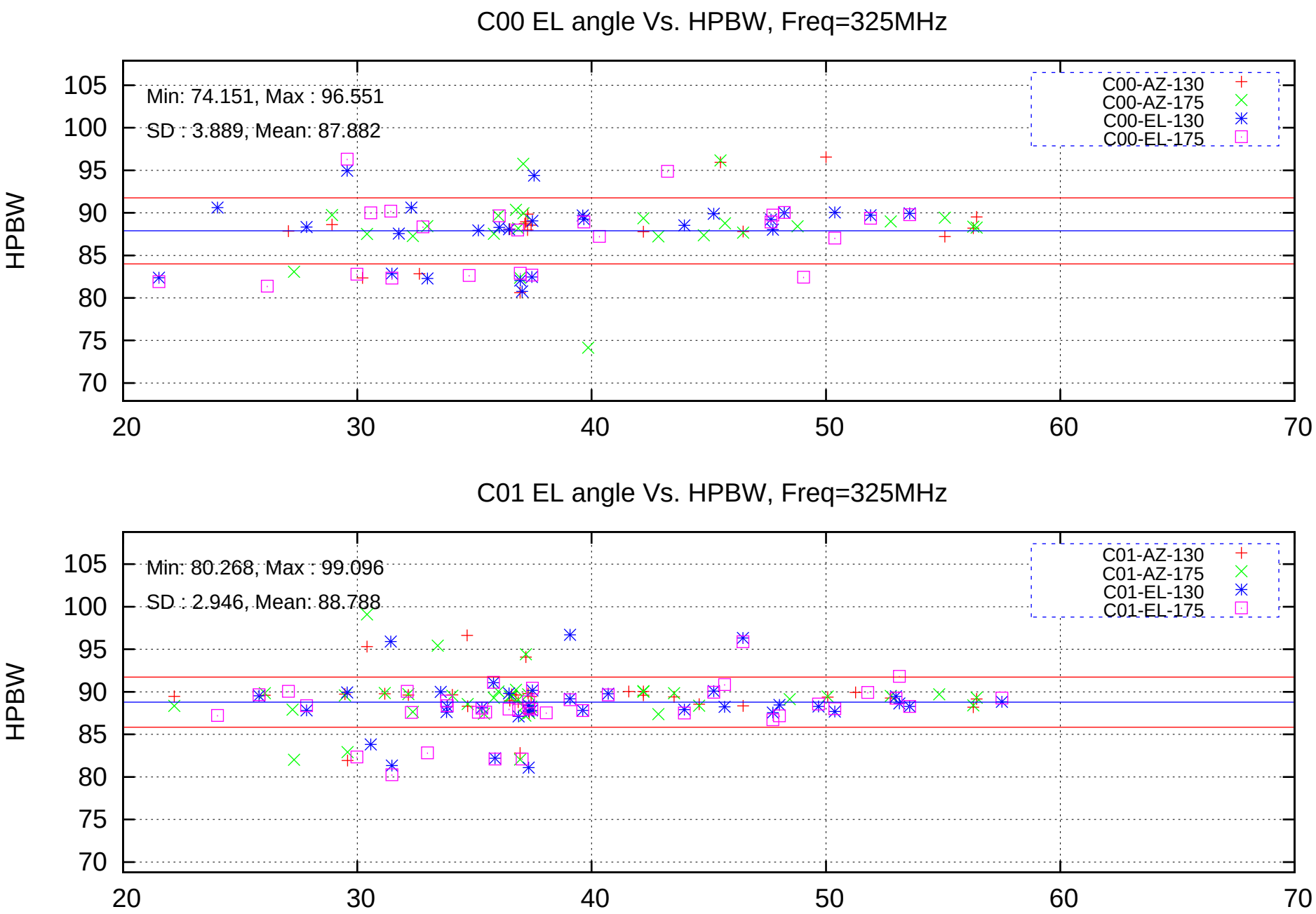
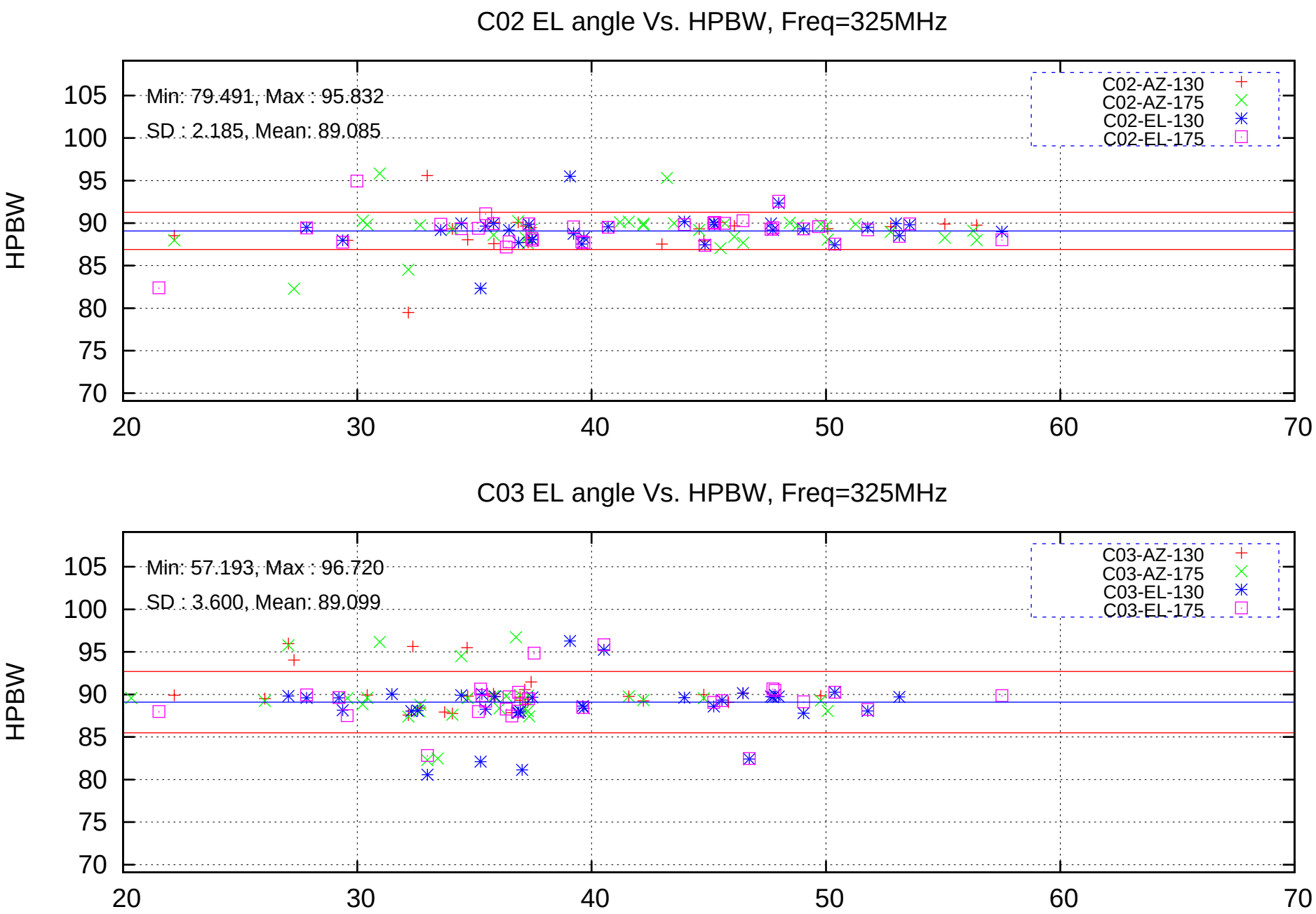
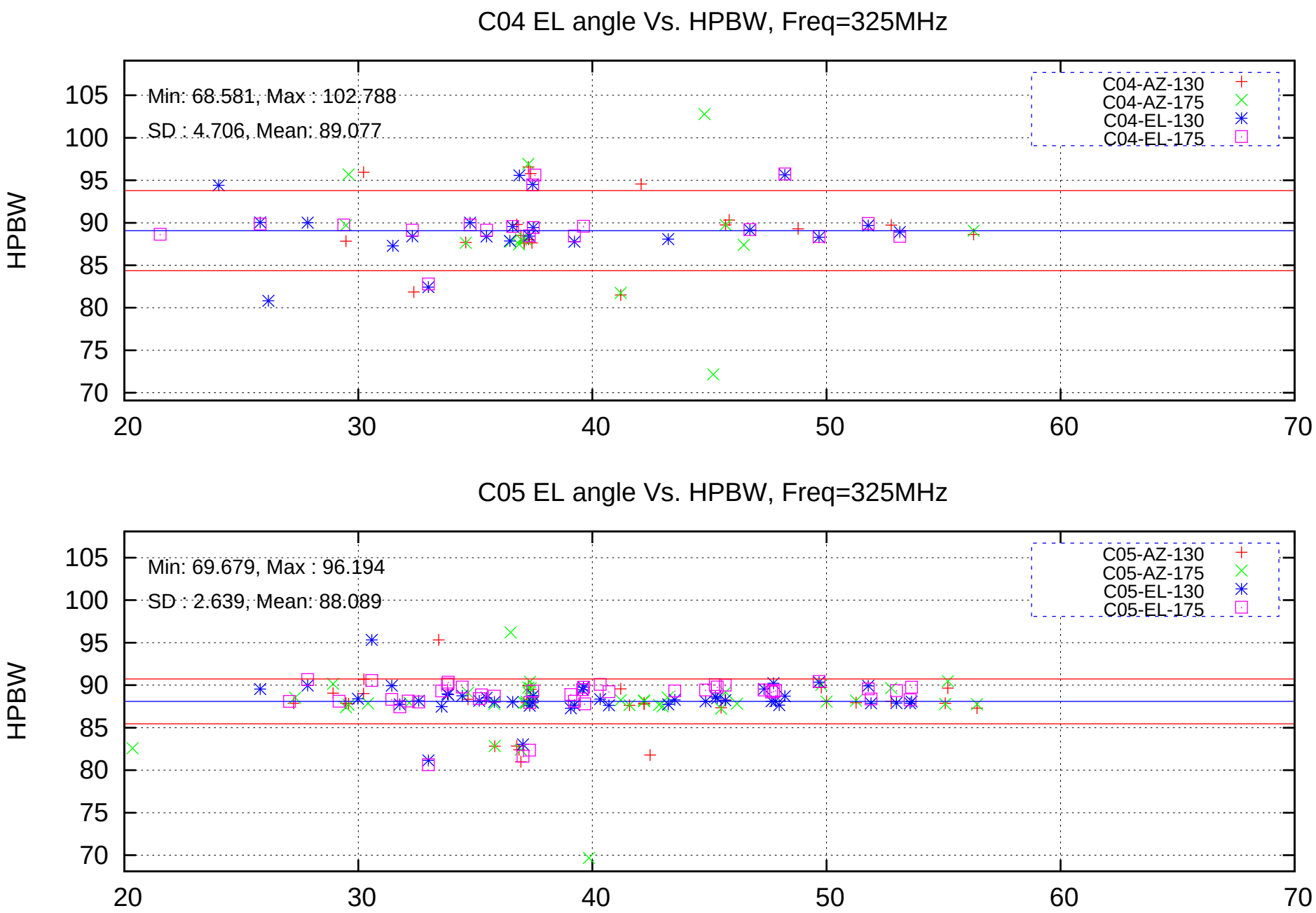
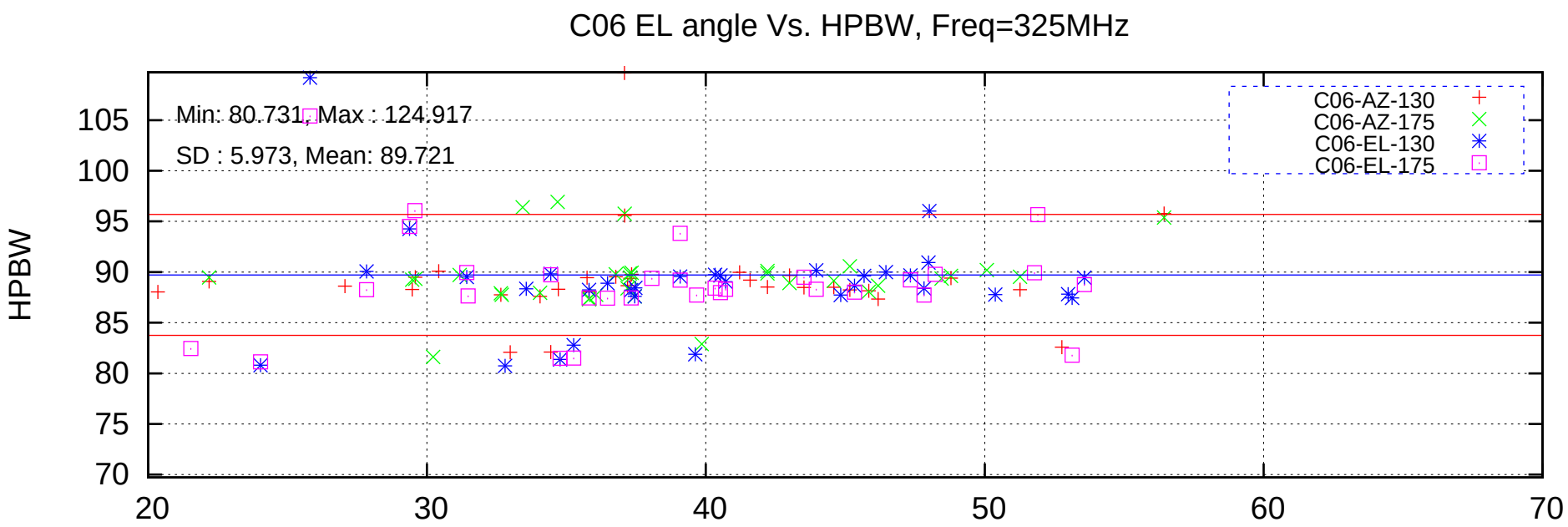
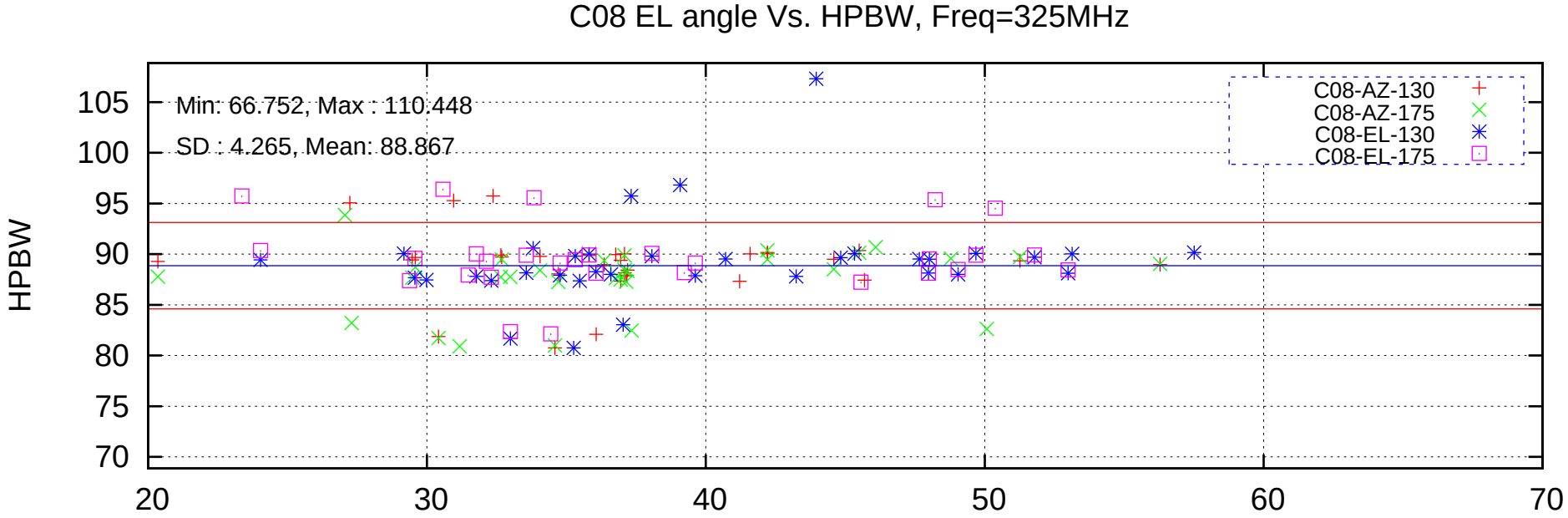
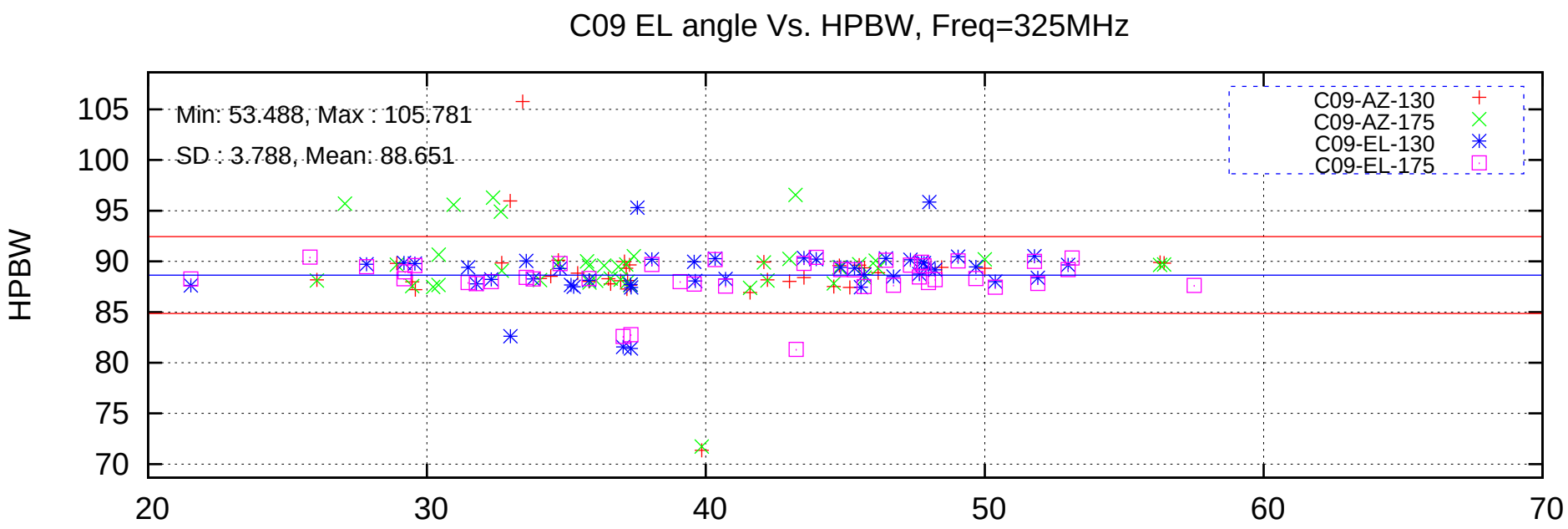

C00 EL angle Vs. HPBW, Freq=325MHz
Min: 74.151, Max : 96.551
SD : 3.889, Mean: 87.882
C00-AZ-130
C00-AZ-175
C00-EL-130
C00-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
C01 EL angle Vs. HPBW, Freq=325MHz
Min: 80.268, Max : 99.096
SD : 2.946, Mean: 88.788
C01-AZ-130
C01-AZ-175
C01-EL-130
C01-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

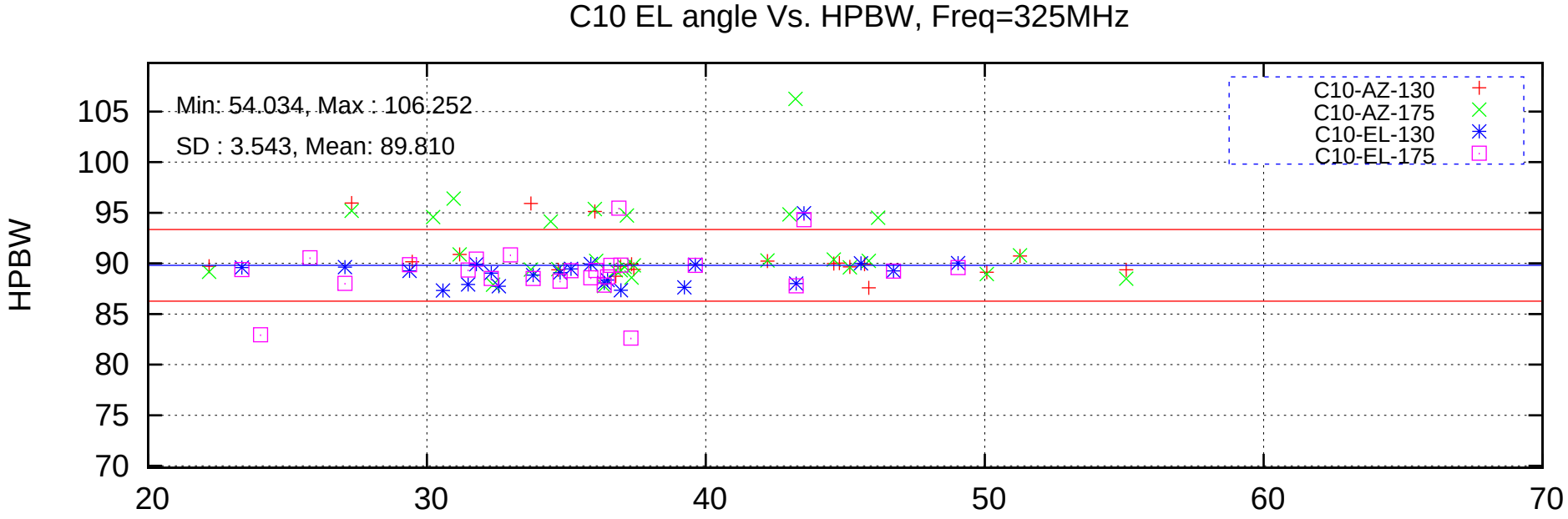

C02 EL angle Vs. HPBW, Freq=325MHz
Min: 79.491, Max : 95.832
SD : 2.185, Mean: 89.085
C02-AZ-130
C02-AZ-175
C02-EL-130
C02-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
C03 EL angle Vs. HPBW, Freq=325MHz
Min: 57.193, Max : 96.720
SD : 3.600, Mean: 89.099
C03-AZ-130
C03-AZ-175
C03-EL-130
C03-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

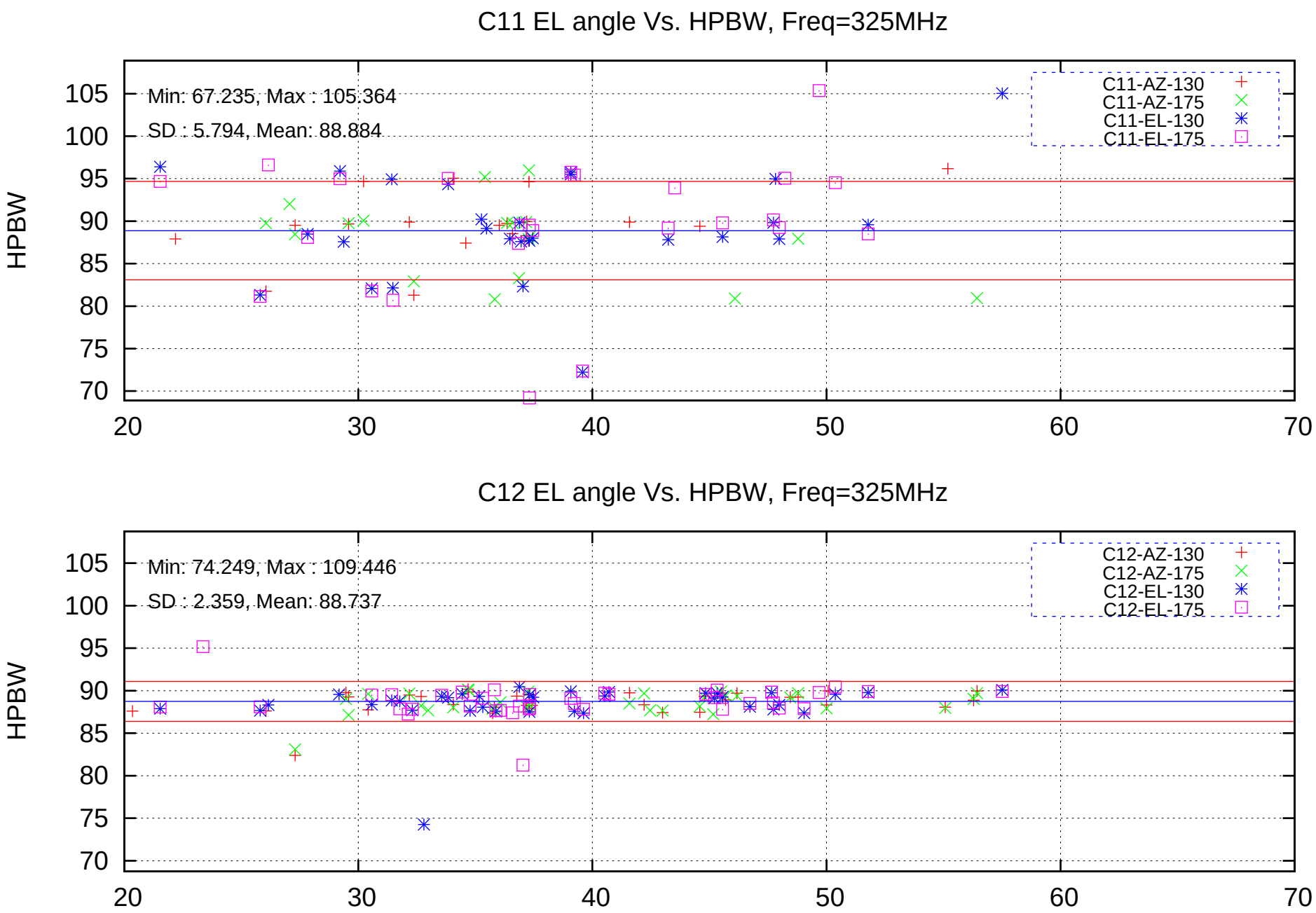

C04 EL angle Vs. HPBW, Freq=325MHz
Min: 68.581, Max : 102.788
SD : 4.706, Mean: 89.077
C04-AZ-130
C04-AZ-175
C04-EL-130
C04-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
C05 EL angle Vs. HPBW, Freq=325MHz
Min: 69.679, Max : 96.194
SD : 2.639, Mean: 88.089
C05-AZ-130
C05-AZ-175
C05-EL-130
C05-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

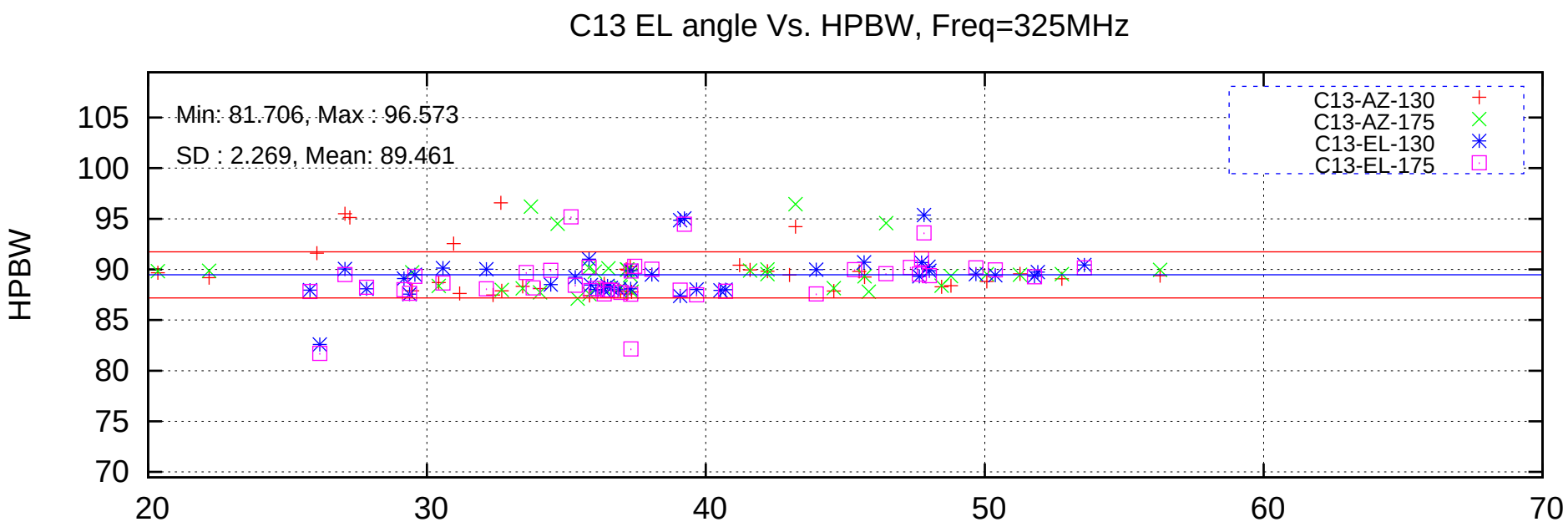

C06 EL angle Vs. HPBW, Freq=325MHz
Min: 80.731, Max : 124.917
SD : 5.973, Mean: 89.721
C06-AZ-130
C06-AZ-175
C06-EL-130
C06-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

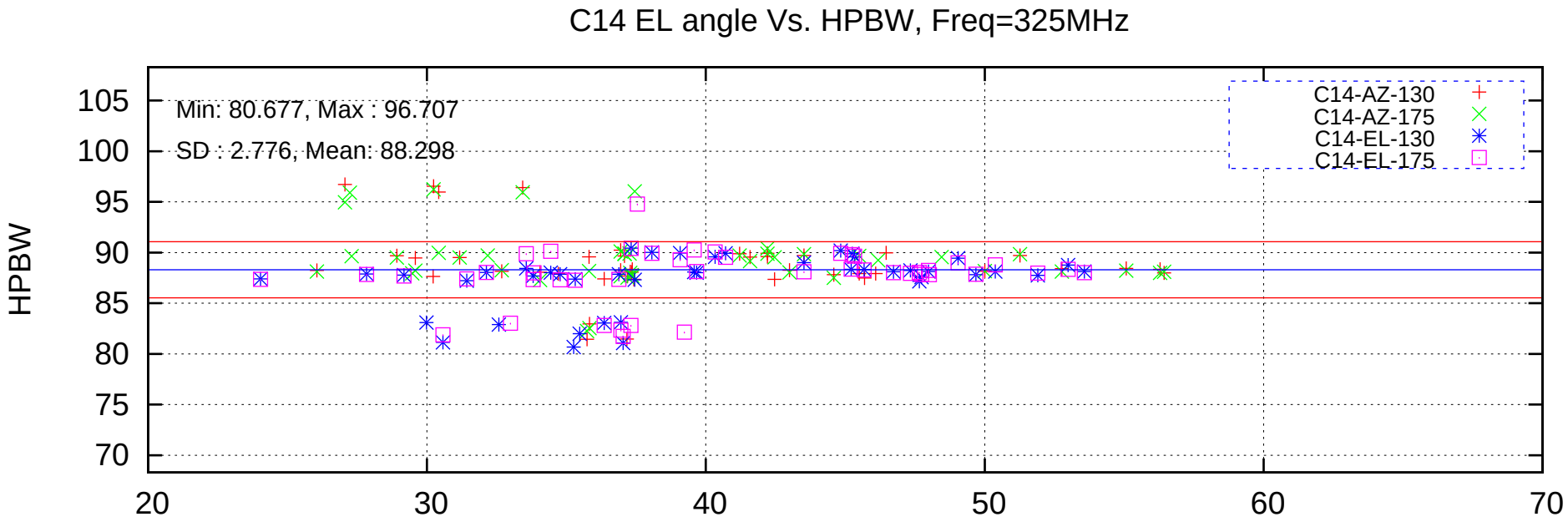

C08 EL angle Vs. HPBW, Freq=325MHz
Min: 66.752, Max : 110.448
SD : 4.265, Mean: 88.867
C08-AZ-130
C08-AZ-175
C08-EL-130
C08-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

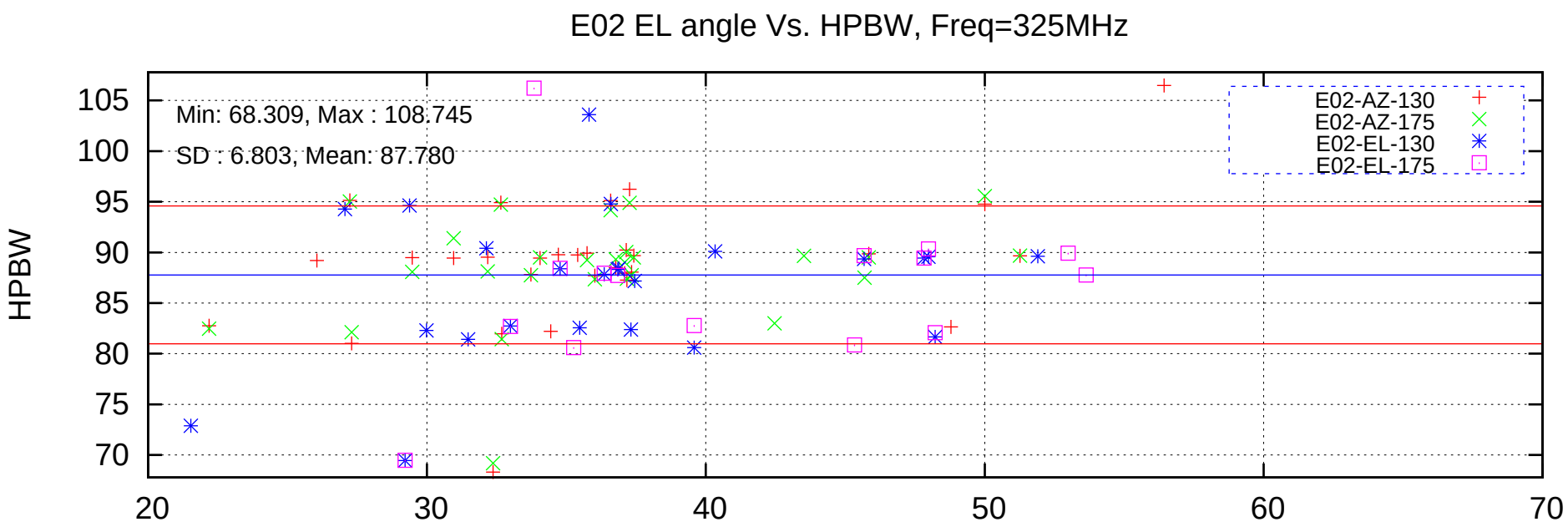

C09 EL angle Vs. HPBW, Freq=325MHz
Min: 53.488, Max : 105.781
SD : 3.788, Mean: 88.651
C09-AZ-130
C09-AZ-175
C09-EL-130
C09-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

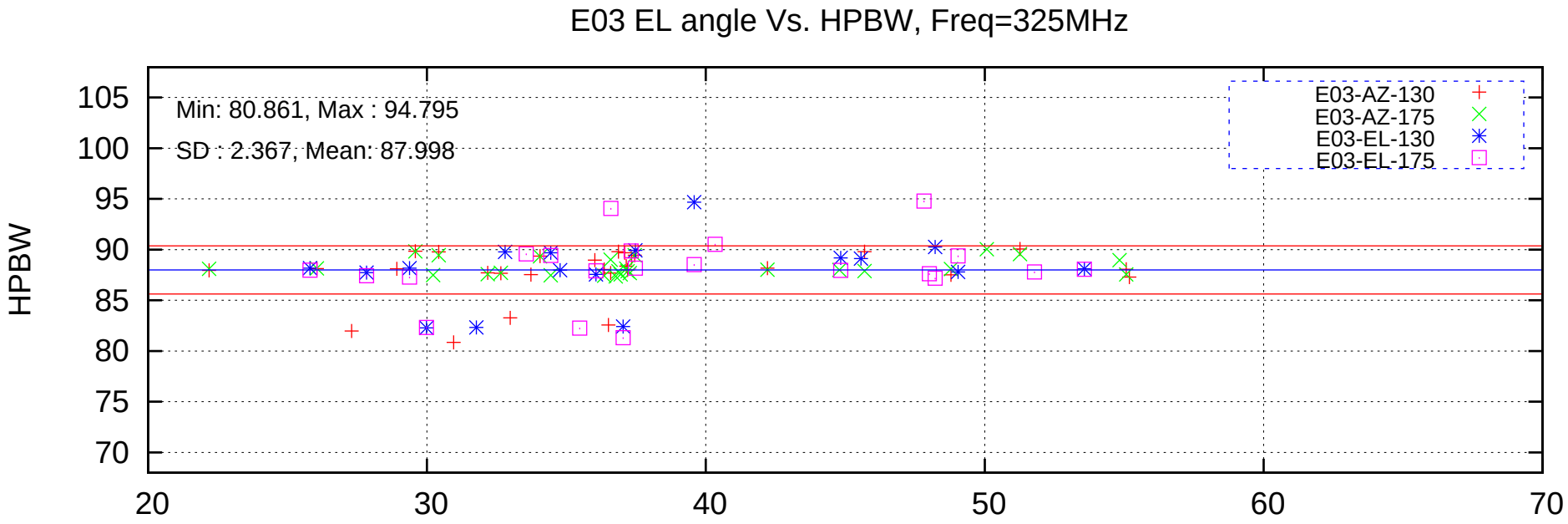

C10 EL angle Vs. HPBW, Freq=325MHz
Min: 54.034, Max : 106.252
SD : 3.543, Mean: 89.810
C10-AZ-130
C10-AZ-175
C10-EL-130
C10-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

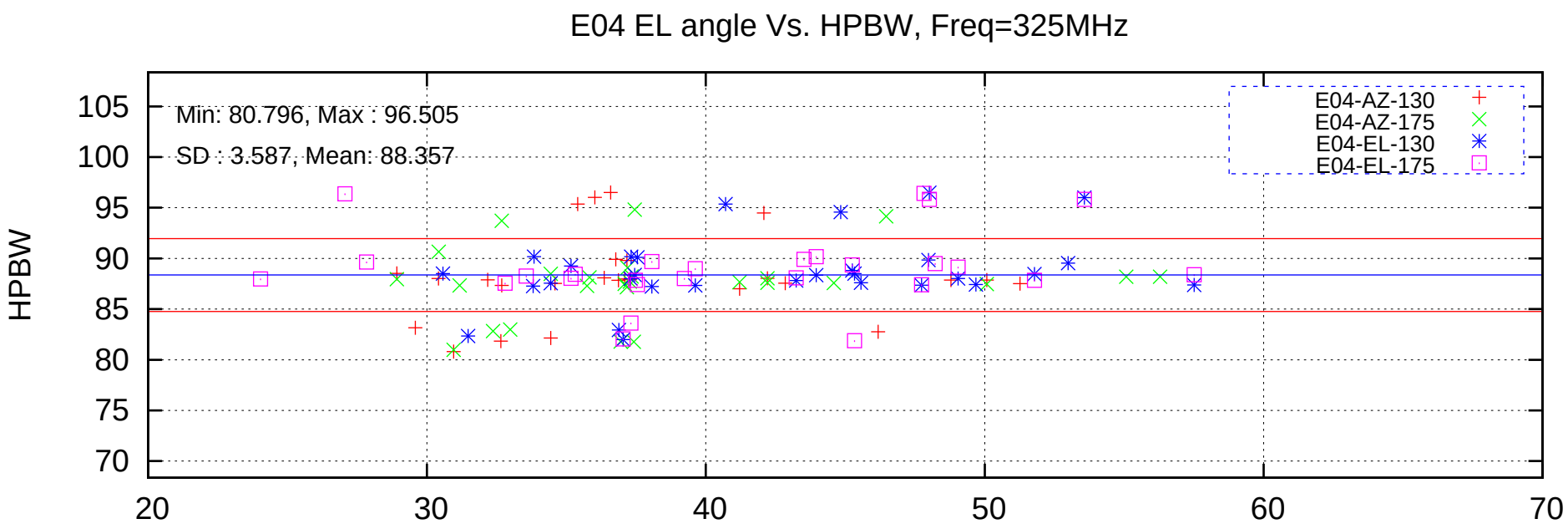

C11 EL angle Vs. HPBW, Freq=325MHz
Min: 67.235, Max : 105.364
SD : 5.794, Mean: 88.884
C11-AZ-130
C11-AZ-175
C11-EL-130
C11-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
C12 EL angle Vs. HPBW, Freq=325MHz
Min: 74.249, Max : 109.446
SD : 2.359, Mean: 88.737
C12-AZ-130
C12-AZ-175
C12-EL-130
C12-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

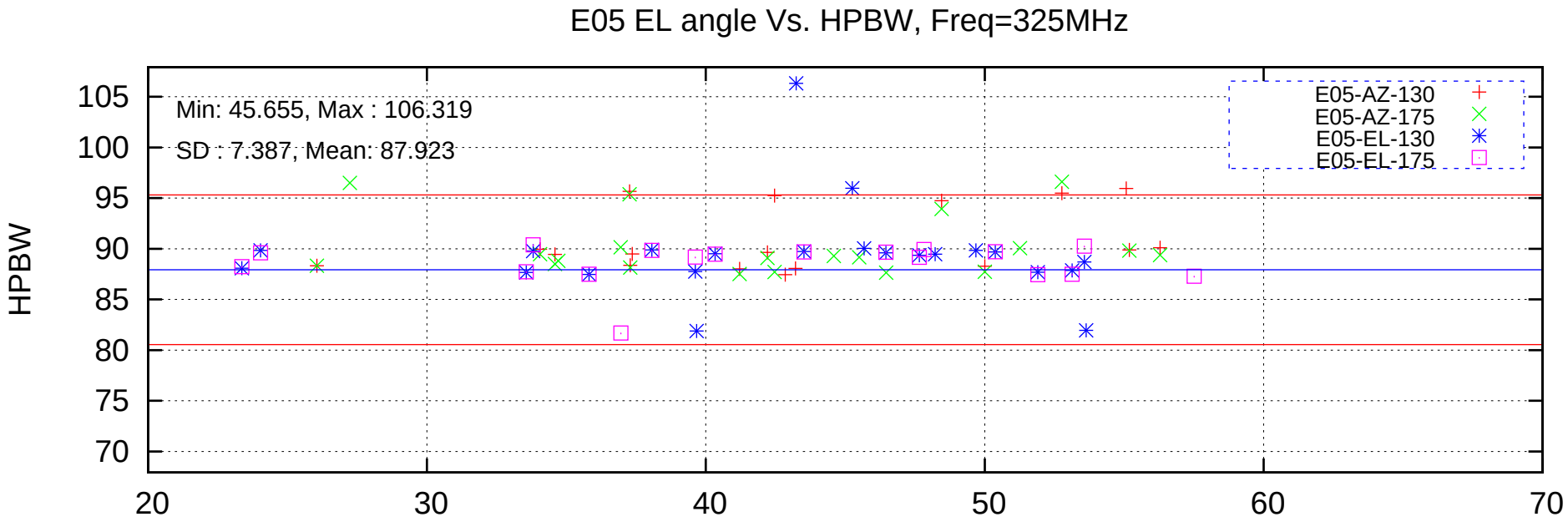

C13 EL angle Vs. HPBW, Freq=325MHz
Min: 81.706, Max : 96.573
SD : 2.269, Mean: 89.461
C13-AZ-130
C13-AZ-175
C13-EL-130
C13-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

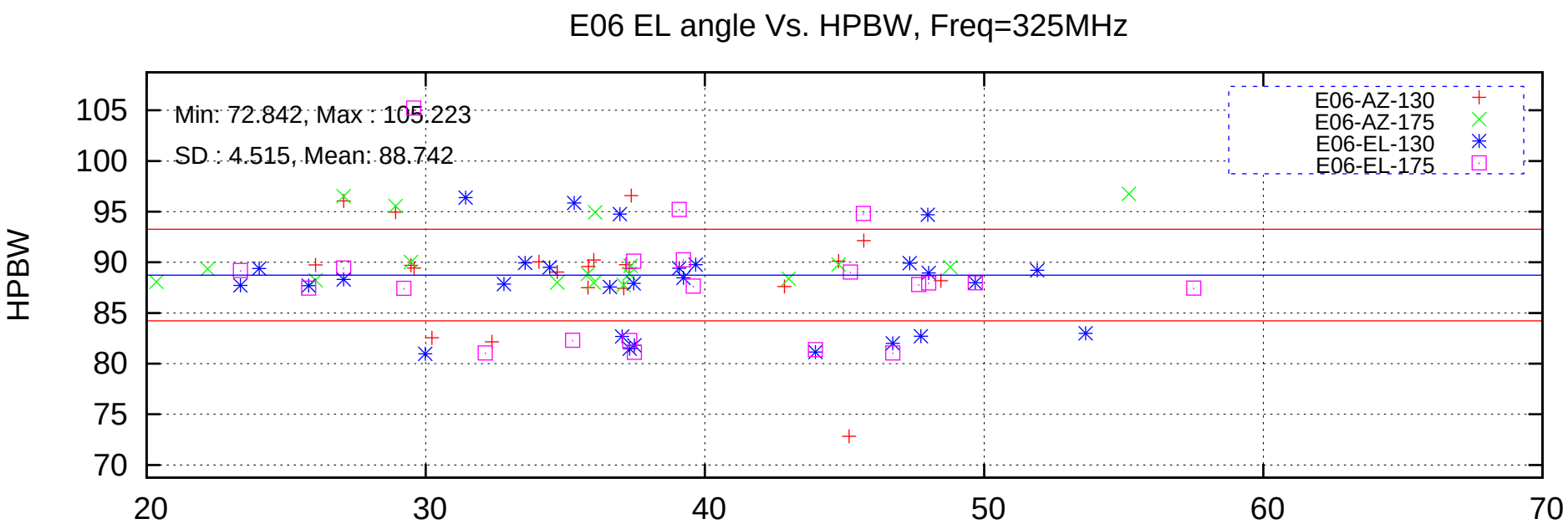

C14 EL angle Vs. HPBW, Freq=325MHz
Min: 80.677, Max : 96.707
SD : 2.776, Mean: 88.298
C14-AZ-130
C14-AZ-175
C14-EL-130
C14-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

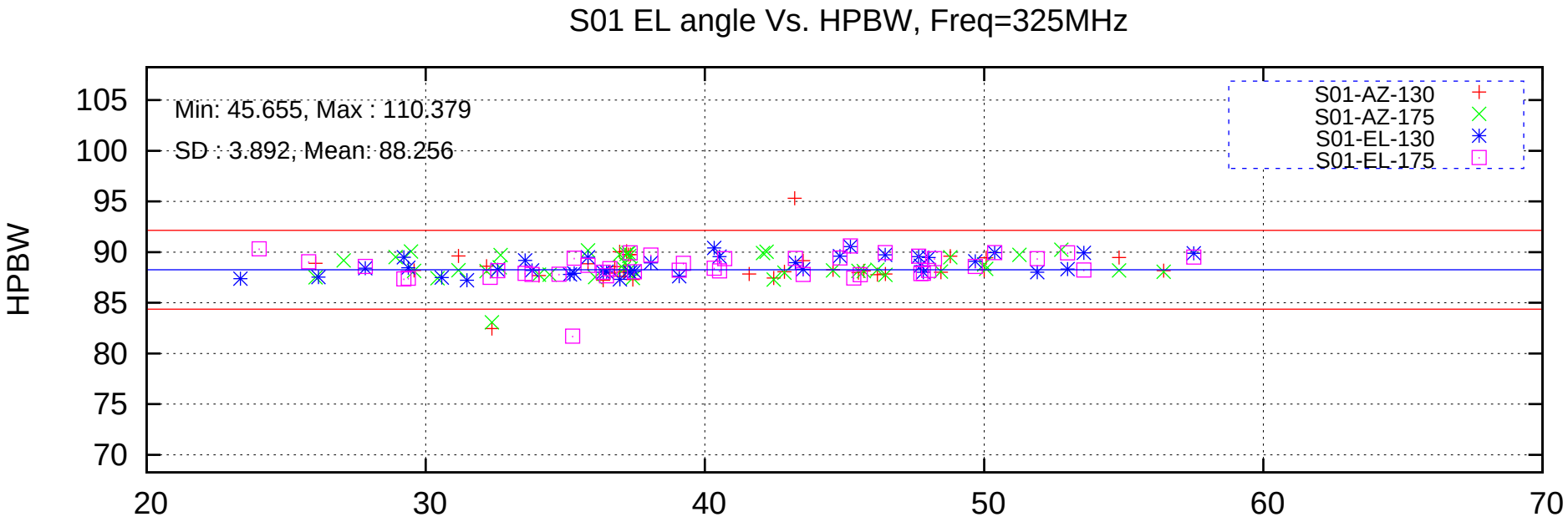

E02 EL angle Vs. HPBW, Freq=325MHz
Min: 68.309, Max : 108.745
SD : 6.803, Mean: 87.780
E02-AZ-130
E02-AZ-175
E02-EL-130
E02-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

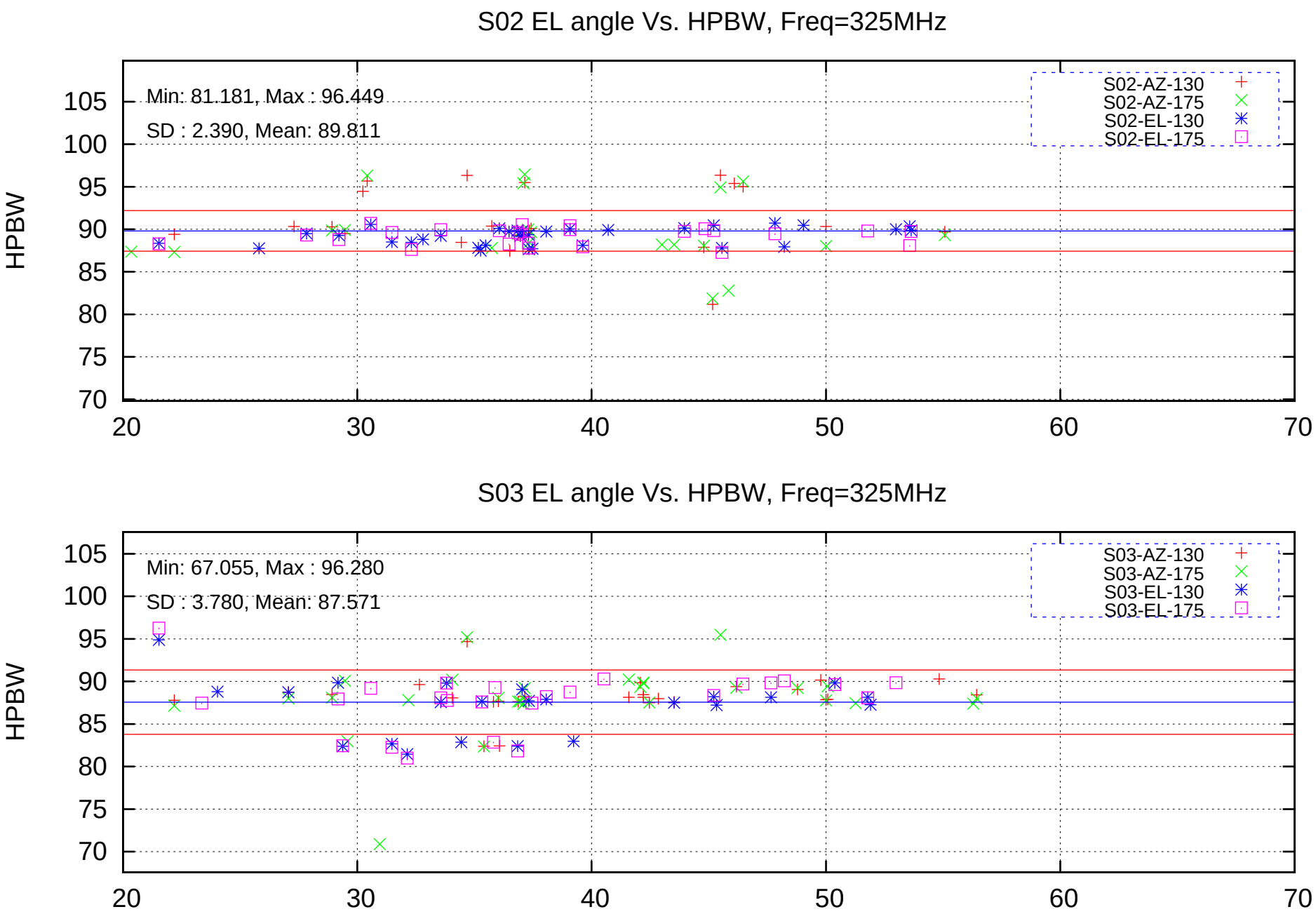

E03 EL angle Vs. HPBW, Freq=325MHz
Min: 80.861, Max : 94.795
SD : 2.367, Mean: 87.998
E03-AZ-130
E03-AZ-175
E03-EL-130
E03-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

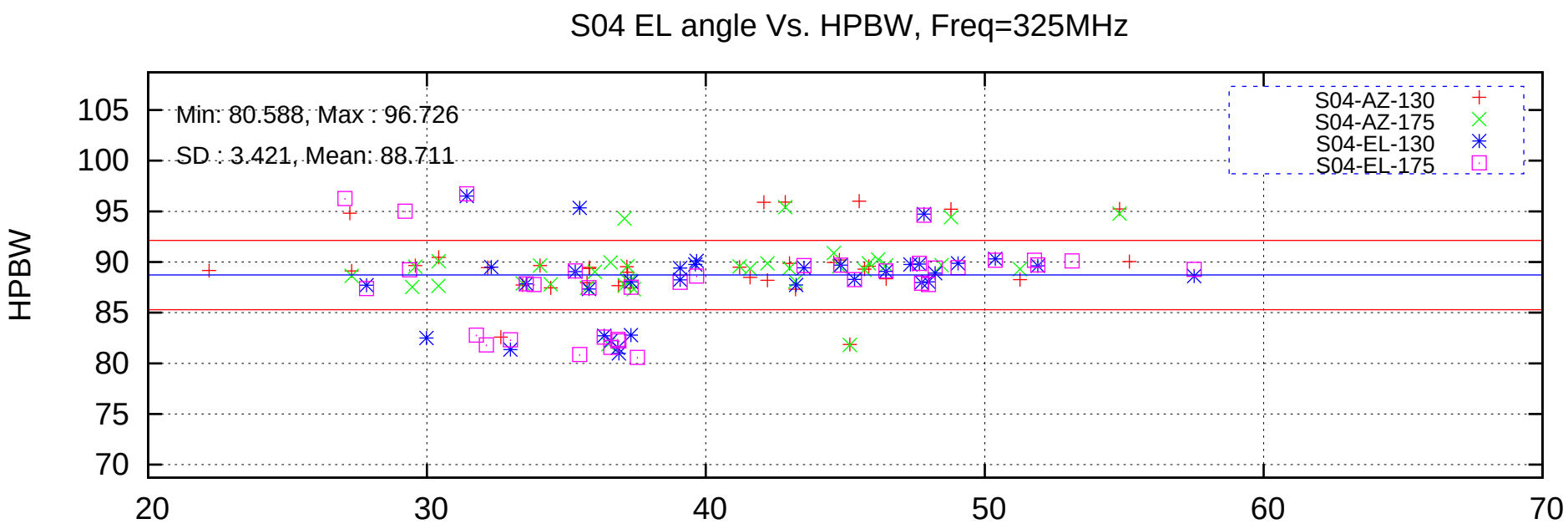

E04 EL angle Vs. HPBW, Freq=325MHz
Min: 80.796, Max : 96.505
SD : 3.587, Mean: 88.357
E04-AZ-130
E04-AZ-175
E04-EL-130
E04-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

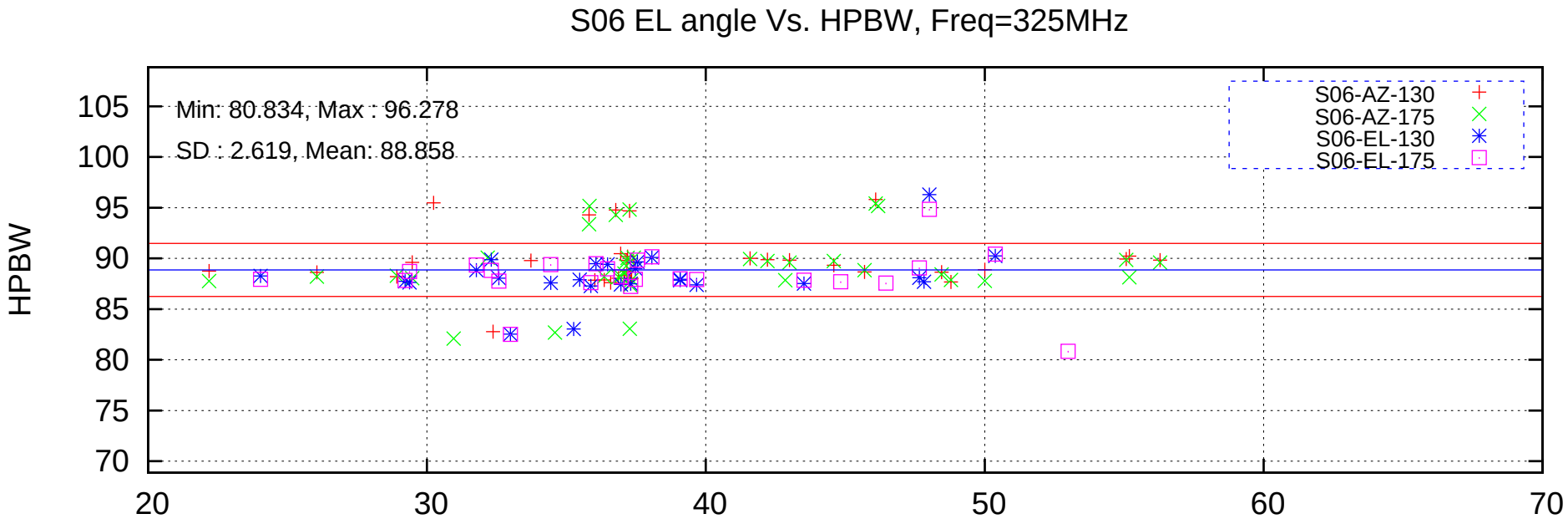

E05 EL angle Vs. HPBW, Freq=325MHz
Min: 45.655, Max : 106.319
SD : 7.387, Mean: 87.923
E05-AZ-130
E05-AZ-175
E05-EL-130
E05-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

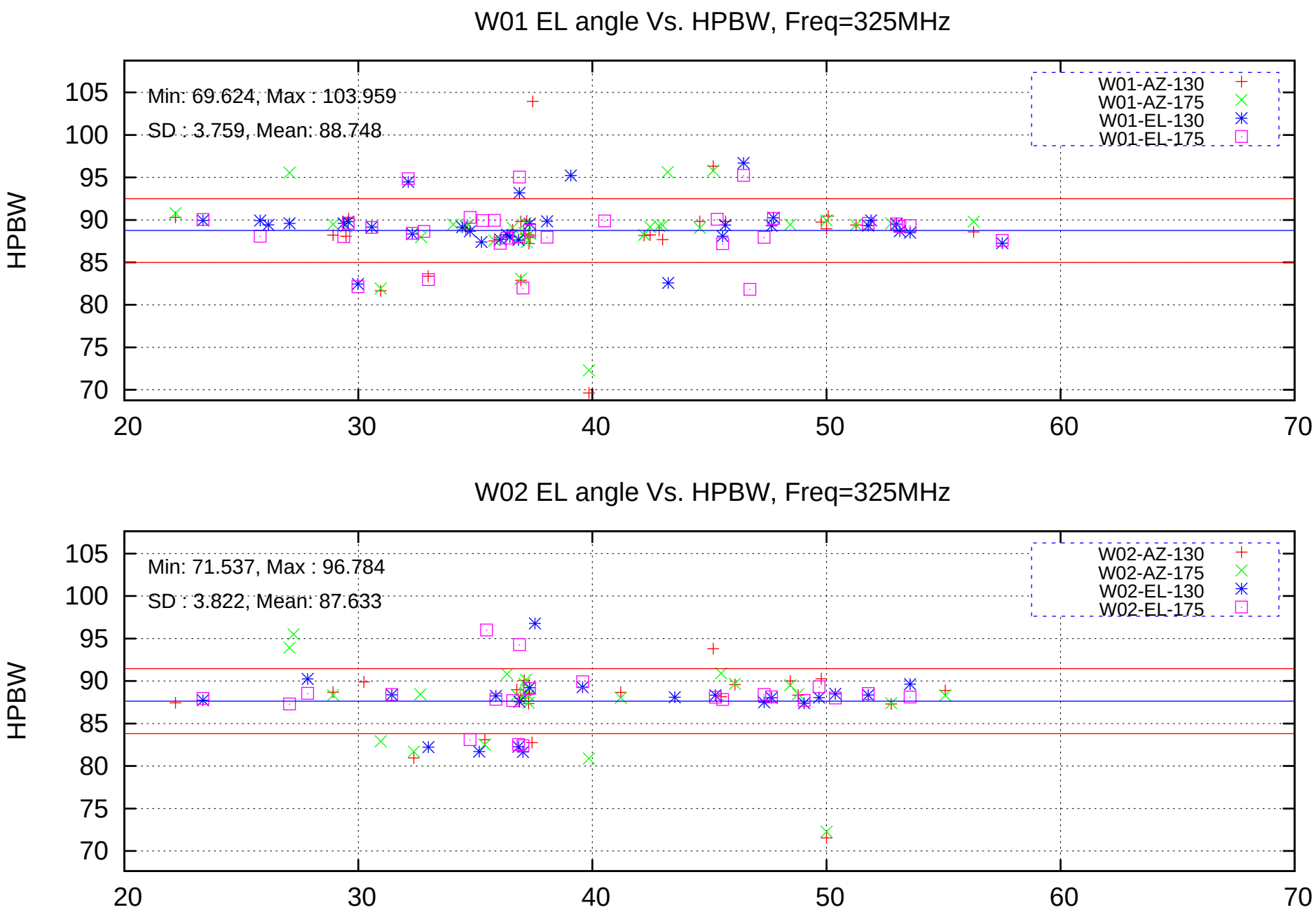

E06 EL angle Vs. HPBW, Freq=325MHz
Min: 72.842, Max : 105.223
SD : 4.515, Mean: 88.742
E06-AZ-130
E06-AZ-175
E06-EL-130
E06-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

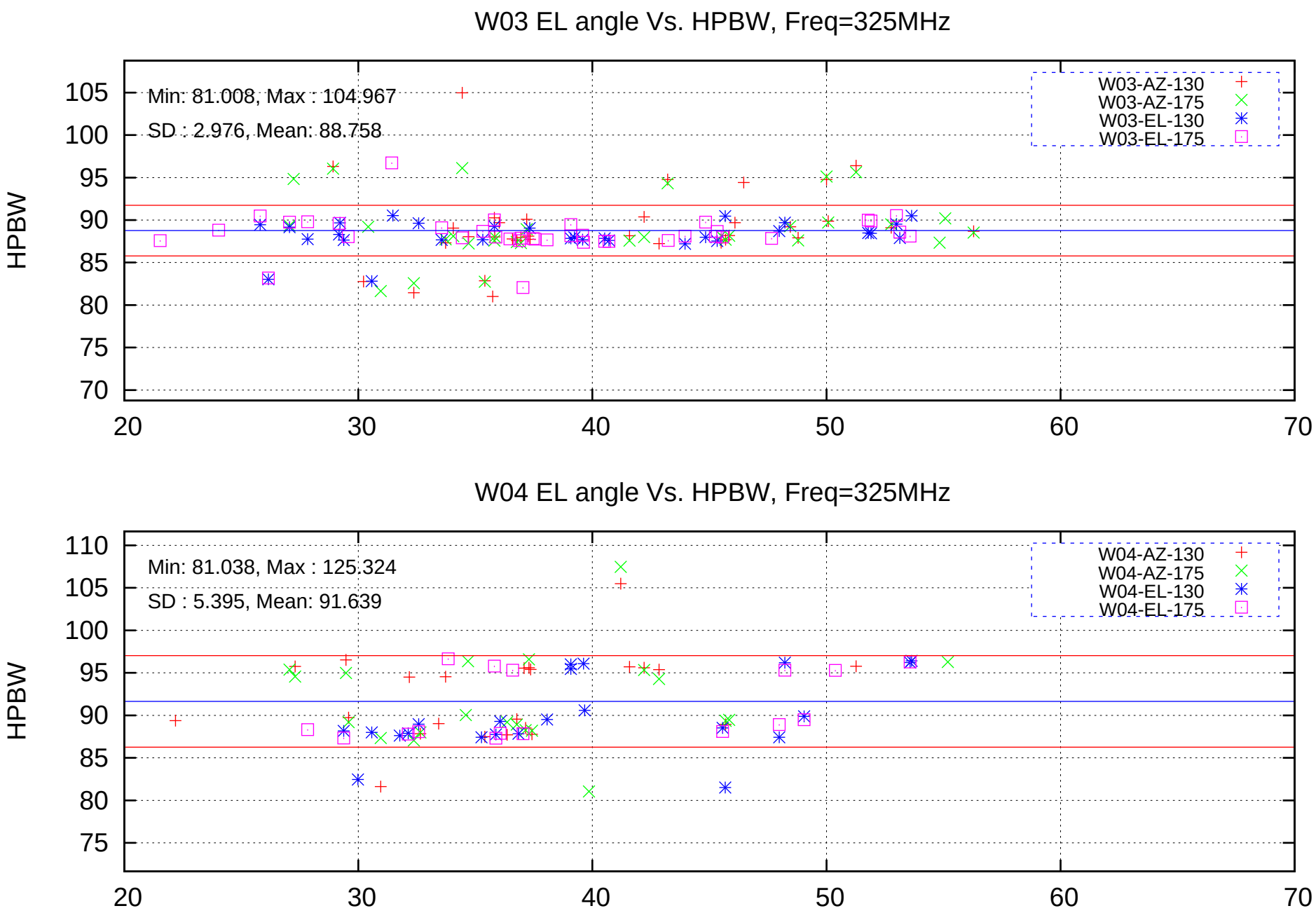

S01 EL angle Vs. HPBW, Freq=325MHz
Min: 45.655, Max : 110.379
SD : 3.892, Mean: 88.256
S01-AZ-130
S01-AZ-175
S01-EL-130
S01-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

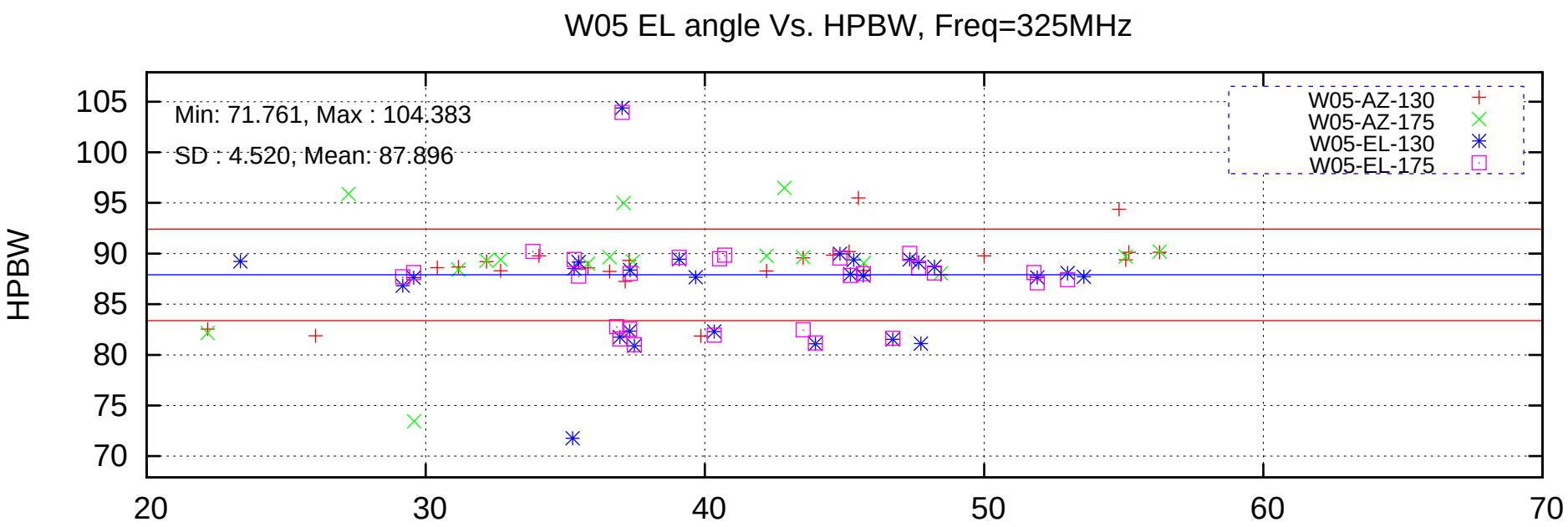

S02 EL angle Vs. HPBW, Freq=325MHz
Min: 81.181, Max : 96.449
SD : 2.390, Mean: 89.811
S02-AZ-130
S02-AZ-175
S02-EL-130
S02-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
S03 EL angle Vs. HPBW, Freq=325MHz
Min: 67.055, Max : 96.280
SD : 3.780, Mean: 87.571
S03-AZ-130
S03-AZ-175
S03-EL-130
S03-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70

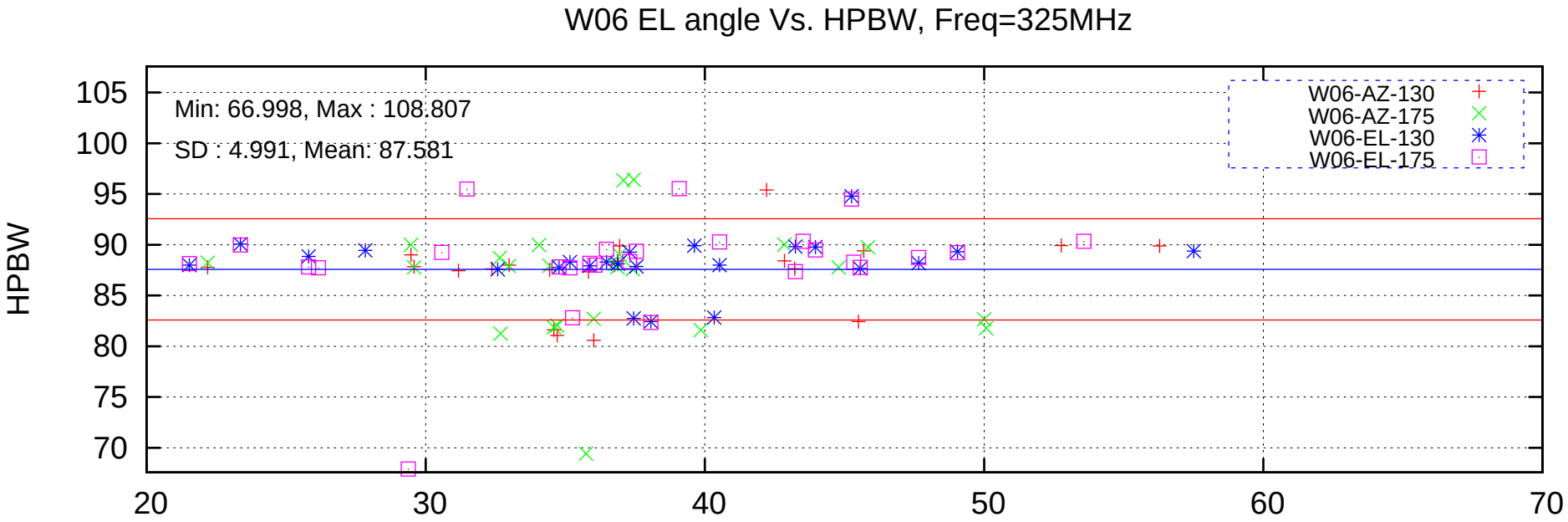

S04 EL angle Vs. HPBW, Freq=325MHz
Min: 80.588, Max : 96.726
SD : 3.421, Mean: 88.711
S04-AZ-130
S04-AZ-175
S04-EL-130
S04-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70


S06 EL angle Vs. HPBW, Freq=325MHz
Min: 80.834, Max : 96.278
SD : 2.619, Mean: 88.858
S06-AZ-130
S06-AZ-175
S06-EL-130
S06-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70


W01 EL angle Vs. HPBW, Freq=325MHz
Min: 69.624, Max : 103.959
SD : 3.759, Mean: 88.748
W01-AZ-130
W01-AZ-175
W01-EL-130
W01-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
W02 EL angle Vs. HPBW, Freq=325MHz
Min: 71.537, Max : 96.784
SD : 3.822, Mean: 87.633
W02-AZ-130
W02-AZ-175
W02-EL-130
W02-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70


W03 EL angle Vs. HPBW, Freq=325MHz
Min: 81.008, Max : 104.967
SD : 2.976, Mean: 88.758
W03-AZ-130
W03-AZ-175
W03-EL-130
W03-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70
W04 EL angle Vs. HPBW, Freq=325MHz
Min: 81.038, Max : 125.324
SD : 5.395, Mean: 91.639
W04-AZ-130
W04-AZ-175
W04-EL-130
W04-EL-175
HPBW
110
105
100
95
90
85
80
75
20
30
40
50
60
70


W05 EL angle Vs. HPBW, Freq=325MHz
Min: 71.761, Max : 104.383
SD : 4.520, Mean: 87.896
W05-AZ-130
W05-AZ-175
W05-EL-130
W05-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70


W06 EL angle Vs. HPBW, Freq=325MHz
Min: 66.998, Max : 108.807
SD : 4.991, Mean: 87.581
W06-AZ-130
W06-AZ-175
W06-EL-130
W06-EL-175
HPBW
105
100
95
90
85
80
75
70
20
30
40
50
60
70