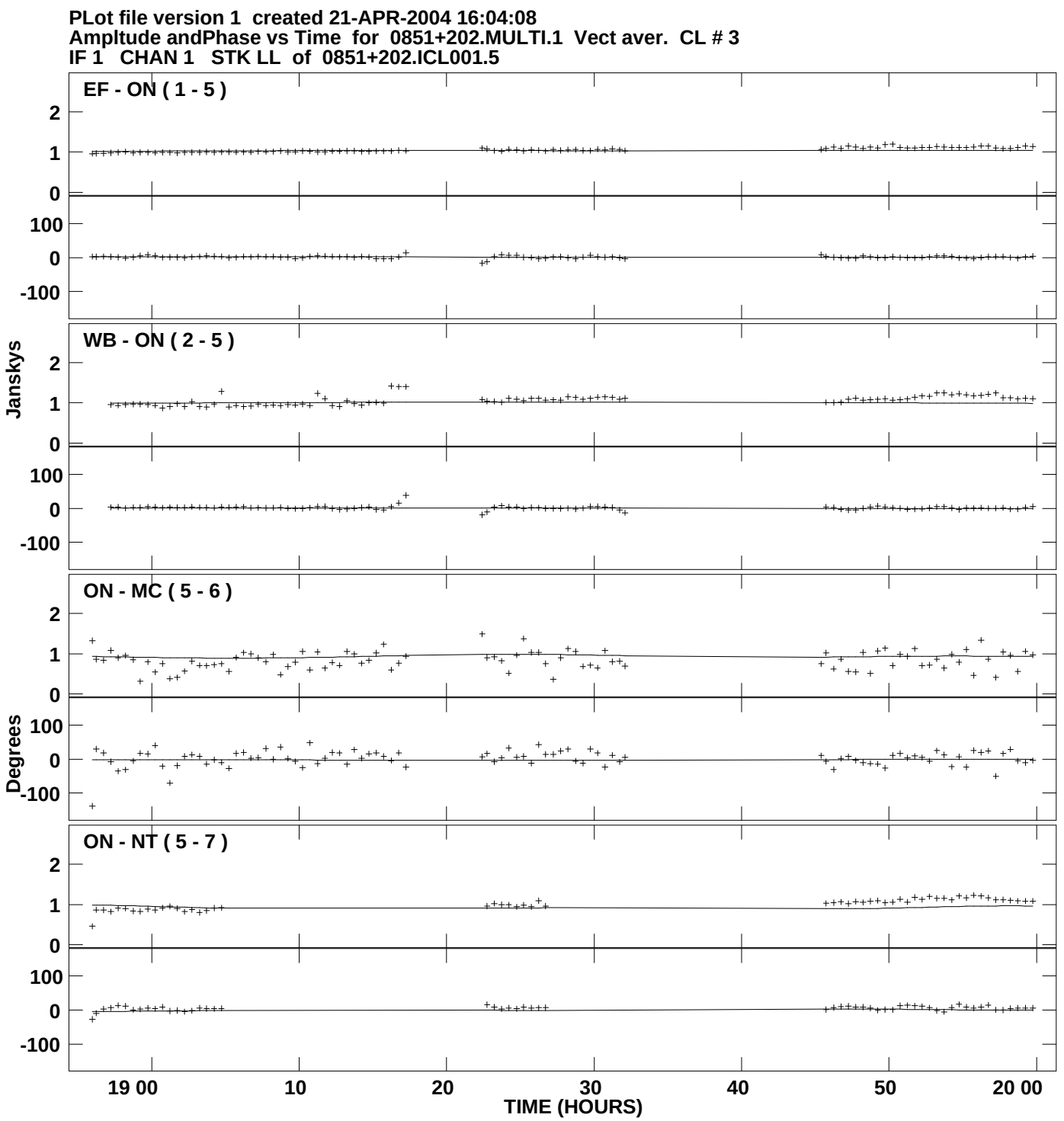
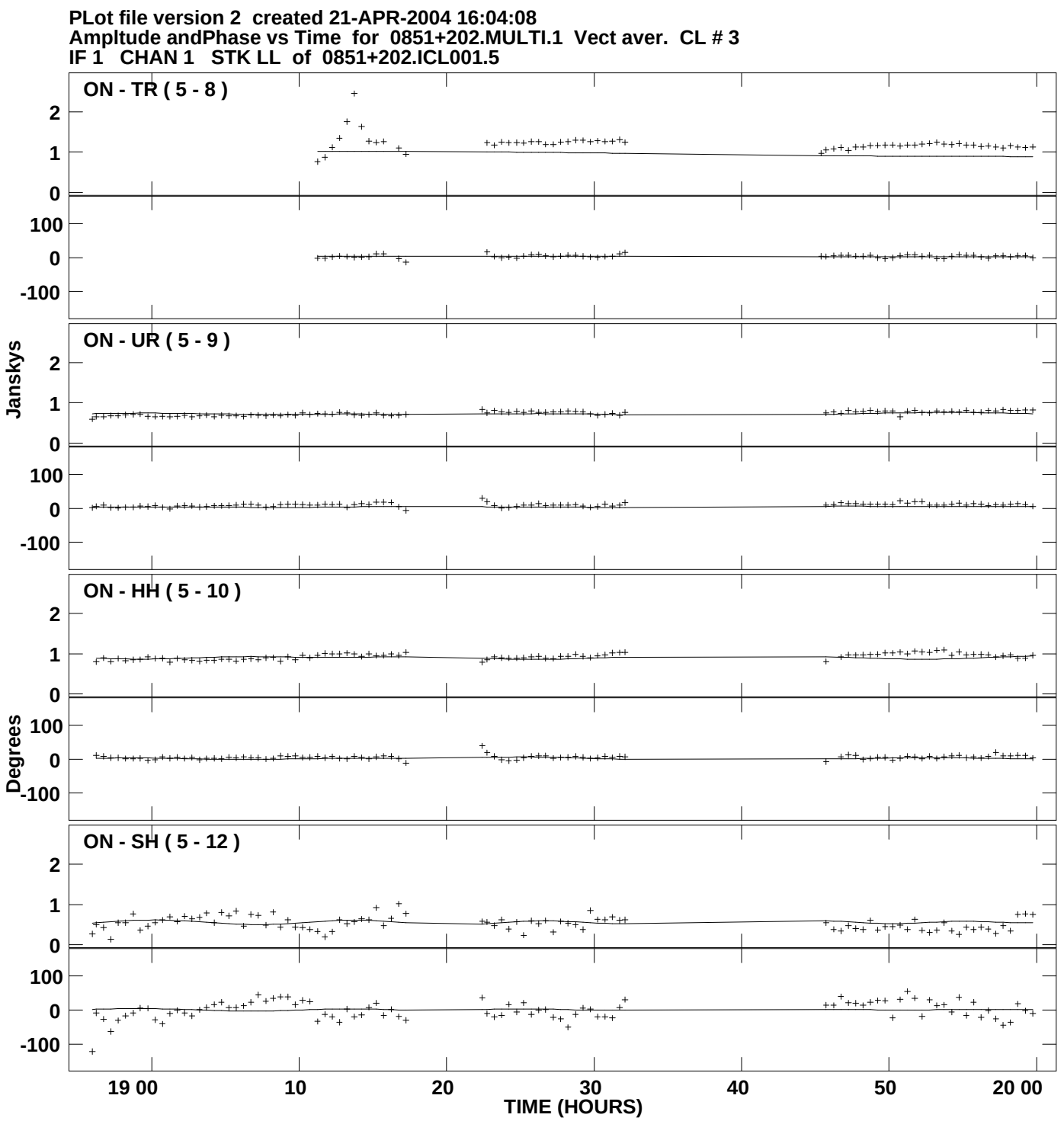
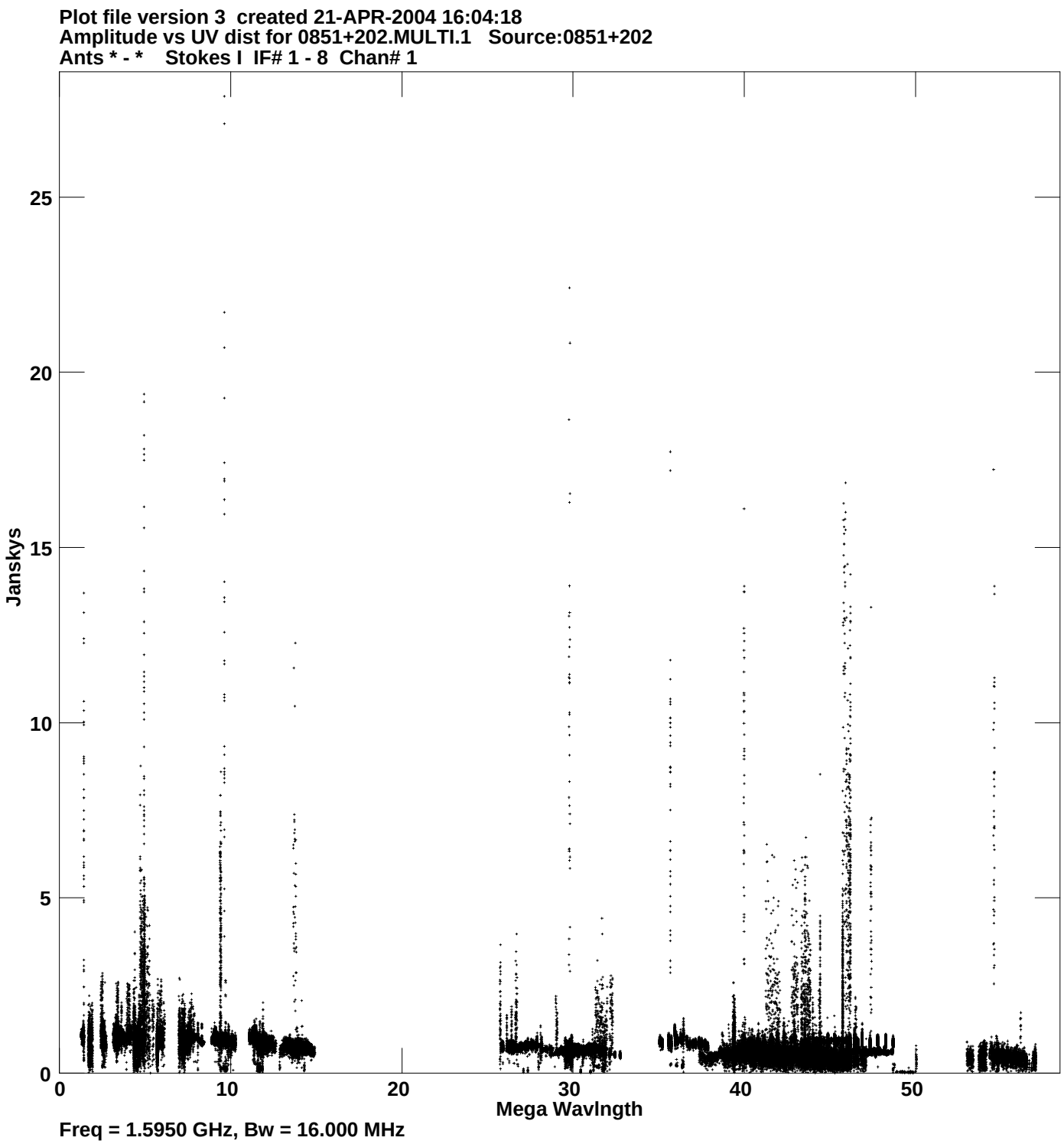
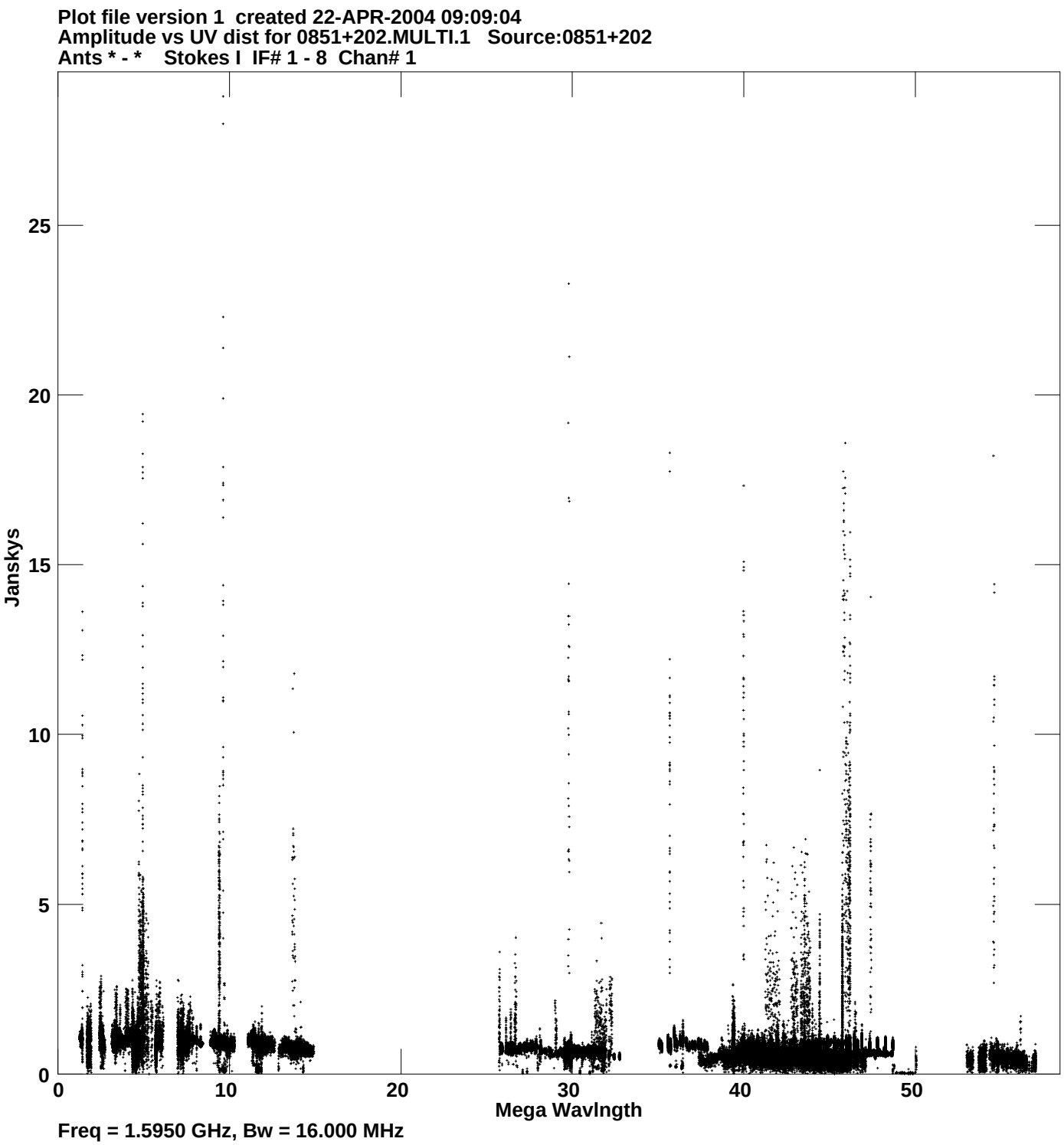

PLot file version 1 created 21-APR-2004 16:04:08
Ampltude andPhase vs Time for 0851+202.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK LL of 0851+202.ICL001.5
EF - ON (1 - 5)
WB - ON (2 - 5)
ON - MC (5 - 6)
ON - NT (5 - 7)
Janskys
Degrees
2
1
0
100
0
-100
19 00
10
20
30
40
50
20 00
TIME (HOURS)


PLot file version 2 created 21-APR-2004 16:04:08
Ampltude andPhase vs Time for 0851+202.MULTI.1 Vect aver. CL # 3
IF 1 CHAN 1 STK LL of 0851+202.ICL001.5
ON - TR (5 - 8)
ON - UR (5 - 9)
ON - HH (5 - 10)
ON - SH (5 - 12)
Janskys
Degrees
2
1
0
100
0
-100
19 00
10
20
30
40
50
20 00
TIME (HOURS)


Plot file version 3 created 21-APR-2004 16:04:18
Amplitude vs UV dist for 0851+202.MULTI.1 Source:0851+202
Ants * - * Stokes I IF# 1 - 8 Chan# 1
Janskys
0
5
10
15
20
25
0
10
20
30
40
50
Mega Wavlngth
Freq = 1.5950 GHz, Bw = 16.000 MHz


Plot file version 1 created 22-APR-2004 09:09:04
Amplitude vs UV dist for 0851+202.MULTI.1 Source:0851+202
Ants * - * Stokes I IF# 1 - 8 Chan# 1
Janskys
0
5
10
15
20
25
0
10
20
30
40
50
Mega Wavlngth
Freq = 1.5950 GHz, Bw = 16.000 MHz