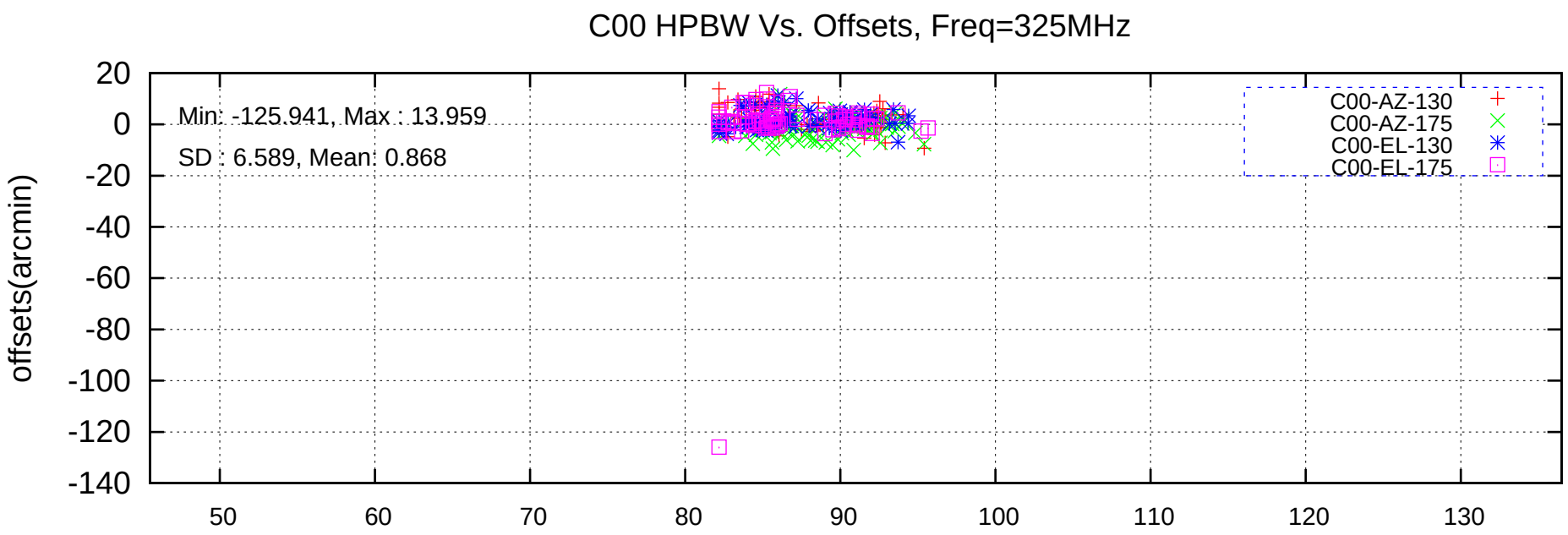
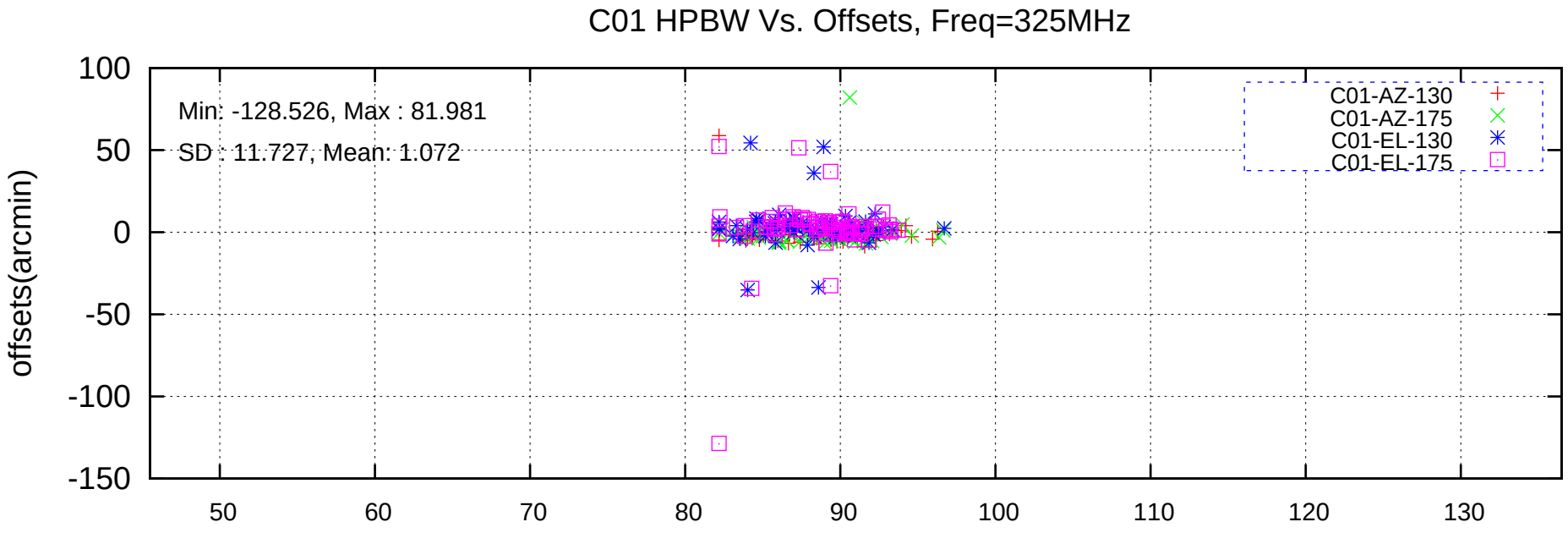
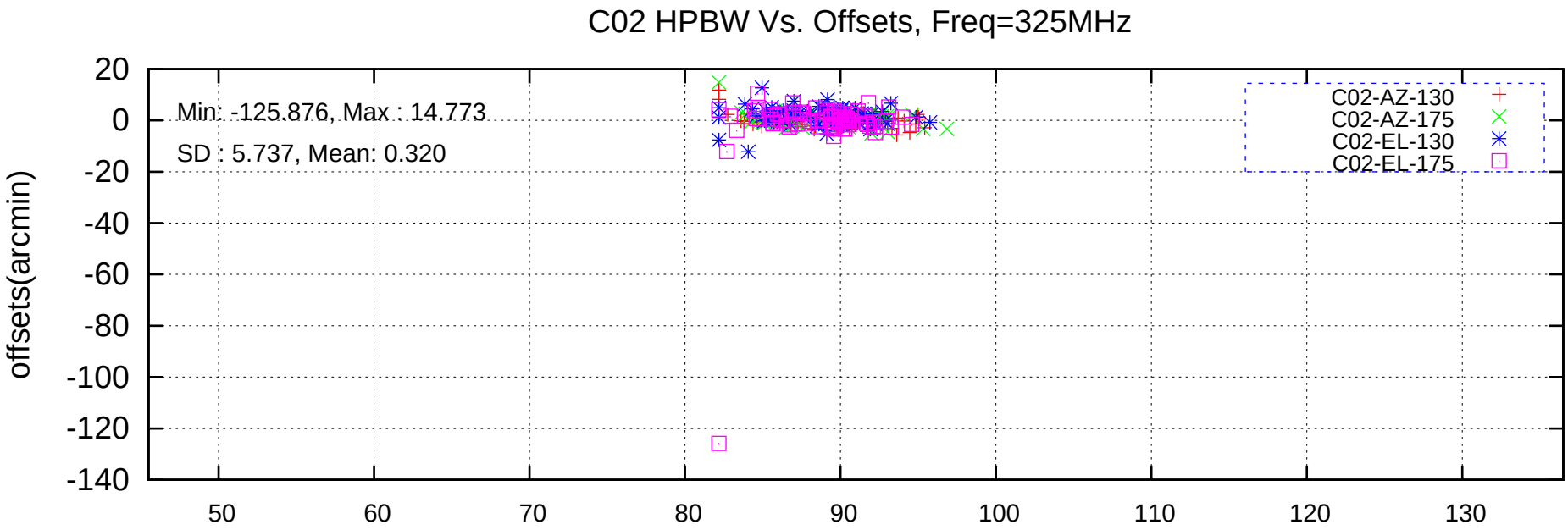
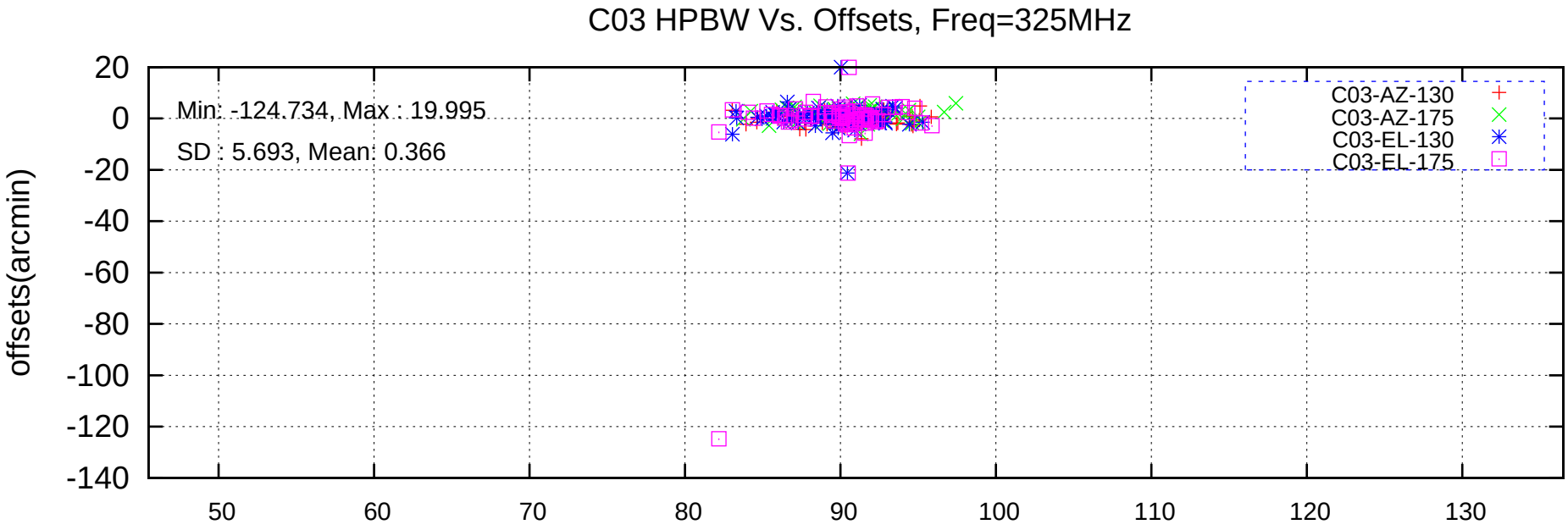
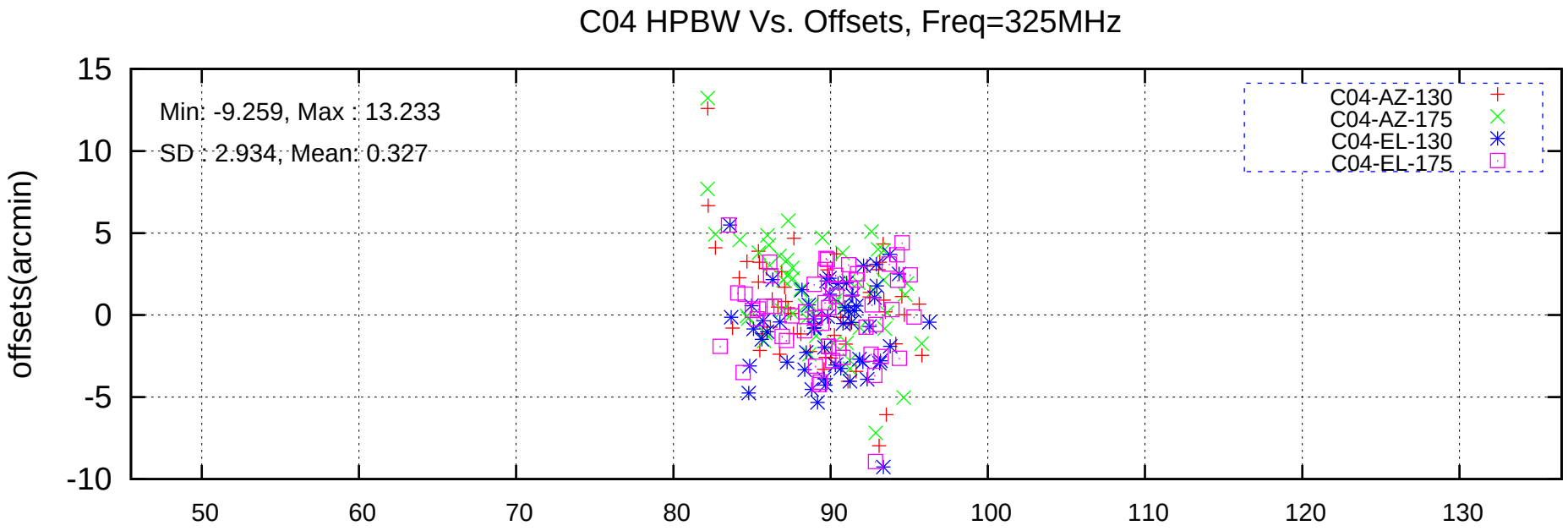
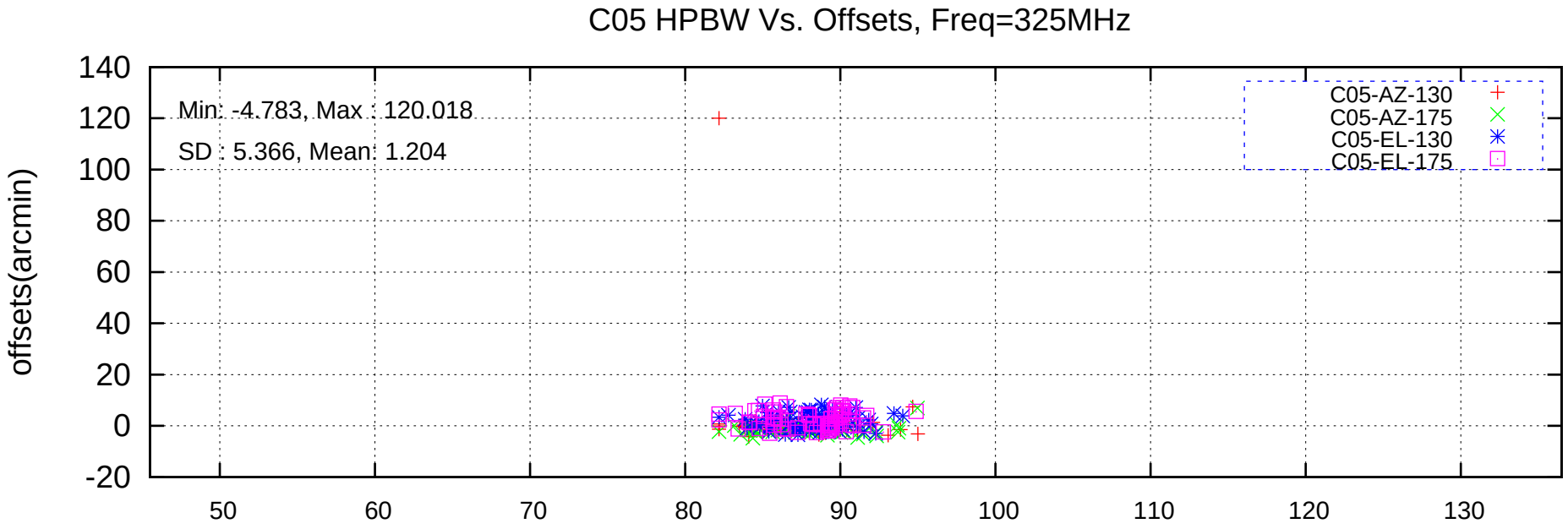

C00 HPBW Vs. Offsets, Freq=325MHz
Min: -125.941, Max : 13.959
SD : 6.589, Mean: 0.868
C00-AZ-130
C00-AZ-175
C00-EL-130
C00-EL-175
offsets(arcmin)
20
0
-20
-40
-60
-80
-100
-120
-140
50
60
70
80
90
100
110
120
130

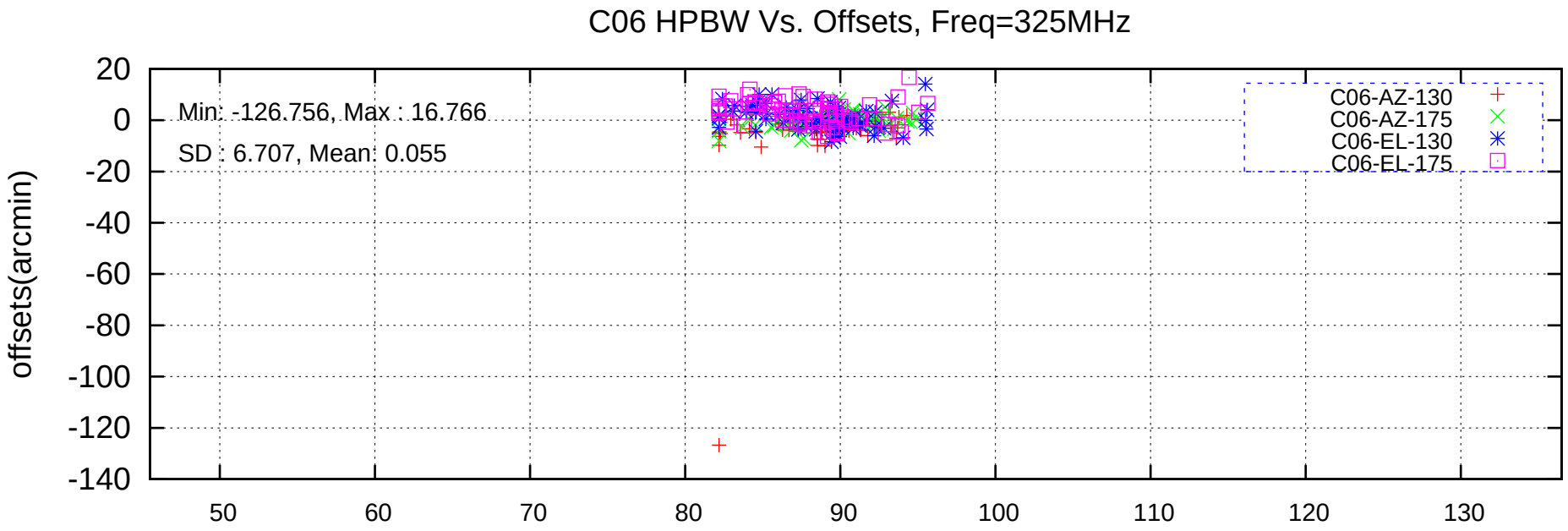

C01 HPBW Vs. Offsets, Freq=325MHz
Min: -128.526, Max : 81.981
SD : 11.727, Mean: 1.072
C01-AZ-130
C01-AZ-175
C01-EL-130
C01-EL-175
offsets(arcmin)
100
50
0
-50
-100
-150
50
60
70
80
90
100
110
120
130

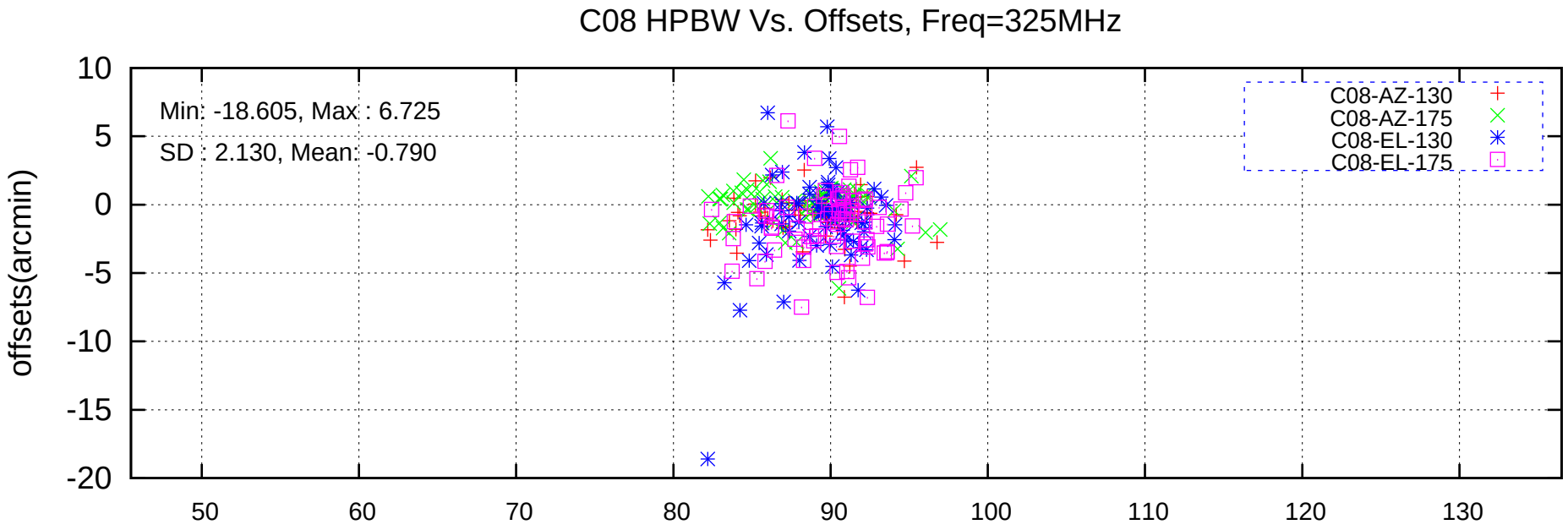

C02 HPBW Vs. Offsets, Freq=325MHz
Min: -125.876, Max : 14.773
SD : 5.737, Mean: 0.320
C02-AZ-130
C02-AZ-175
C02-EL-130
C02-EL-175
offsets(arcmin)
20
0
-20
-40
-60
-80
-100
-120
-140
50
60
70
80
90
100
110
120
130

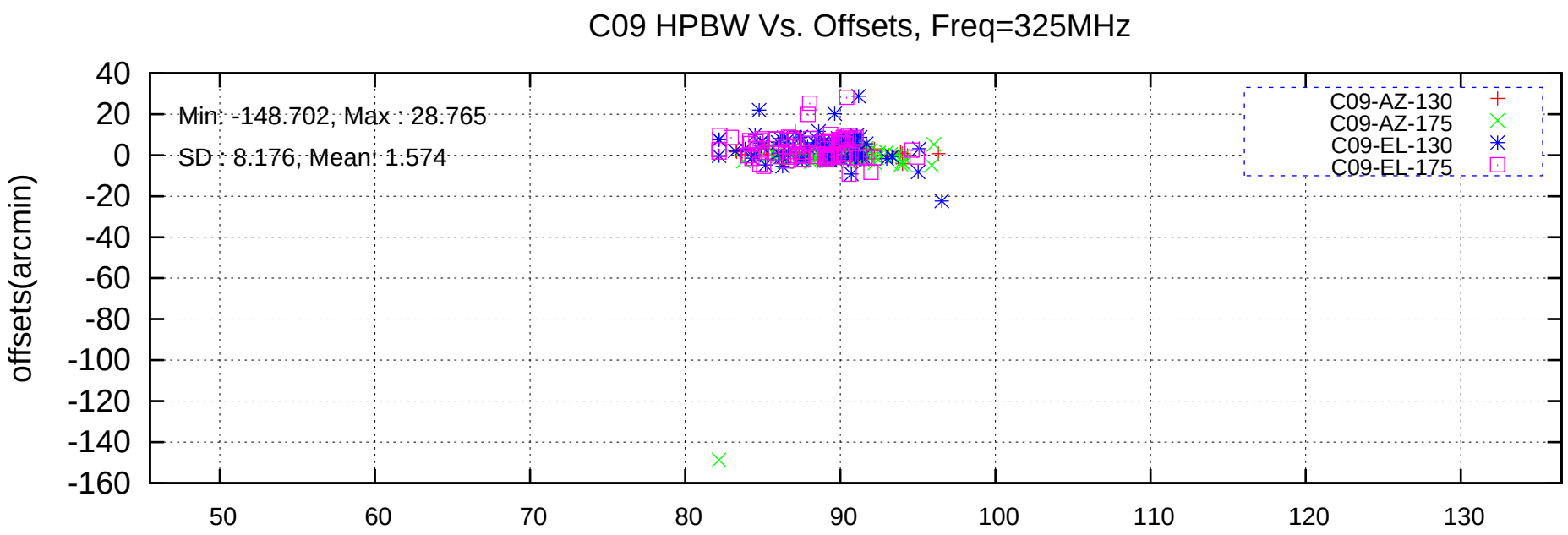

C03 HPBW Vs. Offsets, Freq=325MHz
Min: -124.734, Max : 19.995
SD : 5.693, Mean: 0.366
C03-AZ-130
C03-AZ-175
C03-EL-130
C03-EL-175
offsets(arcmin)
20
0
-20
-40
-60
-80
-100
-120
-140
50
60
70
80
90
100
110
120
130

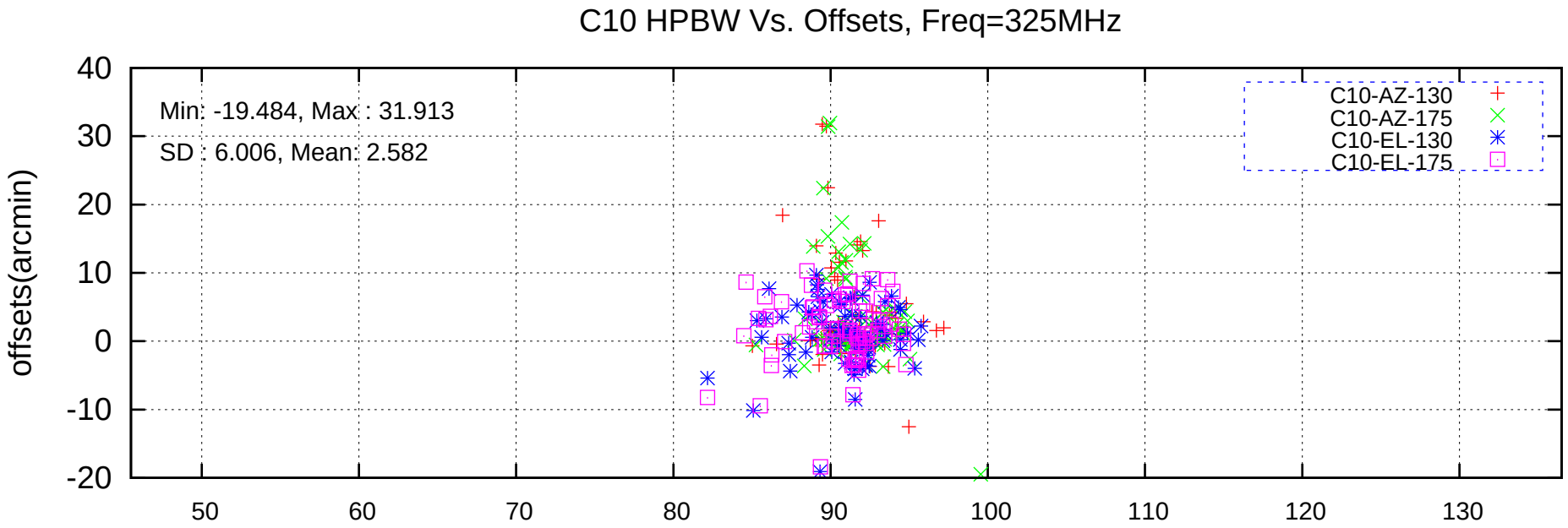

C04 HPBW Vs. Offsets, Freq=325MHz
Min: -9.259, Max : 13.233
SD : 2.934, Mean: 0.327
C04-AZ-130
C04-AZ-175
C04-EL-130
C04-EL-175
offsets(arcmin)
15
10
5
0
-5
-10
50
60
70
80
90
100
110
120
130

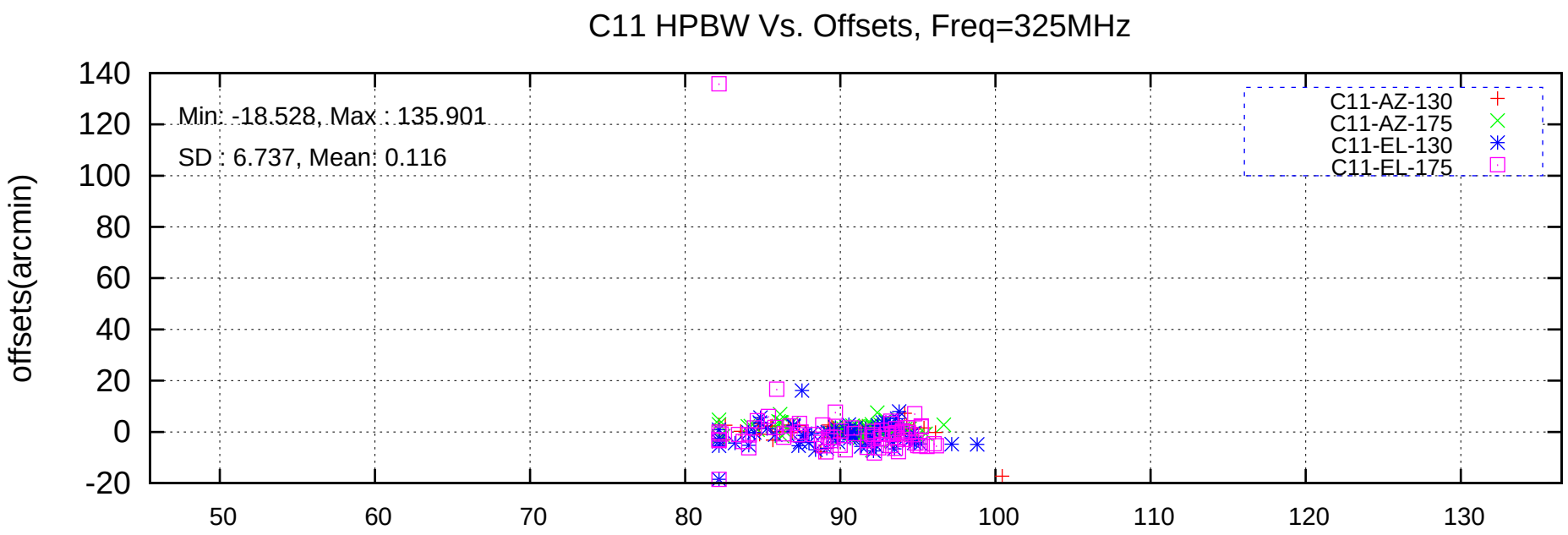

C05 HPBW Vs. Offsets, Freq=325MHz
Min: -4.783, Max : 120.018
SD : 5.366, Mean: 1.204
C05-AZ-130
C05-AZ-175
C05-EL-130
C05-EL-175
offsets(arcmin)
140
120
100
80
60
40
20
0
-20
50
60
70
80
90
100
110
120
130

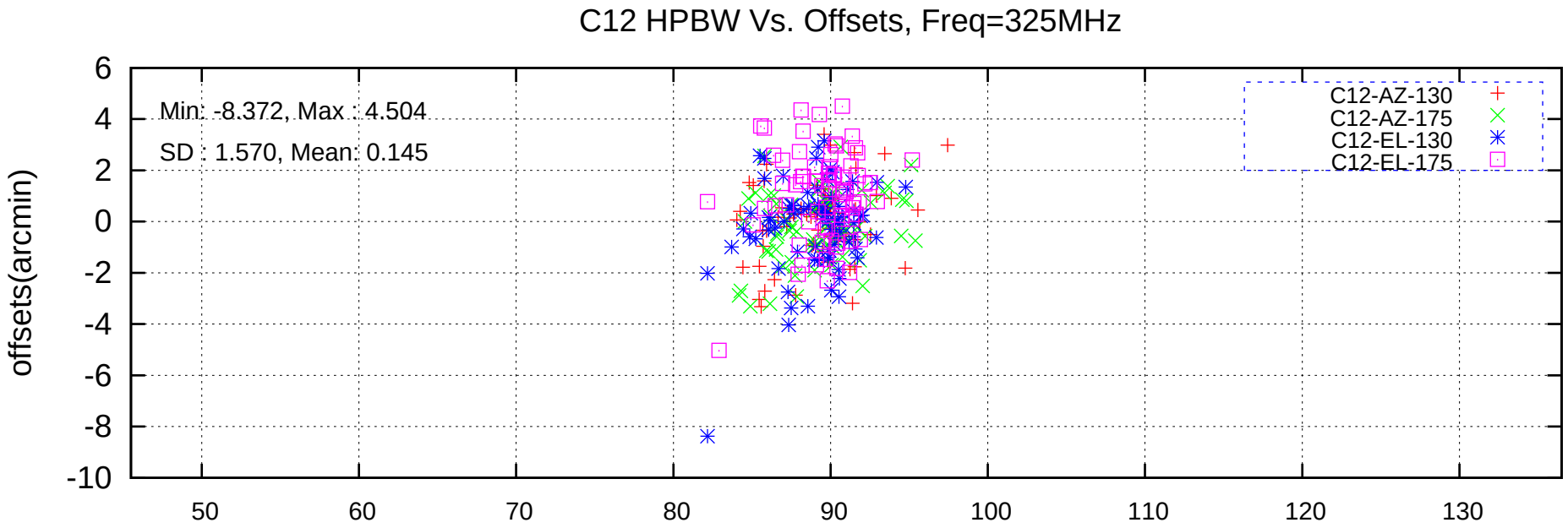

C06 HPBW Vs. Offsets, Freq=325MHz
Min: -126.756, Max : 16.766
SD : 6.707, Mean: 0.055
C06-AZ-130
C06-AZ-175
C06-EL-130
C06-EL-175
offsets(arcmin)
20
0
-20
-40
-60
-80
-100
-120
-140
50
60
70
80
90
100
110
120
130

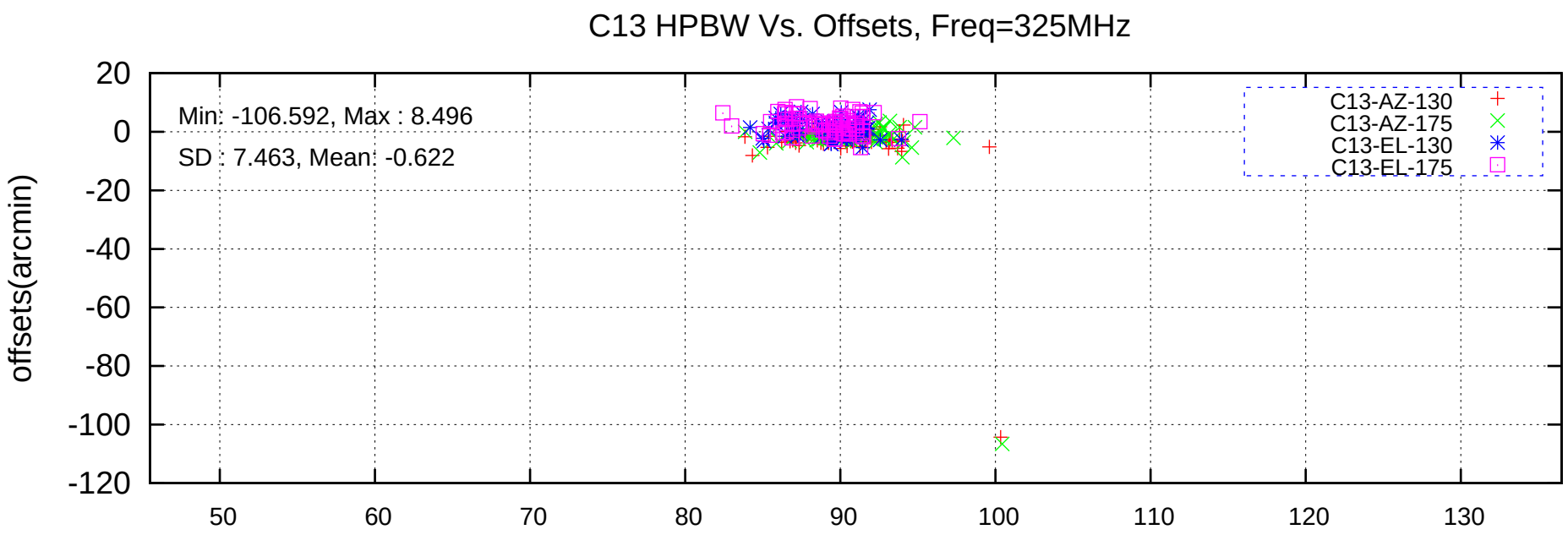

C08 HPBW Vs. Offsets, Freq=325MHz
Min: -18.605, Max : 6.725
SD : 2.130, Mean: -0.790
C08-AZ-130
C08-AZ-175
C08-EL-130
C08-EL-175
offsets(arcmin)
10
5
0
-5
-10
-15
-20
50
60
70
80
90
100
110
120
130

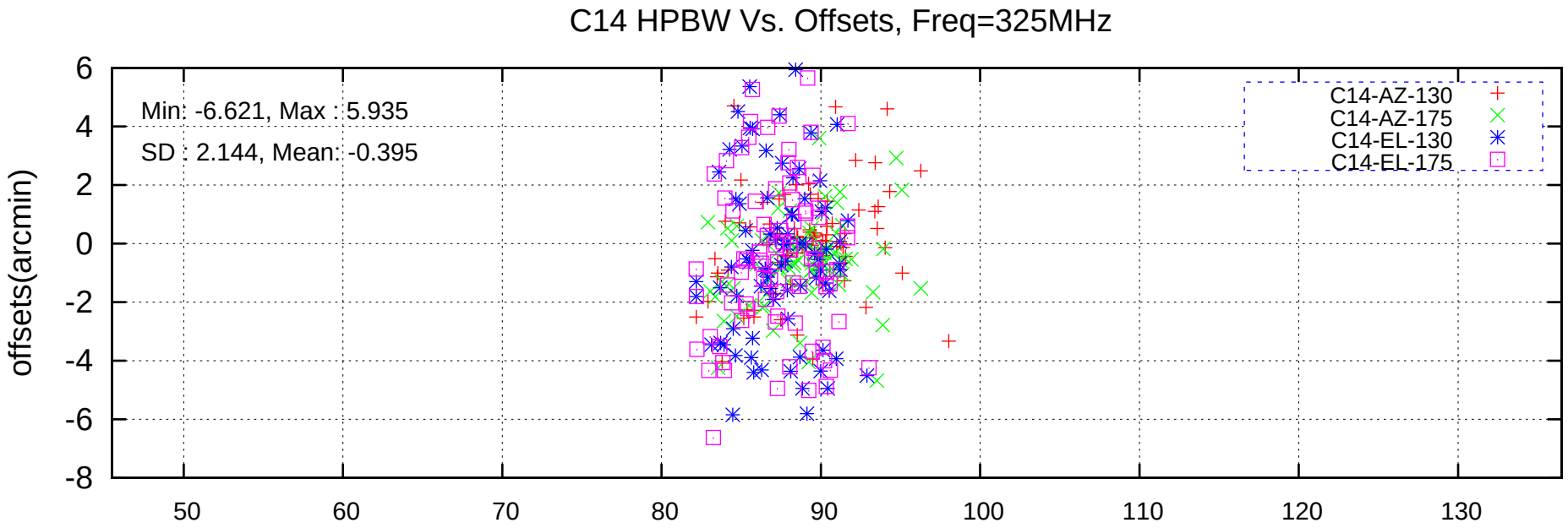

C09 HPBW Vs. Offsets, Freq=325MHz
Min: -148.702, Max : 28.765
SD : 8.176, Mean: 1.574
C09-AZ-130
C09-AZ-175
C09-EL-130
C09-EL-175
offsets(arcmin)
40
20
0
-20
-40
-60
-80
-100
-120
-140
-160
50
60
70
80
90
100
110
120
130

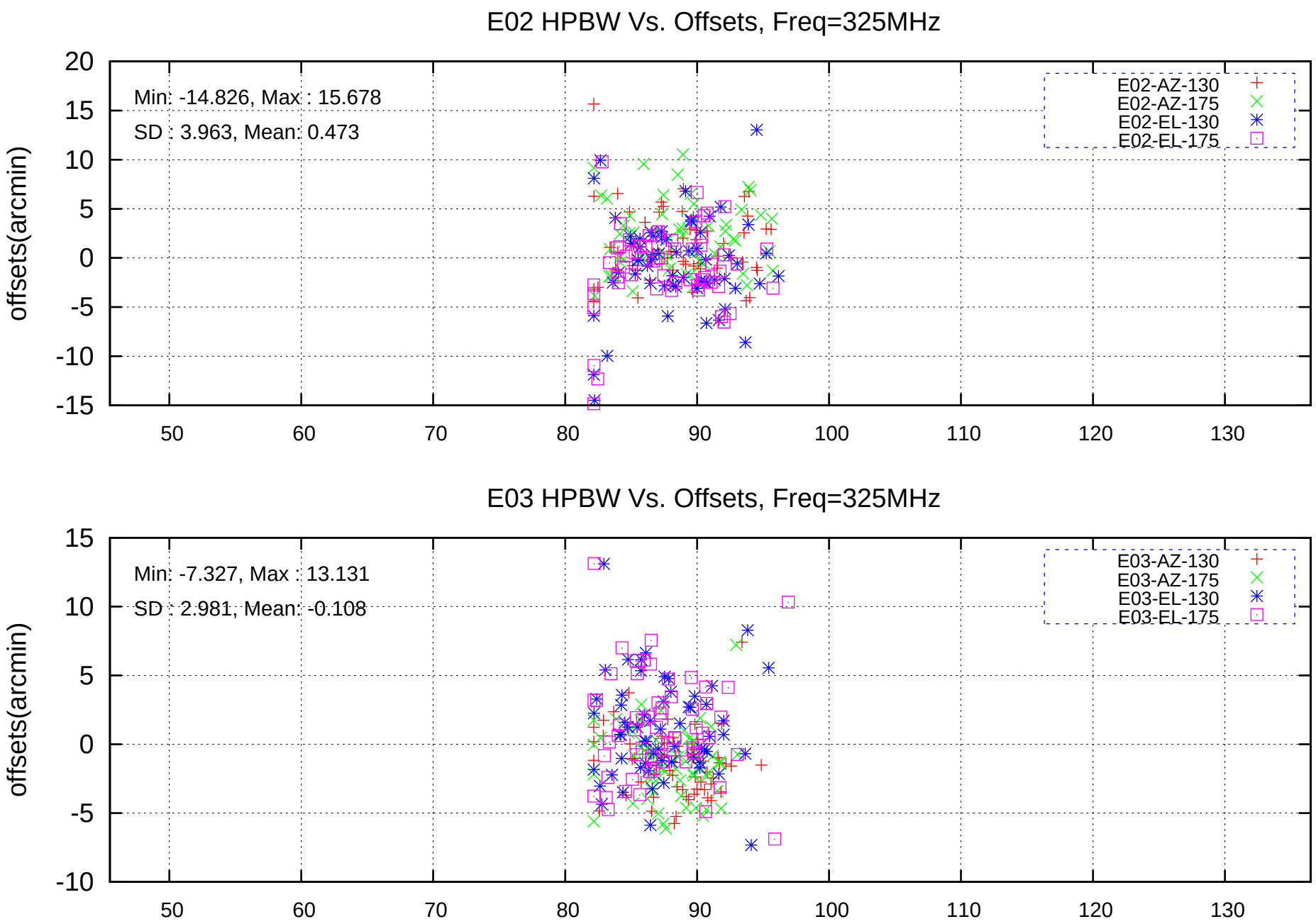

C10 HPBW Vs. Offsets, Freq=325MHz
Min: -19.484, Max : 31.913
SD : 6.006, Mean: 2.582
C10-AZ-130
C10-AZ-175
C10-EL-130
C10-EL-175
offsets(arcmin)
40
30
20
10
0
-10
-20
50
60
70
80
90
100
110
120
130

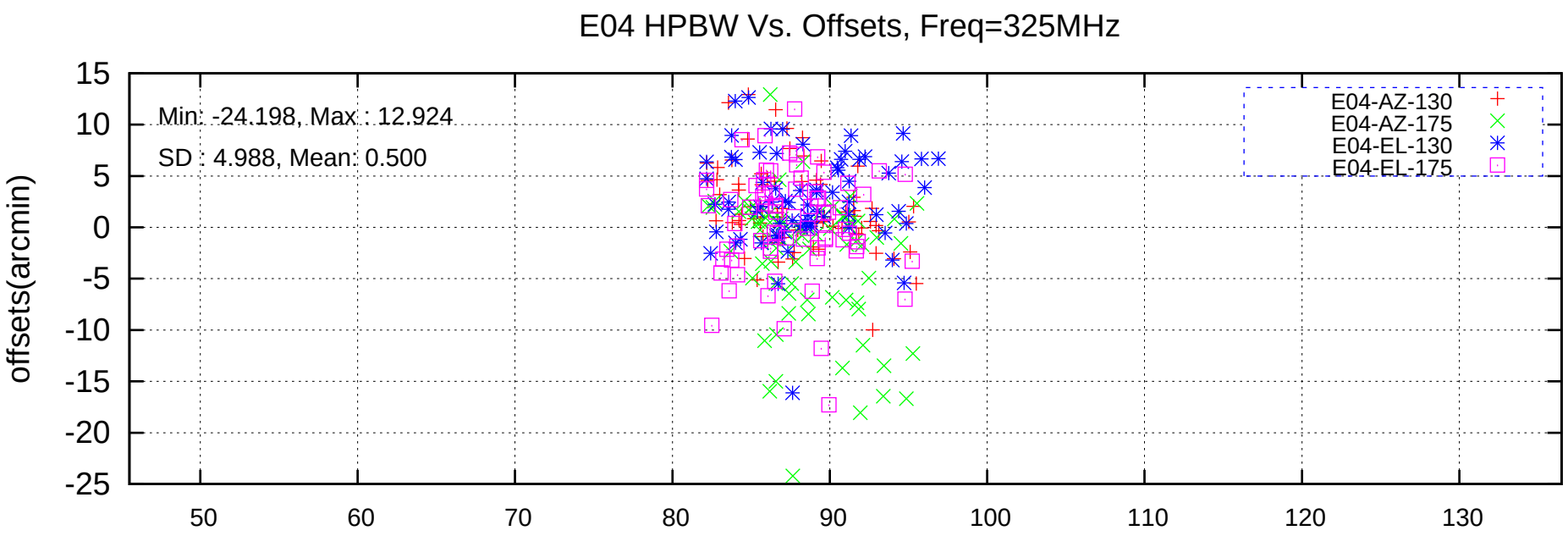

C11 HPBW Vs. Offsets, Freq=325MHz
Min: -18.528, Max : 135.901
SD : 6.737, Mean: 0.116
C11-AZ-130
C11-AZ-175
C11-EL-130
C11-EL-175
offsets(arcmin)
140
120
100
80
60
40
20
0
-20
50
60
70
80
90
100
110
120
130

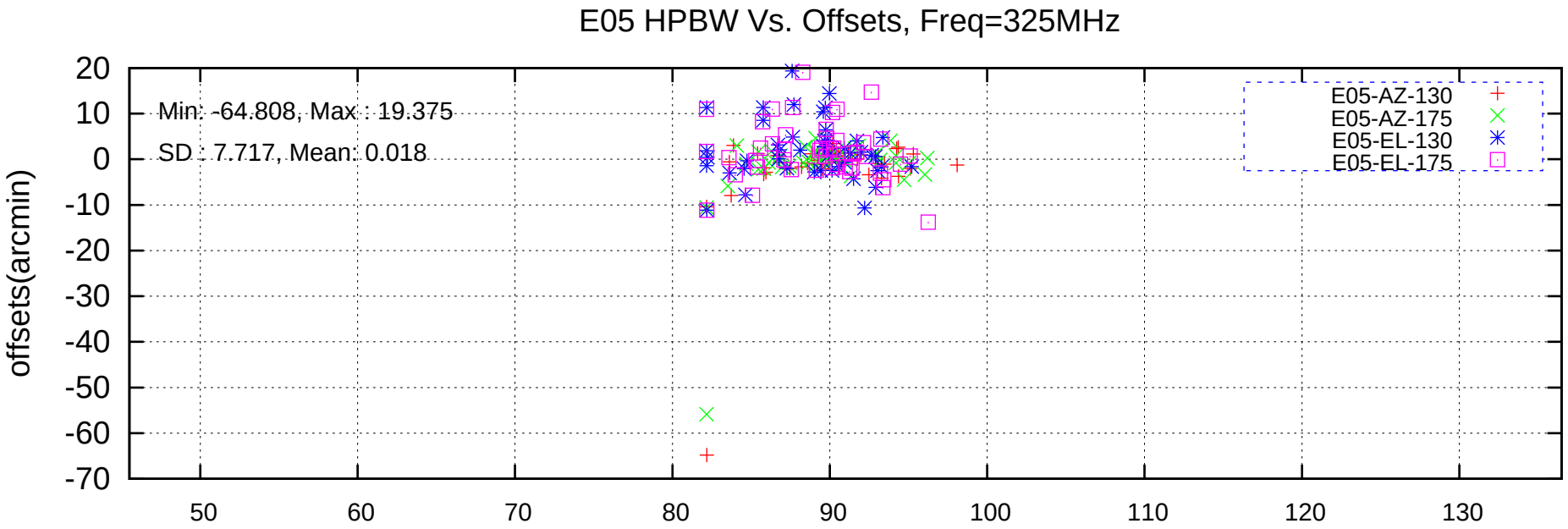

C12 HPBW Vs. Offsets, Freq=325MHz
Min: -8.372, Max : 4.504
SD : 1.570, Mean: 0.145
C12-AZ-130
C12-AZ-175
C12-EL-130
C12-EL-175
offsets(arcmin)
6
4
2
0
-2
-4
-6
-8
-10
50
60
70
80
90
100
110
120
130

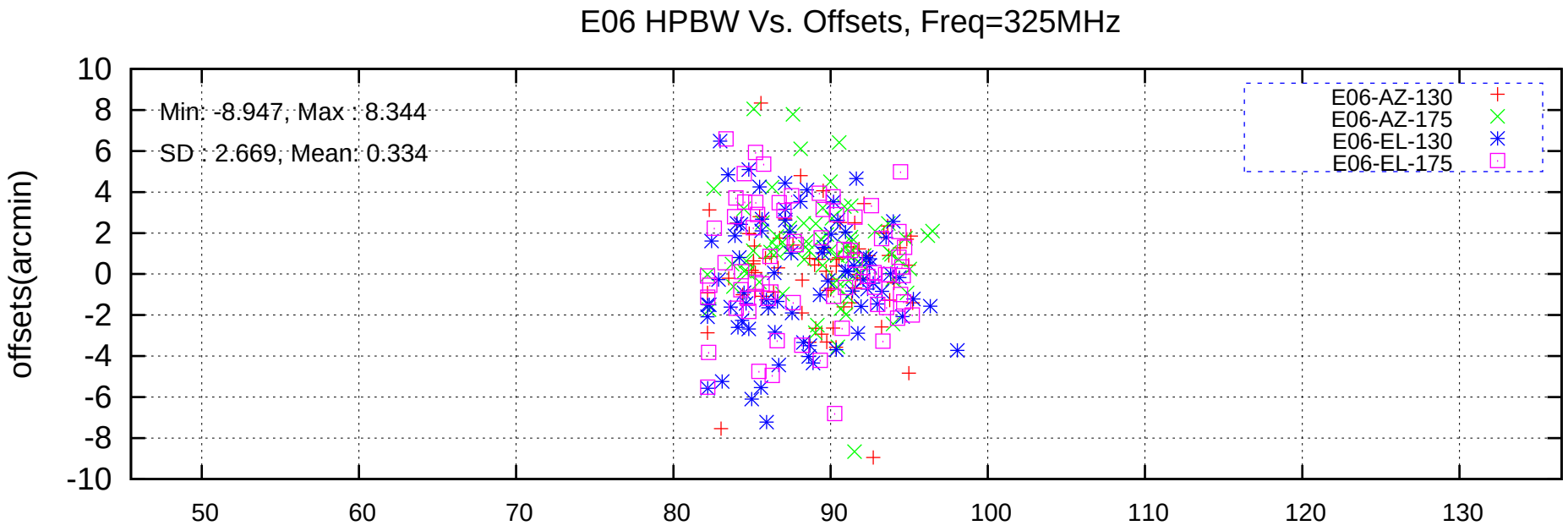

C13 HPBW Vs. Offsets, Freq=325MHz
Min: -106.592, Max : 8.496
SD : 7.463, Mean: -0.622
C13-AZ-130
C13-AZ-175
C13-EL-130
C13-EL-175
offsets(arcmin)
20
0
-20
-40
-60
-80
-100
-120
50
60
70
80
90
100
110
120
130

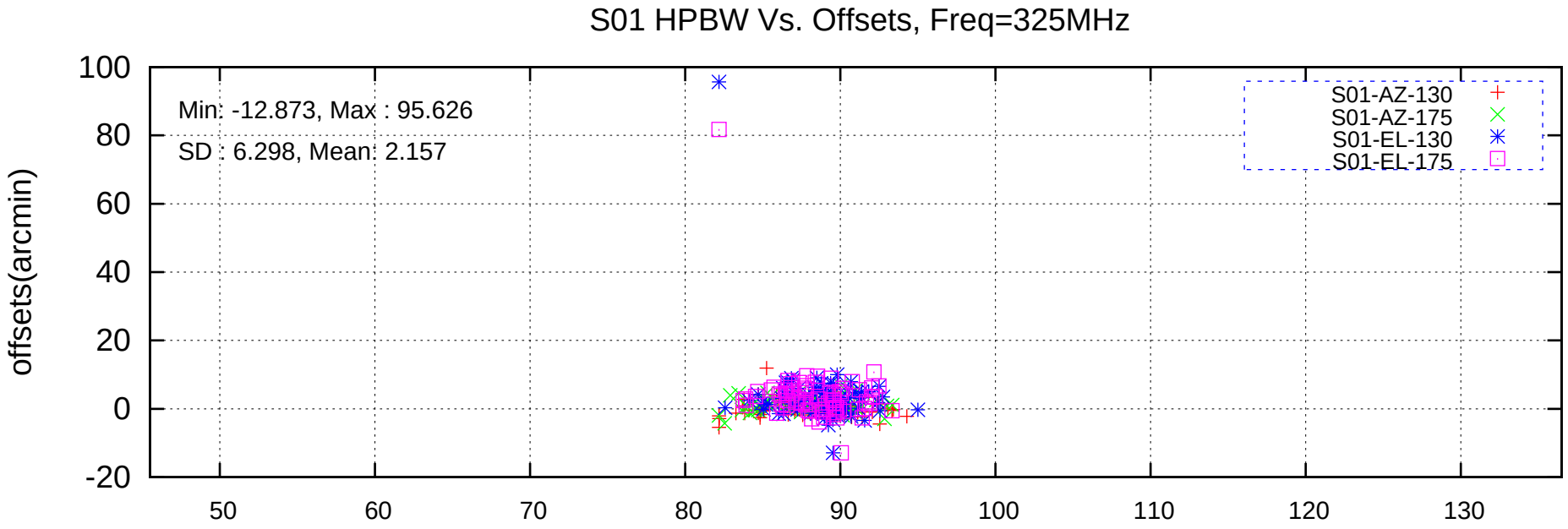

C14 HPBW Vs. Offsets, Freq=325MHz
Min: -6.621, Max : 5.935
SD : 2.144, Mean: -0.395
C14-AZ-130
C14-AZ-175
C14-EL-130
C14-EL-175
offsets(arcmin)
6
4
2
0
-2
-4
-6
-8
50
60
70
80
90
100
110
120
130

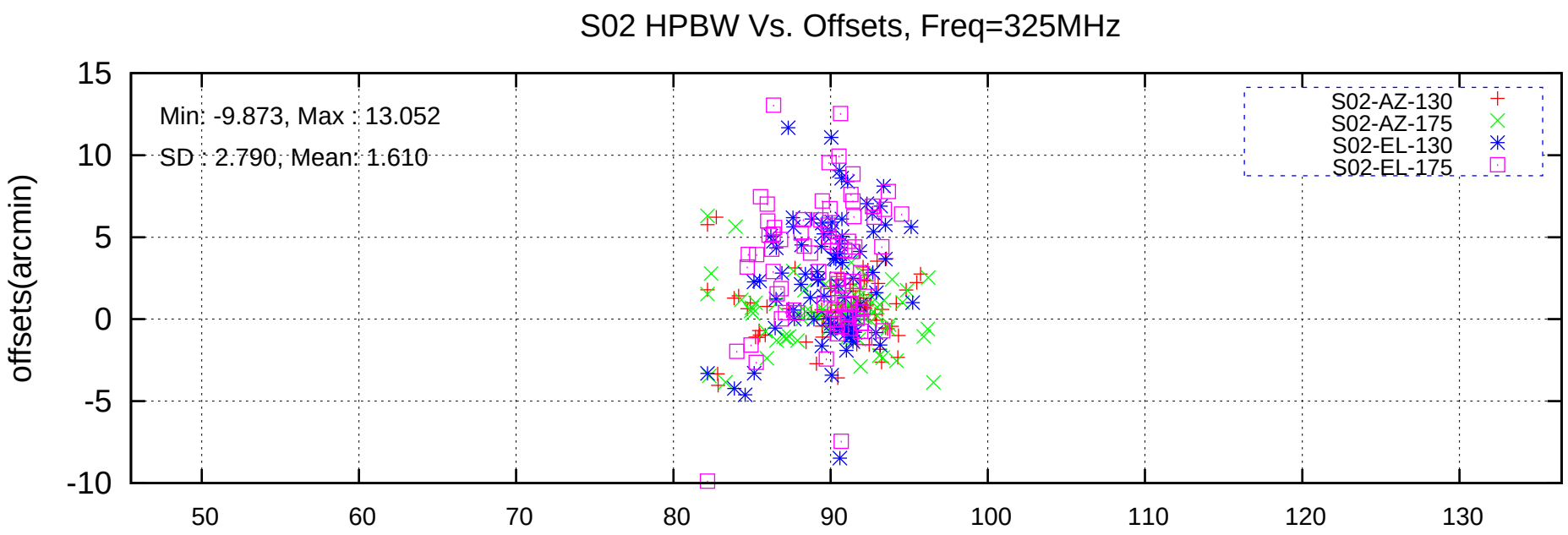

E02 HPBW Vs. Offsets, Freq=325MHz
Min: -14.826, Max : 15.678
SD : 3.963, Mean: 0.473
E02-AZ-130
E02-AZ-175
E02-EL-130
E02-EL-175
offsets(arcmin)
20
15
10
5
0
-5
-10
-15
50
60
70
80
90
100
110
120
130
E03 HPBW Vs. Offsets, Freq=325MHz
Min: -7.327, Max : 13.131
SD : 2.981, Mean: -0.108
E03-AZ-130
E03-AZ-175
E03-EL-130
E03-EL-175
offsets(arcmin)
15
10
5
0
-5
-10
50
60
70
80
90
100
110
120
130

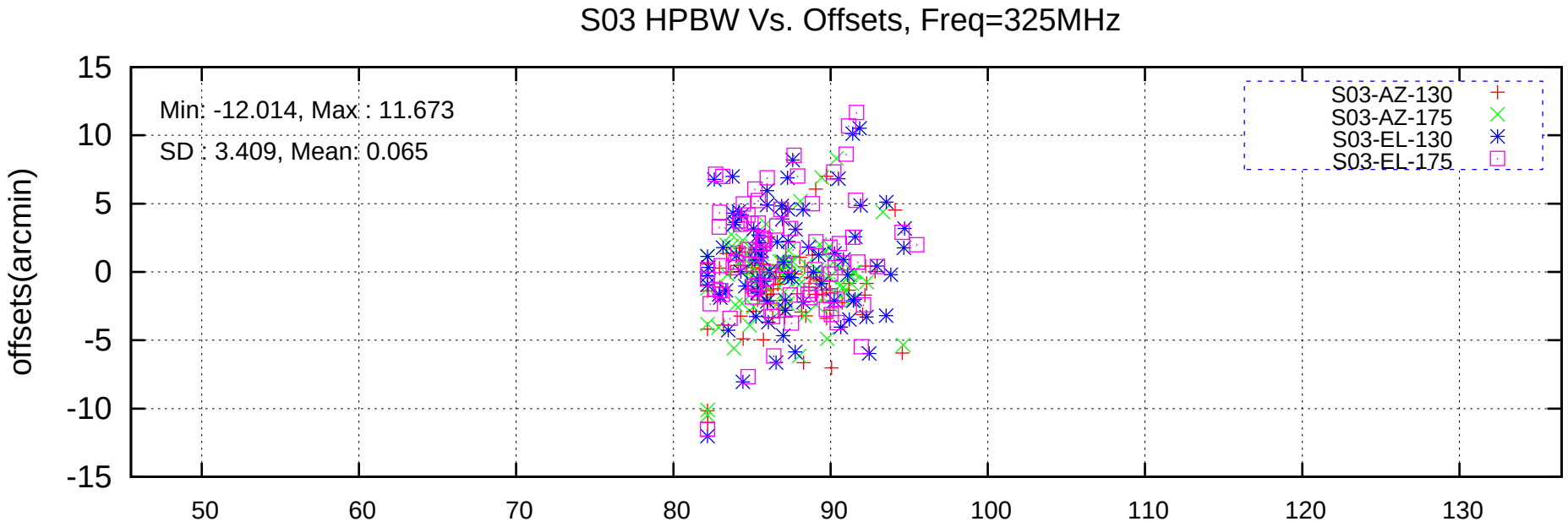

E04 HPBW Vs. Offsets, Freq=325MHz
Min: -24.198, Max : 12.924
SD : 4.988, Mean: 0.500
E04-AZ-130
E04-AZ-175
E04-EL-130
E04-EL-175
offsets(arcmin)
15
10
5
0
-5
-10
-15
-20
-25
50
60
70
80
90
100
110
120
130

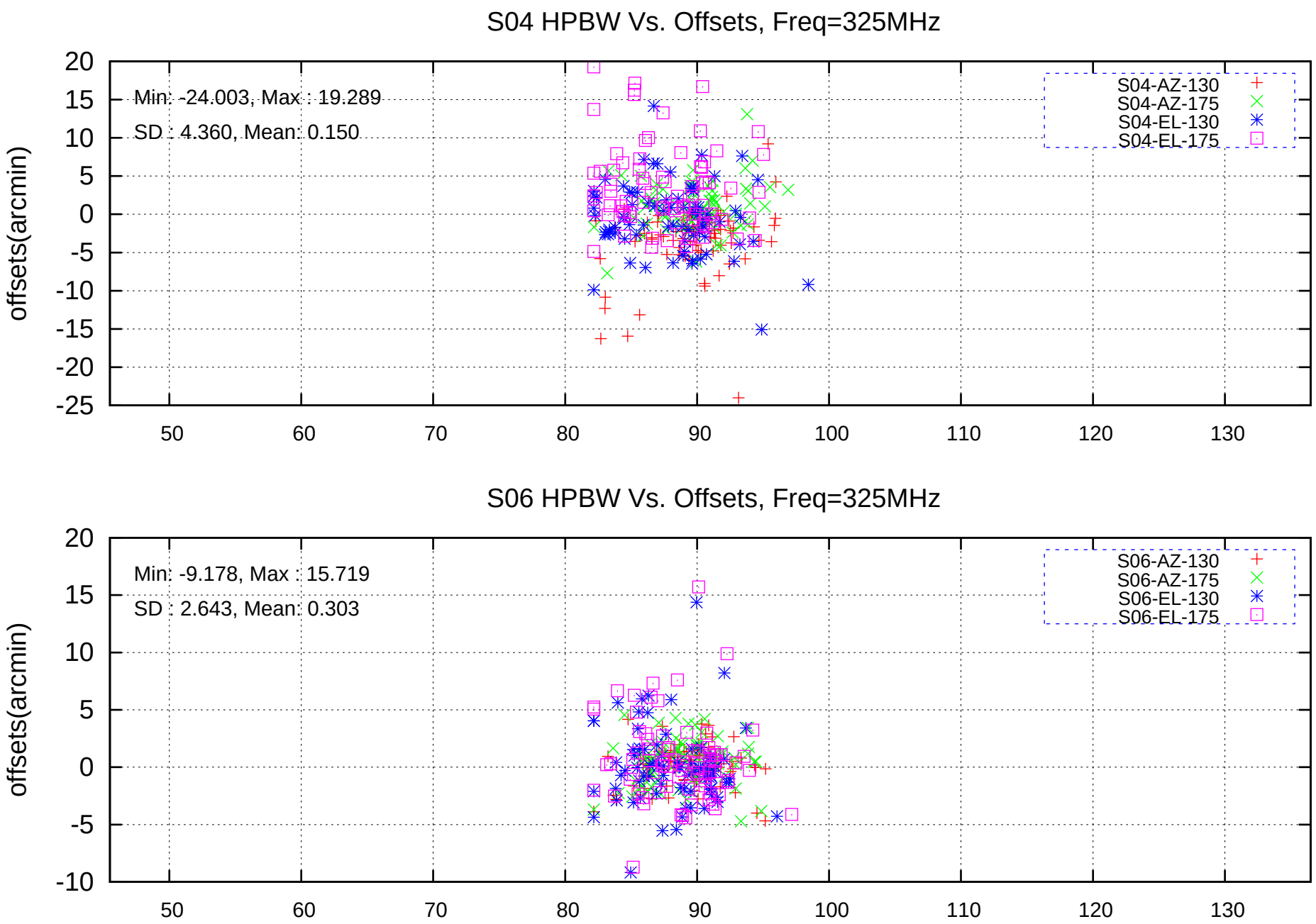

E05 HPBW Vs. Offsets, Freq=325MHz
Min: -64.808, Max : 19.375
SD : 7.717, Mean: 0.018
E05-AZ-130
E05-AZ-175
E05-EL-130
E05-EL-175
offsets(arcmin)
20
10
0
-10
-20
-30
-40
-50
-60
-70
50
60
70
80
90
100
110
120
130

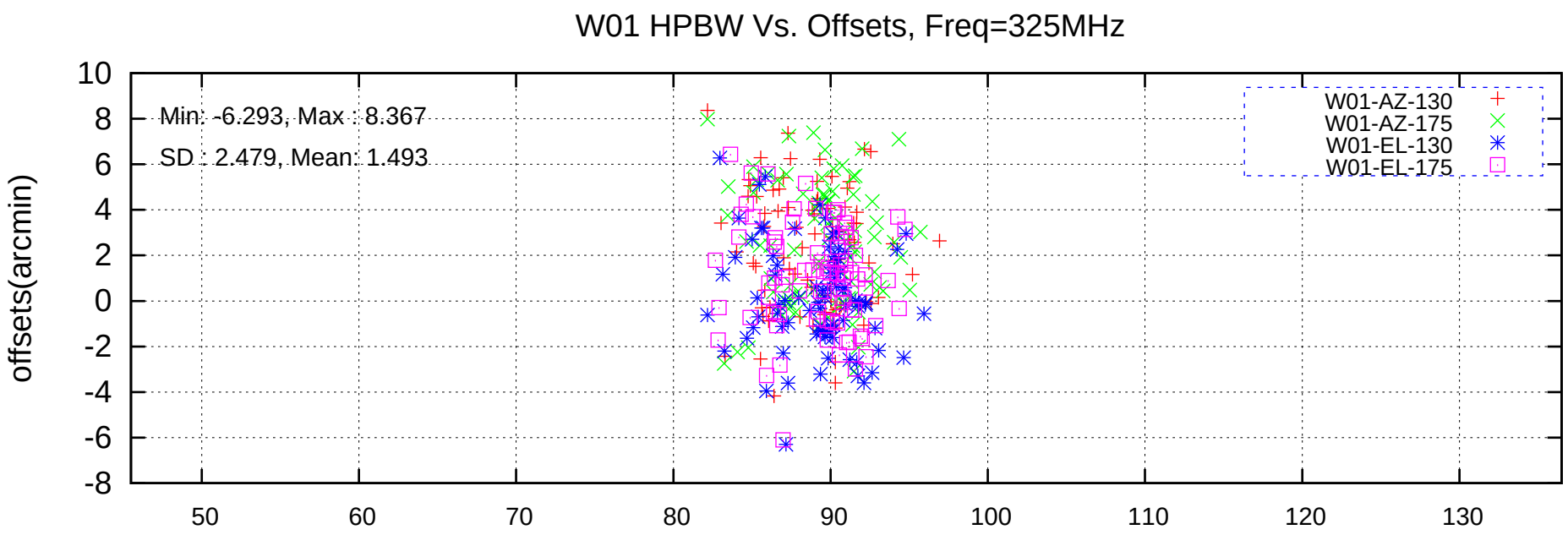

E06 HPBW Vs. Offsets, Freq=325MHz
Min: -8.947, Max : 8.344
SD : 2.669, Mean: 0.334
E06-AZ-130
E06-AZ-175
E06-EL-130
E06-EL-175
offsets(arcmin)
10
8
6
4
2
0
-2
-4
-6
-8
-10
50
60
70
80
90
100
110
120
130

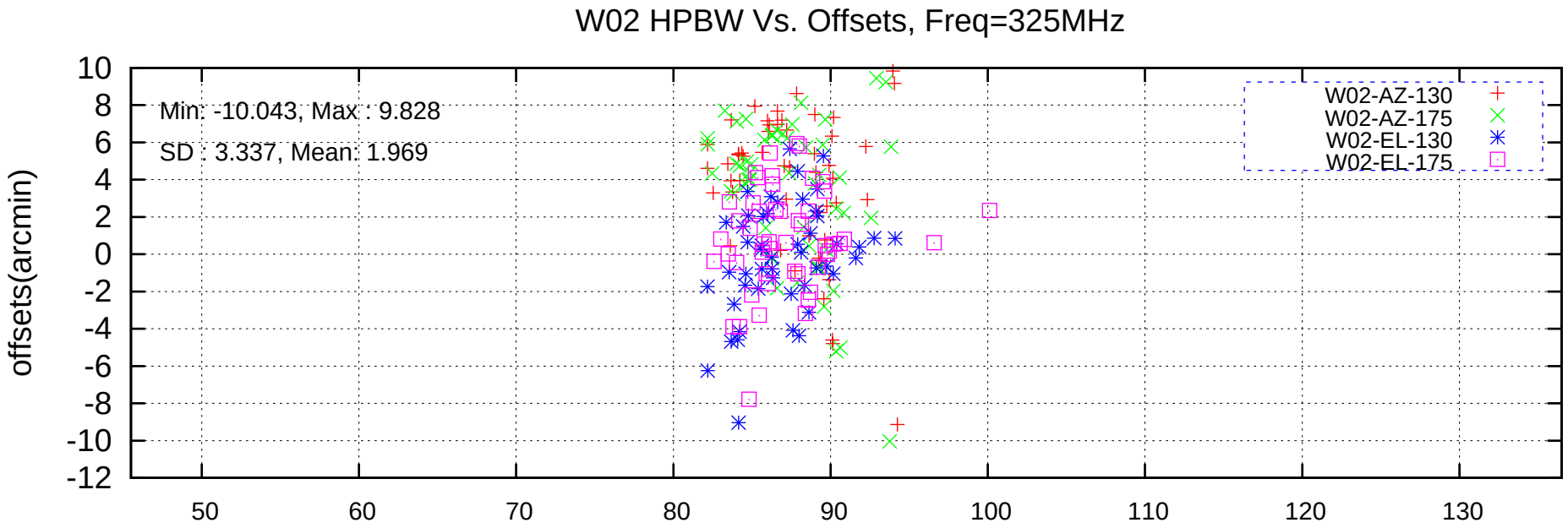

S01 HPBW Vs. Offsets, Freq=325MHz
Min: -12.873, Max : 95.626
SD : 6.298, Mean: 2.157
S01-AZ-130
S01-AZ-175
S01-EL-130
S01-EL-175
offsets(arcmin)
100
80
60
40
20
0
-20
50
60
70
80
90
100
110
120
130

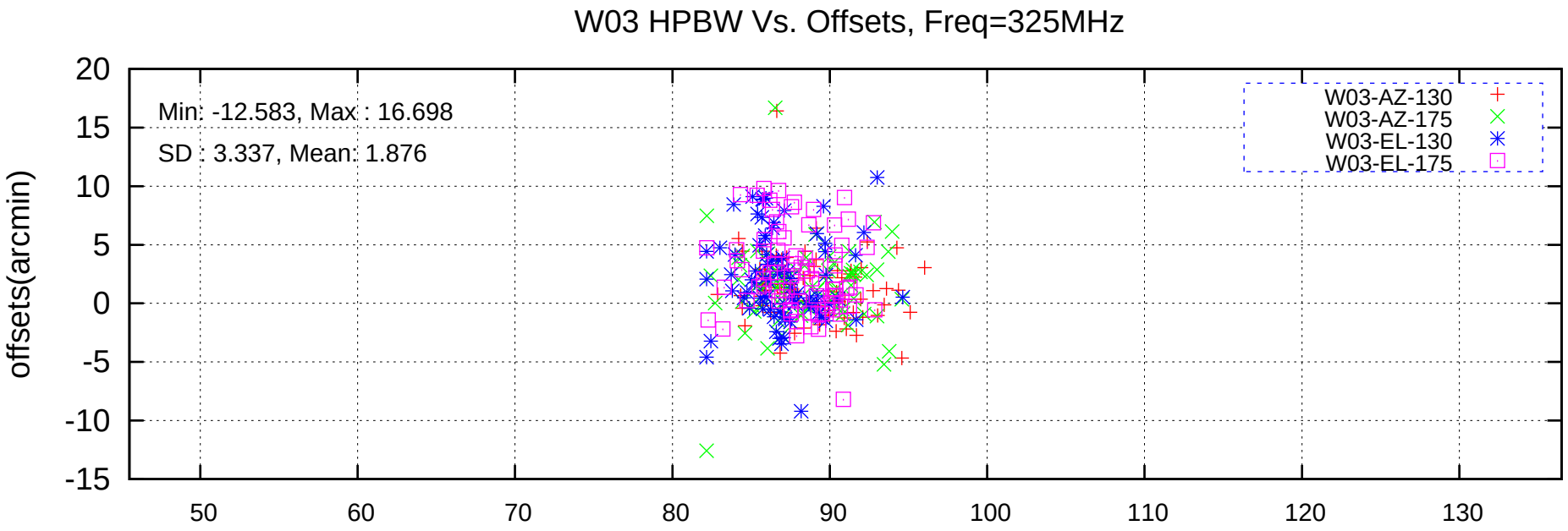

S02 HPBW Vs. Offsets, Freq=325MHz
Min: -9.873, Max : 13.052
SD : 2.790, Mean: 1.610
S02-AZ-130
S02-AZ-175
S02-EL-130
S02-EL-175
offsets(arcmin)
15
10
5
0
-5
-10
50
60
70
80
90
100
110
120
130

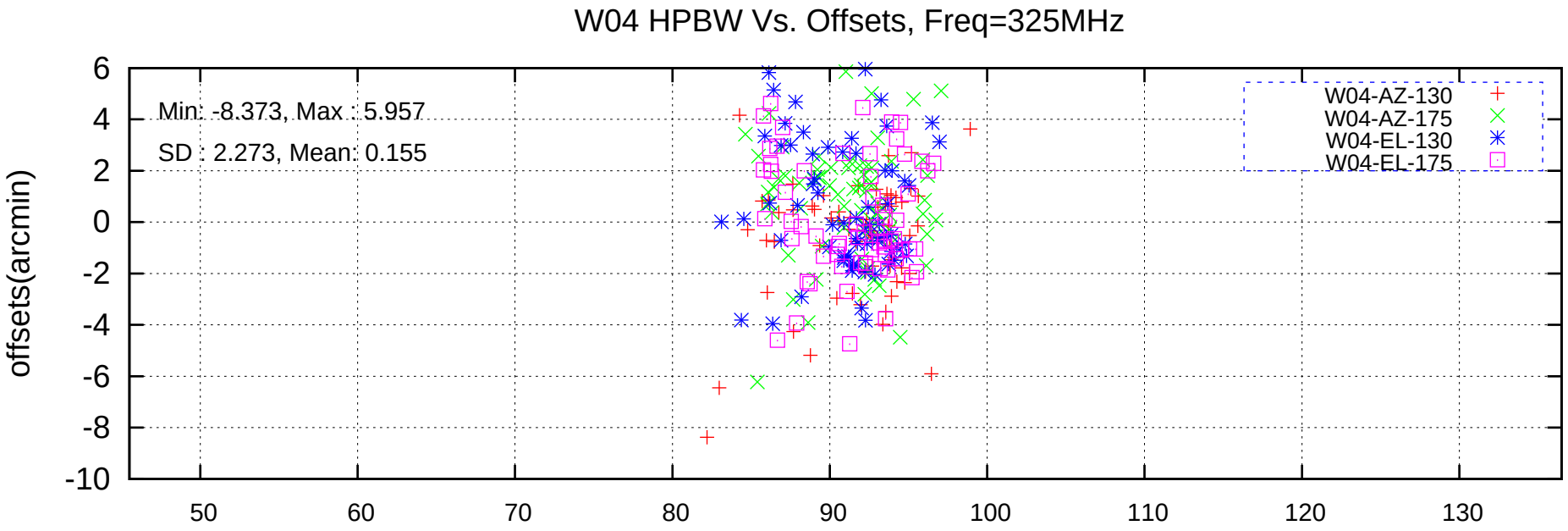

S03 HPBW Vs. Offsets, Freq=325MHz
Min: -12.014, Max : 11.673
SD : 3.409, Mean: 0.065
S03-AZ-130
S03-AZ-175
S03-EL-130
S03-EL-175
offsets(arcmin)
15
10
5
0
-5
-10
-15
50
60
70
80
90
100
110
120
130

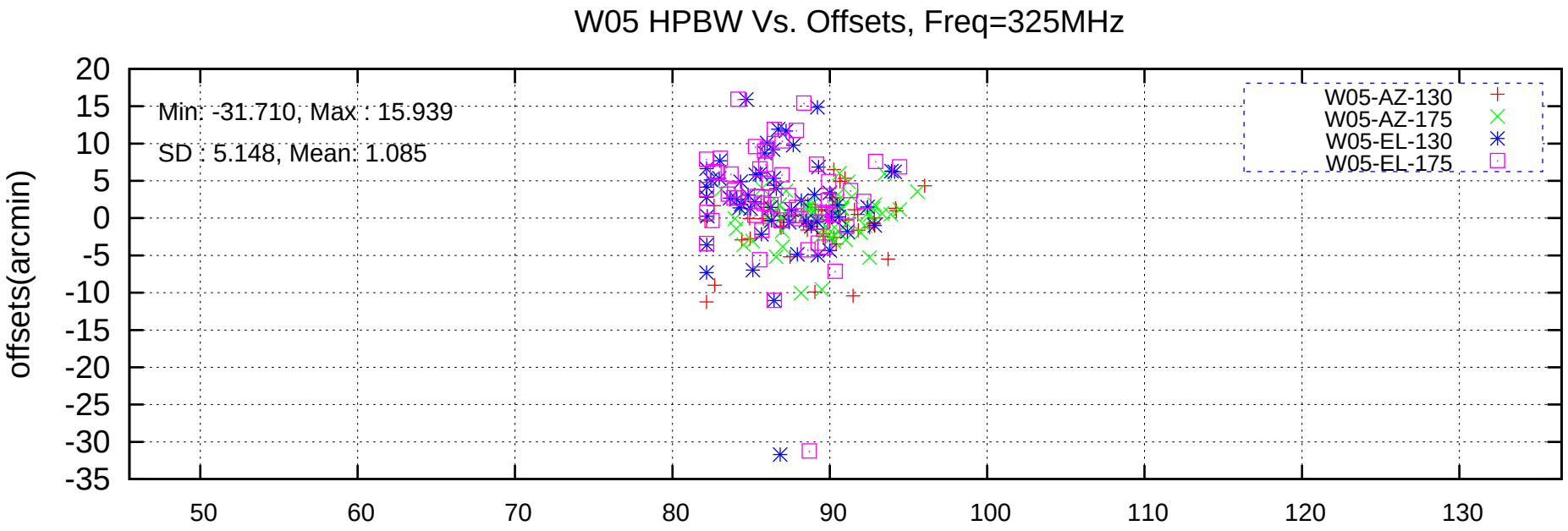

S04 HPBW Vs. Offsets, Freq=325MHz
Min: -24.003, Max : 19.289
SD : 4.360, Mean: 0.150
S04-AZ-130
S04-AZ-175
S04-EL-130
S04-EL-175
offsets(arcmin)
20
15
10
5
0
-5
-10
-15
-20
-25
50
60
70
80
90
100
110
120
130
S06 HPBW Vs. Offsets, Freq=325MHz
Min: -9.178, Max : 15.719
SD : 2.643, Mean: 0.303
S06-AZ-130
S06-AZ-175
S06-EL-130
S06-EL-175
offsets(arcmin)
20
15
10
5
0
-5
-10
50
60
70
80
90
100
110
120
130

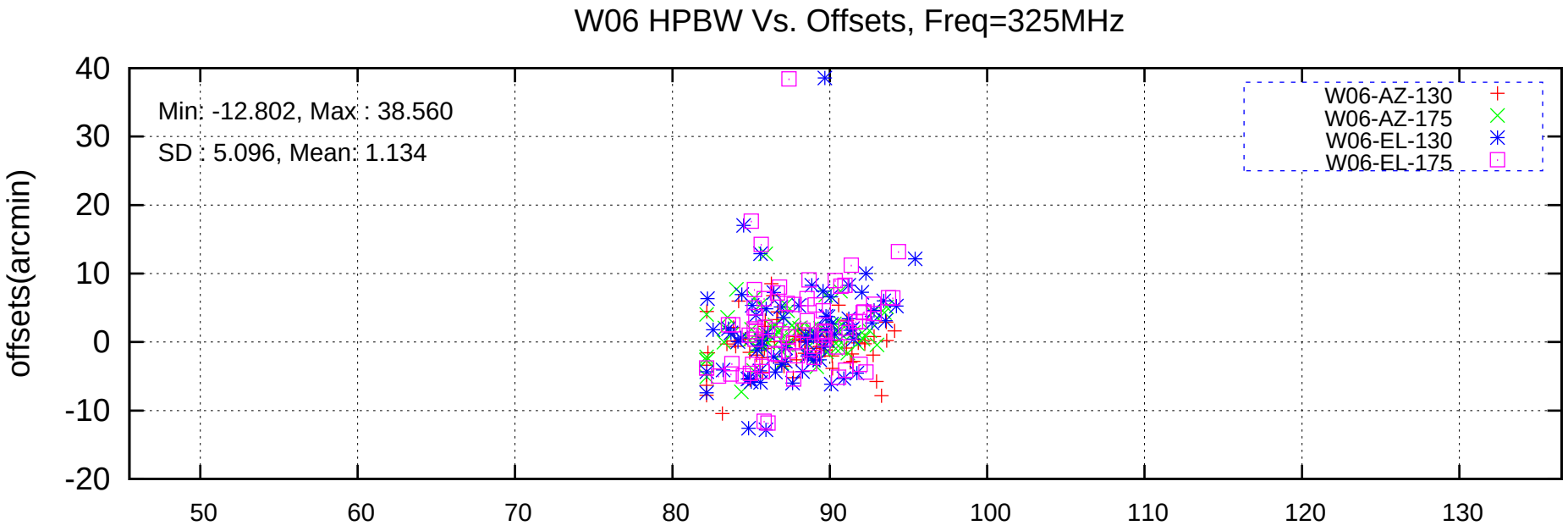

W01 HPBW Vs. Offsets, Freq=325MHz
Min: -6.293, Max : 8.367
SD : 2.479, Mean: 1.493
W01-AZ-130
W01-AZ-175
W01-EL-130
W01-EL-175
offsets(arcmin)
10
8
6
4
2
0
-2
-4
-6
-8
50
60
70
80
90
100
110
120
130


W02 HPBW Vs. Offsets, Freq=325MHz
Min: -10.043, Max : 9.828
SD : 3.337, Mean: 1.969
W02-AZ-130
W02-AZ-175
W02-EL-130
W02-EL-175
offsets(arcmin)
10
8
6
4
2
0
-2
-4
-6
-8
-10
-12
50
60
70
80
90
100
110
120
130


W03 HPBW Vs. Offsets, Freq=325MHz
Min: -12.583, Max : 16.698
SD : 3.337, Mean: 1.876
W03-AZ-130
W03-AZ-175
W03-EL-130
W03-EL-175
offsets(arcmin)
20
15
10
5
0
-5
-10
-15
50
60
70
80
90
100
110
120
130


W04 HPBW Vs. Offsets, Freq=325MHz
Min: -8.373, Max : 5.957
SD : 2.273, Mean: 0.155
W04-AZ-130
W04-AZ-175
W04-EL-130
W04-EL-175
offsets(arcmin)
6
4
2
0
-2
-4
-6
-8
-10
50
60
70
80
90
100
110
120
130


W05 HPBW Vs. Offsets, Freq=325MHz
Min: -31.710, Max : 15.939
SD : 5.148, Mean: 1.085
W05-AZ-130
W05-AZ-175
W05-EL-130
W05-EL-175
offsets(arcmin)
20
15
10
5
0
-5
-10
-15
-20
-25
-30
-35
50
60
70
80
90
100
110
120
130


W06 HPBW Vs. Offsets, Freq=325MHz
Min: -12.802, Max : 38.560
SD : 5.096, Mean: 1.134
W06-AZ-130
W06-AZ-175
W06-EL-130
W06-EL-175
offsets(arcmin)
40
30
20
10
0
-10
-20
50
60
70
80
90
100
110
120
130