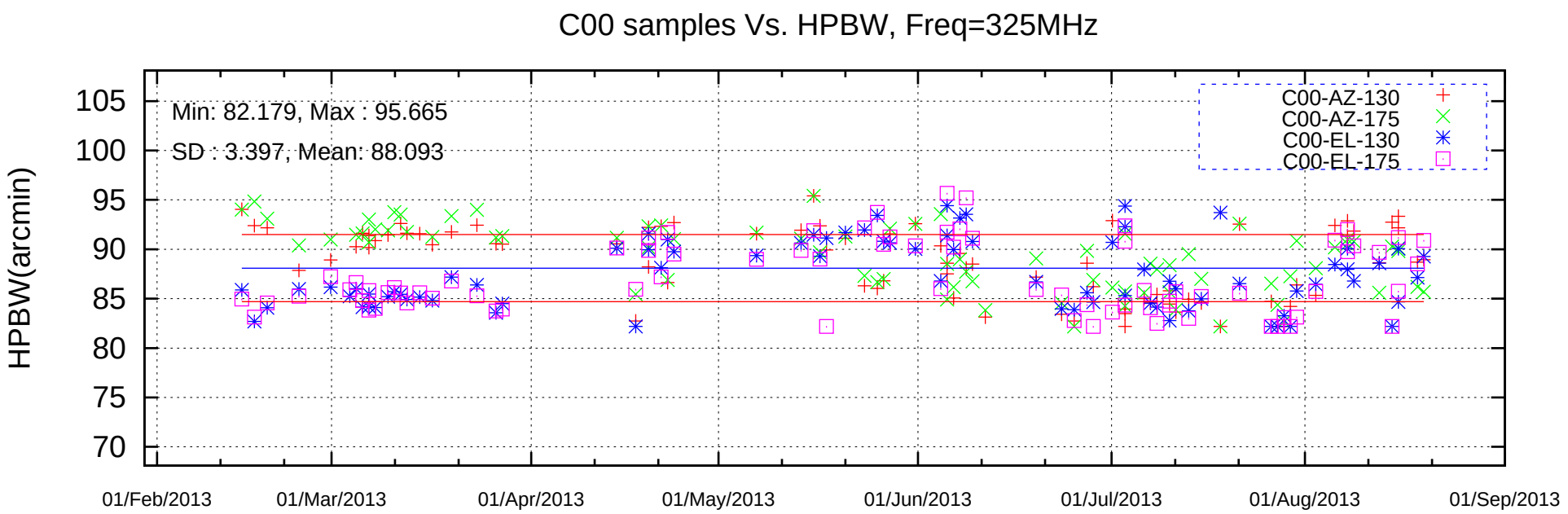
C00 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.665
SD : 3.397, Mean: 88.093
C00-AZ-130
C00-AZ-175
C00-EL-130
C00-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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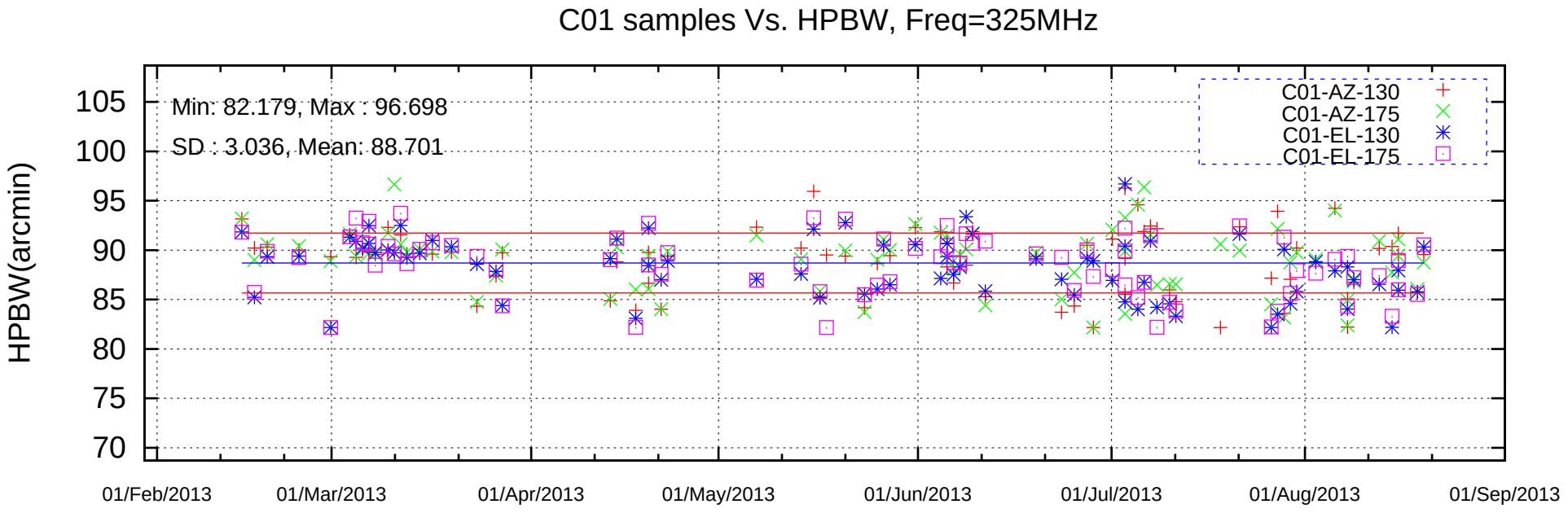
C01 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.698
SD : 3.036, Mean: 88.701
C01-AZ-130
C01-AZ-175
C01-EL-130
C01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
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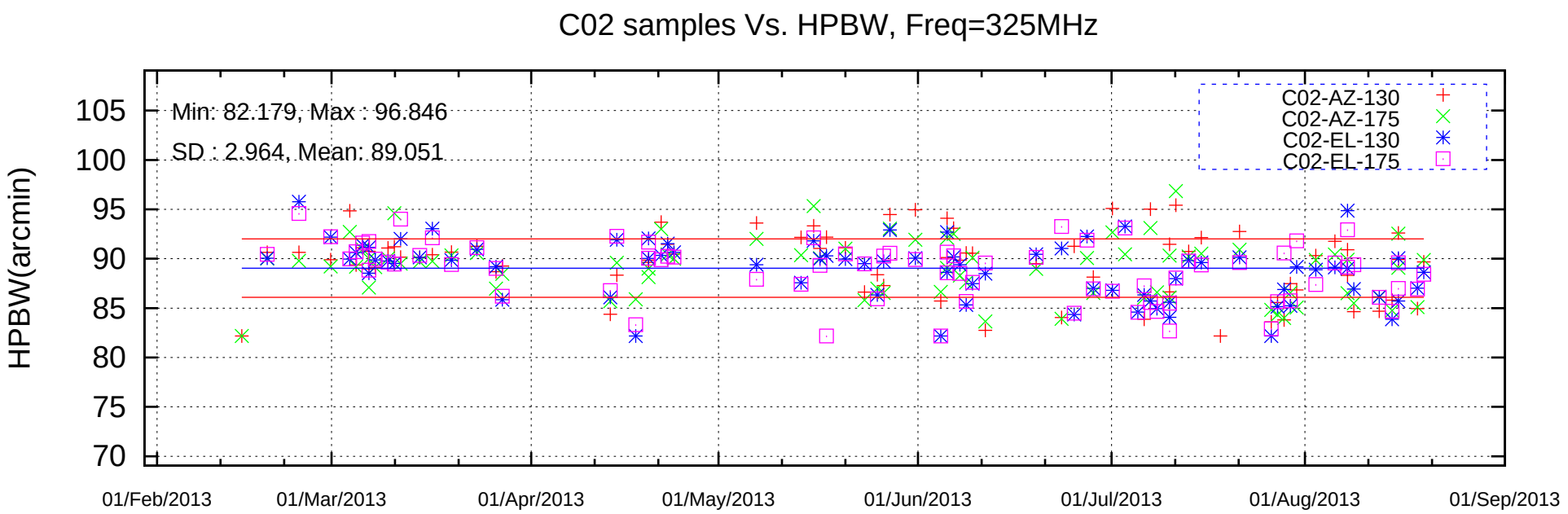
C02 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.846
SD : 2.964, Mean: 89.051
C02-AZ-130
C02-AZ-175
C02-EL-130
C02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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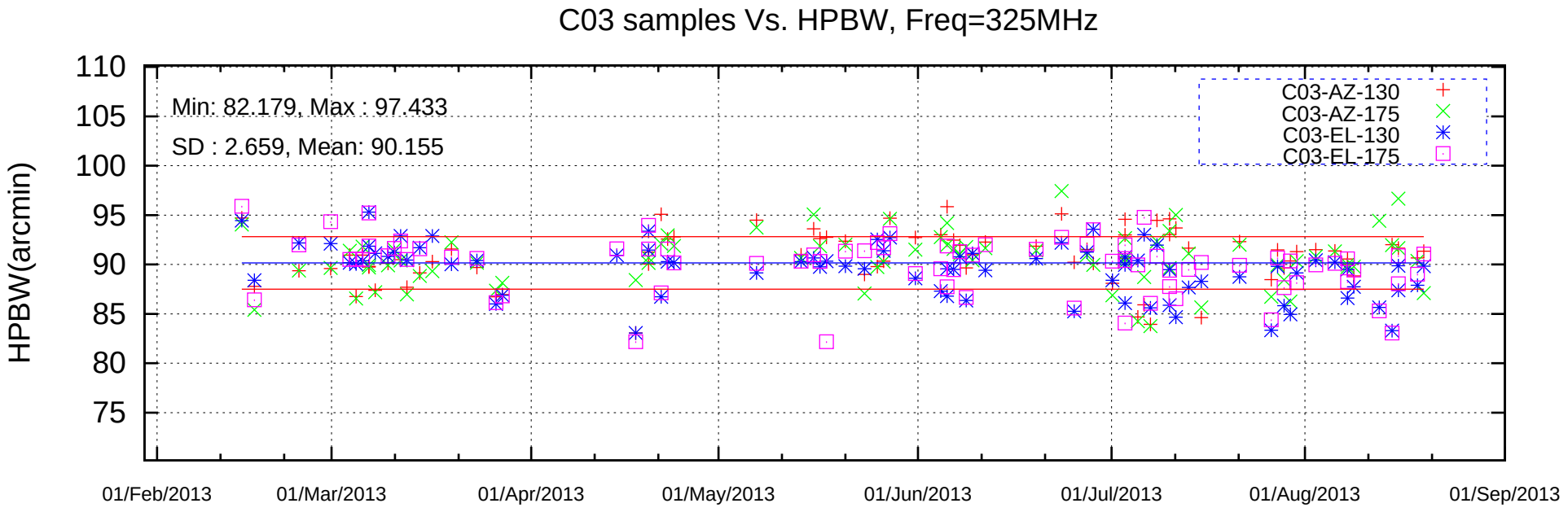
C03 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 97.433
SD : 2.659, Mean: 90.155
C03-AZ-130
C03-AZ-175
C03-EL-130
C03-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
75
01/Feb/2013
01/Mar/2013
01/Apr/2013
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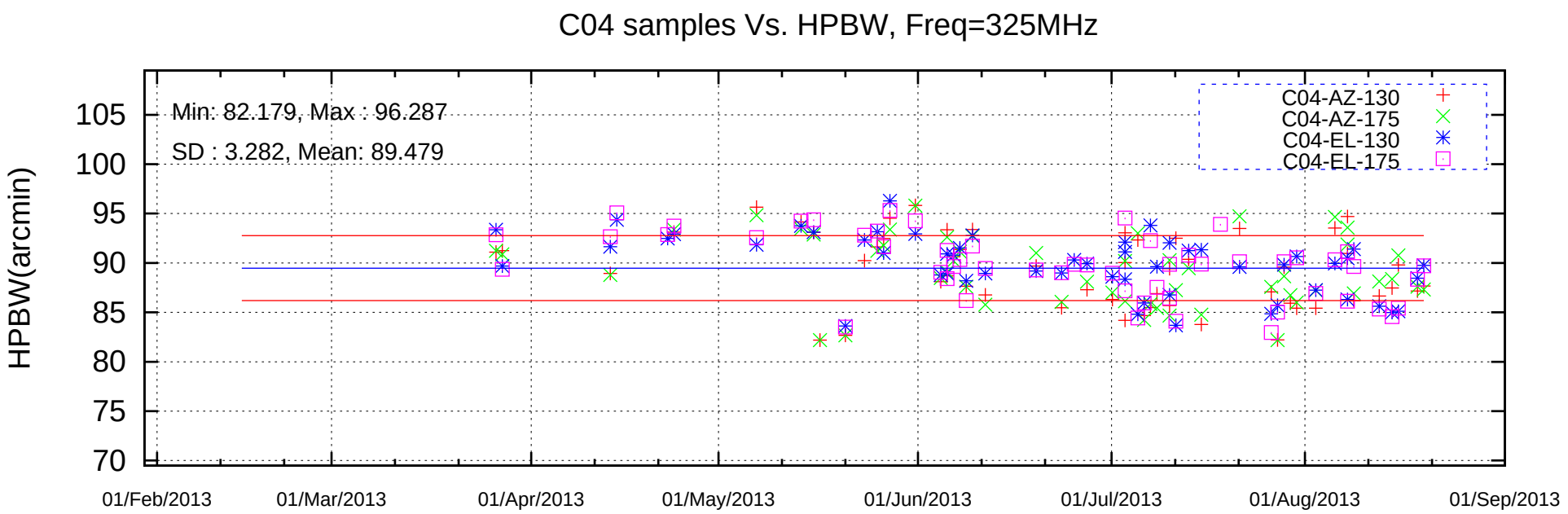
C04 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.287
SD : 3.282, Mean: 89.479
C04-AZ-130
C04-AZ-175
C04-EL-130
C04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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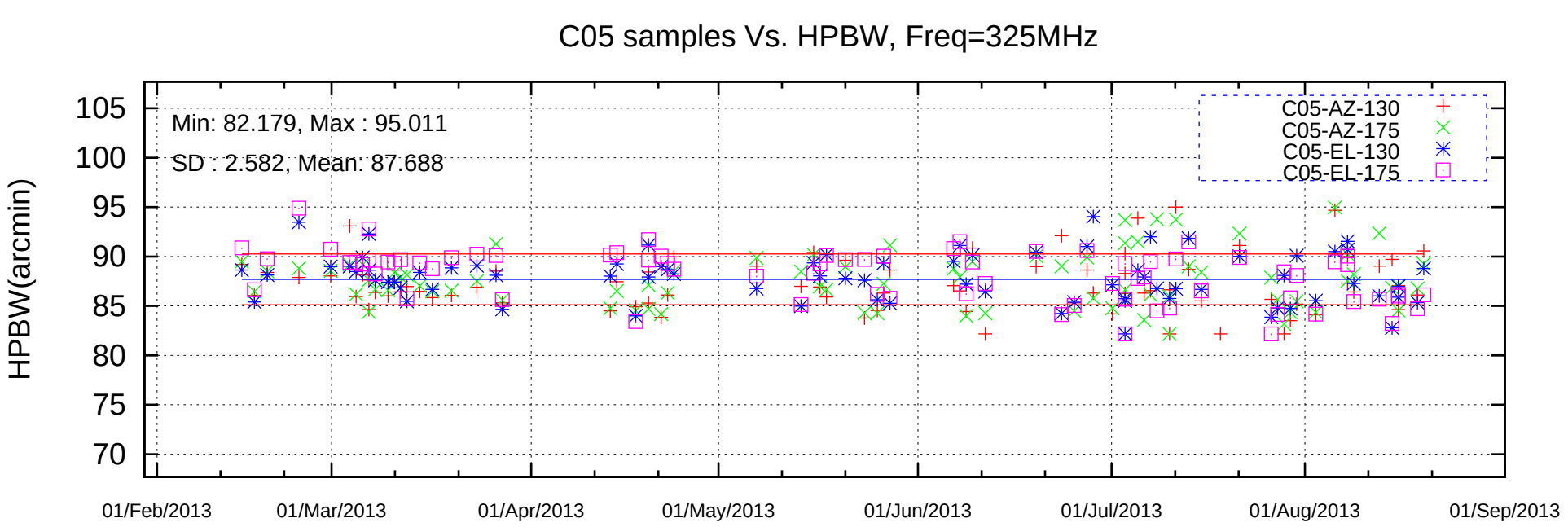
C05 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.011
SD : 2.582, Mean: 87.688
C05-AZ-130
C05-AZ-175
C05-EL-130
C05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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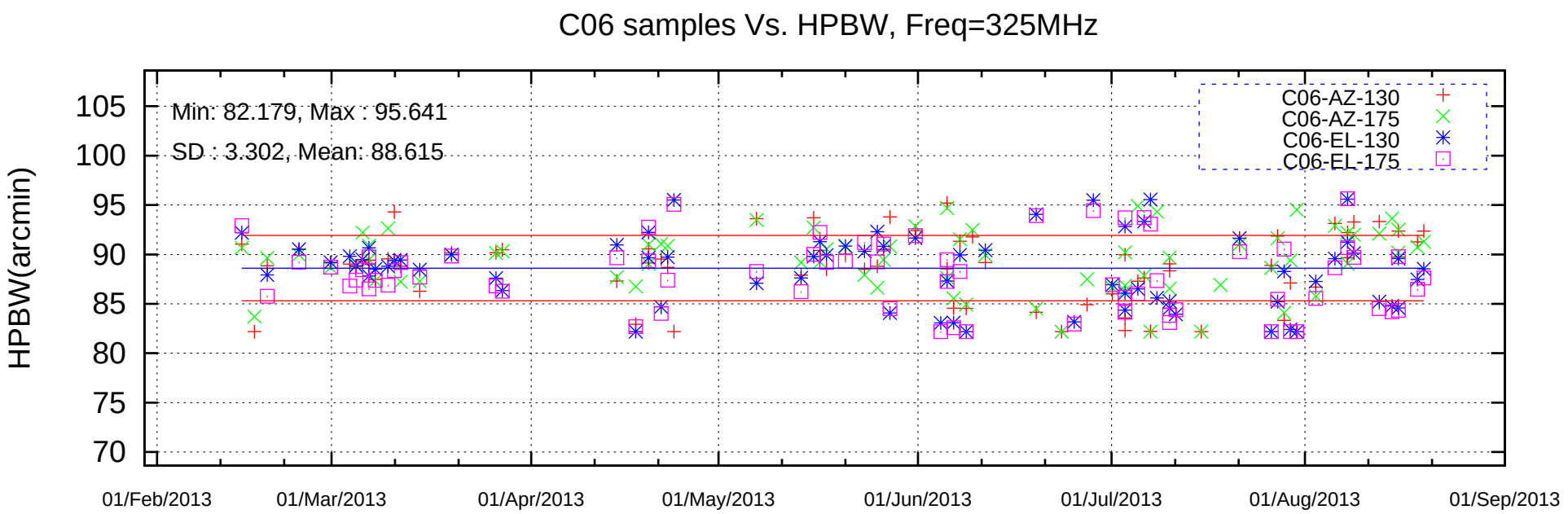
C06 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.641
SD : 3.302, Mean: 88.615
C06-AZ-130
C06-AZ-175
C06-EL-130
C06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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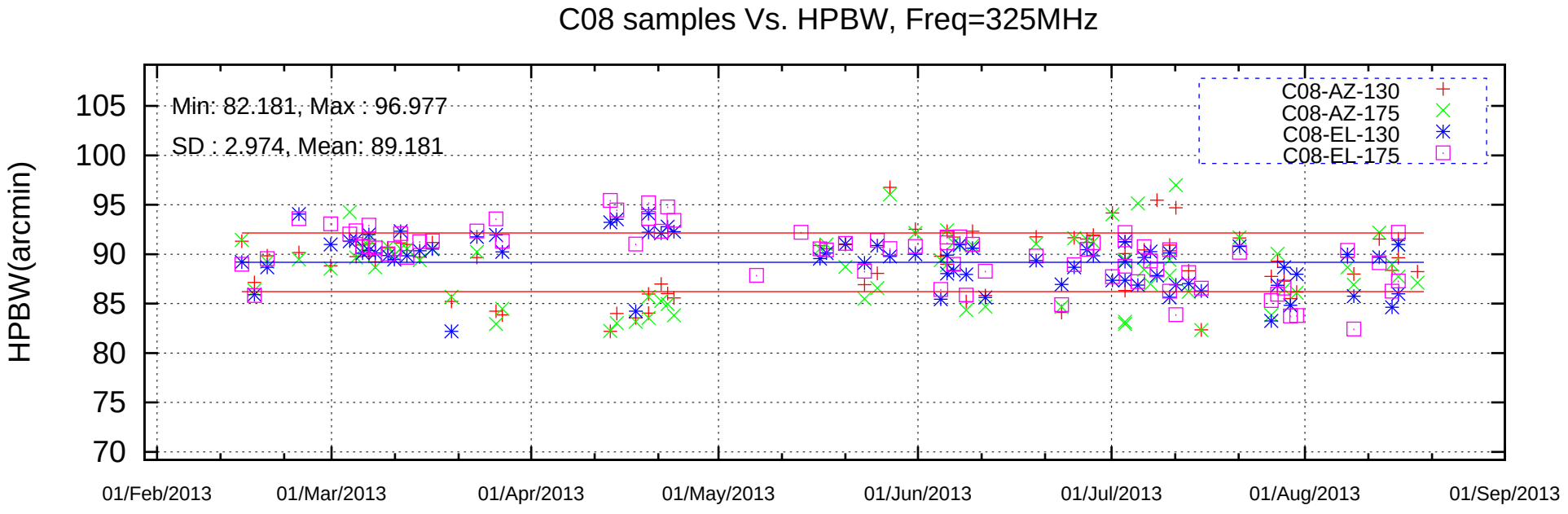
C08 samples Vs. HPBW, Freq=325MHz
Min: 82.181, Max : 96.977
SD : 2.974, Mean: 89.181
C08-AZ-130
C08-AZ-175
C08-EL-130
C08-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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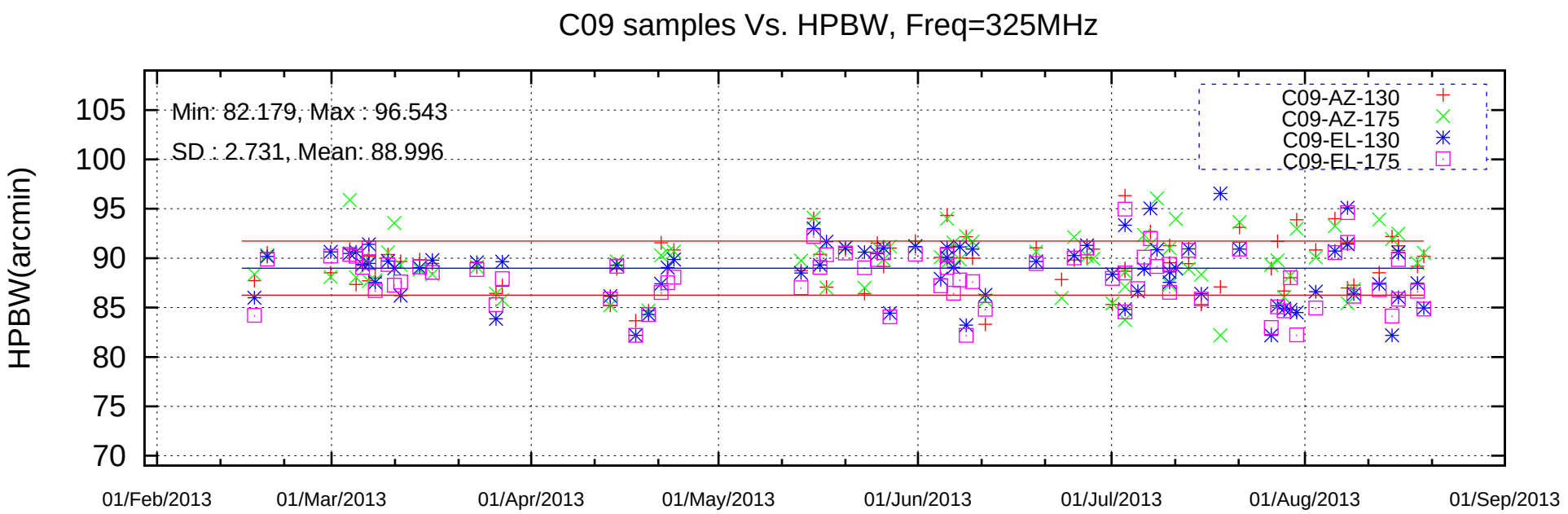
C09 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.543
SD : 2.731, Mean: 88.996
C09-AZ-130
C09-AZ-175
C09-EL-130
C09-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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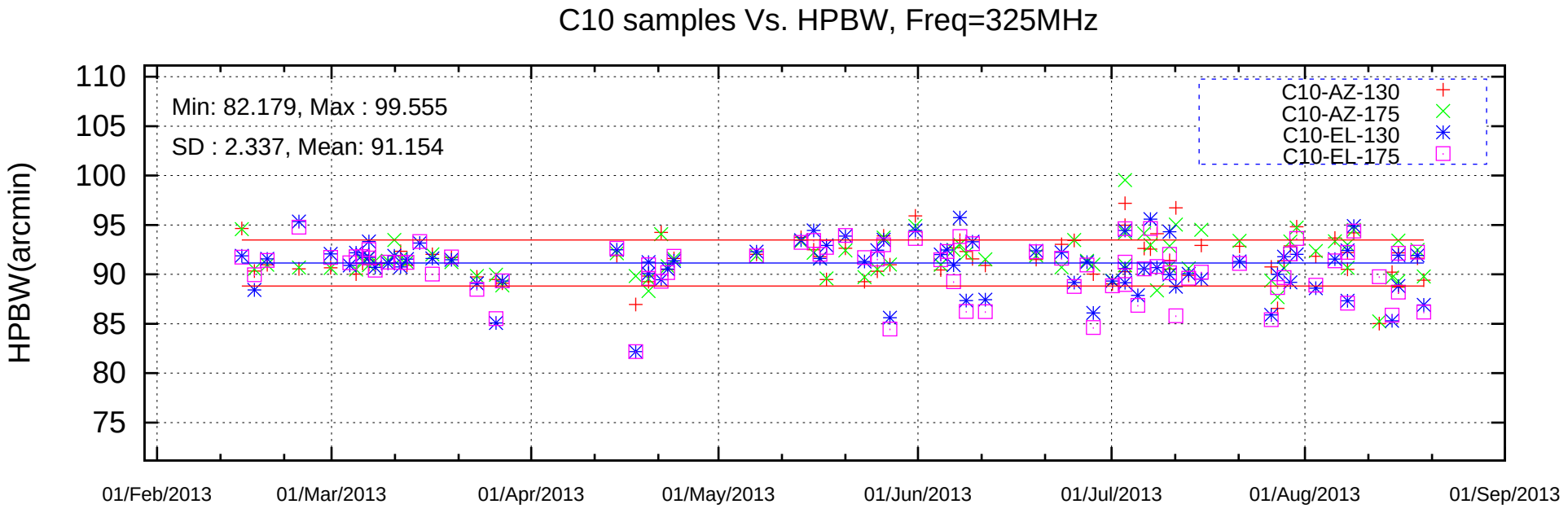
C10 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 99.555
SD : 2.337, Mean: 91.154
C10-AZ-130
C10-AZ-175
C10-EL-130
C10-EL-175
HPBW(arcmin)
110
105
100
95
90
85
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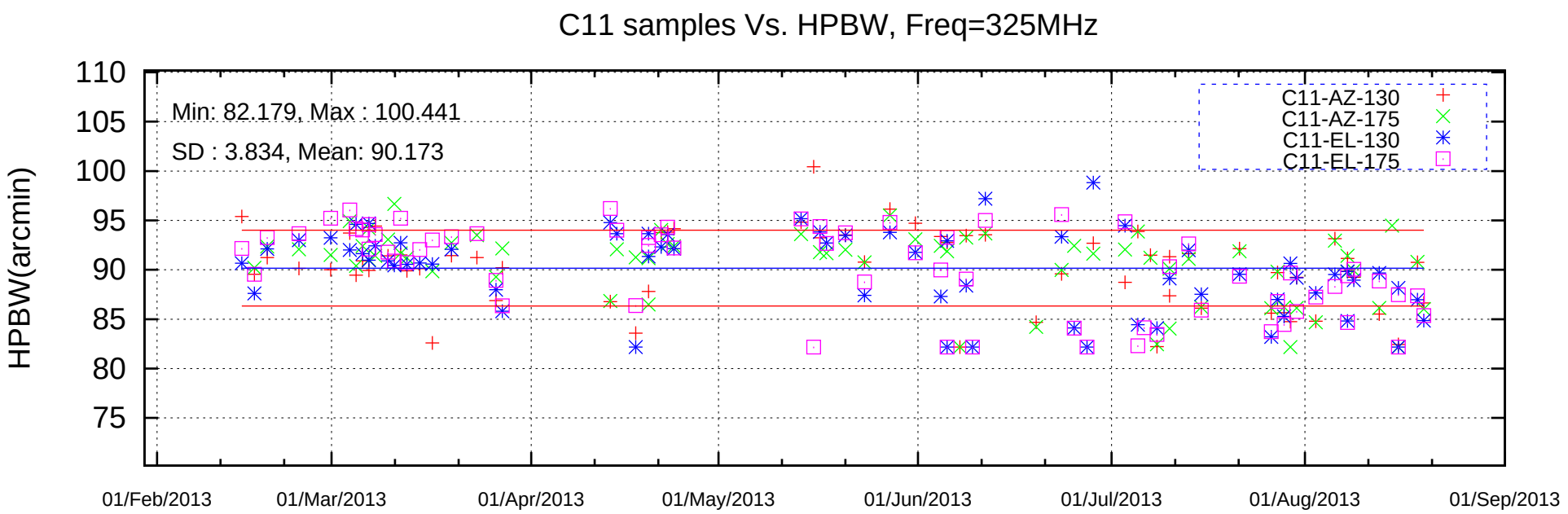
C11 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 100.441
SD : 3.834, Mean: 90.173
C11-AZ-130
C11-AZ-175
C11-EL-130
C11-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
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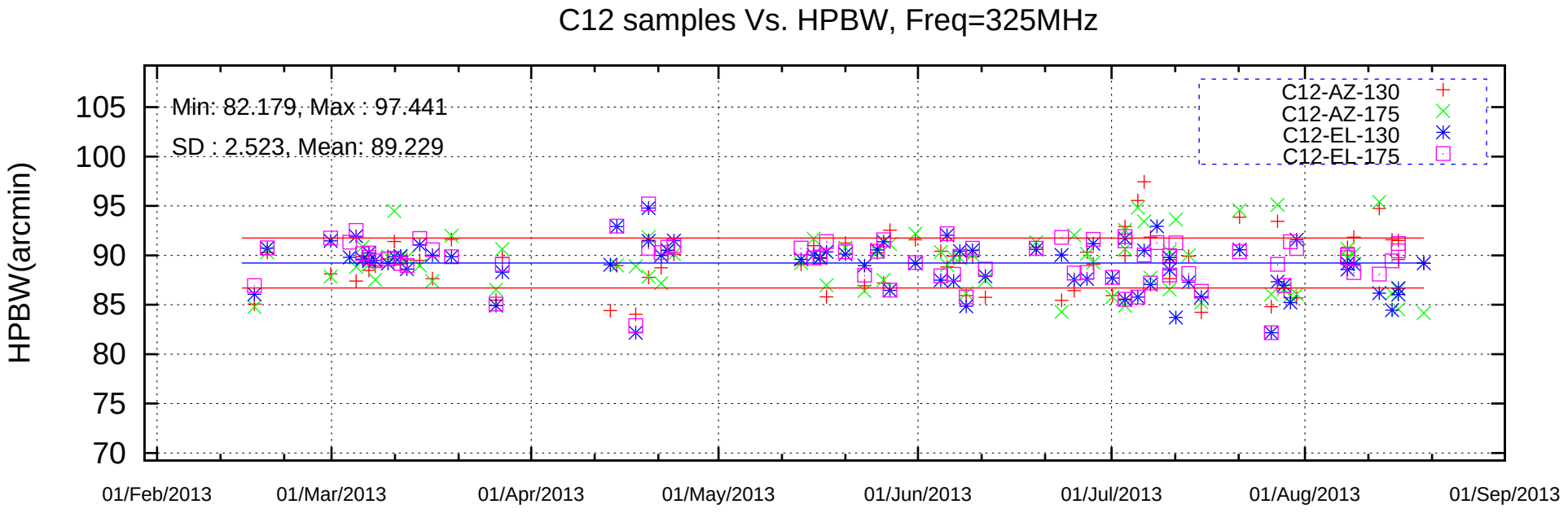
C12 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 97.441
SD : 2.523, Mean: 89.229
C12-AZ-130
C12-AZ-175
C12-EL-130
C12-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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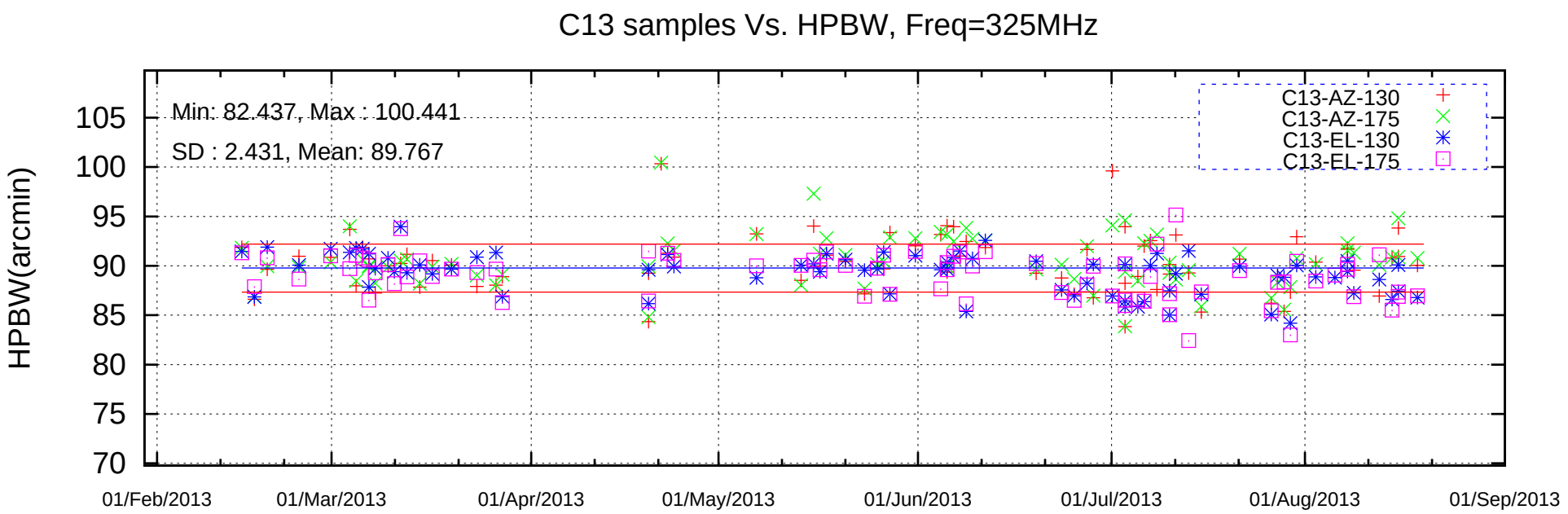
C13 samples Vs. HPBW, Freq=325MHz
Min: 82.437, Max : 100.441
SD : 2.431, Mean: 89.767
C13-AZ-130
C13-AZ-175
C13-EL-130
C13-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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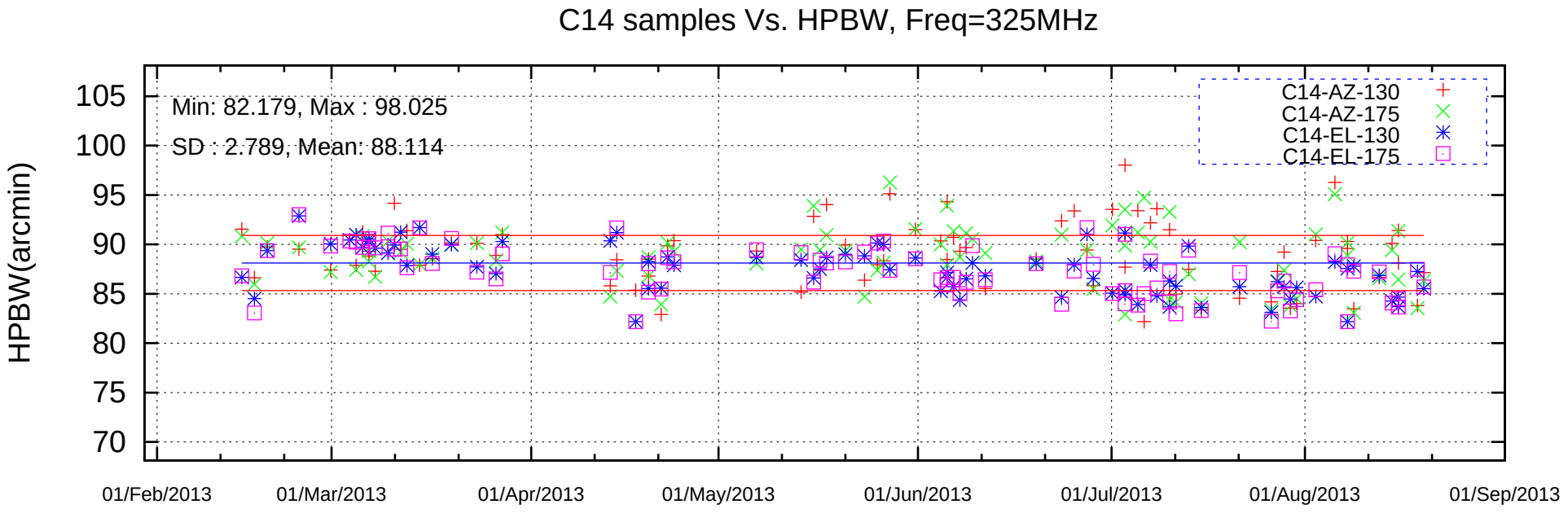
C14 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 98.025
SD : 2.789, Mean: 88.114
C14-AZ-130
C14-AZ-175
C14-EL-130
C14-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
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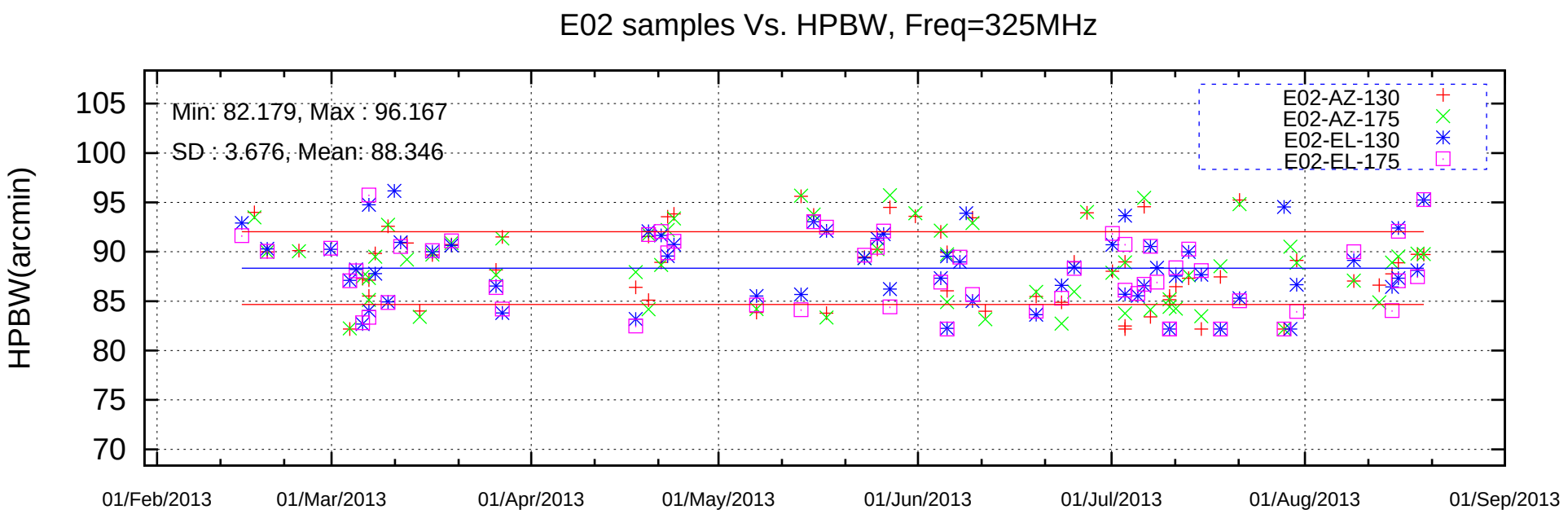
E02 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.167
SD : 3.676, Mean: 88.346
E02-AZ-130
E02-AZ-175
E02-EL-130
E02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
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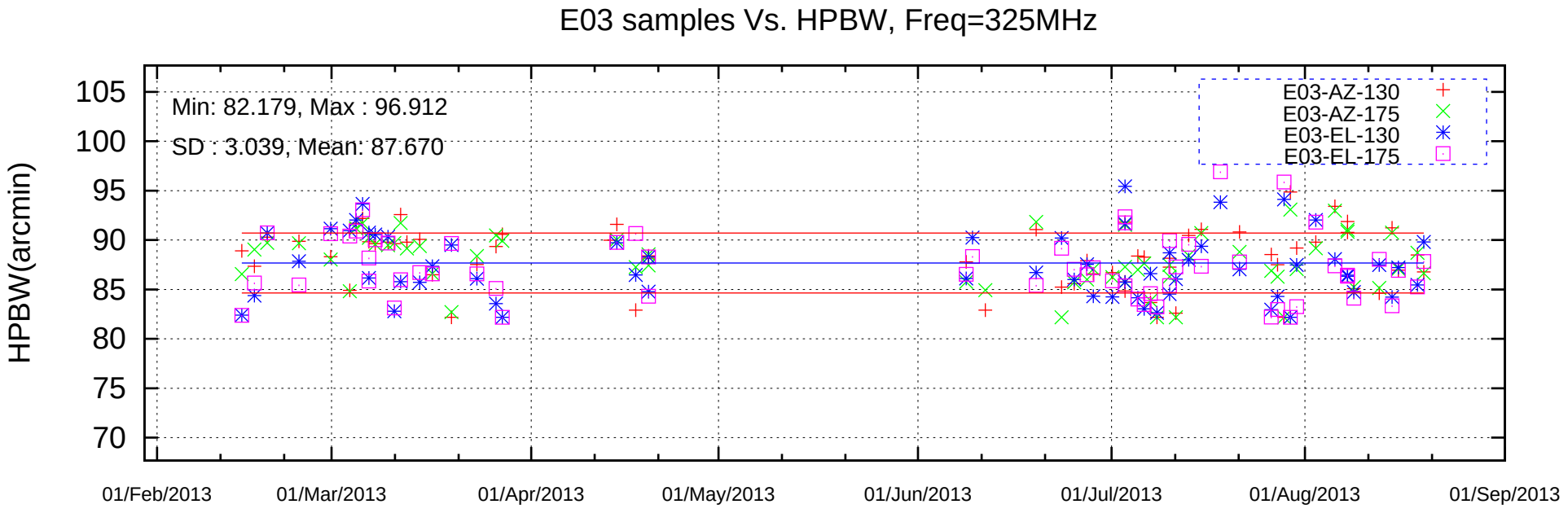
E03 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.912
SD : 3.039, Mean: 87.670
E03-AZ-130
E03-AZ-175
E03-EL-130
E03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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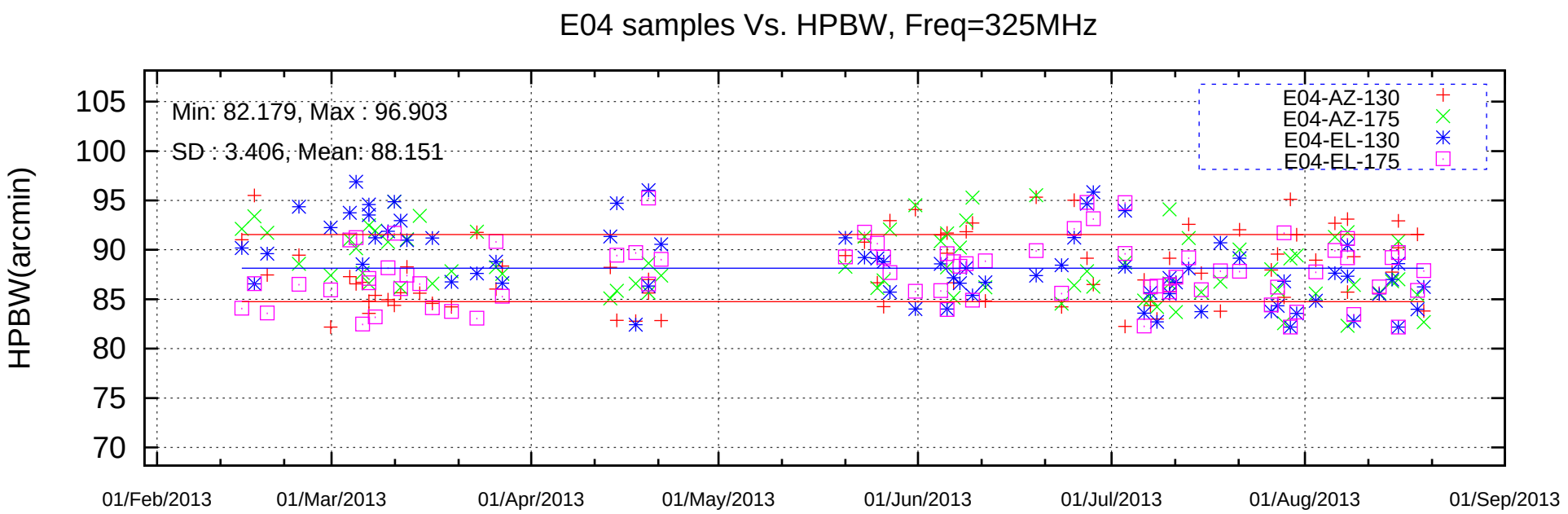
E04 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.903
SD : 3.406, Mean: 88.151
E04-AZ-130
E04-AZ-175
E04-EL-130
E04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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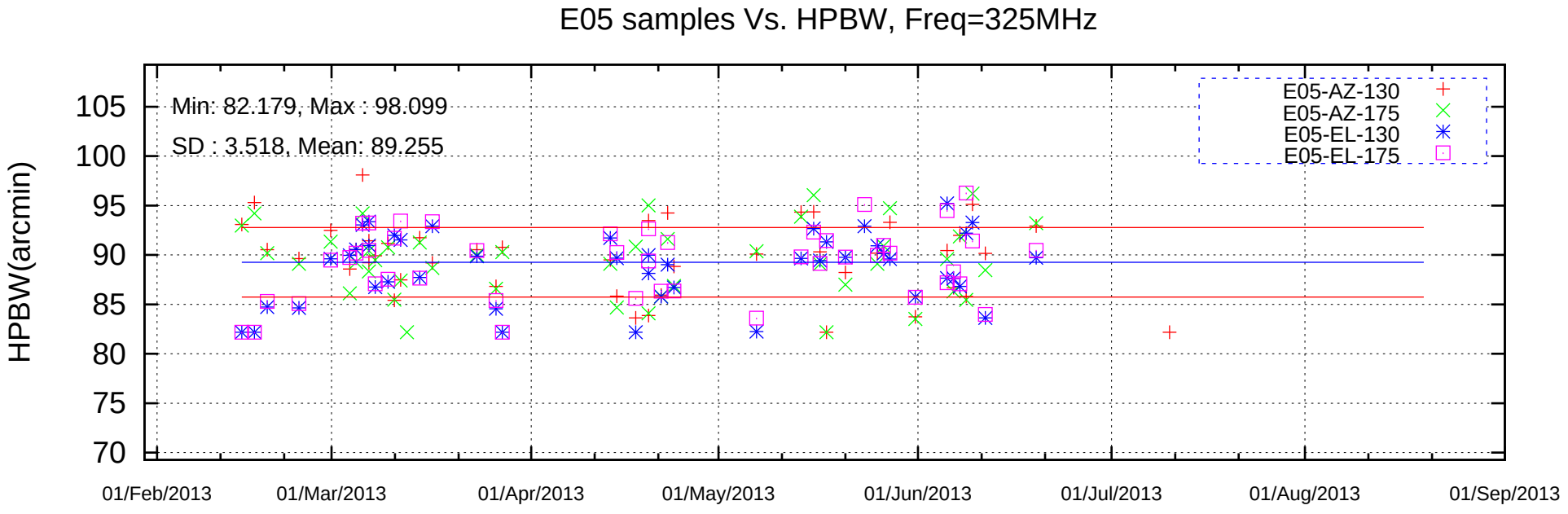
E05 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 98.099
SD : 3.518, Mean: 89.255
E05-AZ-130
E05-AZ-175
E05-EL-130
E05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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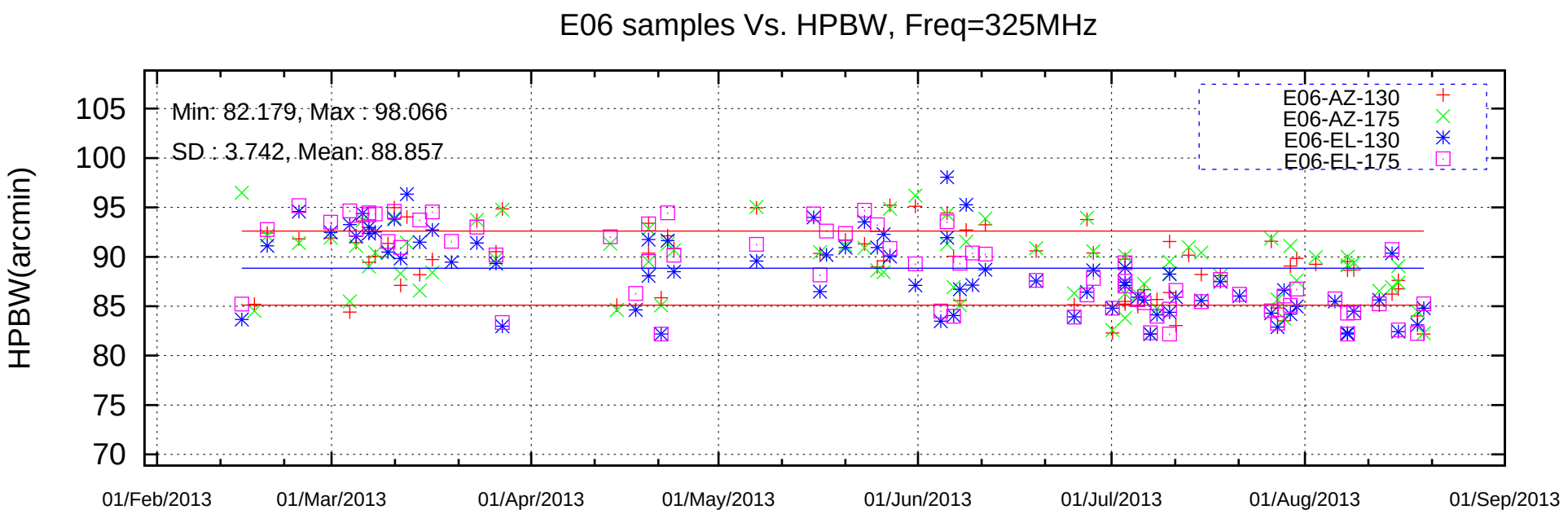
E06 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 98.066
SD : 3.742, Mean: 88.857
E06-AZ-130
E06-AZ-175
E06-EL-130
E06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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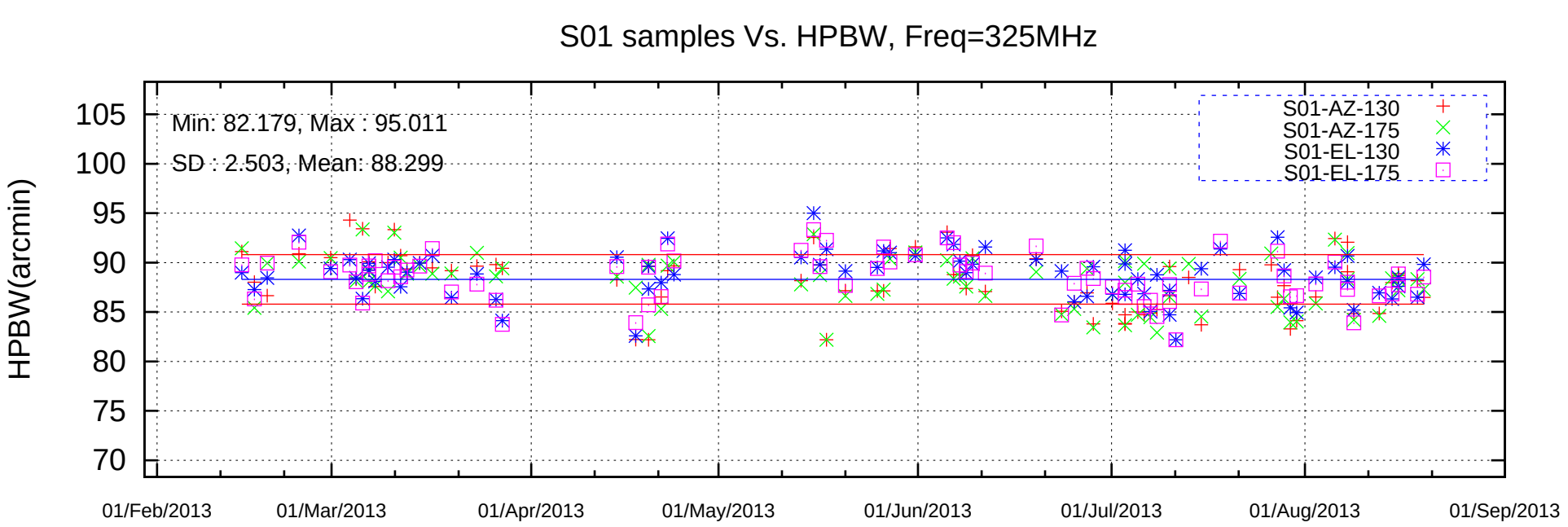
S01 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.011
SD : 2.503, Mean: 88.299
S01-AZ-130
S01-AZ-175
S01-EL-130
S01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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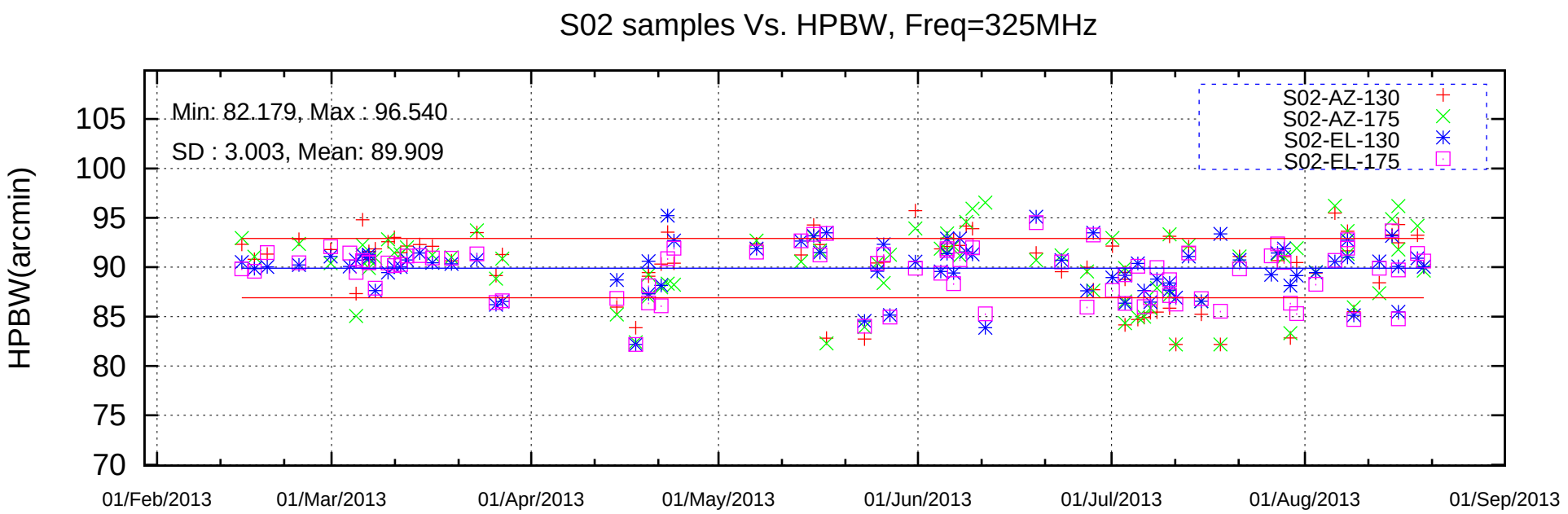
S02 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.540
SD : 3.003, Mean: 89.909
S02-AZ-130
S02-AZ-175
S02-EL-130
S02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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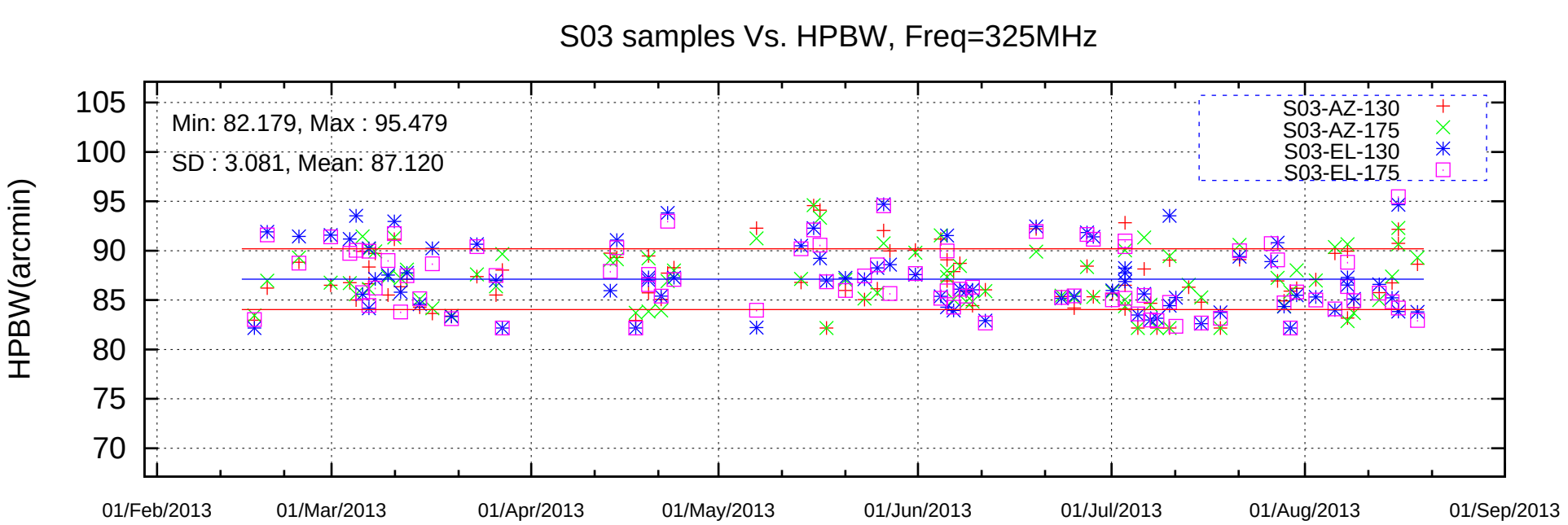
S03 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.479
SD : 3.081, Mean: 87.120
S03-AZ-130
S03-AZ-175
S03-EL-130
S03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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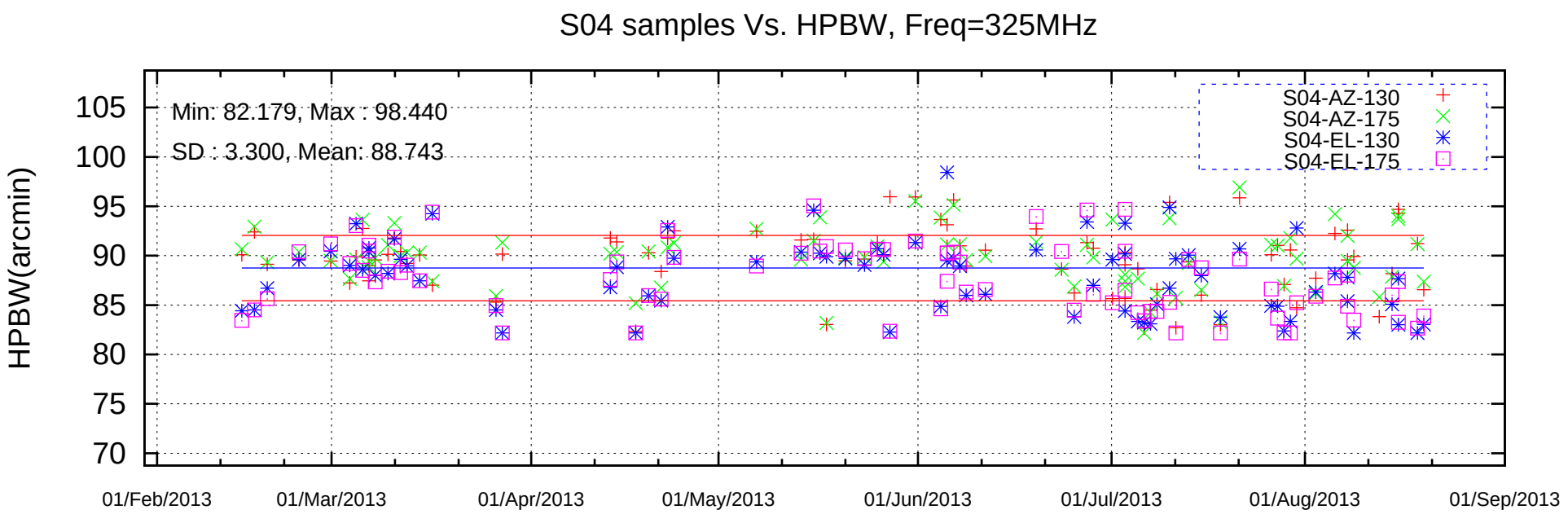
S04 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 98.440
SD : 3.300, Mean: 88.743
S04-AZ-130
S04-AZ-175
S04-EL-130
S04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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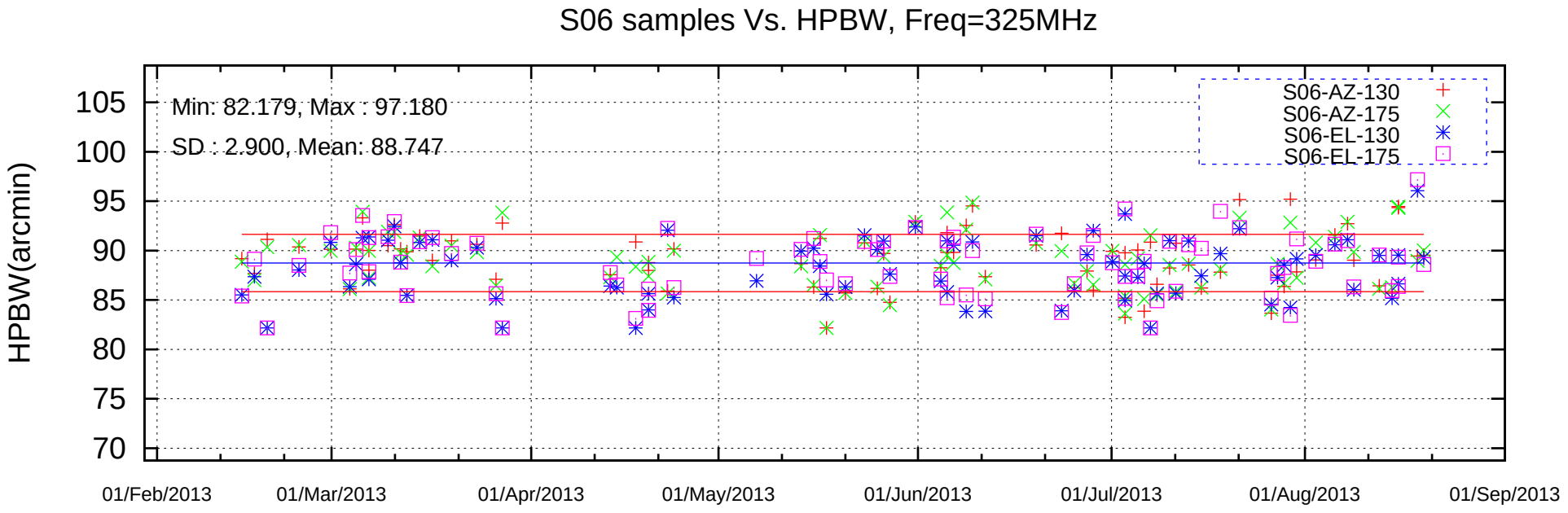
S06 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 97.180
SD : 2.900, Mean: 88.747
S06-AZ-130
S06-AZ-175
S06-EL-130
S06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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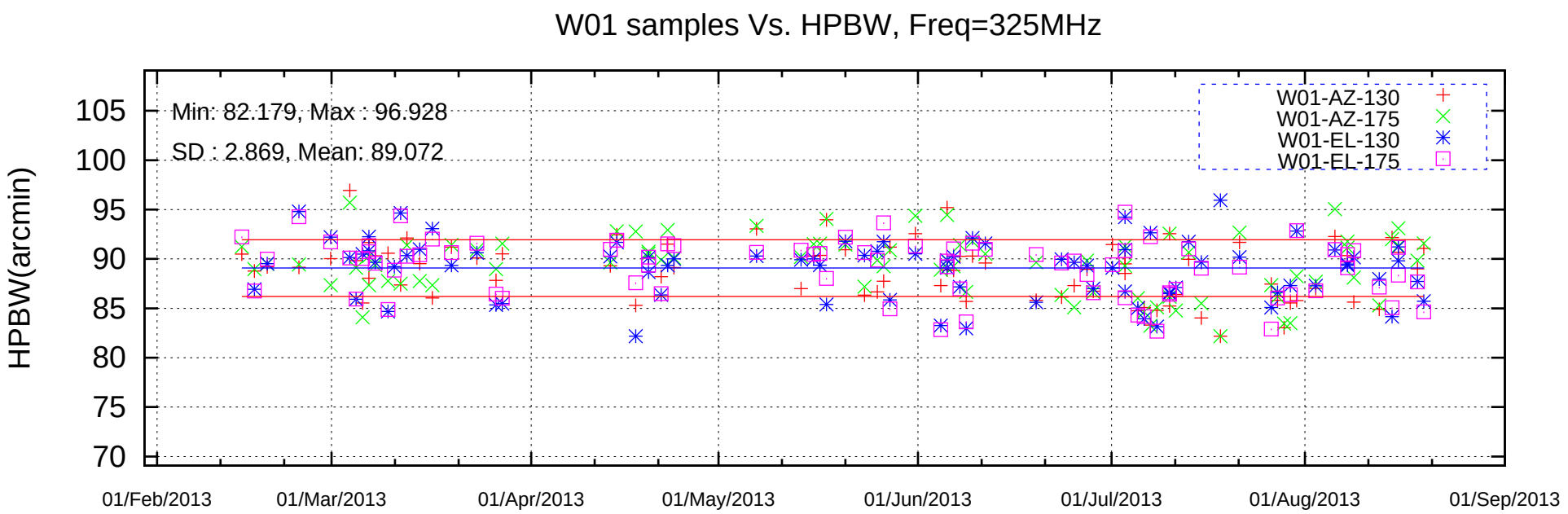
W01 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.928
SD : 2.869, Mean: 89.072
W01-AZ-130
W01-AZ-175
W01-EL-130
W01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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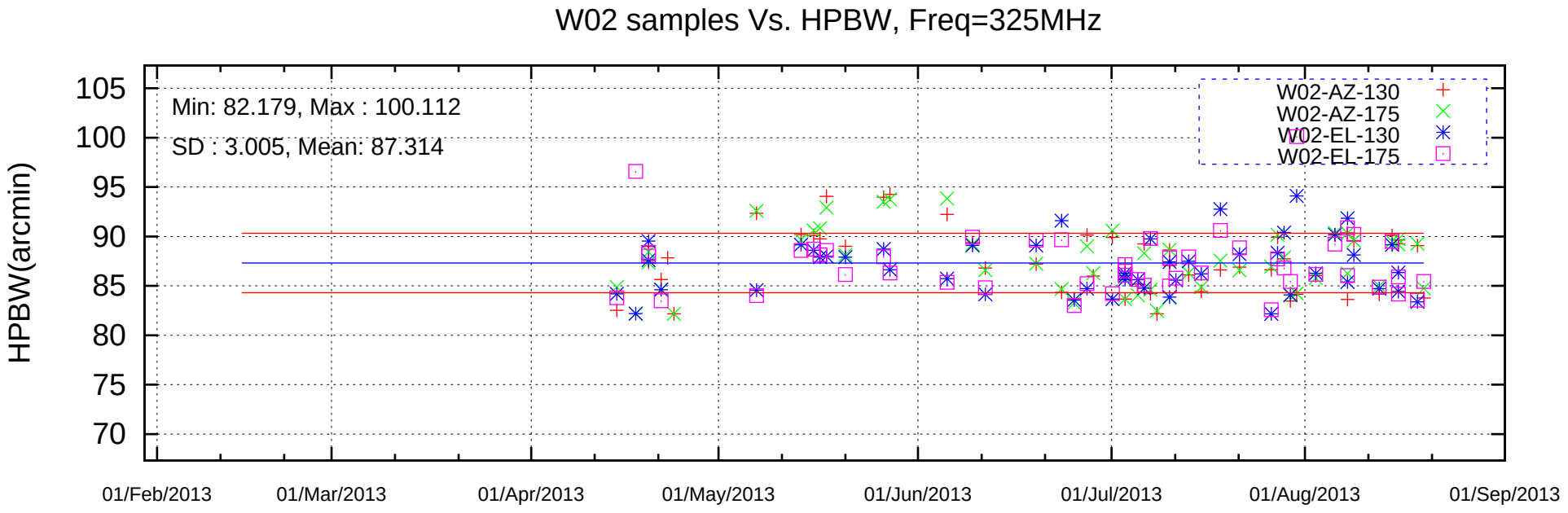
W02 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 100.112
SD : 3.005, Mean: 87.314
W02-AZ-130
W02-AZ-175
W02-EL-130
W02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
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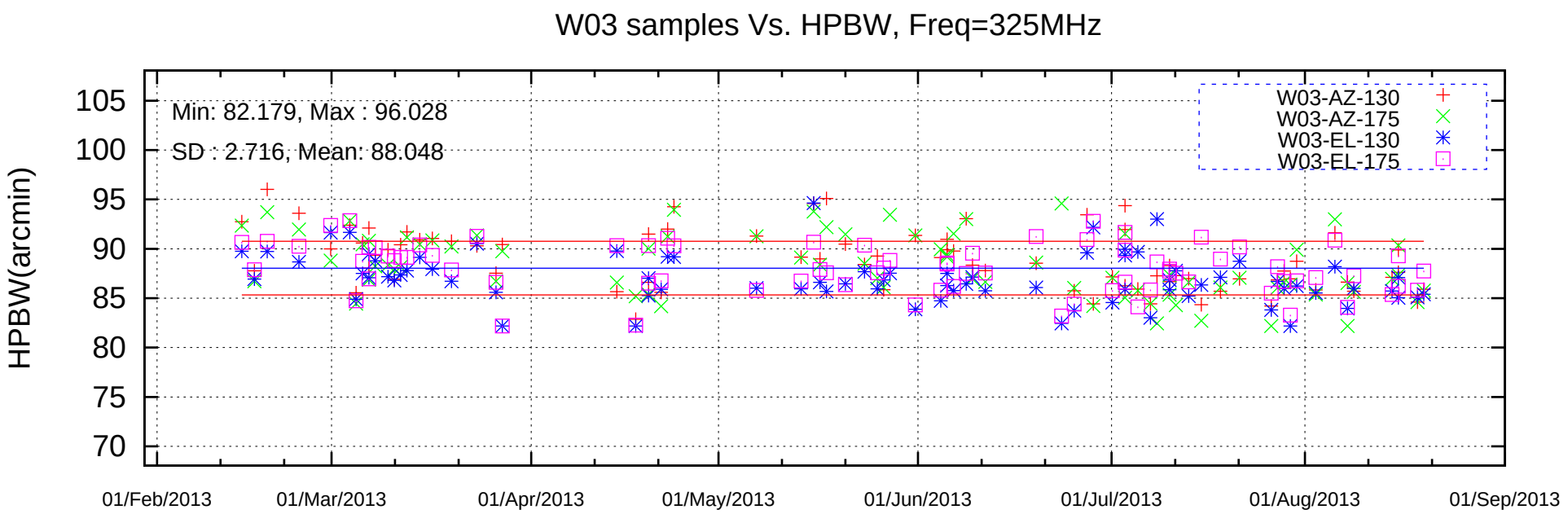
W03 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.028
SD : 2.716, Mean: 88.048
W03-AZ-130
W03-AZ-175
W03-EL-130
W03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
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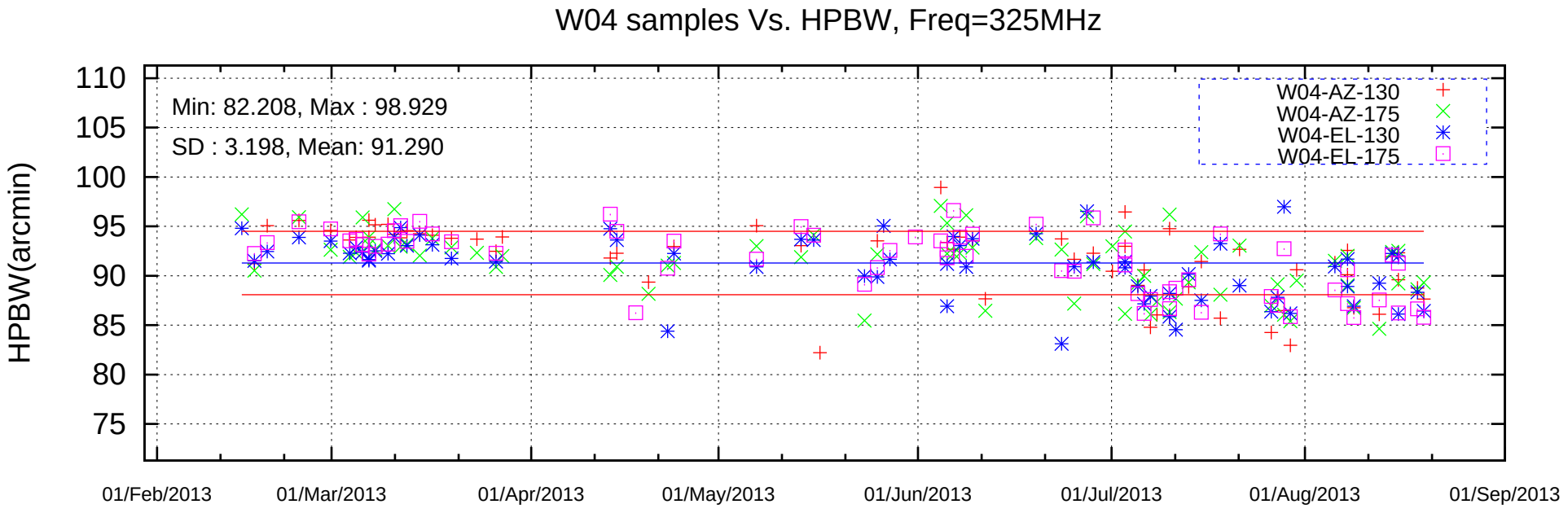
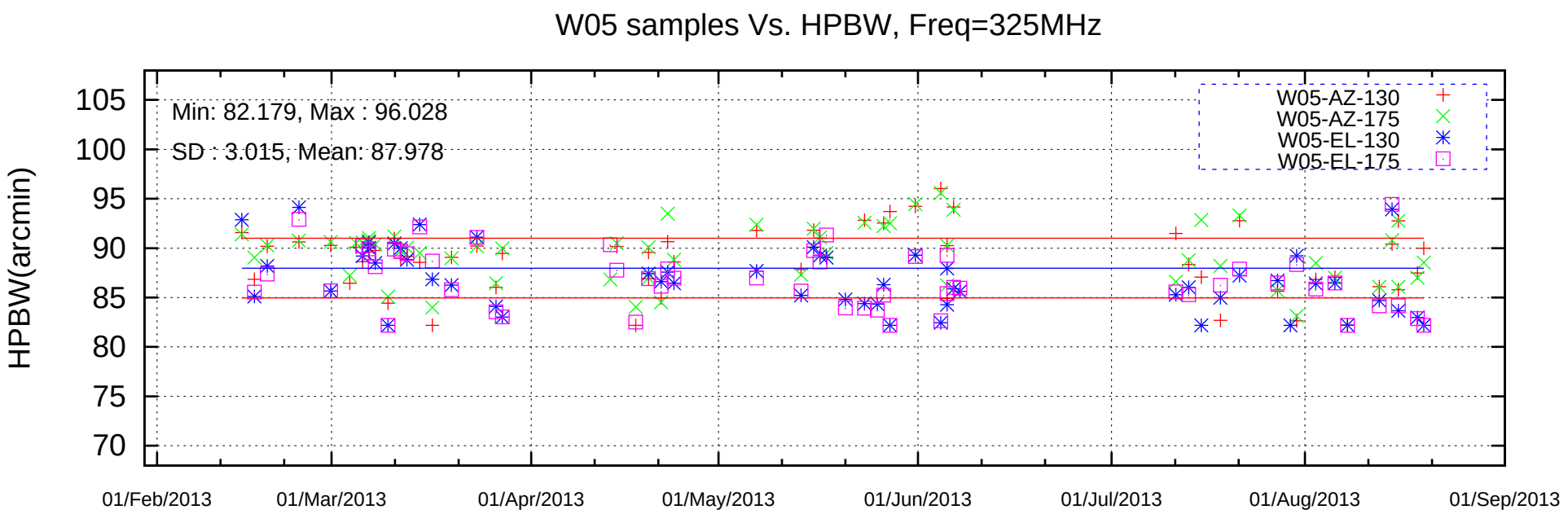
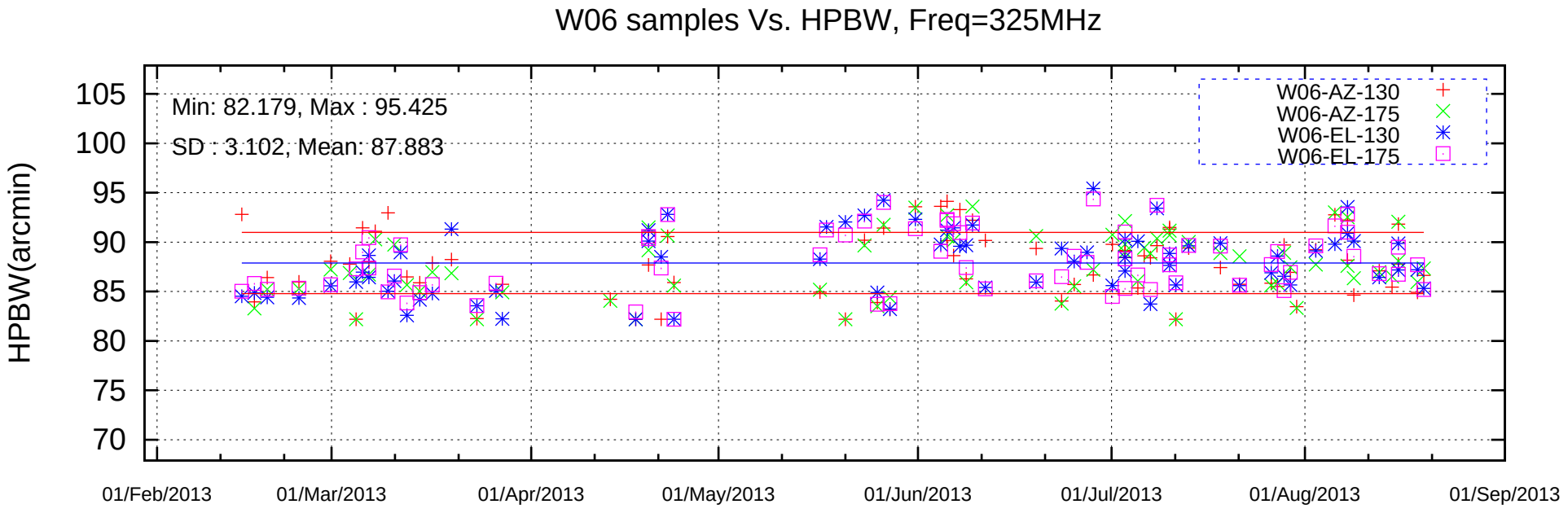
01/Aug/2013
01/Sep/2013


W04 samples Vs. HPBW, Freq=325MHz
Min: 82.208, Max : 98.929
SD : 3.198, Mean: 91.290
W04-AZ-130
W04-AZ-175
W04-EL-130
W04-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
75
01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
01/Jun/2013
01/Jul/2013
01/Aug/2013
01/Sep/2013


W05 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 96.028
SD : 3.015, Mean: 87.978
W05-AZ-130
W05-AZ-175
W05-EL-130
W05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
01/Jun/2013
01/Jul/2013
01/Aug/2013
01/Sep/2013


W06 samples Vs. HPBW, Freq=325MHz
Min: 82.179, Max : 95.425
SD : 3.102, Mean: 87.883
W06-AZ-130
W06-AZ-175
W06-EL-130
W06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
01/Jun/2013
01/Jul/2013
01/Aug/2013
01/Sep/2013