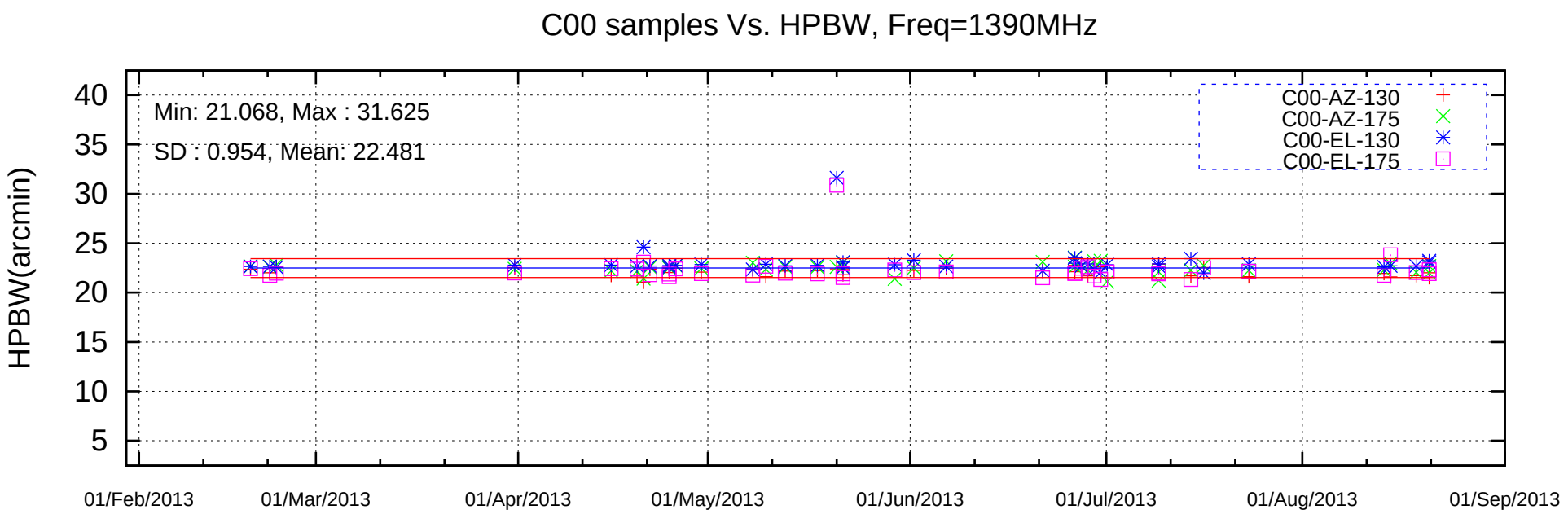
C00 samples Vs. HPBW, Freq=1390MHz
Min: 21.068, Max : 31.625
SD : 0.954, Mean: 22.481
C00-AZ-130
C00-AZ-175
C00-EL-130
C00-EL-175
HPBW(arcmin)
40
35
30
25
20
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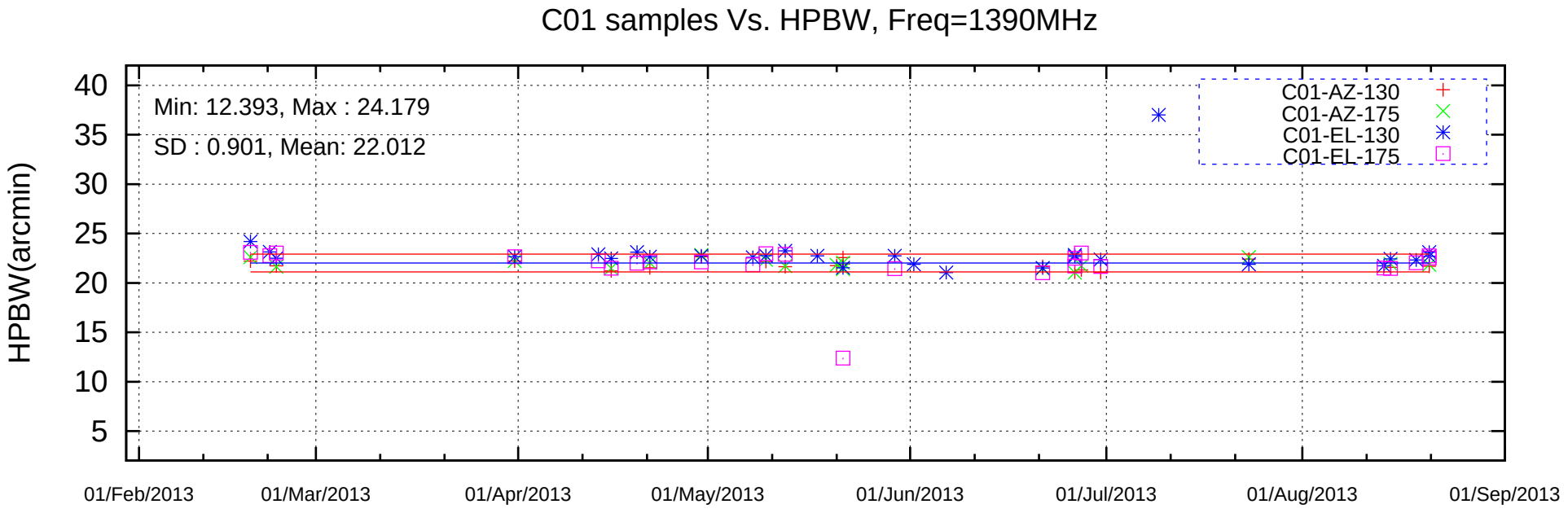
C01 samples Vs. HPBW, Freq=1390MHz
Min: 12.393, Max : 24.179
SD : 0.901, Mean: 22.012
C01-AZ-130
C01-AZ-175
C01-EL-130
C01-EL-175
HPBW(arcmin)
40
35
30
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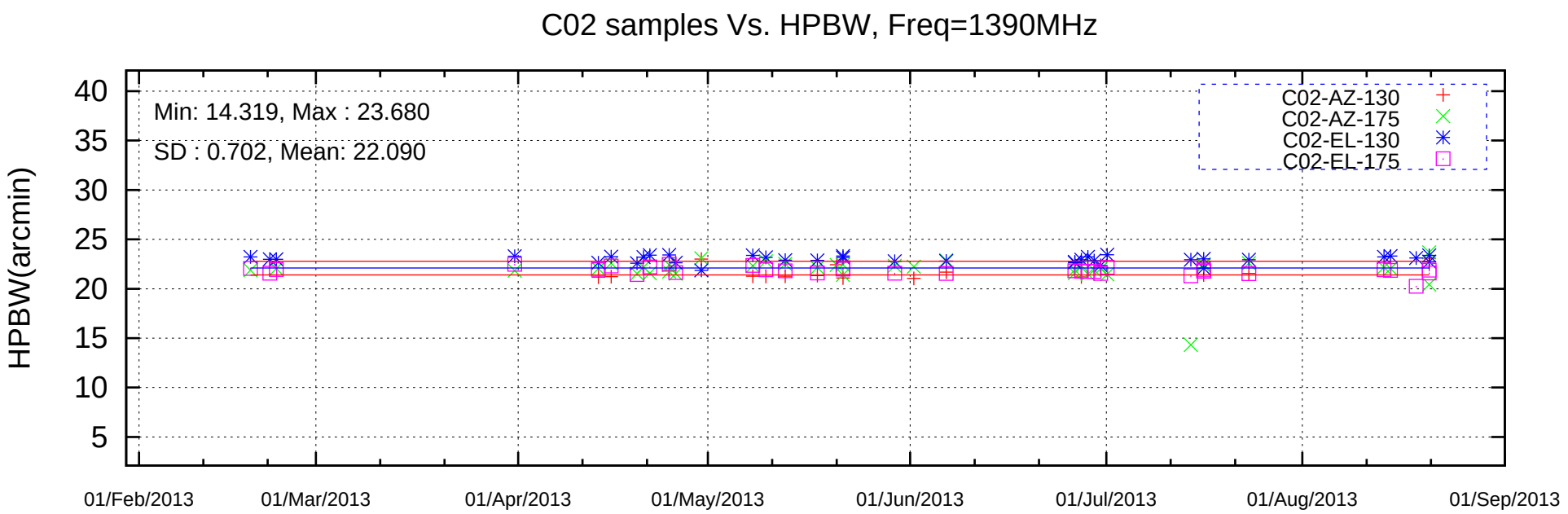
C02 samples Vs. HPBW, Freq=1390MHz
Min: 14.319, Max : 23.680
SD : 0.702, Mean: 22.090
C02-AZ-130
C02-AZ-175
C02-EL-130
C02-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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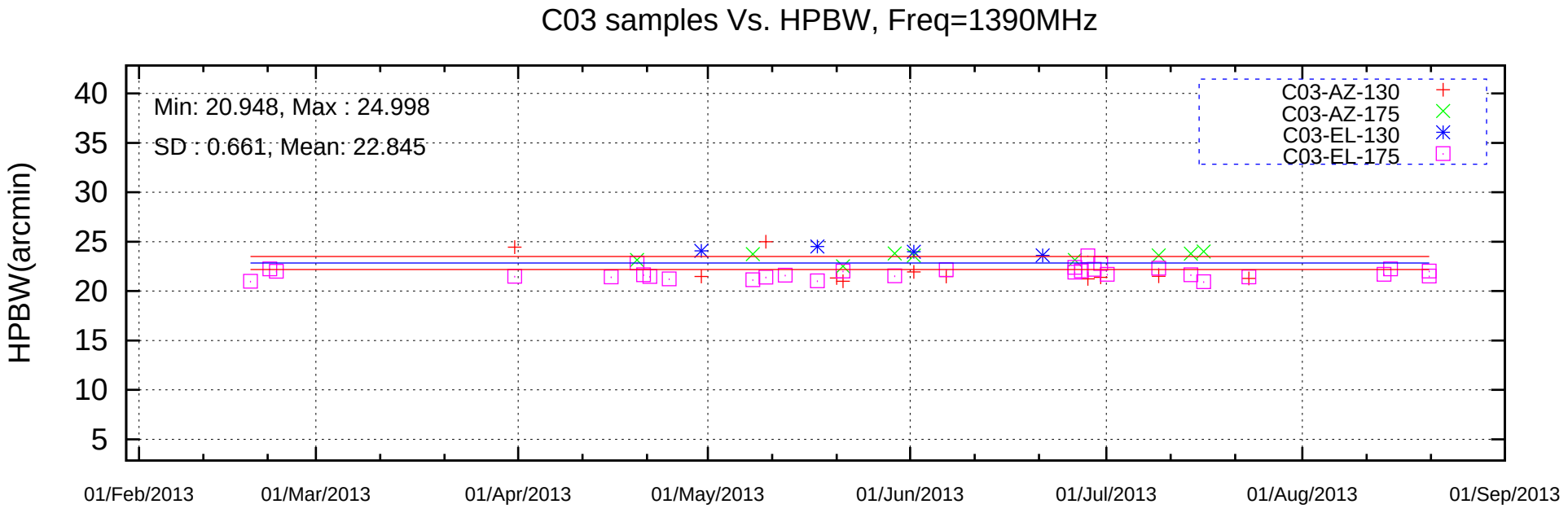
C03 samples Vs. HPBW, Freq=1390MHz
Min: 20.948, Max : 24.998
SD : 0.661, Mean: 22.845
C03-AZ-130
C03-AZ-175
C03-EL-130
C03-EL-175
HPBW(arcmin)
40
35
30
25
20
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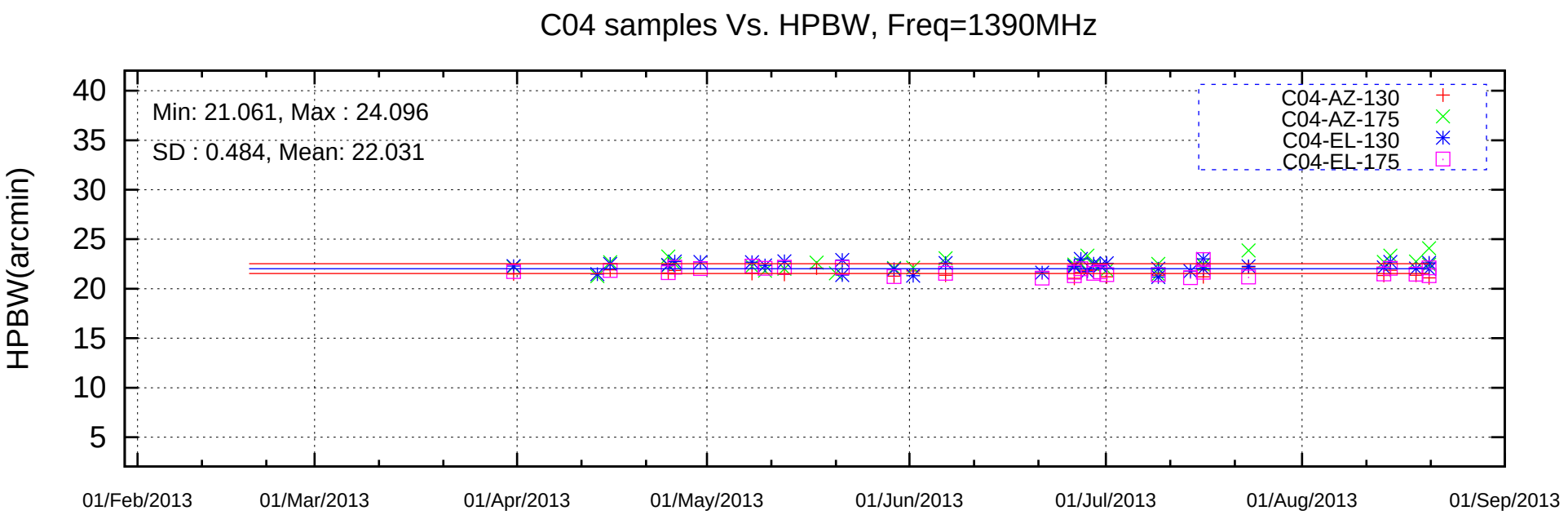
C04 samples Vs. HPBW, Freq=1390MHz
Min: 21.061, Max : 24.096
SD : 0.484, Mean: 22.031
C04-AZ-130
C04-AZ-175
C04-EL-130
C04-EL-175
HPBW(arcmin)
40
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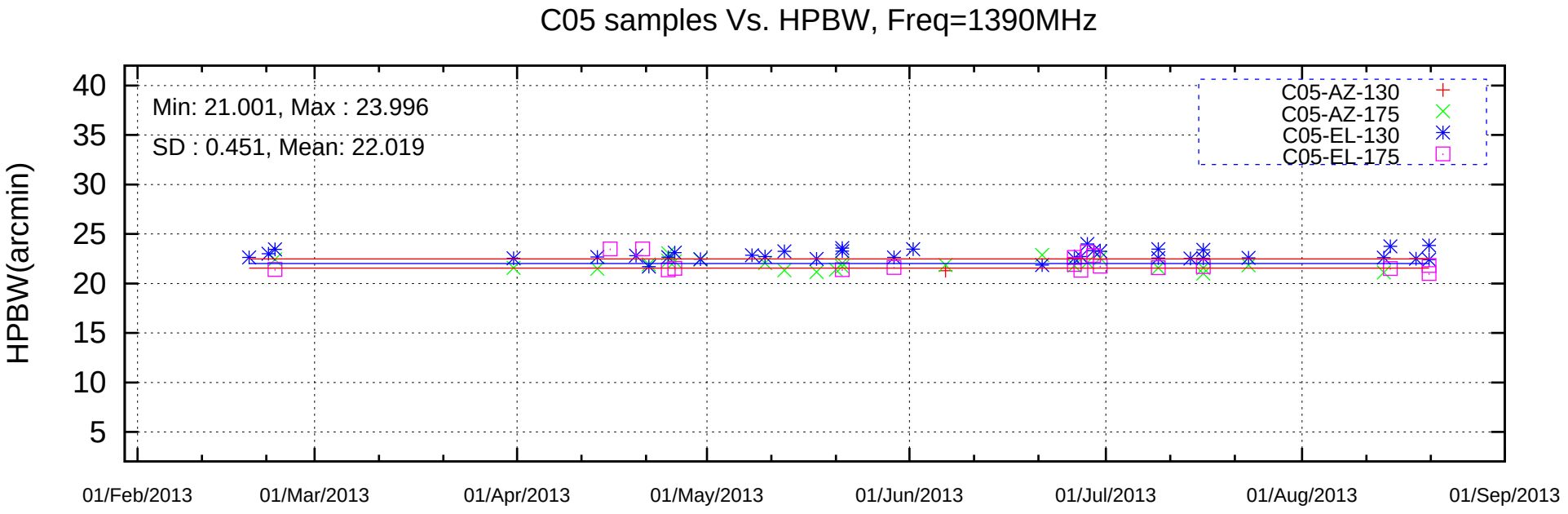
C05 samples Vs. HPBW, Freq=1390MHz
Min: 21.001, Max : 23.996
SD : 0.451, Mean: 22.019
C05-AZ-130
C05-AZ-175
C05-EL-130
C05-EL-175
HPBW(arcmin)
40
35
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01/Feb/2013
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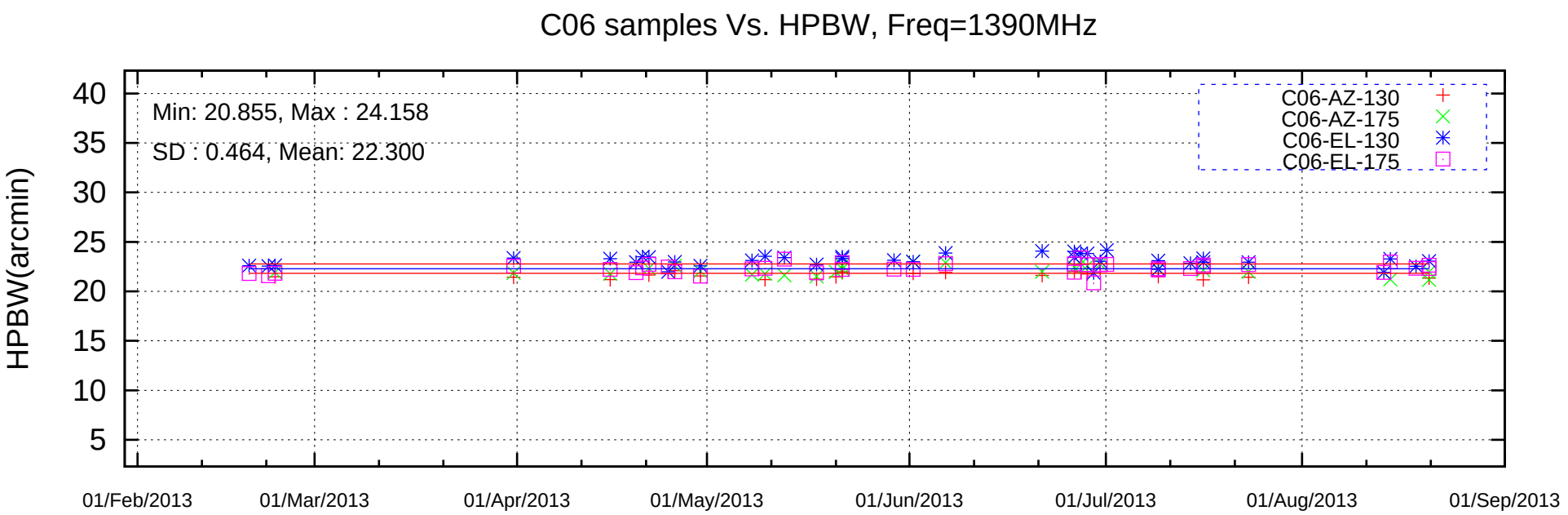
C06 samples Vs. HPBW, Freq=1390MHz
Min: 20.855, Max : 24.158
SD : 0.464, Mean: 22.300
C06-AZ-130
C06-AZ-175
C06-EL-130
C06-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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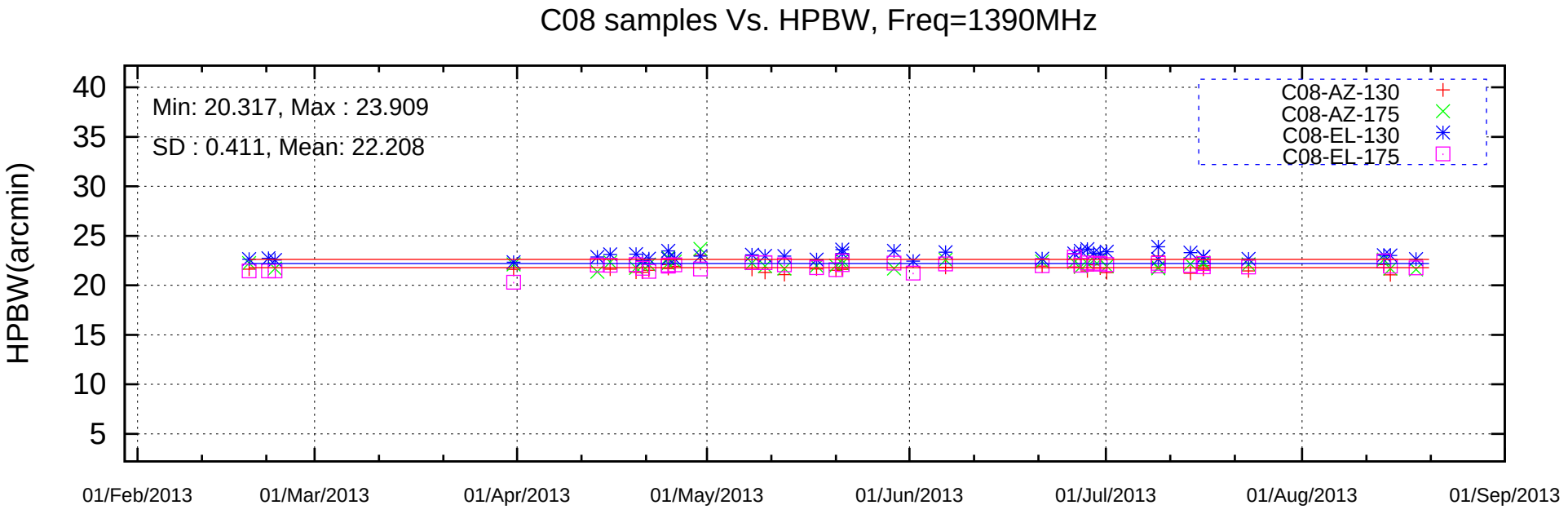
C08 samples Vs. HPBW, Freq=1390MHz
Min: 20.317, Max : 23.909
SD : 0.411, Mean: 22.208
C08-AZ-130
C08-AZ-175
C08-EL-130
C08-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
01/Mar/2013
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01/May/2013
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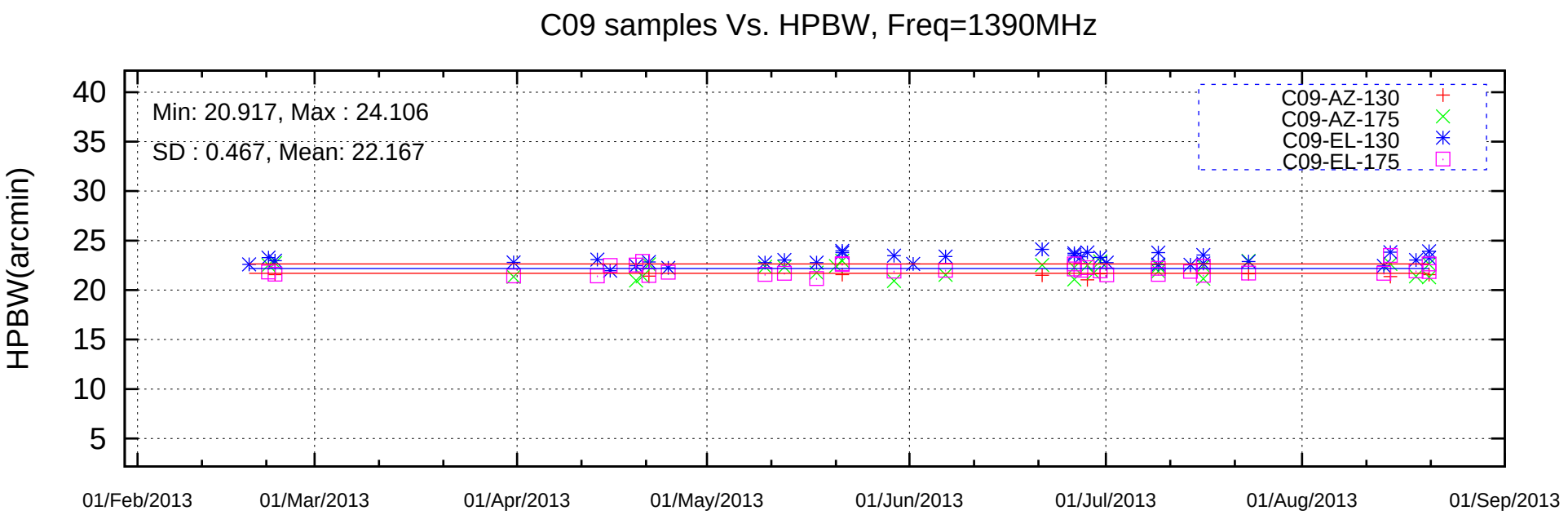
C09 samples Vs. HPBW, Freq=1390MHz
Min: 20.917, Max : 24.106
SD : 0.467, Mean: 22.167
C09-AZ-130
C09-AZ-175
C09-EL-130
C09-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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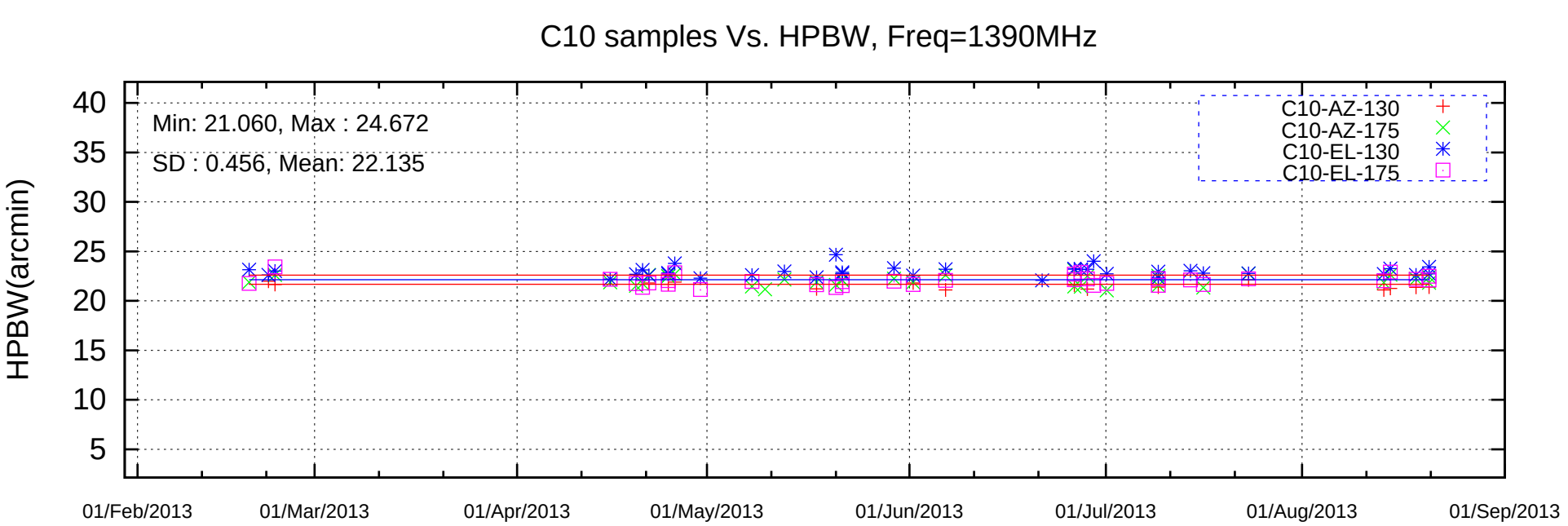
C10 samples Vs. HPBW, Freq=1390MHz
Min: 21.060, Max : 24.672
SD : 0.456, Mean: 22.135
C10-AZ-130
C10-AZ-175
C10-EL-130
C10-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
01/Mar/2013
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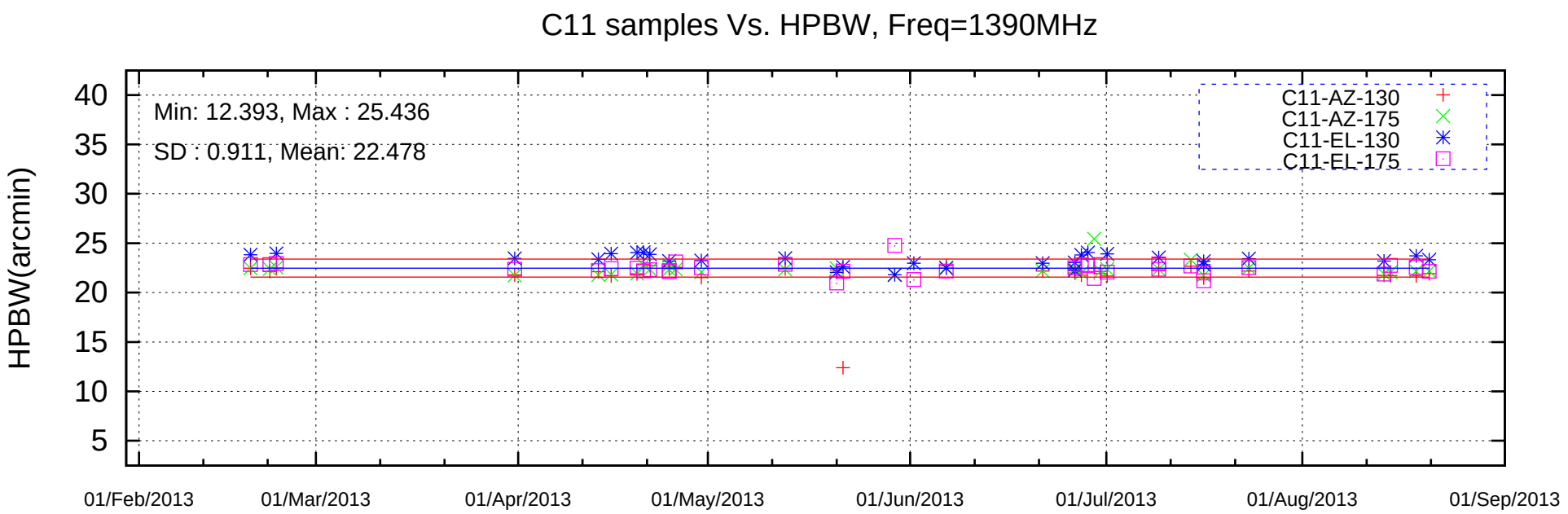
C11 samples Vs. HPBW, Freq=1390MHz
Min: 12.393, Max : 25.436
SD : 0.911, Mean: 22.478
C11-AZ-130
C11-AZ-175
C11-EL-130
C11-EL-175
HPBW(arcmin)
40
35
30
25
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01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
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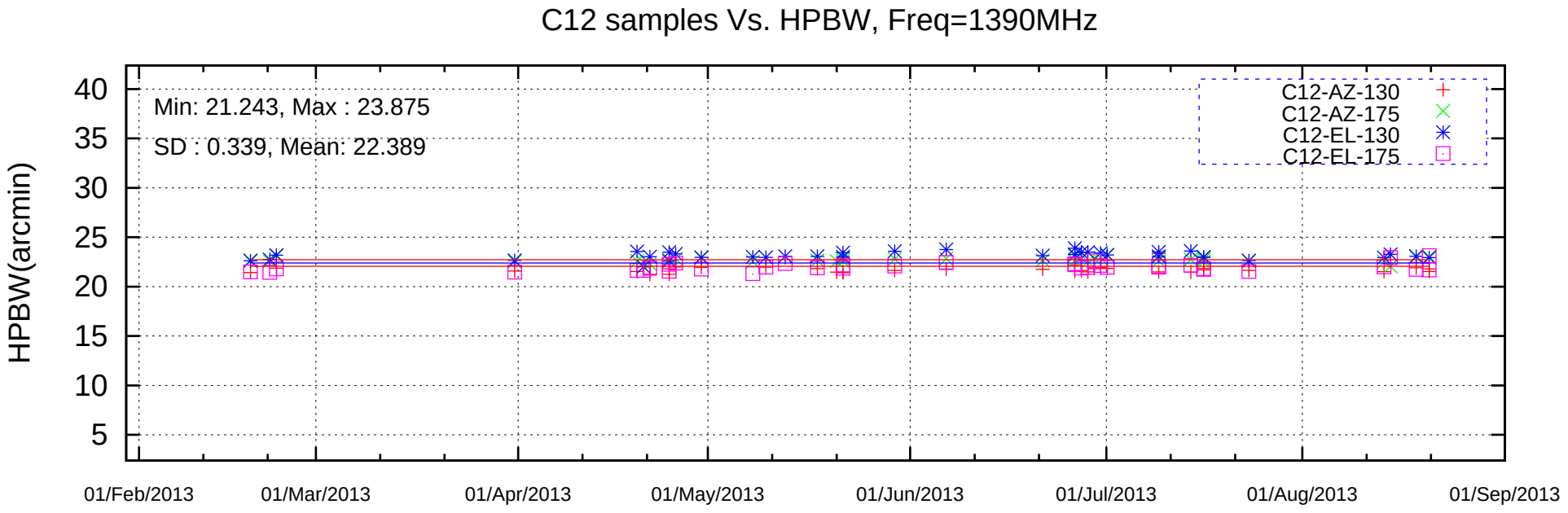
C12 samples Vs. HPBW, Freq=1390MHz
Min: 21.243, Max : 23.875
SD : 0.339, Mean: 22.389
C12-AZ-130
C12-AZ-175
C12-EL-130
C12-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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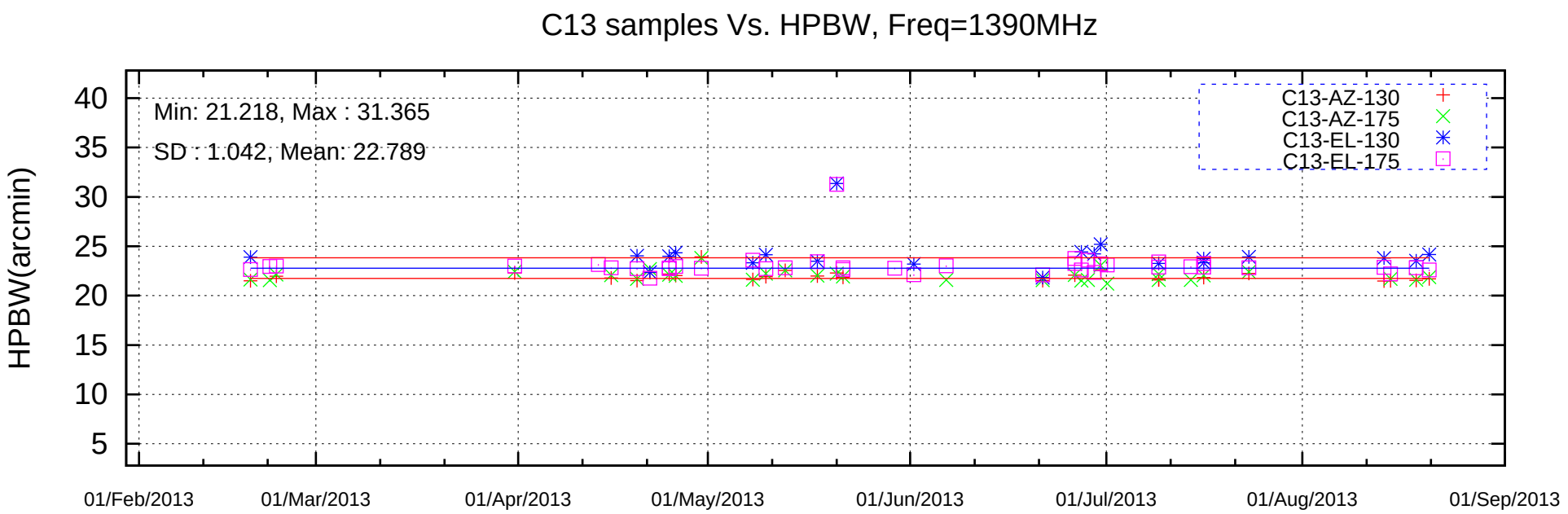
C13 samples Vs. HPBW, Freq=1390MHz
Min: 21.218, Max : 31.365
SD : 1.042, Mean: 22.789
C13-AZ-130
C13-AZ-175
C13-EL-130
C13-EL-175
HPBW(arcmin)
40
35
30
25
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01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
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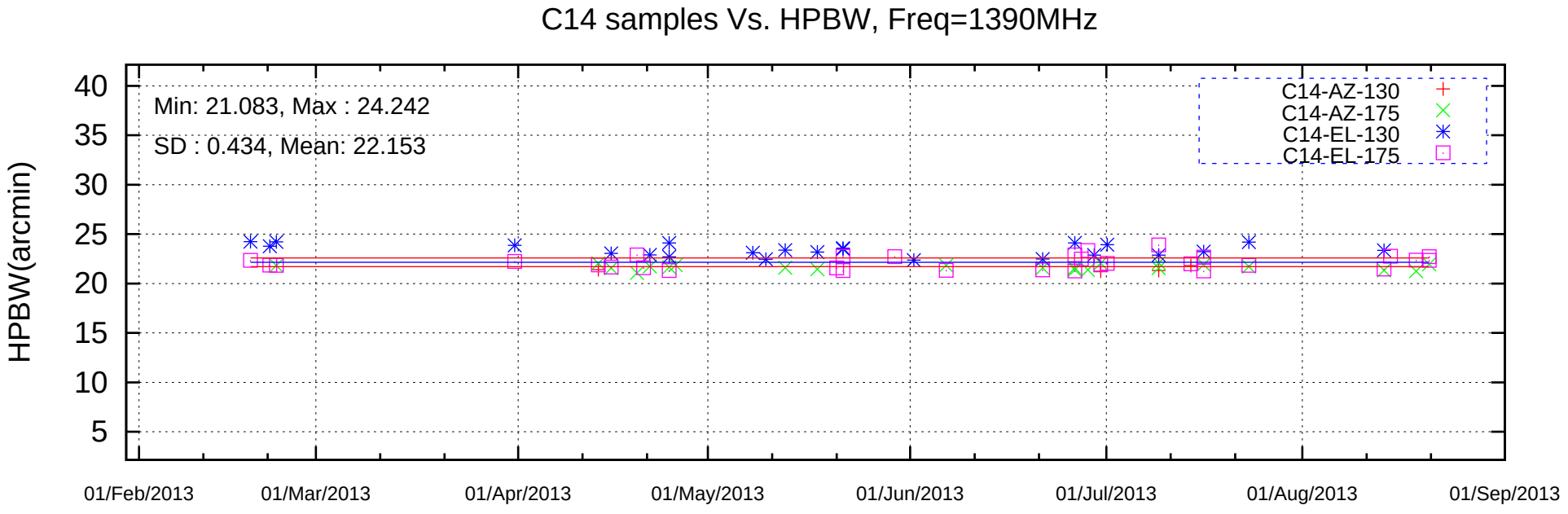
C14 samples Vs. HPBW, Freq=1390MHz
Min: 21.083, Max : 24.242
SD : 0.434, Mean: 22.153
C14-AZ-130
C14-AZ-175
C14-EL-130
C14-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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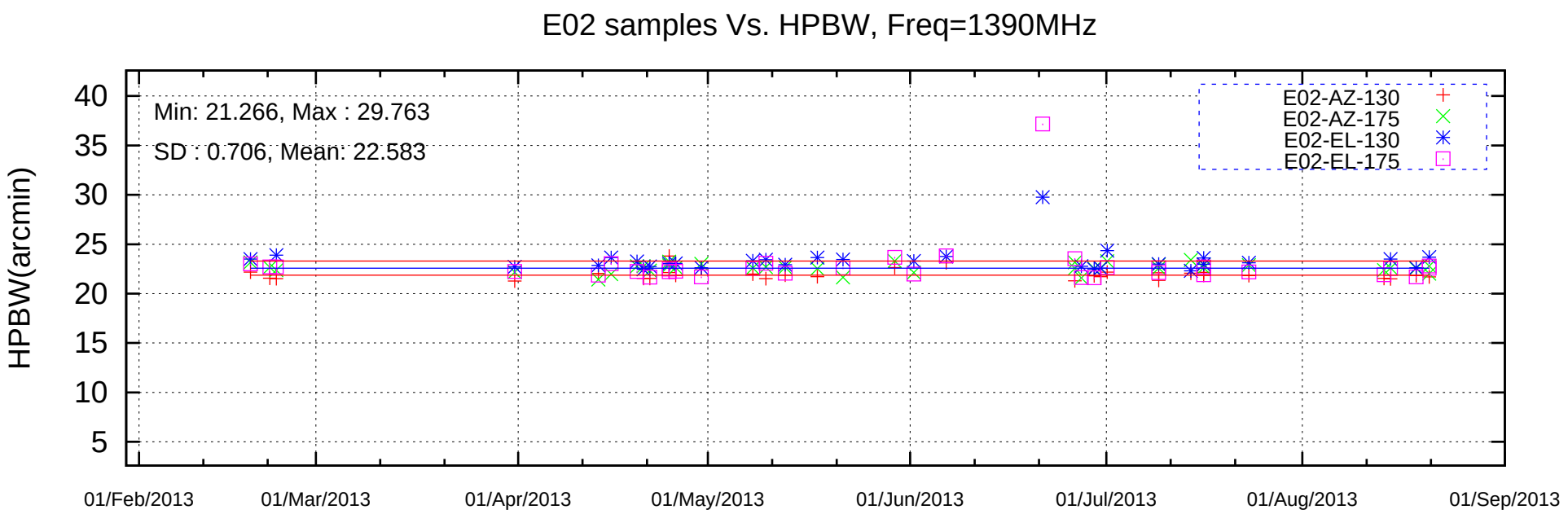
E02 samples Vs. HPBW, Freq=1390MHz
Min: 21.266, Max : 29.763
SD : 0.706, Mean: 22.583
E02-AZ-130
E02-AZ-175
E02-EL-130
E02-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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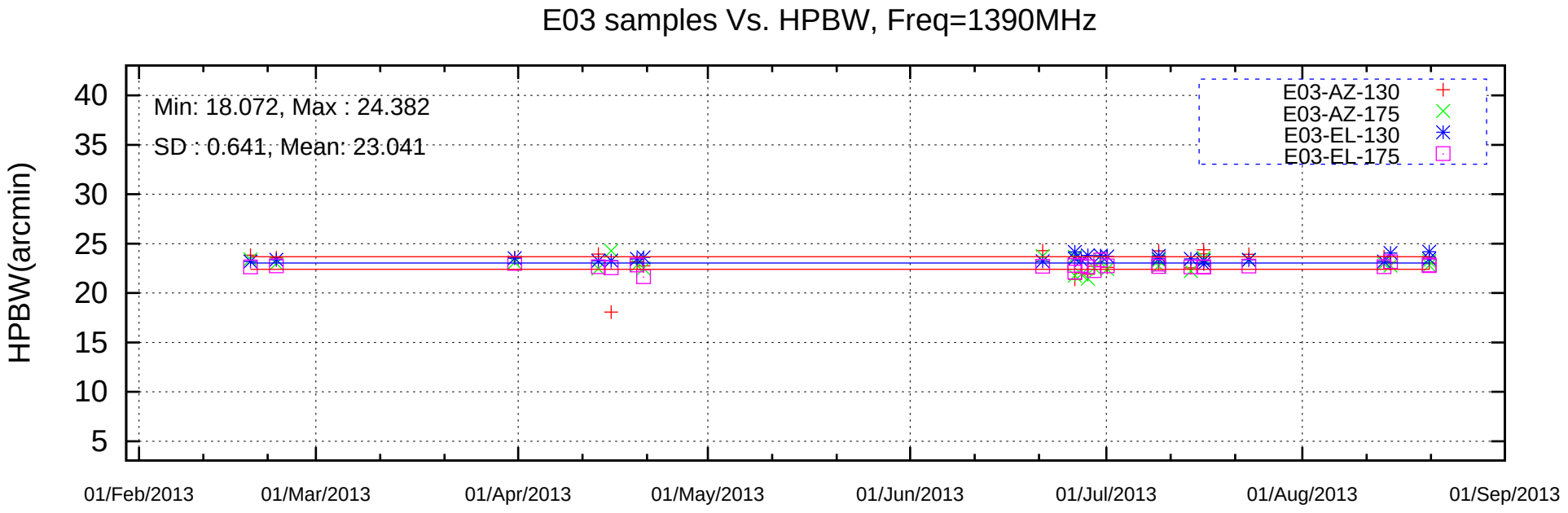
E03 samples Vs. HPBW, Freq=1390MHz
Min: 18.072, Max : 24.382
SD : 0.641, Mean: 23.041
E03-AZ-130
E03-AZ-175
E03-EL-130
E03-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
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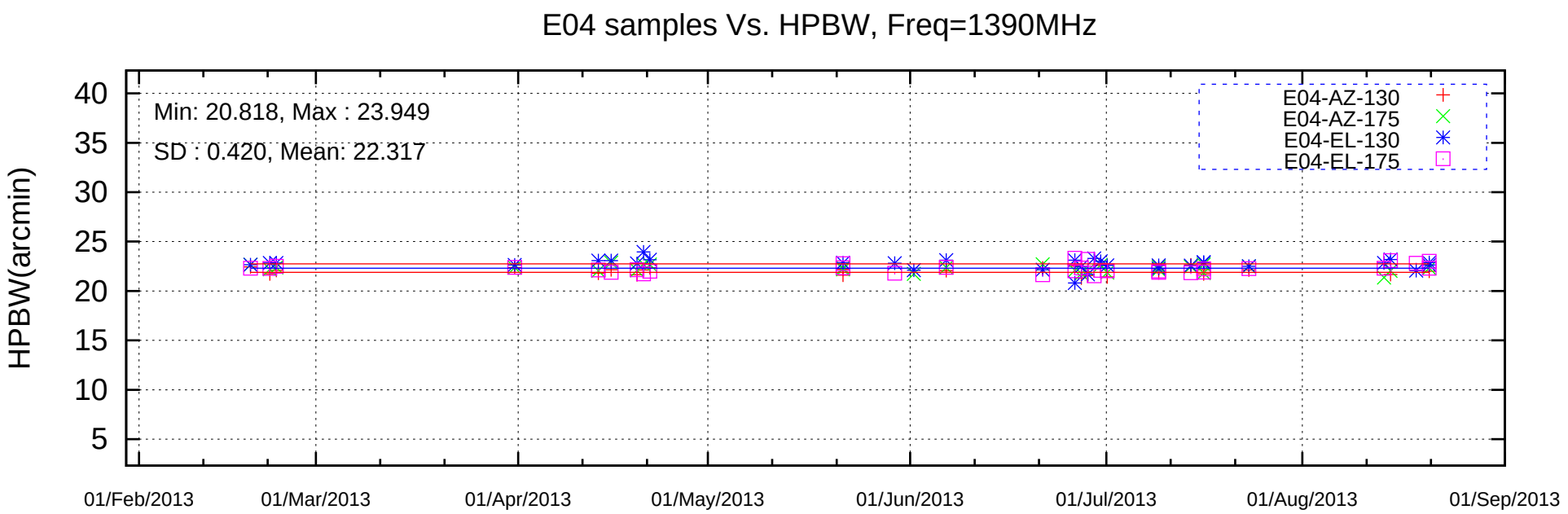
E04 samples Vs. HPBW, Freq=1390MHz
Min: 20.818, Max : 23.949
SD : 0.420, Mean: 22.317
E04-AZ-130
E04-AZ-175
E04-EL-130
E04-EL-175
HPBW(arcmin)
40
35
30
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20
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01/Feb/2013
01/Mar/2013
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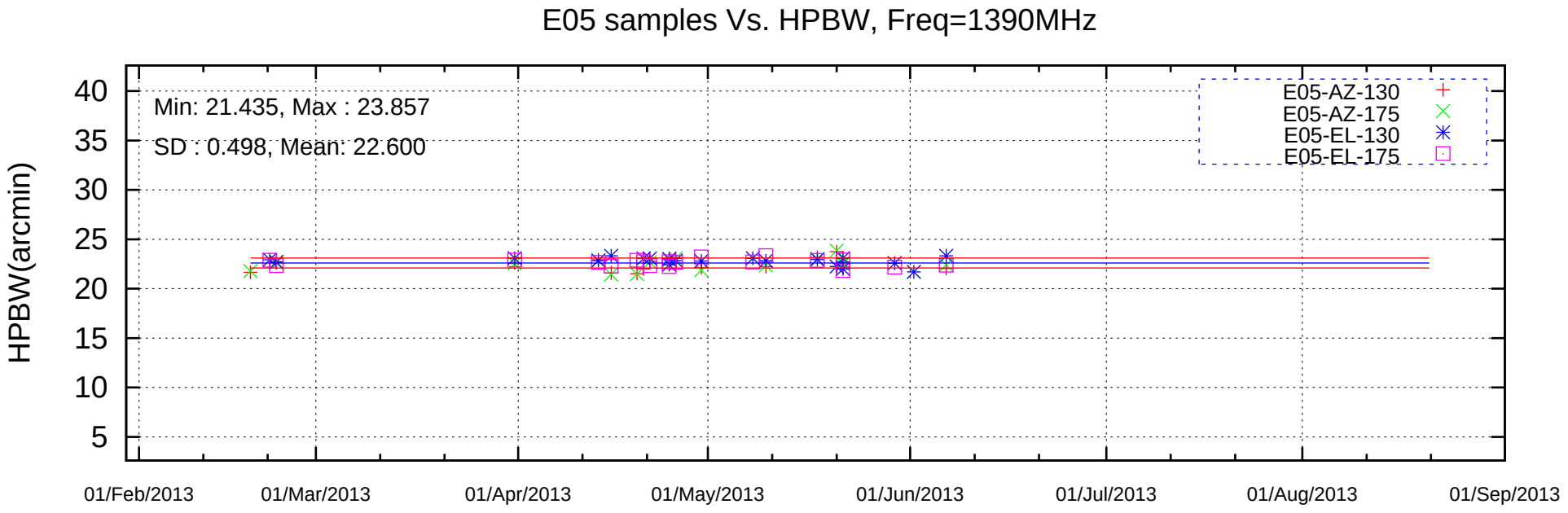
E05 samples Vs. HPBW, Freq=1390MHz
Min: 21.435, Max : 23.857
SD : 0.498, Mean: 22.600
E05-AZ-130
E05-AZ-175
E05-EL-130
E05-EL-175
HPBW(arcmin)
40
35
30
25
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01/Feb/2013
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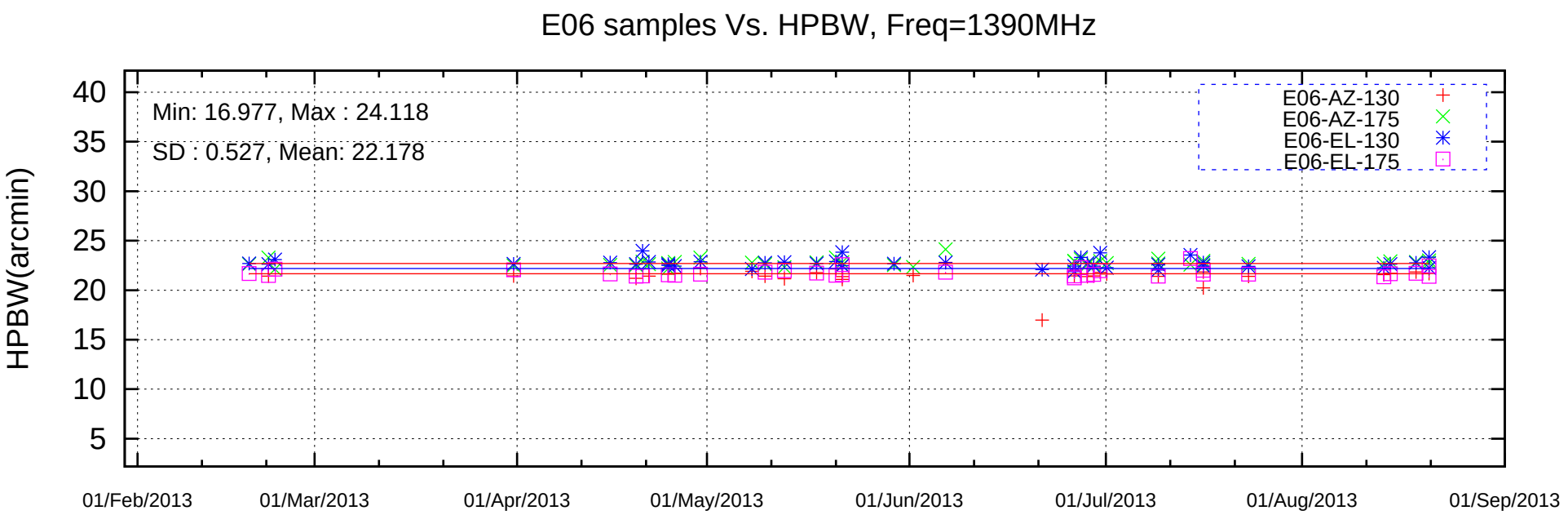
E06 samples Vs. HPBW, Freq=1390MHz
Min: 16.977, Max : 24.118
SD : 0.527, Mean: 22.178
E06-AZ-130
E06-AZ-175
E06-EL-130
E06-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
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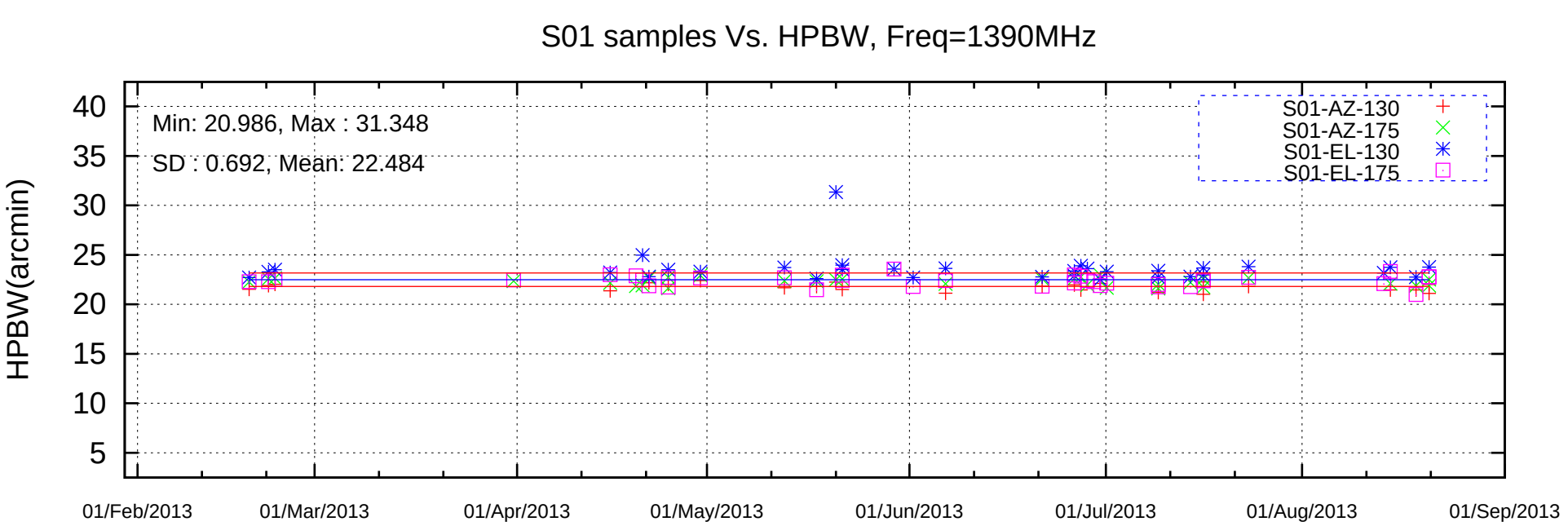
S01 samples Vs. HPBW, Freq=1390MHz
Min: 20.986, Max : 31.348
SD : 0.692, Mean: 22.484
S01-AZ-130
S01-AZ-175
S01-EL-130
S01-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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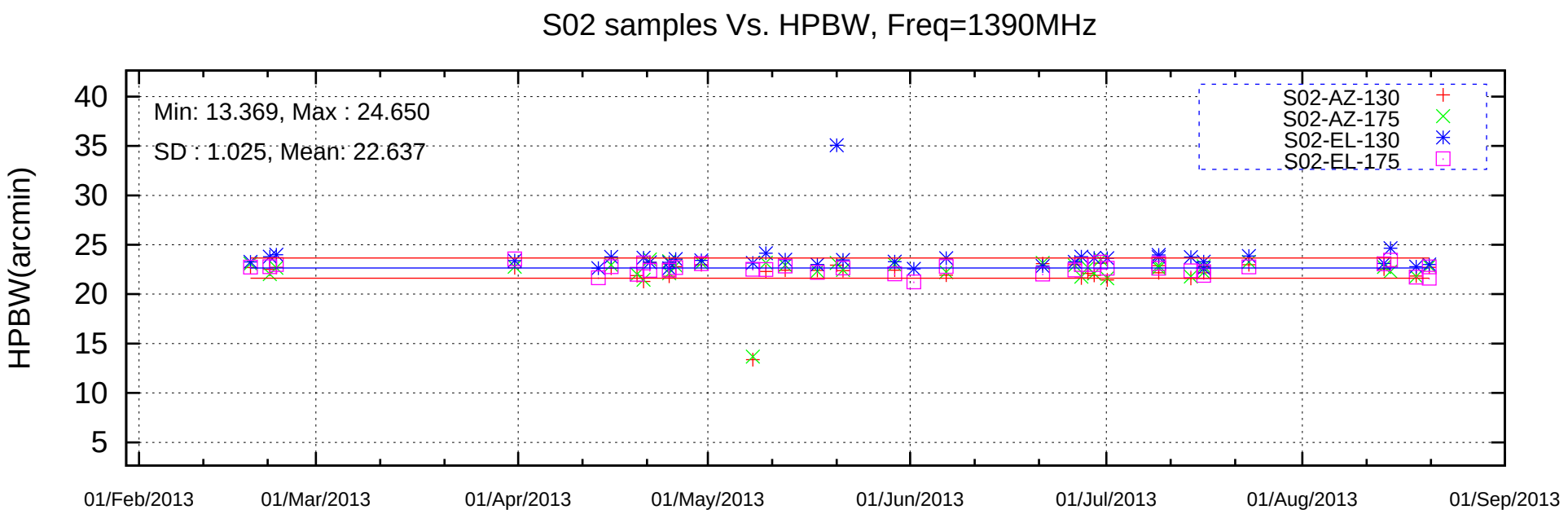
S02 samples Vs. HPBW, Freq=1390MHz
Min: 13.369, Max : 24.650
SD : 1.025, Mean: 22.637
S02-AZ-130
S02-AZ-175
S02-EL-130
S02-EL-175
HPBW(arcmin)
40
35
30
25
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15
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01/Feb/2013
01/Mar/2013
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01/May/2013
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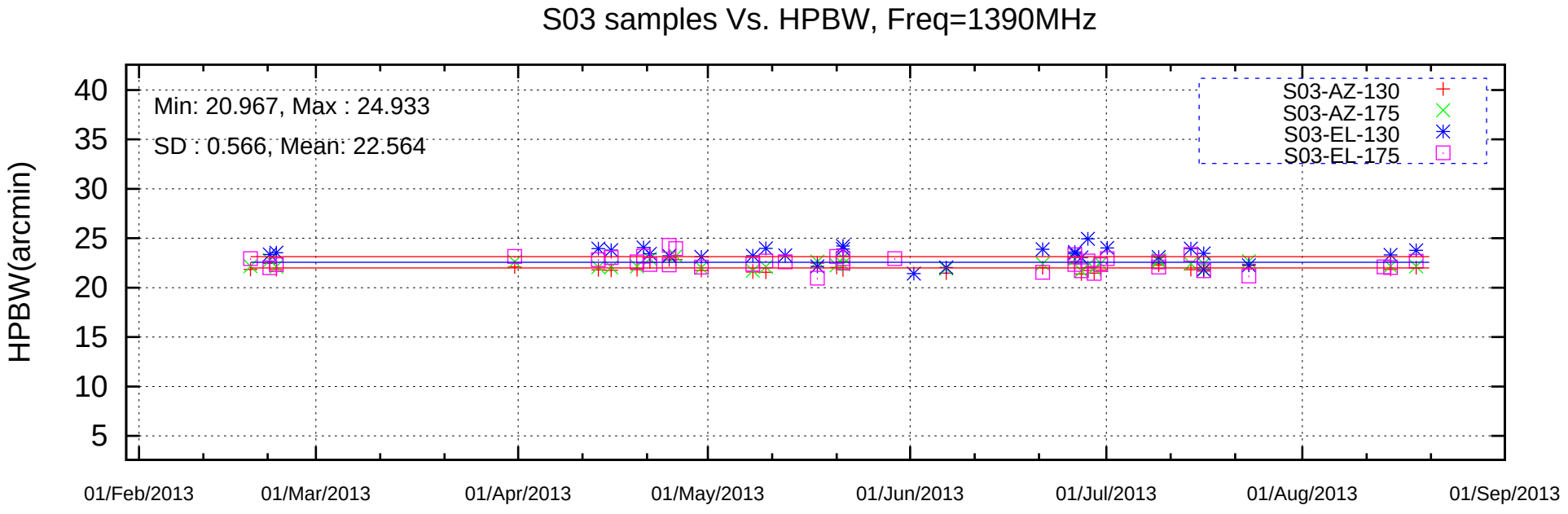
S03 samples Vs. HPBW, Freq=1390MHz
Min: 20.967, Max : 24.933
SD : 0.566, Mean: 22.564
S03-AZ-130
S03-AZ-175
S03-EL-130
S03-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
01/Mar/2013
01/Apr/2013
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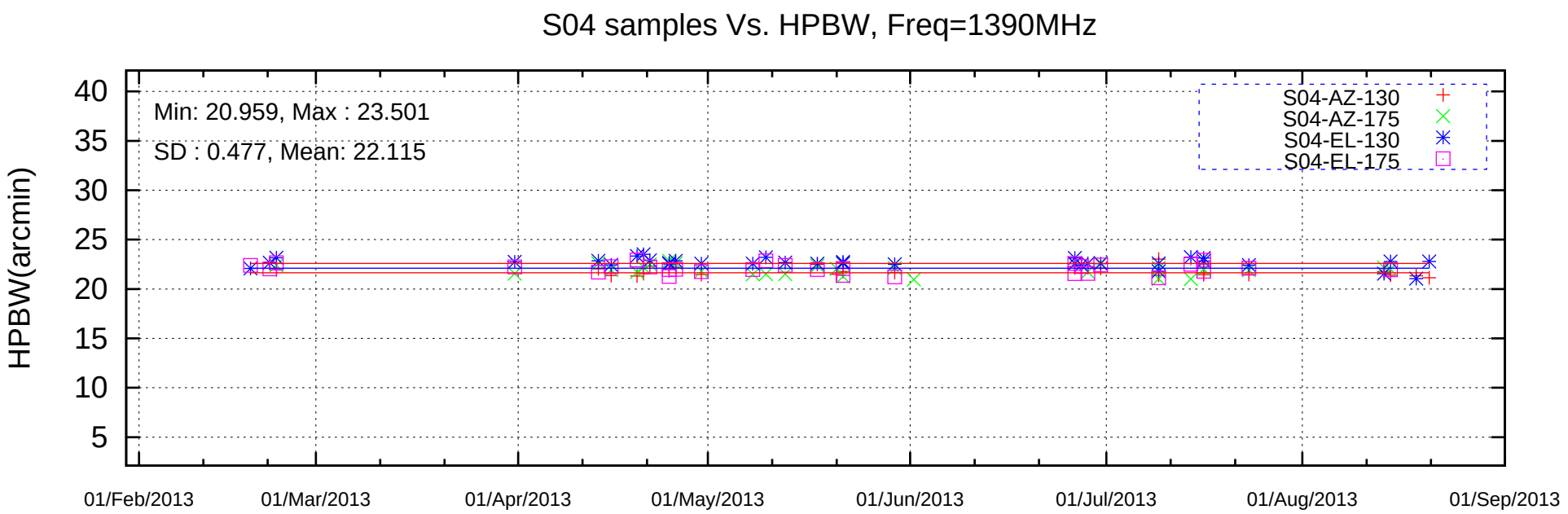
S04 samples Vs. HPBW, Freq=1390MHz
Min: 20.959, Max : 23.501
SD : 0.477, Mean: 22.115
S04-AZ-130
S04-AZ-175
S04-EL-130
S04-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
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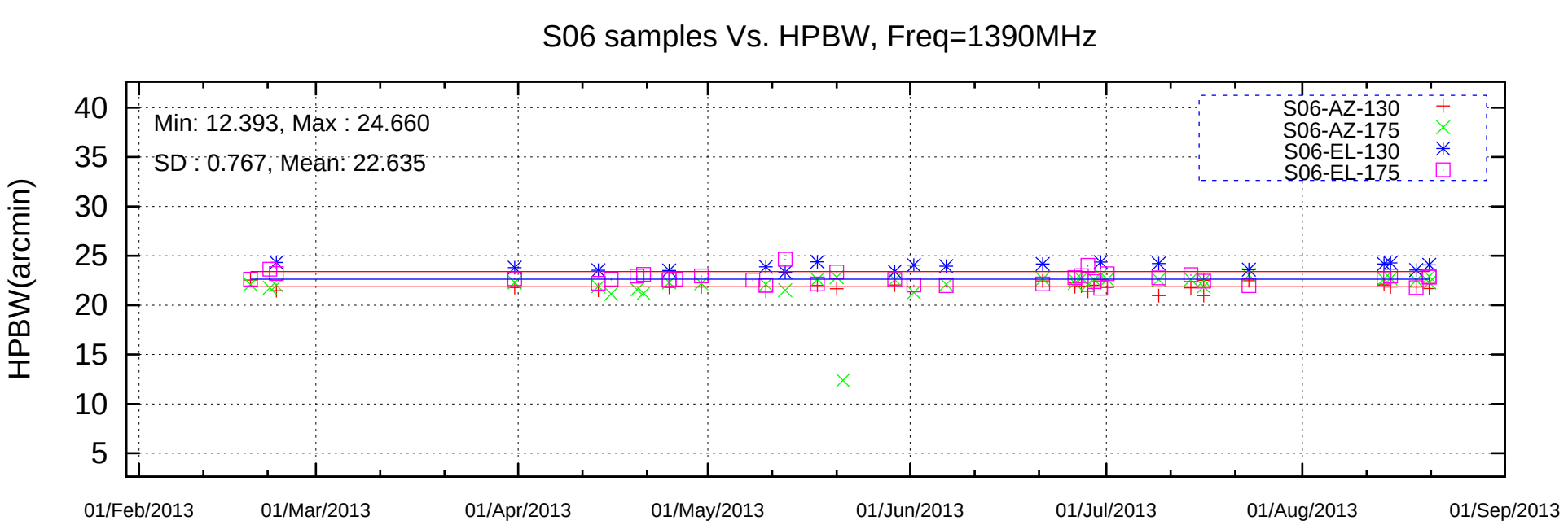
S06 samples Vs. HPBW, Freq=1390MHz
Min: 12.393, Max : 24.660
SD : 0.767, Mean: 22.635
S06-AZ-130
S06-AZ-175
S06-EL-130
S06-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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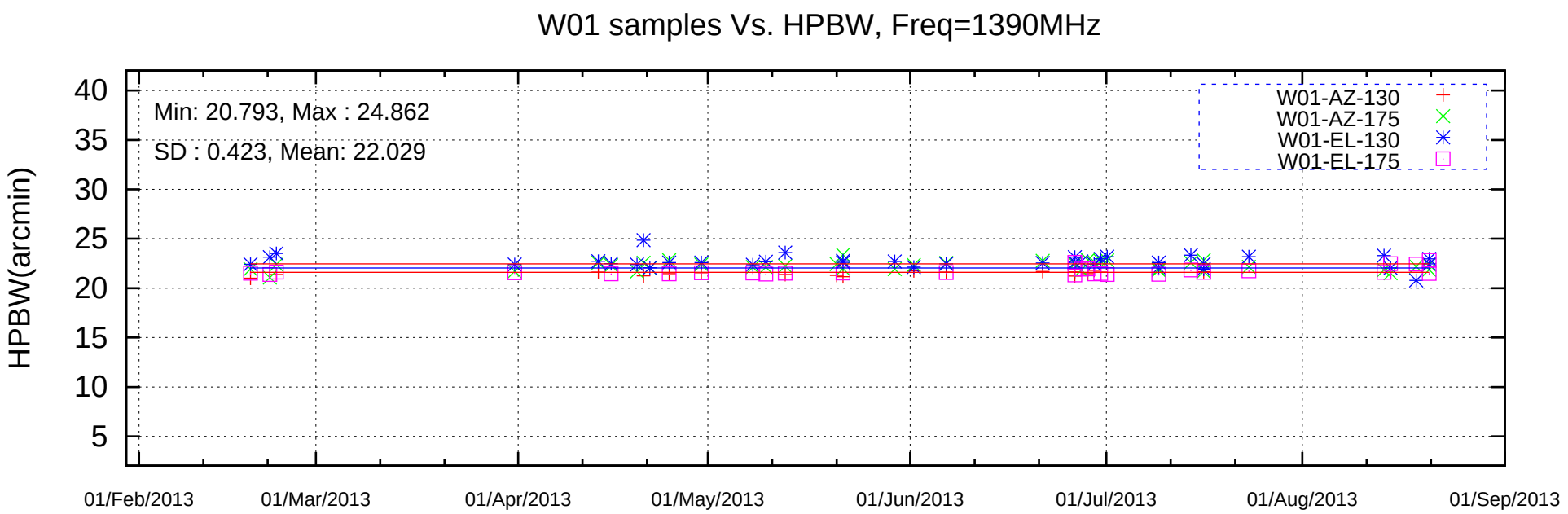
W01 samples Vs. HPBW, Freq=1390MHz
Min: 20.793, Max : 24.862
SD : 0.423, Mean: 22.029
W01-AZ-130
W01-AZ-175
W01-EL-130
W01-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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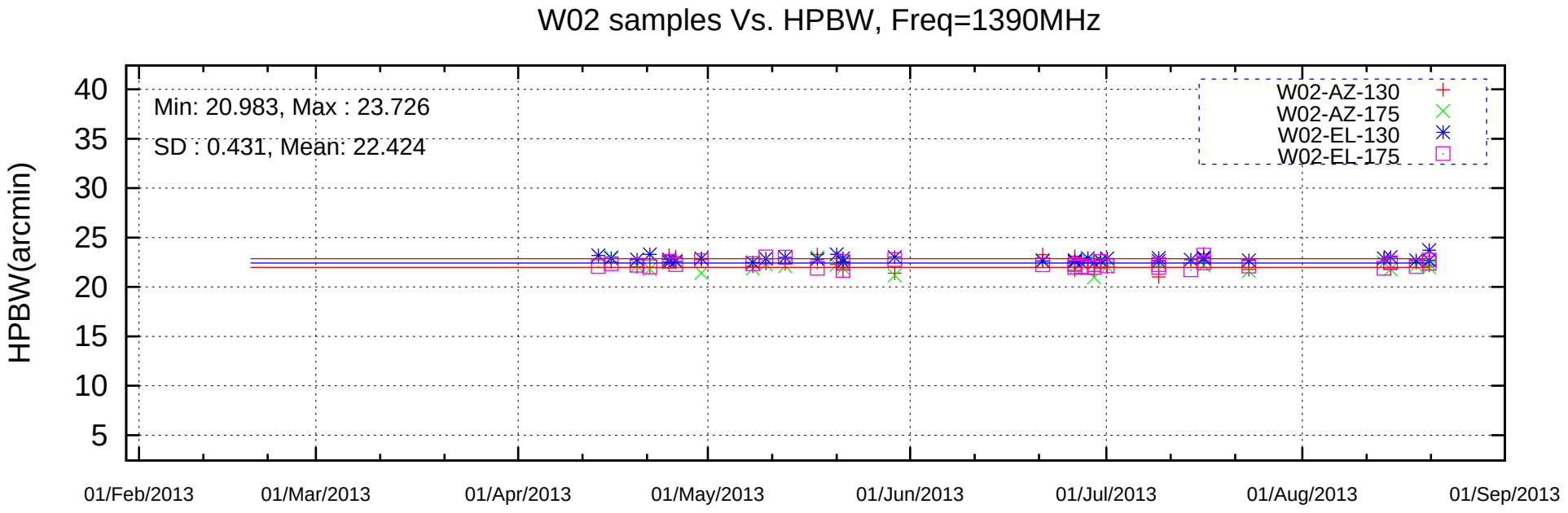
W02 samples Vs. HPBW, Freq=1390MHz
Min: 20.983, Max : 23.726
SD : 0.431, Mean: 22.424
W02-AZ-130
W02-AZ-175
W02-EL-130
W02-EL-175
HPBW(arcmin)
40
35
30
25
20
15
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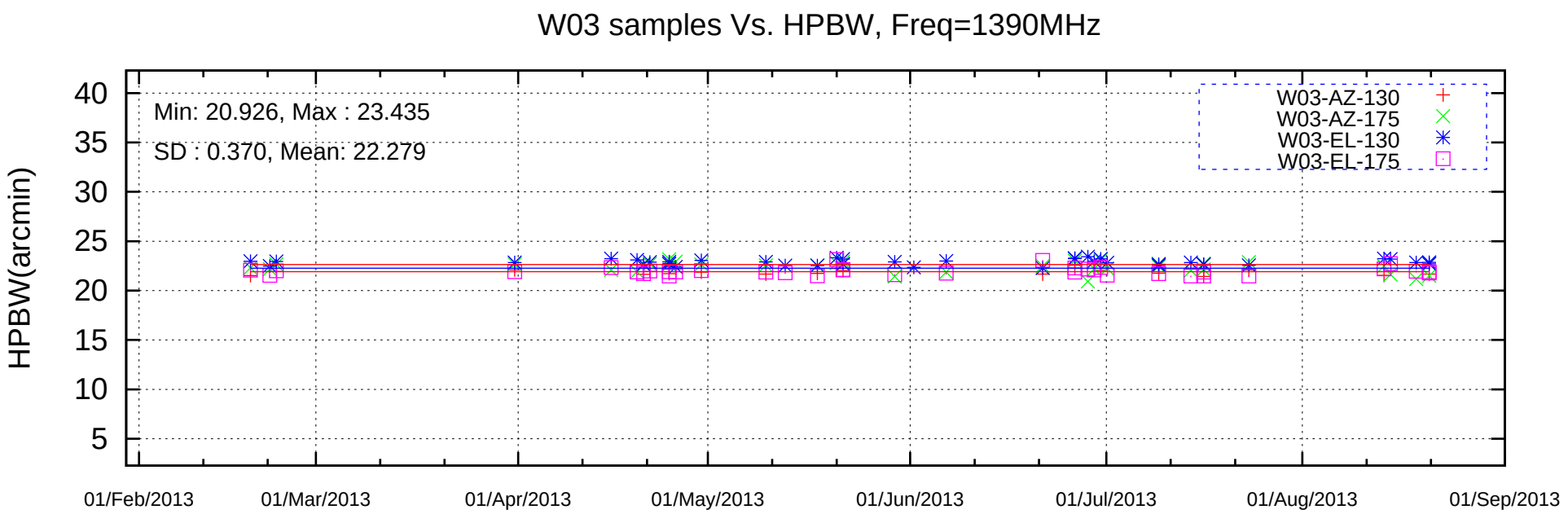
W03 samples Vs. HPBW, Freq=1390MHz
Min: 20.926, Max : 23.435
SD : 0.370, Mean: 22.279
W03-AZ-130
W03-AZ-175
W03-EL-130
W03-EL-175
HPBW(arcmin)
40
35
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01/Feb/2013
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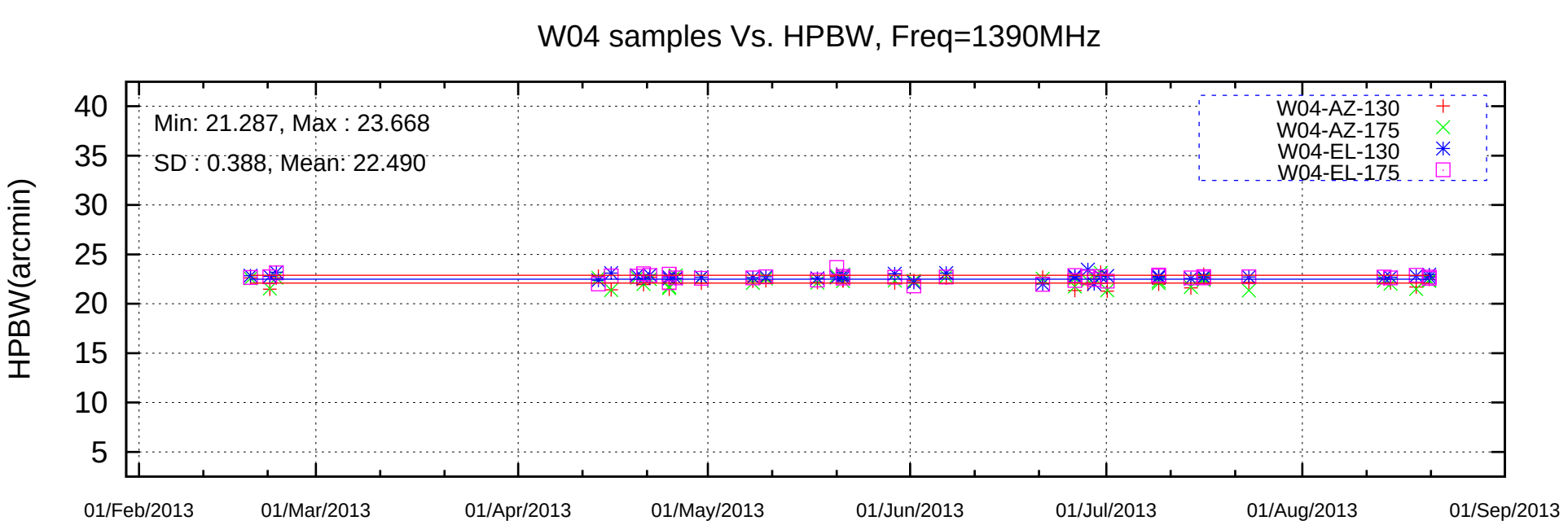
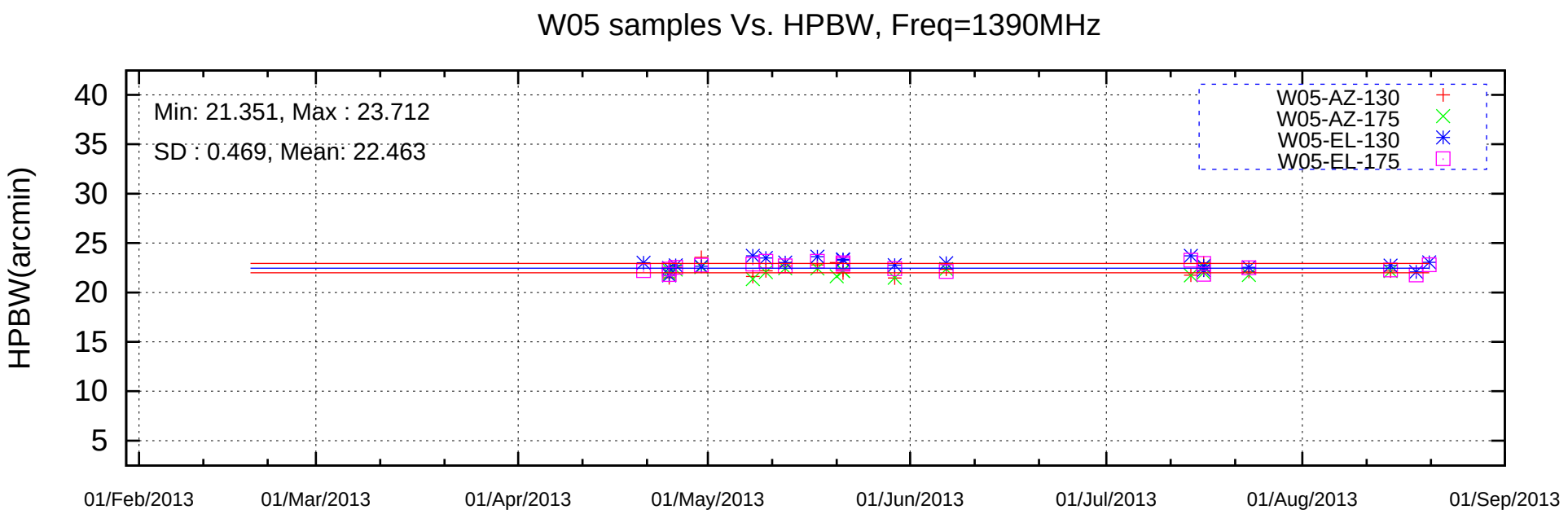
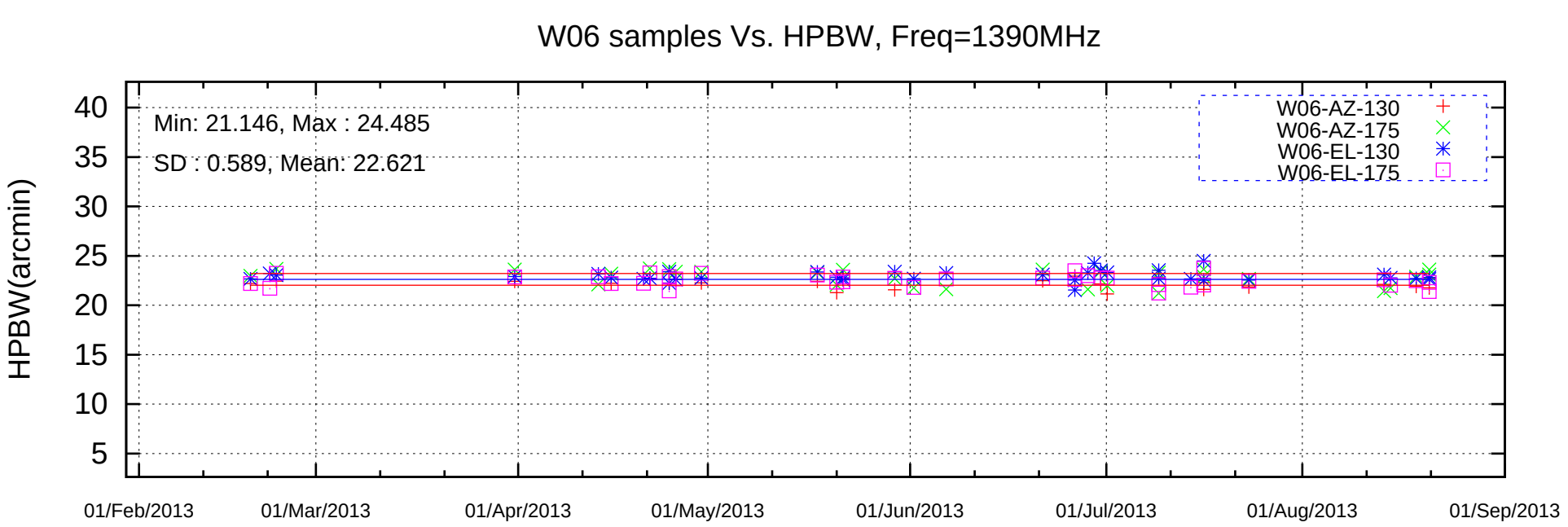
01/Sep/2013


W04 samples Vs. HPBW, Freq=1390MHz
Min: 21.287, Max : 23.668
SD : 0.388, Mean: 22.490
W04-AZ-130
W04-AZ-175
W04-EL-130
W04-EL-175
HPBW(arcmin)
40
35
30
25
20
15
10
5
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=1390MHz
Min: 21.351, Max : 23.712
SD : 0.469, Mean: 22.463
W05-AZ-130
W05-AZ-175
W05-EL-130
W05-EL-175
HPBW(arcmin)
40
35
30
25
20
15
10
5
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=1390MHz
Min: 21.146, Max : 24.485
SD : 0.589, Mean: 22.621
W06-AZ-130
W06-AZ-175
W06-EL-130
W06-EL-175
HPBW(arcmin)
40
35
30
25
20
15
10
5
01/Feb/2013
01/Mar/2013
01/Apr/2013
01/May/2013
01/Jun/2013
01/Jul/2013
01/Aug/2013
01/Sep/2013