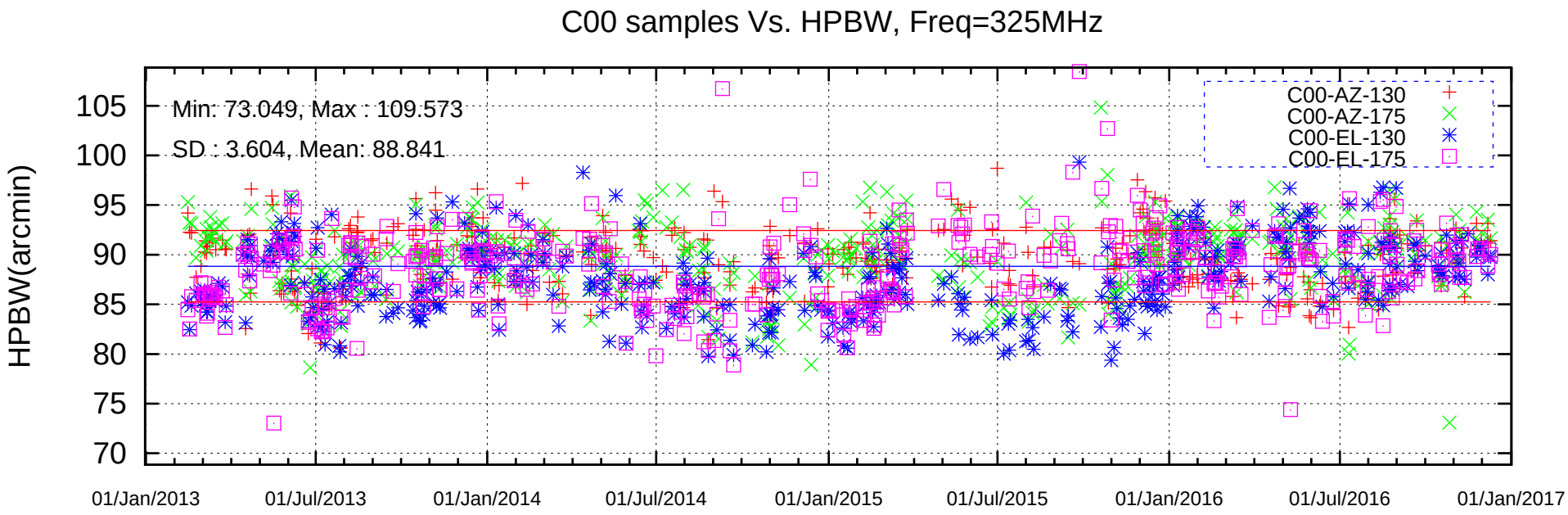
C00 samples Vs. HPBW, Freq=325MHz
Min: 73.049, Max : 109.573
SD : 3.604, Mean: 88.841
C00-AZ-130
C00-AZ-175
C00-EL-130
C00-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
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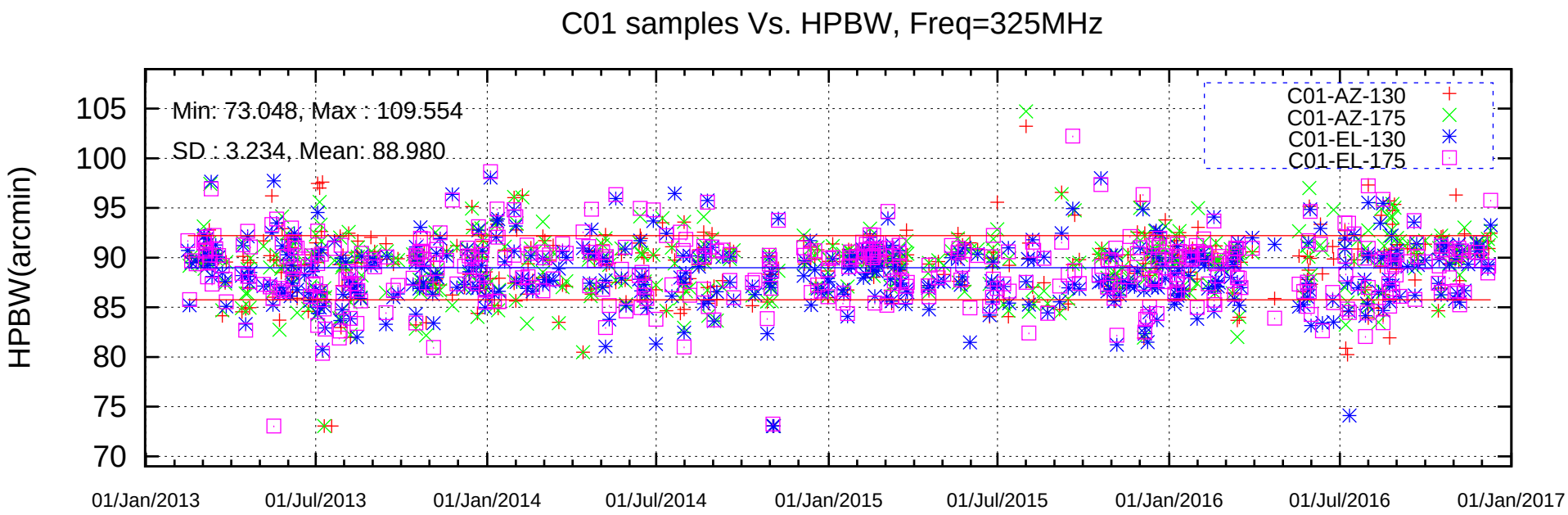
C01 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.554
SD : 3.234, Mean: 88.980
C01-AZ-130
C01-AZ-175
C01-EL-130
C01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
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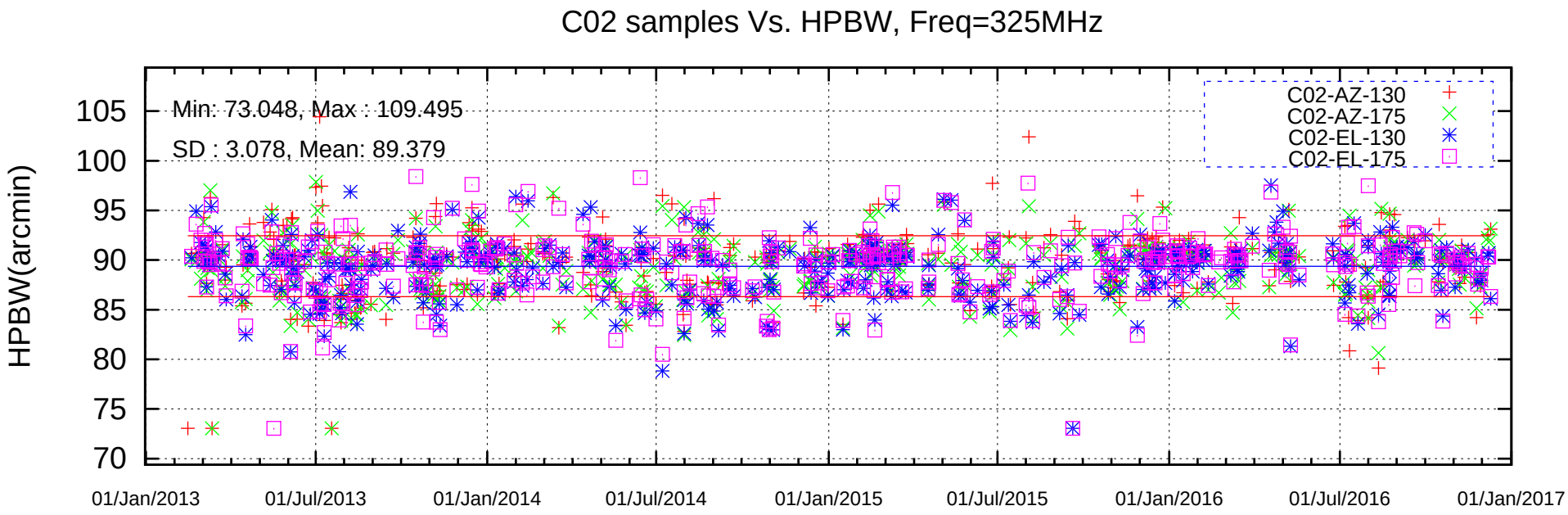
01/Jan/2017


C02 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.495
SD : 3.078, Mean: 89.379
C02-AZ-130
C02-AZ-175
C02-EL-130
C02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
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01/Jan/2015
01/Jul/2015
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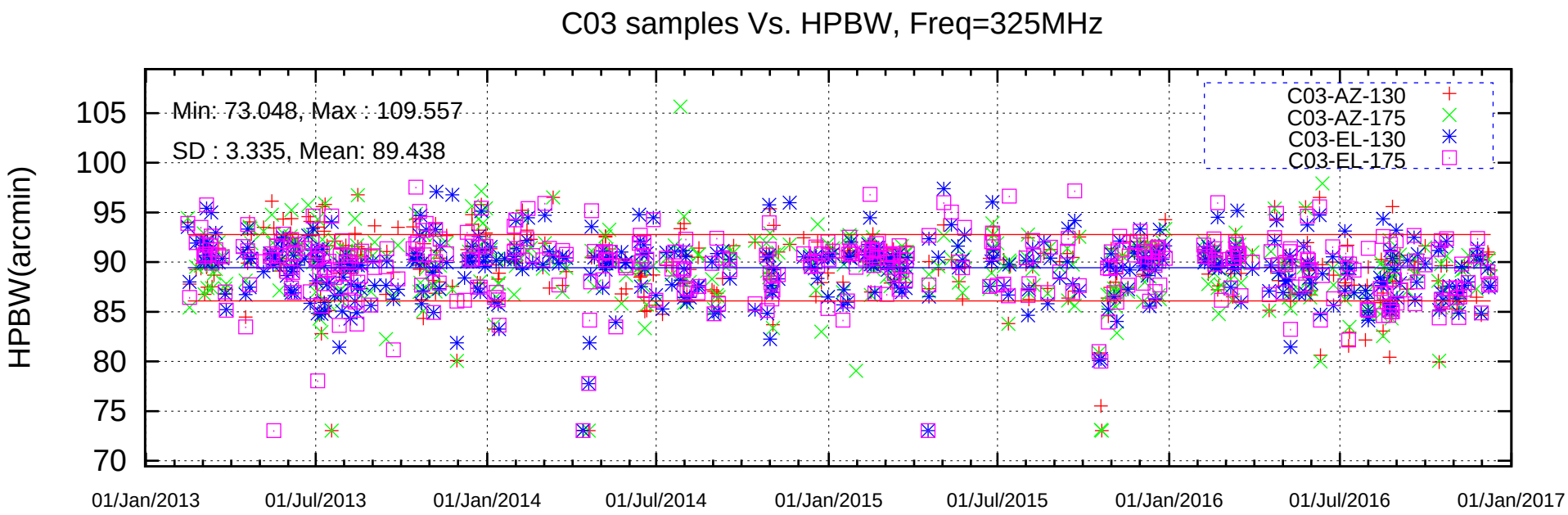
C03 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.557
SD : 3.335, Mean: 89.438
C03-AZ-130
C03-AZ-175
C03-EL-130
C03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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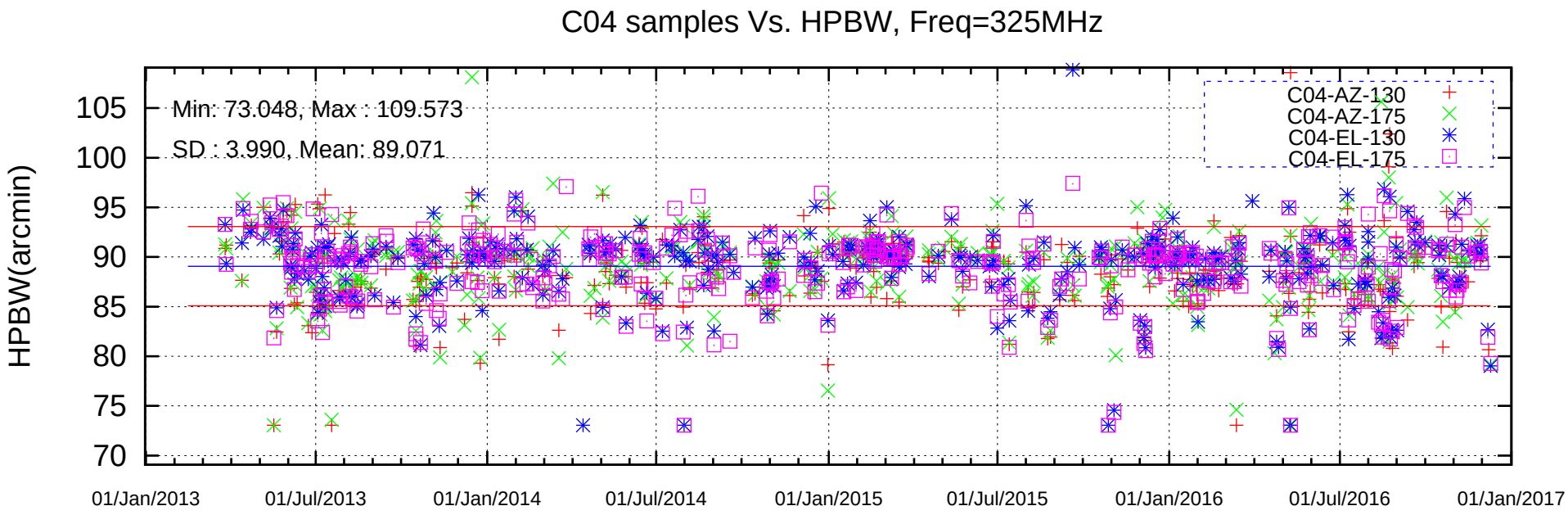
C04 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.990, Mean: 89.071
C04-AZ-130
C04-AZ-175
C04-EL-130
C04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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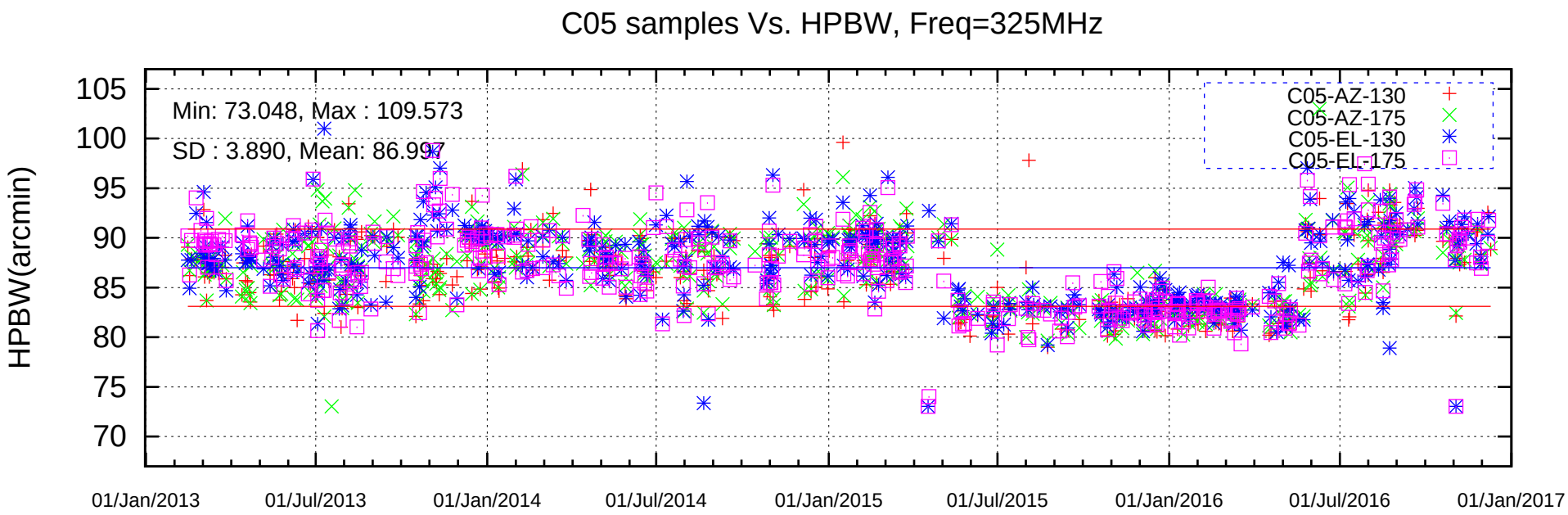
C05 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.890, Mean: 86.997
C05-AZ-130
C05-AZ-175
C05-EL-130
C05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
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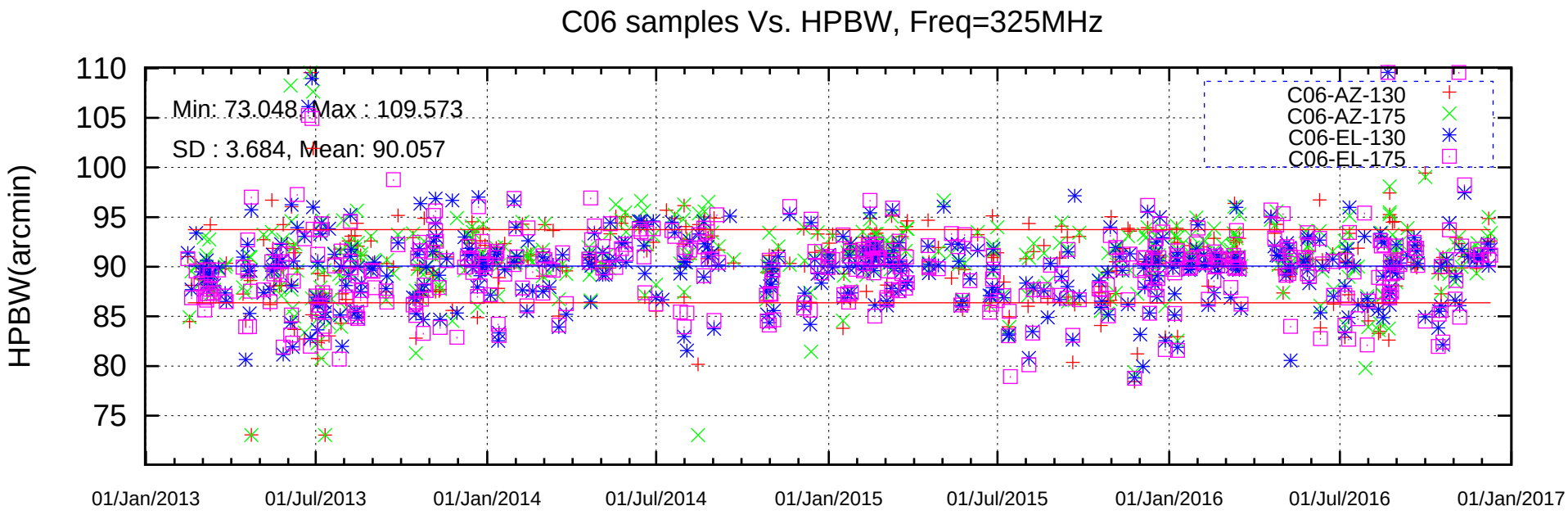
C06 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.684, Mean: 90.057
C06-AZ-130
C06-AZ-175
C06-EL-130
C06-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
75
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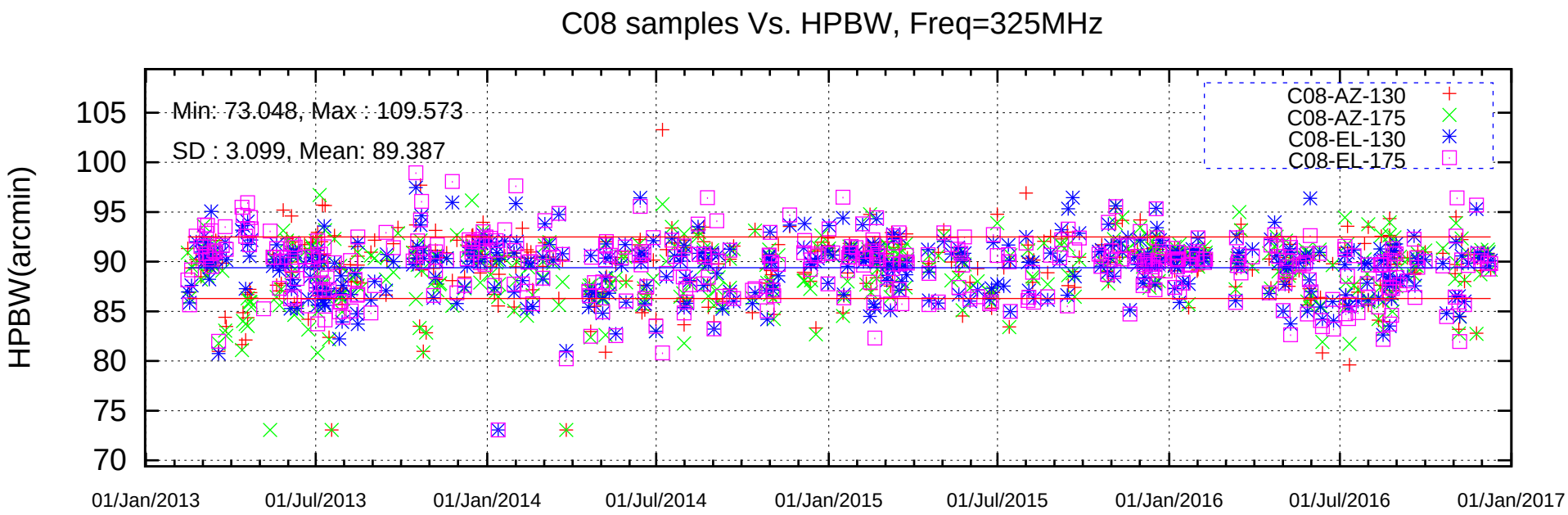
C08 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.099, Mean: 89.387
C08-AZ-130
C08-AZ-175
C08-EL-130
C08-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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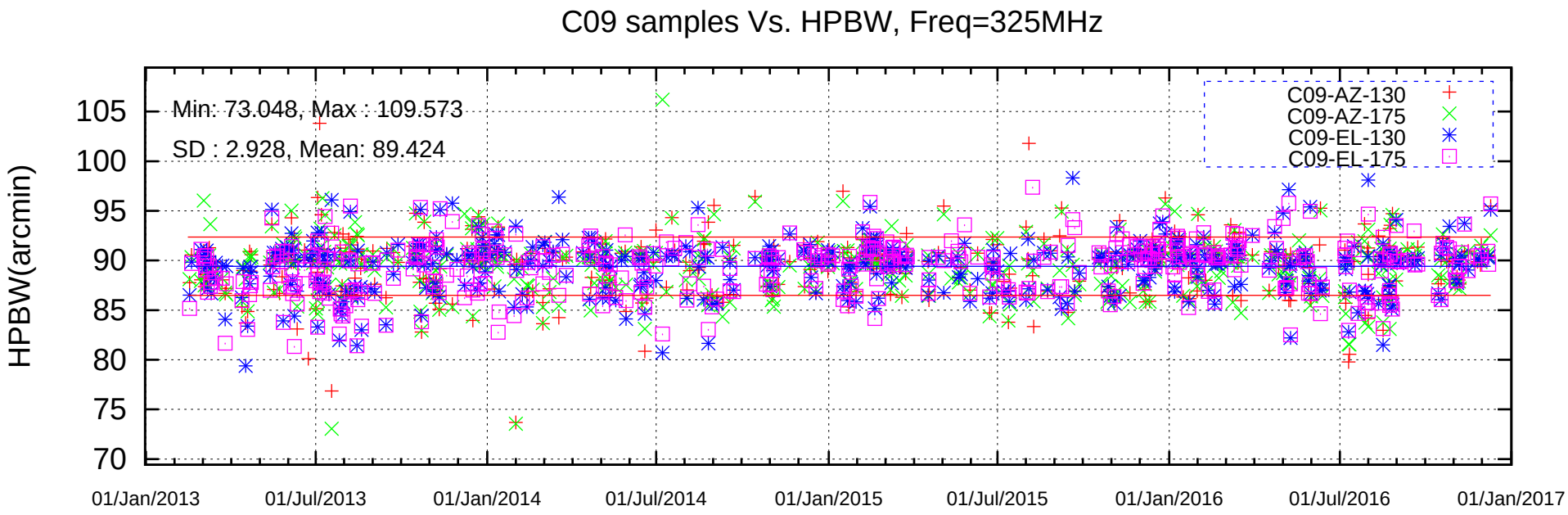
C09 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 2.928, Mean: 89.424
C09-AZ-130
C09-AZ-175
C09-EL-130
C09-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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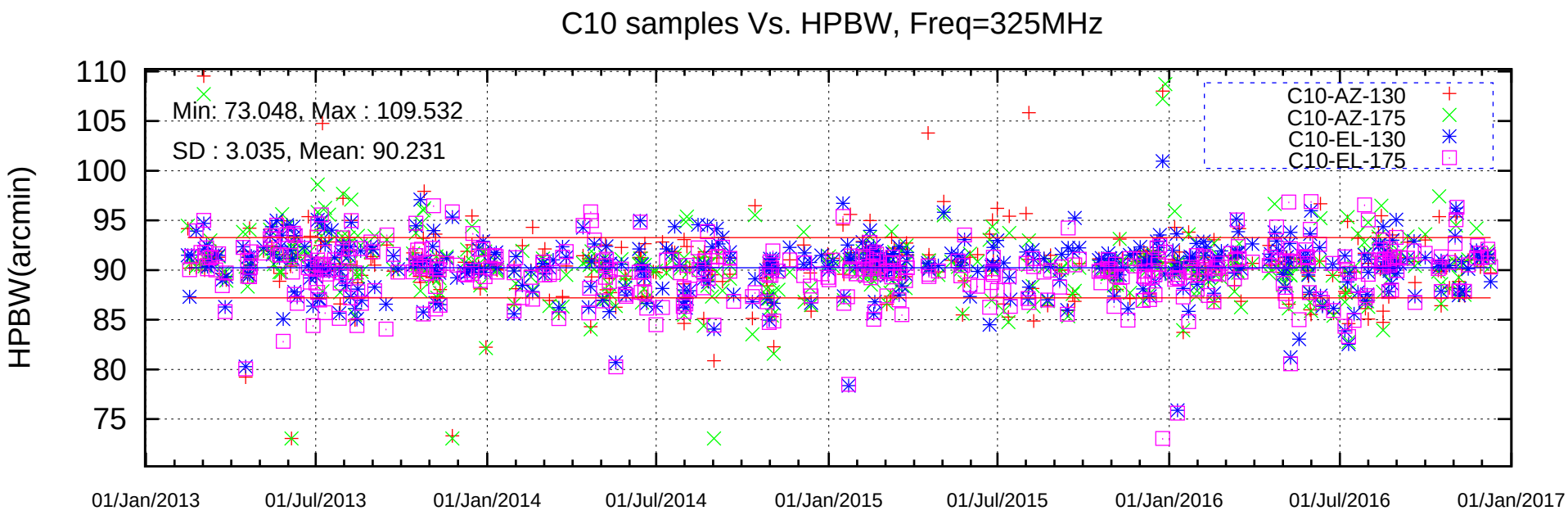
C10 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.532
SD : 3.035, Mean: 90.231
C10-AZ-130
C10-AZ-175
C10-EL-130
C10-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
75
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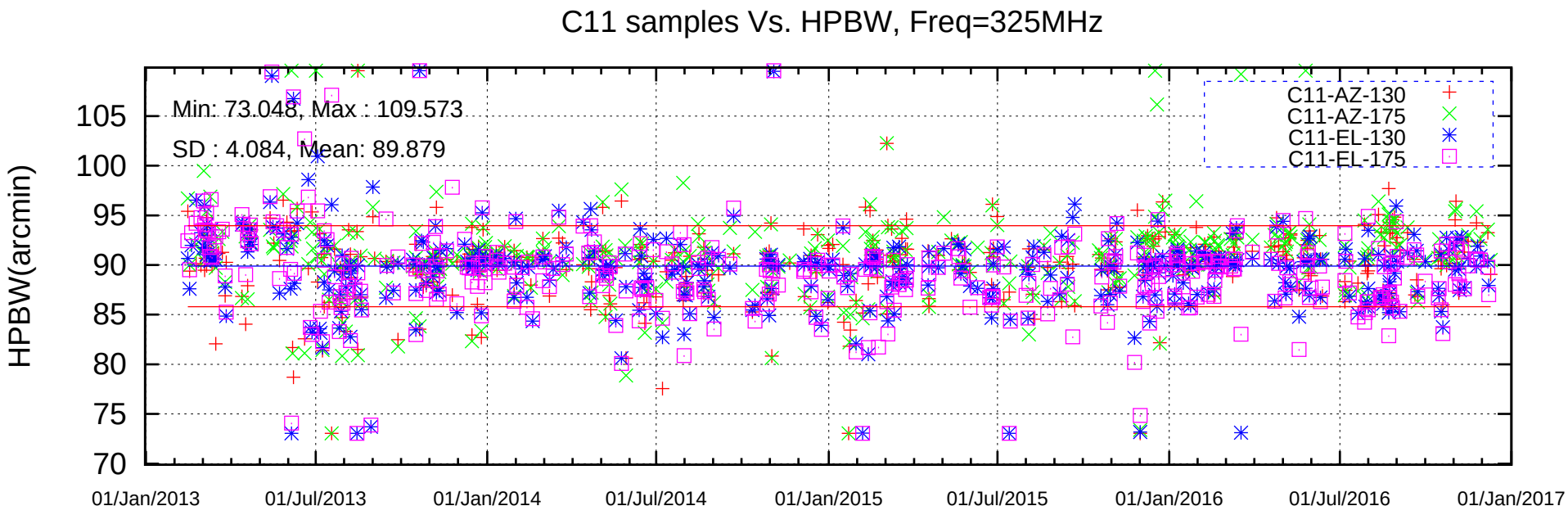
C11 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 4.084, Mean: 89.879
C11-AZ-130
C11-AZ-175
C11-EL-130
C11-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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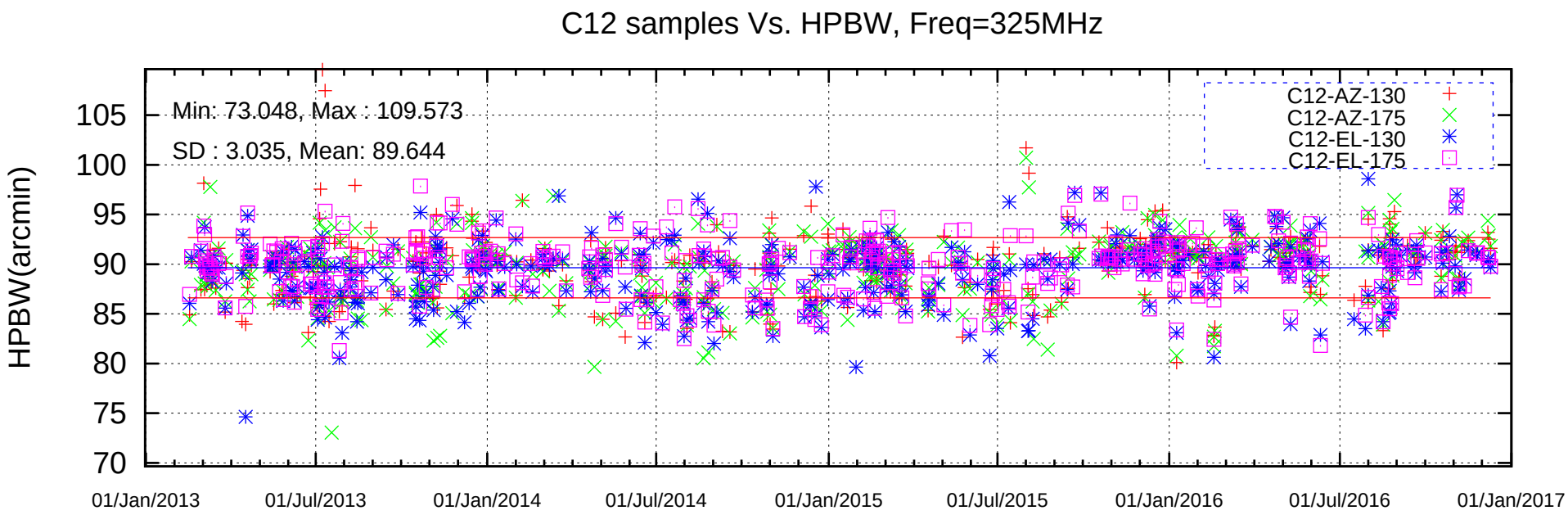
C12 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.035, Mean: 89.644
C12-AZ-130
C12-AZ-175
C12-EL-130
C12-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
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01/Jul/2014
01/Jan/2015
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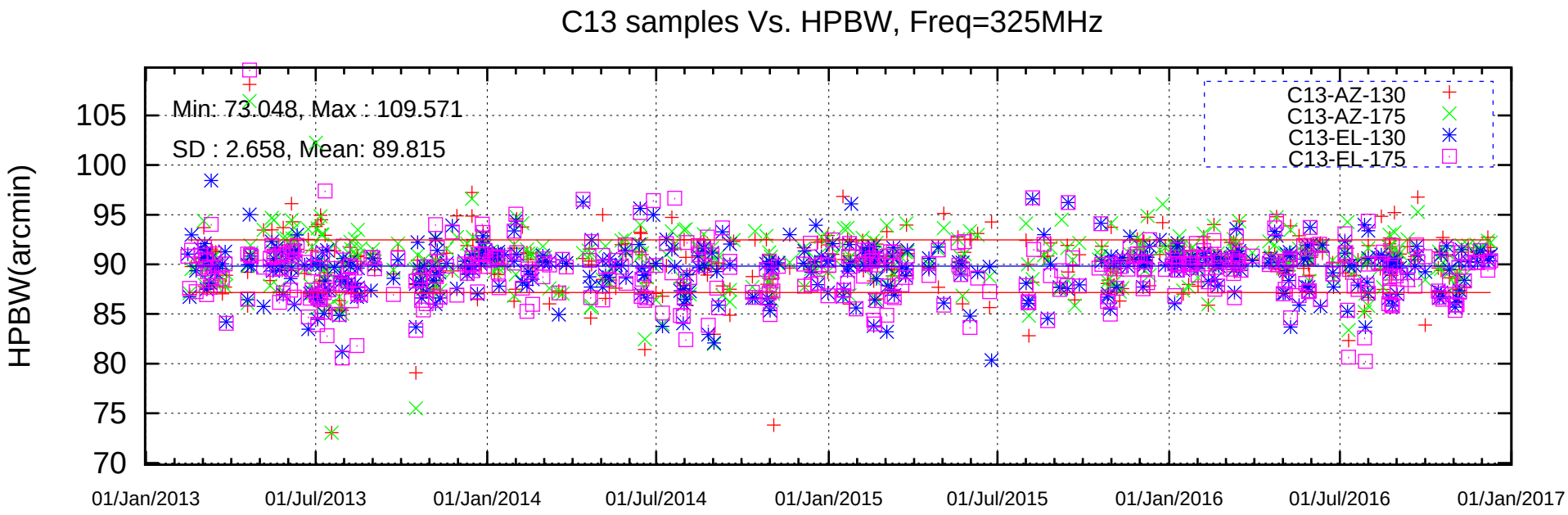
C13 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.571
SD : 2.658, Mean: 89.815
C13-AZ-130
C13-AZ-175
C13-EL-130
C13-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
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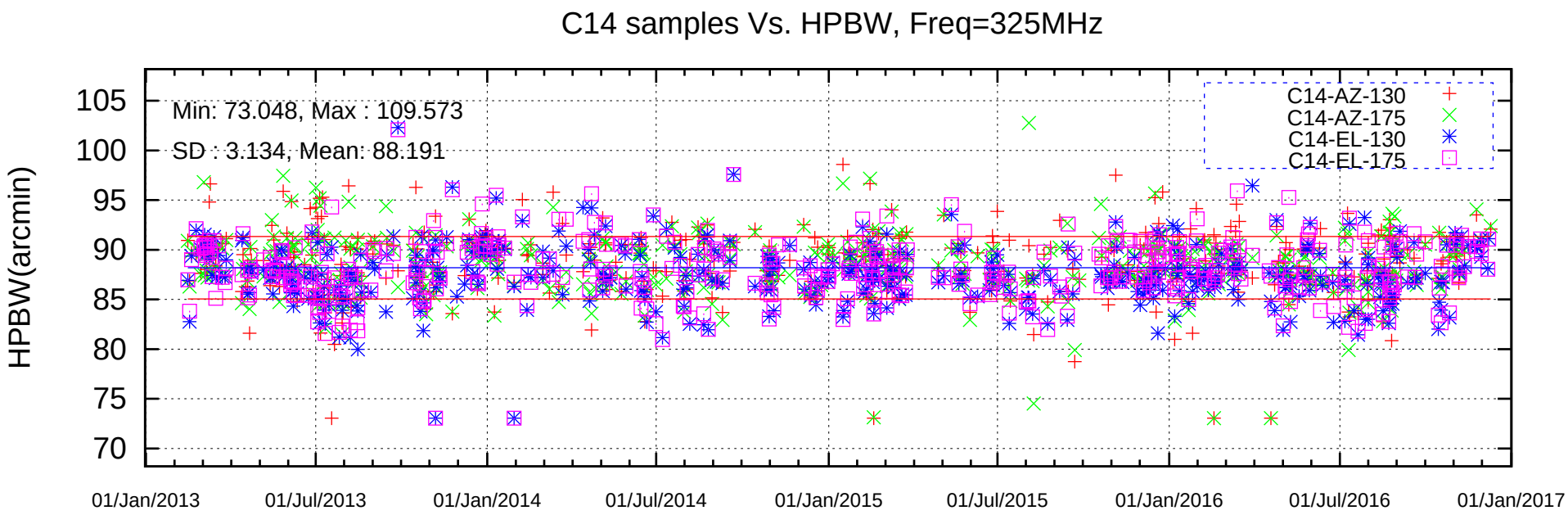
C14 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.134, Mean: 88.191
C14-AZ-130
C14-AZ-175
C14-EL-130
C14-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
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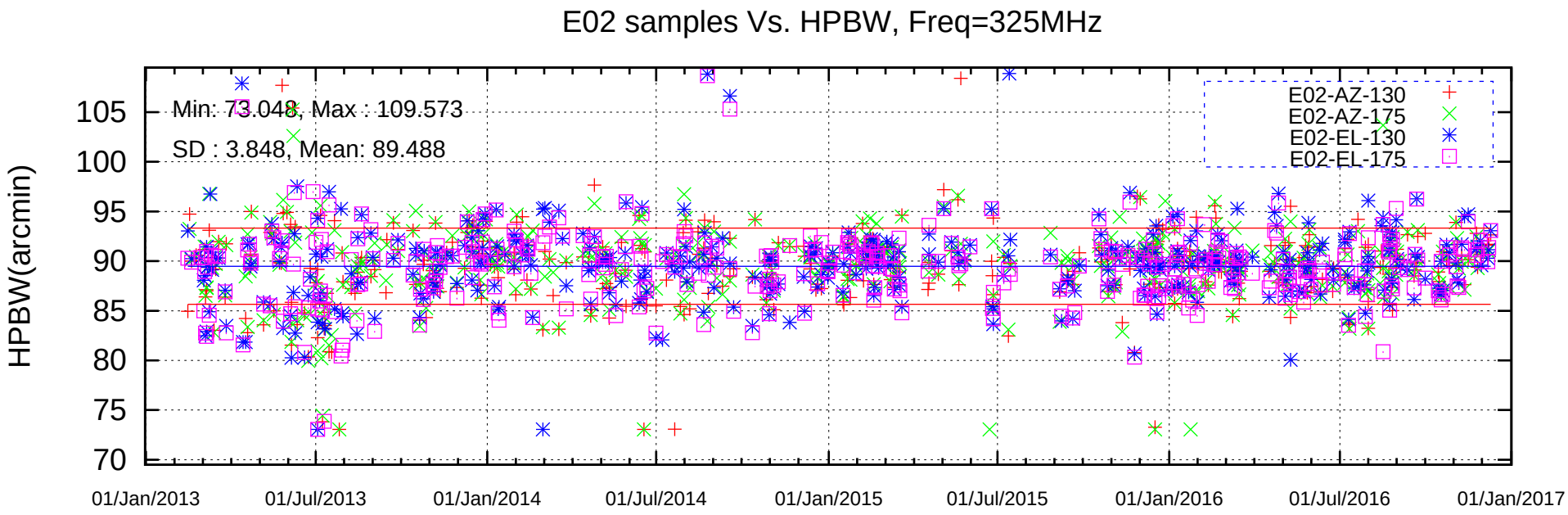
E02 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.848, Mean: 89.488
E02-AZ-130
E02-AZ-175
E02-EL-130
E02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
01/Jul/2015
01/Jan/2016
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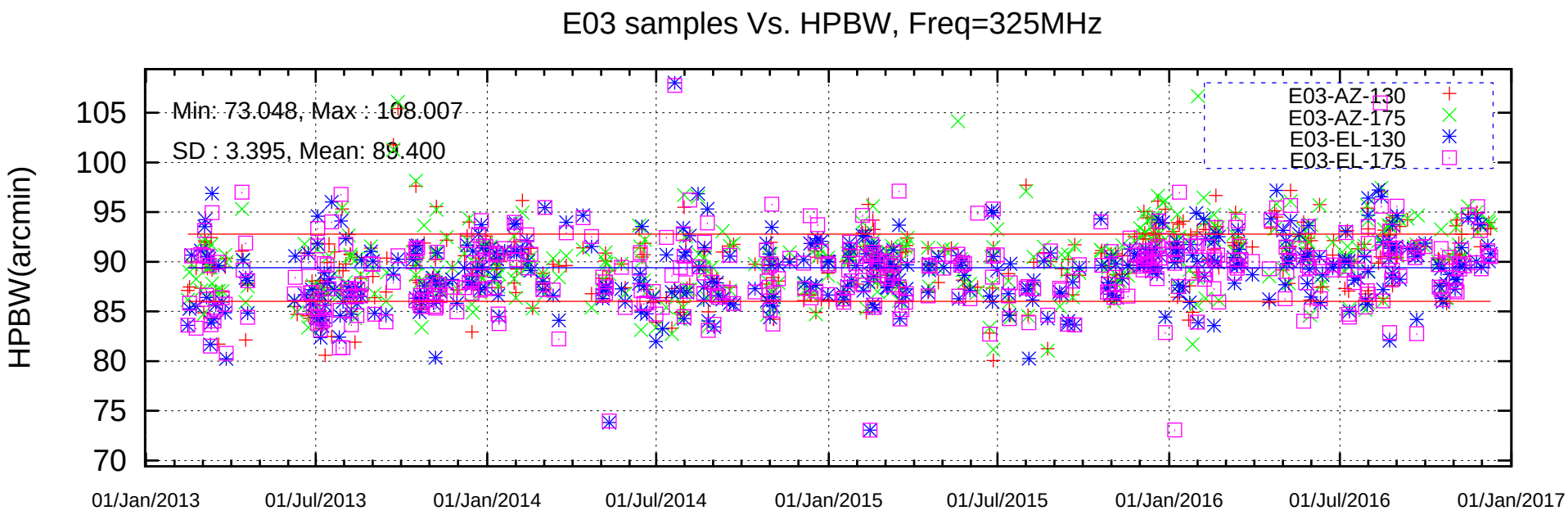
E03 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 108.007
SD : 3.395, Mean: 89.400
E03-AZ-130
E03-AZ-175
E03-EL-130
E03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
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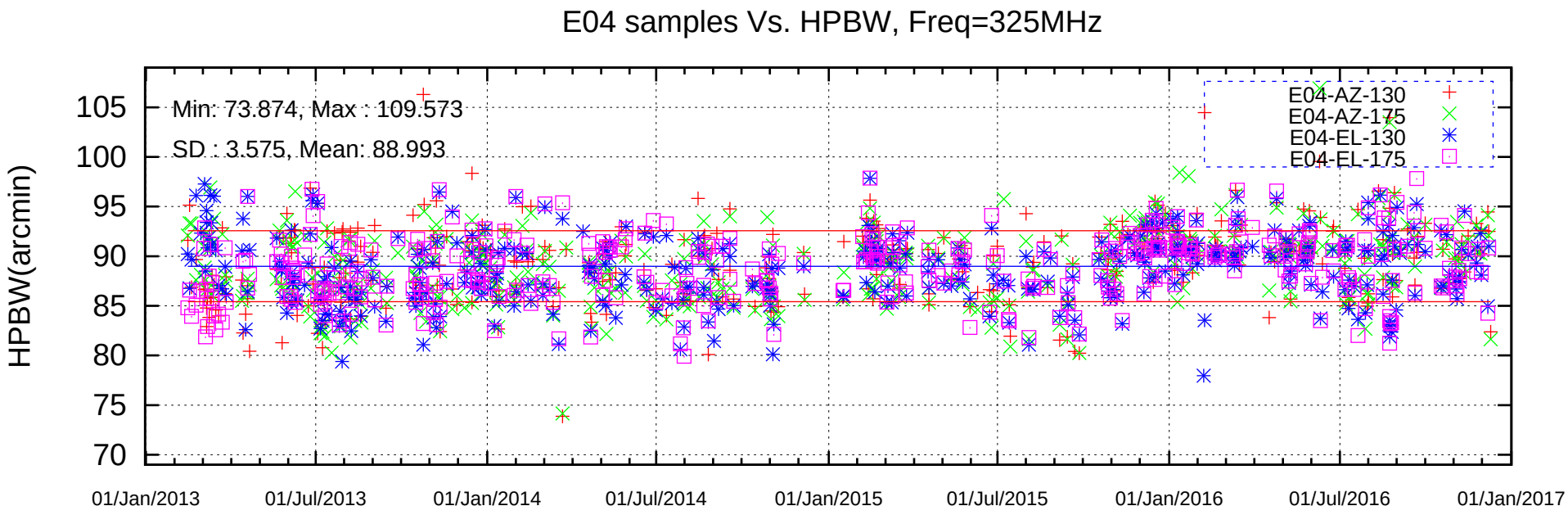
E04 samples Vs. HPBW, Freq=325MHz
Min: 73.874, Max : 109.573
SD : 3.575, Mean: 88.993
E04-AZ-130
E04-AZ-175
E04-EL-130
E04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
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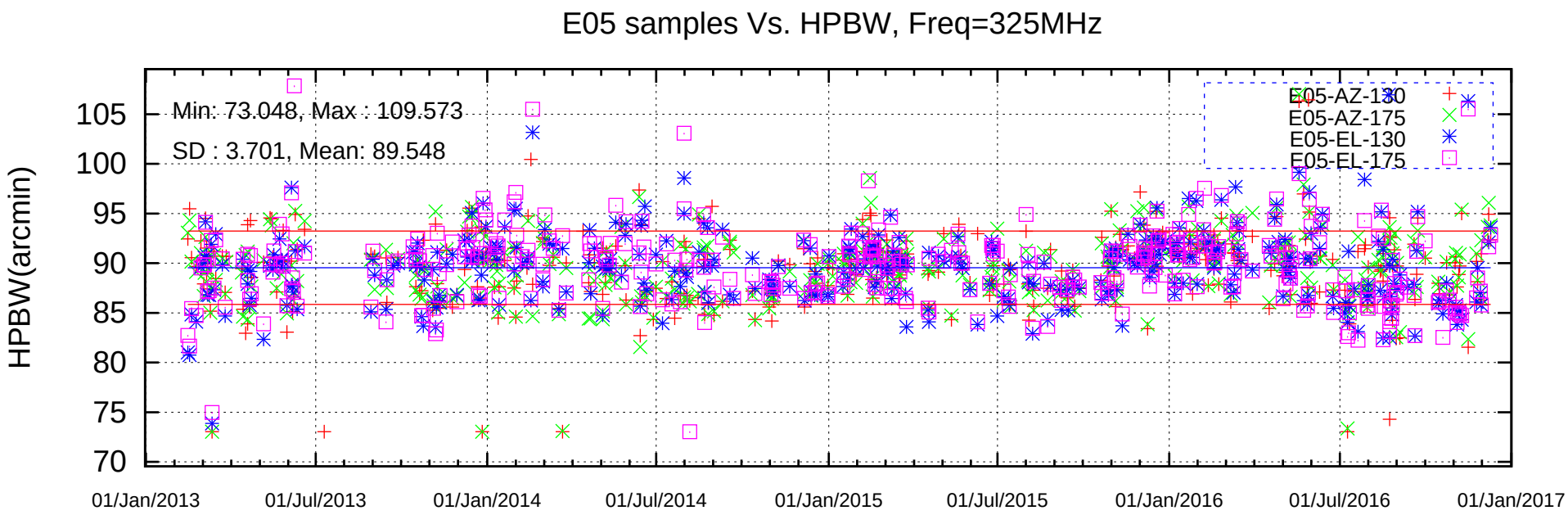
E05 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.701, Mean: 89.548
E05-AZ-130
E05-AZ-175
E05-EL-130
E05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
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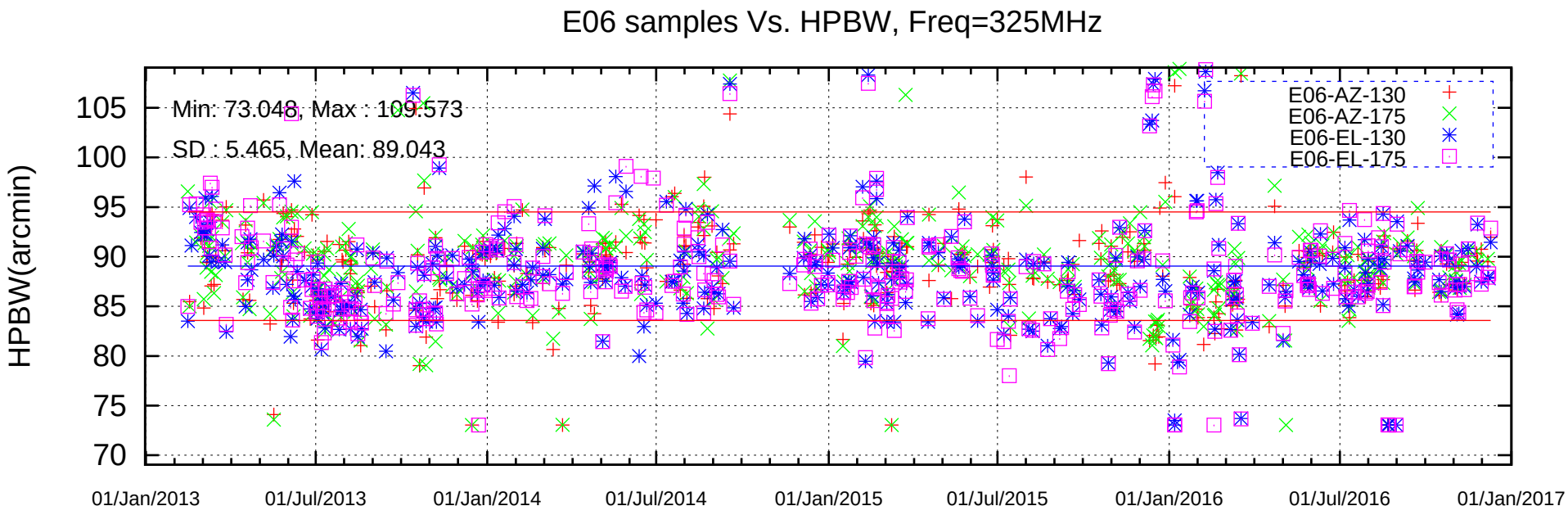
E06 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 5.465, Mean: 89.043
E06-AZ-130
E06-AZ-175
E06-EL-130
E06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
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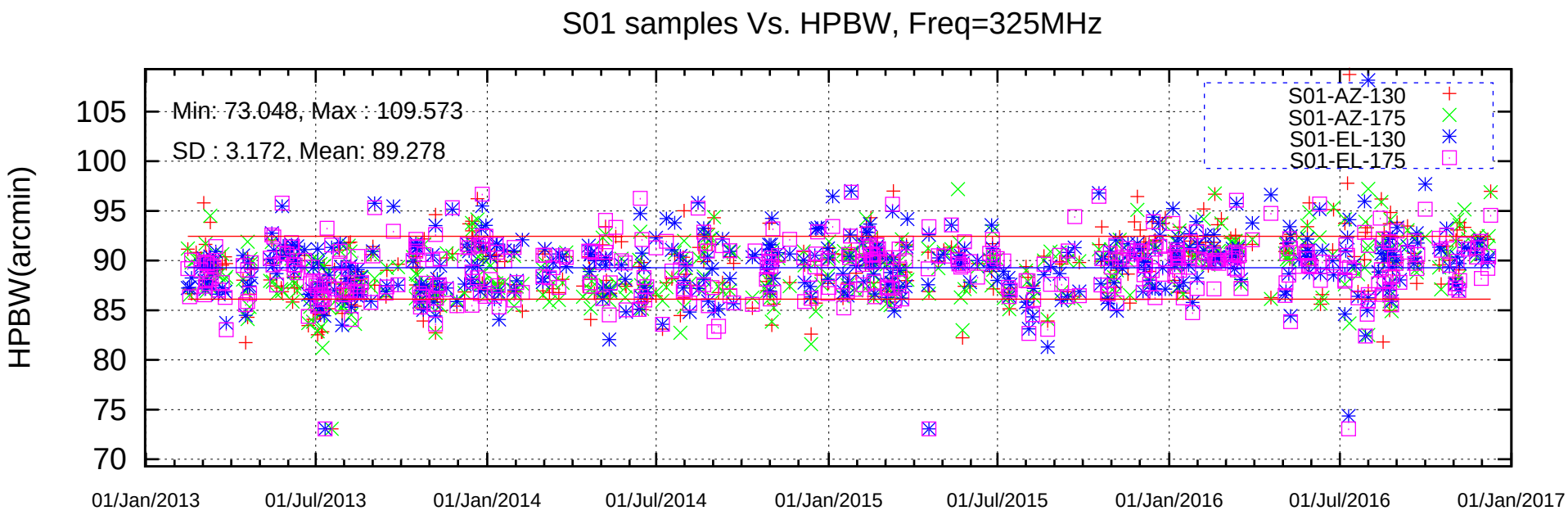
S01 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.172, Mean: 89.278
S01-AZ-130
S01-AZ-175
S01-EL-130
S01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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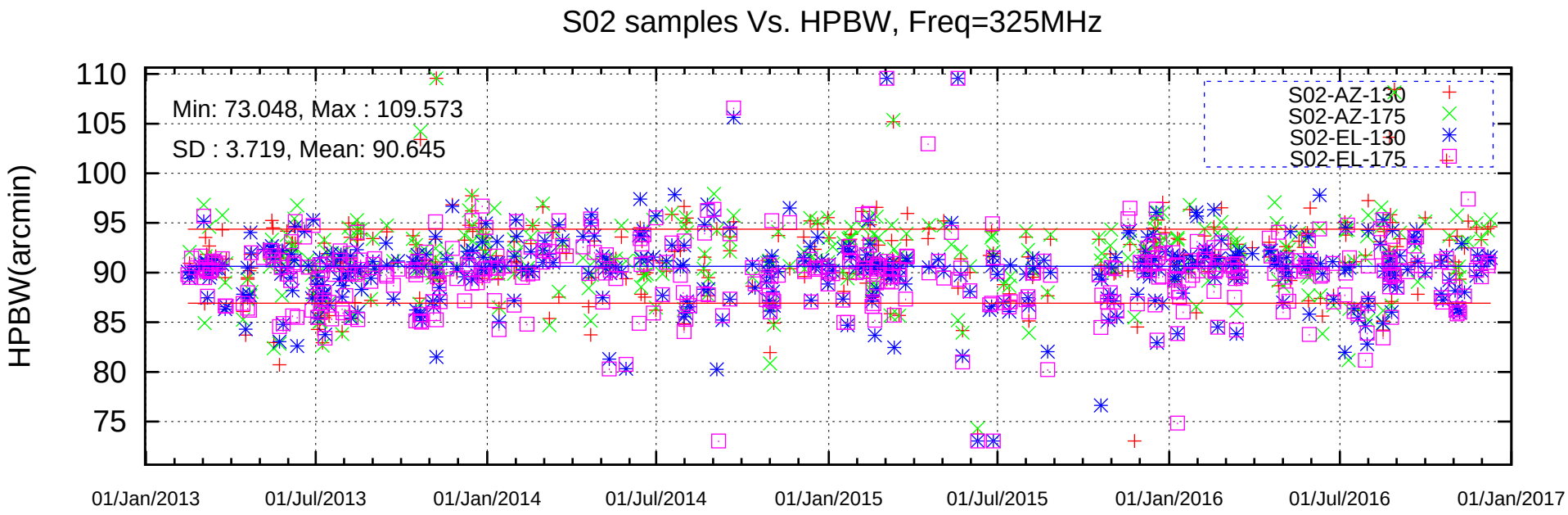
S02 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.719, Mean: 90.645
S02-AZ-130
S02-AZ-175
S02-EL-130
S02-EL-175
HPBW(arcmin)
110
105
100
95
90
85
80
75
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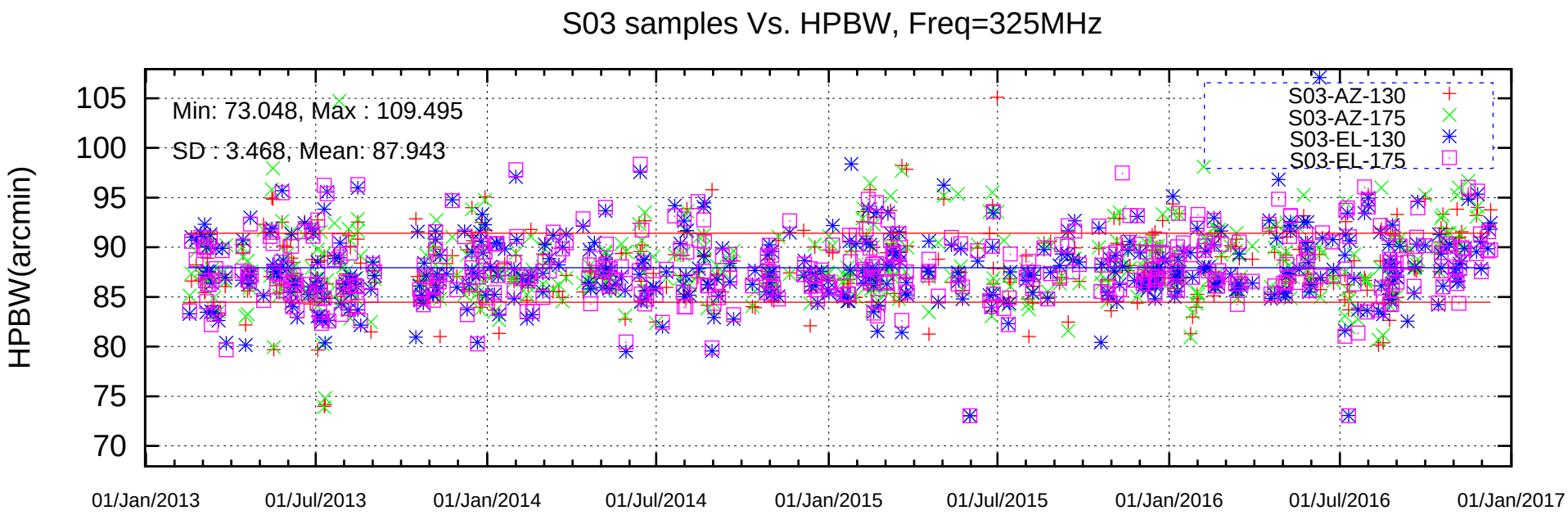
S03 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.495
SD : 3.468, Mean: 87.943
S03-AZ-130
S03-AZ-175
S03-EL-130
S03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
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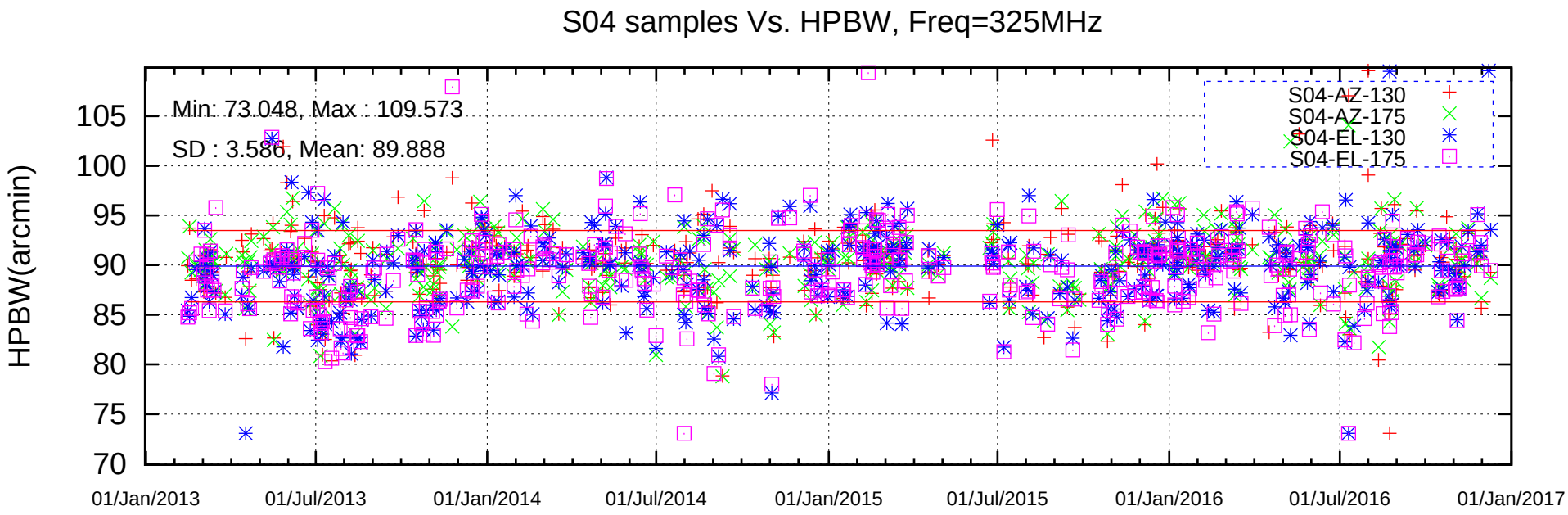
S04 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.586, Mean: 89.888
S04-AZ-130
S04-AZ-175
S04-EL-130
S04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
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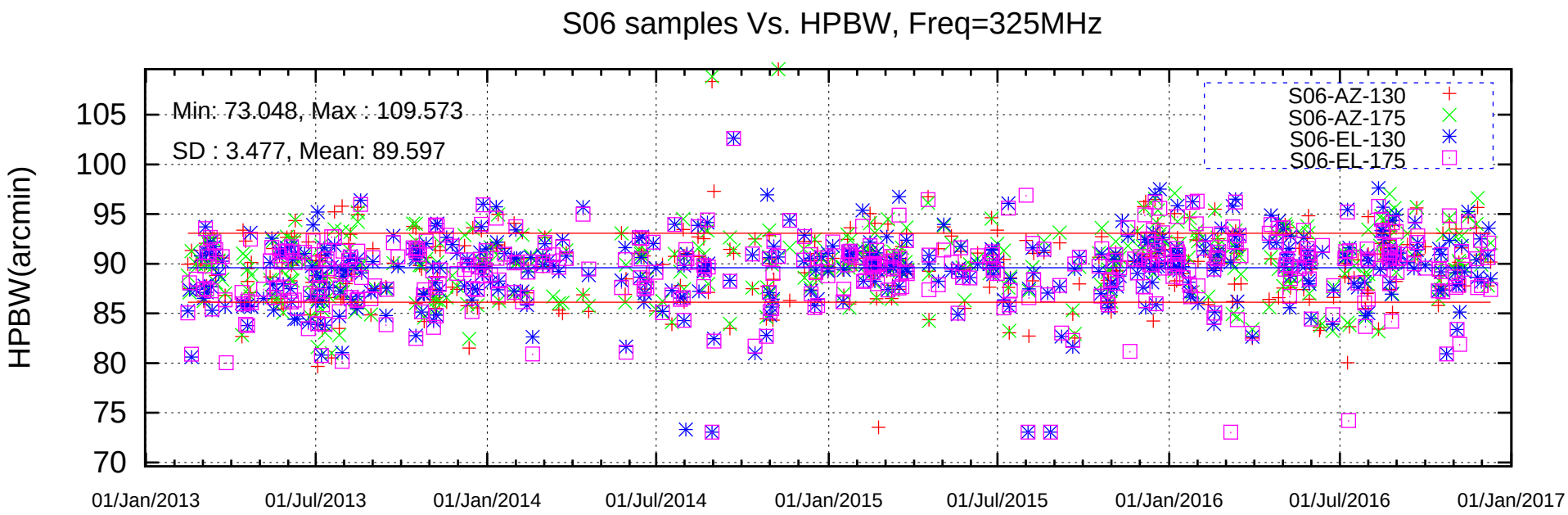
S06 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.477, Mean: 89.597
S06-AZ-130
S06-AZ-175
S06-EL-130
S06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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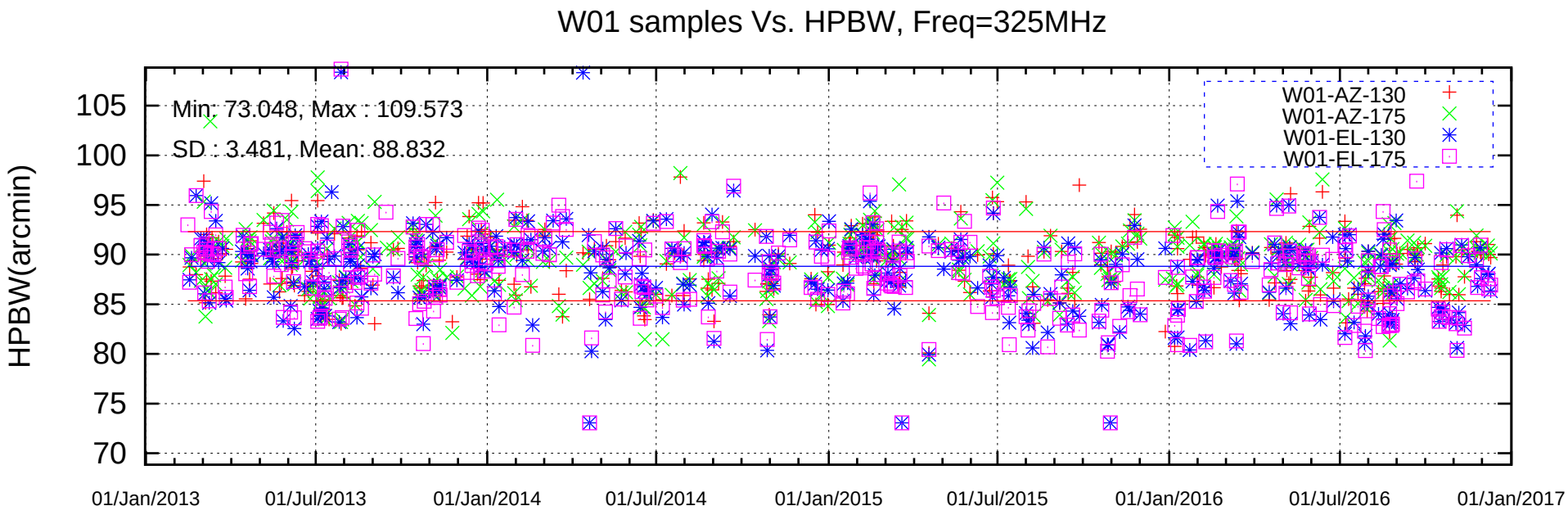
W01 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 3.481, Mean: 88.832
W01-AZ-130
W01-AZ-175
W01-EL-130
W01-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
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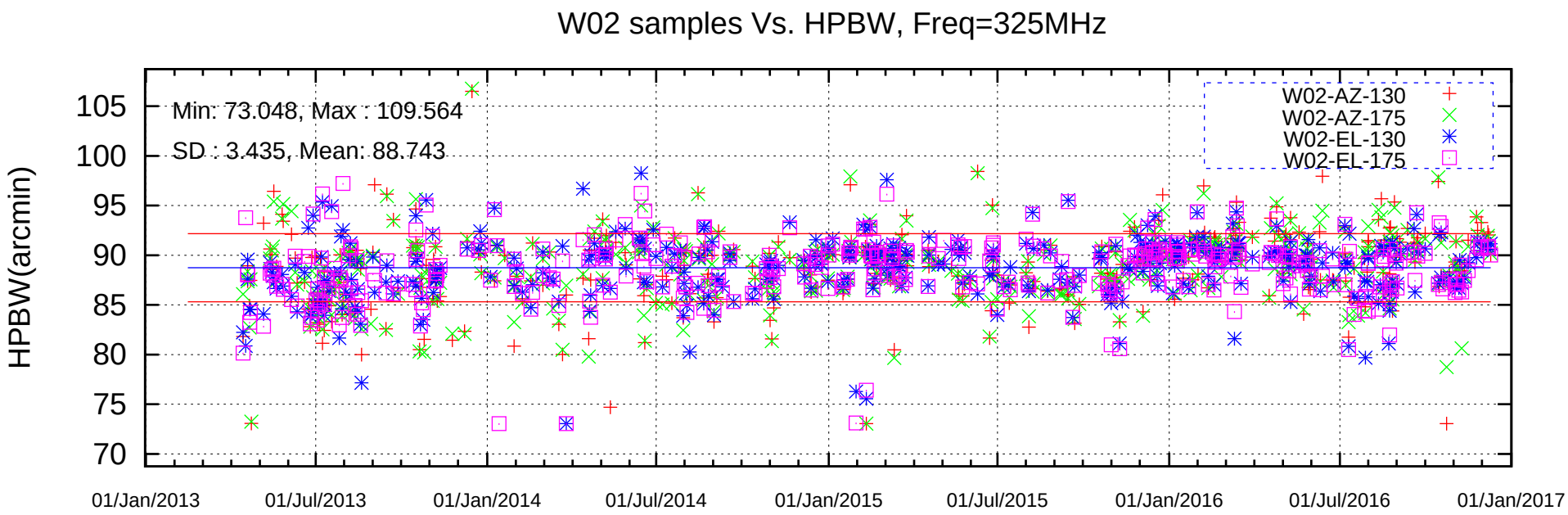
W02 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.564
SD : 3.435, Mean: 88.743
W02-AZ-130
W02-AZ-175
W02-EL-130
W02-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
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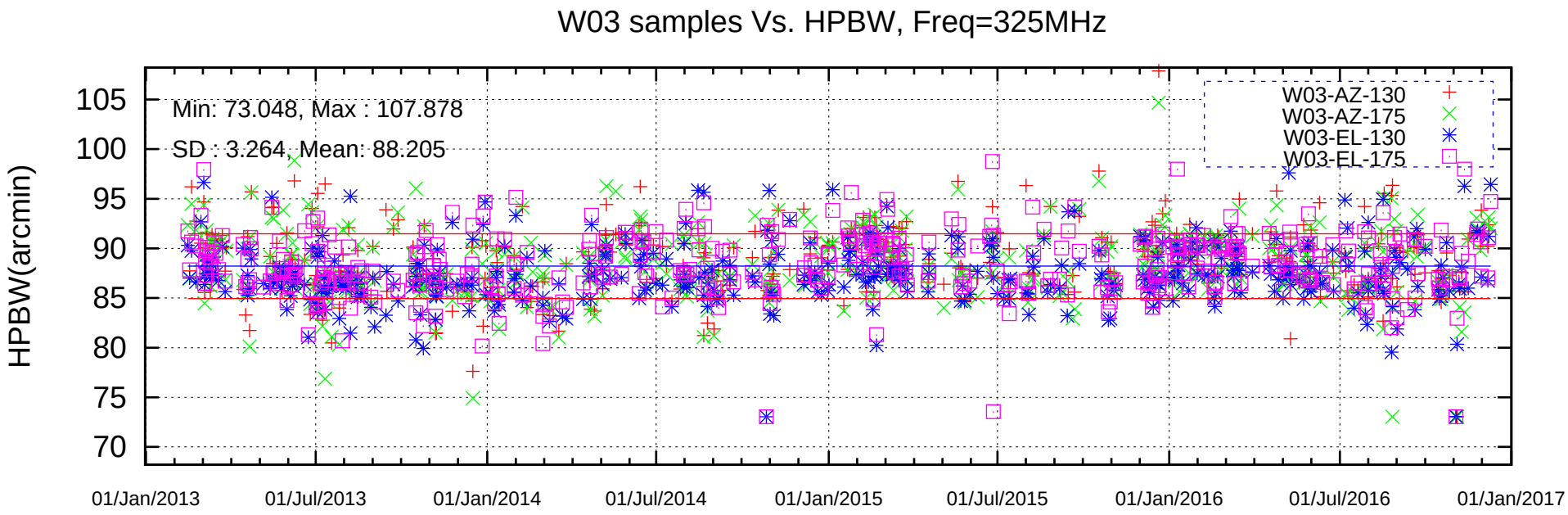
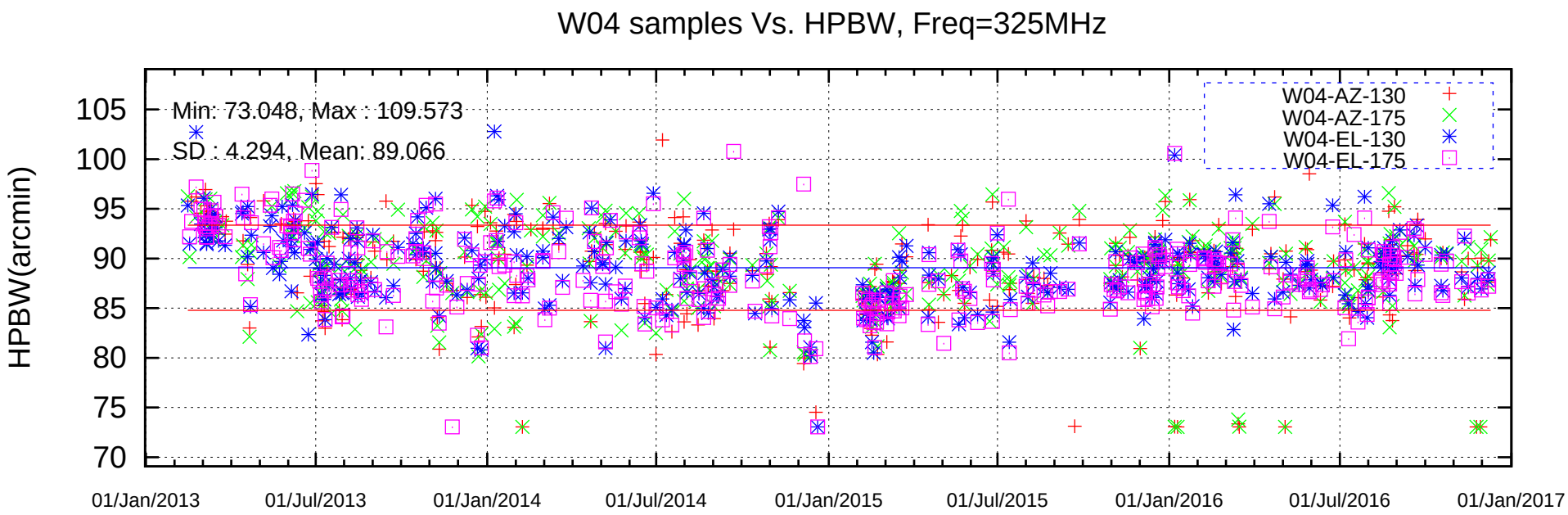
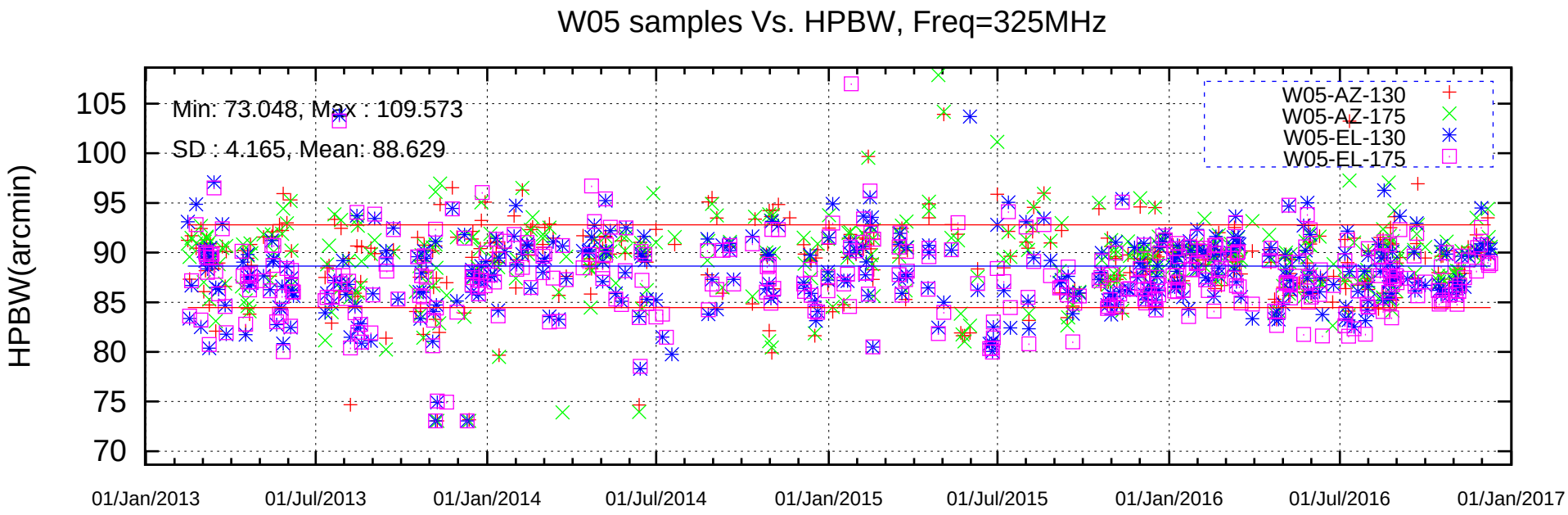
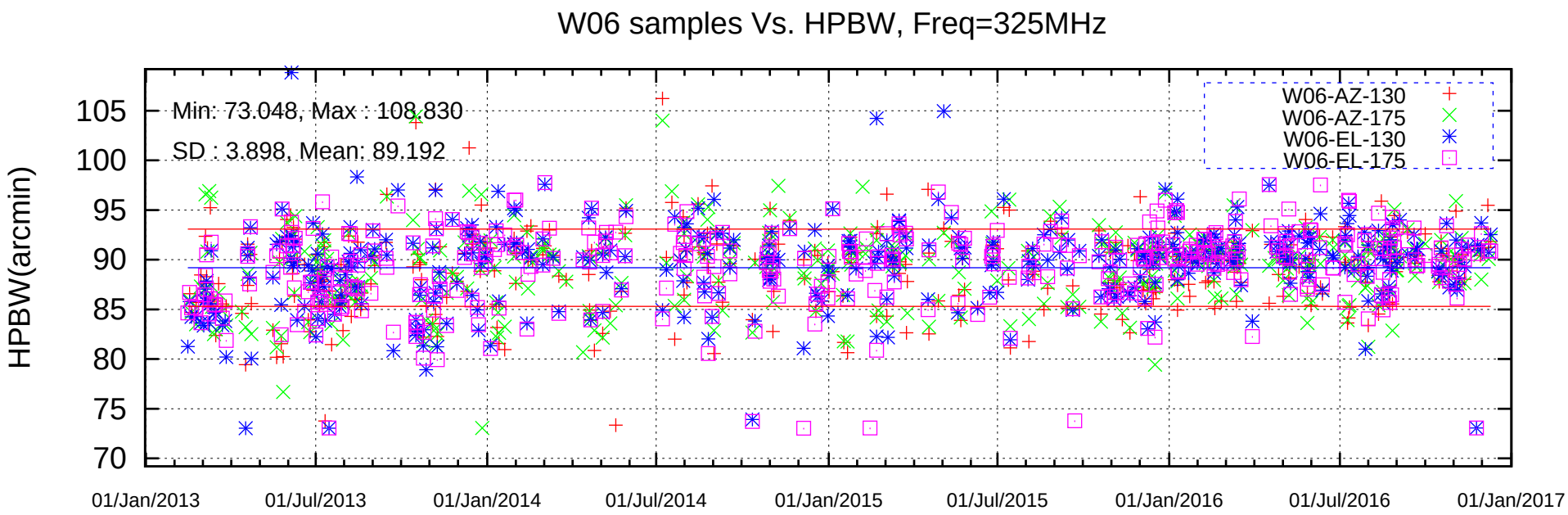
01/Jul/2016
01/Jan/2017


W03 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 107.878
SD : 3.264, Mean: 88.205
W03-AZ-130
W03-AZ-175
W03-EL-130
W03-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
01/Jul/2015
01/Jan/2016
01/Jul/2016
01/Jan/2017


W04 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 4.294, Mean: 89.066
W04-AZ-130
W04-AZ-175
W04-EL-130
W04-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
01/Jul/2015
01/Jan/2016
01/Jul/2016
01/Jan/2017


W05 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 109.573
SD : 4.165, Mean: 88.629
W05-AZ-130
W05-AZ-175
W05-EL-130
W05-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
01/Jul/2015
01/Jan/2016
01/Jul/2016
01/Jan/2017


W06 samples Vs. HPBW, Freq=325MHz
Min: 73.048, Max : 108.830
SD : 3.898, Mean: 89.192
W06-AZ-130
W06-AZ-175
W06-EL-130
W06-EL-175
HPBW(arcmin)
105
100
95
90
85
80
75
70
01/Jan/2013
01/Jul/2013
01/Jan/2014
01/Jul/2014
01/Jan/2015
01/Jul/2015
01/Jan/2016
01/Jul/2016
01/Jan/2017