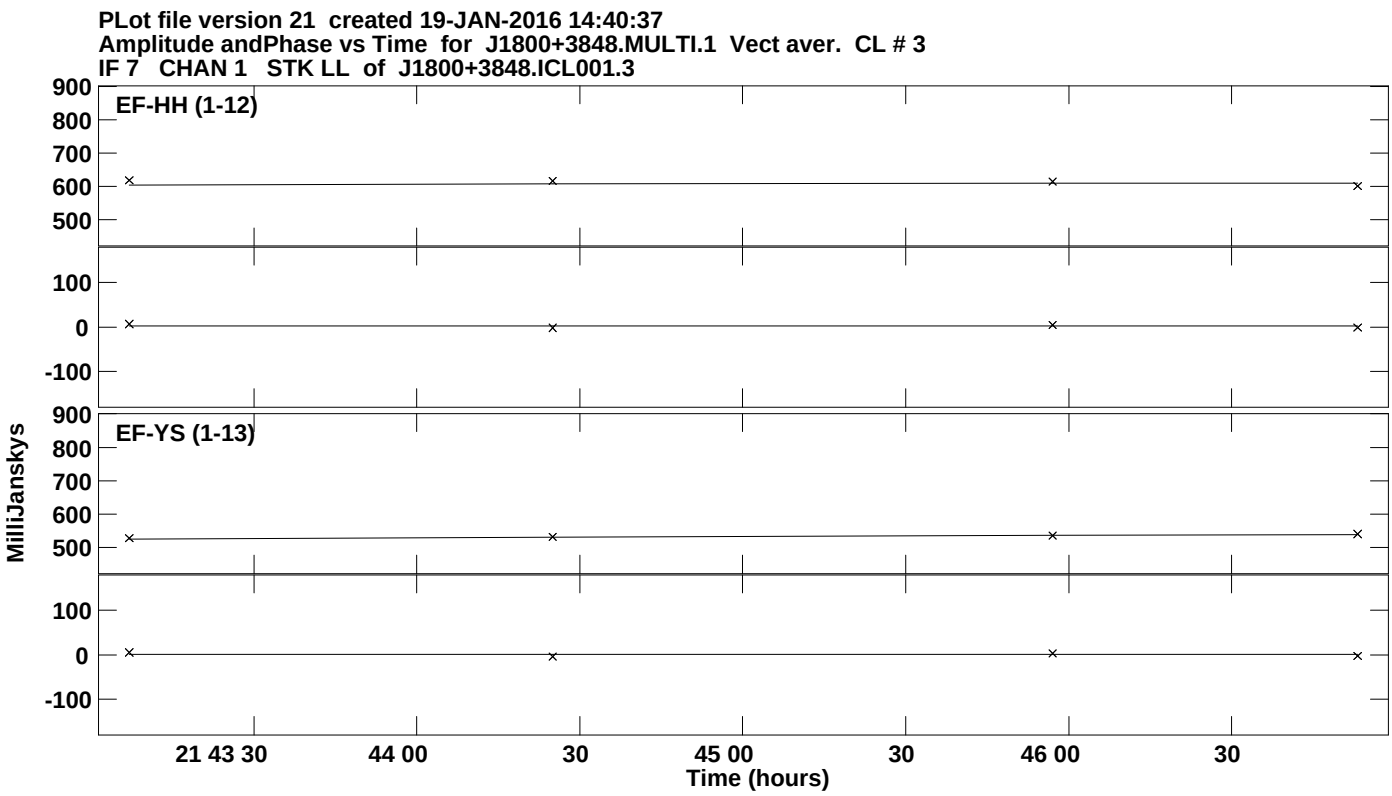
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
900
800
700
600
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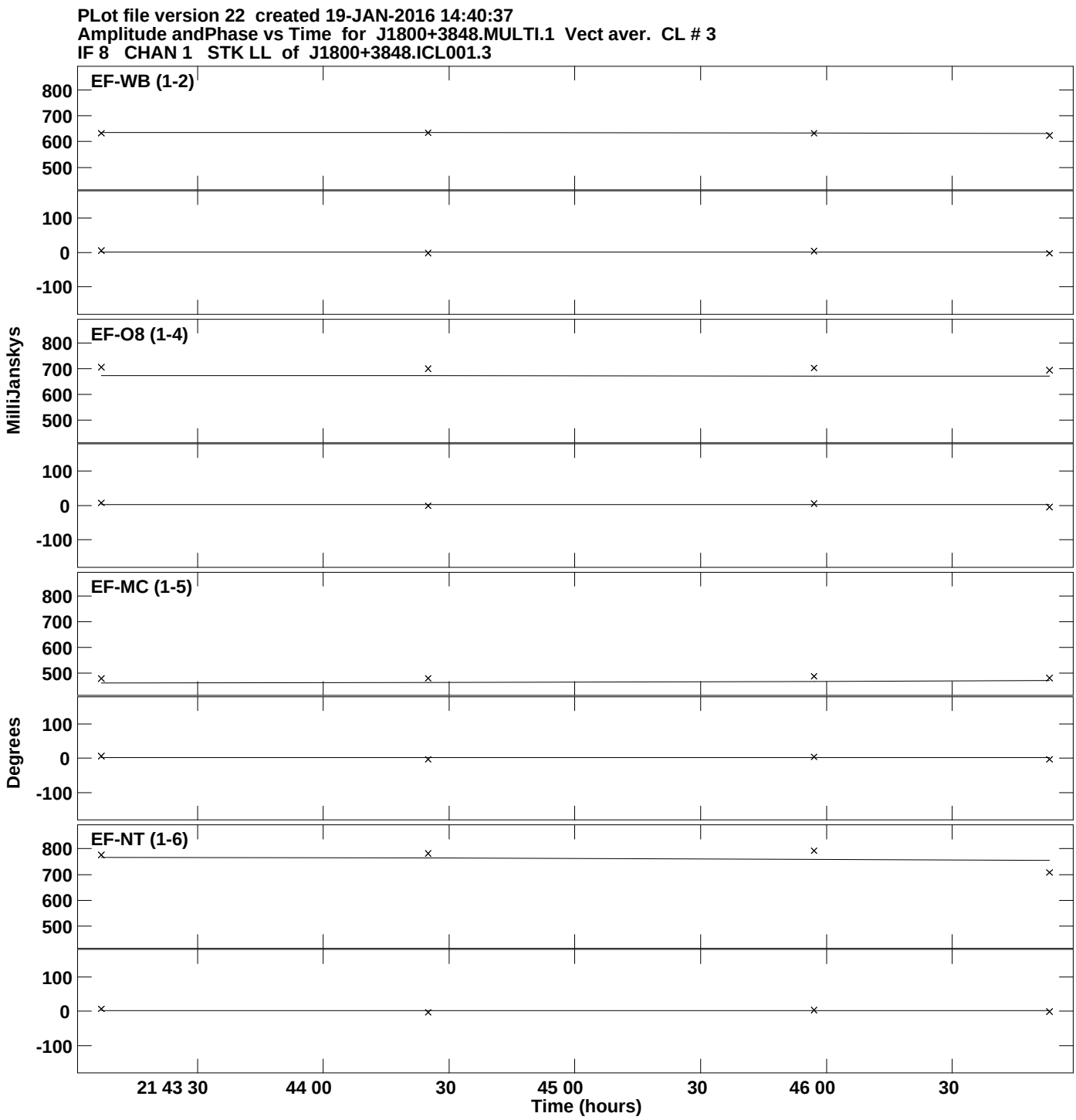
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-WB (1-2)
EF-O8 (1-4)
EF-MC (1-5)
EF-NT (1-6)
MilliJanskys
Degrees
800
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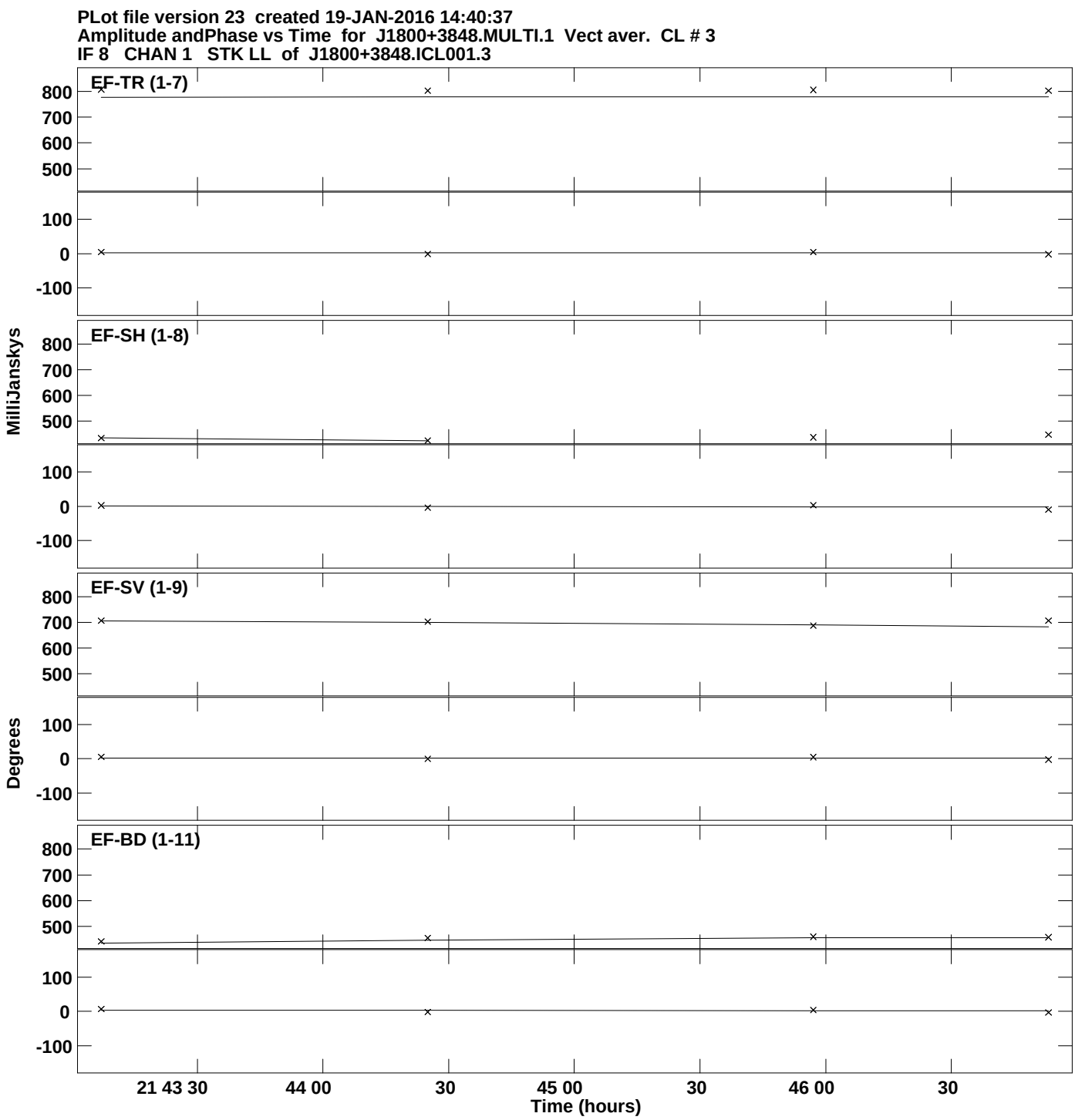
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
EF-BD (1-11)
MilliJanskys
Degrees
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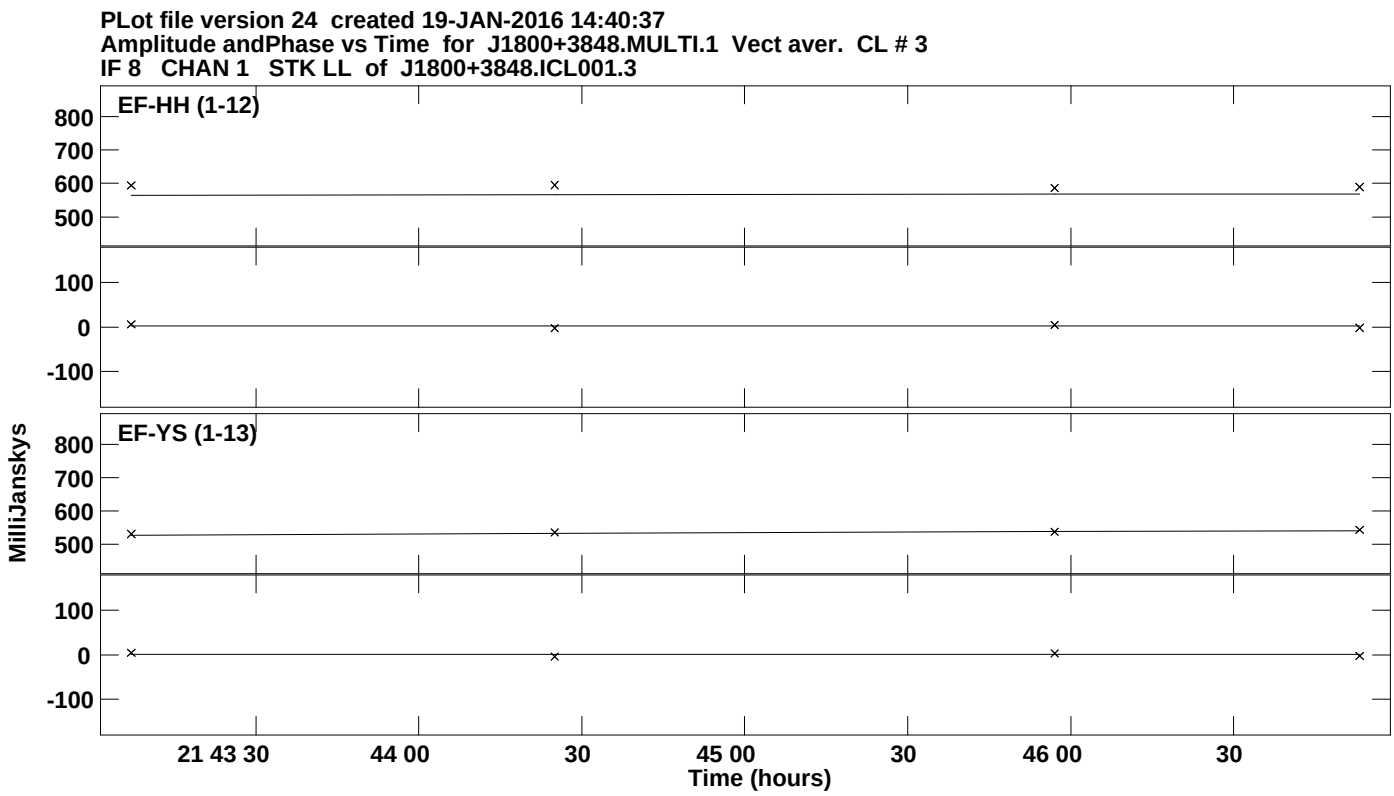
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 24 created 19-JAN-2016 14:40:37
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK LL of J1800+3848.ICL001.3
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
800
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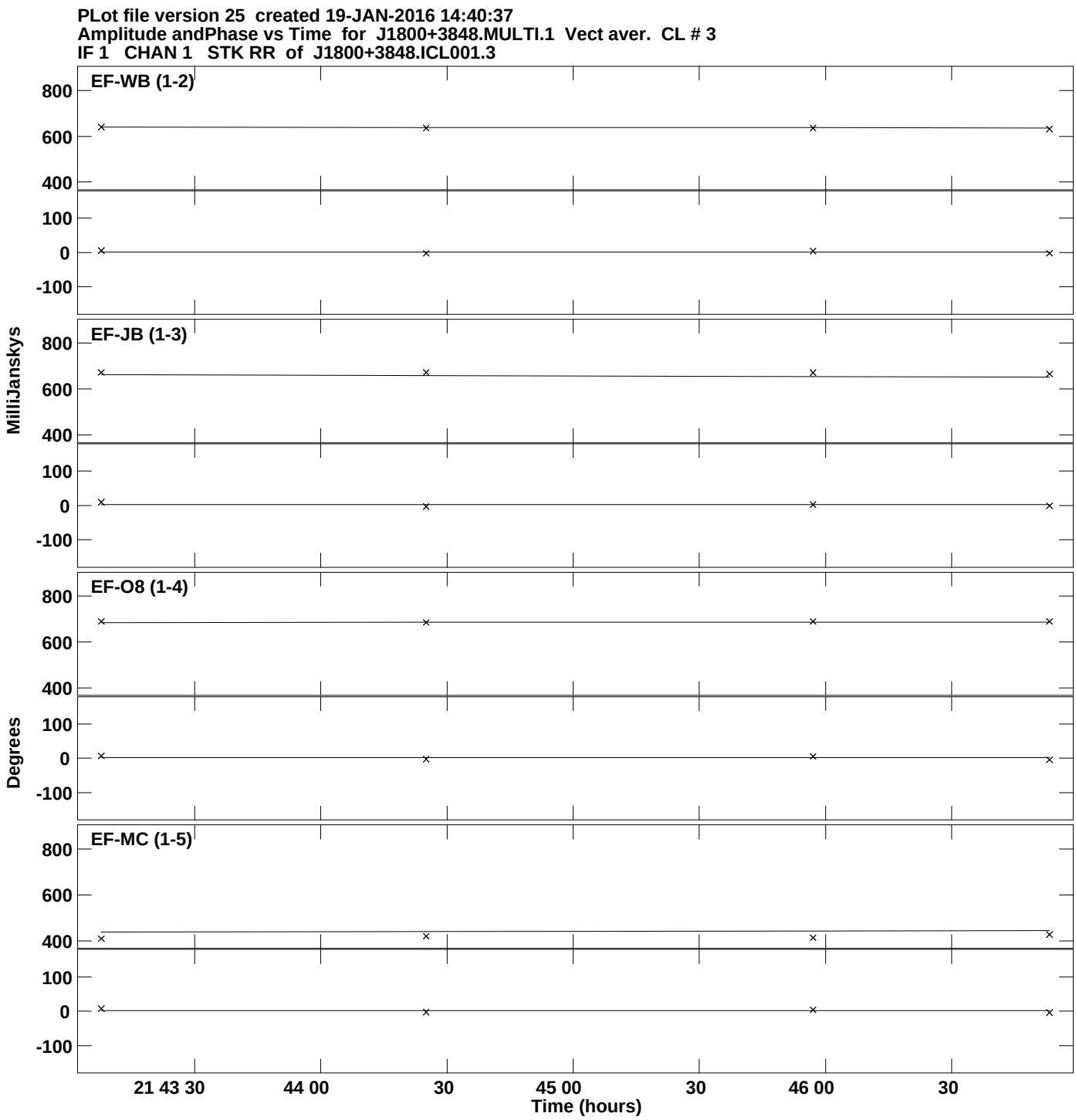
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 25 created 19-JAN-2016 14:40:37
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
800
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100
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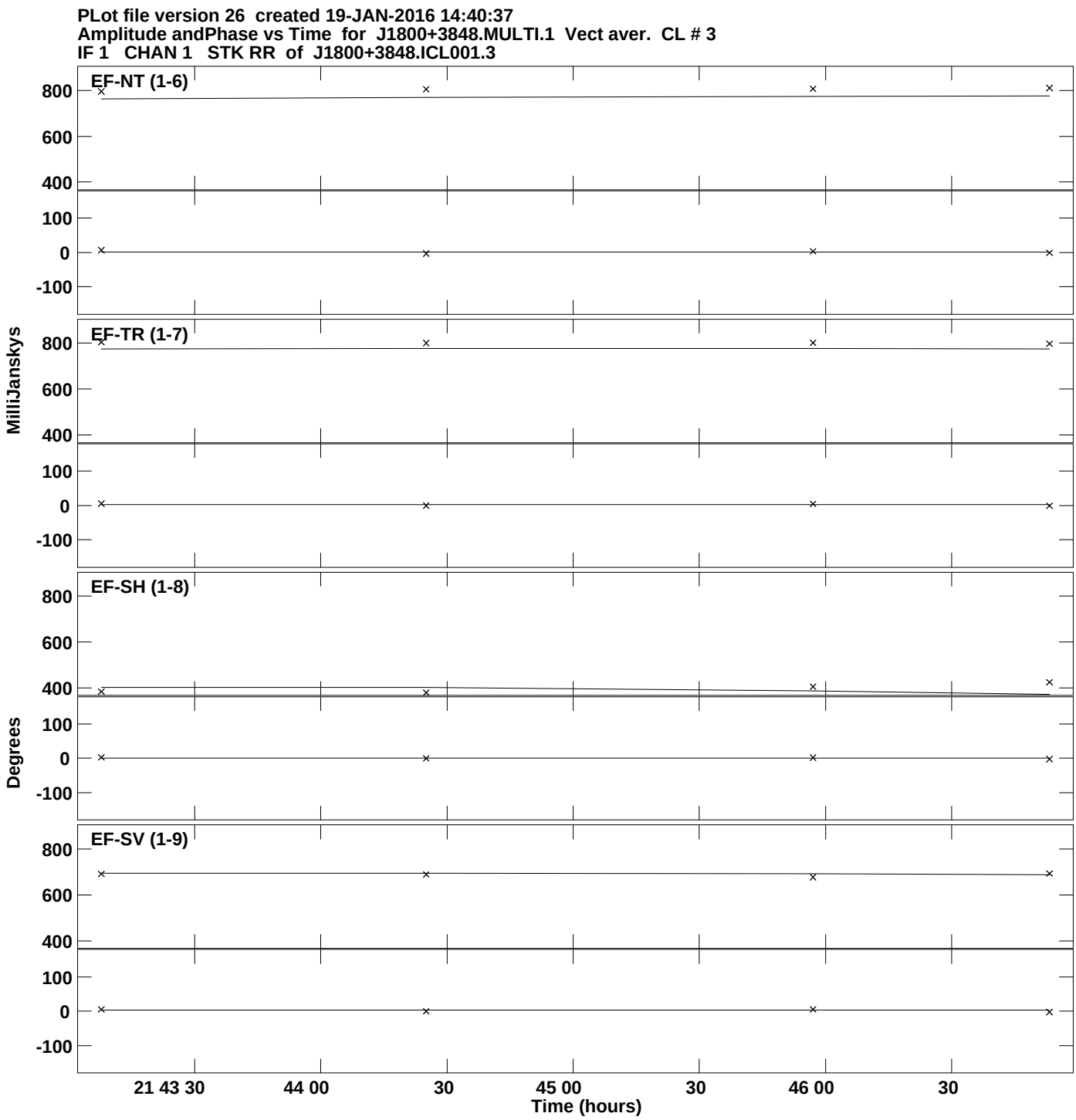
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 26 created 19-JAN-2016 14:40:37
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
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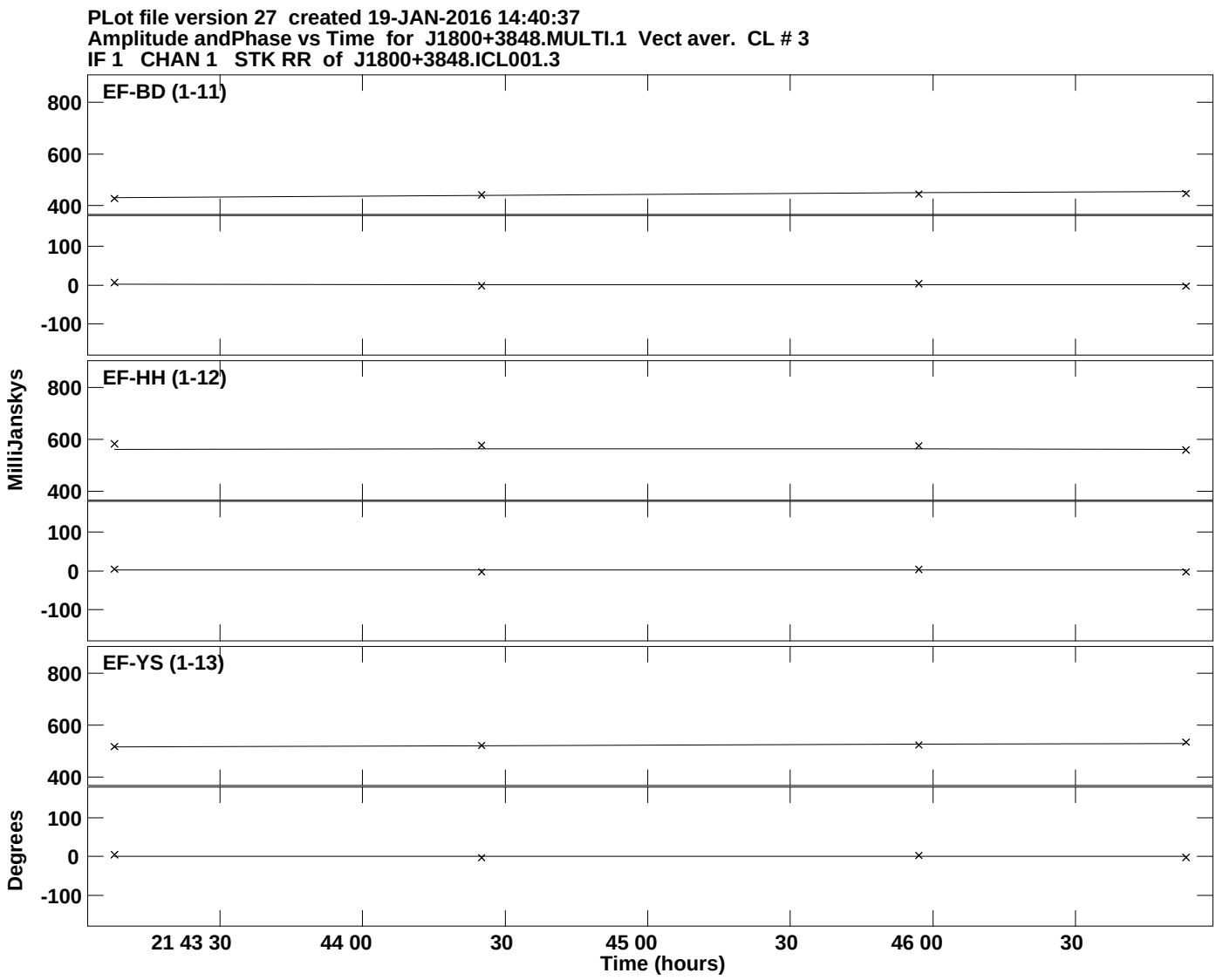
30
46 00
30
Time (hours)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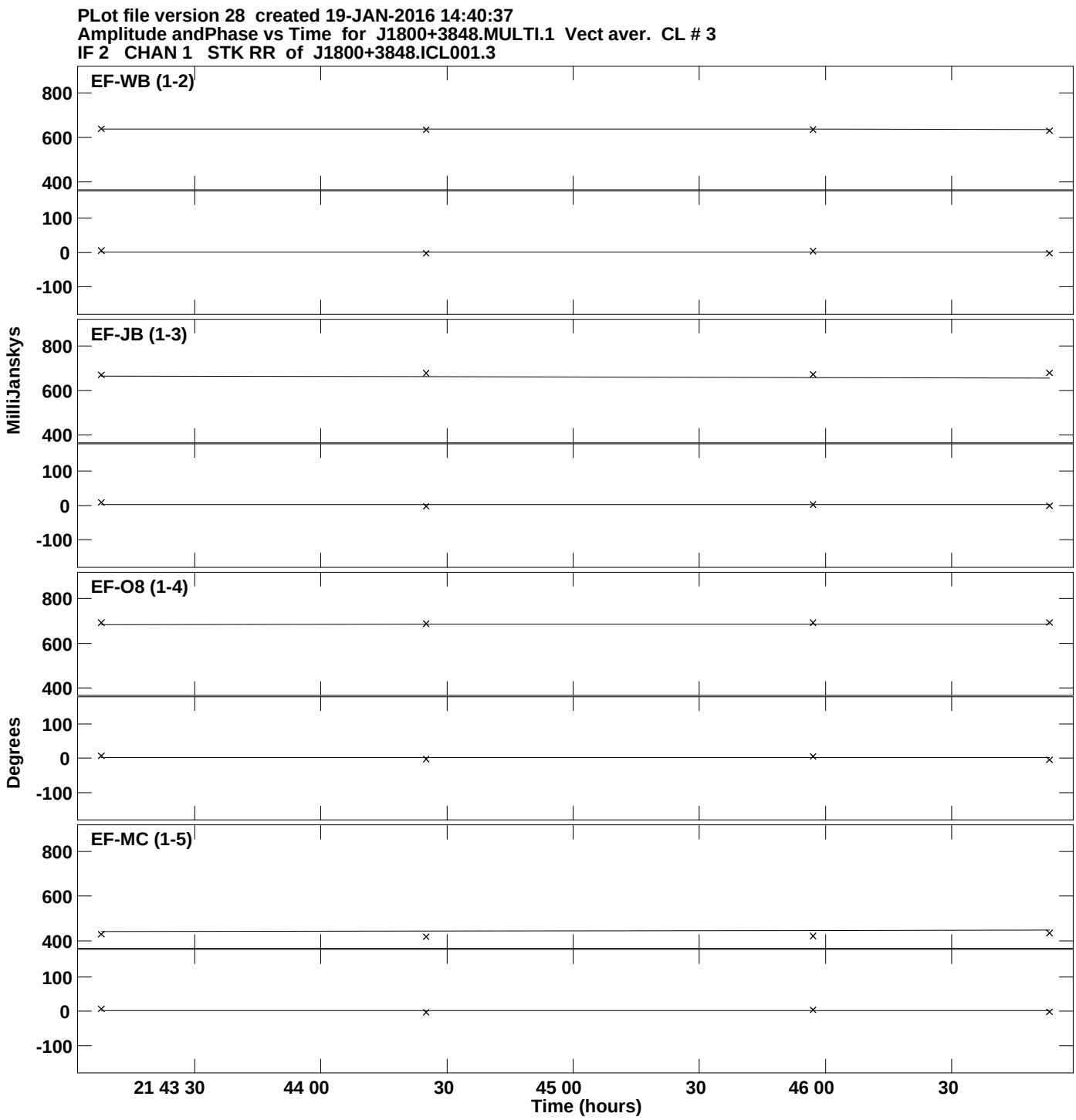
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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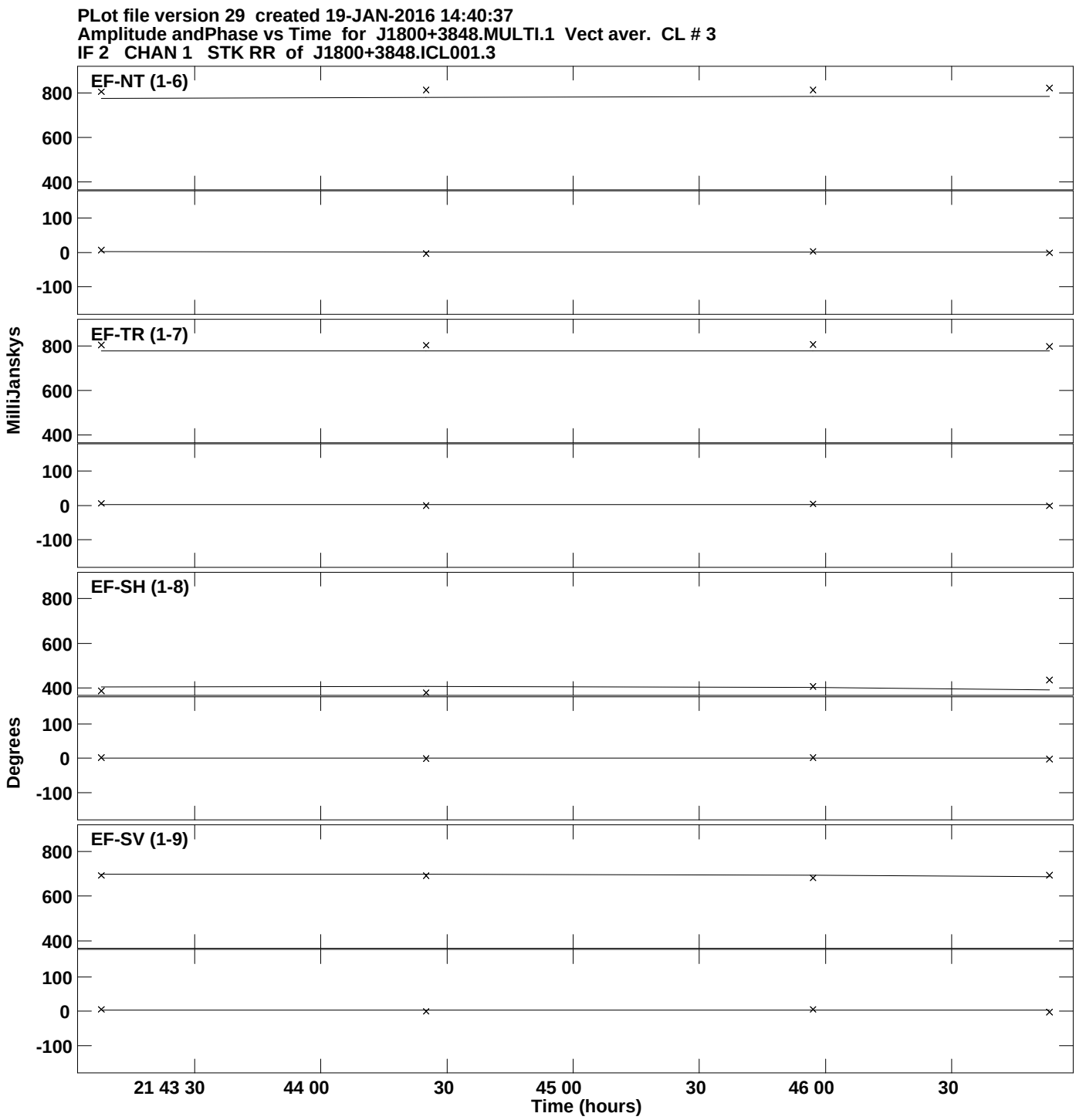
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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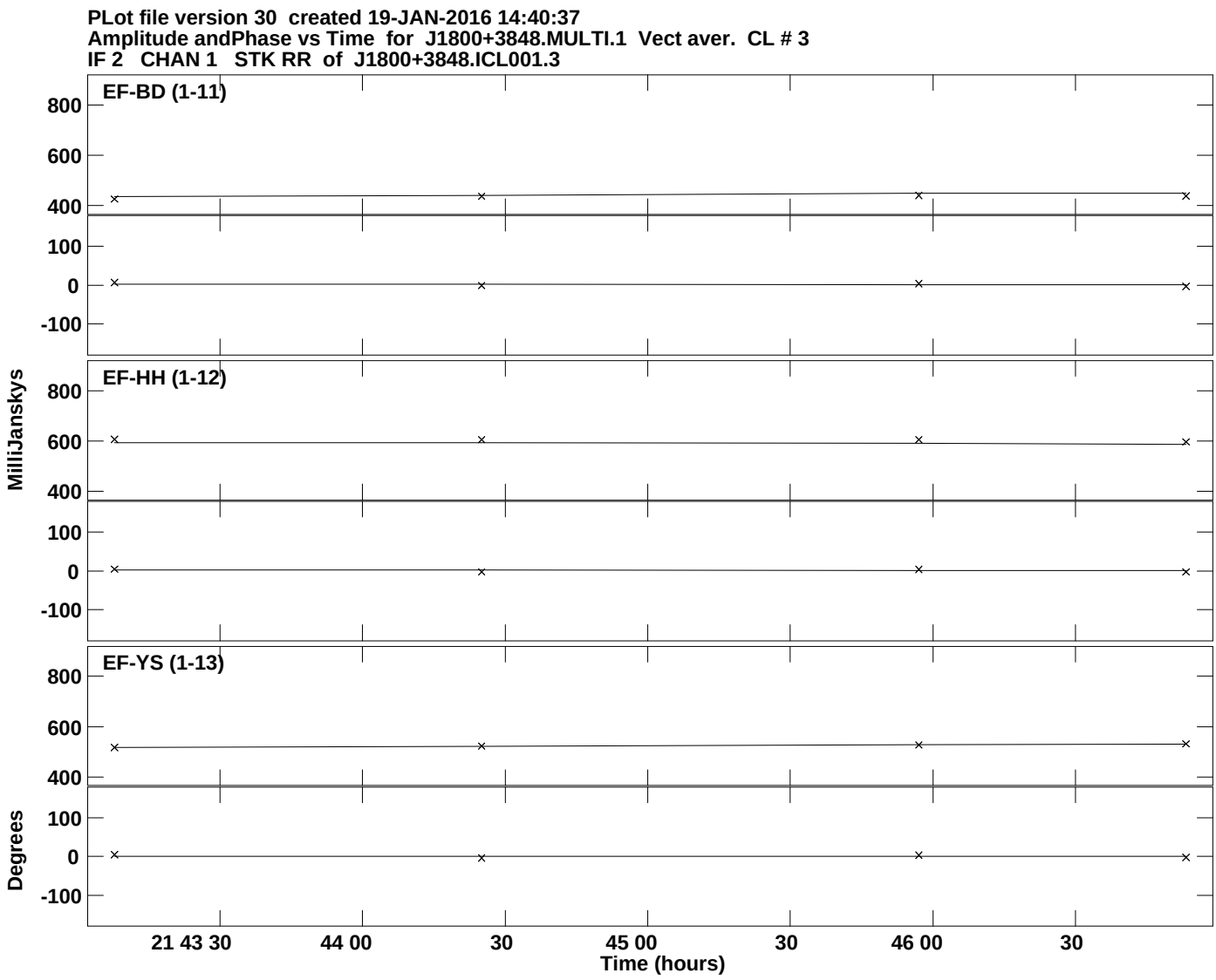
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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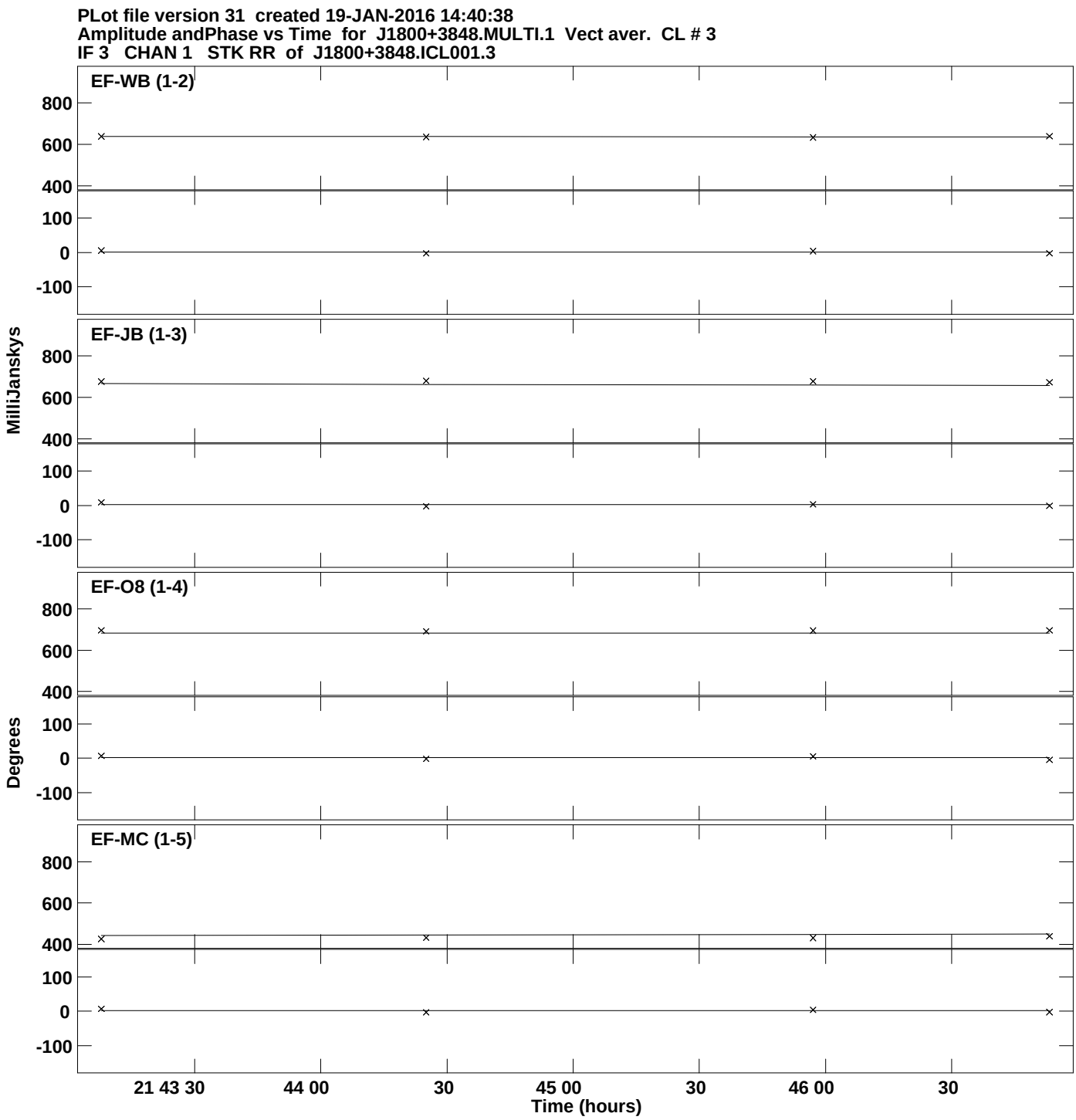
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 2 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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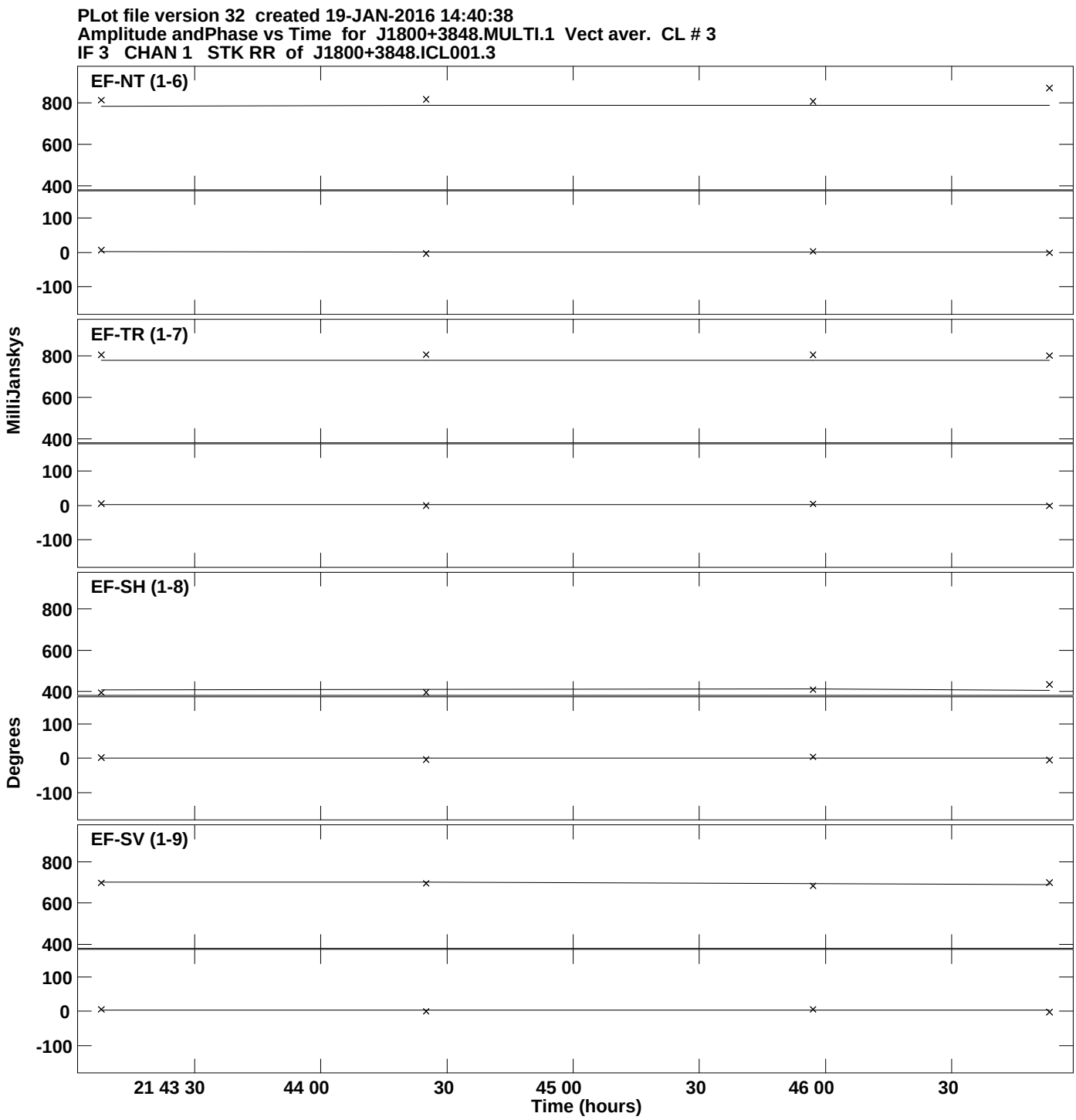
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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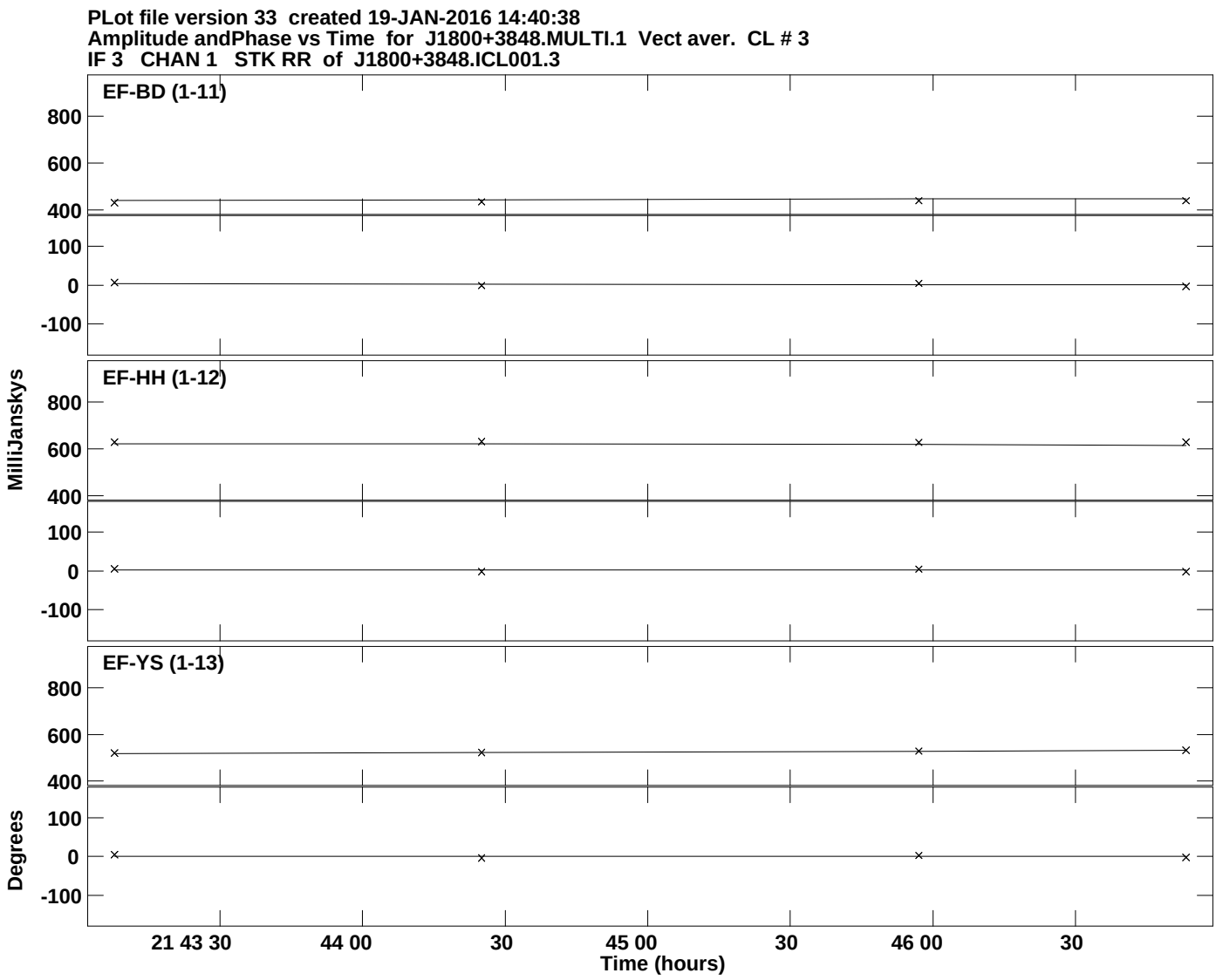
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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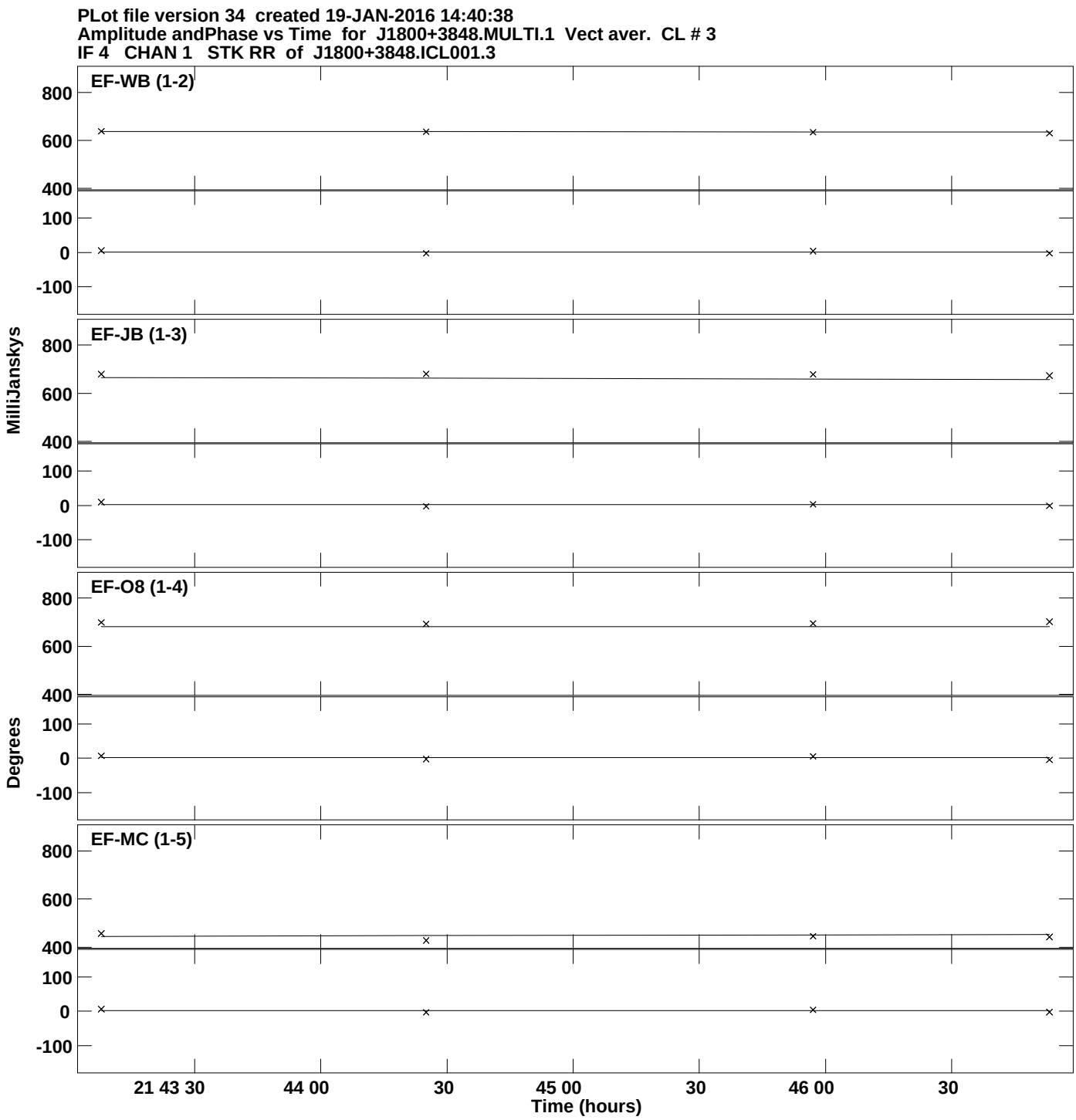
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 3 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
800
600
400
100
0
-100
MilliJanskys
Degrees
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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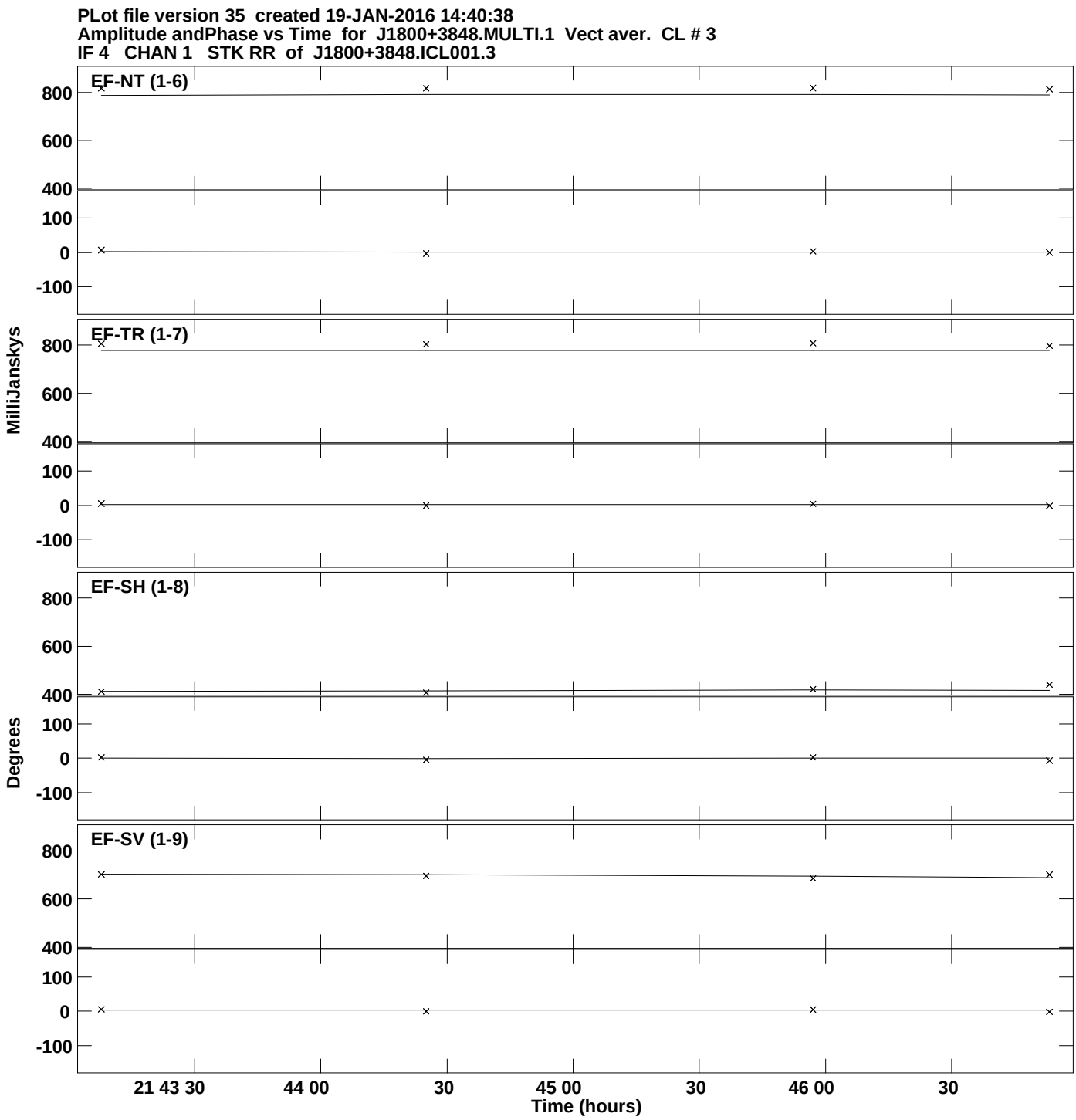
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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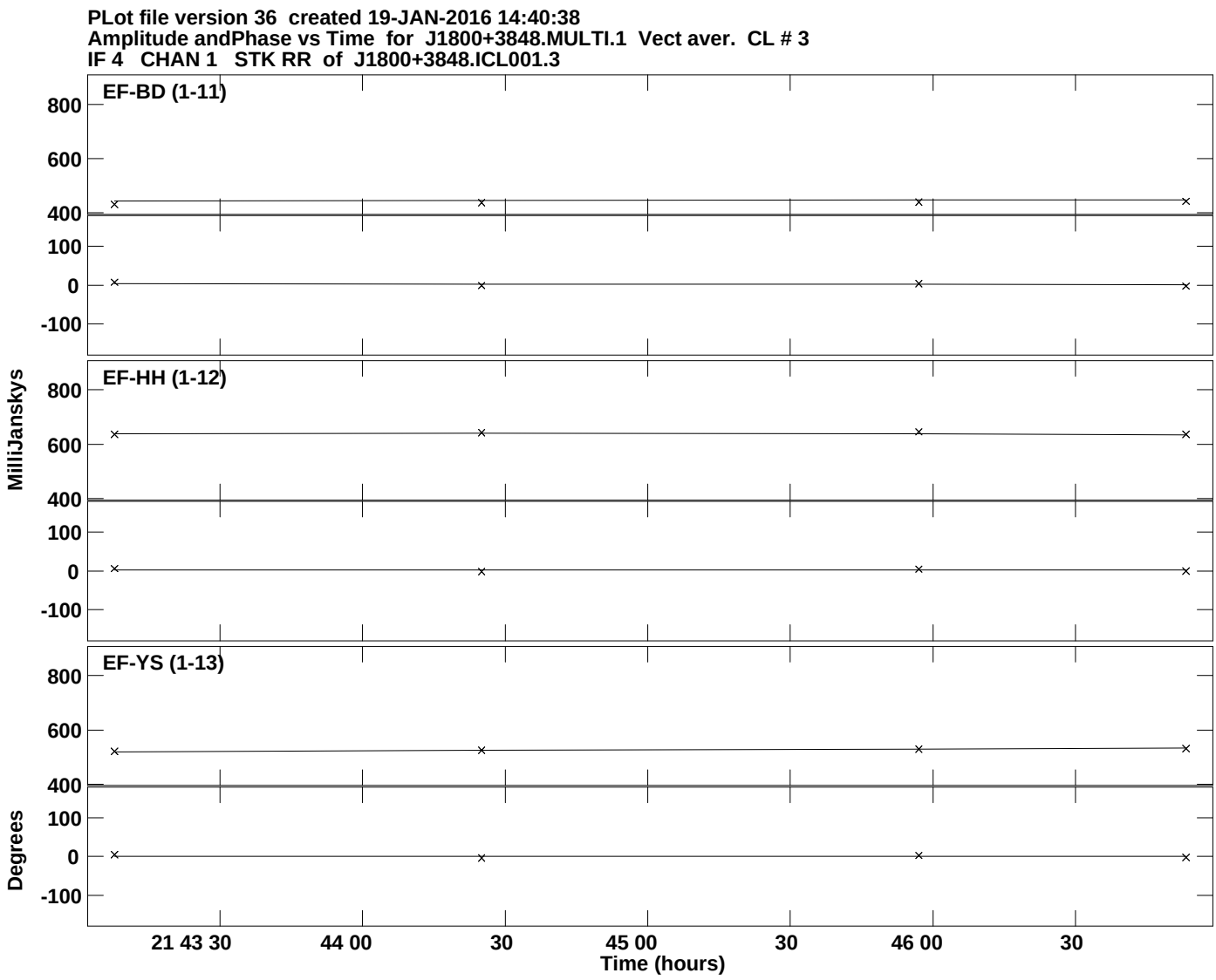
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
800
600
400
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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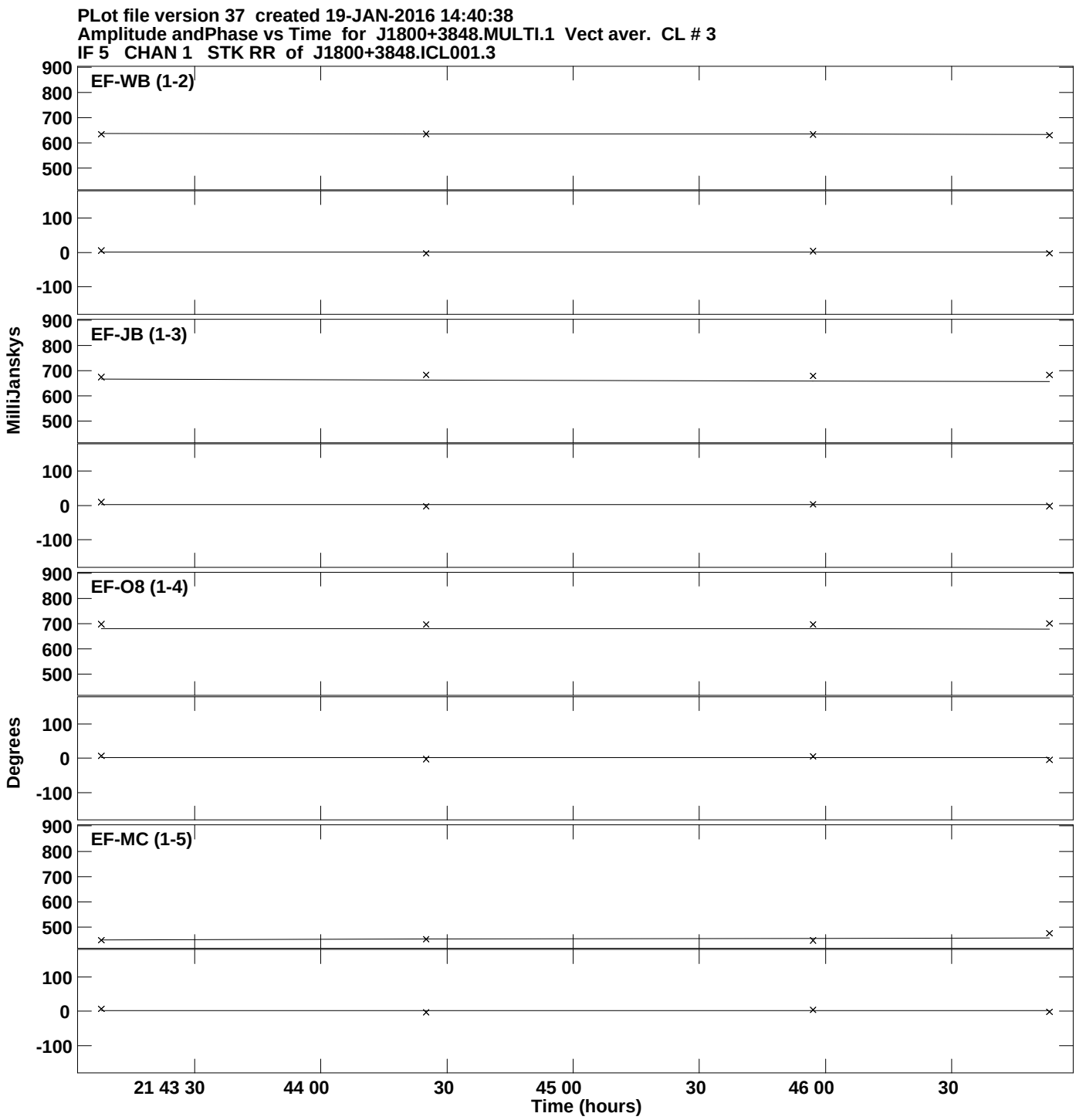
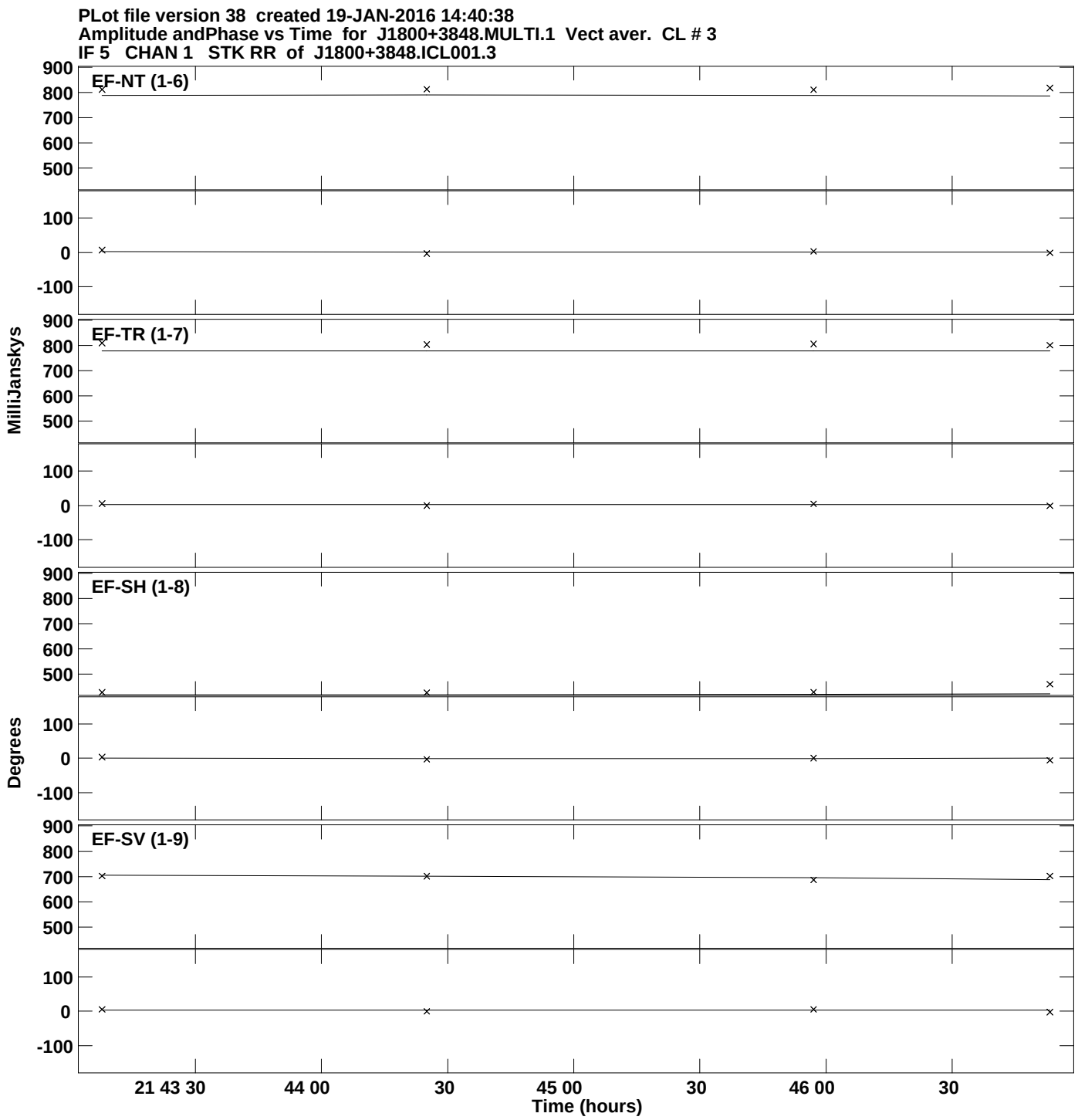
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 4 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
800
600
400
100
0
-100
MilliJanskys
Degrees
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 37 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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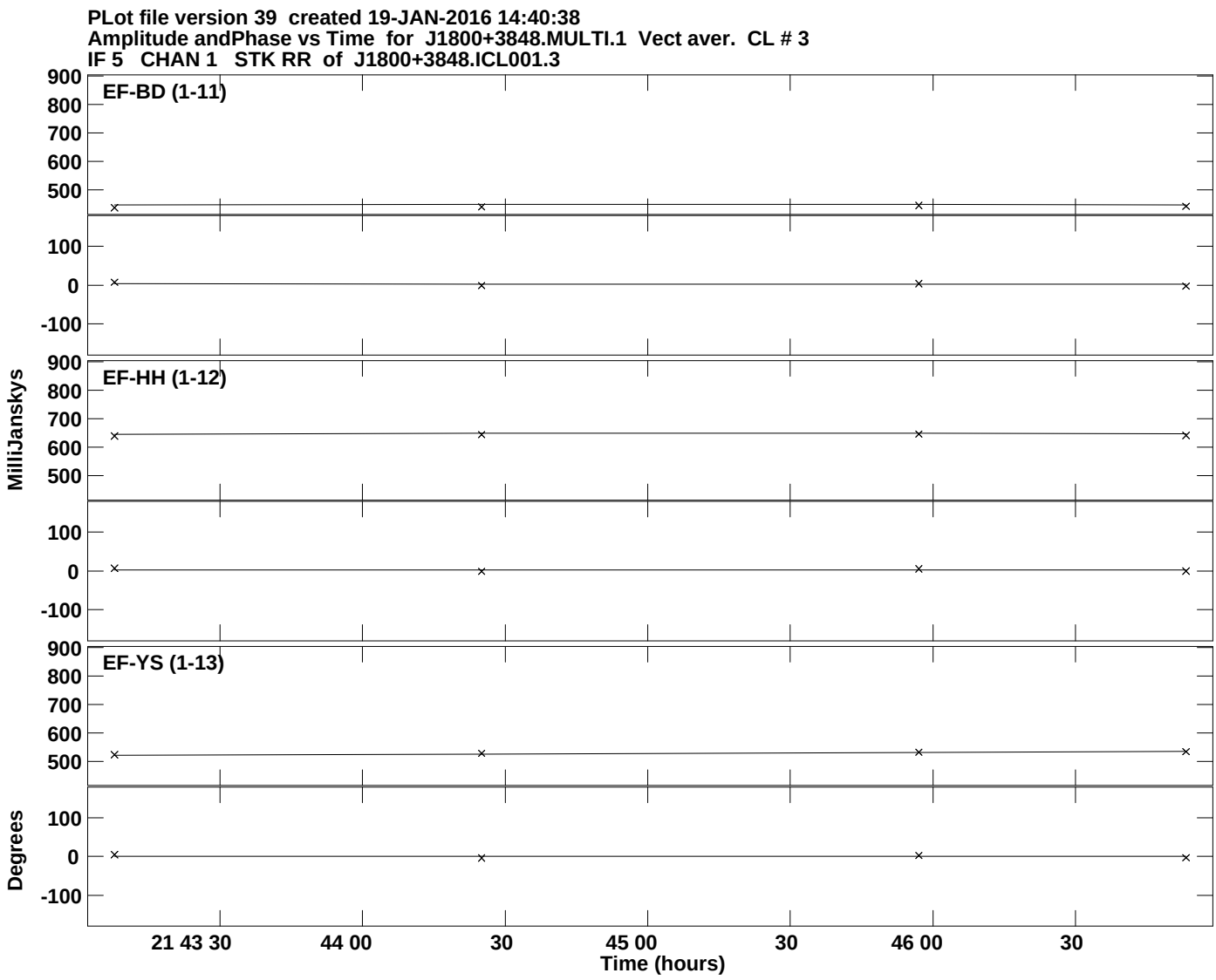
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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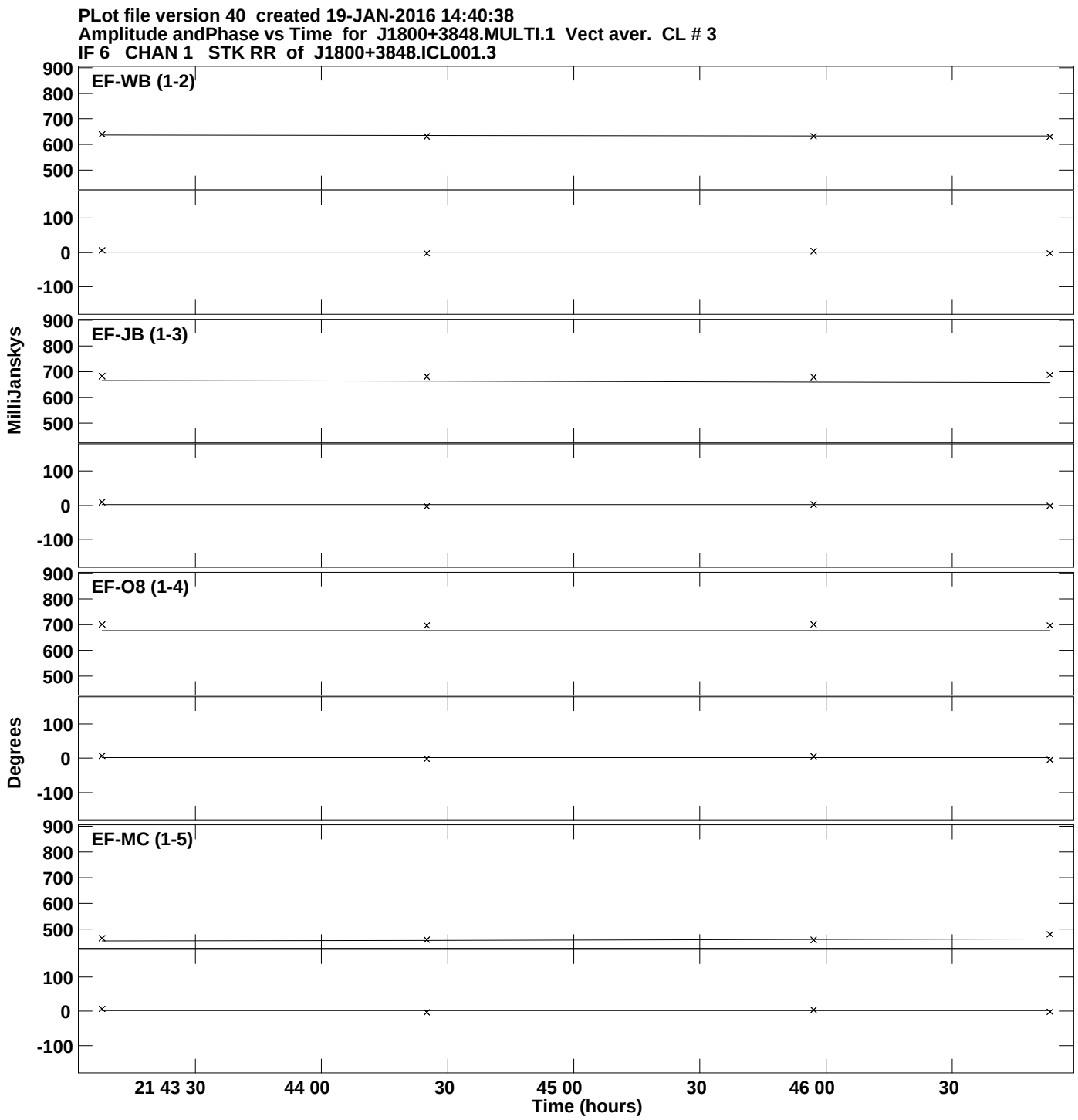
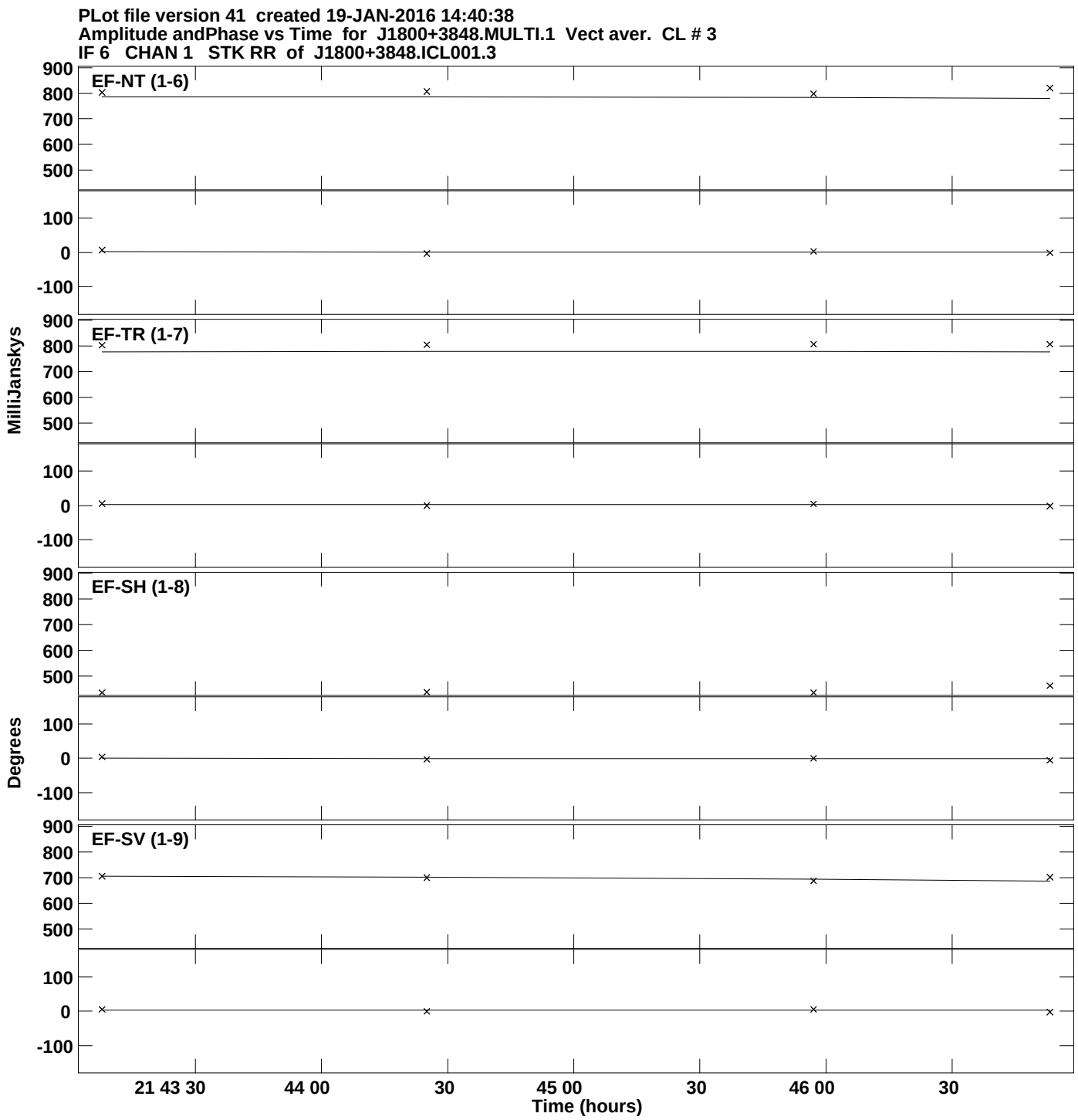
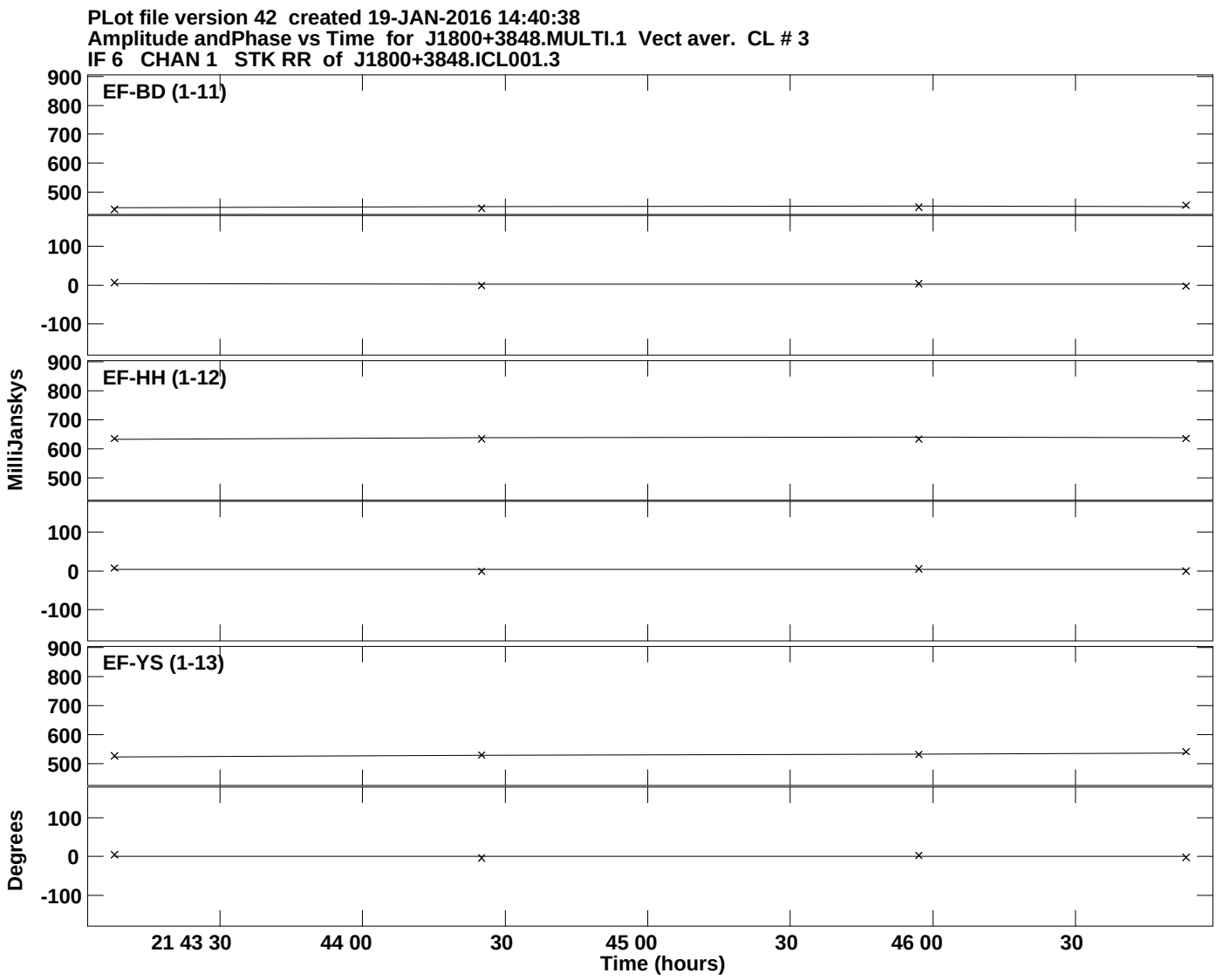
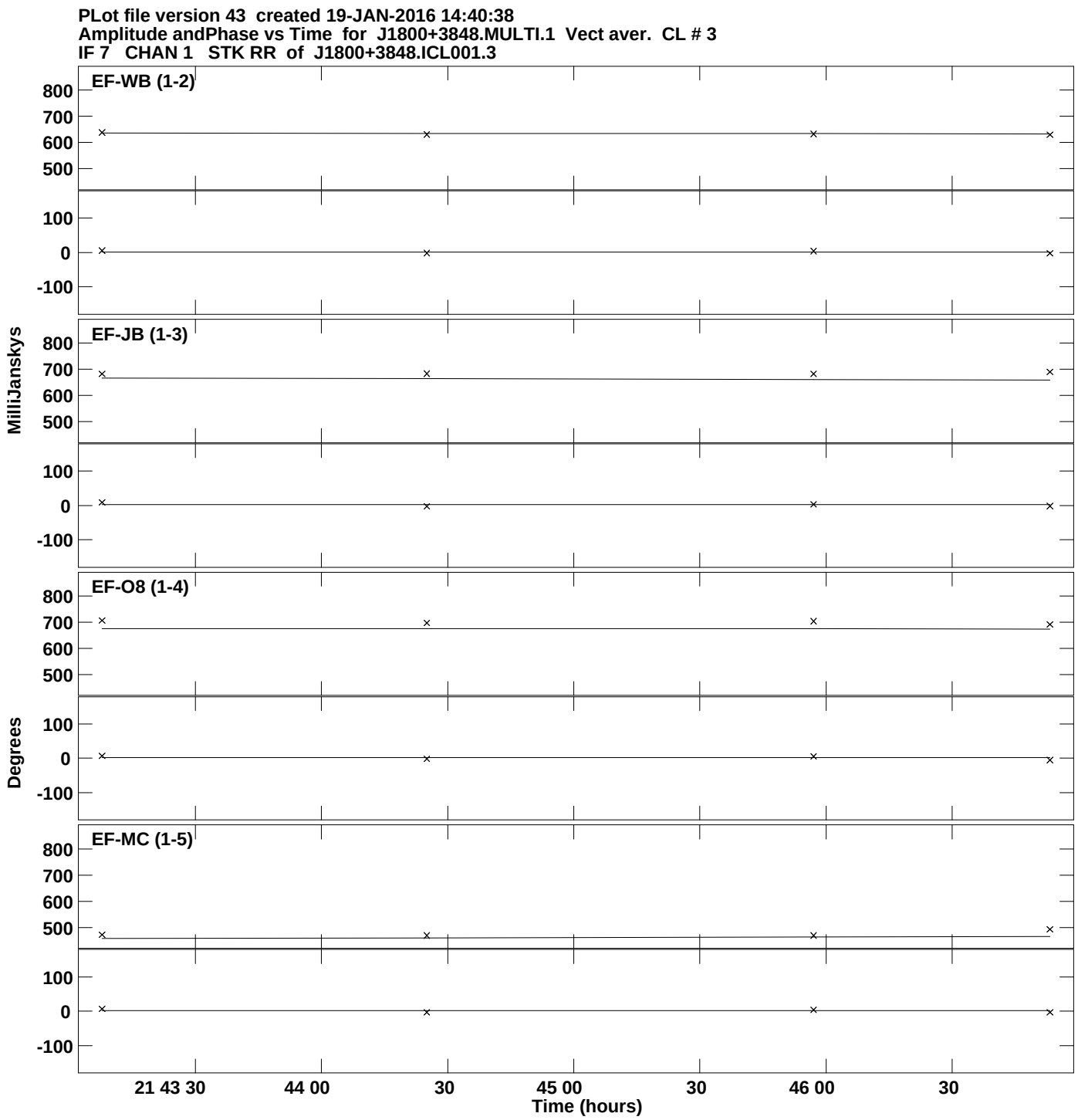
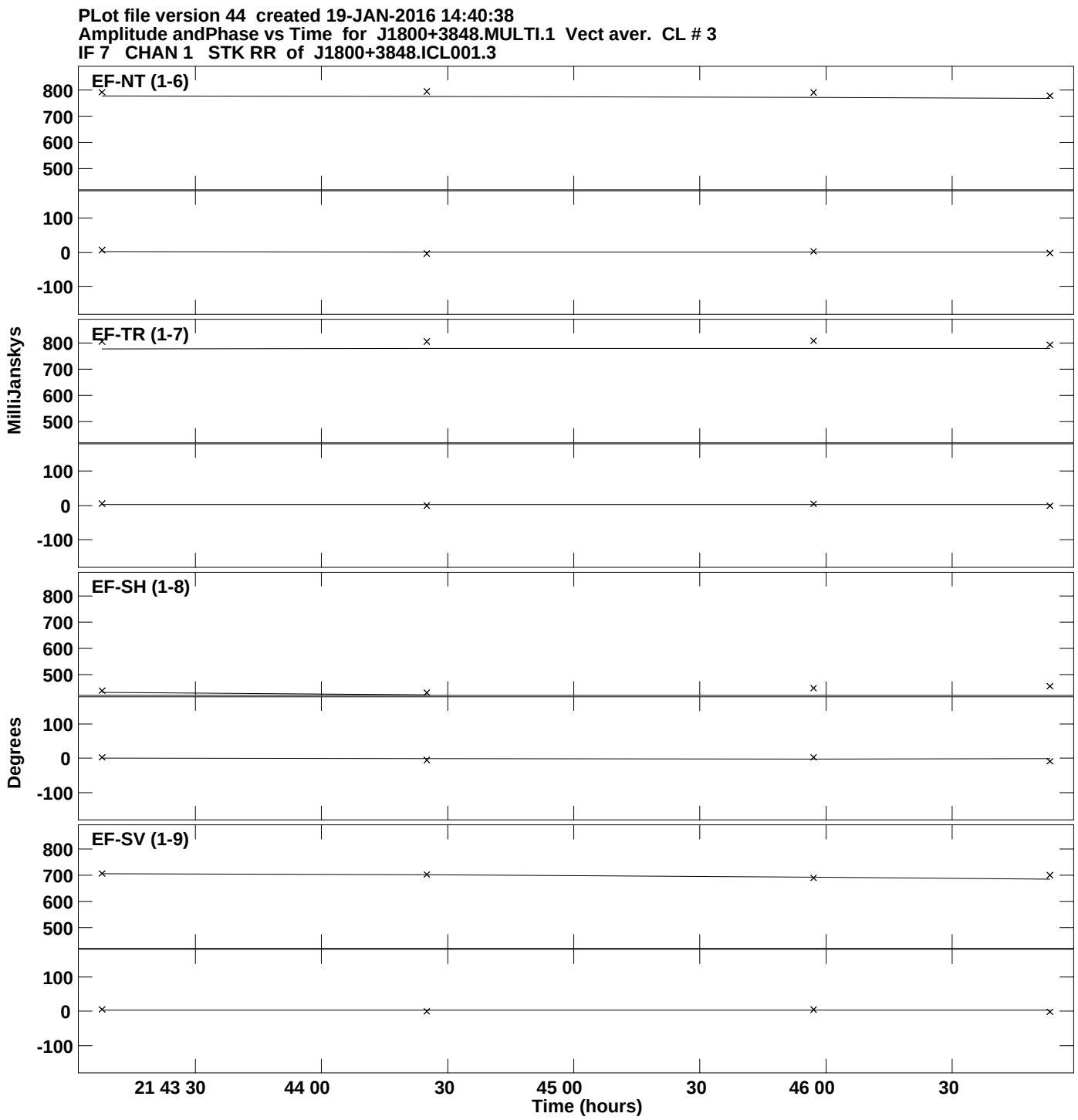
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 5 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 40 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 41 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 42 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 6 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 43 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)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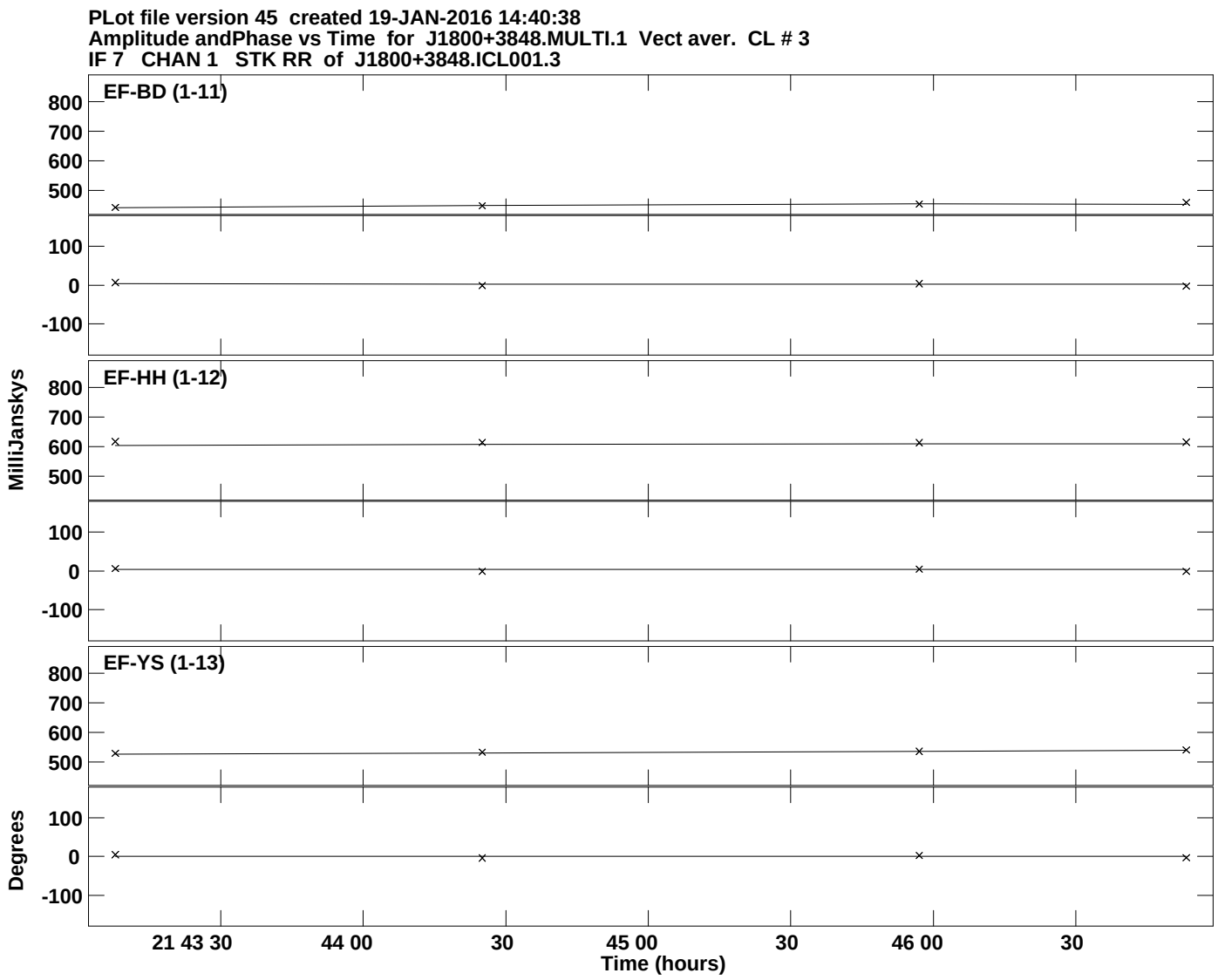
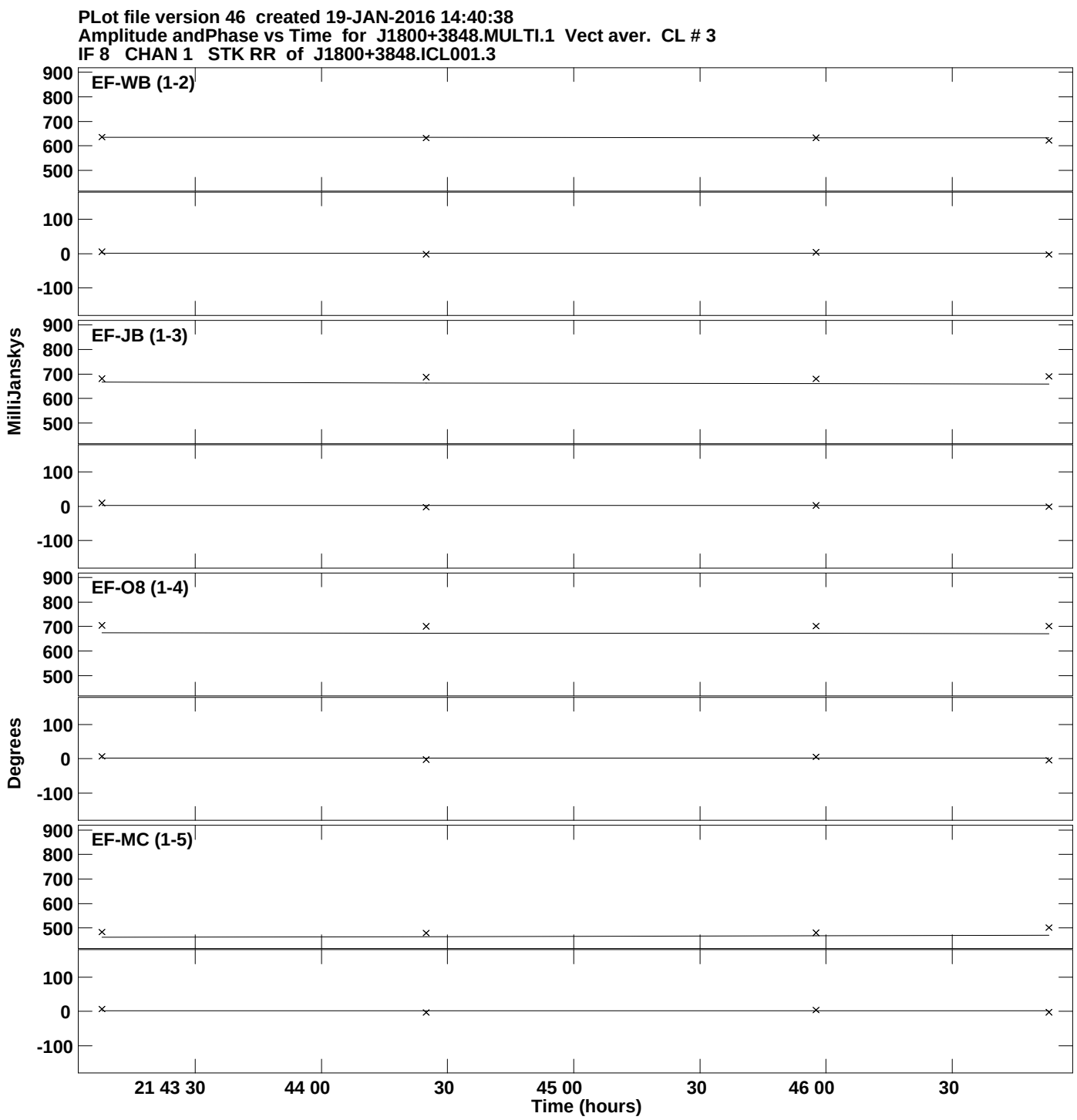
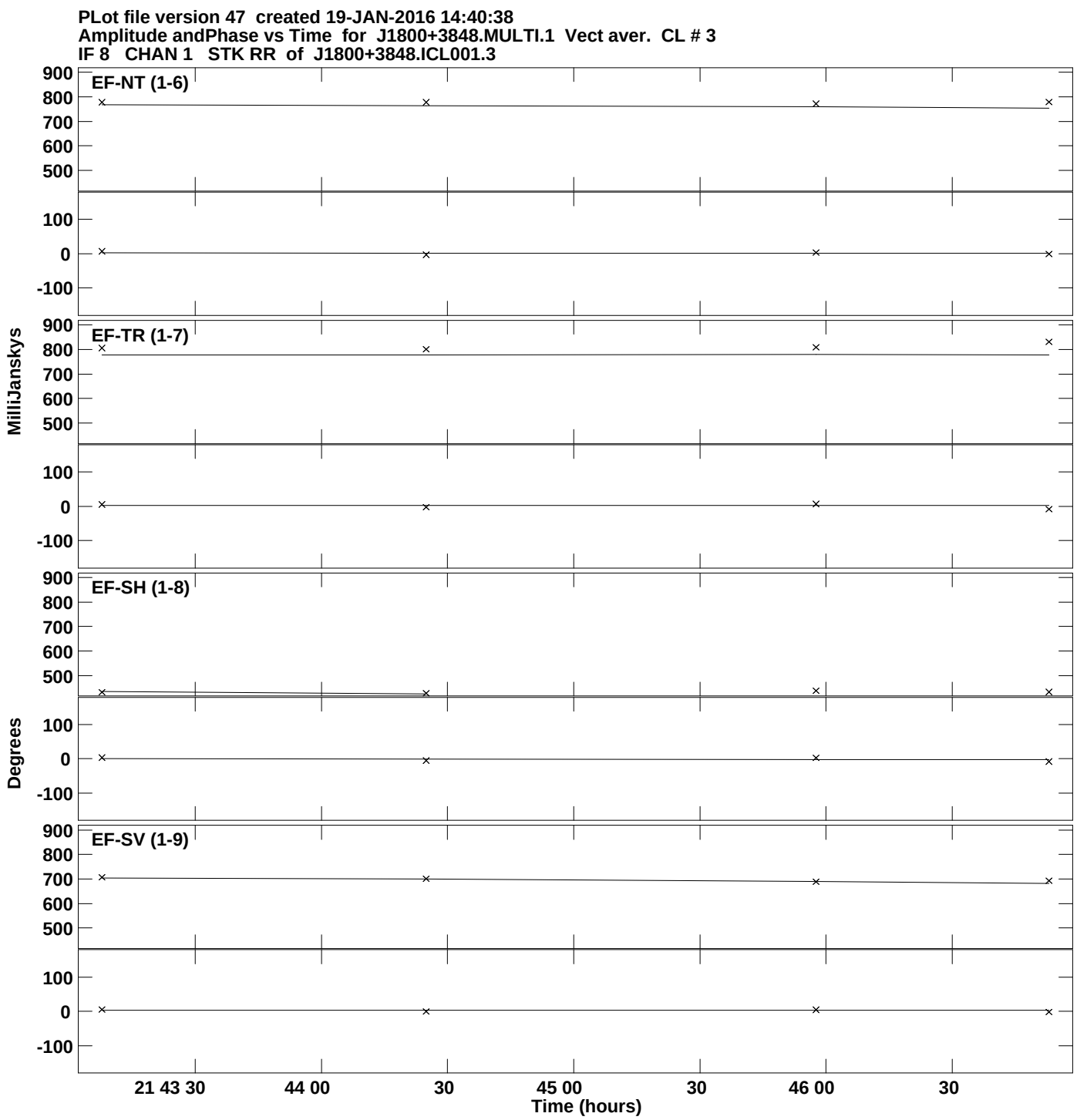
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 45 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 7 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 46 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-WB (1-2)
EF-JB (1-3)
EF-O8 (1-4)
EF-MC (1-5)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)


PLot file version 47 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-NT (1-6)
EF-TR (1-7)
EF-SH (1-8)
EF-SV (1-9)
MilliJanskys
Degrees
900
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500
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0
-100
21 43 30
44 00
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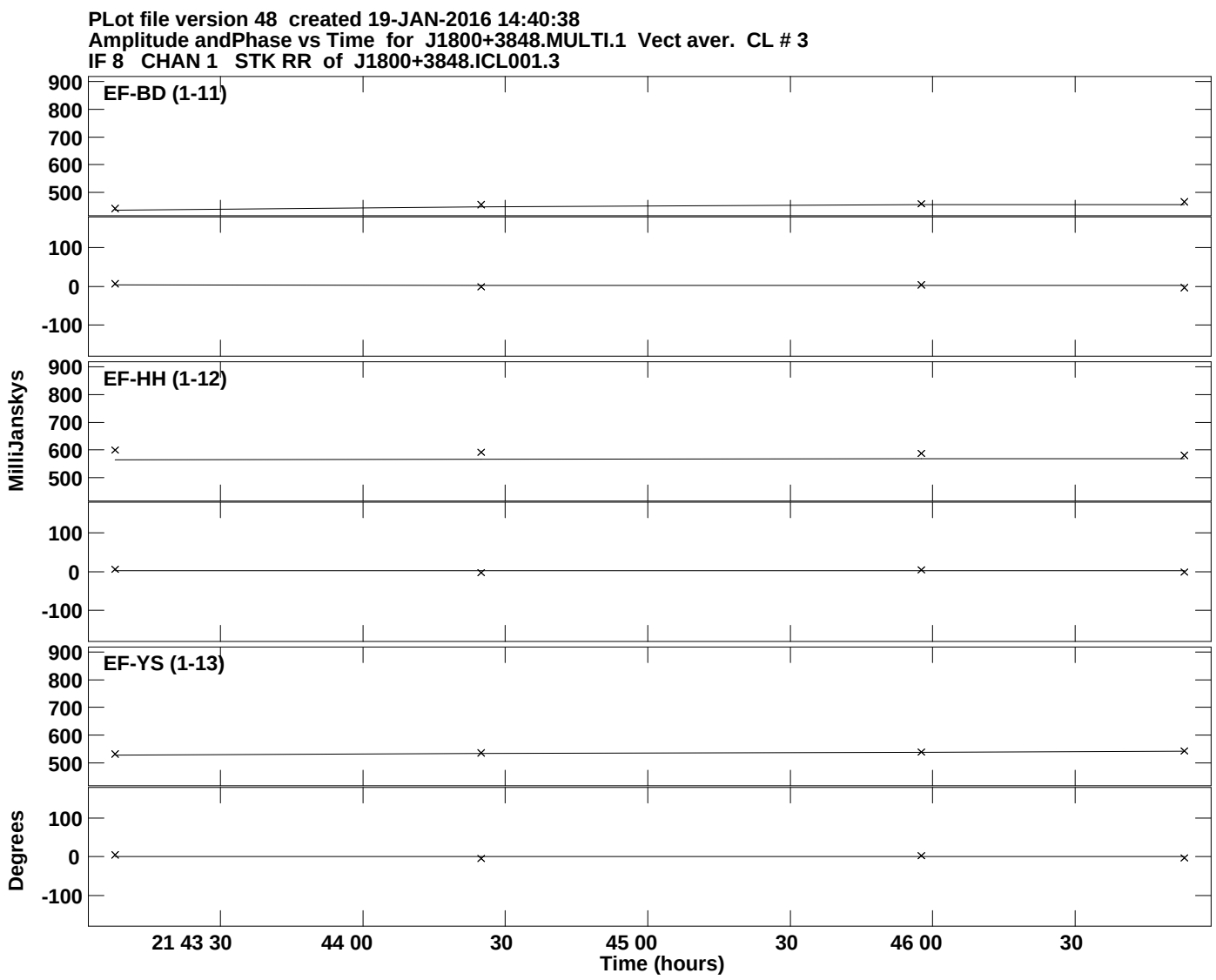
45 00
30
46 00
30
Time (hours)


PLot file version 48 created 19-JAN-2016 14:40:38
Amplitude andPhase vs Time for J1800+3848.MULTI.1 Vect aver. CL # 3
IF 8 CHAN 1 STK RR of J1800+3848.ICL001.3
EF-BD (1-11)
EF-HH (1-12)
EF-YS (1-13)
MilliJanskys
Degrees
900
800
700
600
500
100
0
-100
21 43 30
44 00
30
45 00
30
46 00
30
Time (hours)