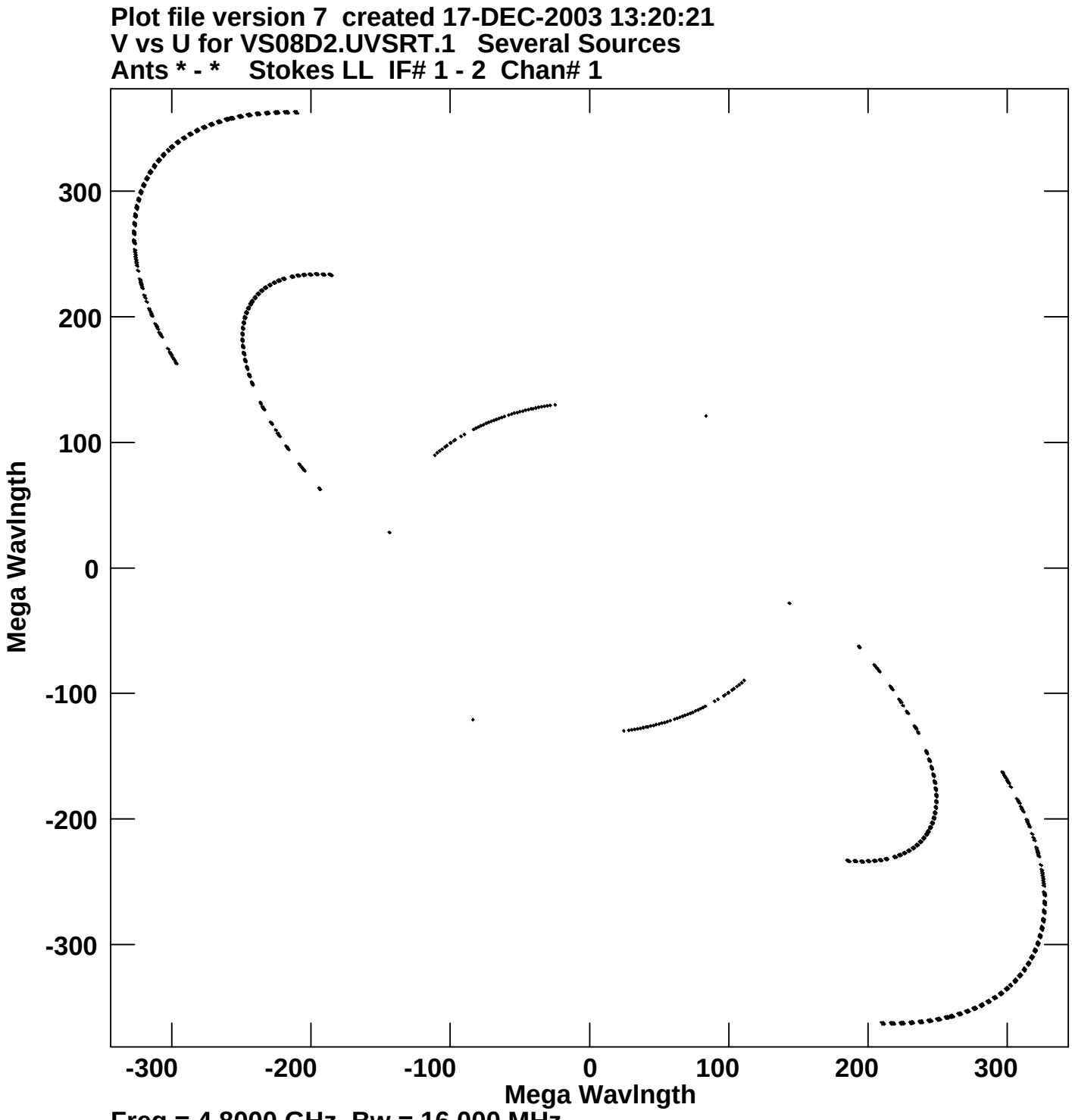
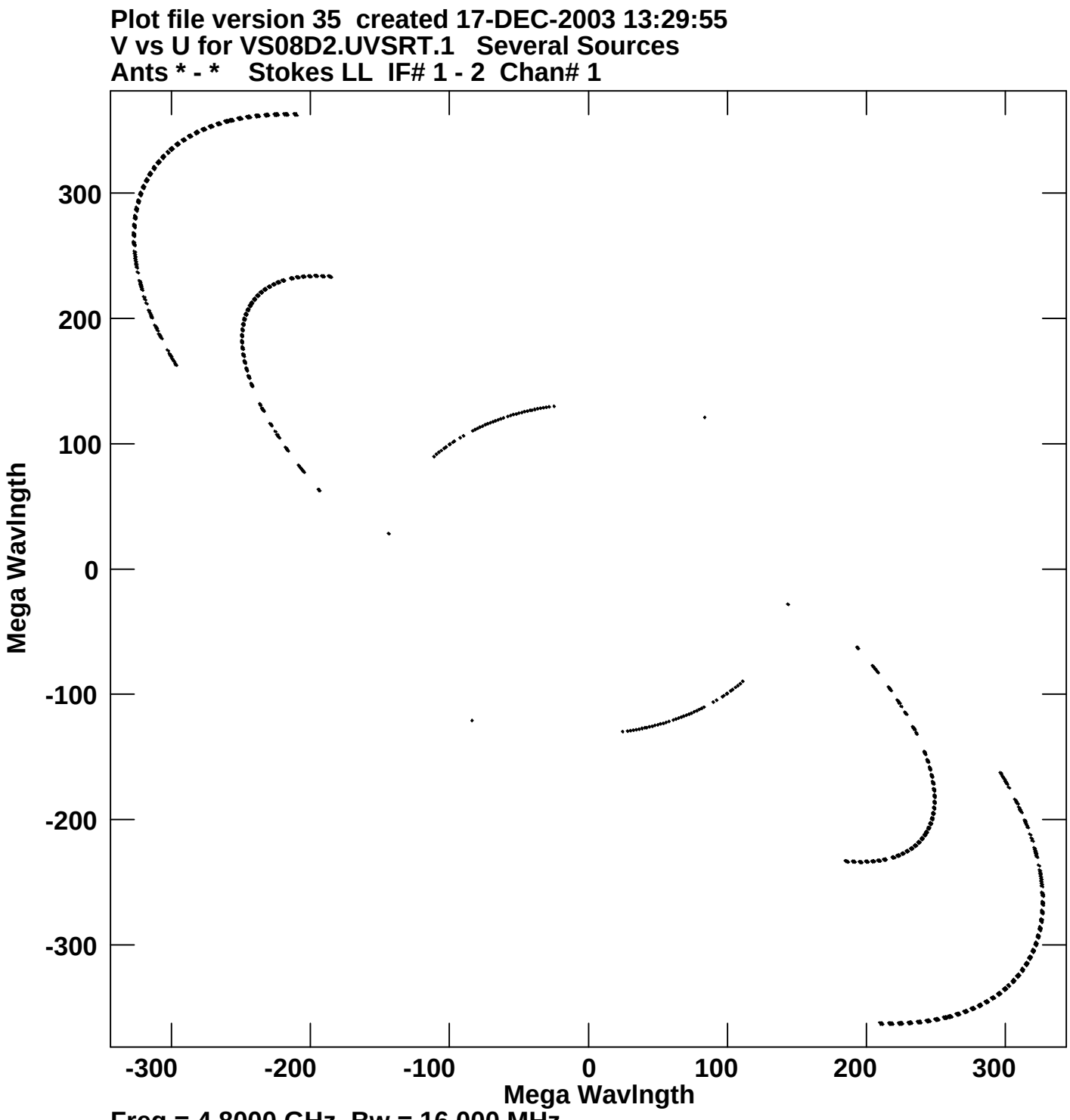
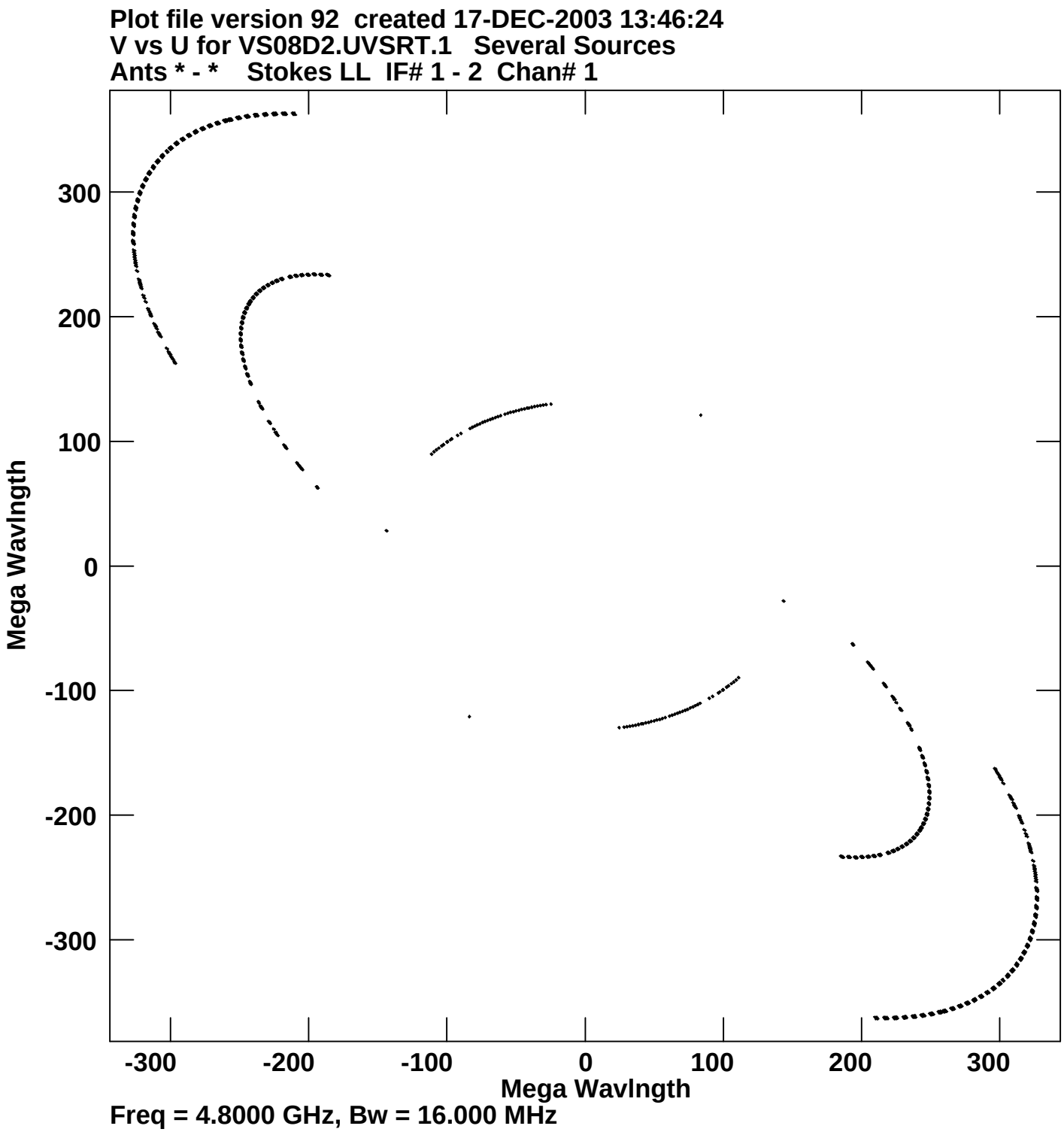

Plot file version 7 created 17-DEC-2003 13:20:21
V vs U for VS08D2.UVSRT.1 Several Sources
Ants * - * Stokes LL IF# 1 - 2 Chan# 1
300
200
100
0
-100
-200
-300
Mega Wavlngth
-300
-200
-100
0
100
200
300
Mega Wavlngth
Freq = 4.8000 GHz, Bw = 16.000 MHz


Plot file version 35 created 17-DEC-2003 13:29:55
V vs U for VS08D2.UVSRT.1 Several Sources
Ants * - * Stokes LL IF# 1 - 2 Chan# 1
300
200
100
0
-100
-200
-300
Mega Wavlngth
-300
-200
-100
0
100
200
300
Mega Wavlngth
Freq = 4.8000 GHz, Bw = 16.000 MHz


Plot file version 92 created 17-DEC-2003 13:46:24
V vs U for VS08D2.UVSRT.1 Several Sources
Ants * - * Stokes LL IF# 1 - 2 Chan# 1
300
200
100
0
-100
-200
-300
Mega Wavlngth
-300
-200
-100
0
100
200
300
Mega Wavlngth
Freq = 4.8000 GHz, Bw = 16.000 MHz