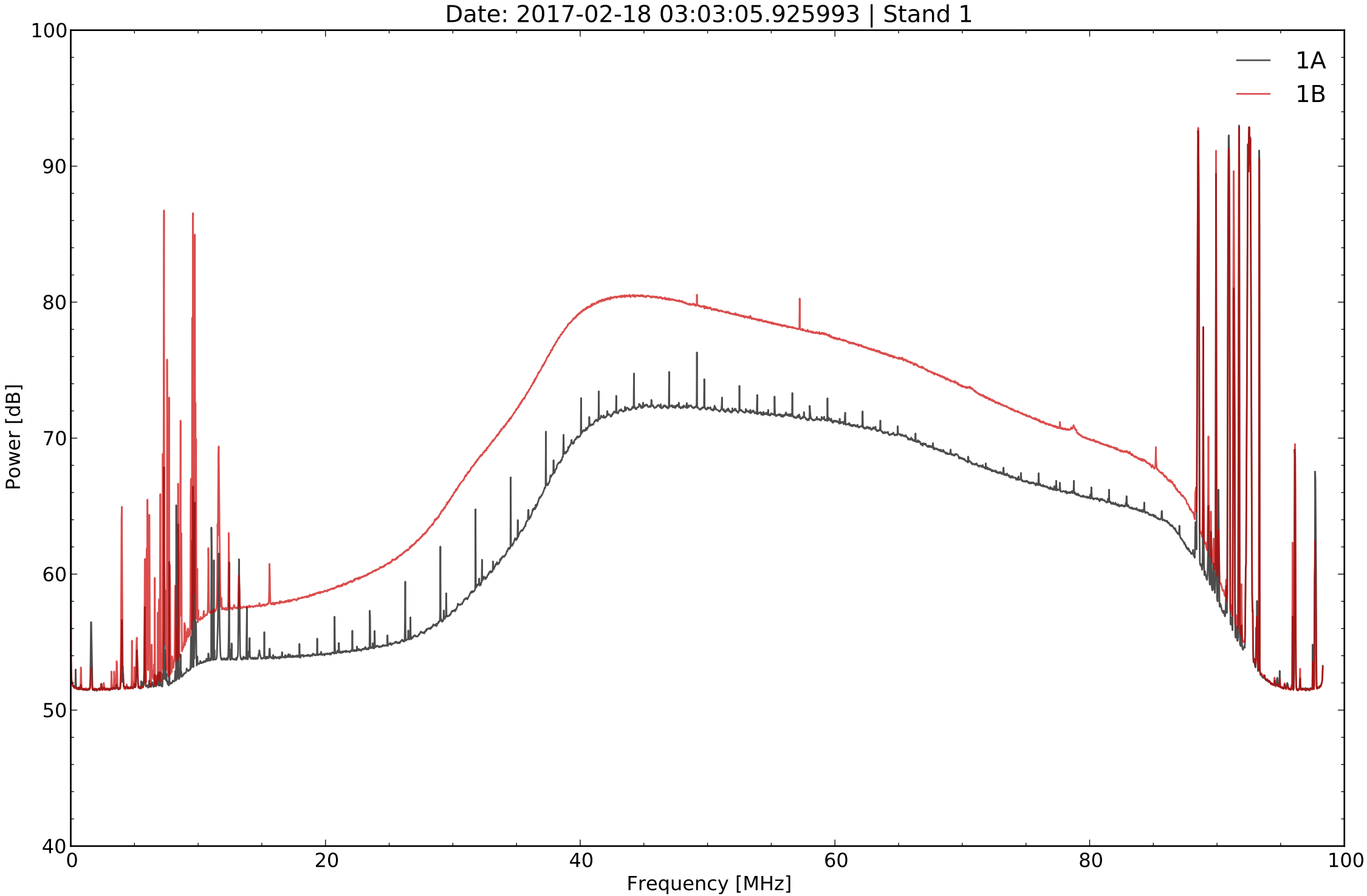
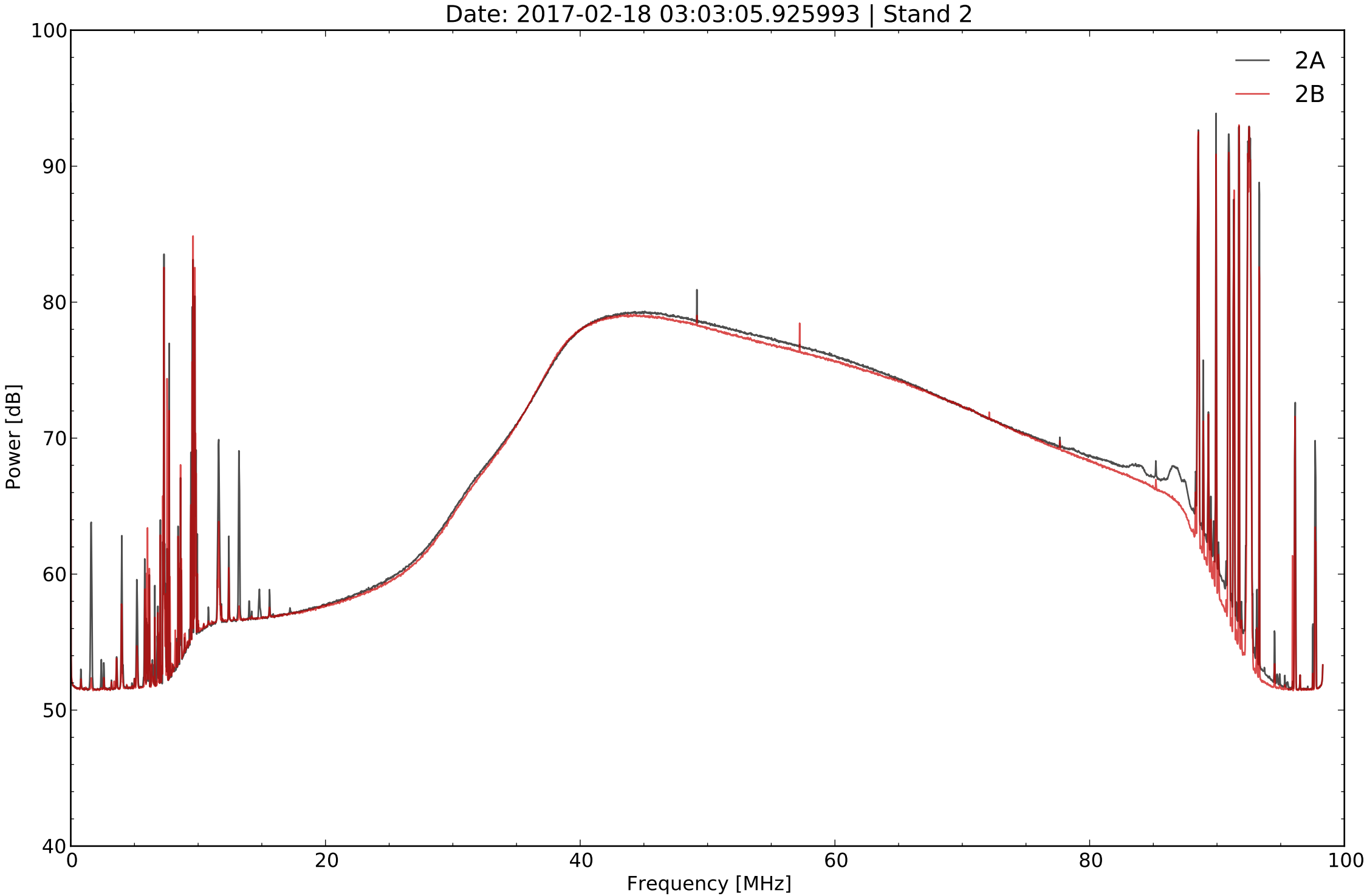
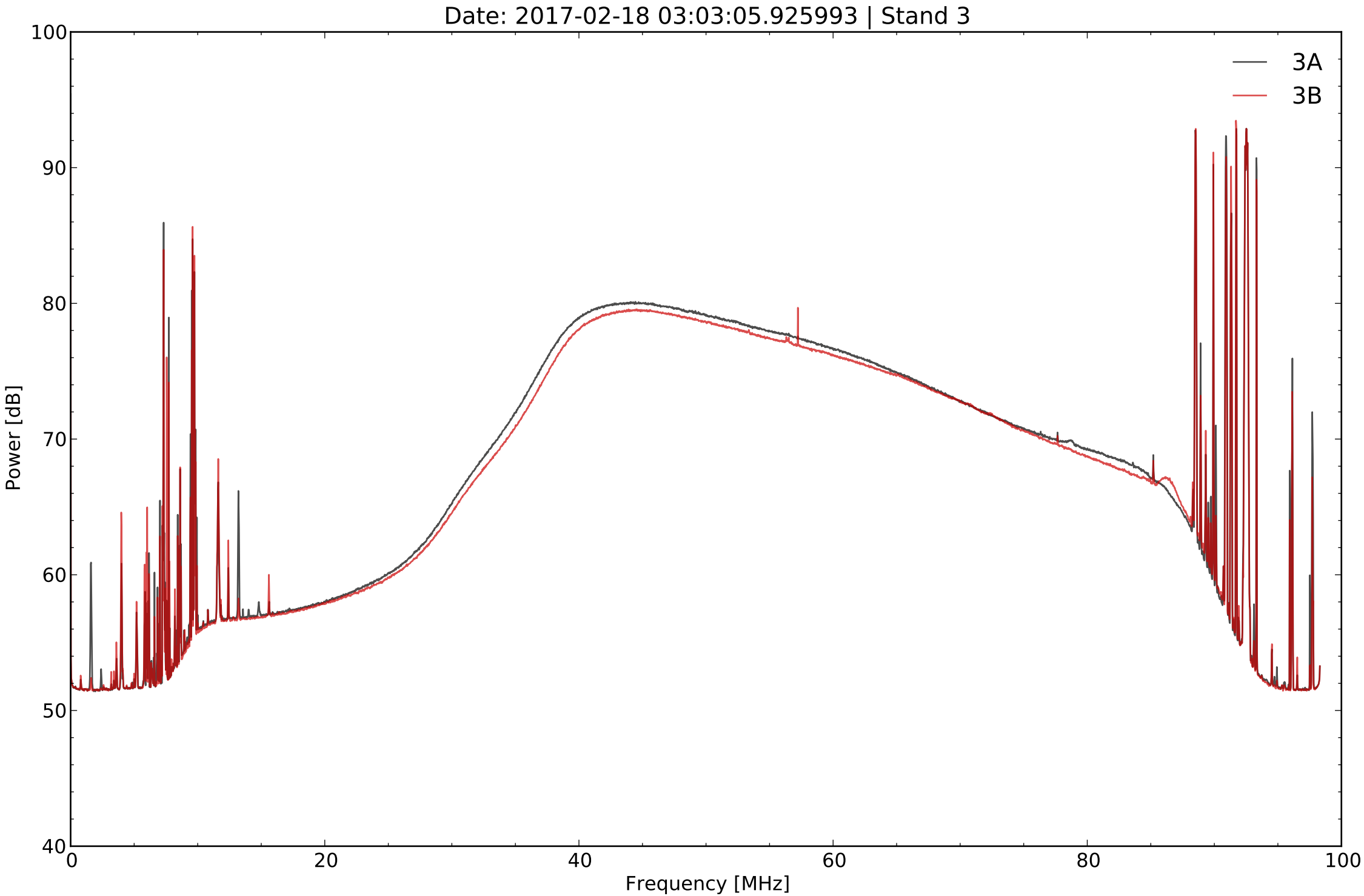
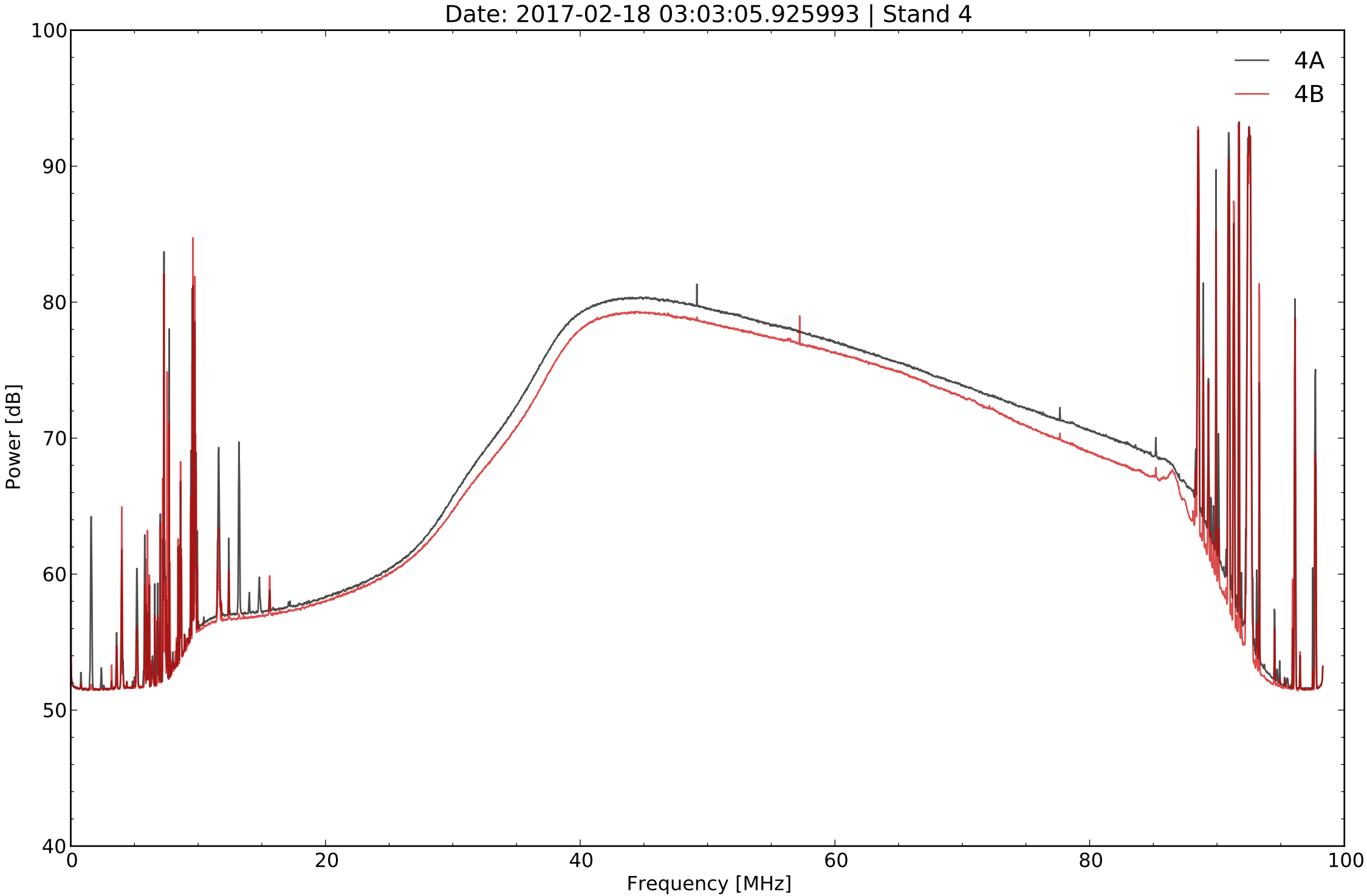
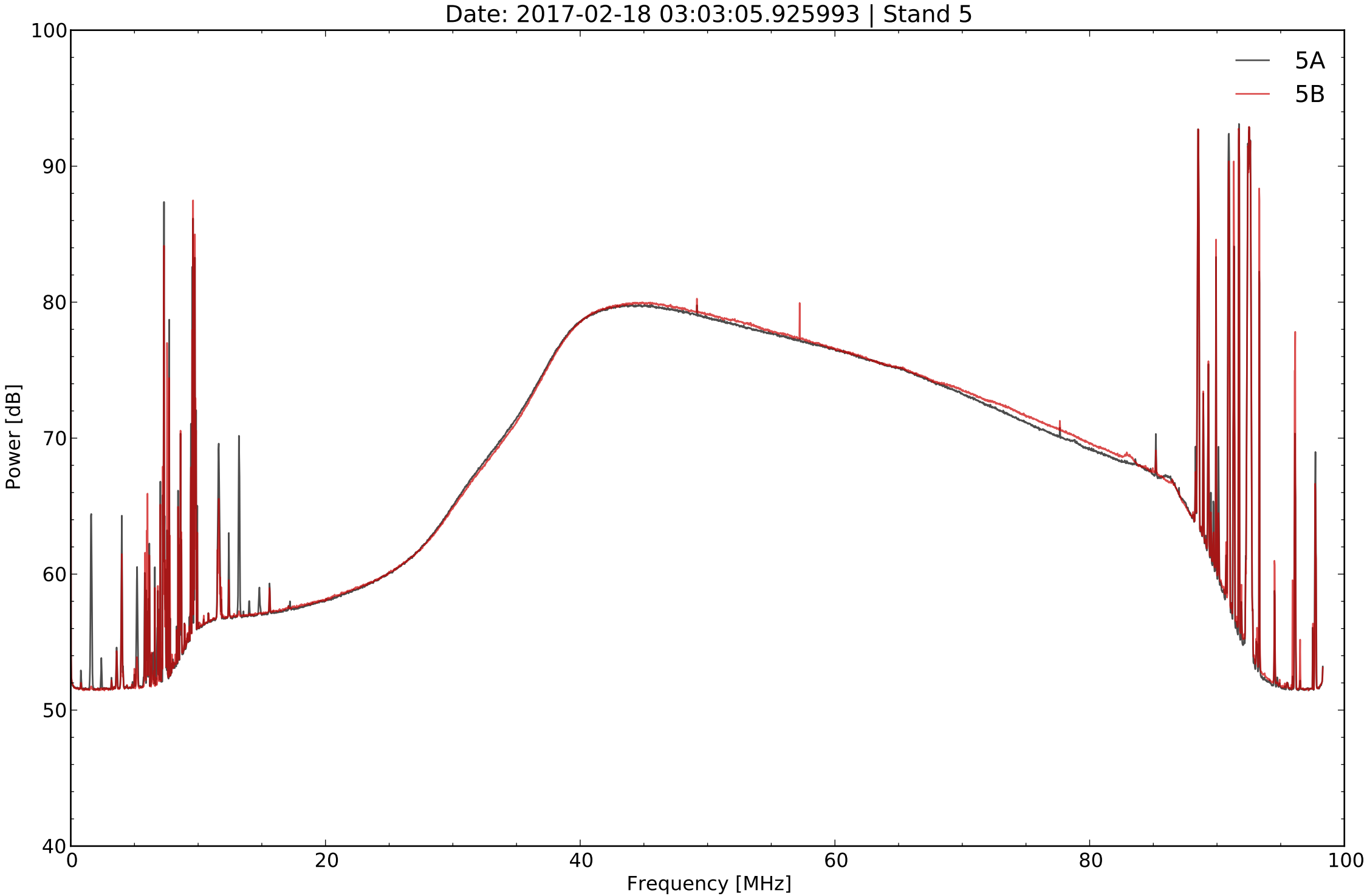
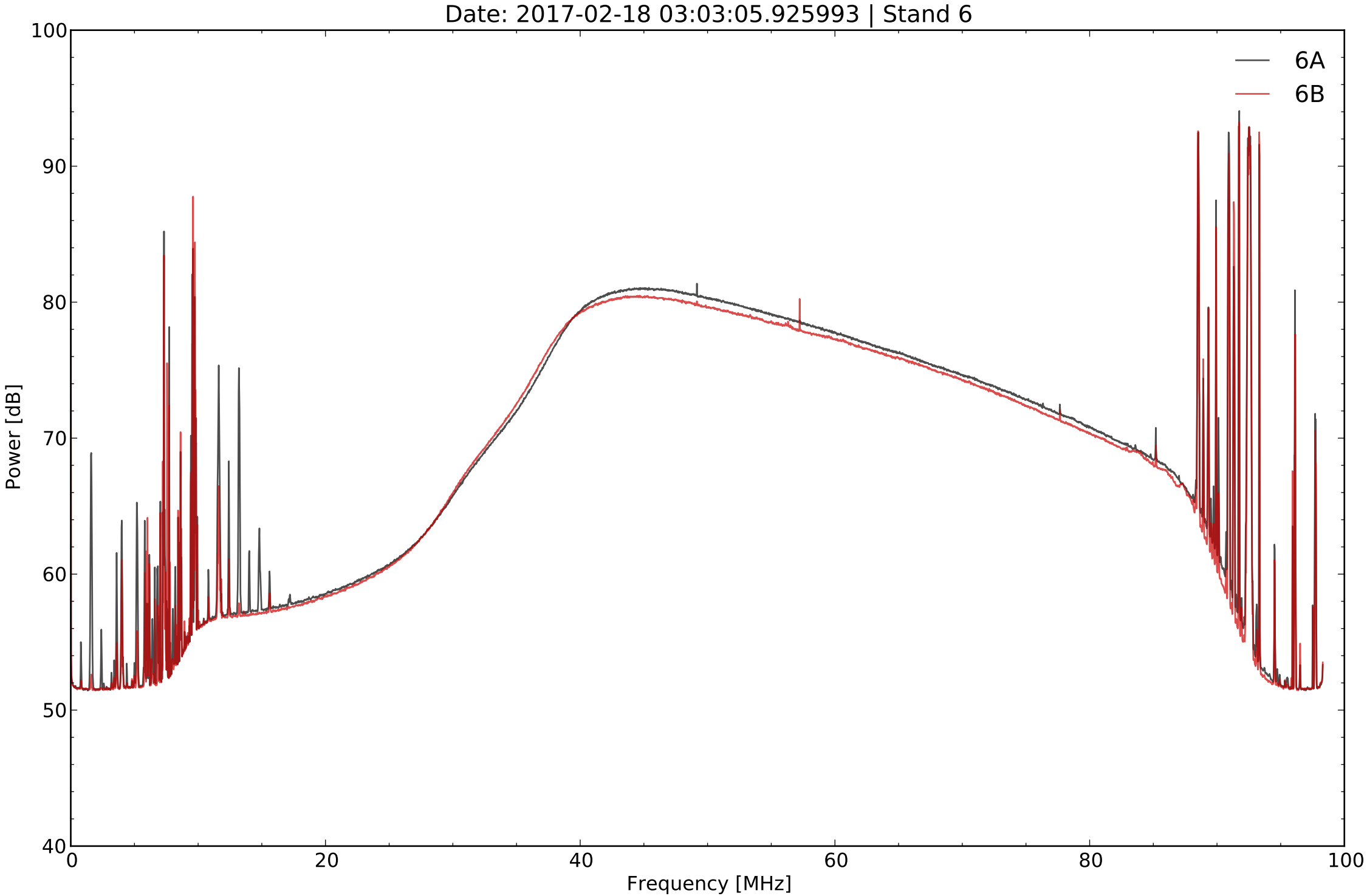

Date: 2017-02-18 03:03:05.925993 | Stand 1
1A
1B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

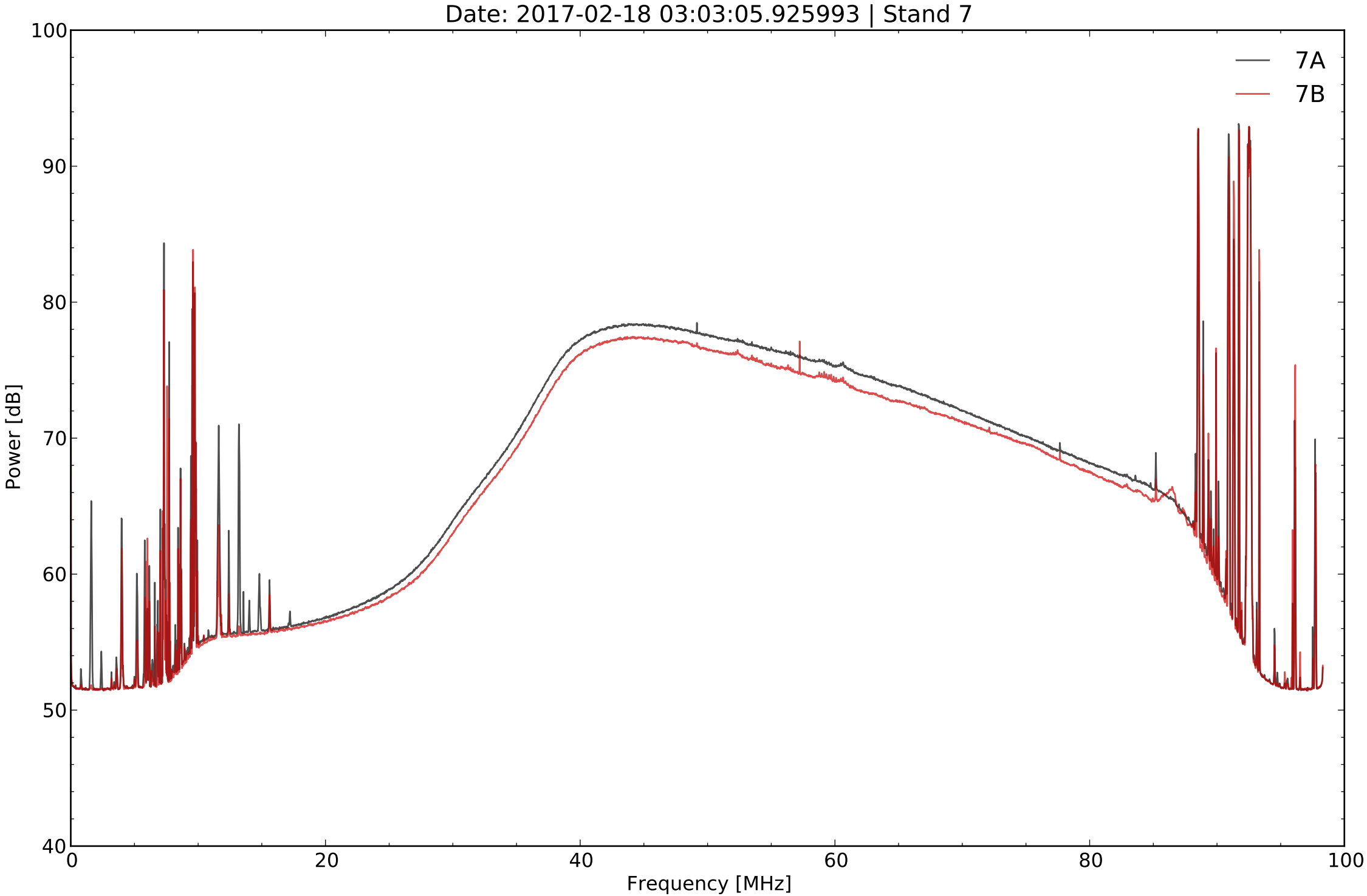

Date: 2017-02-18 03:03:05.925993 | Stand 2
2A
2B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

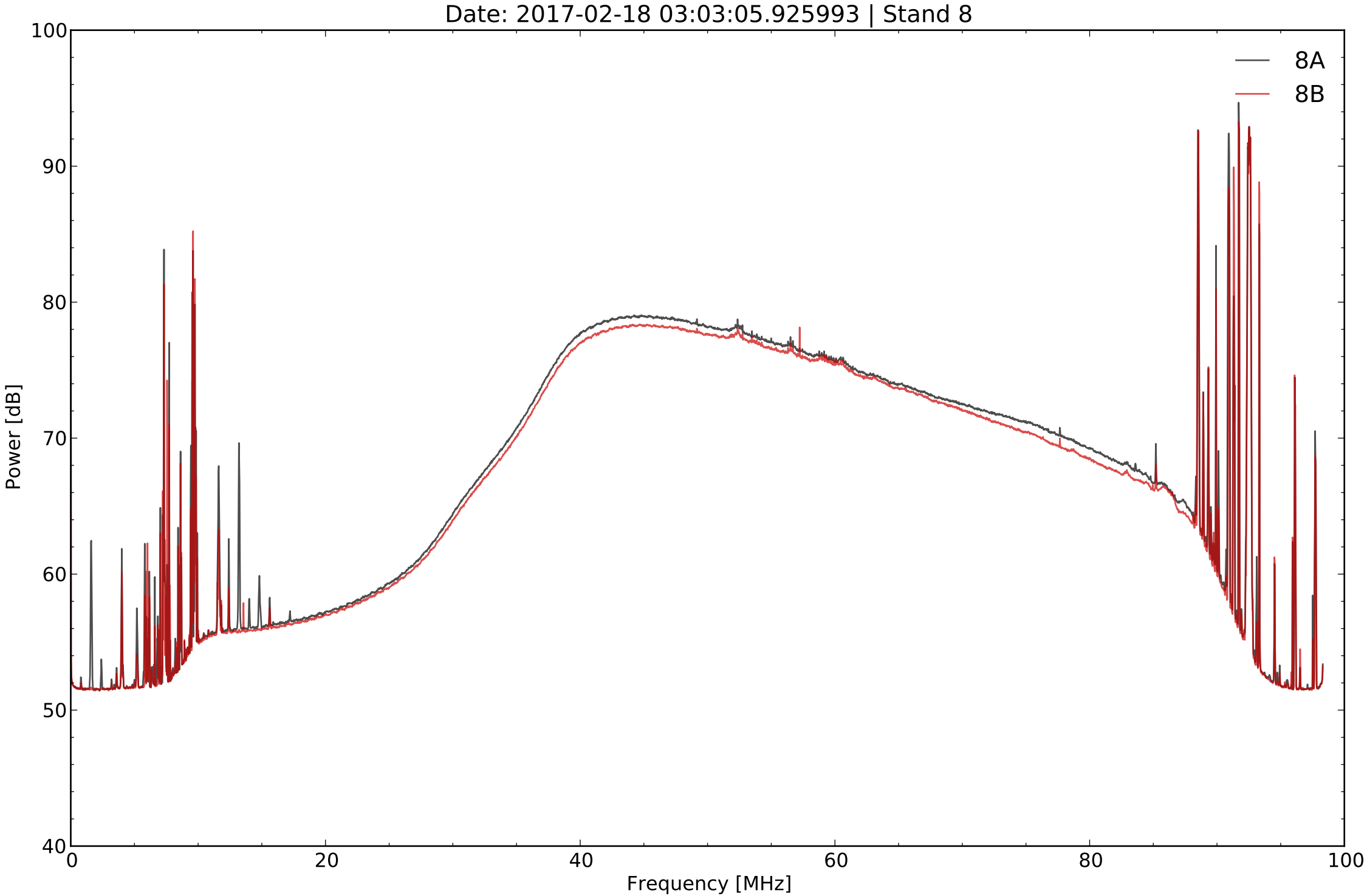

Date: 2017-02-18 03:03:05.925993 | Stand 3
3A
3B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

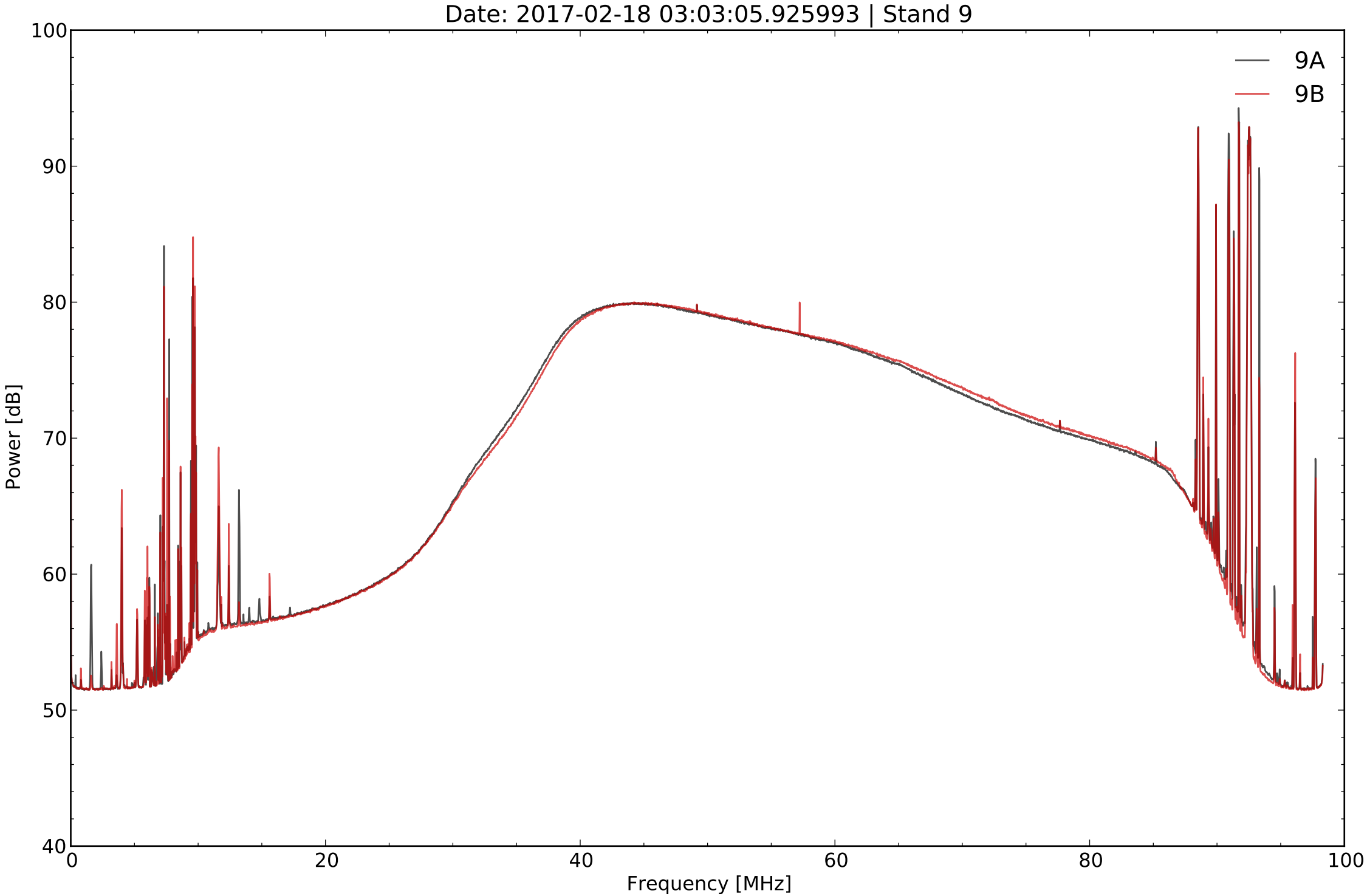

Date: 2017-02-18 03:03:05.925993 | Stand 4
4A
4B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

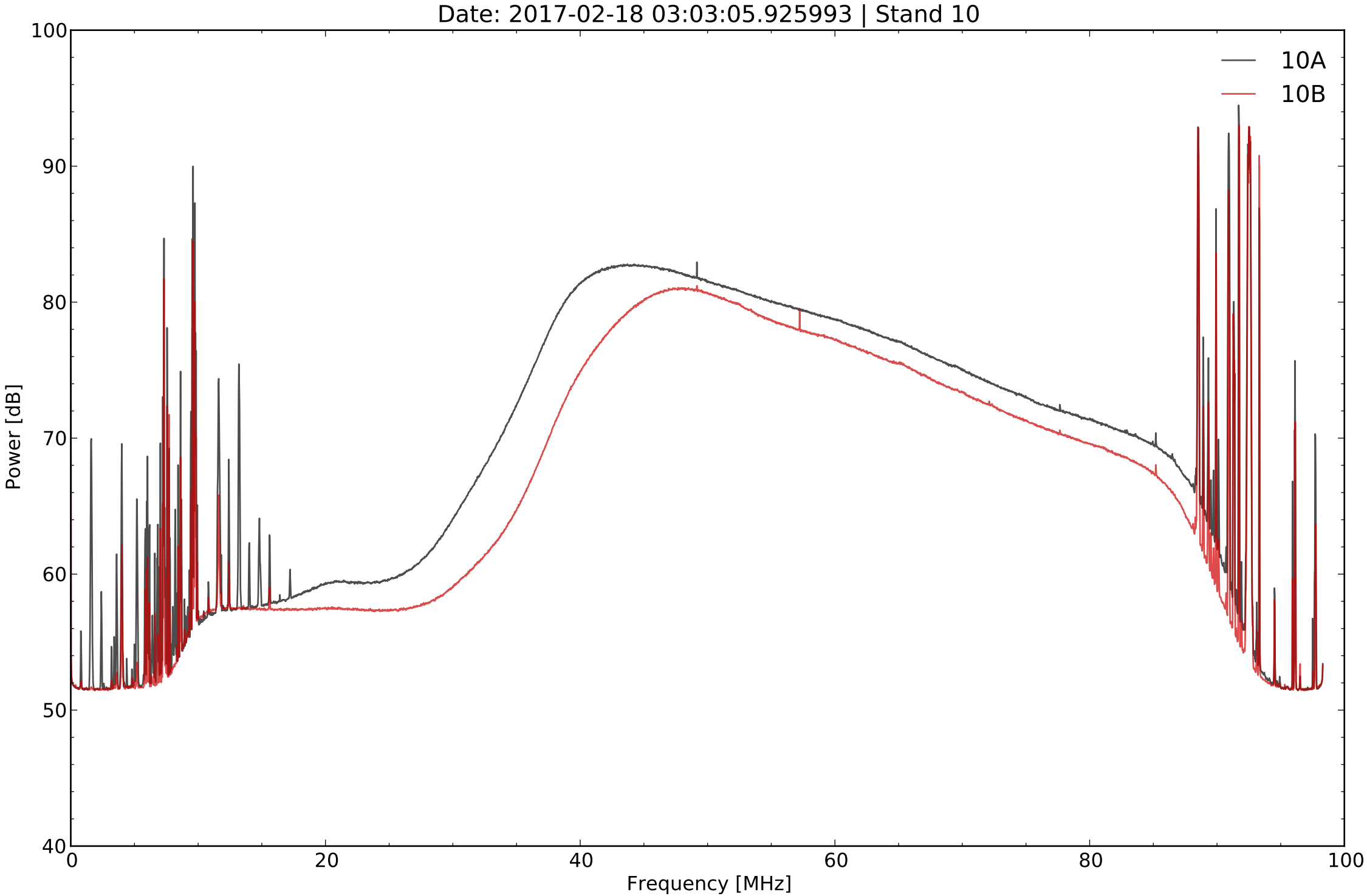

Date: 2017-02-18 03:03:05.925993 | Stand 5
5A
5B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

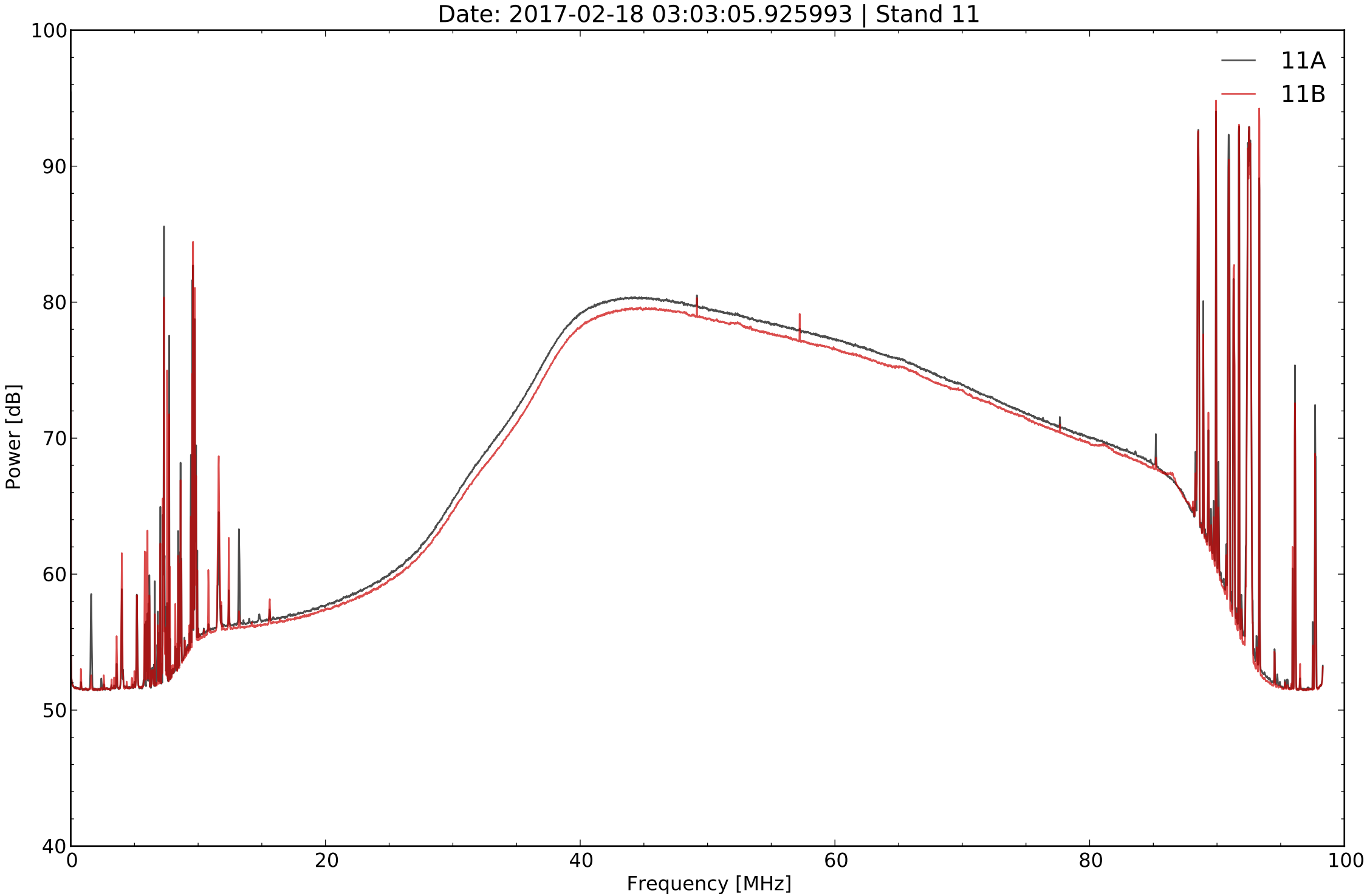

Date: 2017-02-18 03:03:05.925993 | Stand 6
6A
6B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

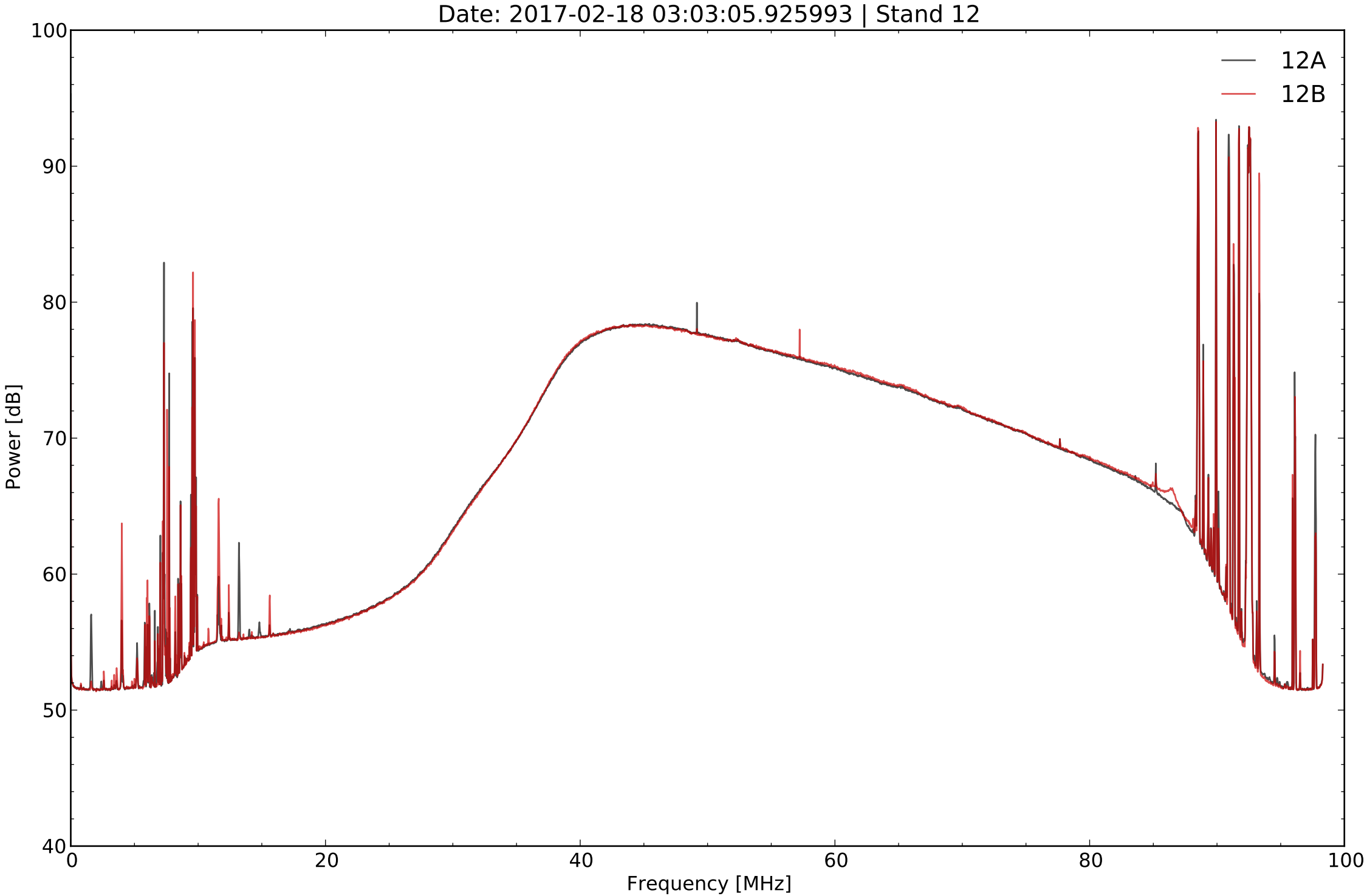

Date: 2017-02-18 03:03:05.925993 | Stand 7
7A
7B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

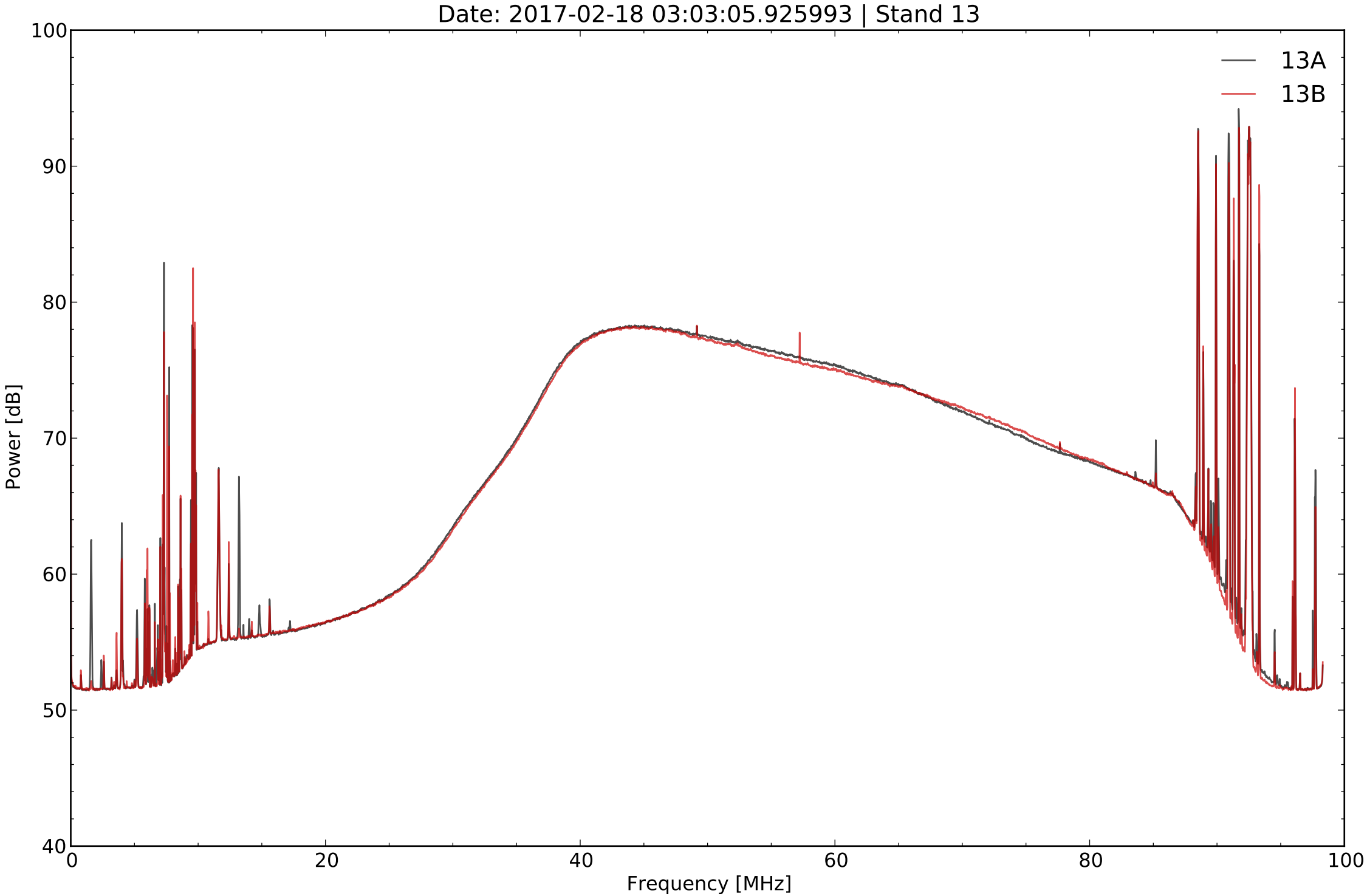

Date: 2017-02-18 03:03:05.925993 | Stand 8
8A
8B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

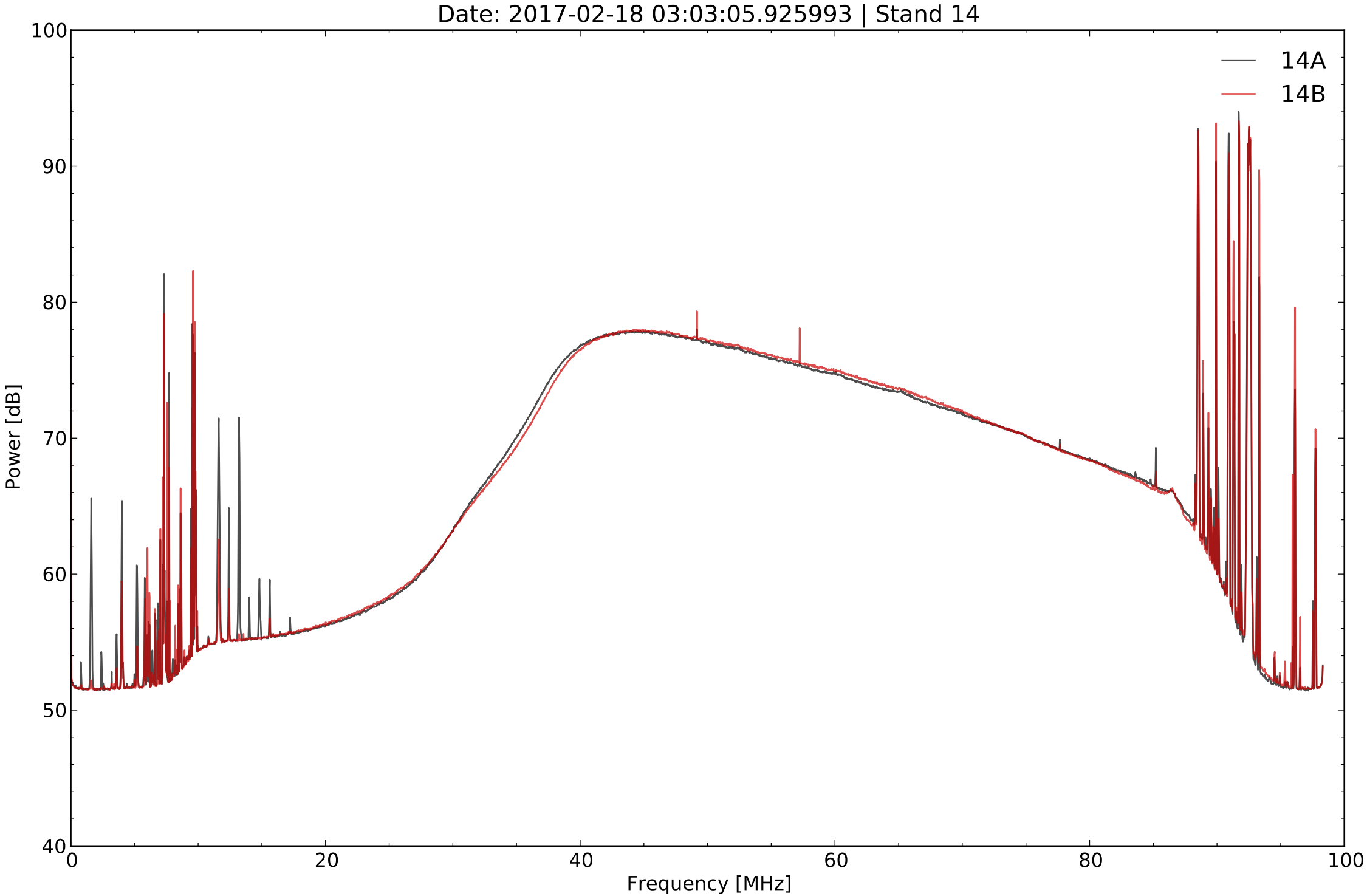

Date: 2017-02-18 03:03:05.925993 | Stand 9
9A
9B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

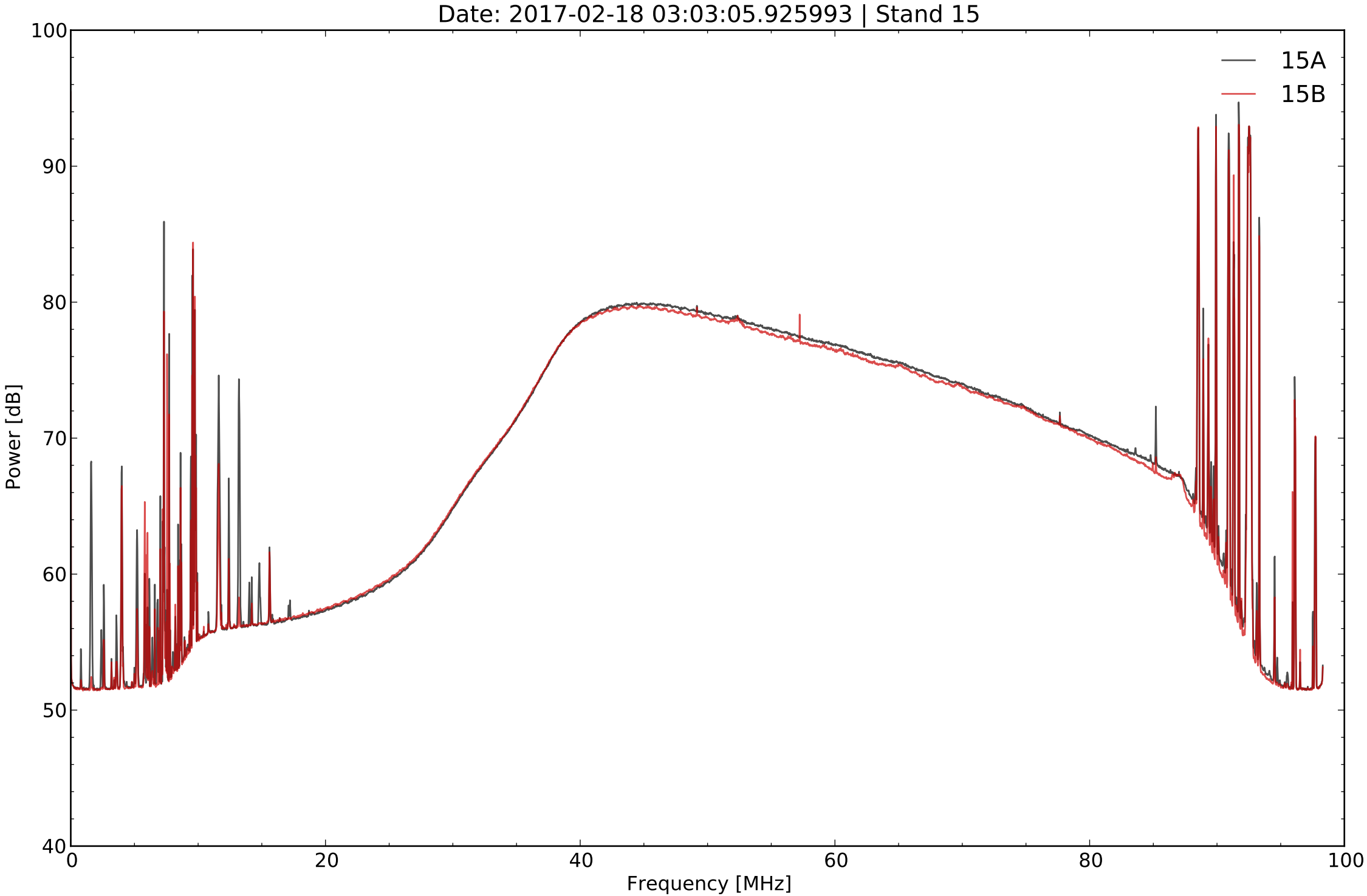

Date: 2017-02-18 03:03:05.925993 | Stand 10
10A
10B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

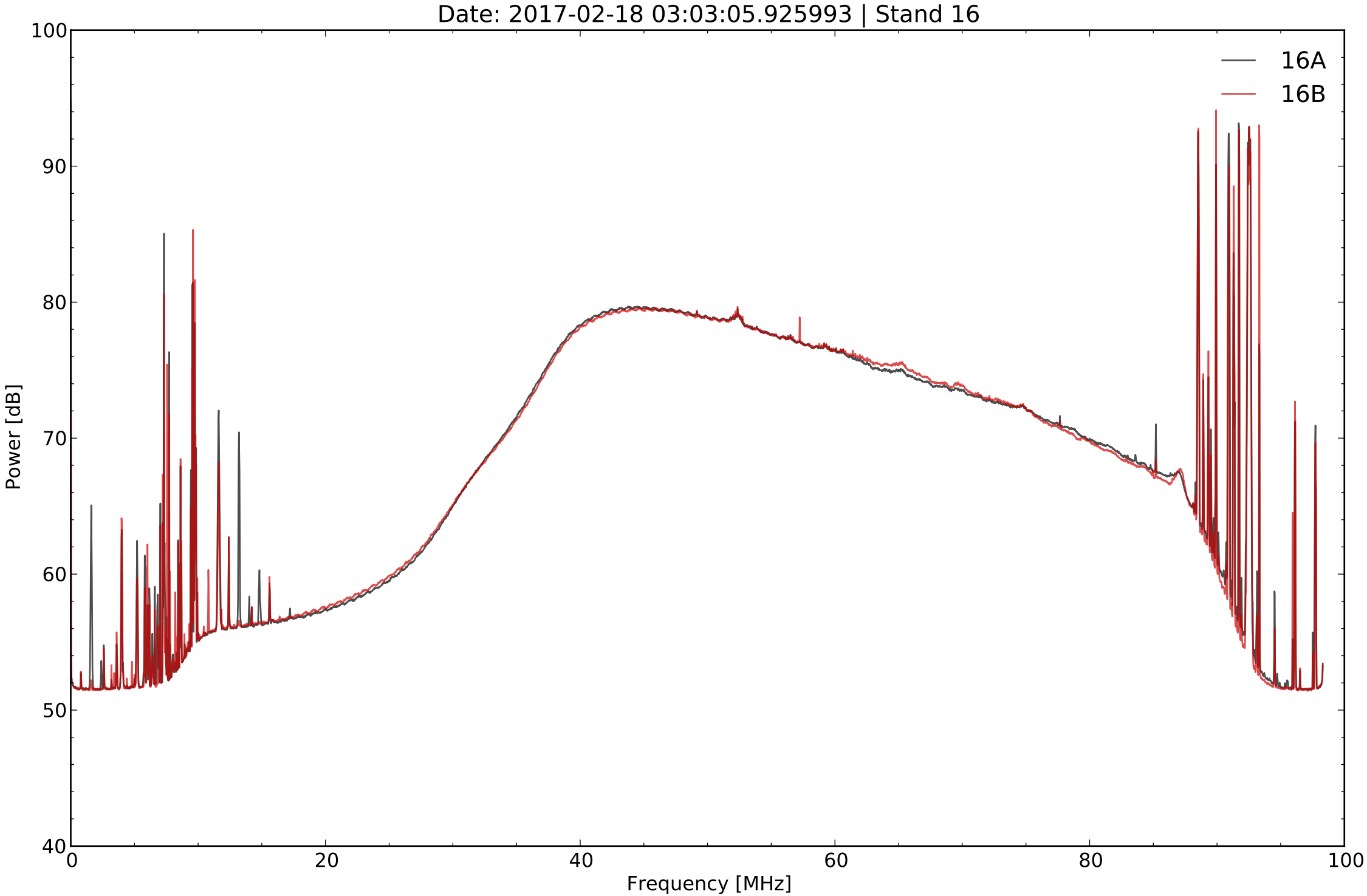

Date: 2017-02-18 03:03:05.925993 | Stand 11
11A
11B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

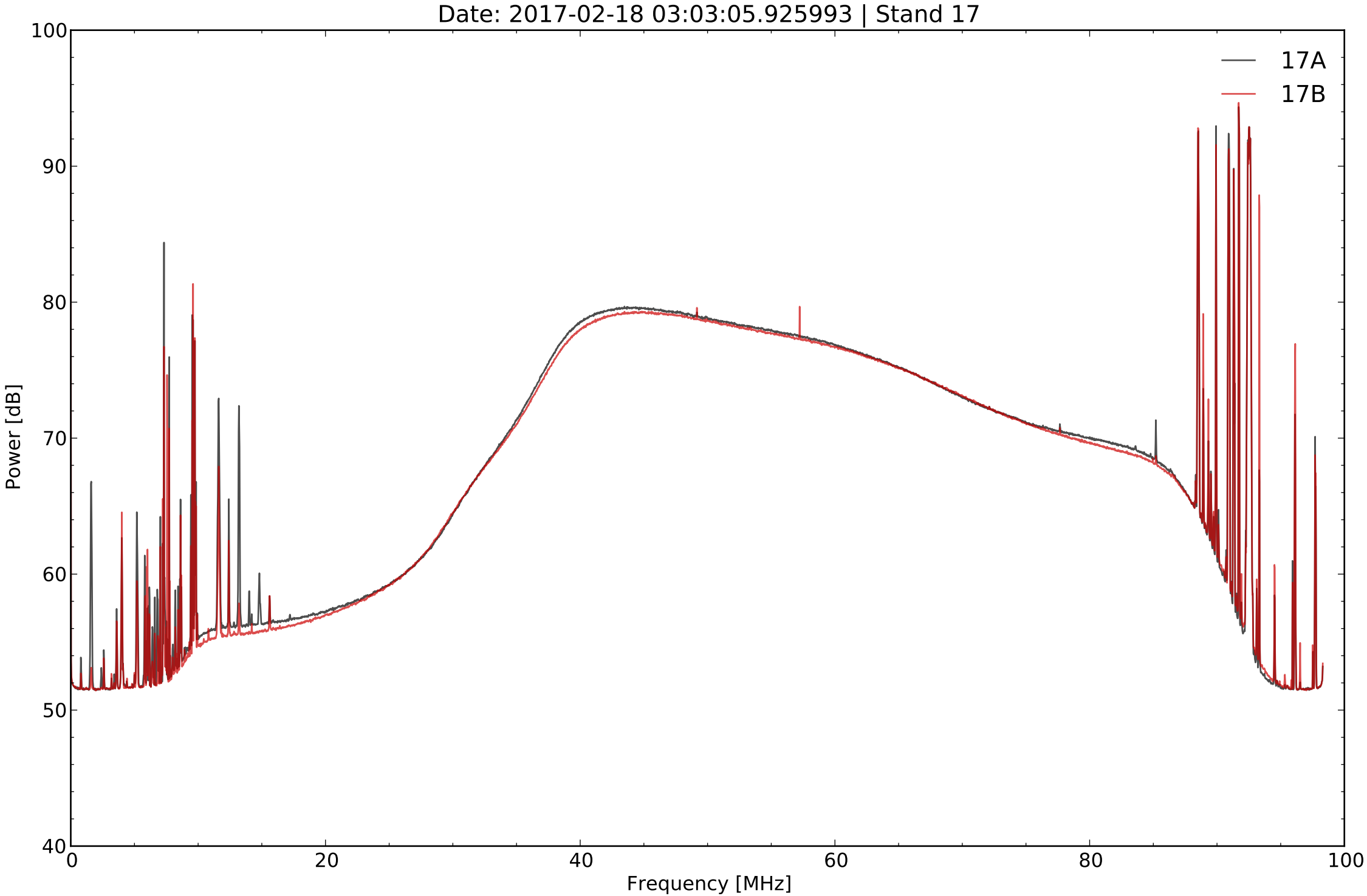

Date: 2017-02-18 03:03:05.925993 | Stand 12
12A
12B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

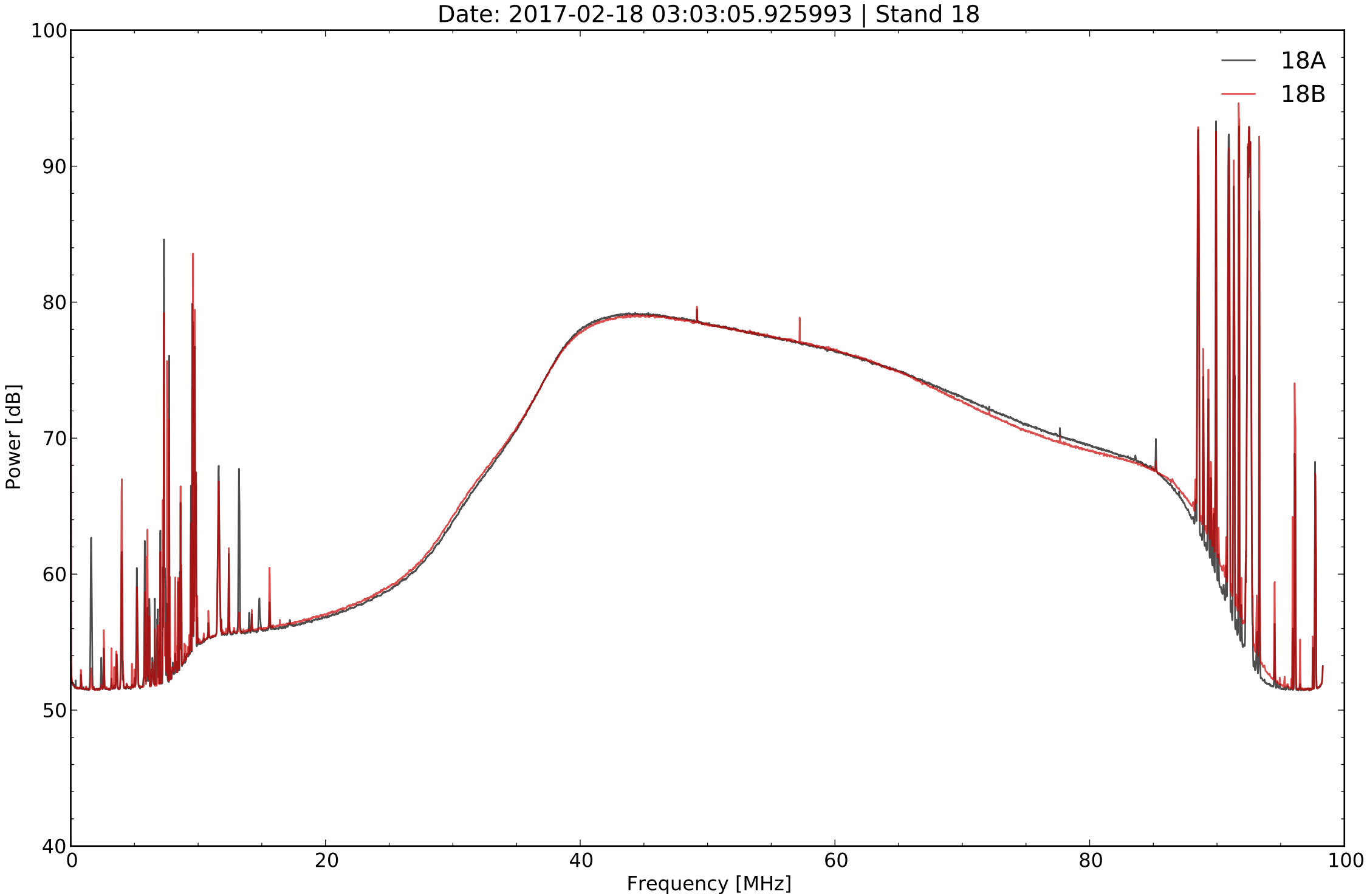

Date: 2017-02-18 03:03:05.925993 | Stand 13
13A
13B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

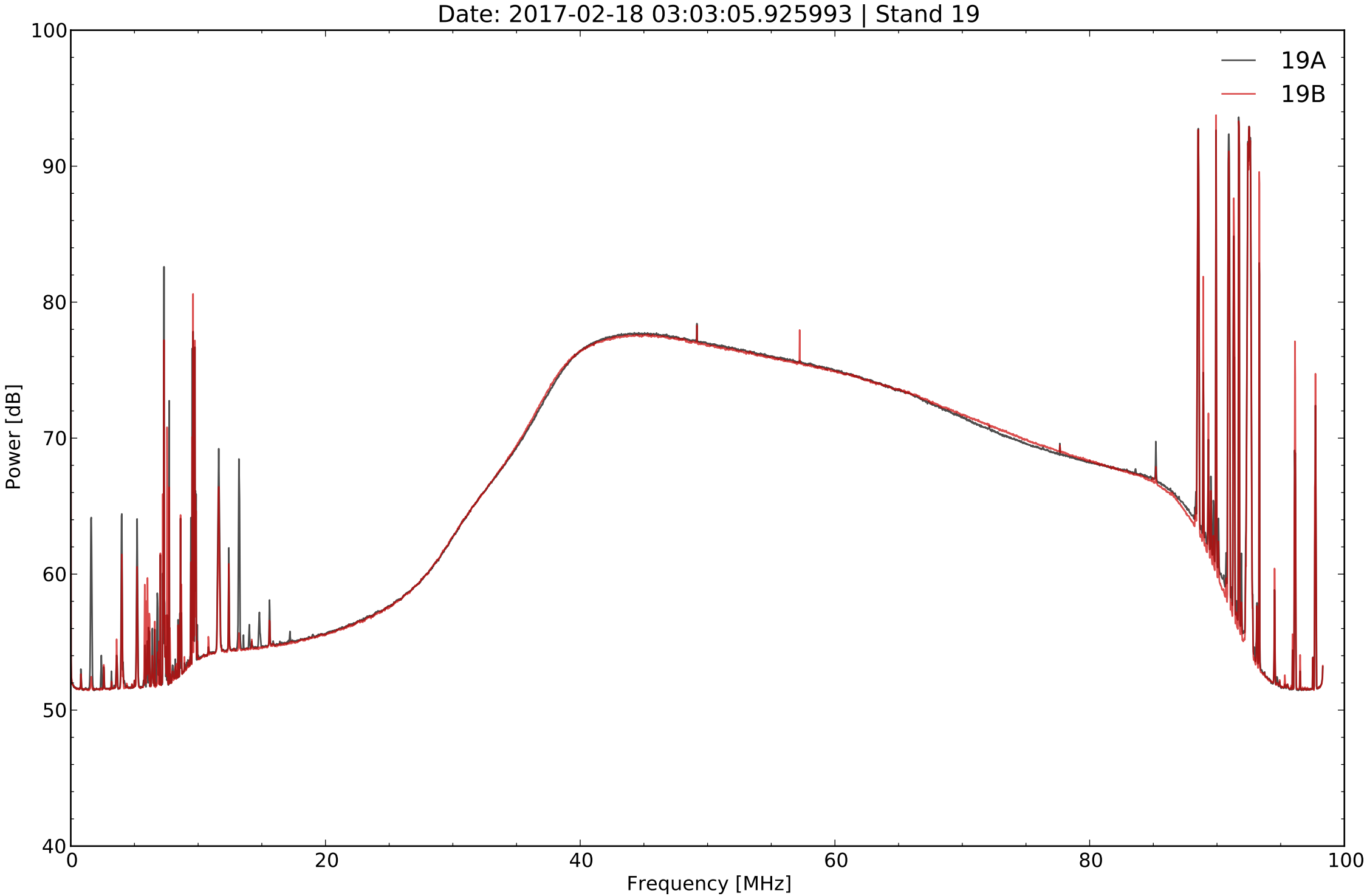

Date: 2017-02-18 03:03:05.925993 | Stand 14
14A
14B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

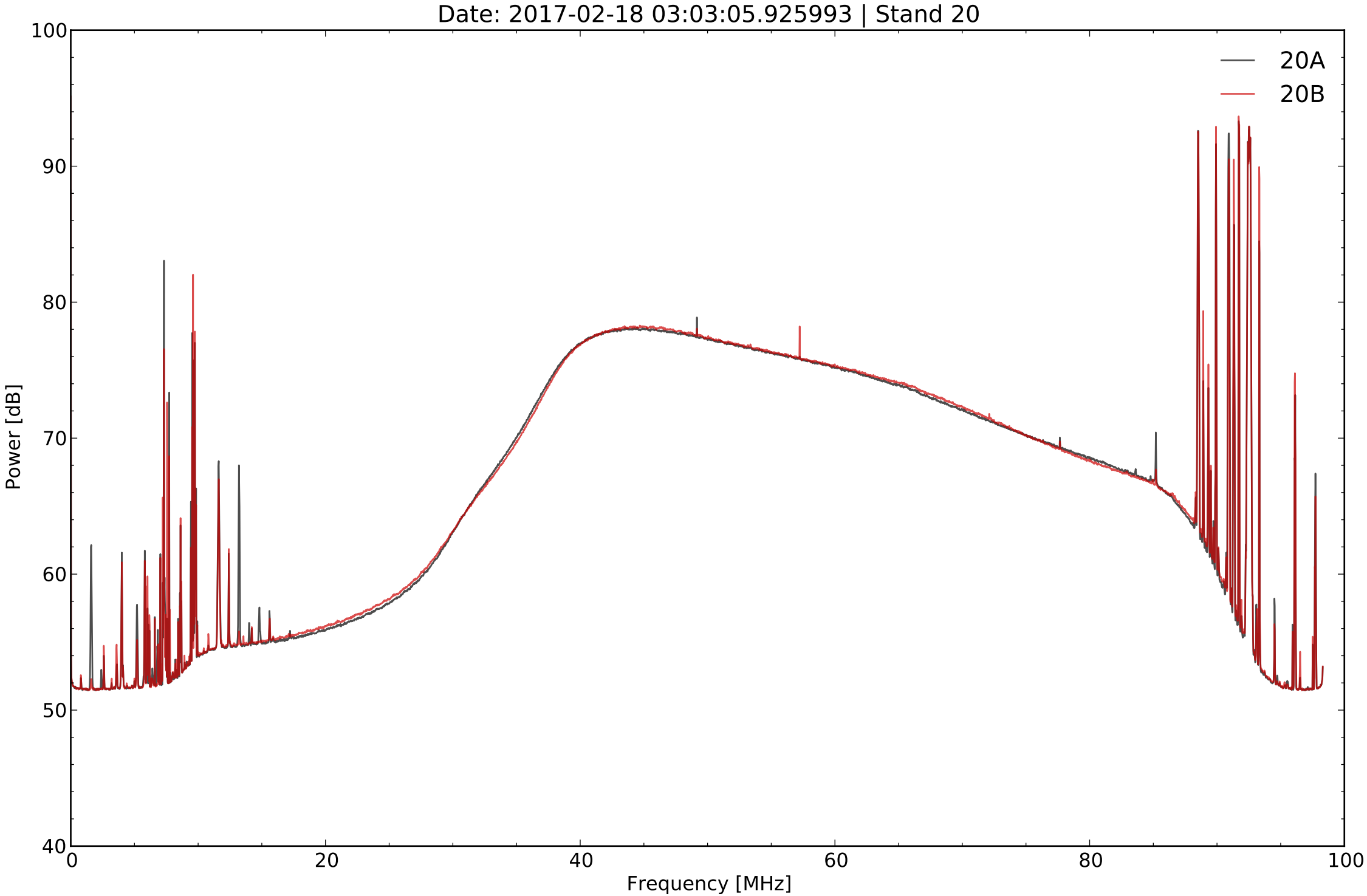

Date: 2017-02-18 03:03:05.925993 | Stand 15
15A
15B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

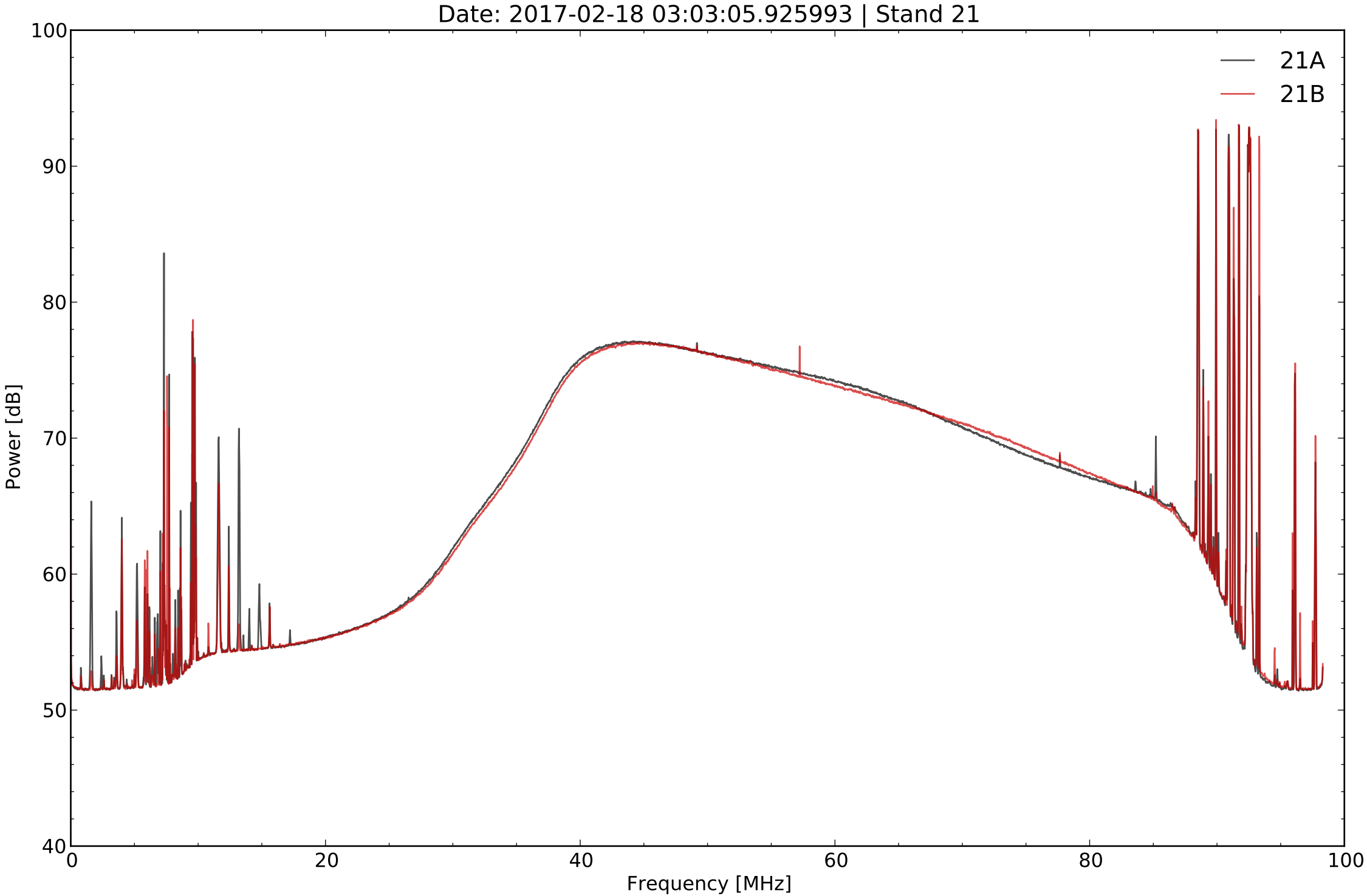

Date: 2017-02-18 03:03:05.925993 | Stand 16
16A
16B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

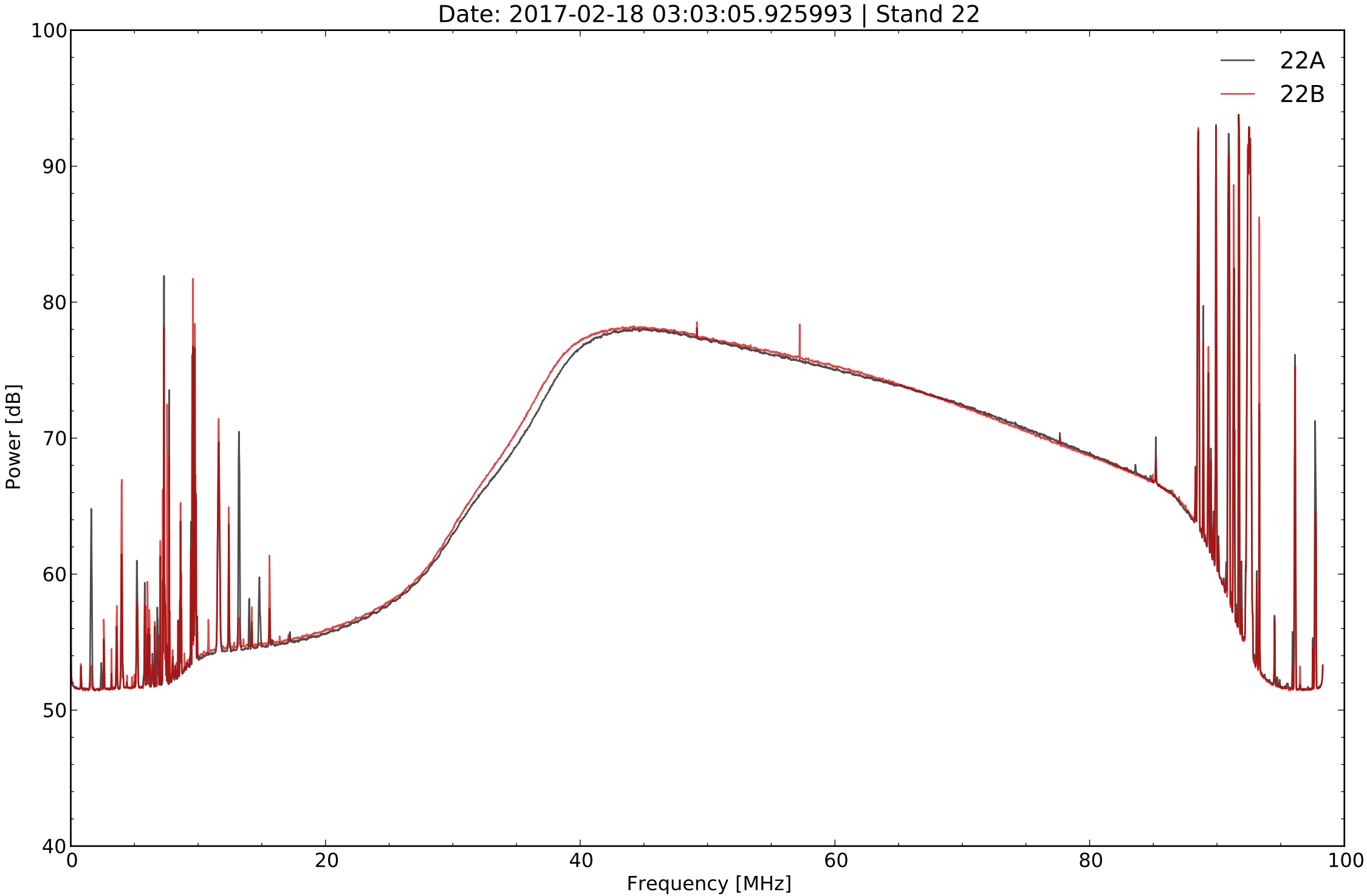

Date: 2017-02-18 03:03:05.925993 | Stand 17
17A
17B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

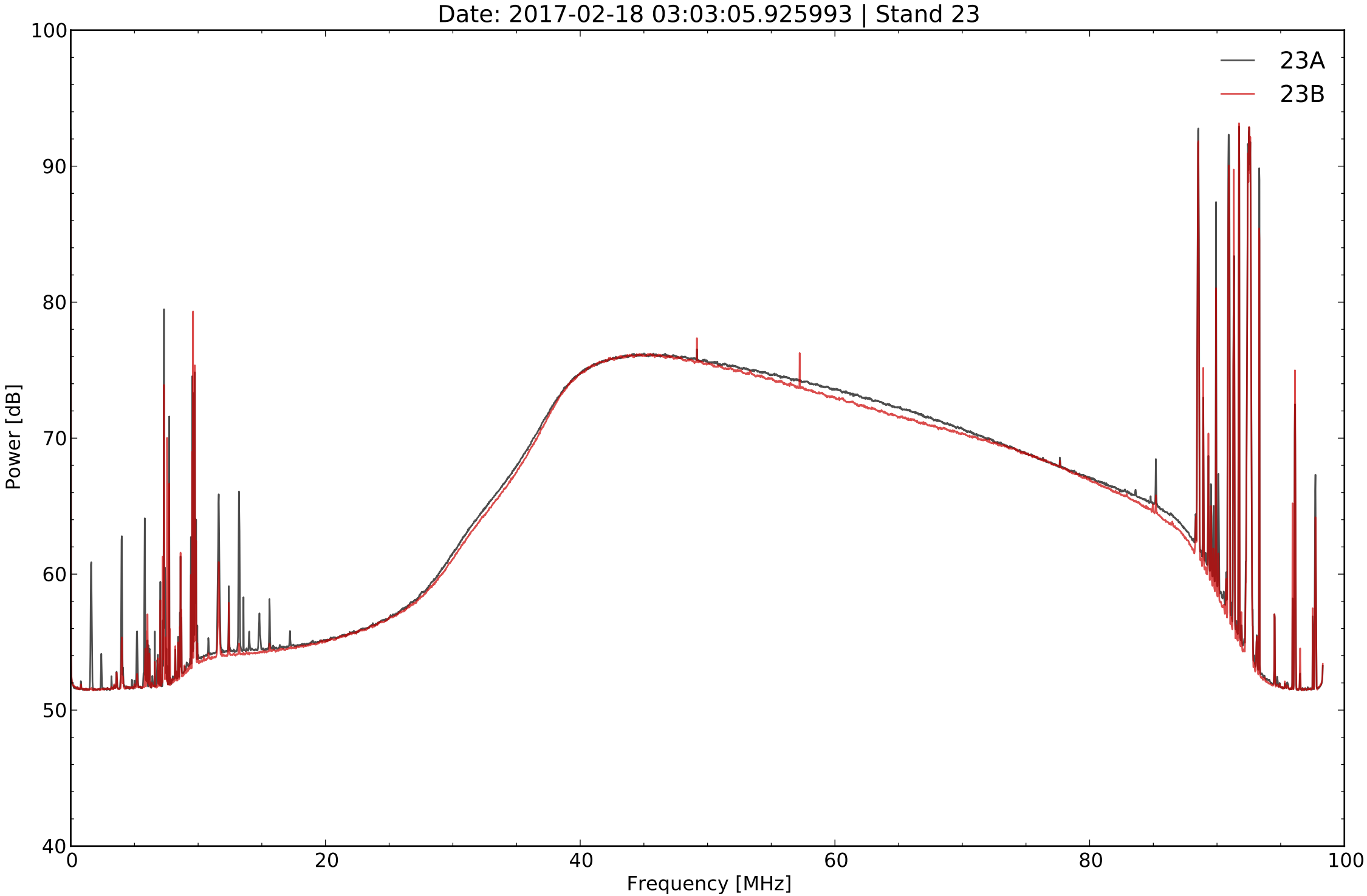

Date: 2017-02-18 03:03:05.925993 | Stand 18
18A
18B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

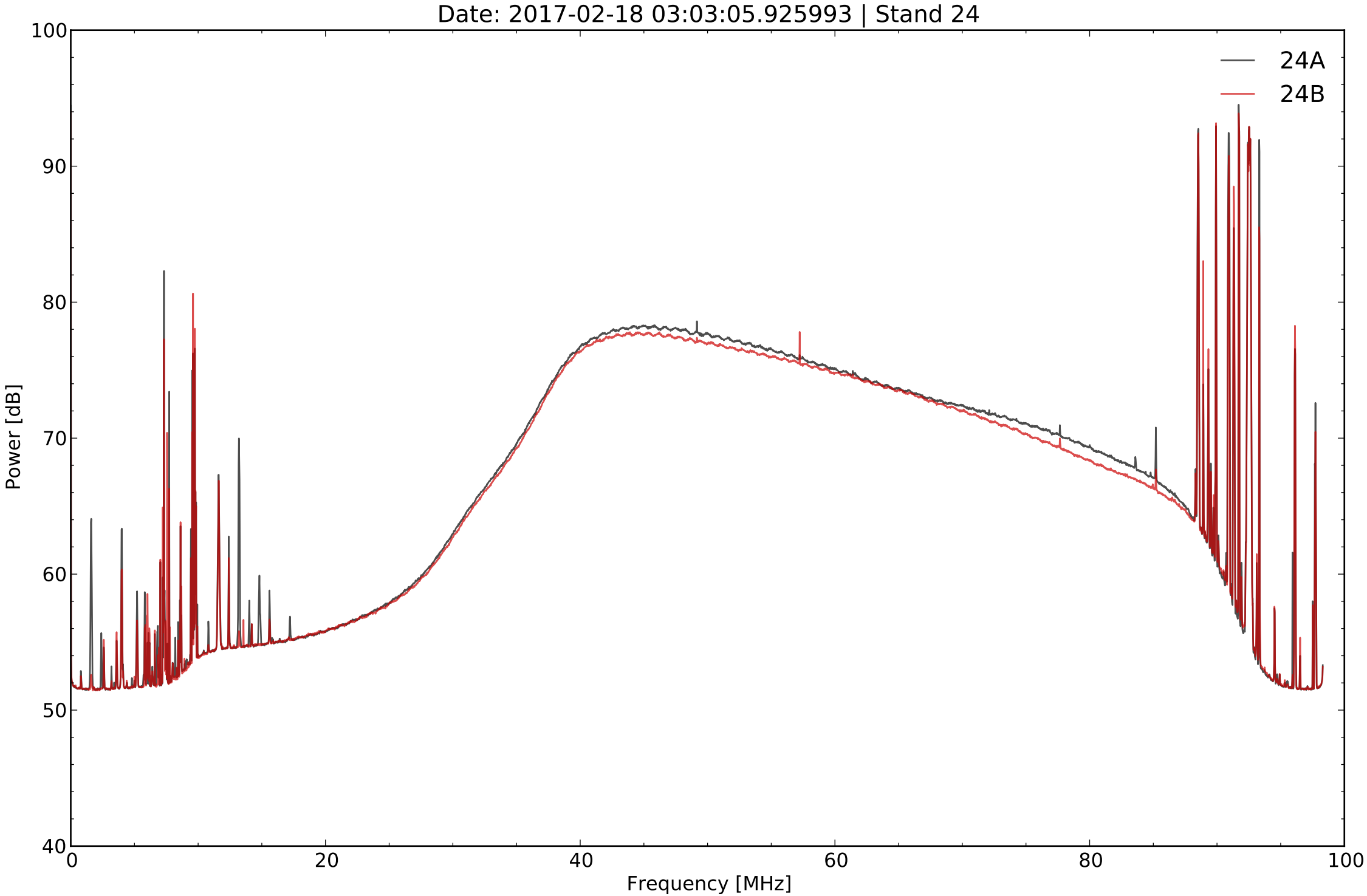

Date: 2017-02-18 03:03:05.925993 | Stand 19
19A
19B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

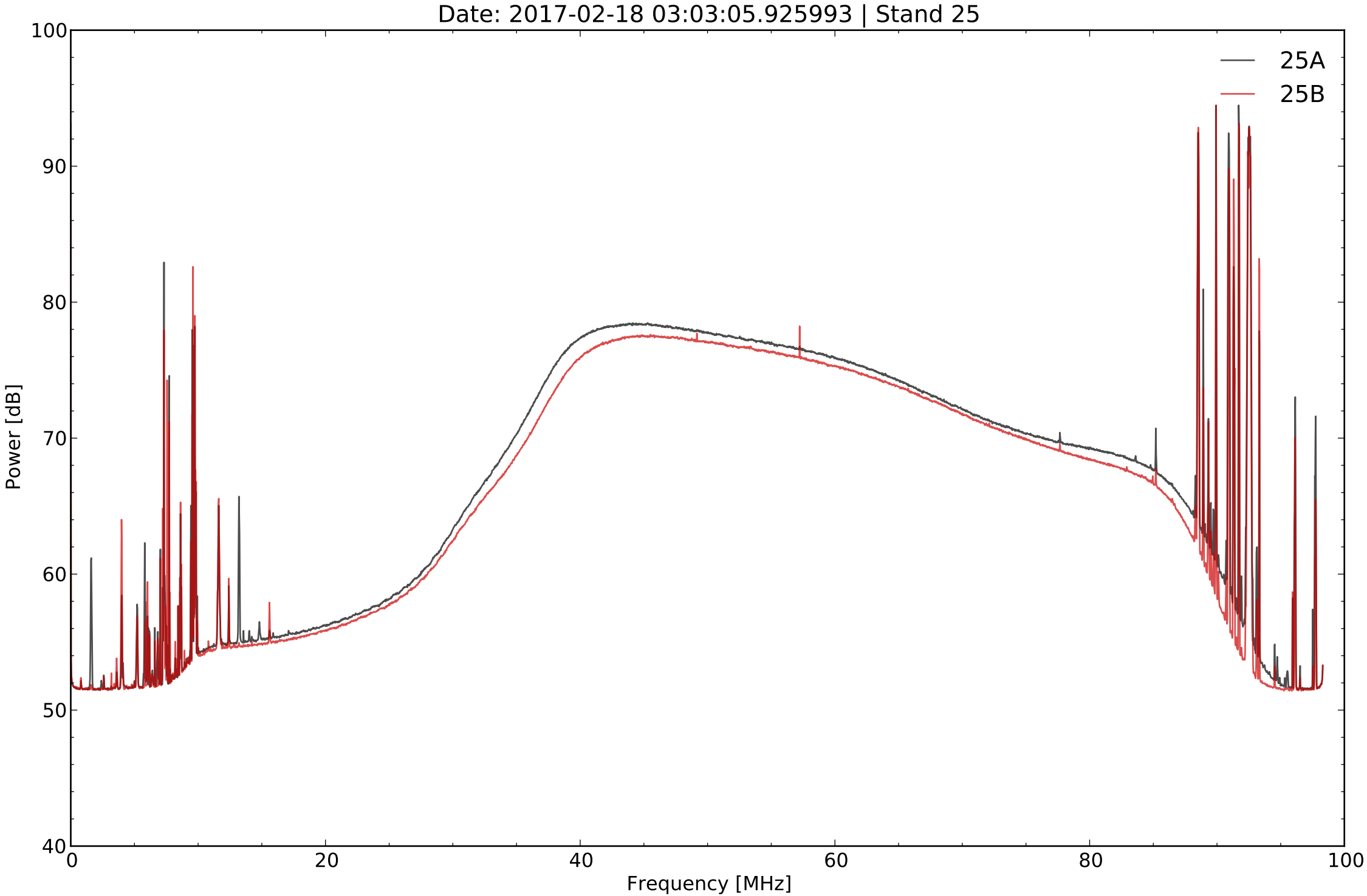

Date: 2017-02-18 03:03:05.925993 | Stand 20
20A
20B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

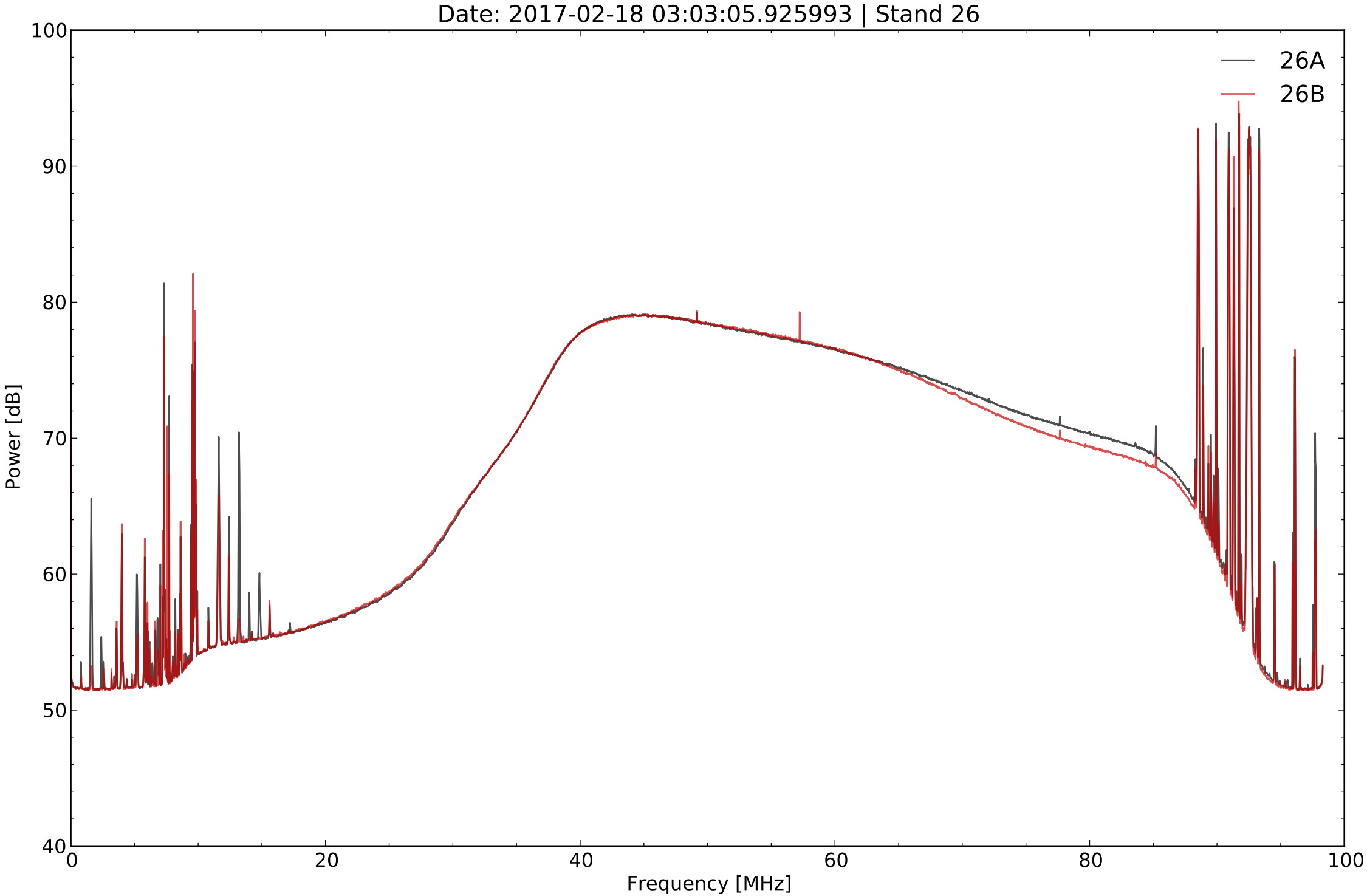

Date: 2017-02-18 03:03:05.925993 | Stand 21
21A
21B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

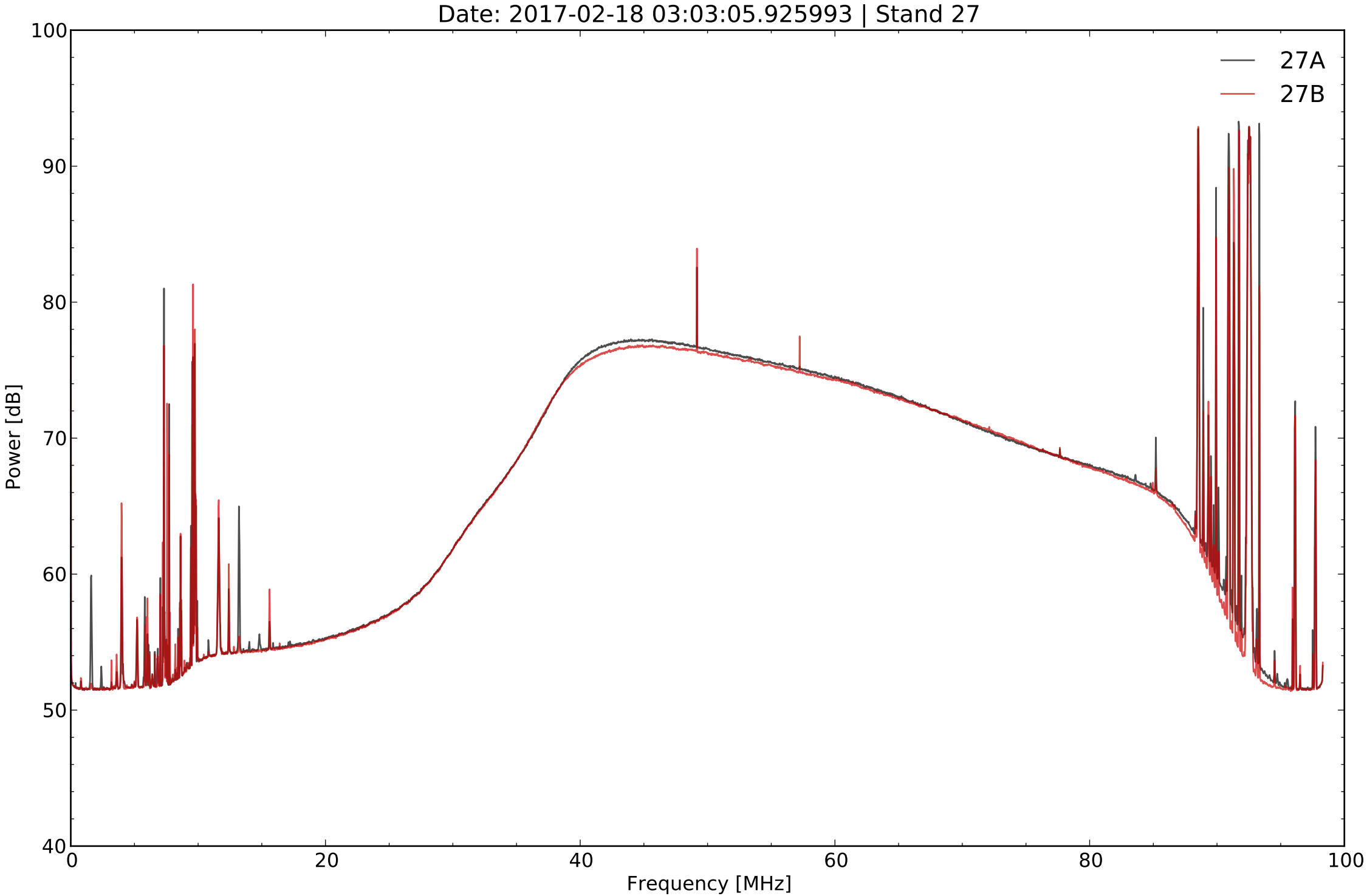

Date: 2017-02-18 03:03:05.925993 | Stand 22
22A
22B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

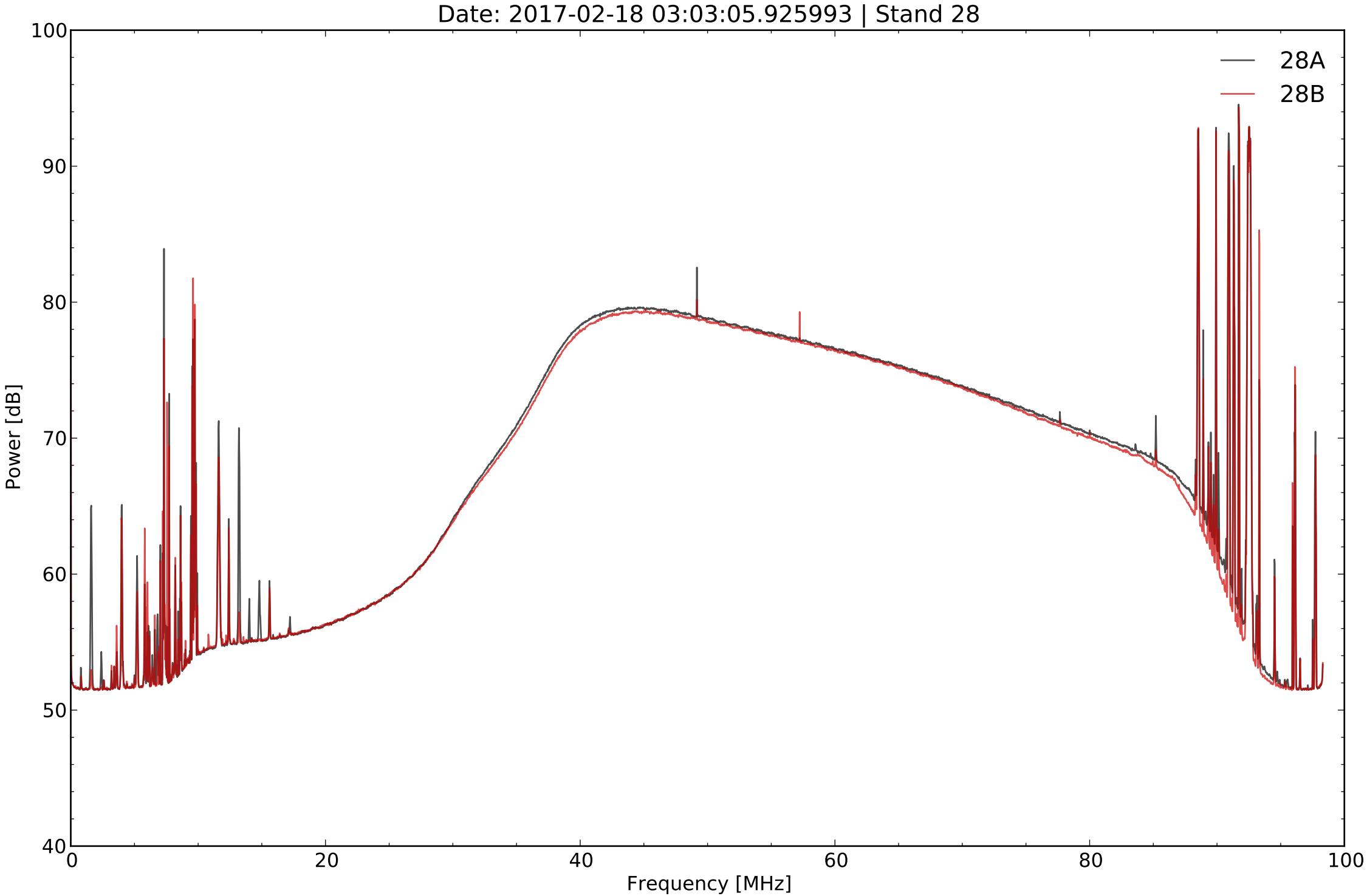

Date: 2017-02-18 03:03:05.925993 | Stand 23
23A
23B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

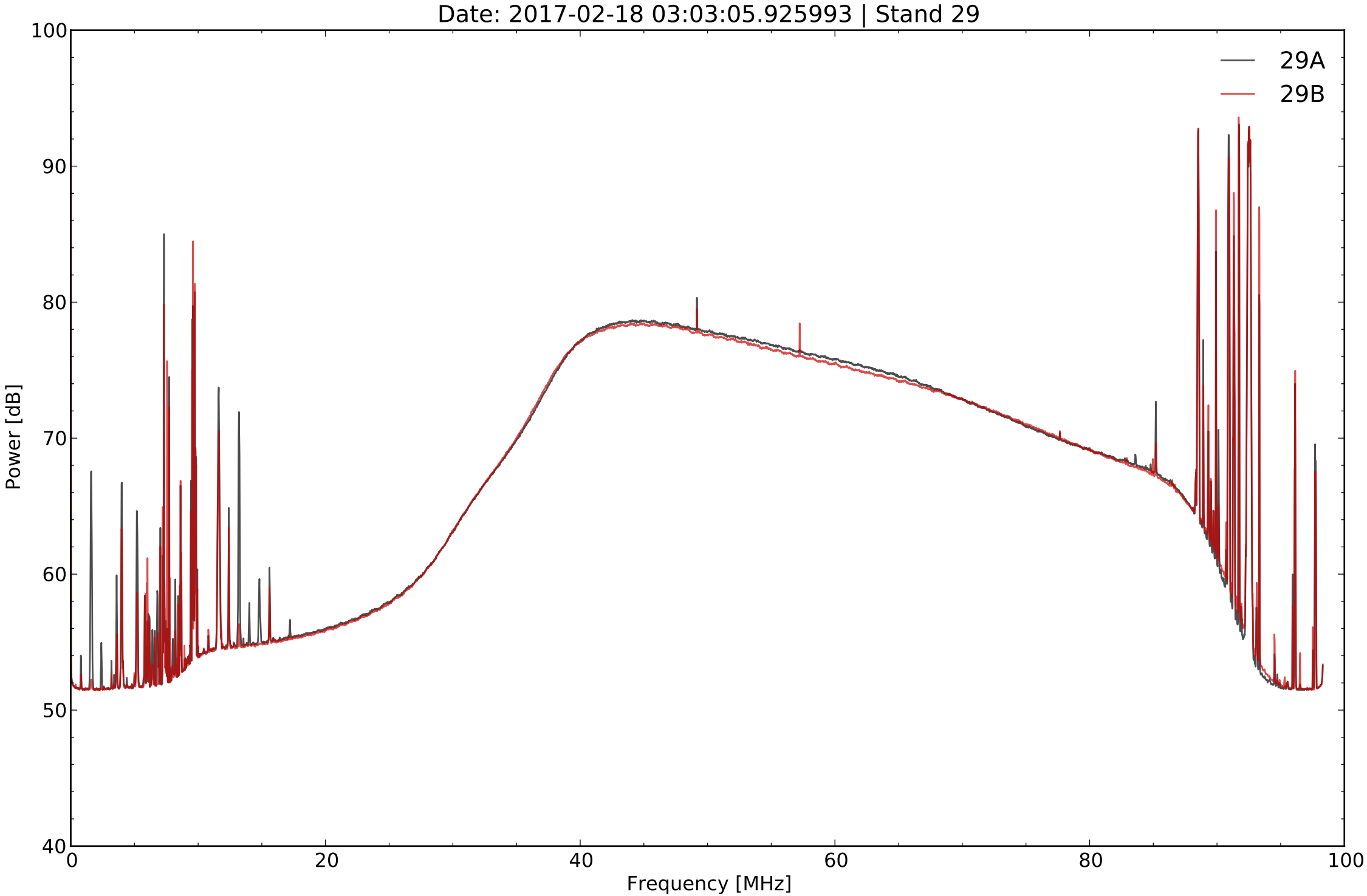

Date: 2017-02-18 03:03:05.925993 | Stand 24
24A
24B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

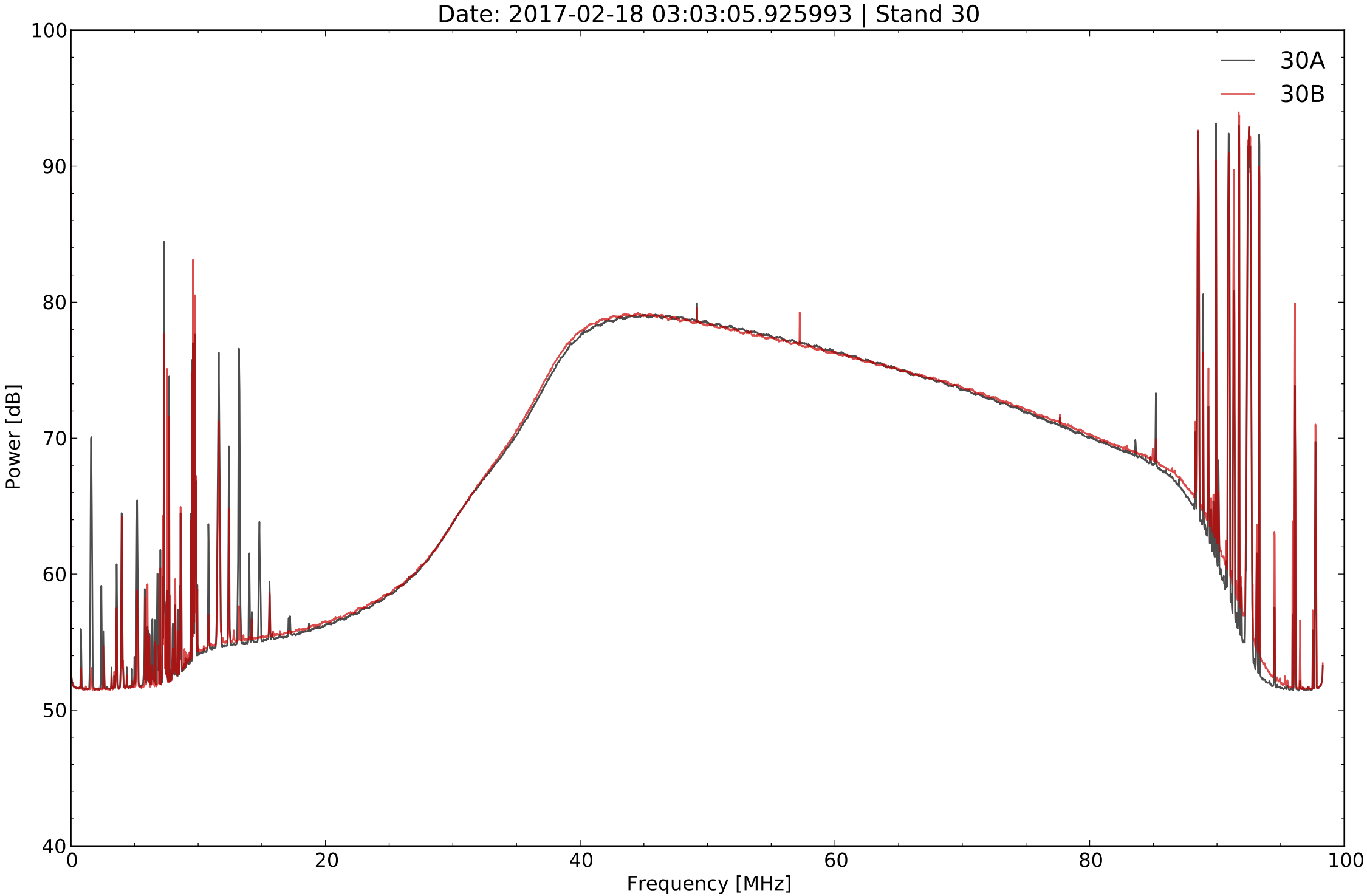

Date: 2017-02-18 03:03:05.925993 | Stand 25
25A
25B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

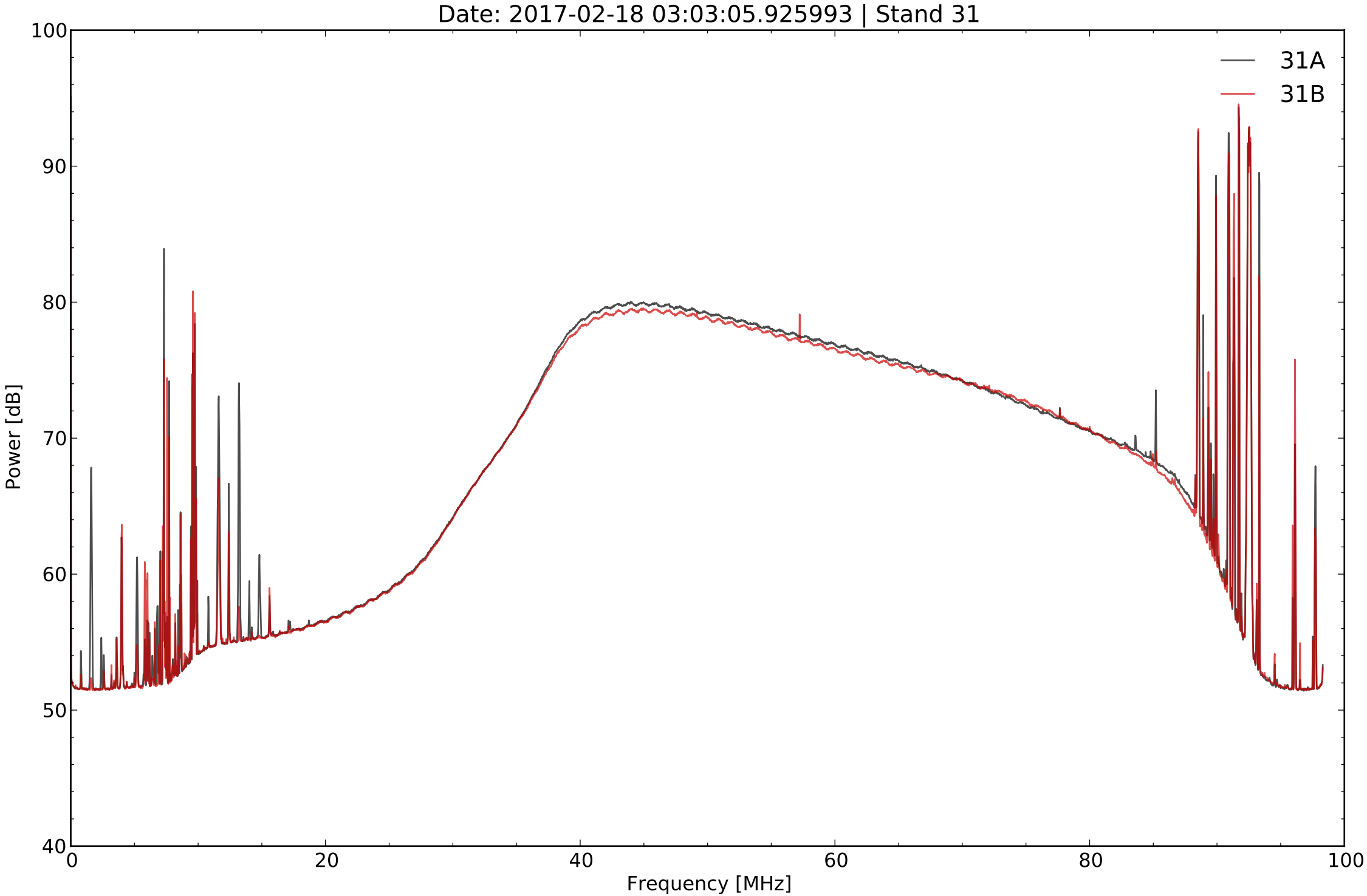

Date: 2017-02-18 03:03:05.925993 | Stand 26
26A
26B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

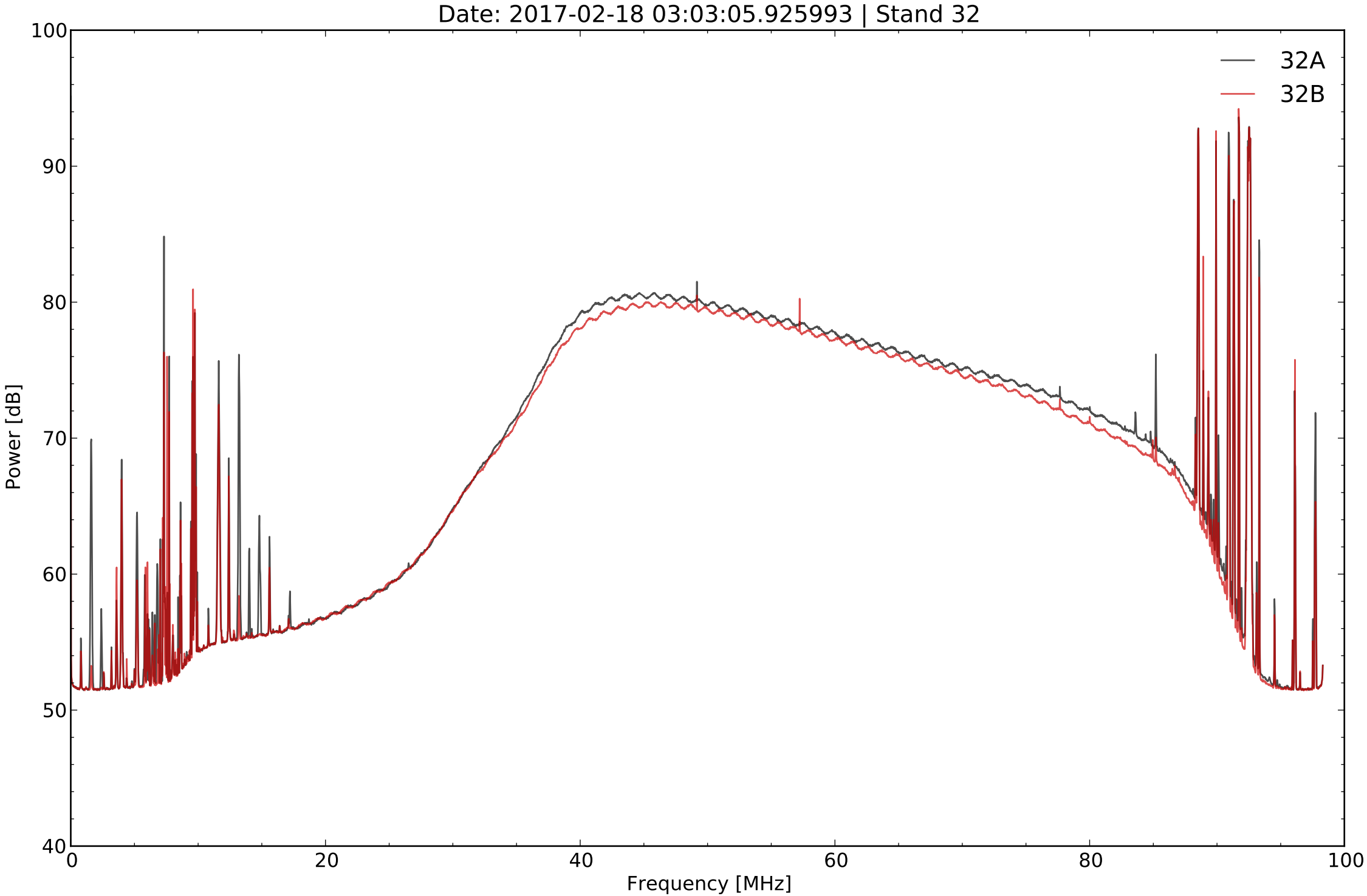

Date: 2017-02-18 03:03:05.925993 | Stand 27
27A
27B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

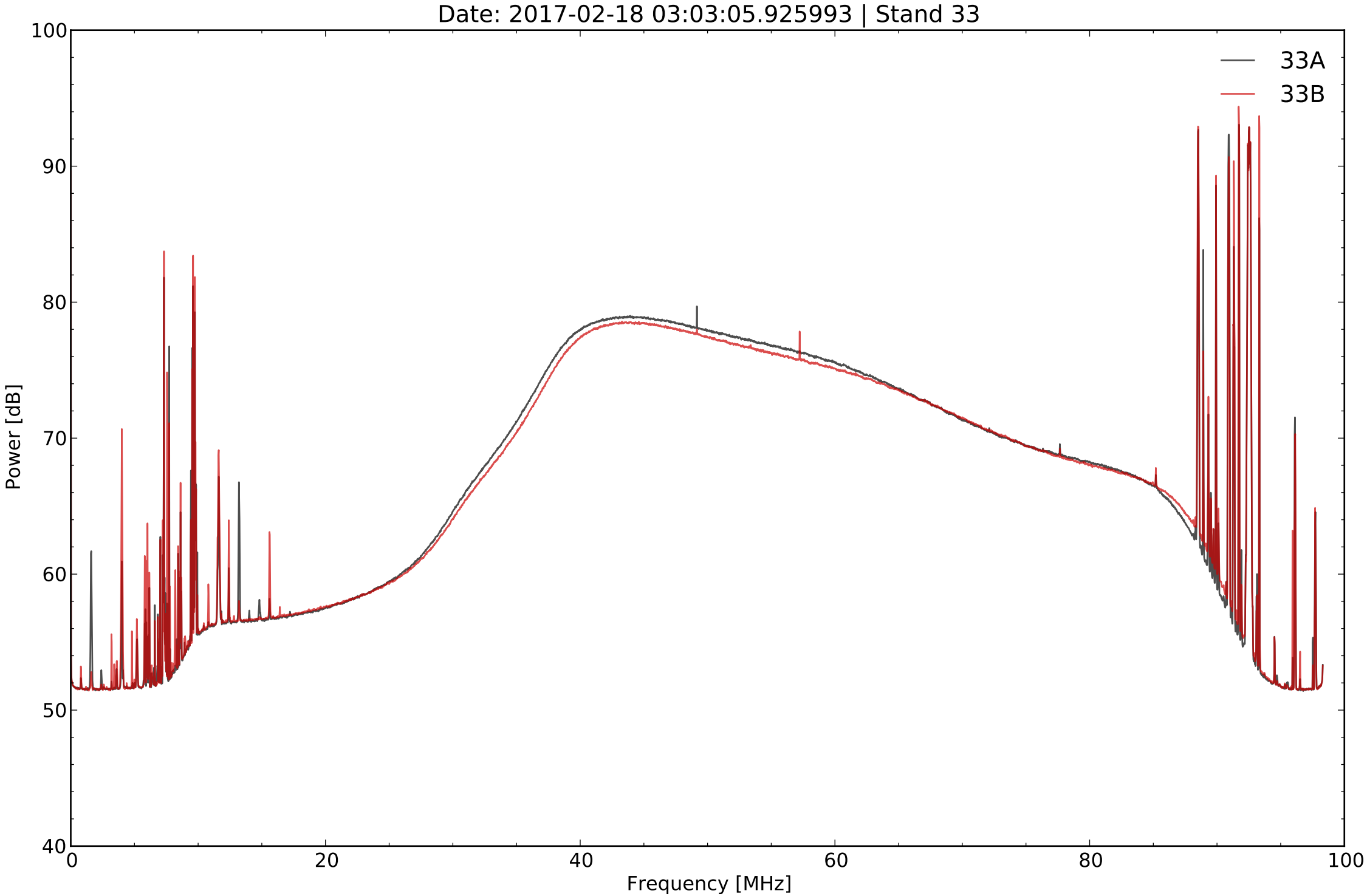

Date: 2017-02-18 03:03:05.925993 | Stand 28
28A
28B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

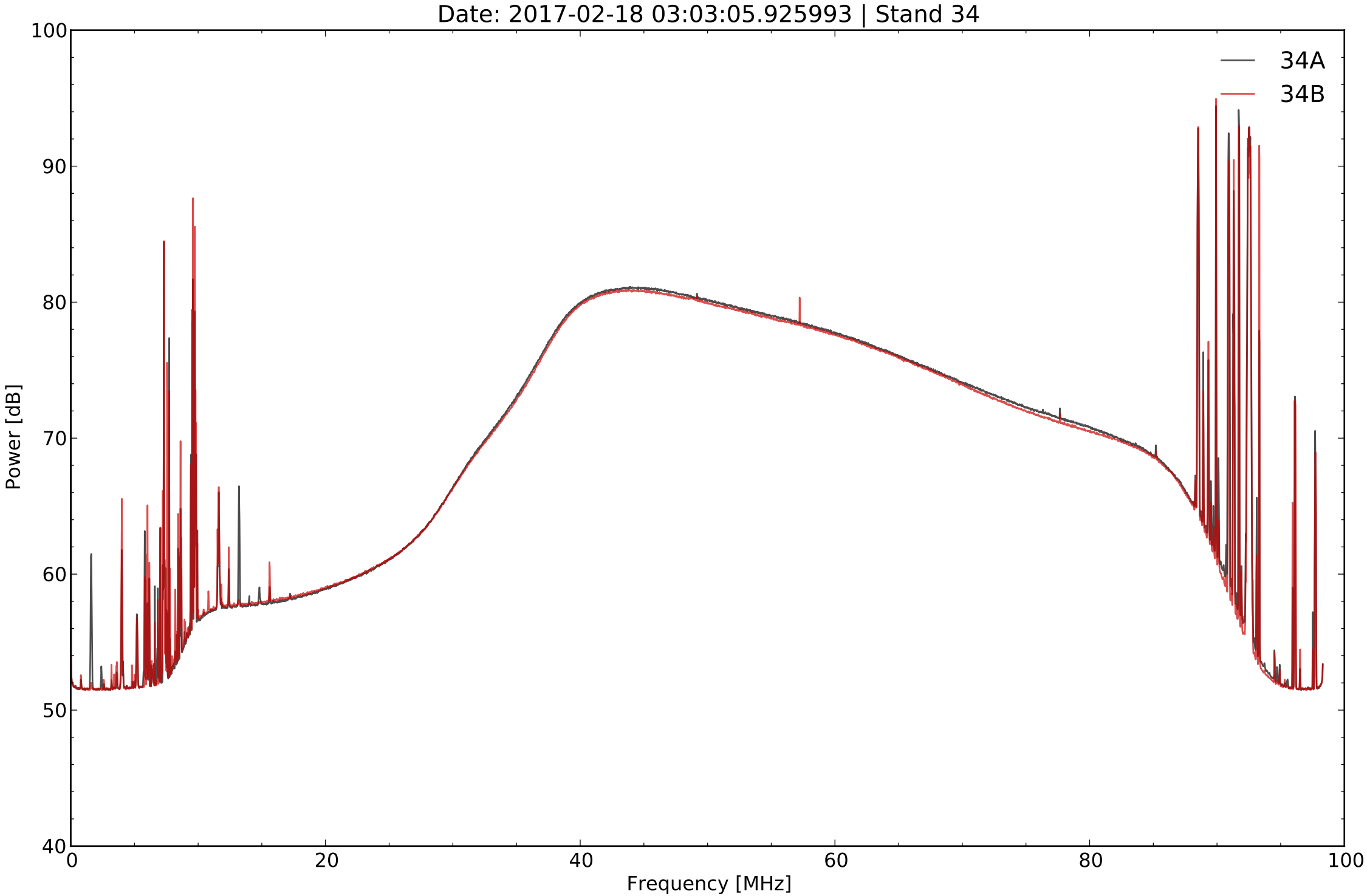

Date: 2017-02-18 03:03:05.925993 | Stand 29
29A
29B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

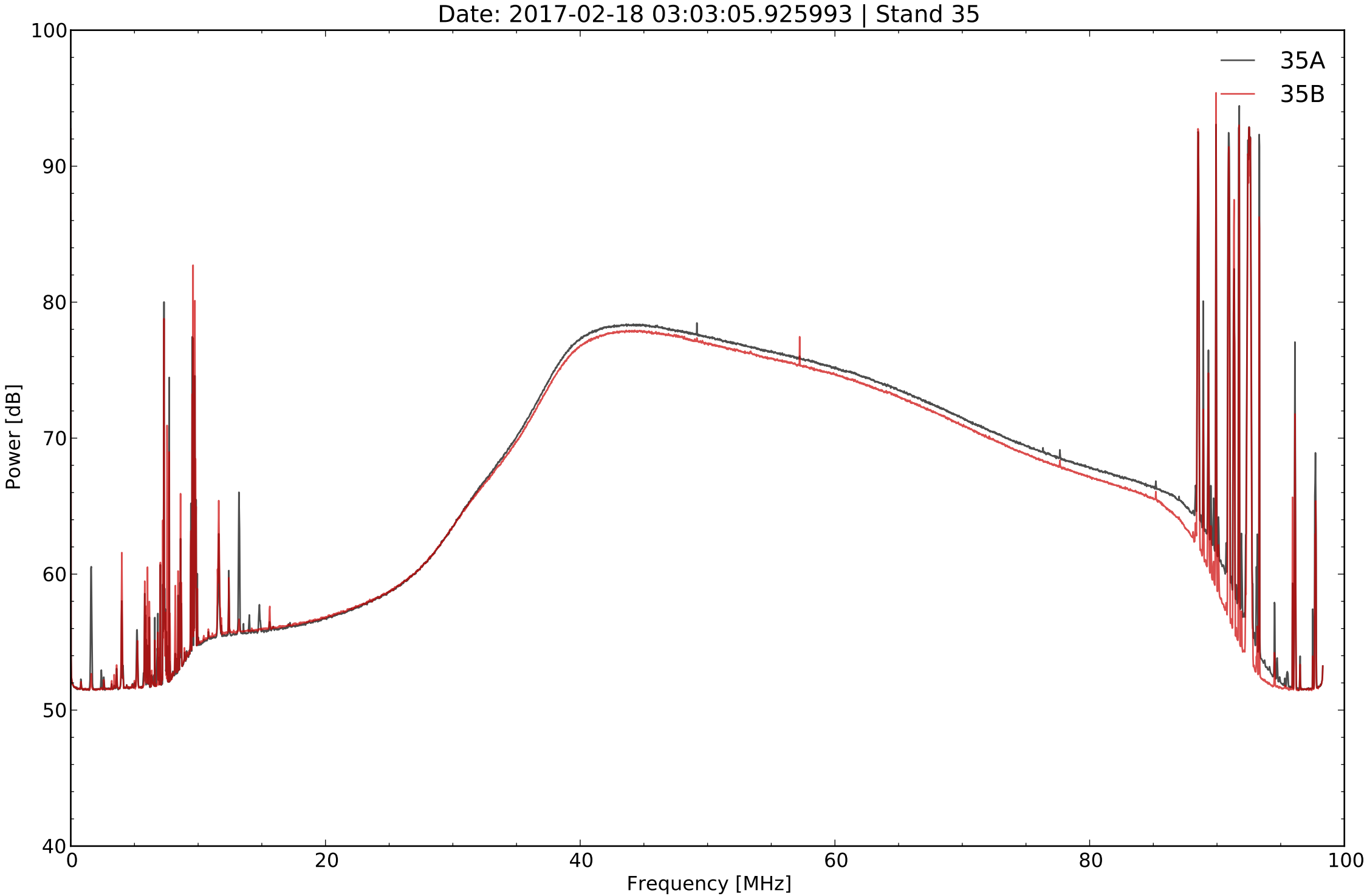

Date: 2017-02-18 03:03:05.925993 | Stand 30
30A
30B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

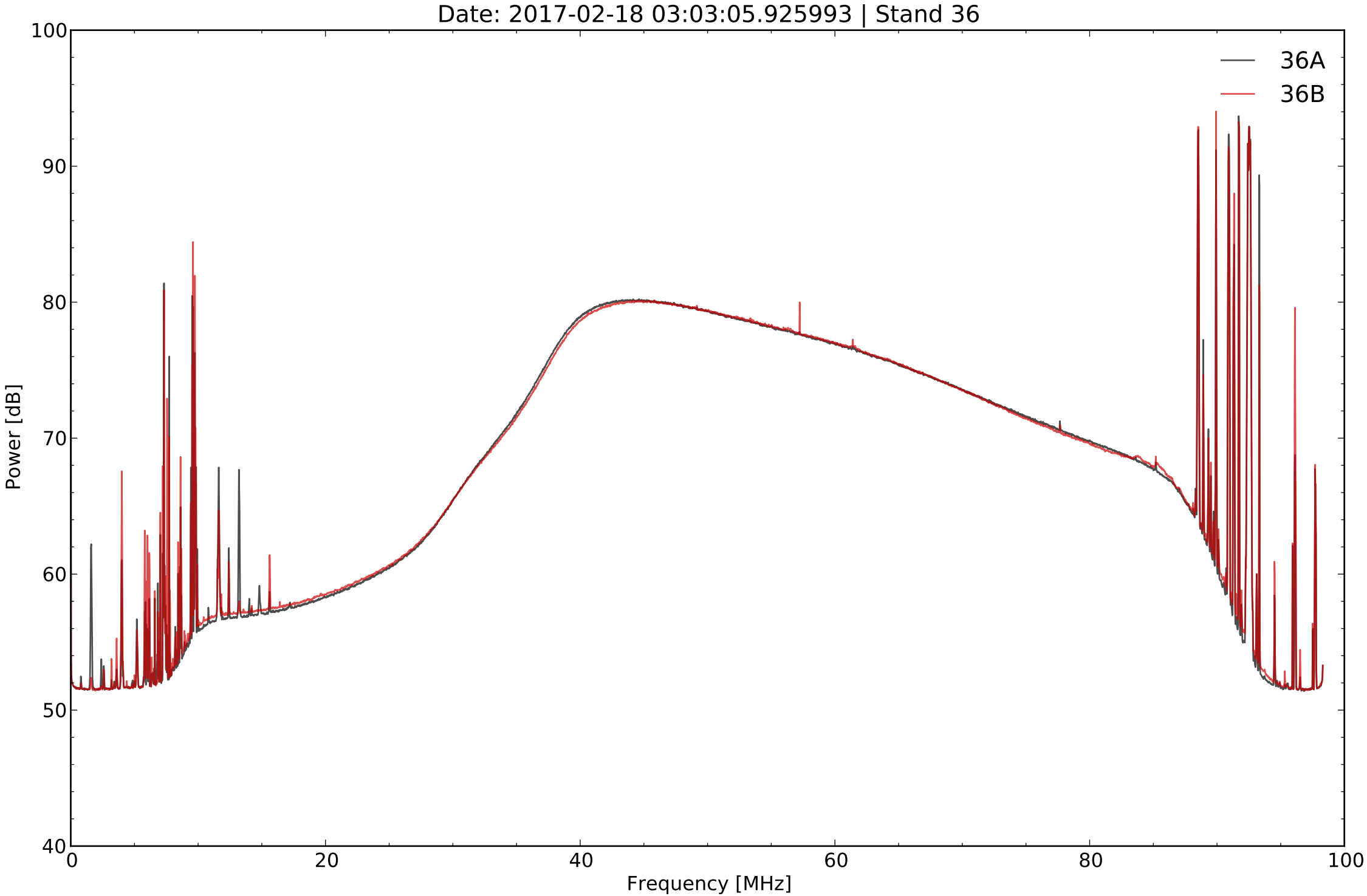

Date: 2017-02-18 03:03:05.925993 | Stand 31
31A
31B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

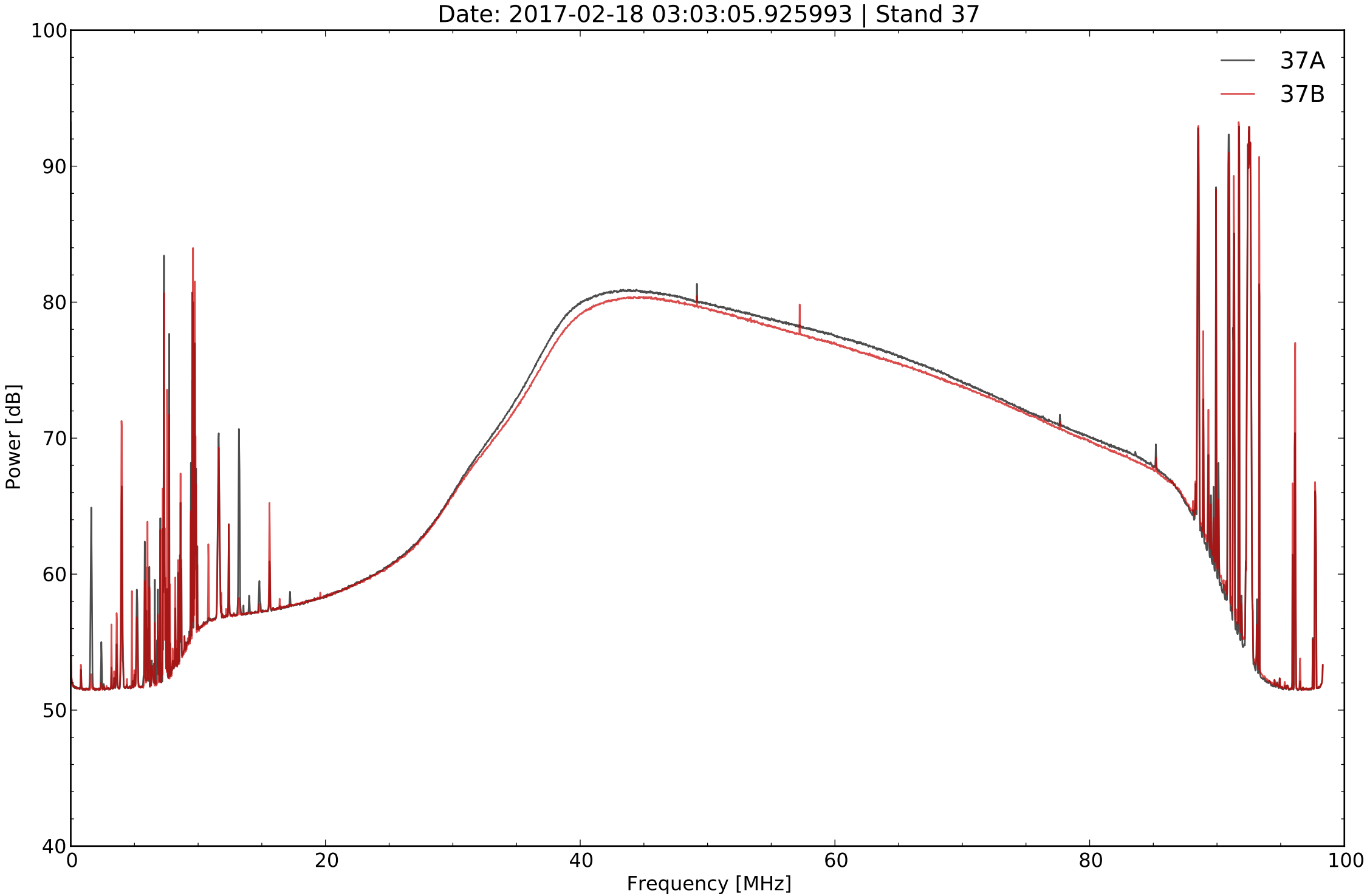

Date: 2017-02-18 03:03:05.925993 | Stand 32
32A
32B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

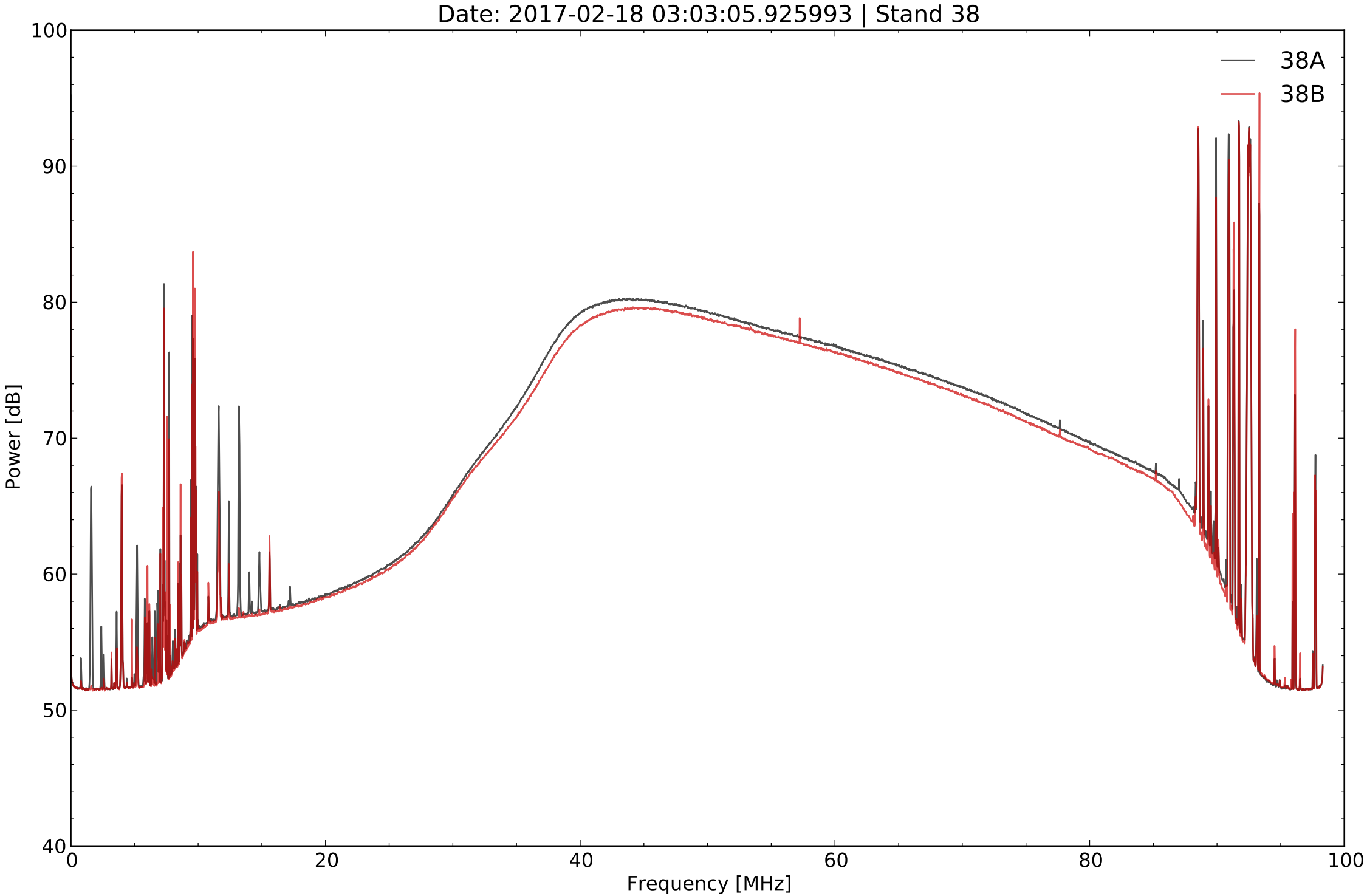

Date: 2017-02-18 03:03:05.925993 | Stand 33
33A
33B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

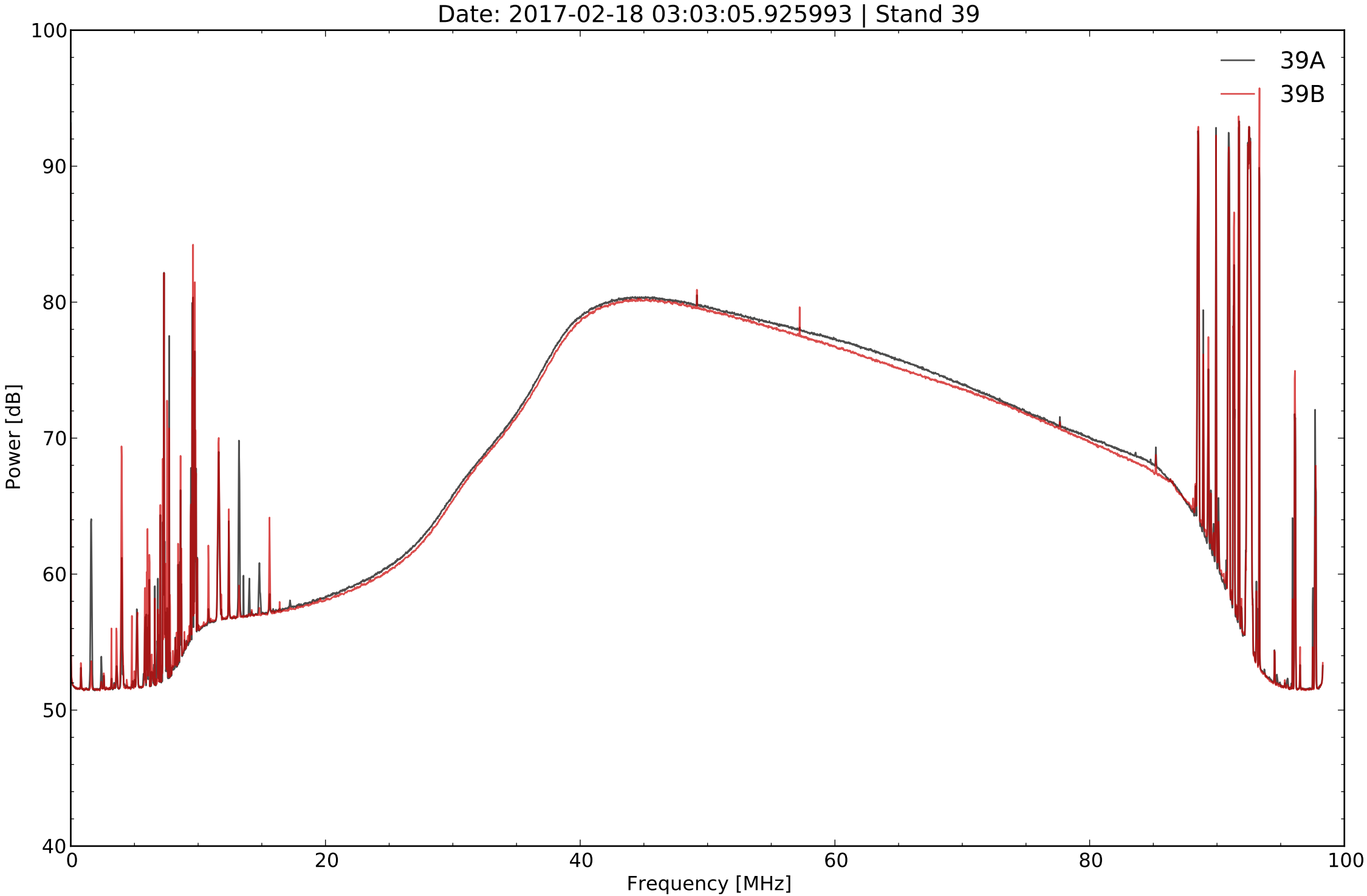

Date: 2017-02-18 03:03:05.925993 | Stand 34
34A
34B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

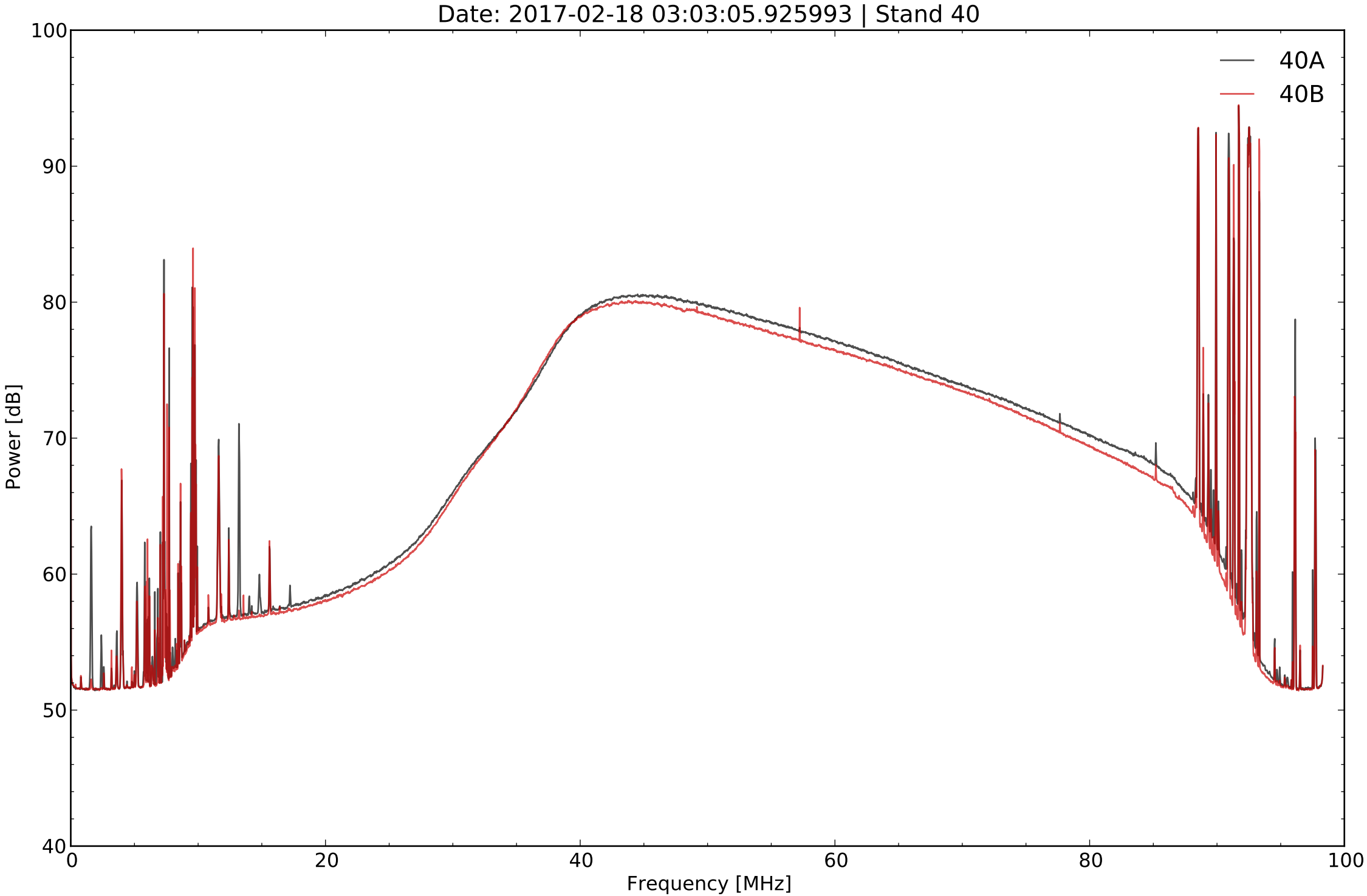

Date: 2017-02-18 03:03:05.925993 | Stand 35
35A
35B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

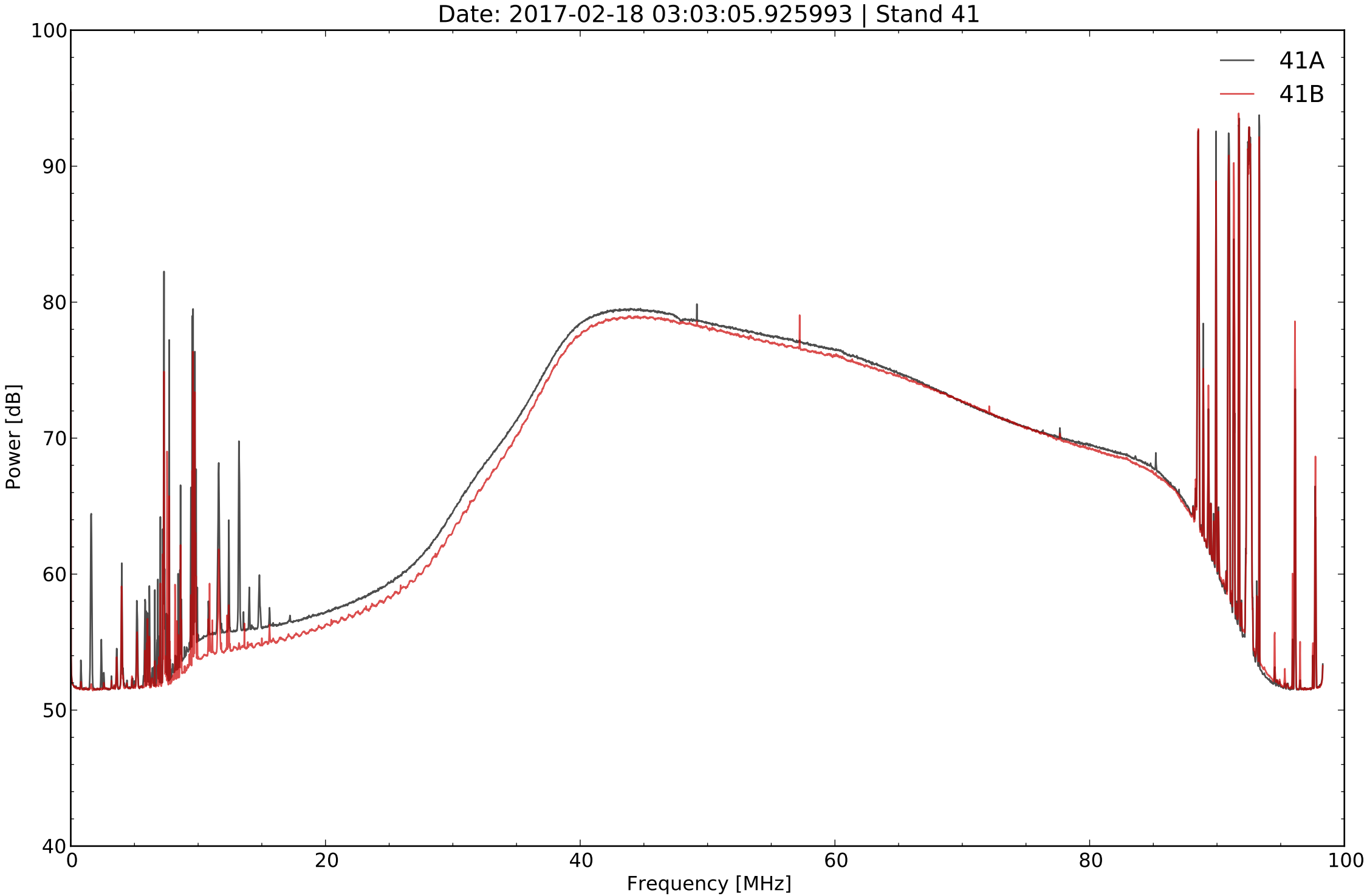

Date: 2017-02-18 03:03:05.925993 | Stand 36
36A
36B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

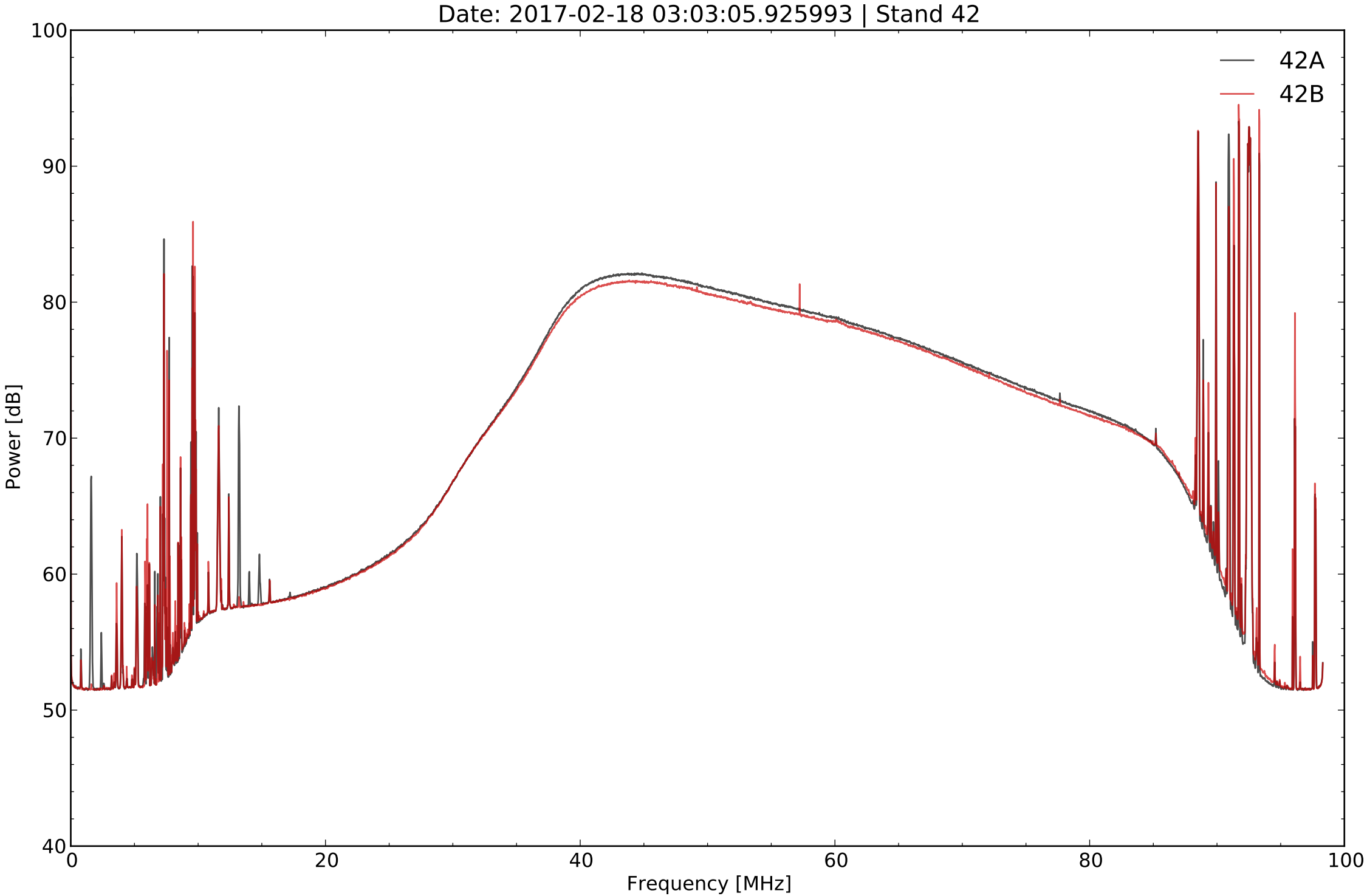

Date: 2017-02-18 03:03:05.925993 | Stand 37
37A
37B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

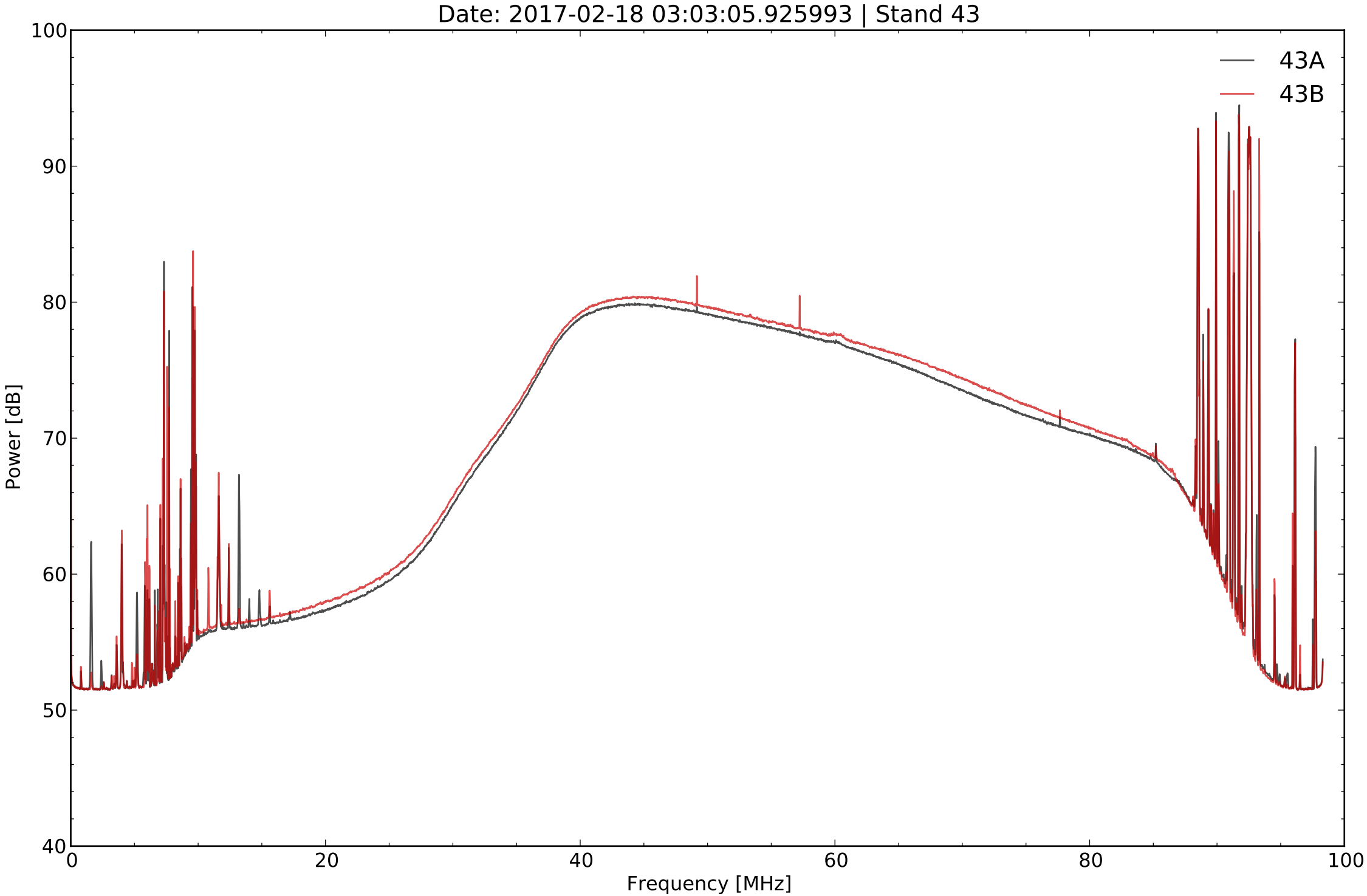

Date: 2017-02-18 03:03:05.925993 | Stand 38
38A
38B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

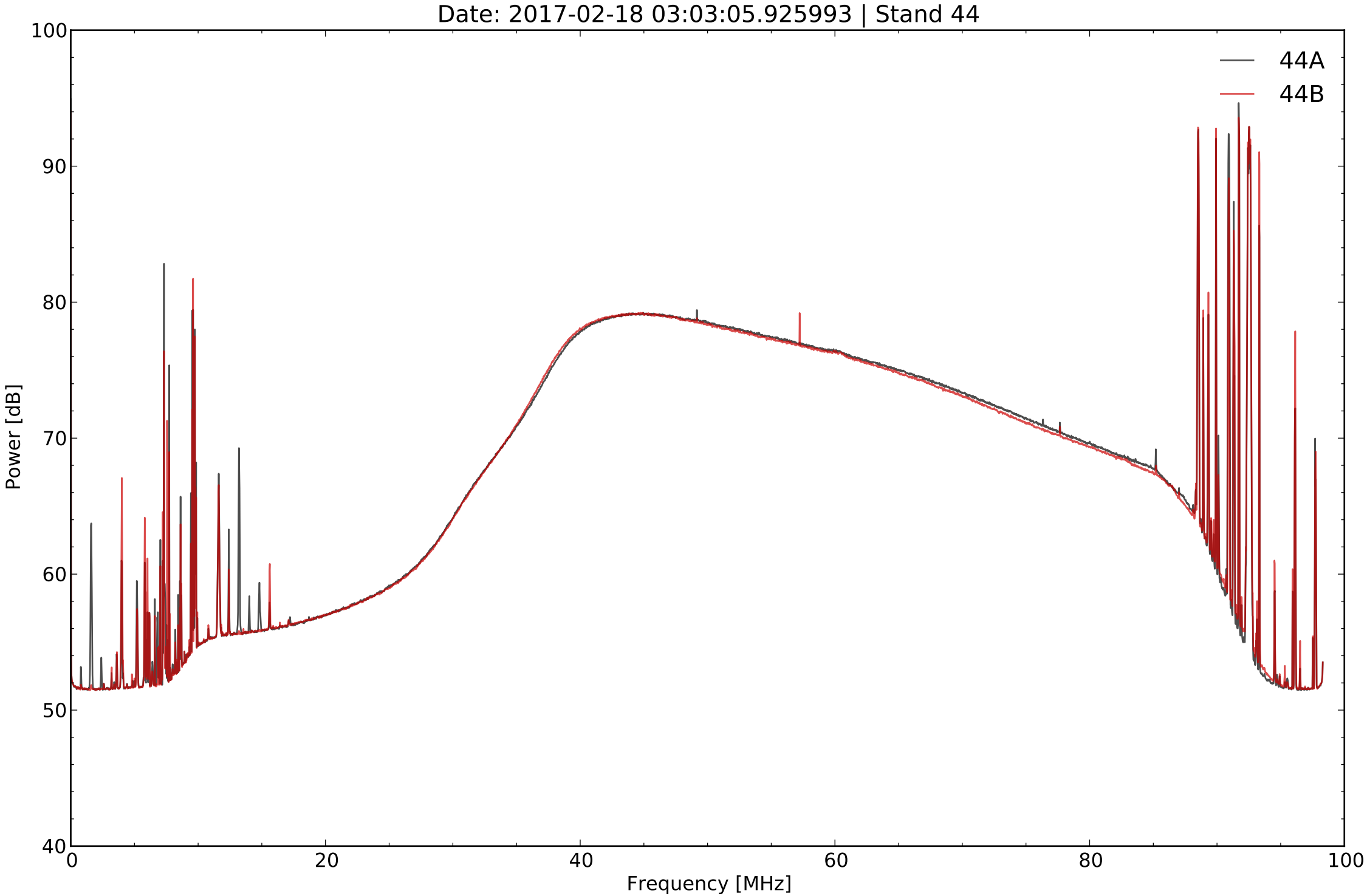

Date: 2017-02-18 03:03:05.925993 | Stand 39
39A
39B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

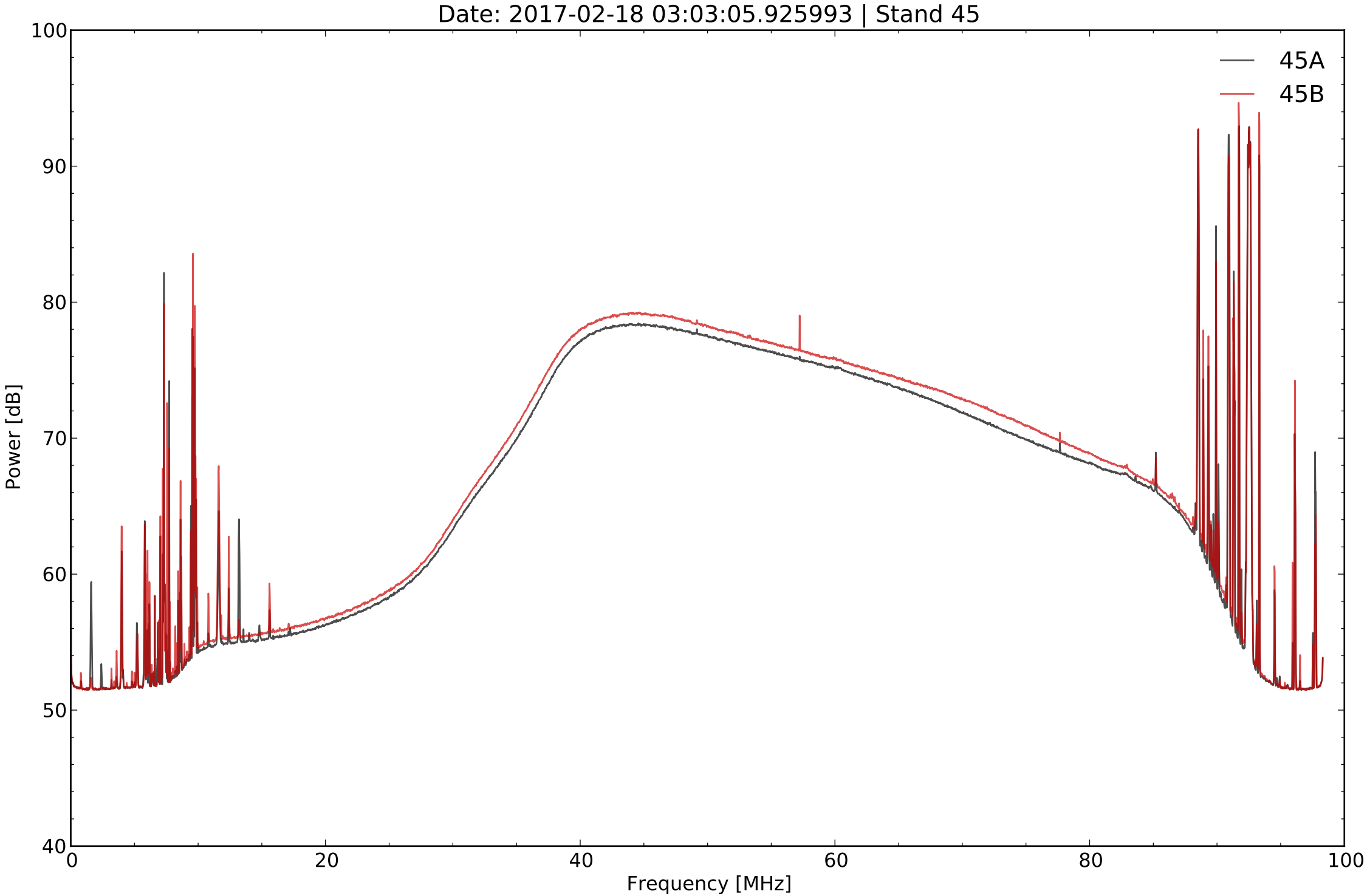

Date: 2017-02-18 03:03:05.925993 | Stand 40
40A
40B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

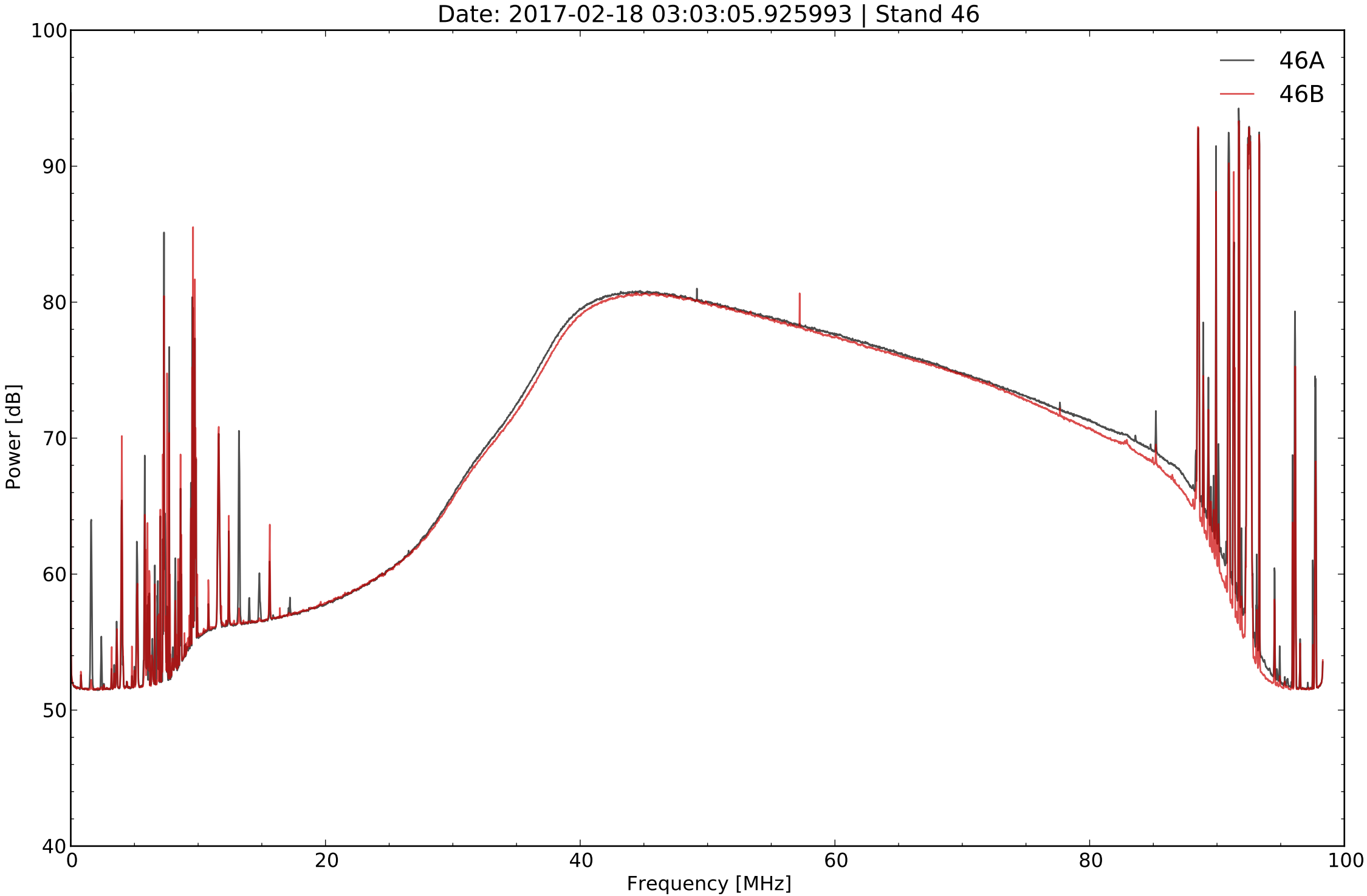

Date: 2017-02-18 03:03:05.925993 | Stand 41
41A
41B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

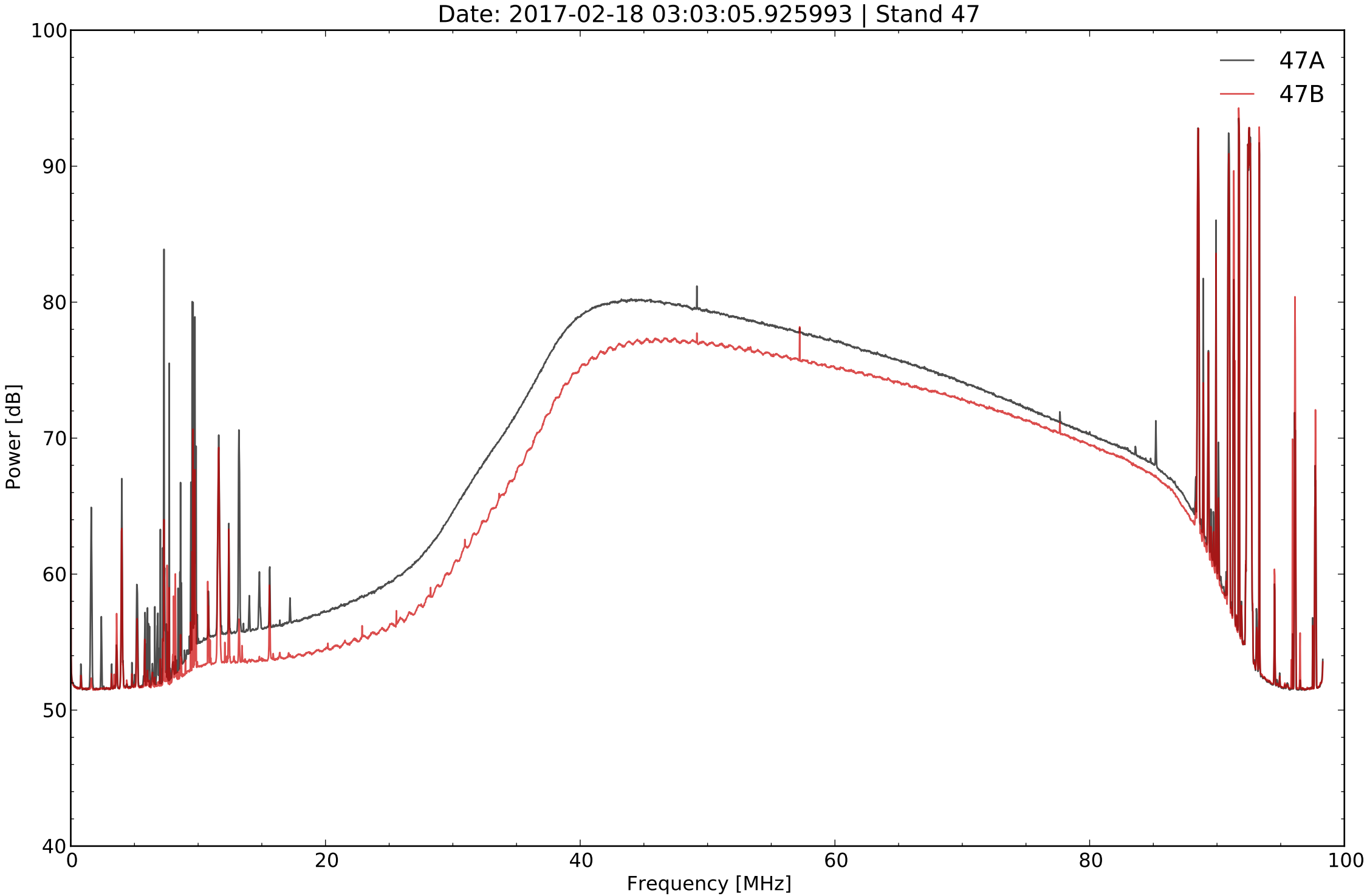

Date: 2017-02-18 03:03:05.925993 | Stand 42
42A
42B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

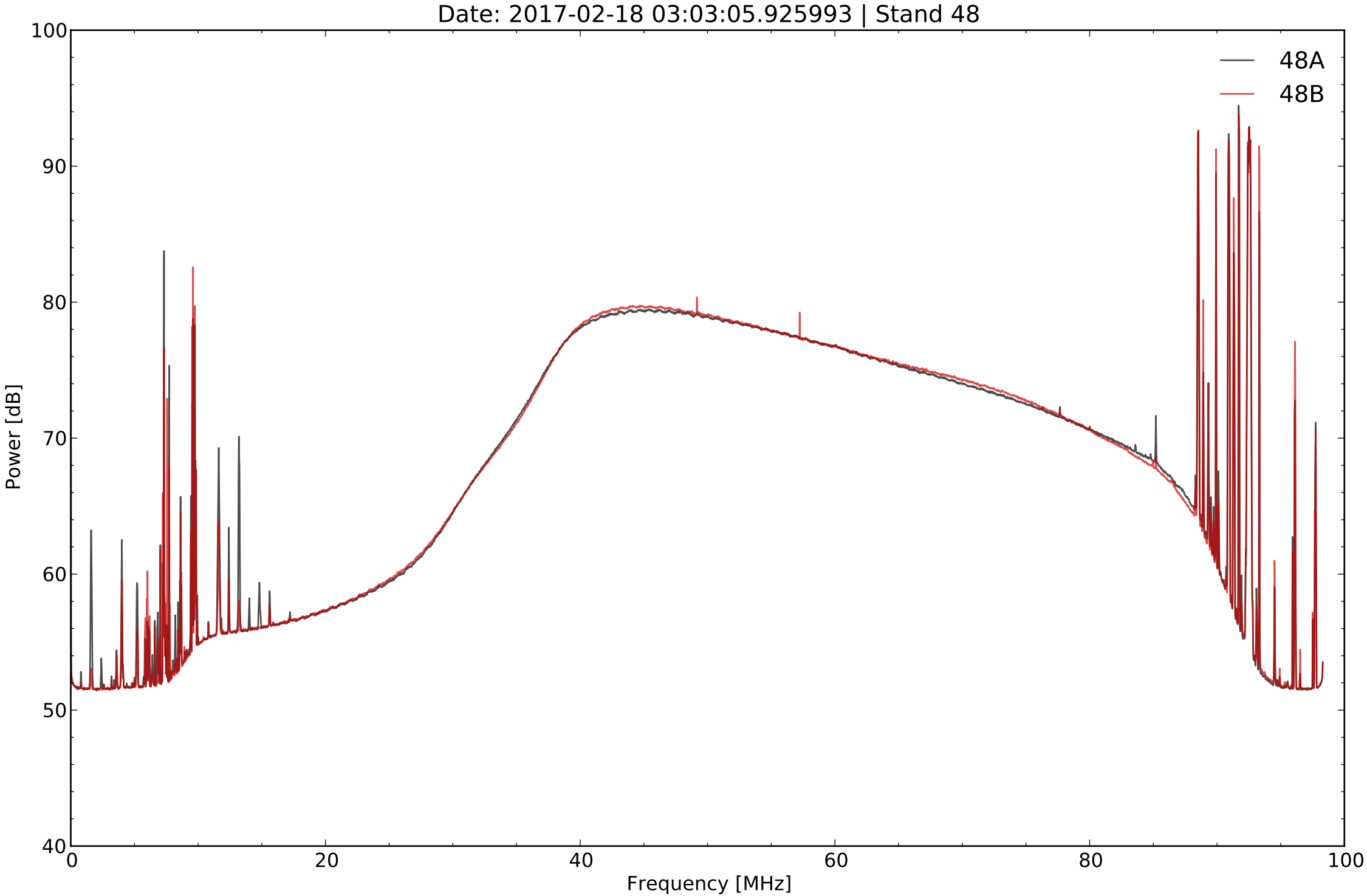

Date: 2017-02-18 03:03:05.925993 | Stand 43
43A
43B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

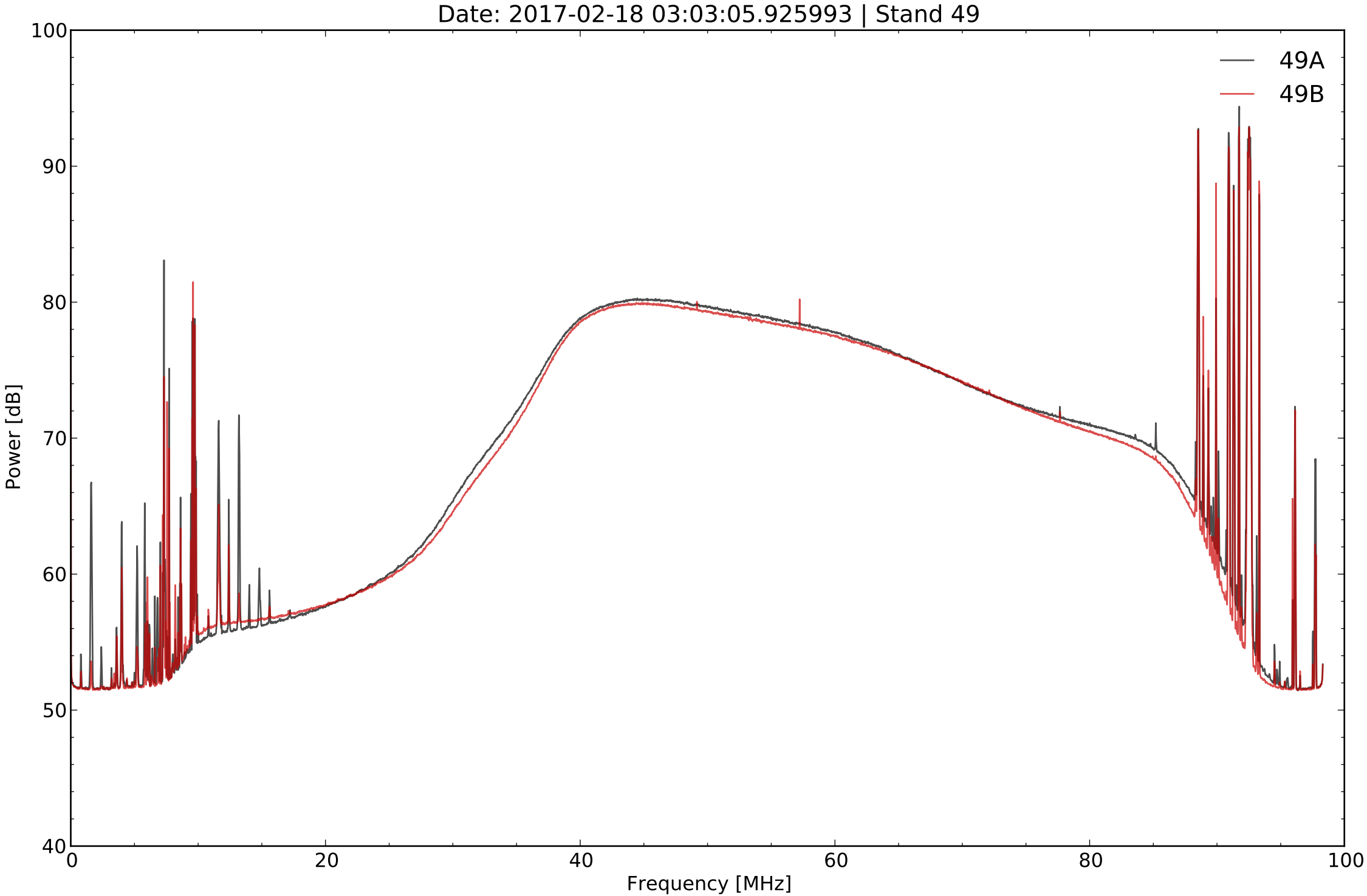

Date: 2017-02-18 03:03:05.925993 | Stand 44
44A
44B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

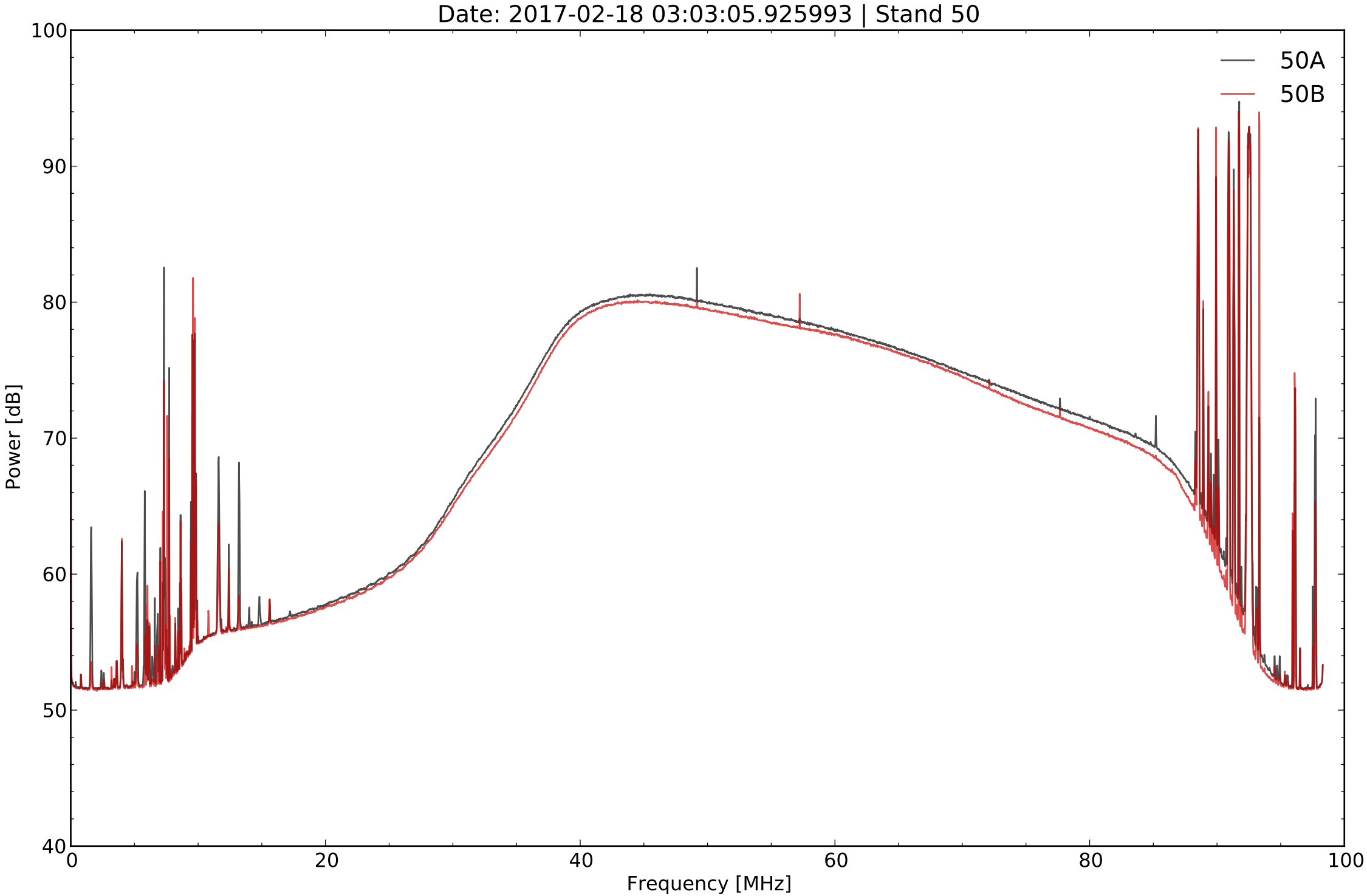

Date: 2017-02-18 03:03:05.925993 | Stand 45
45A
45B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

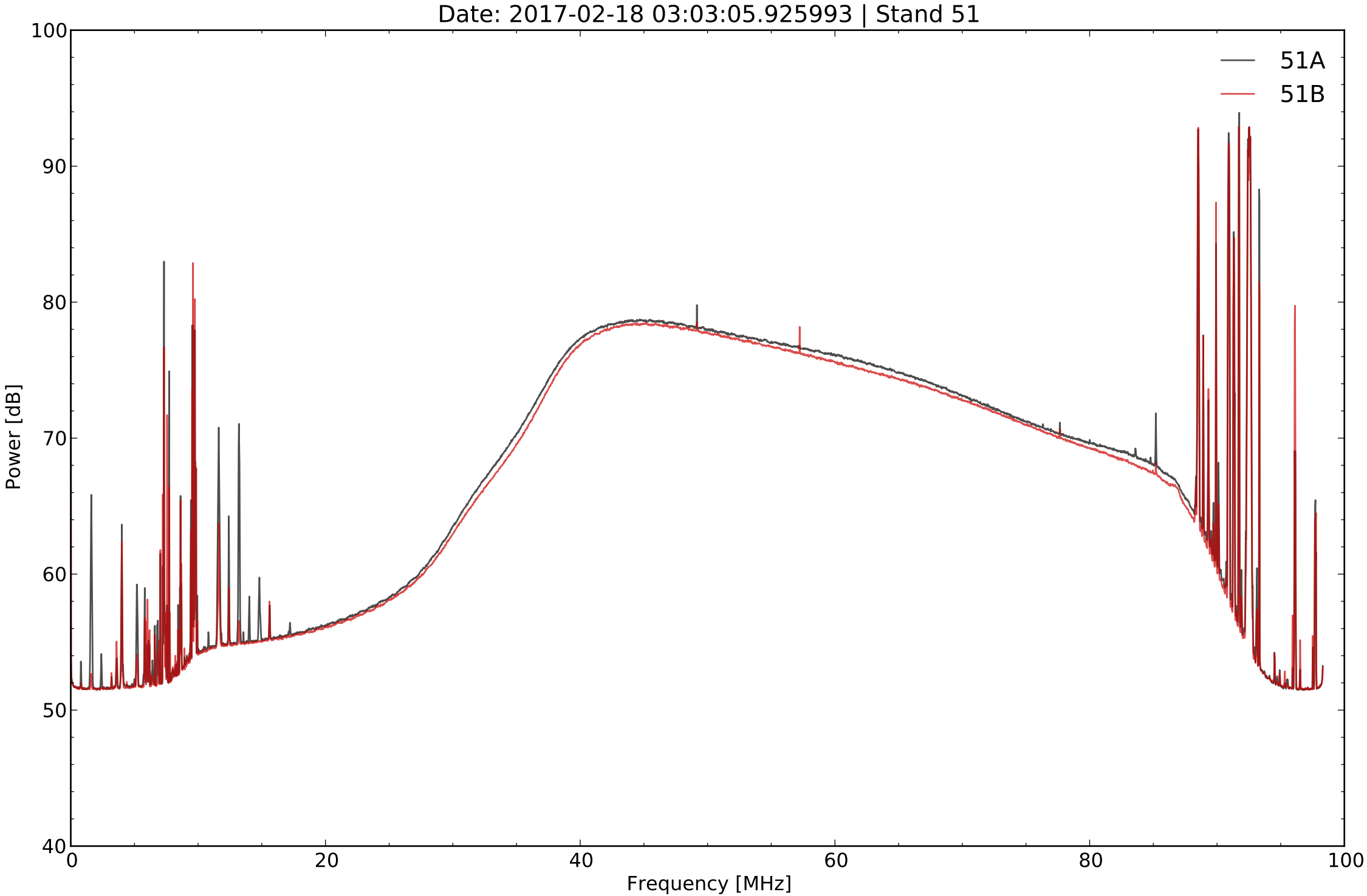

Date: 2017-02-18 03:03:05.925993 | Stand 46
46A
46B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

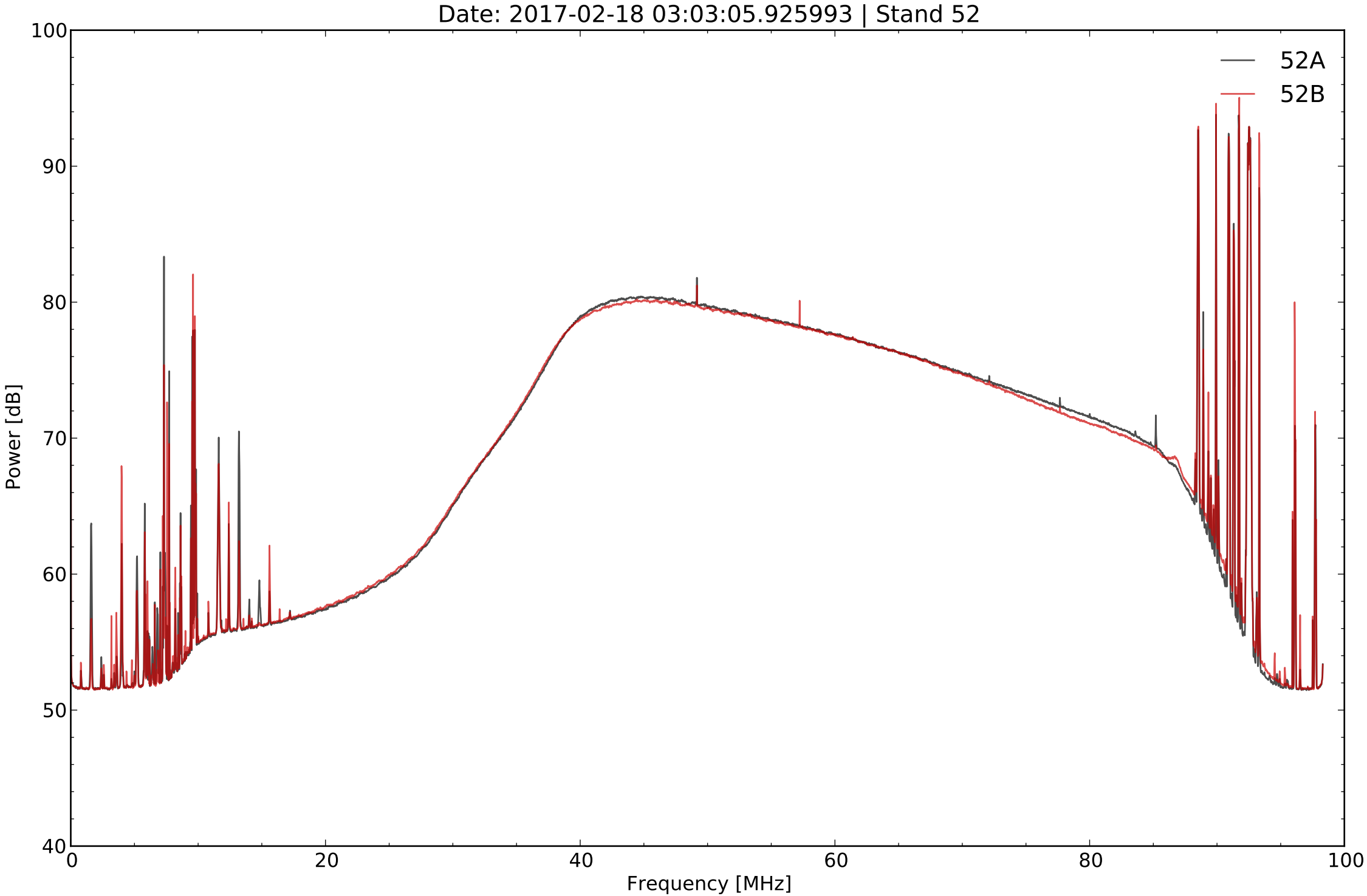

Date: 2017-02-18 03:03:05.925993 | Stand 47
47A
47B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

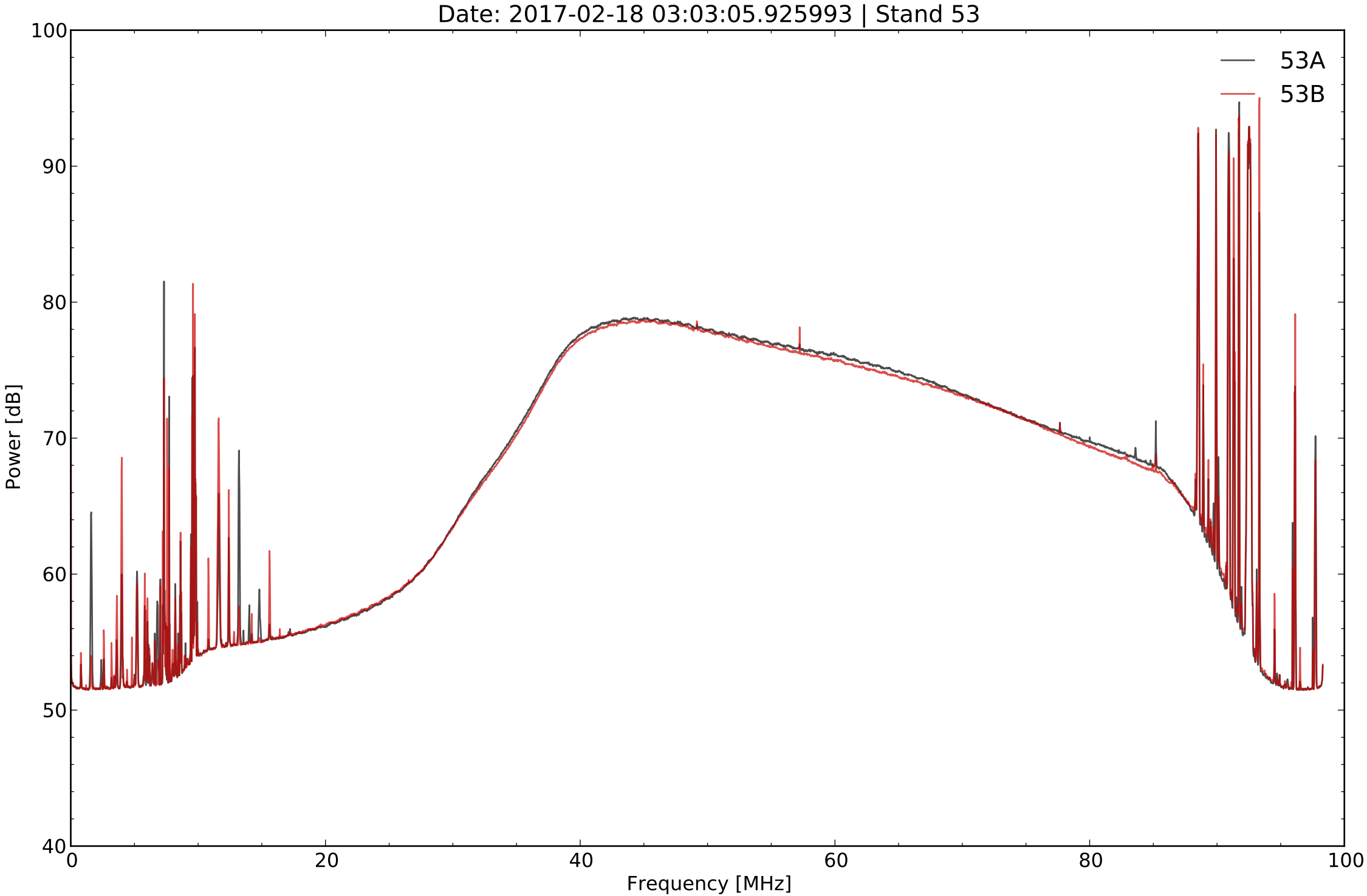

Date: 2017-02-18 03:03:05.925993 | Stand 48
48A
48B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

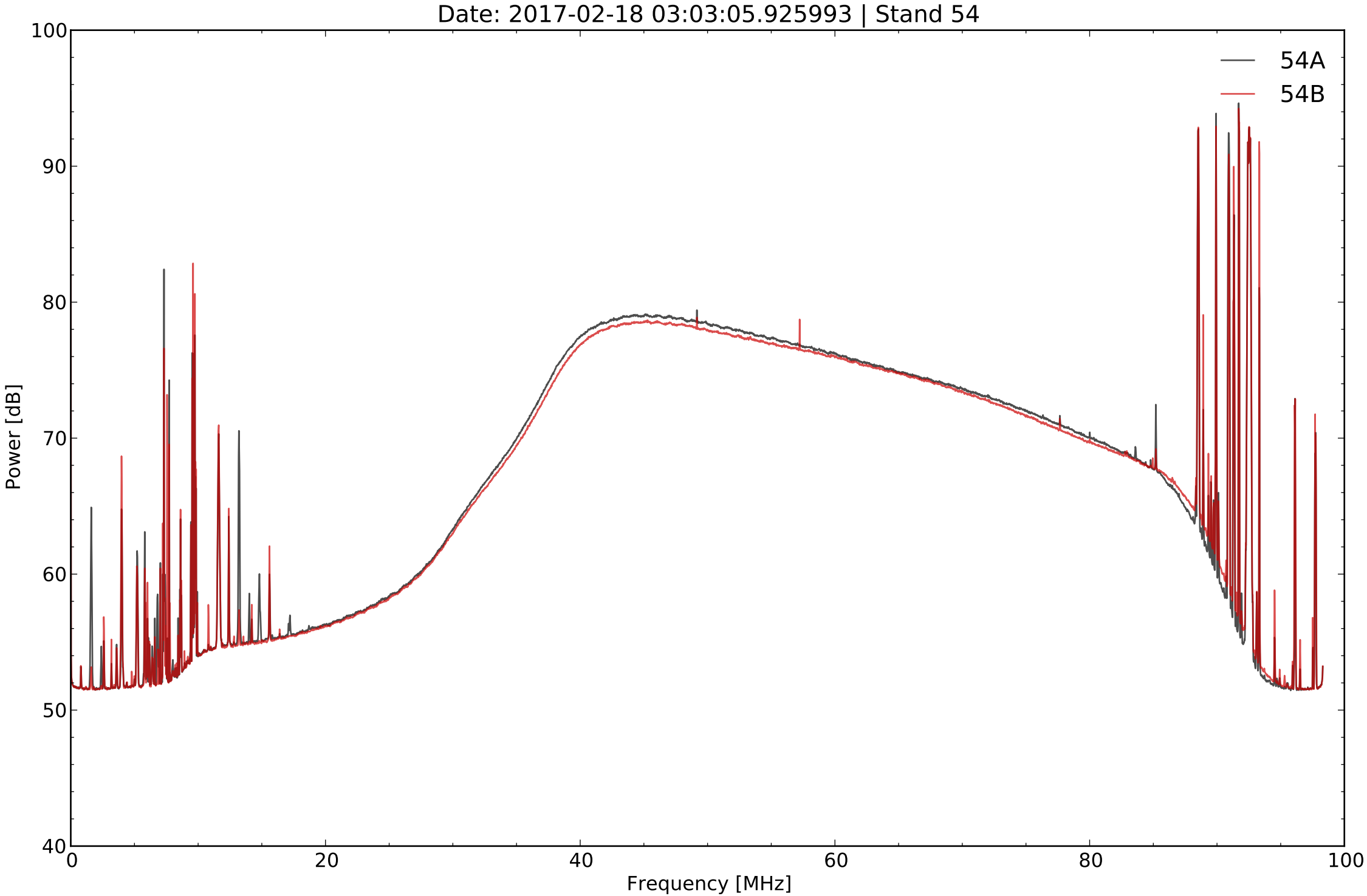

Date: 2017-02-18 03:03:05.925993 | Stand 49
49A
49B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

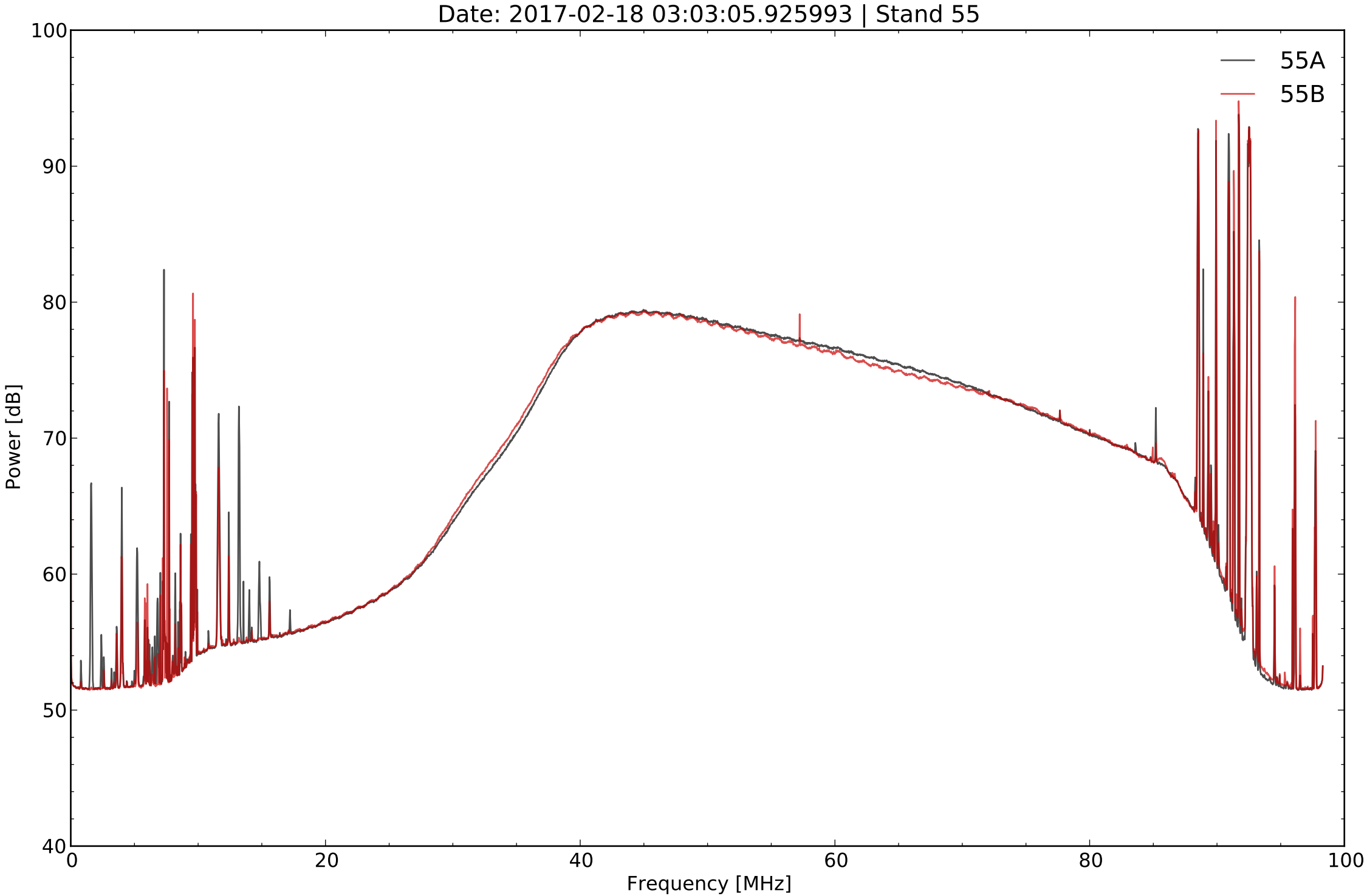

Date: 2017-02-18 03:03:05.925993 | Stand 50
50A
50B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

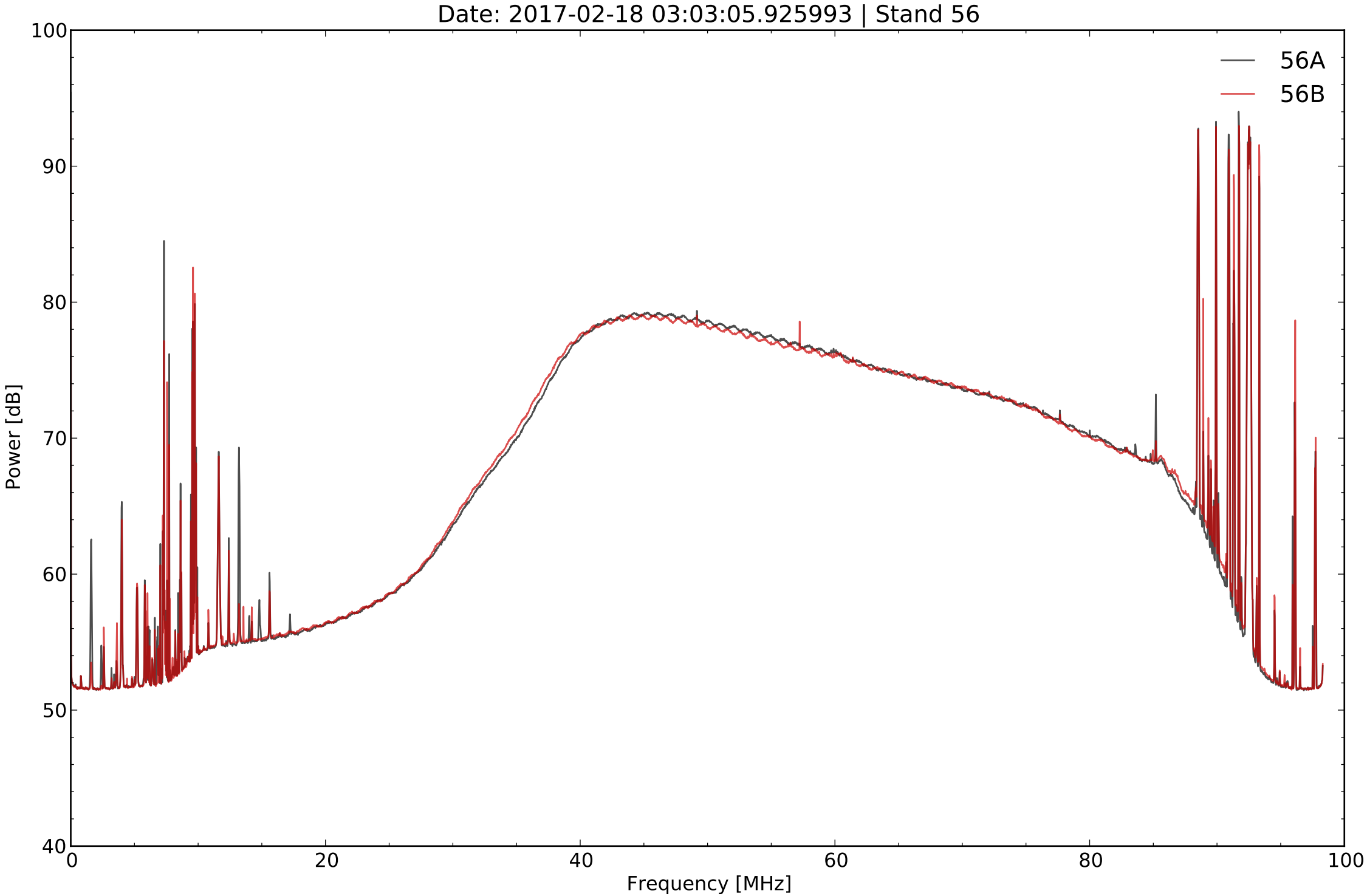

Date: 2017-02-18 03:03:05.925993 | Stand 51
51A
51B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

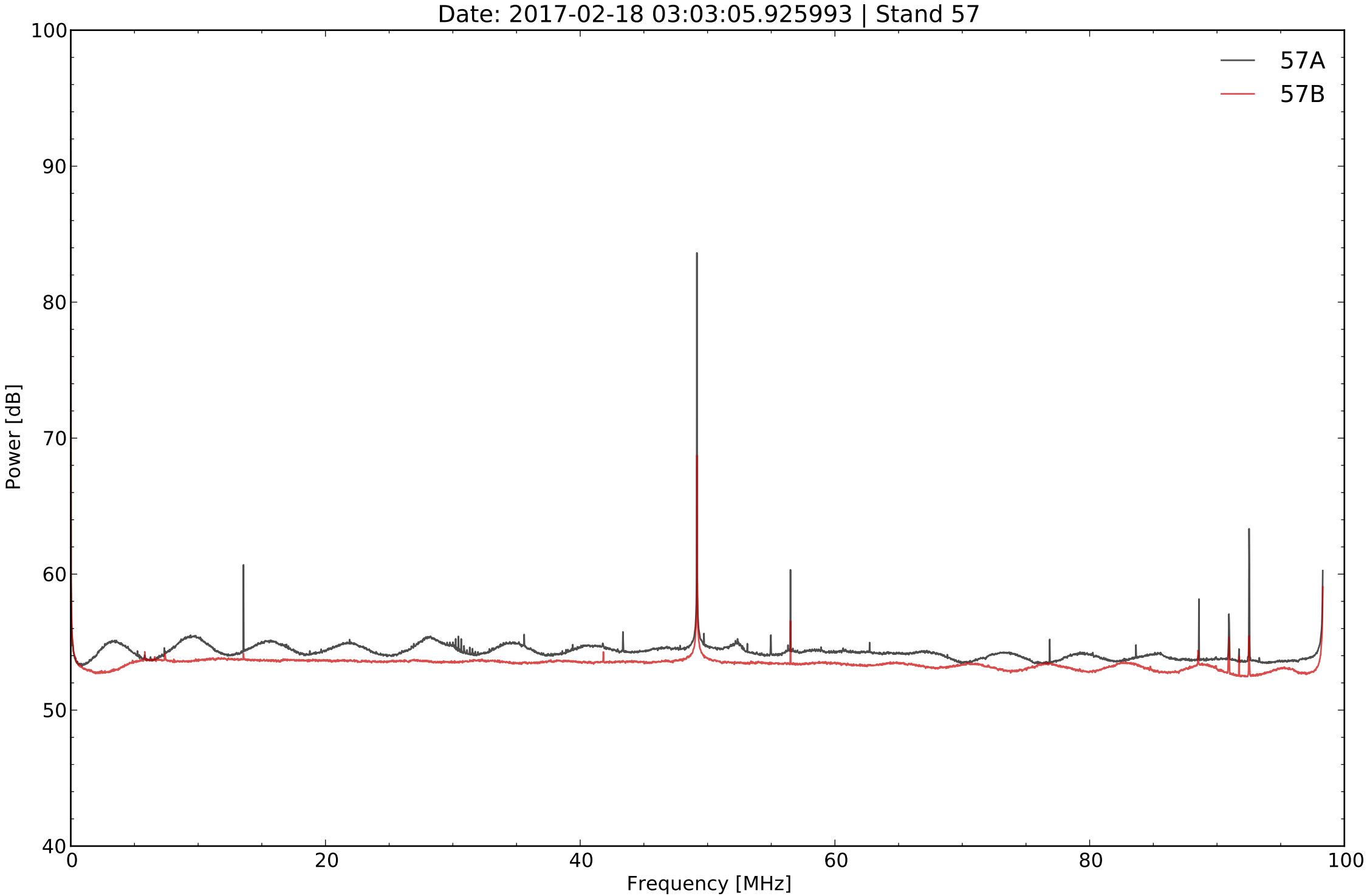

Date: 2017-02-18 03:03:05.925993 | Stand 52
52A
52B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

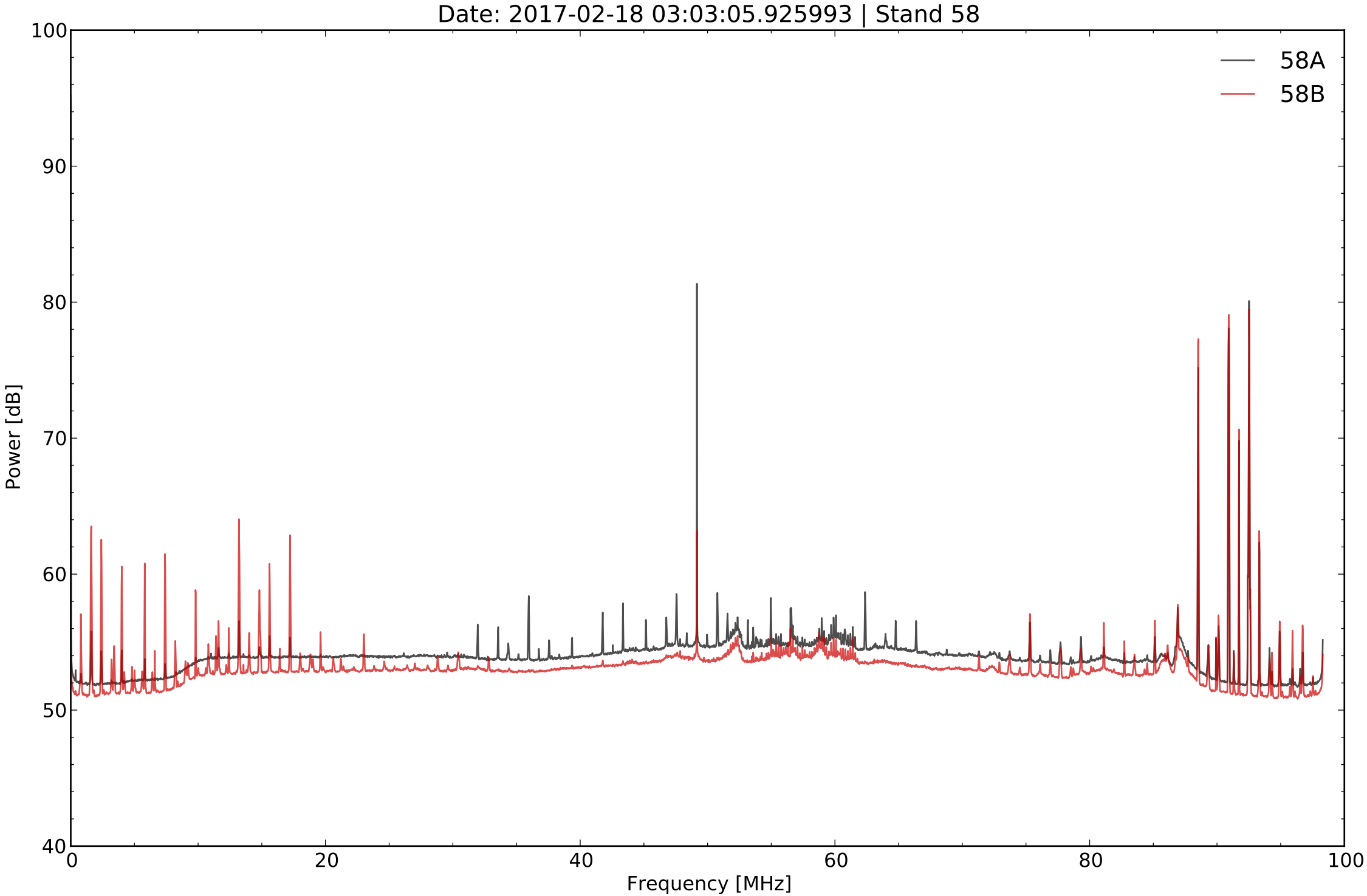

Date: 2017-02-18 03:03:05.925993 | Stand 53
53A
53B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

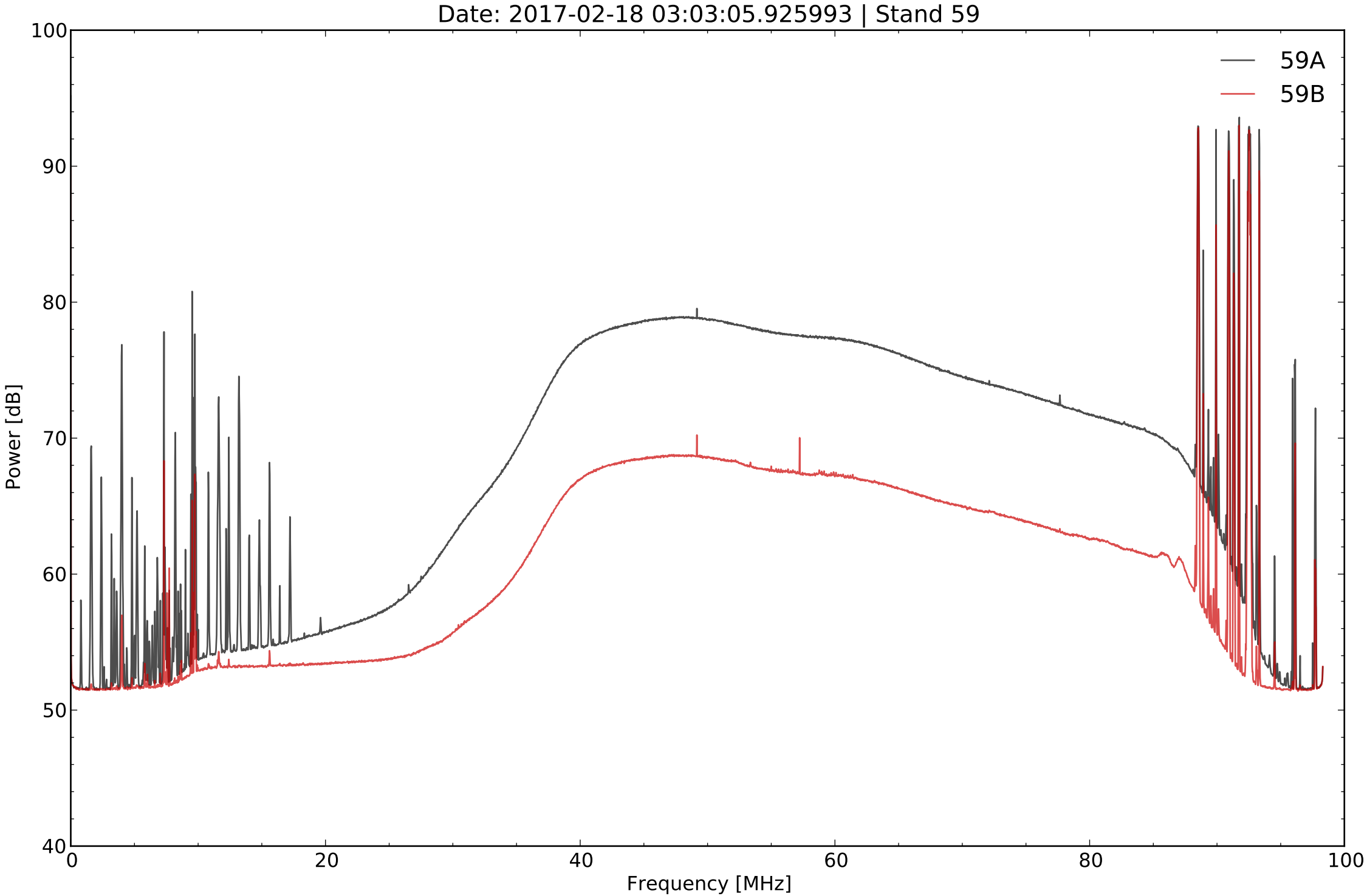

Date: 2017-02-18 03:03:05.925993 | Stand 54
54A
54B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

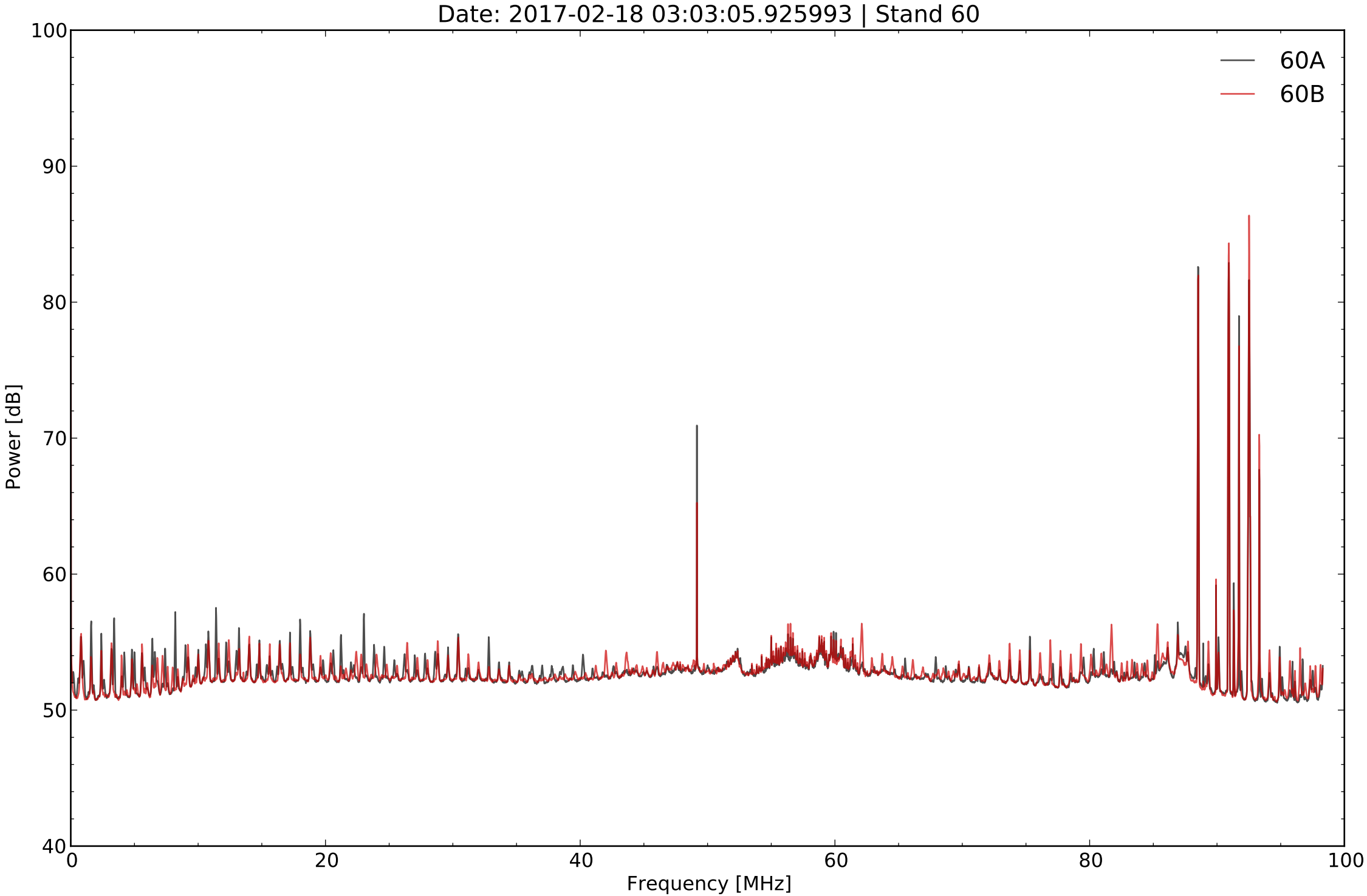

Date: 2017-02-18 03:03:05.925993 | Stand 55
55A
55B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

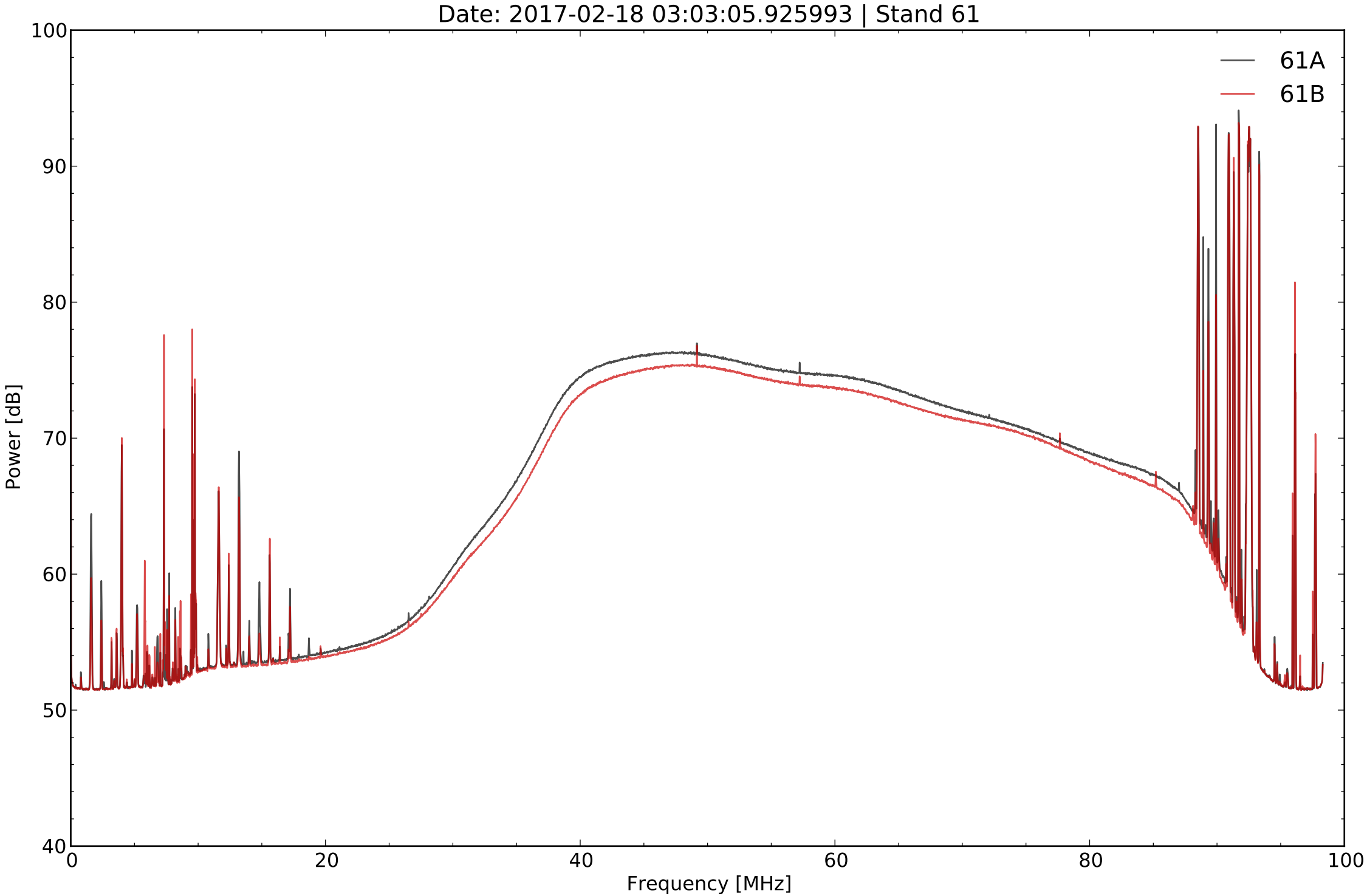

Date: 2017-02-18 03:03:05.925993 | Stand 56
56A
56B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

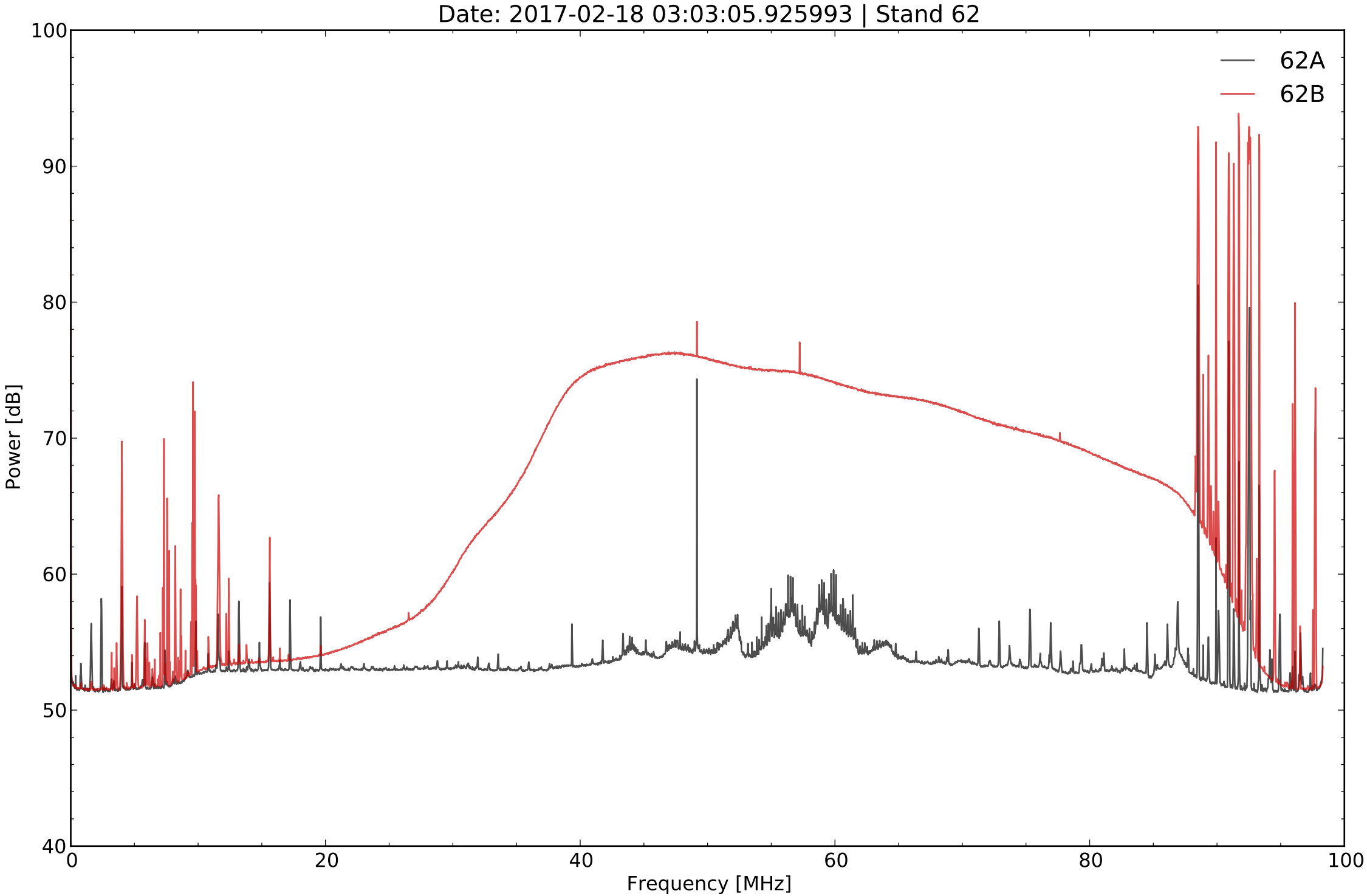

Date: 2017-02-18 03:03:05.925993 | Stand 57
57A
57B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

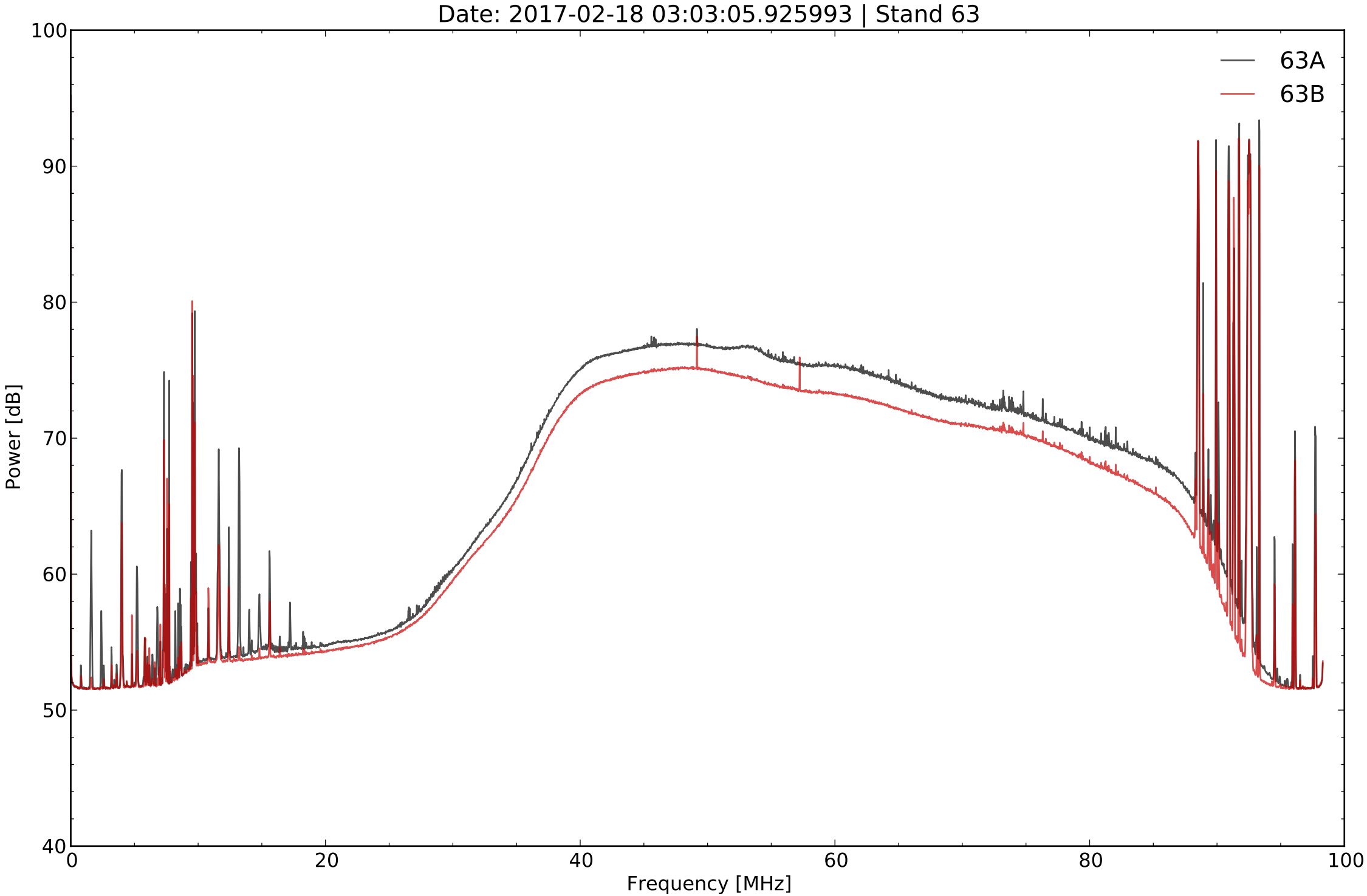

Date: 2017-02-18 03:03:05.925993 | Stand 58
58A
58B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

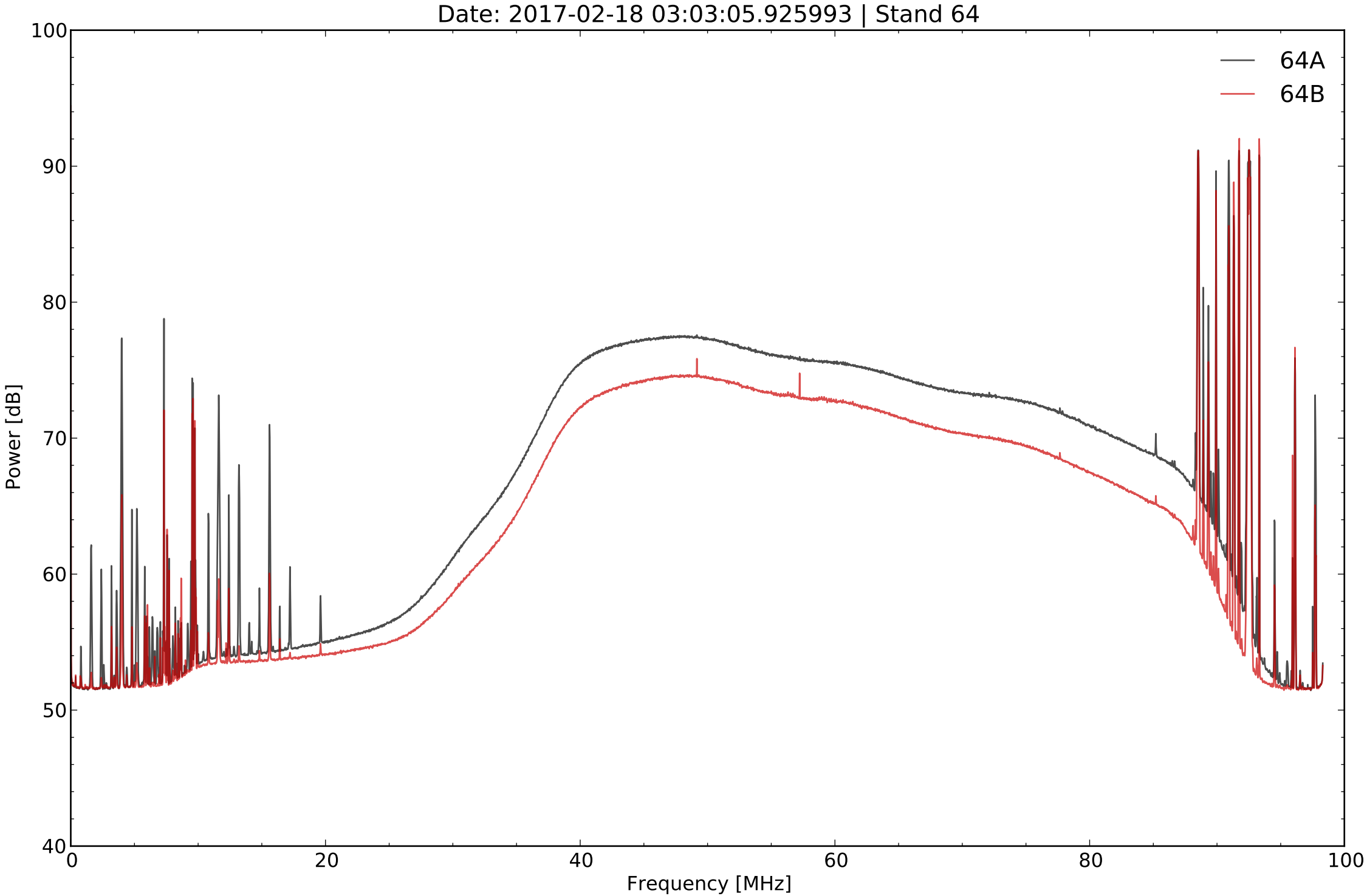

Date: 2017-02-18 03:03:05.925993 | Stand 59
59A
59B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

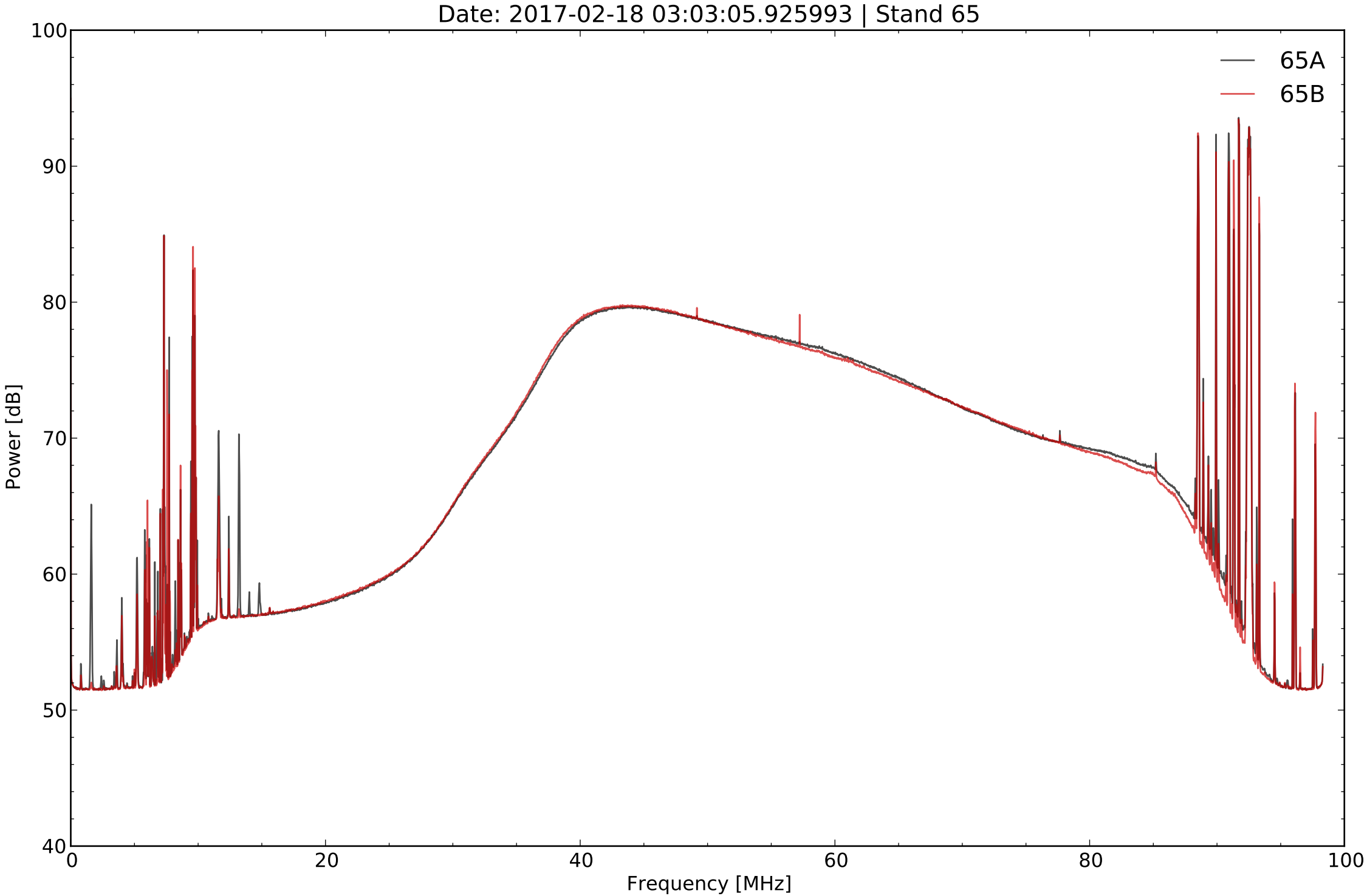

Date: 2017-02-18 03:03:05.925993 | Stand 60
60A
60B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

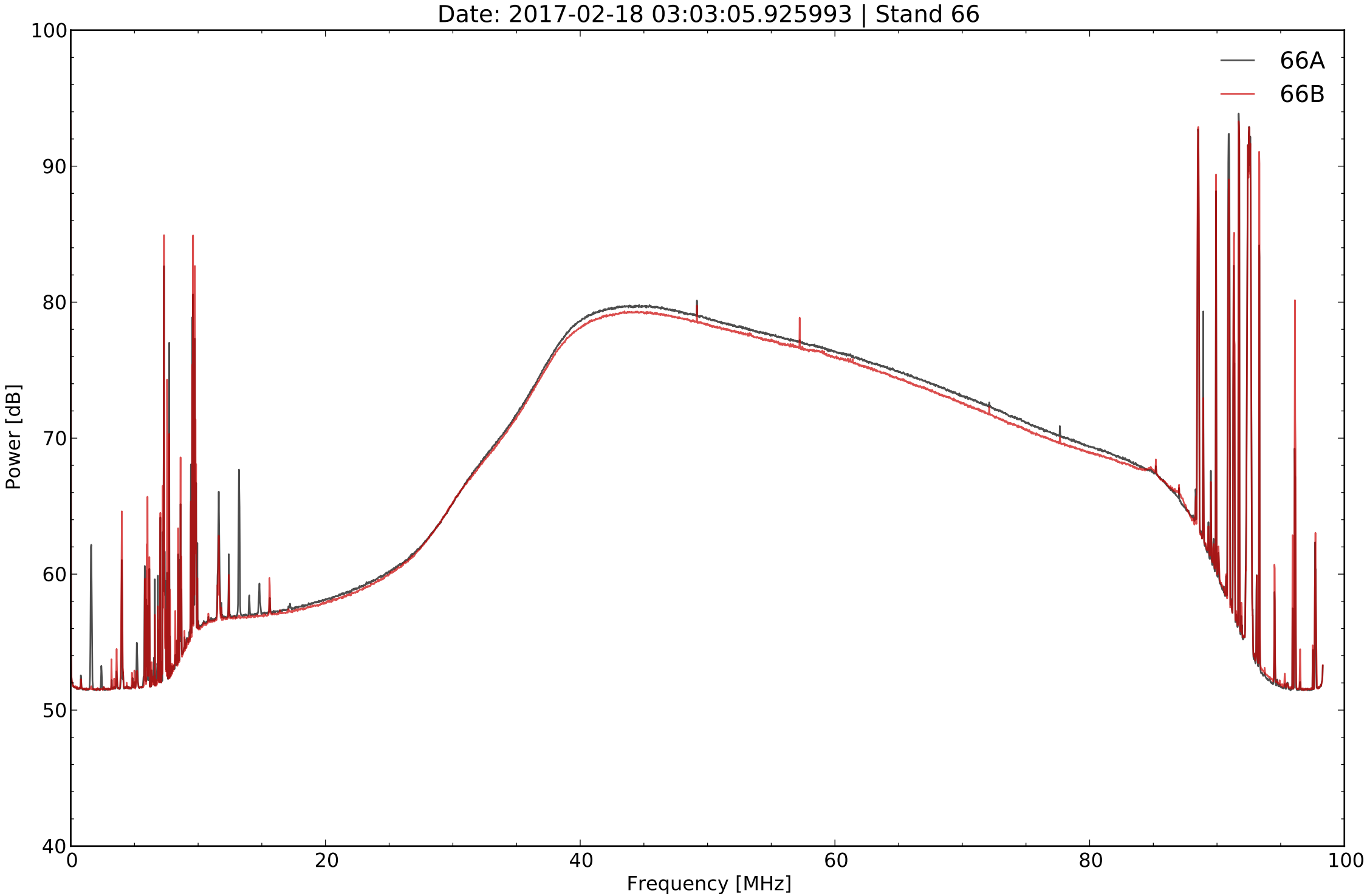

Date: 2017-02-18 03:03:05.925993 | Stand 61
61A
61B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

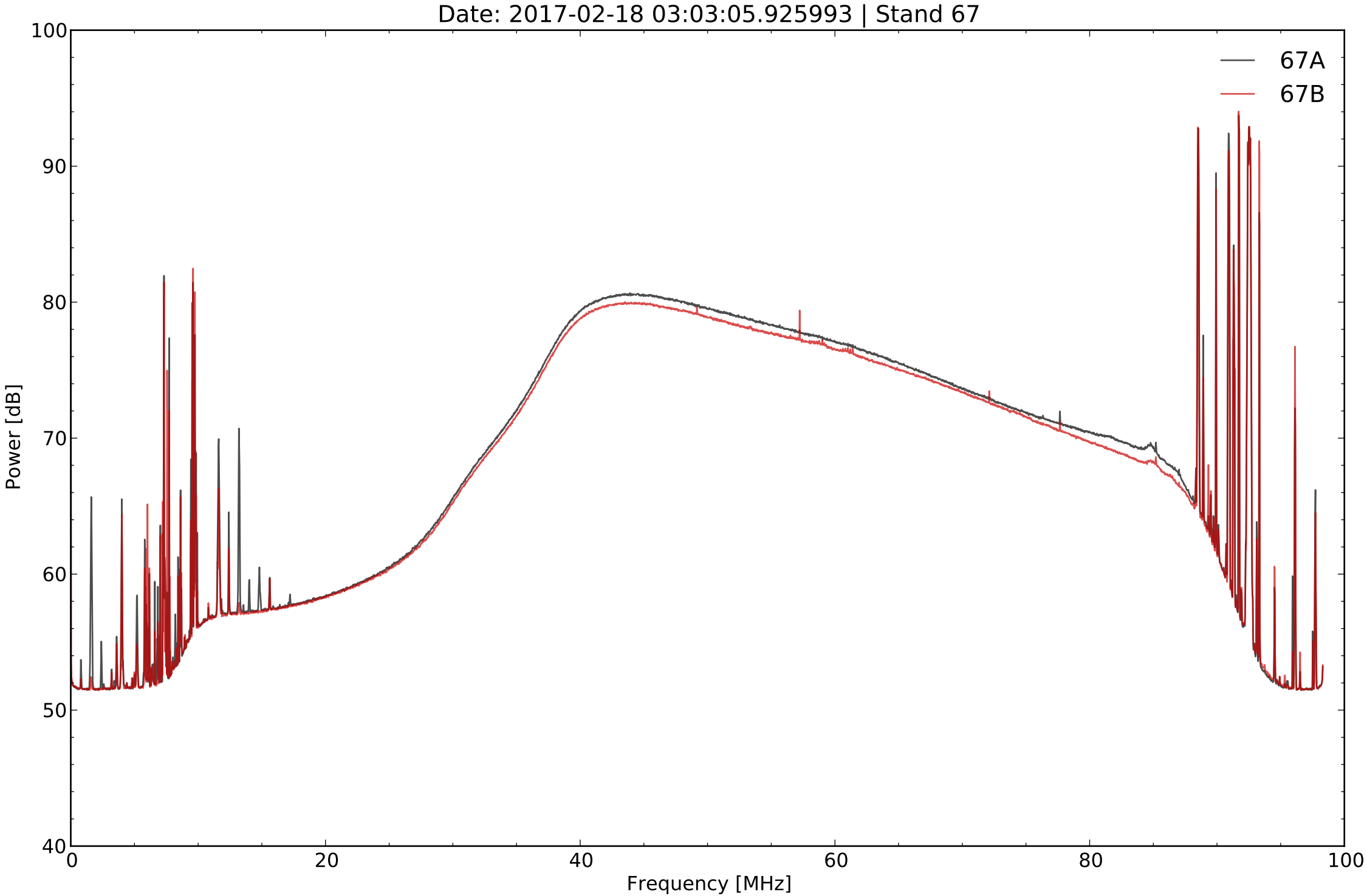

Date: 2017-02-18 03:03:05.925993 | Stand 62
62A
62B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

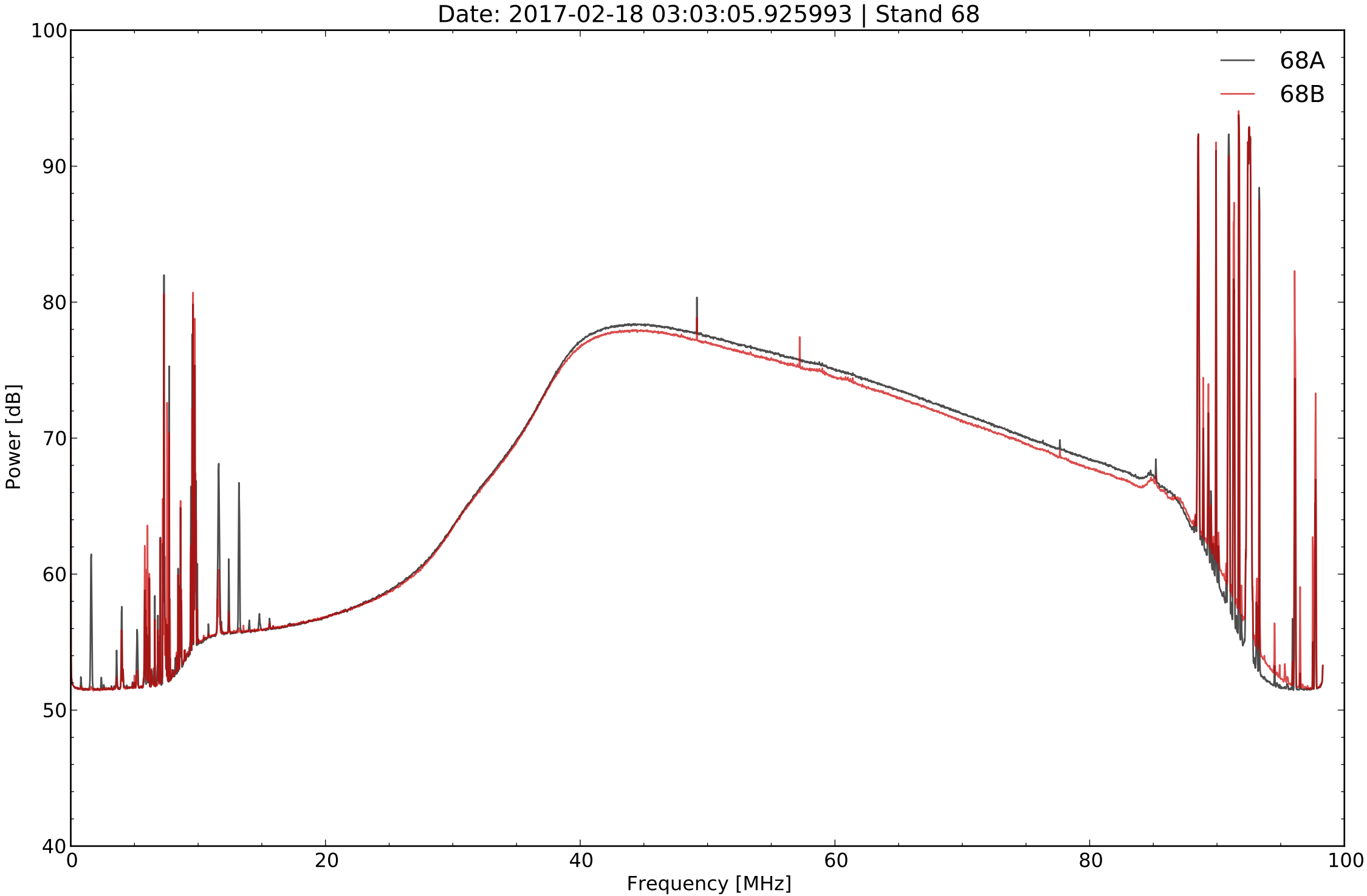

Date: 2017-02-18 03:03:05.925993 | Stand 63
63A
63B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

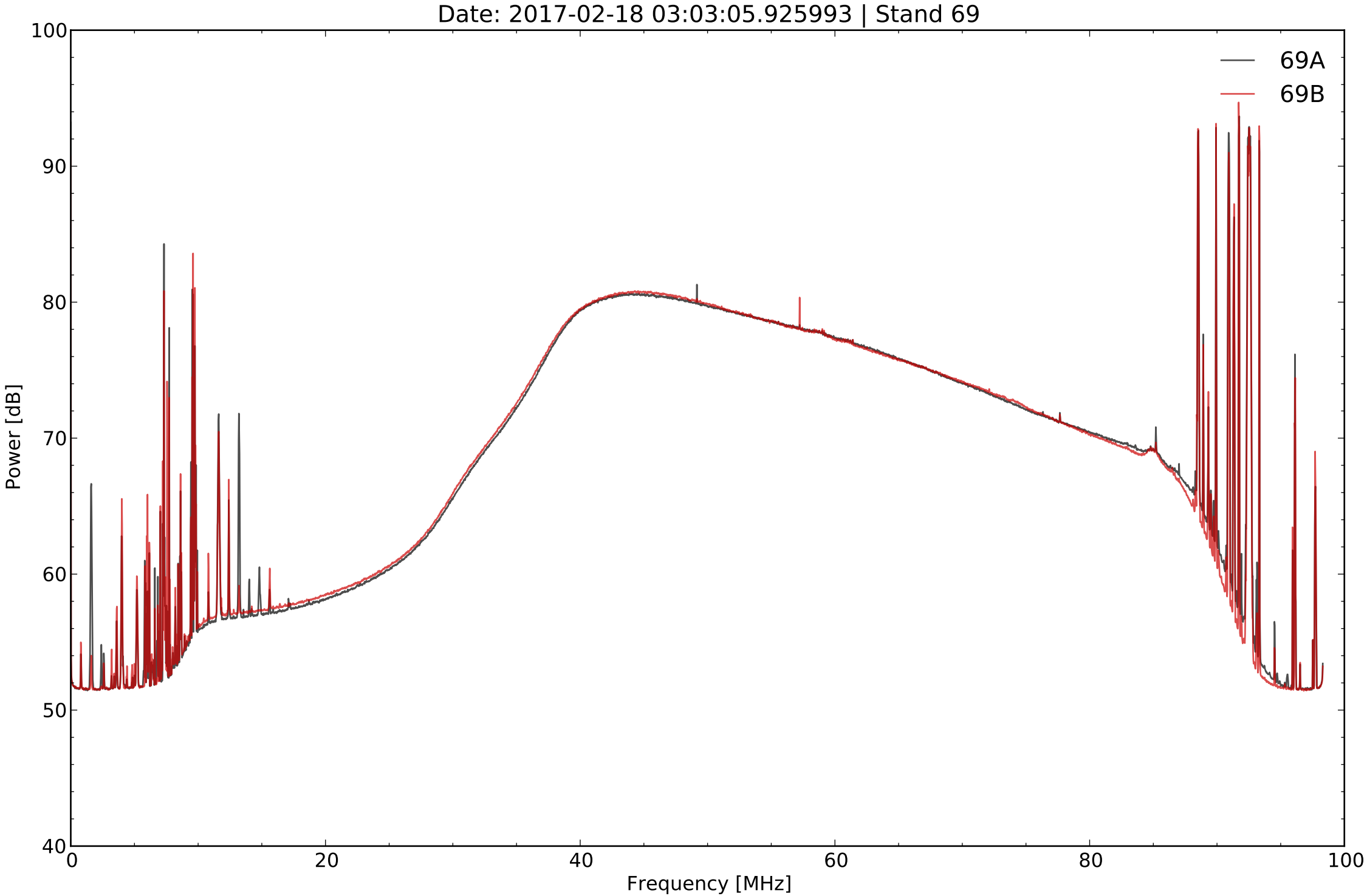

Date: 2017-02-18 03:03:05.925993 | Stand 64
64A
64B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

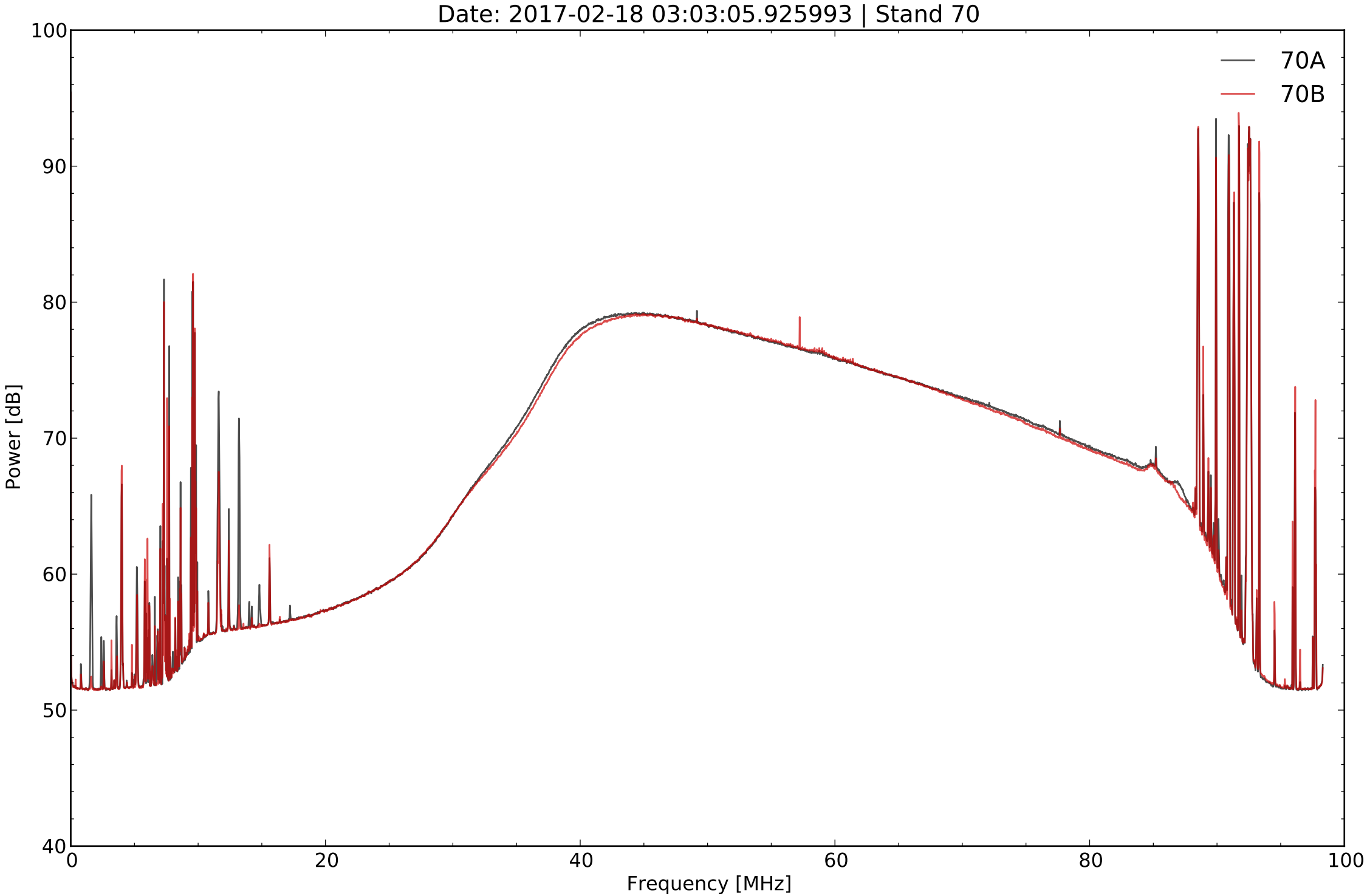

Date: 2017-02-18 03:03:05.925993 | Stand 65
65A
65B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

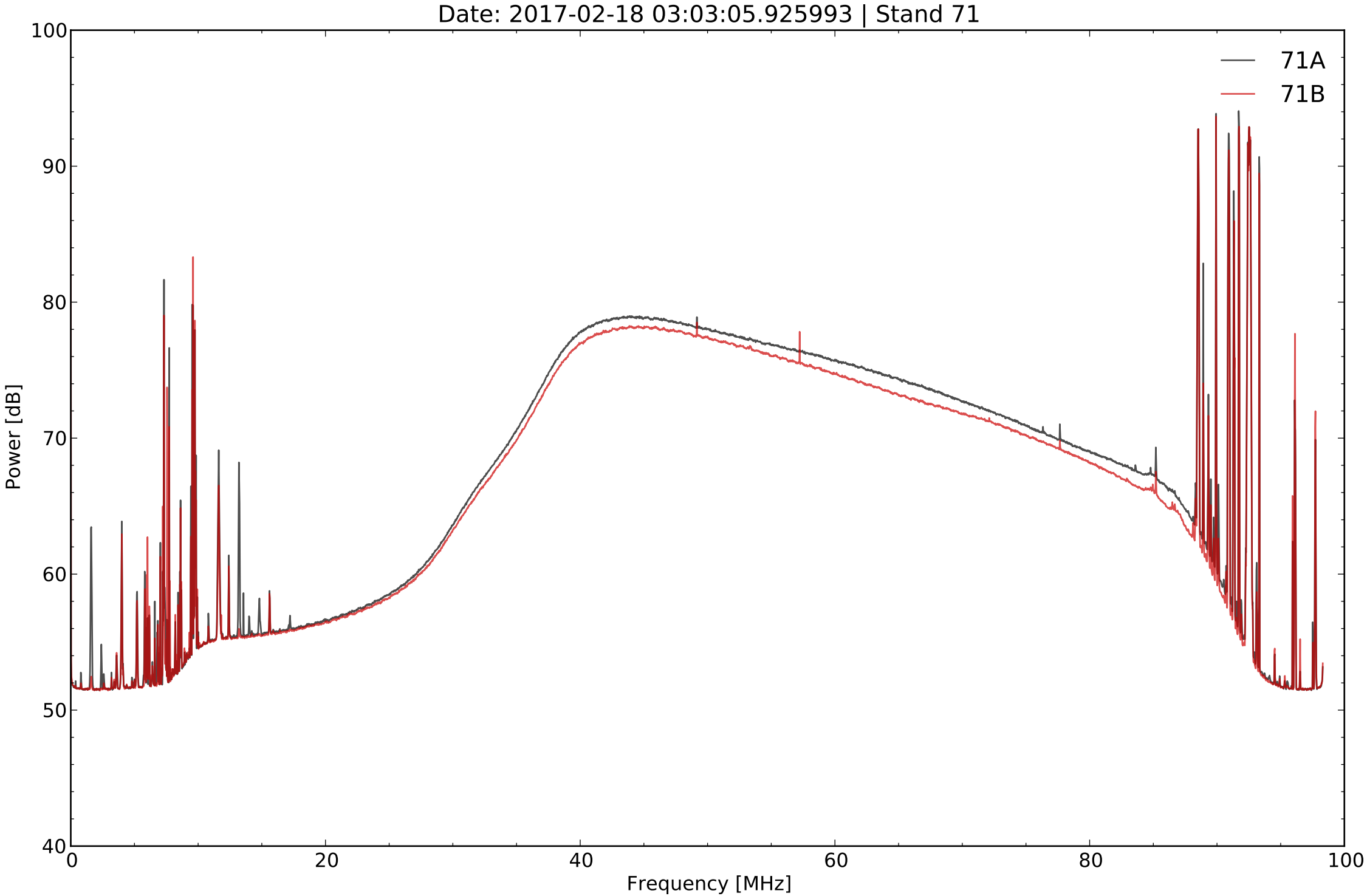

Date: 2017-02-18 03:03:05.925993 | Stand 66
66A
66B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

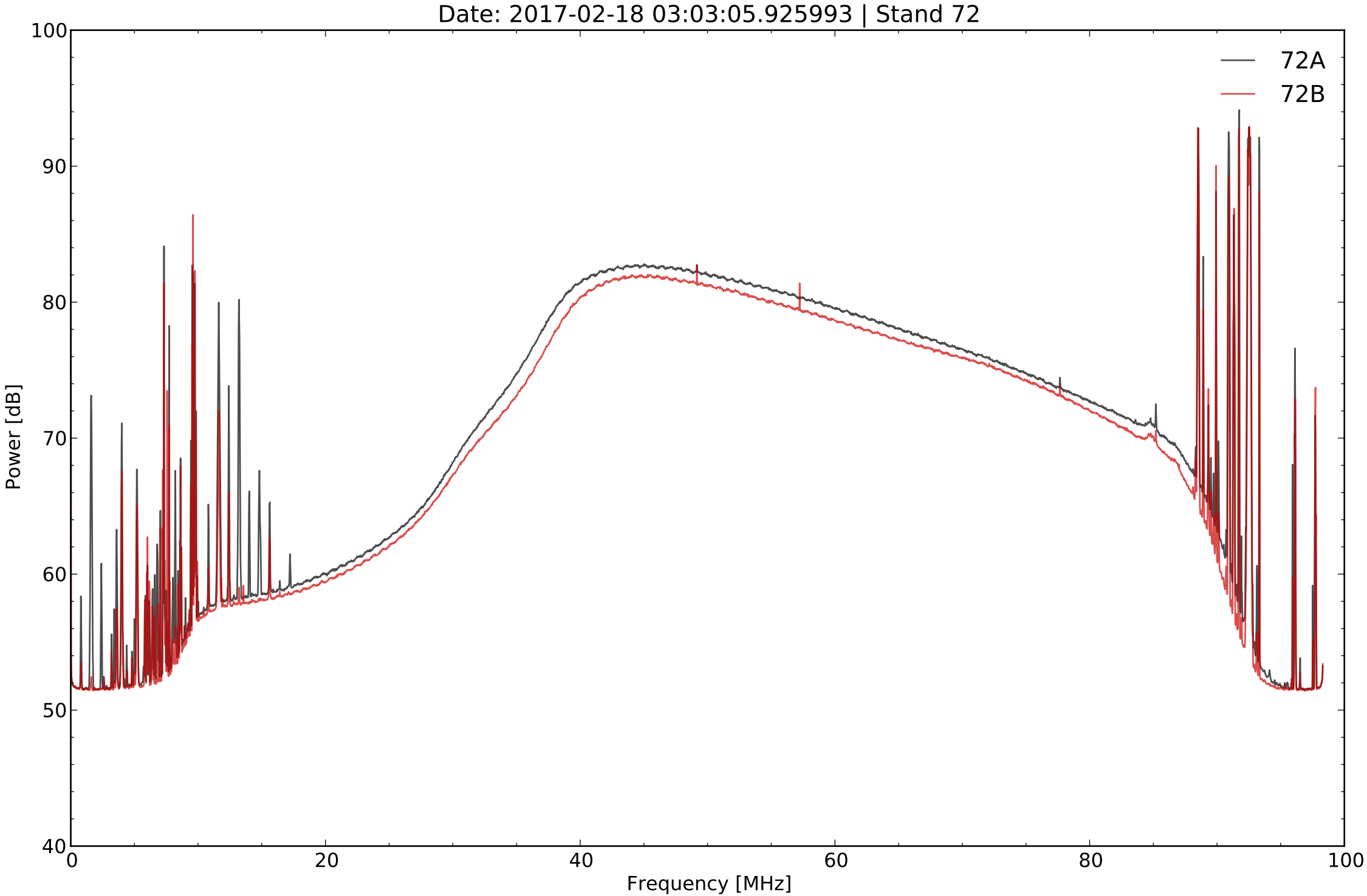

Date: 2017-02-18 03:03:05.925993 | Stand 67
67A
67B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

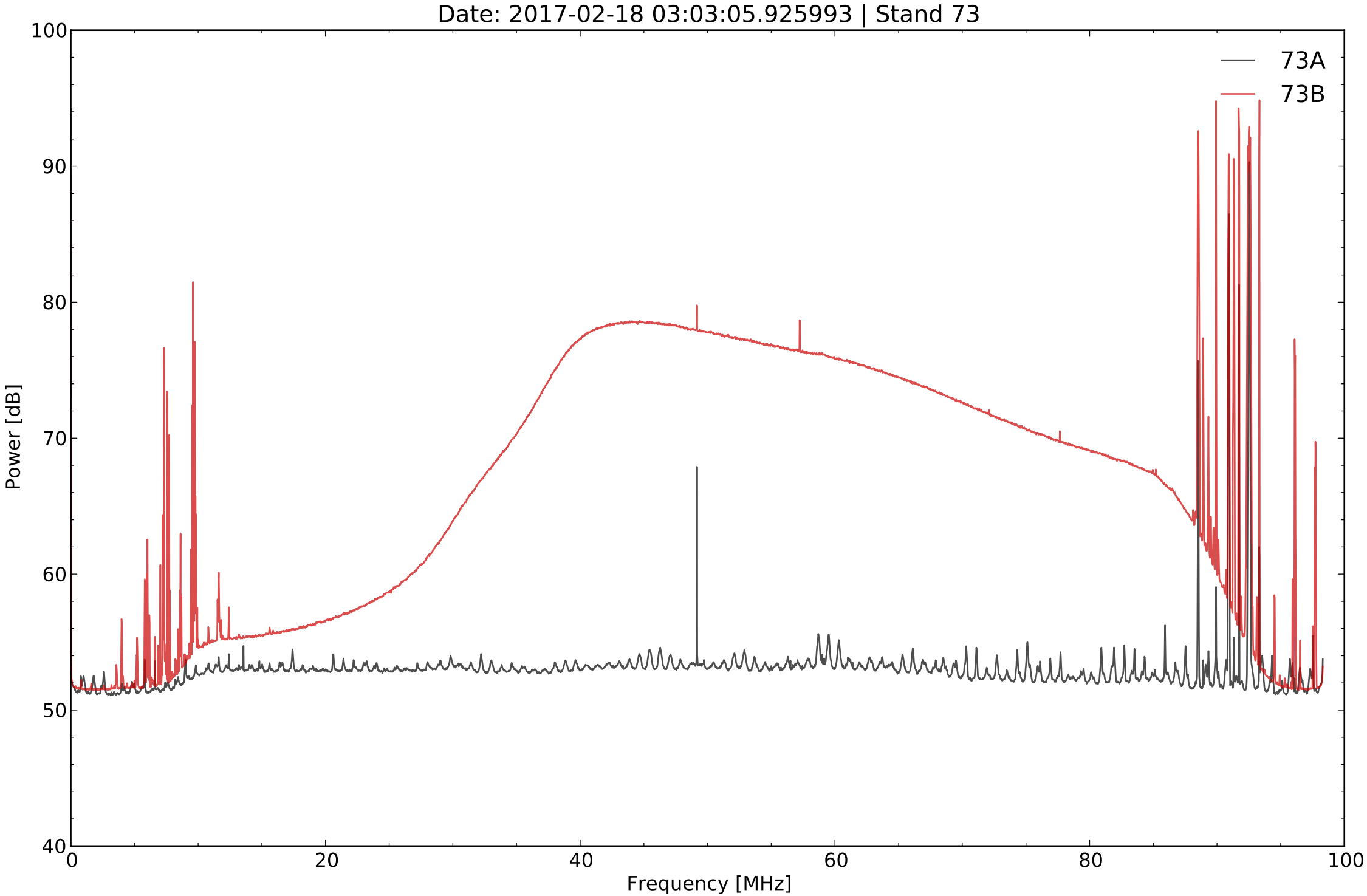

Date: 2017-02-18 03:03:05.925993 | Stand 68
68A
68B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

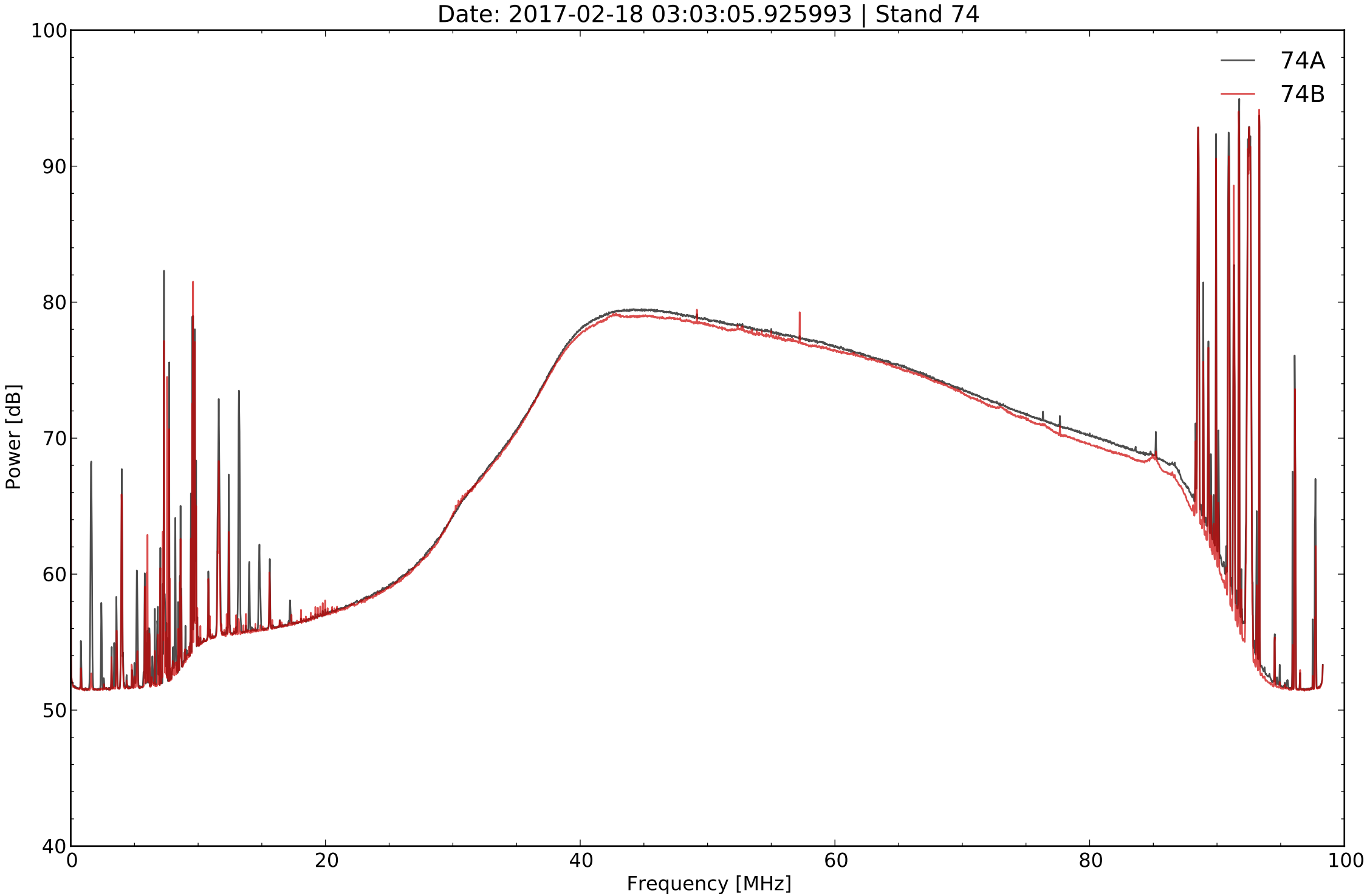

Date: 2017-02-18 03:03:05.925993 | Stand 69
69A
69B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

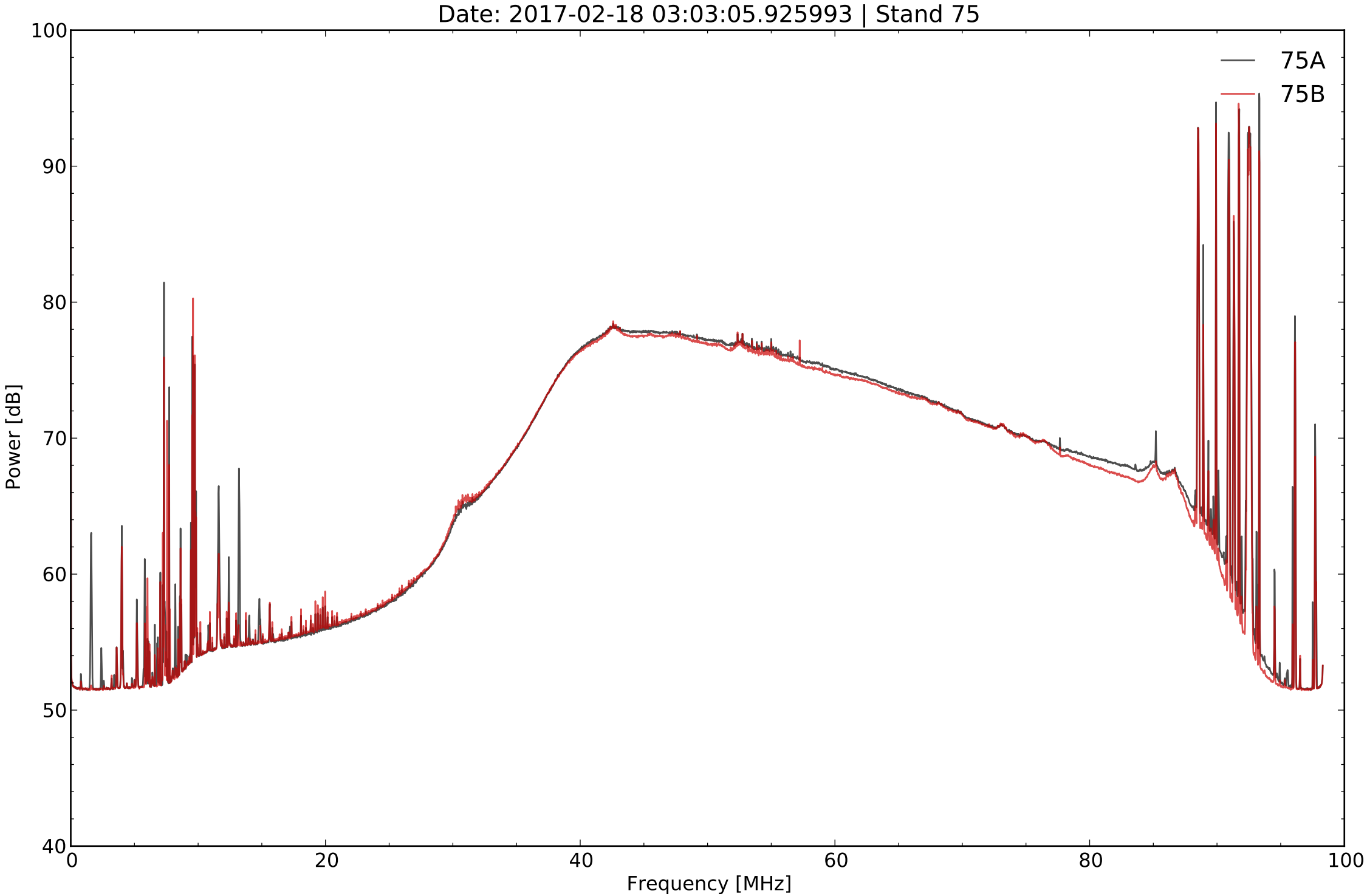

Date: 2017-02-18 03:03:05.925993 | Stand 70
70A
70B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

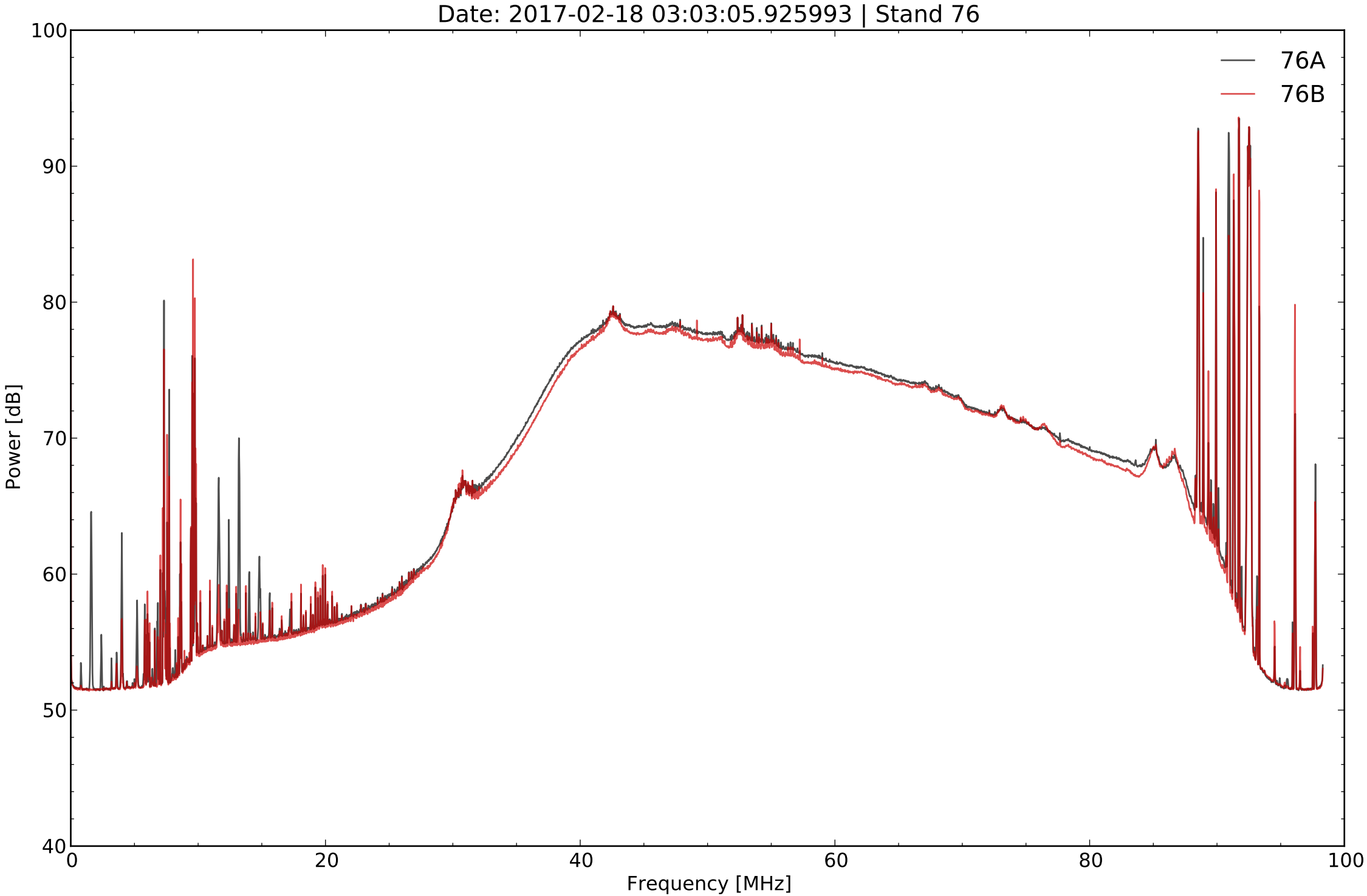

Date: 2017-02-18 03:03:05.925993 | Stand 71
71A
71B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

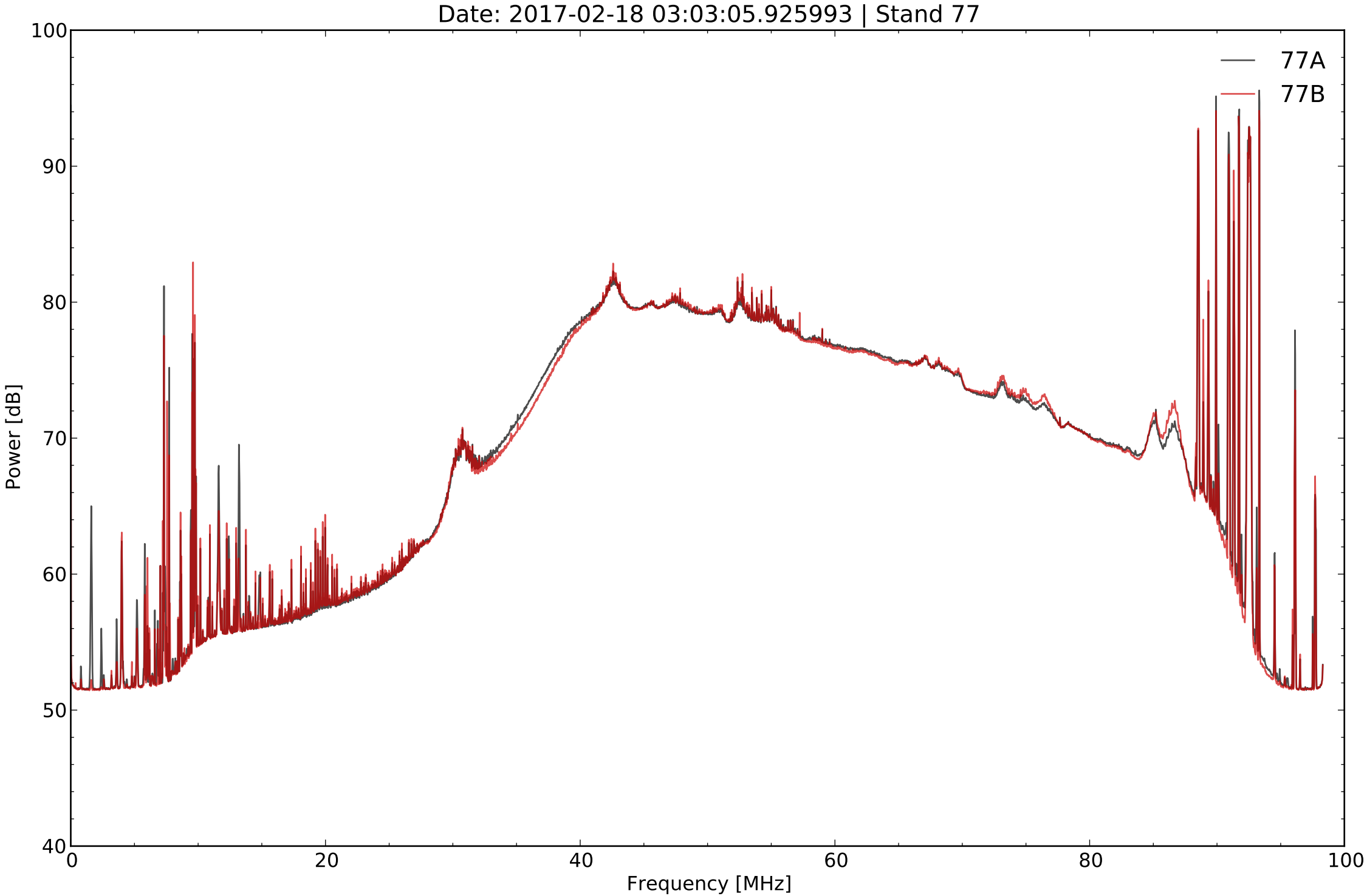

Date: 2017-02-18 03:03:05.925993 | Stand 72
72A
72B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

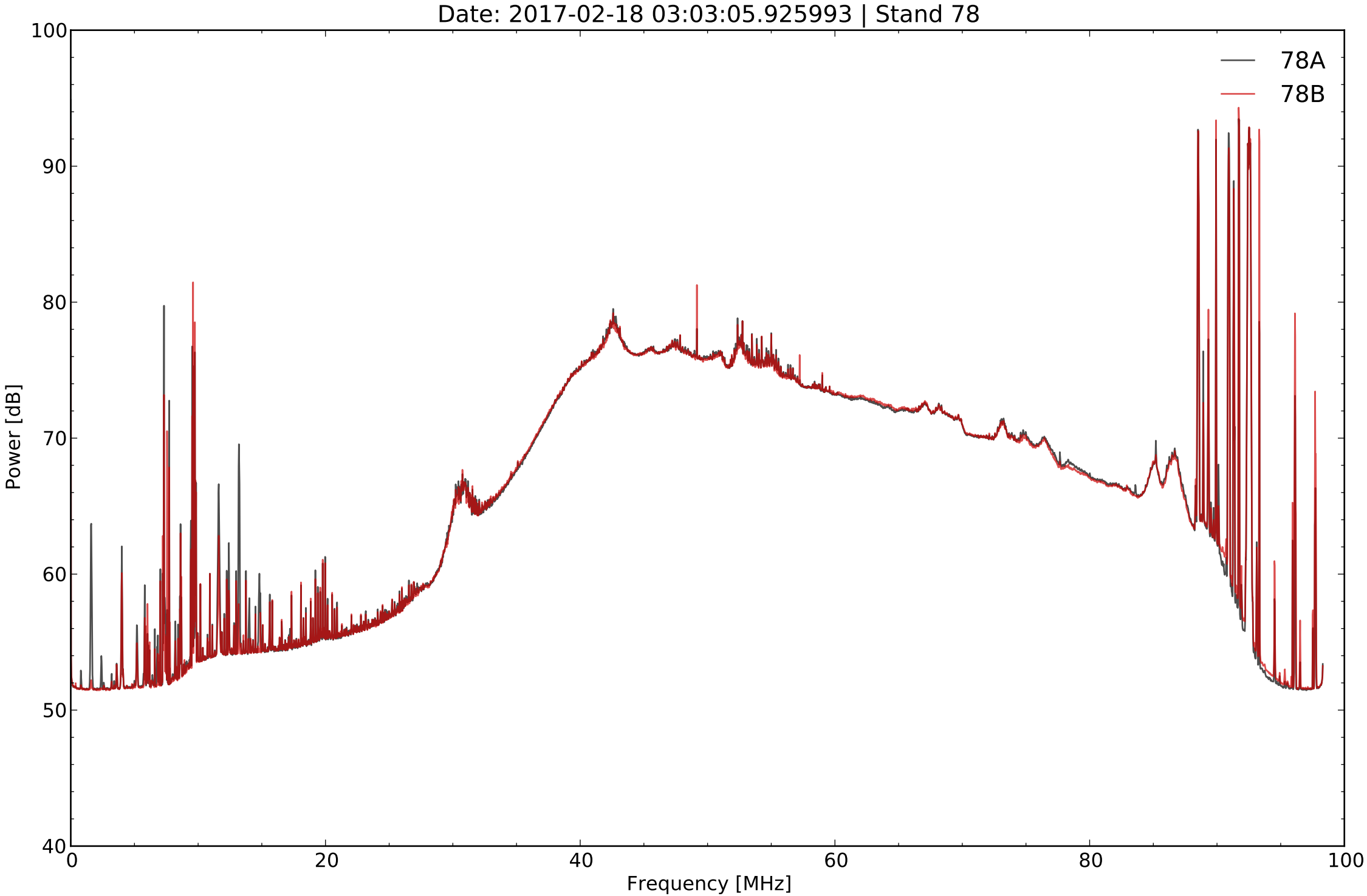

Date: 2017-02-18 03:03:05.925993 | Stand 73
73A
73B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

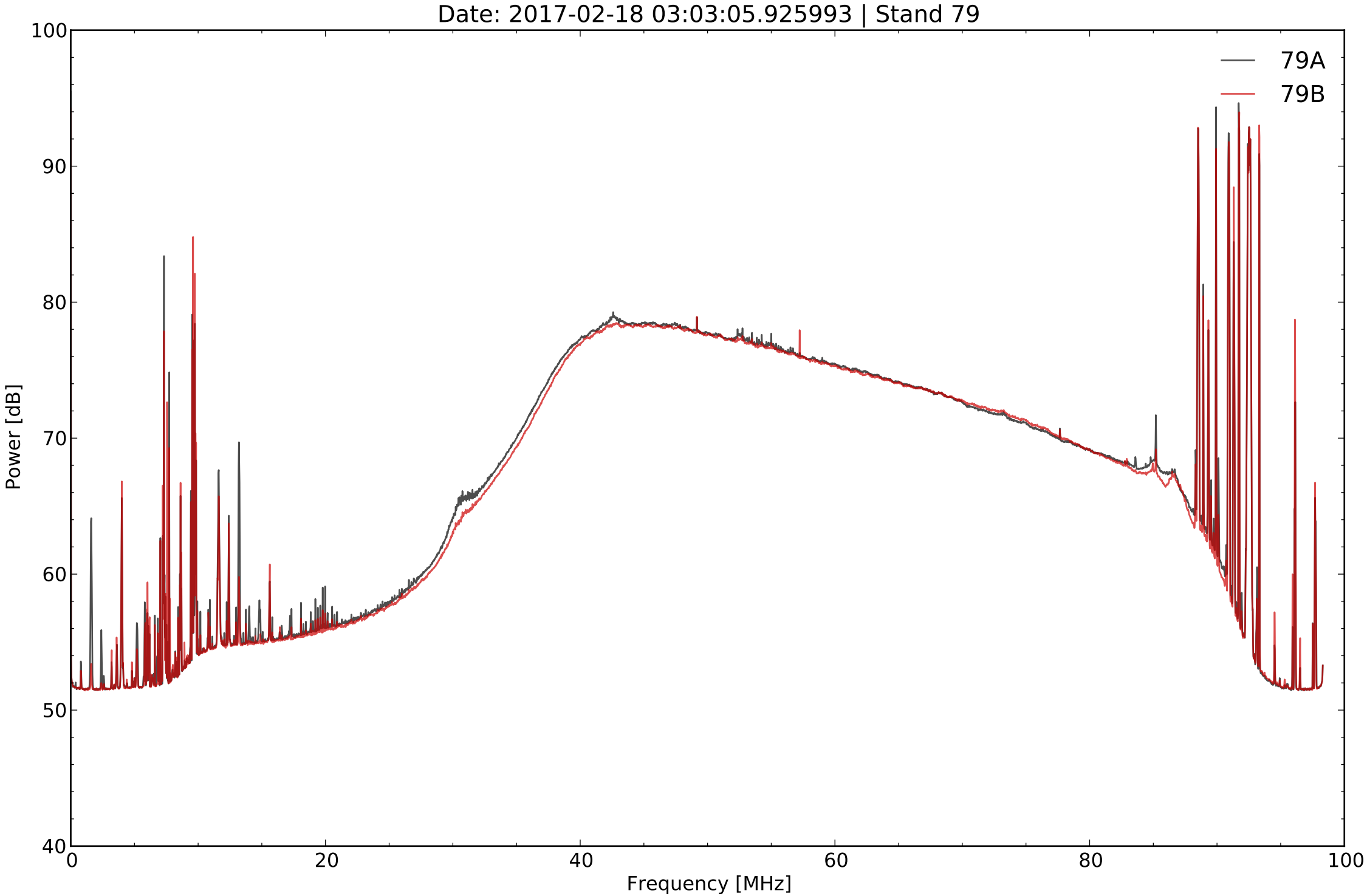

Date: 2017-02-18 03:03:05.925993 | Stand 74
74A
74B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

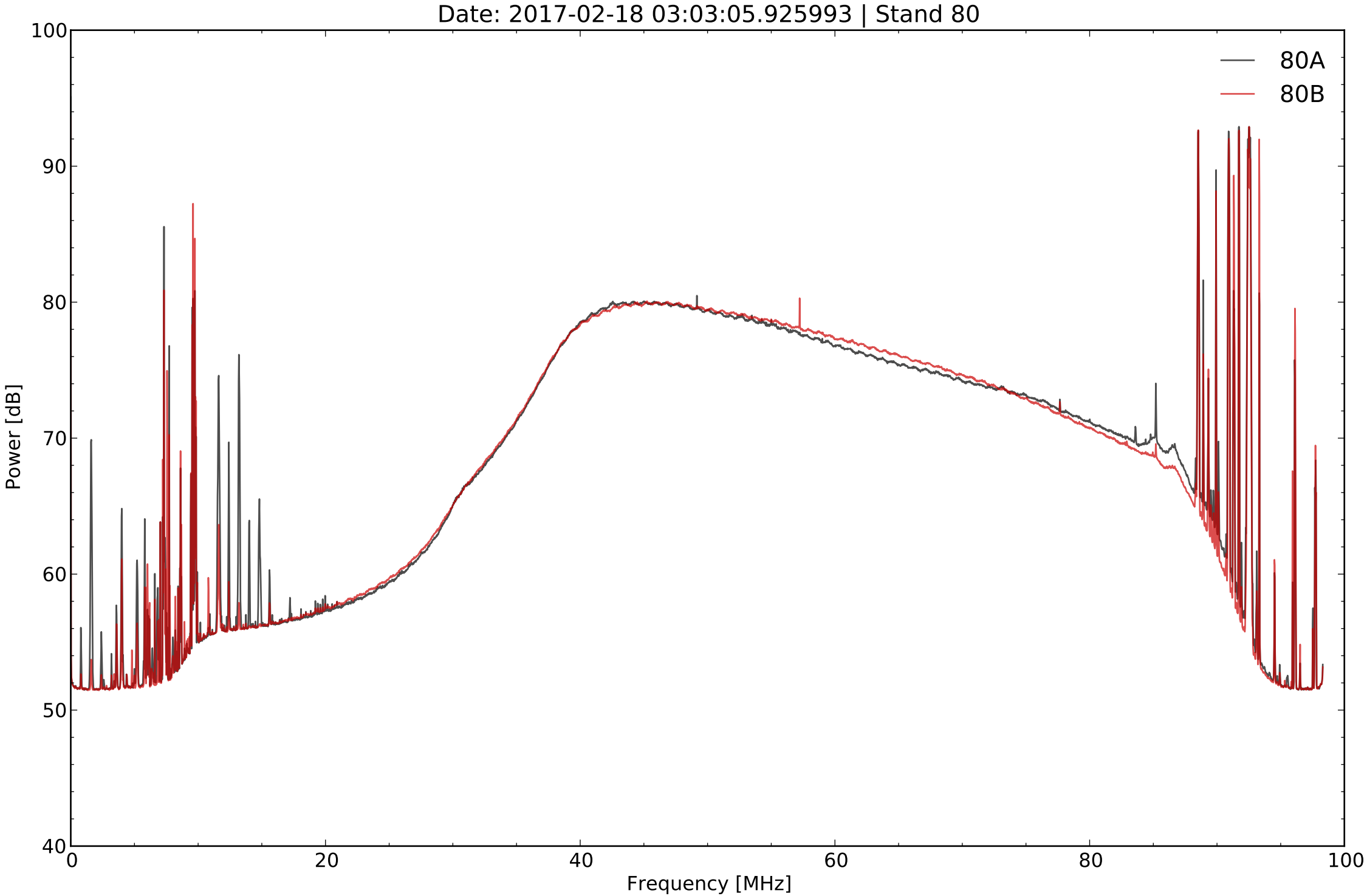

Date: 2017-02-18 03:03:05.925993 | Stand 75
75A
75B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

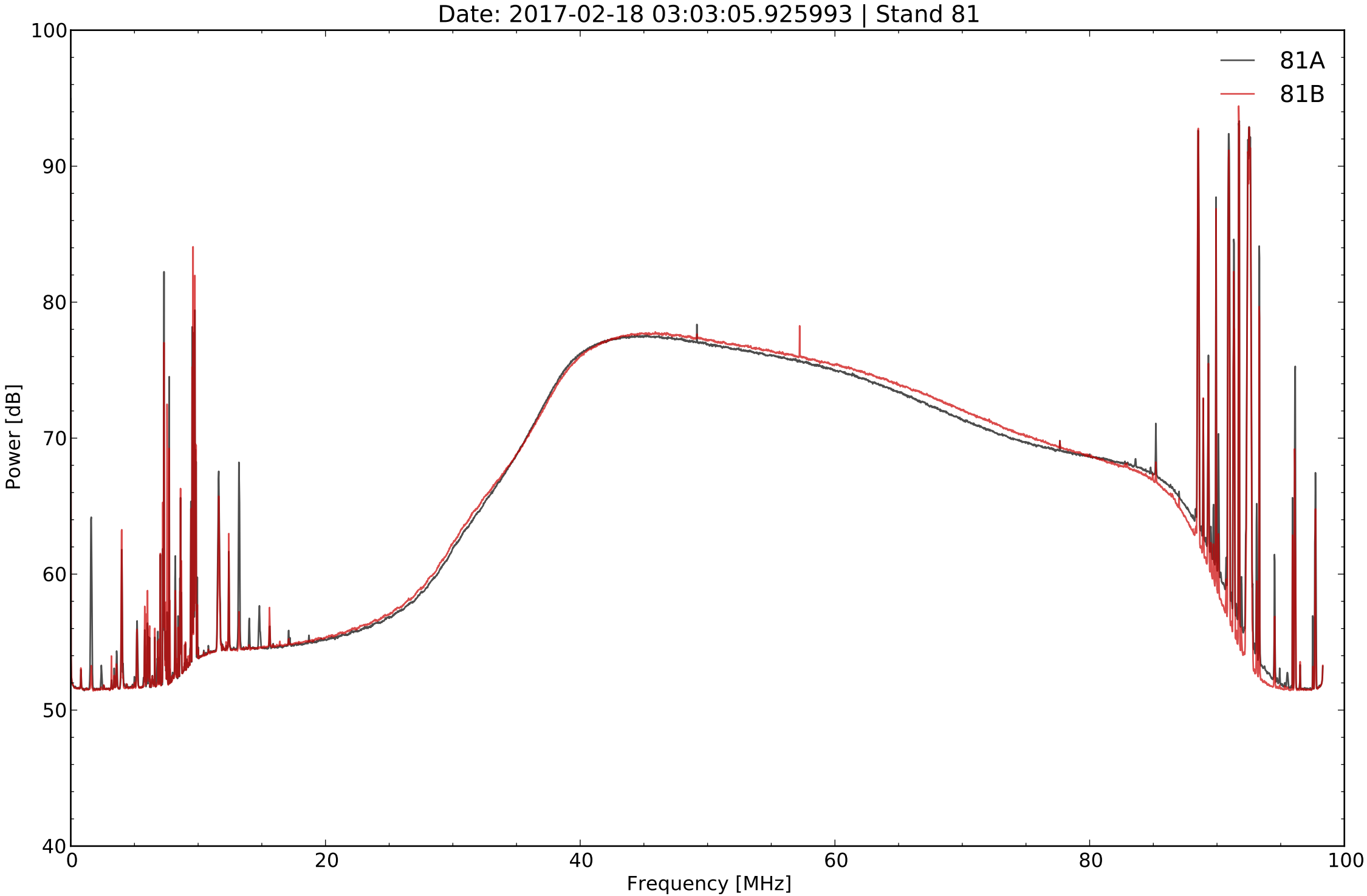

Date: 2017-02-18 03:03:05.925993 | Stand 76
76A
76B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

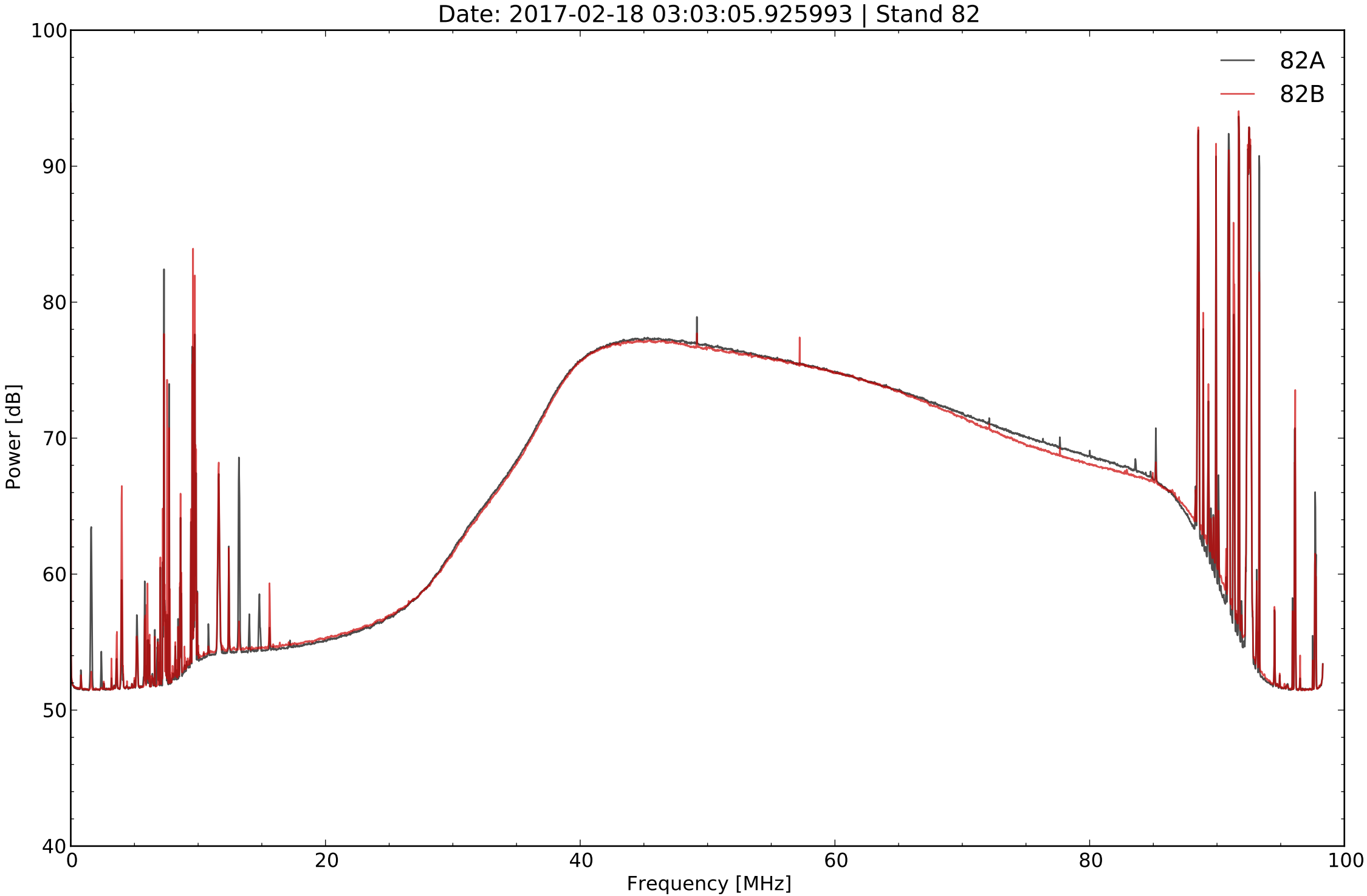

Date: 2017-02-18 03:03:05.925993 | Stand 77
77A
77B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

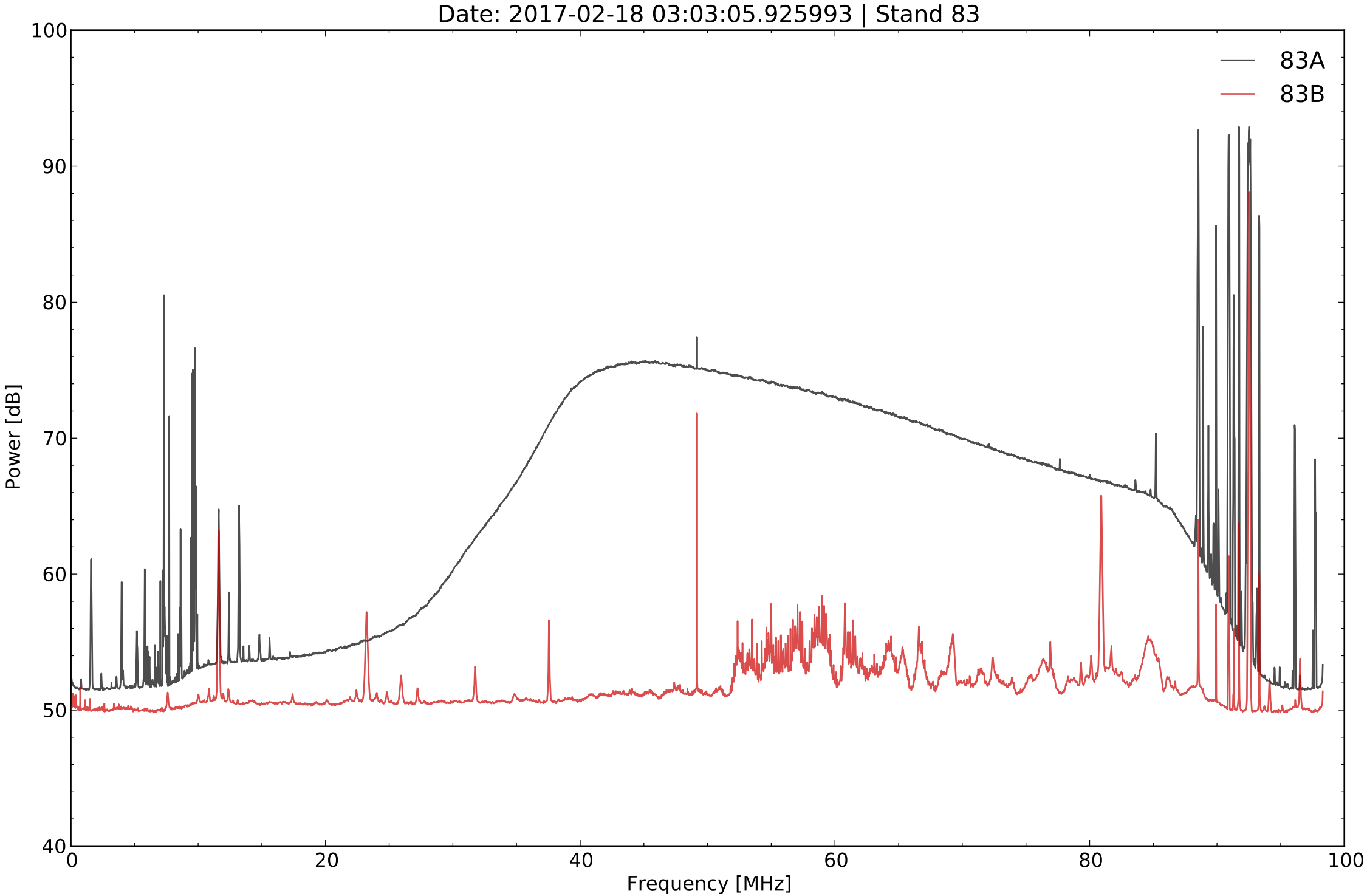

Date: 2017-02-18 03:03:05.925993 | Stand 78
78A
78B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

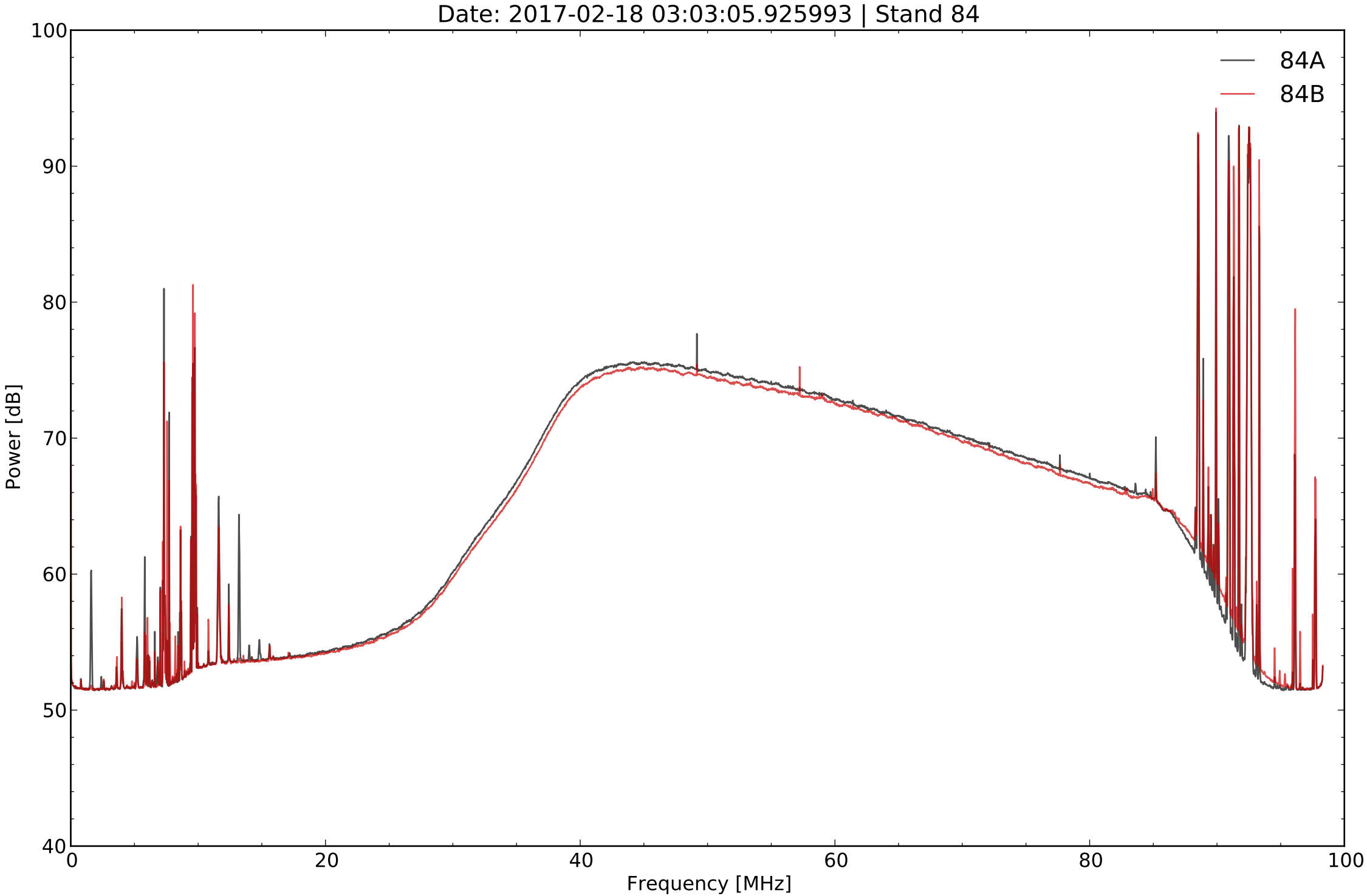

Date: 2017-02-18 03:03:05.925993 | Stand 79
79A
79B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

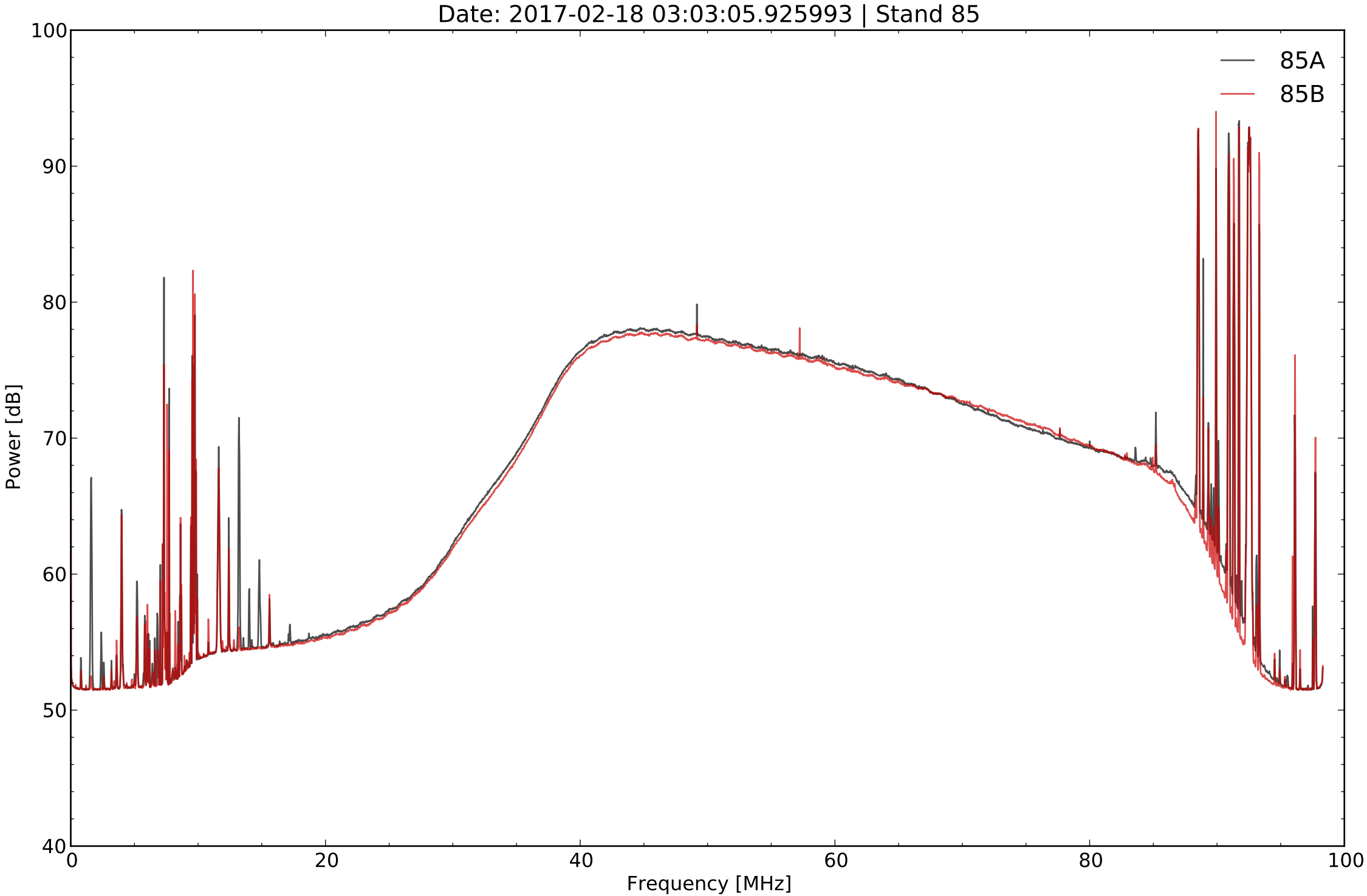

Date: 2017-02-18 03:03:05.925993 | Stand 80
80A
80B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

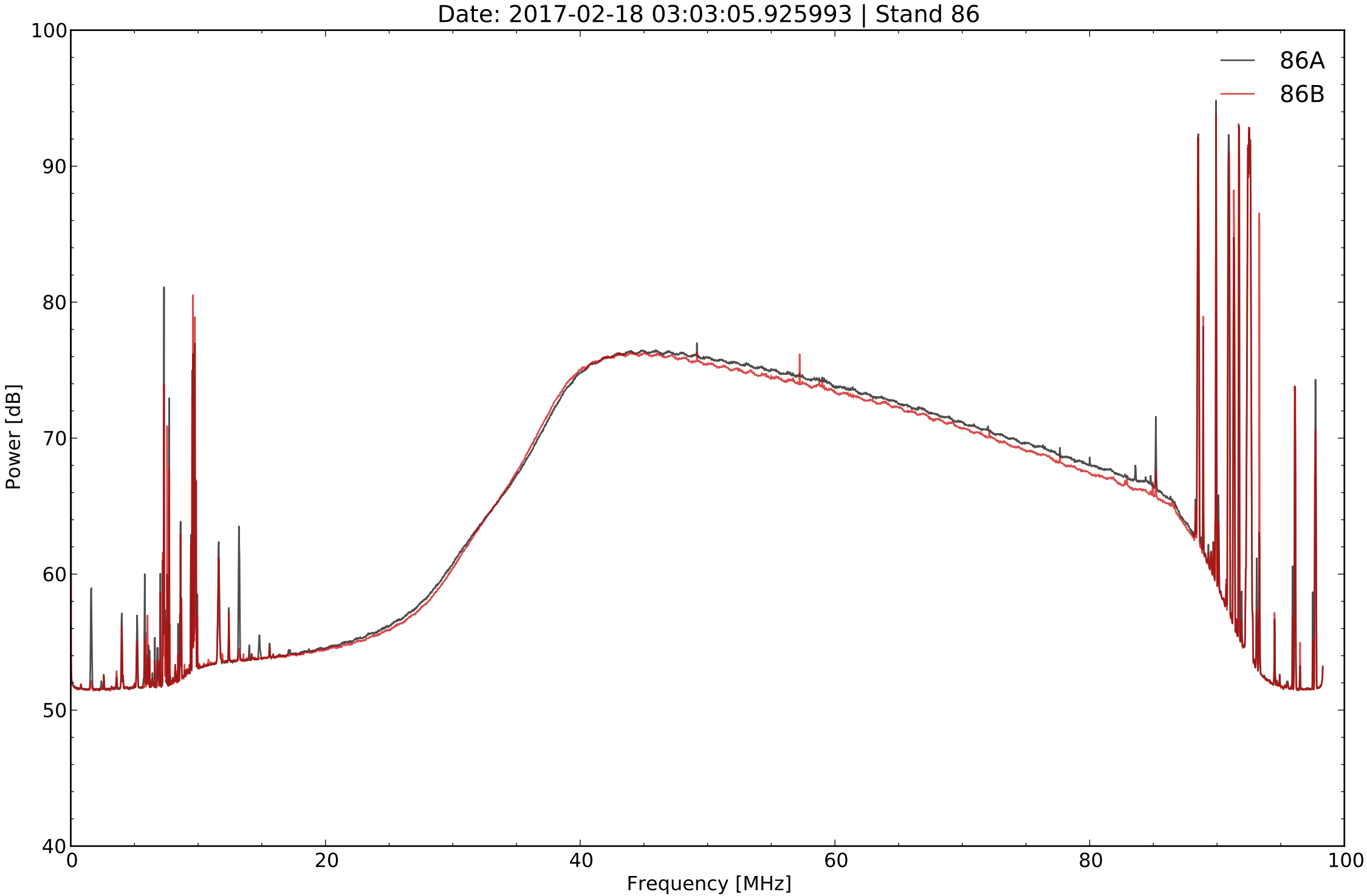

Date: 2017-02-18 03:03:05.925993 | Stand 81
81A
81B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

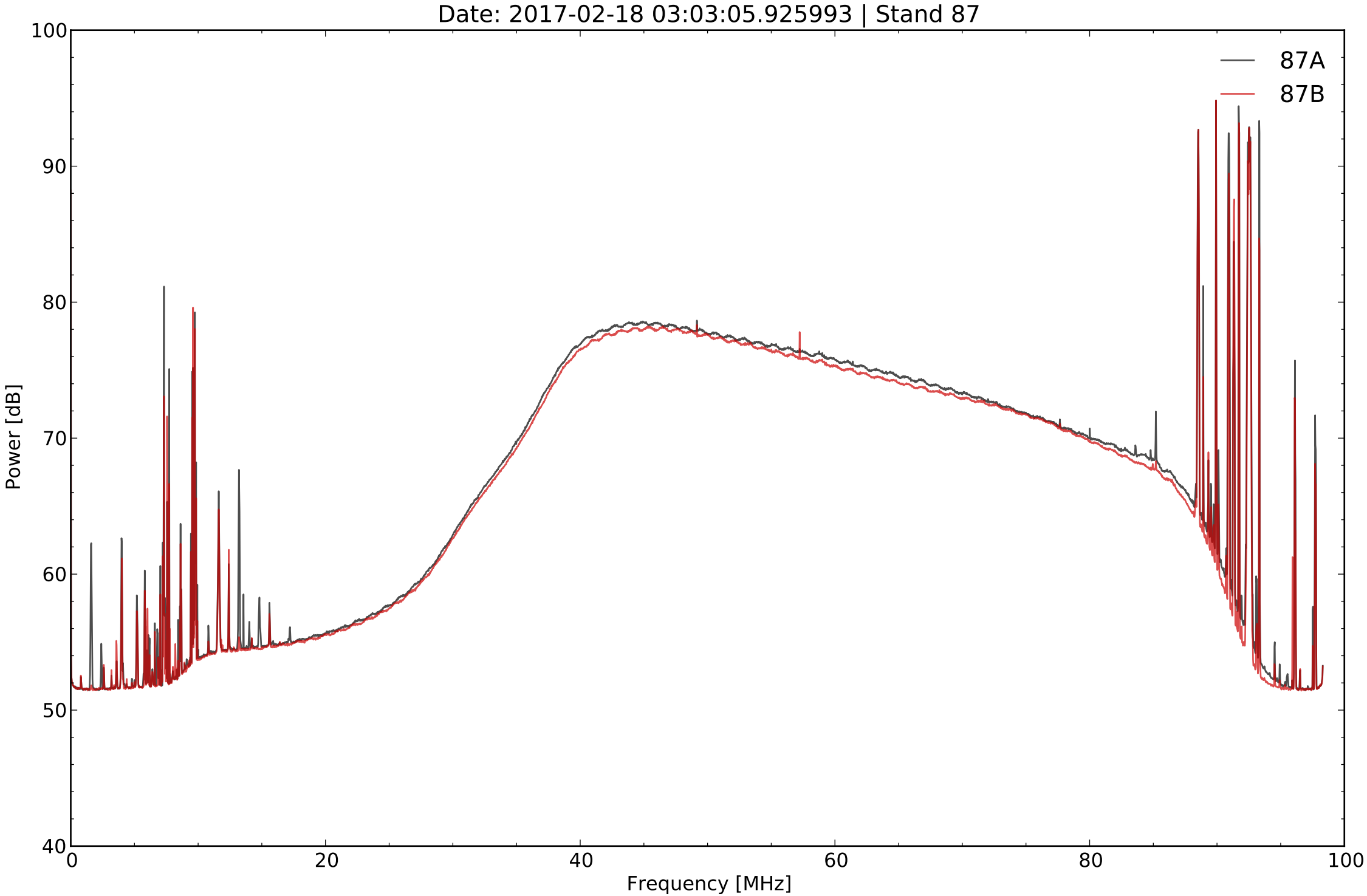

Date: 2017-02-18 03:03:05.925993 | Stand 82
82A
82B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

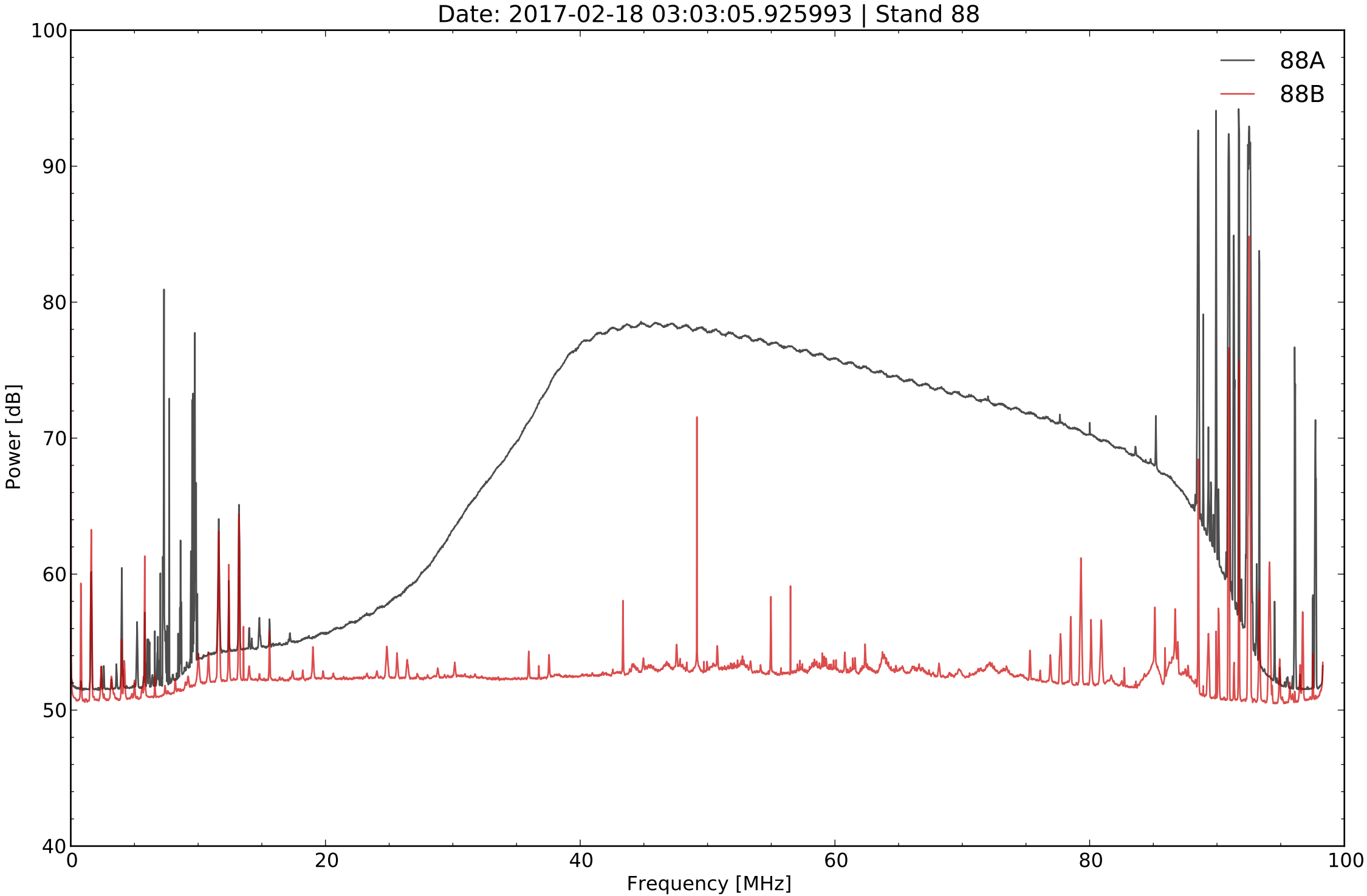

Date: 2017-02-18 03:03:05.925993 | Stand 83
83A
83B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

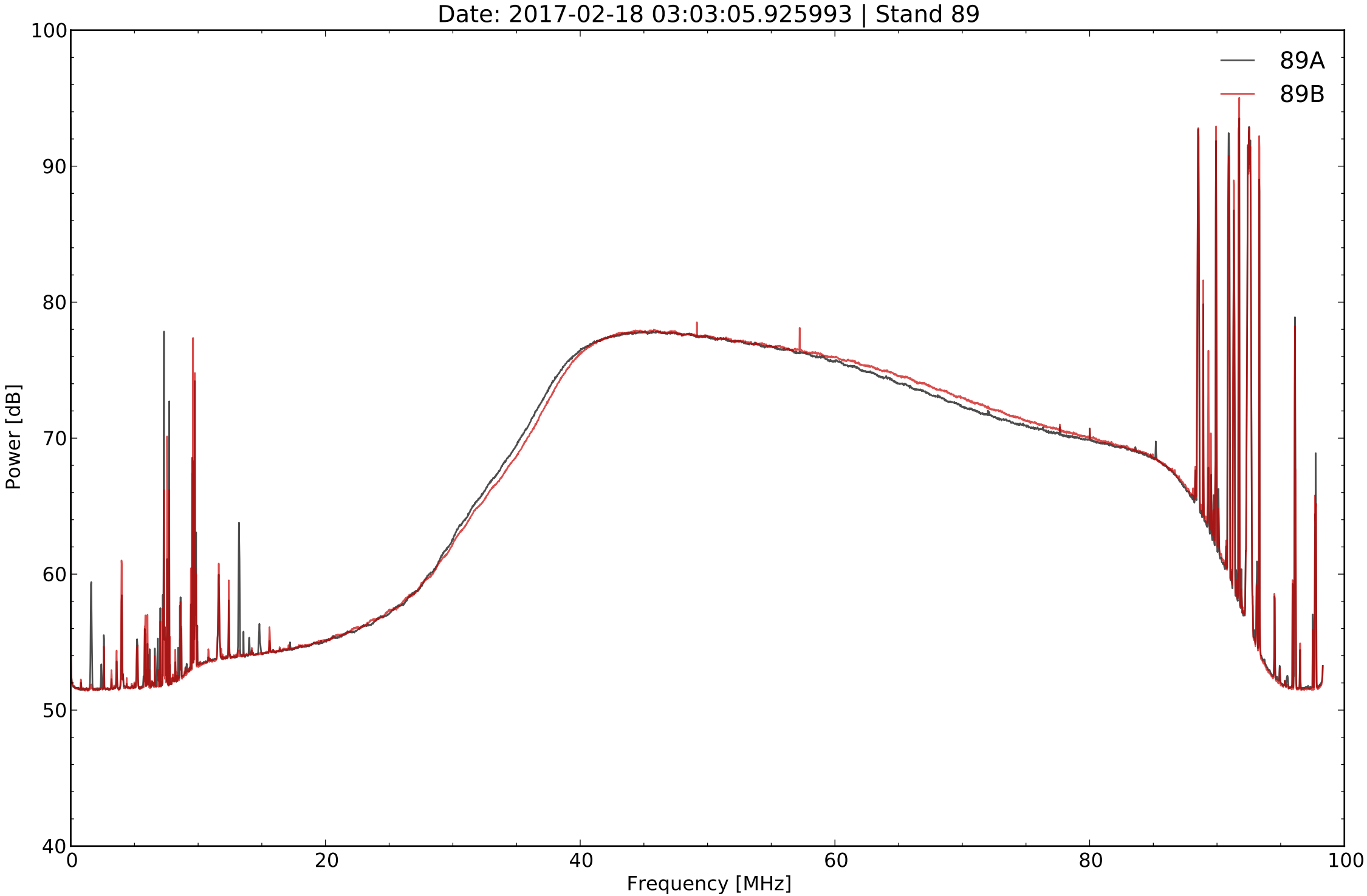

Date: 2017-02-18 03:03:05.925993 | Stand 84
84A
84B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

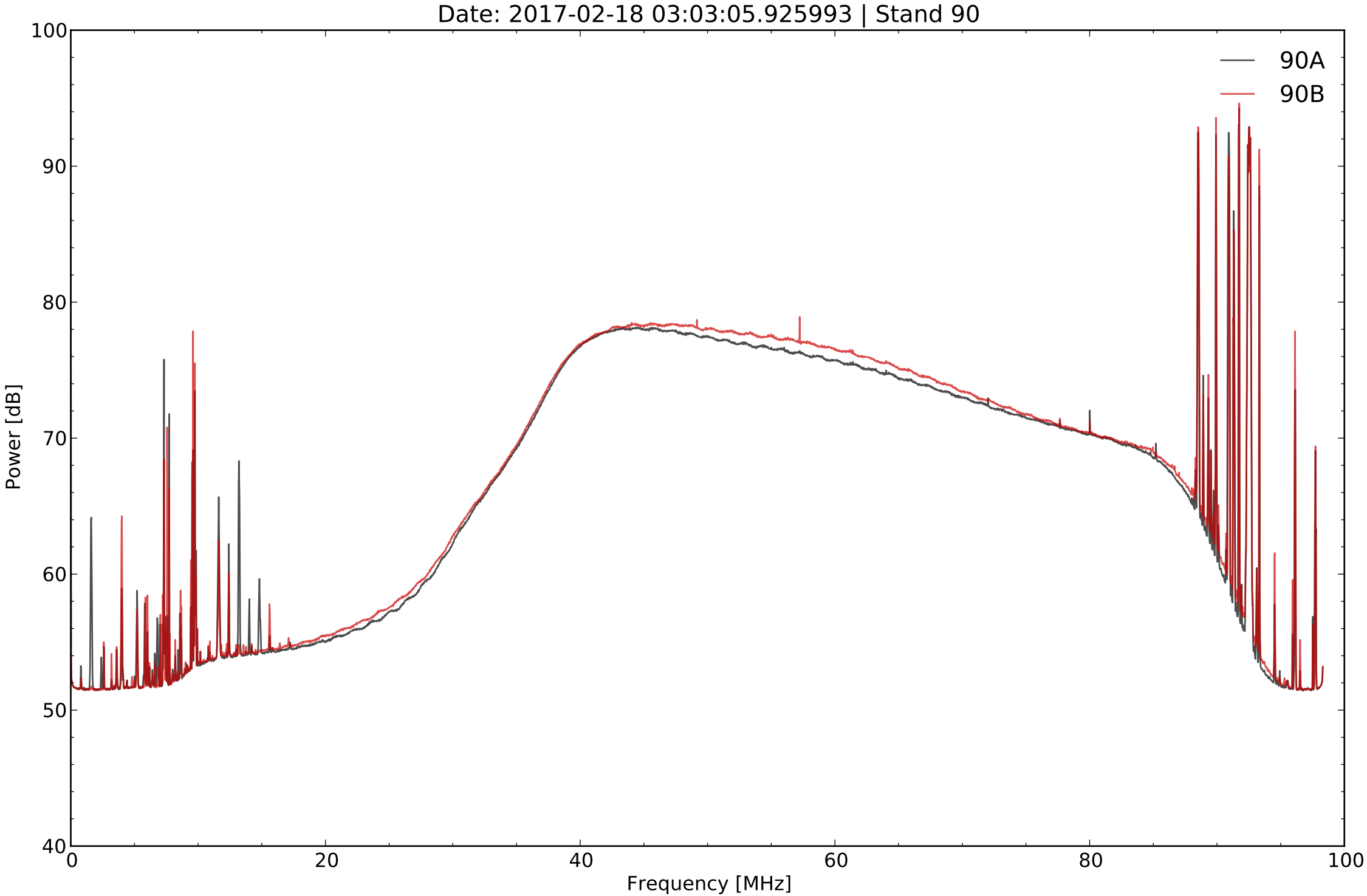

Date: 2017-02-18 03:03:05.925993 | Stand 85
85A
85B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

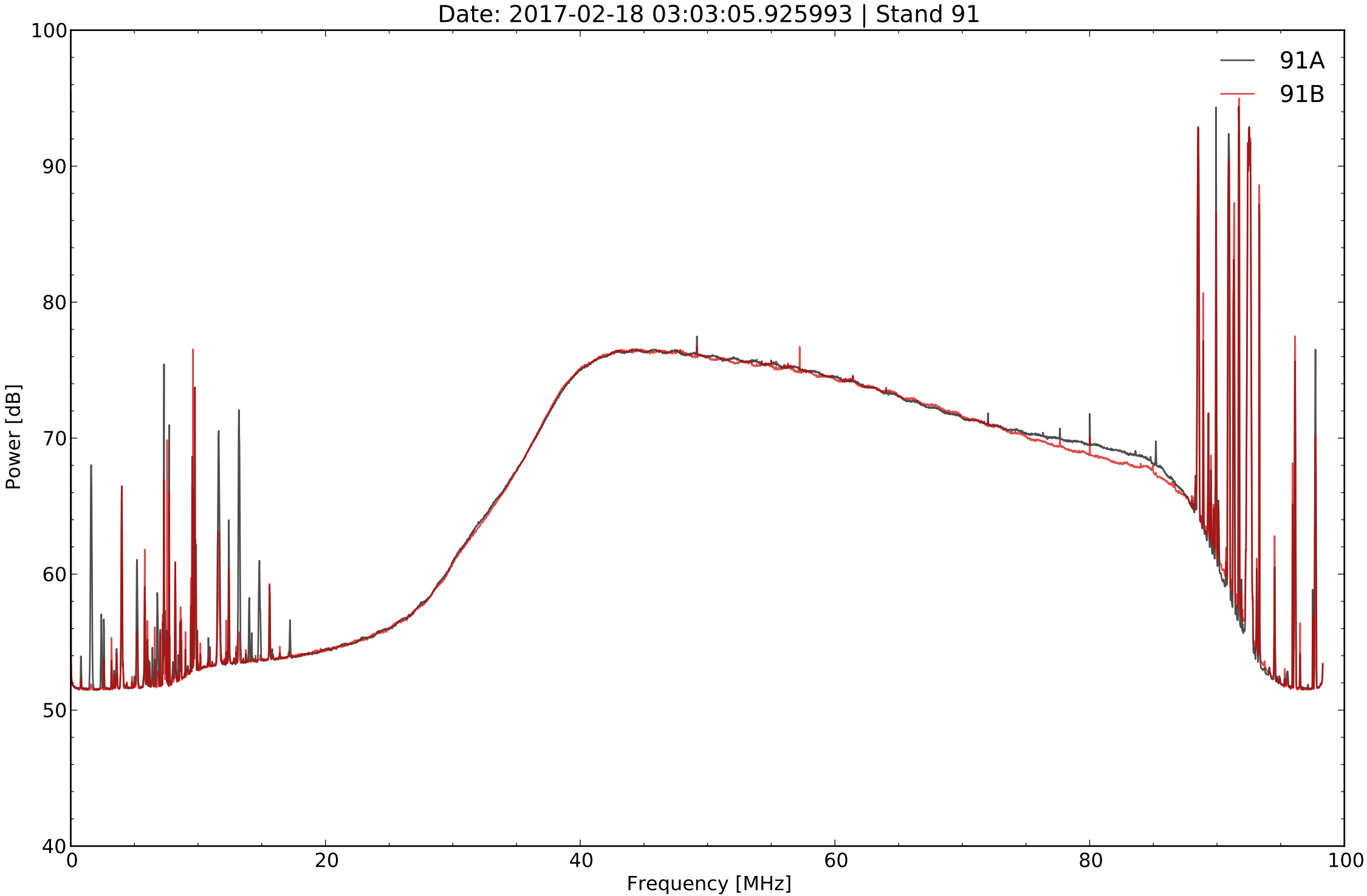

Date: 2017-02-18 03:03:05.925993 | Stand 86
86A
86B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

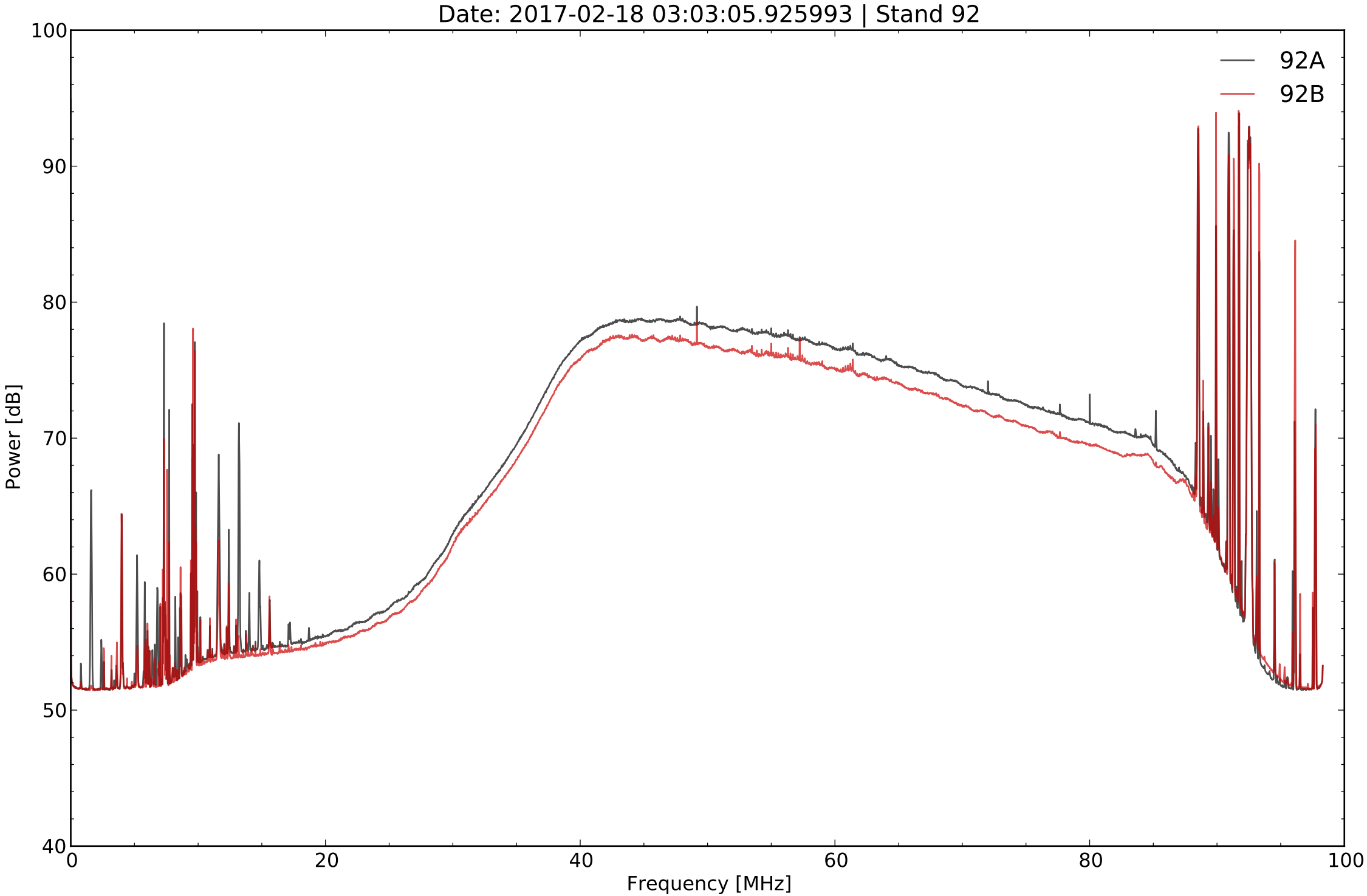

Date: 2017-02-18 03:03:05.925993 | Stand 87
87A
87B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

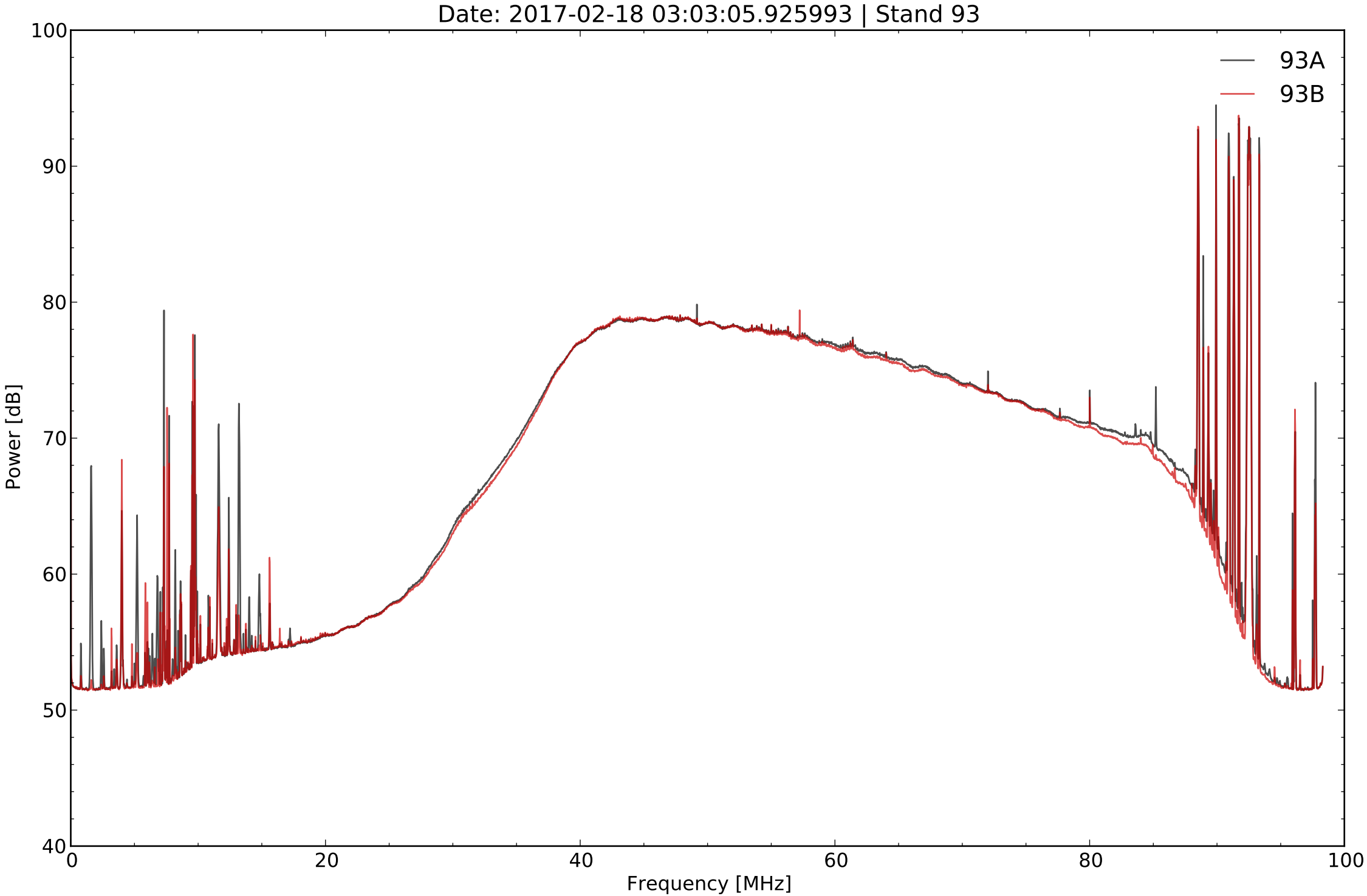

Date: 2017-02-18 03:03:05.925993 | Stand 88
88A
88B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

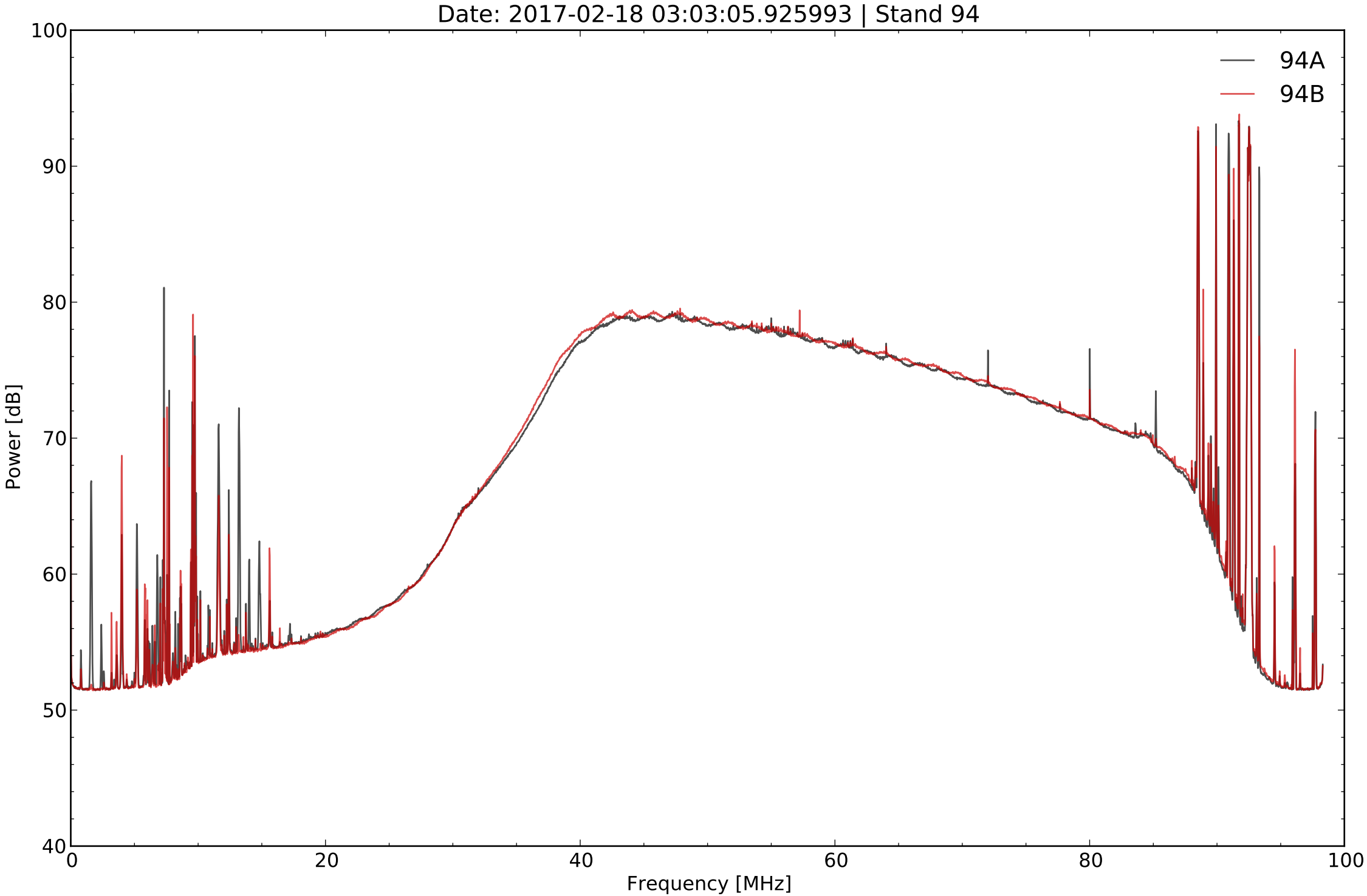

Date: 2017-02-18 03:03:05.925993 | Stand 89
89A
89B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

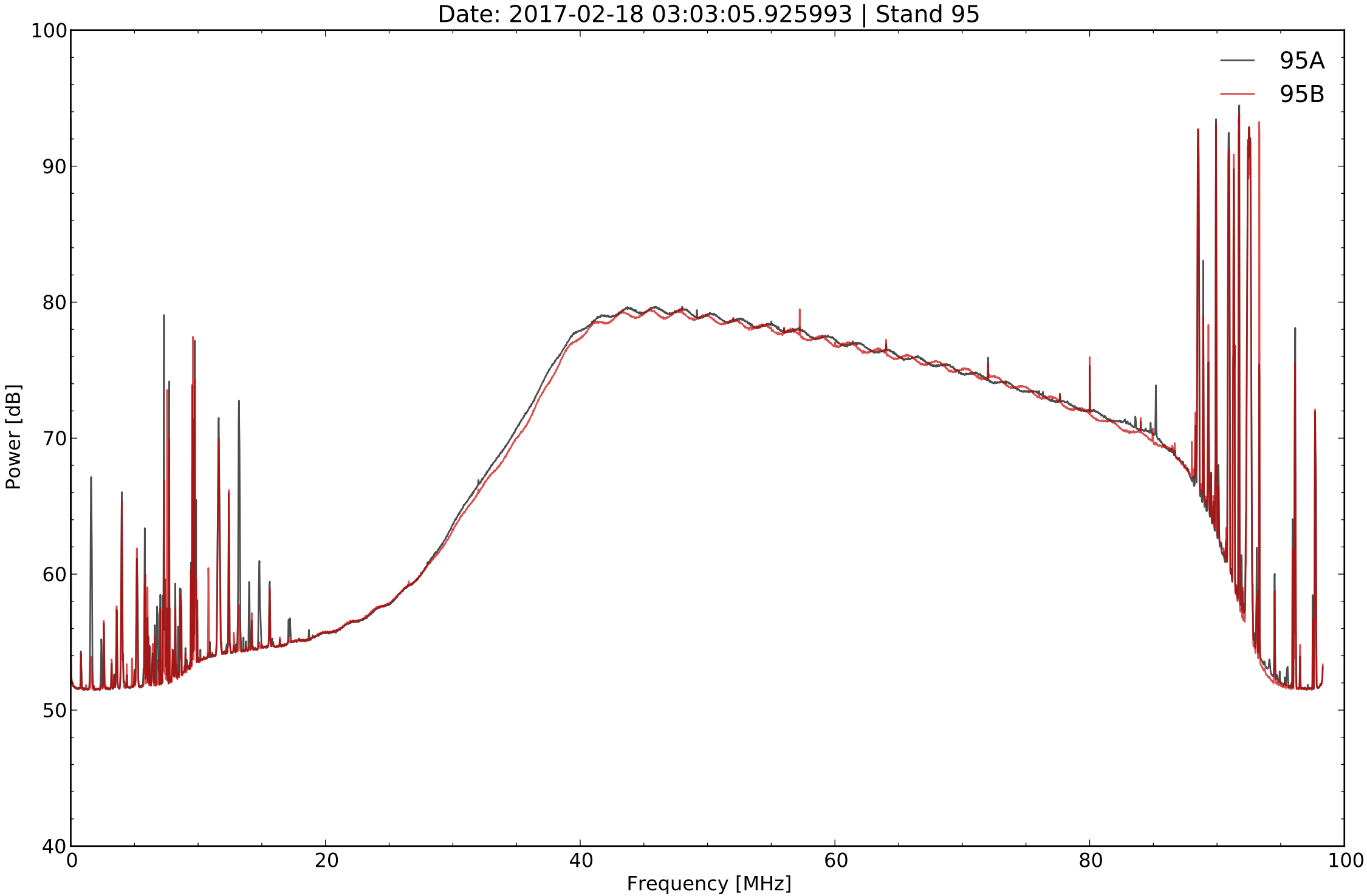

Date: 2017-02-18 03:03:05.925993 | Stand 90
90A
90B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

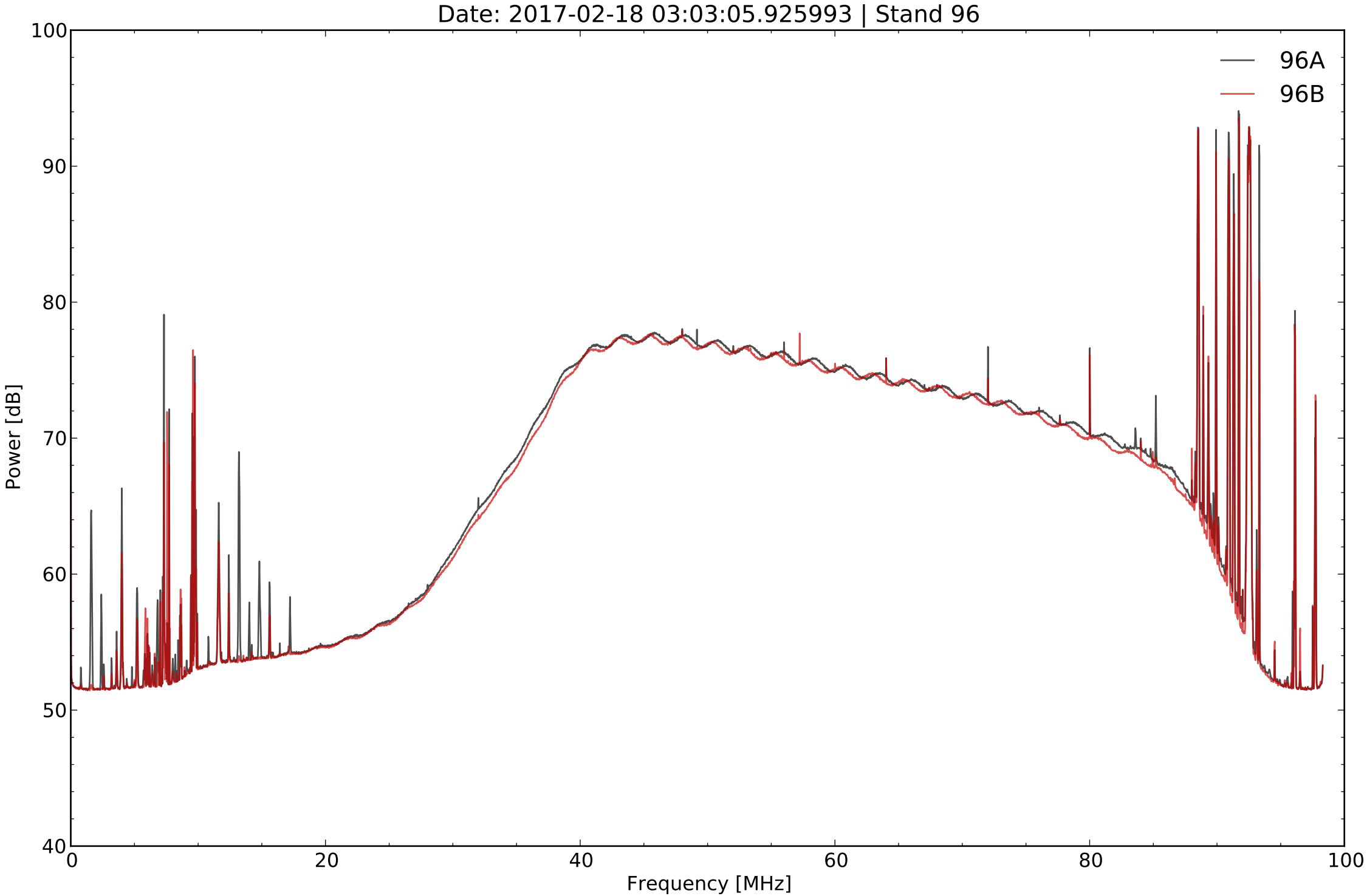

Date: 2017-02-18 03:03:05.925993 | Stand 91
91A
91B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

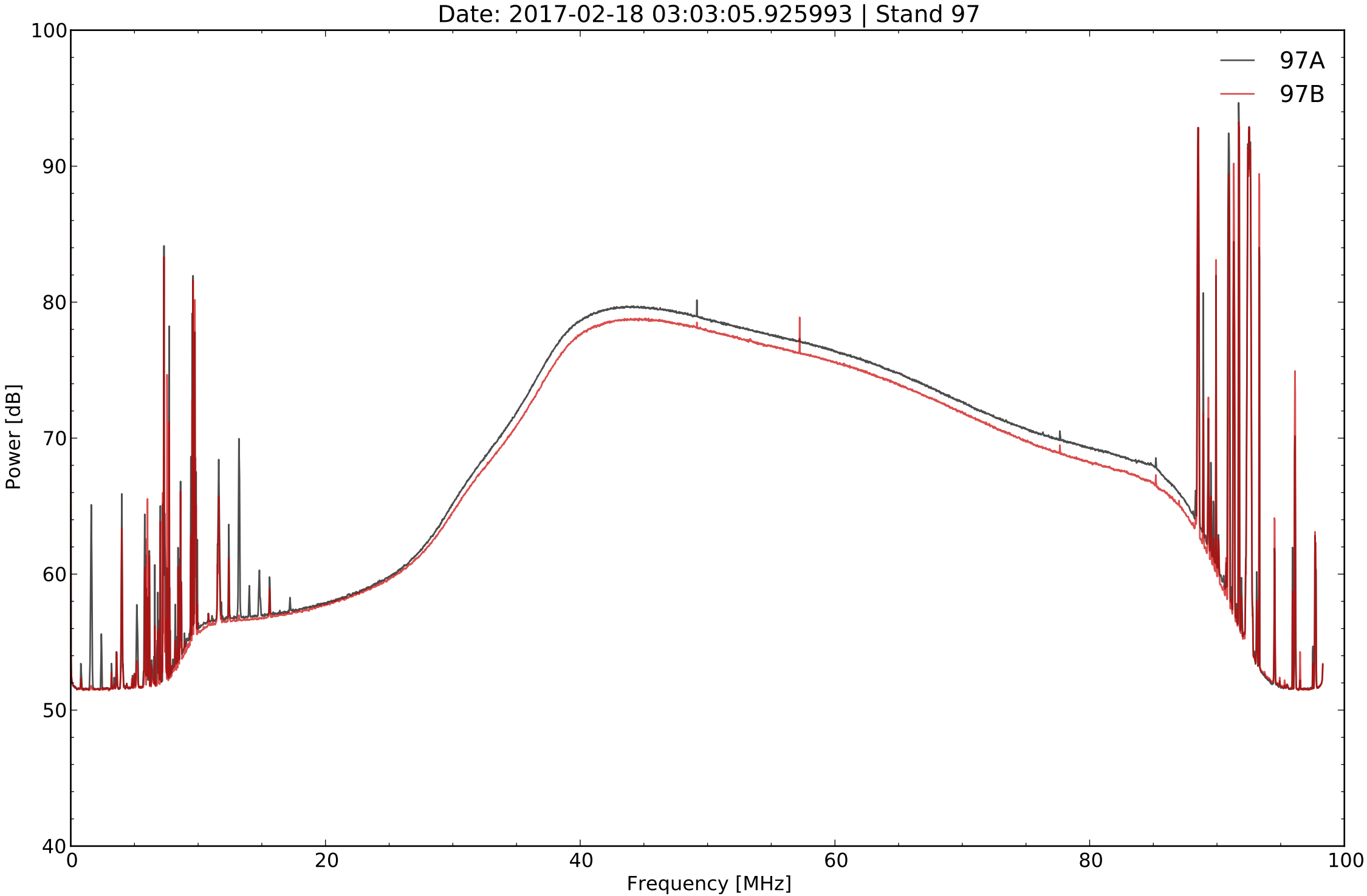

Date: 2017-02-18 03:03:05.925993 | Stand 92
92A
92B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

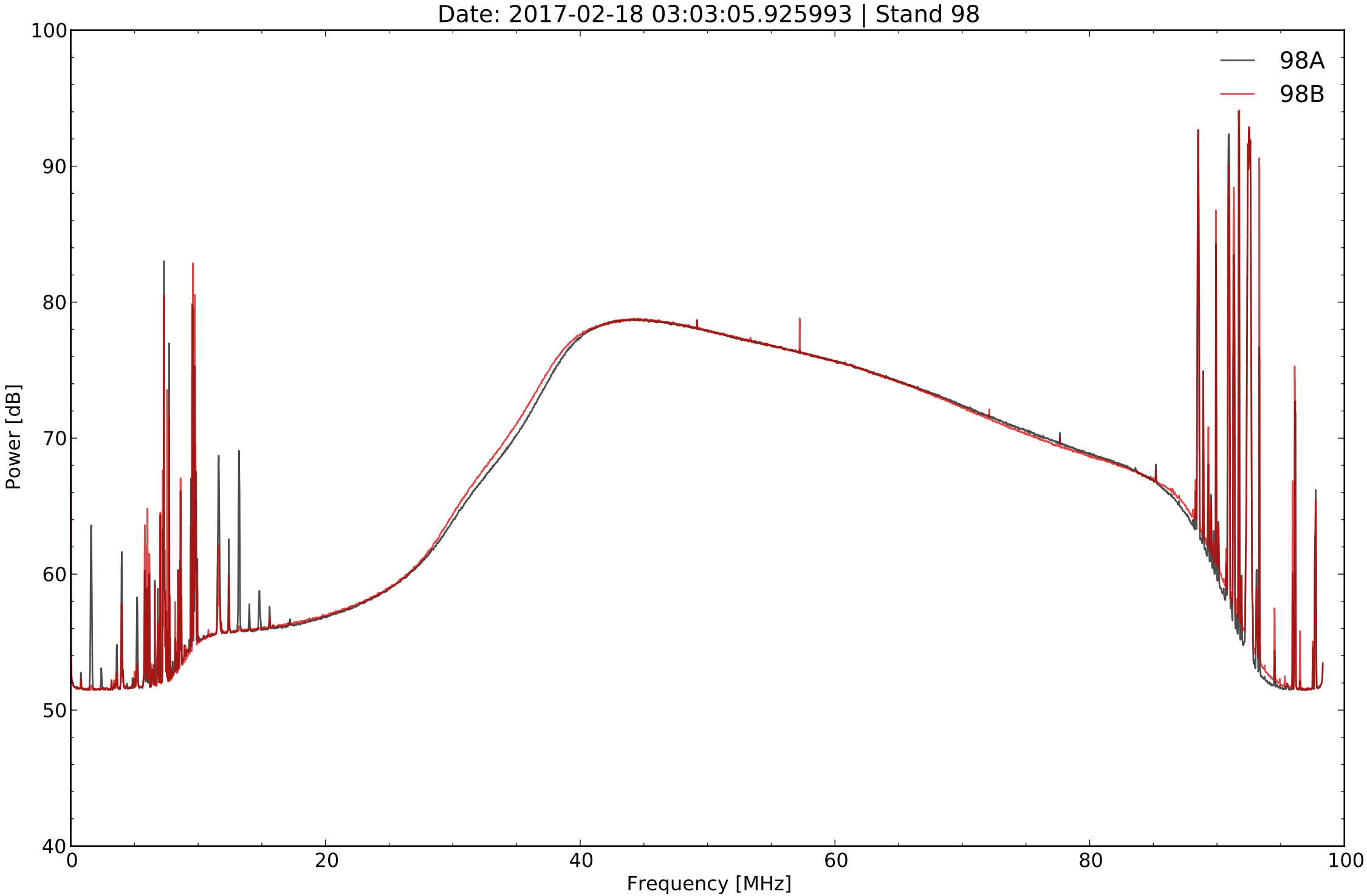

Date: 2017-02-18 03:03:05.925993 | Stand 93
93A
93B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

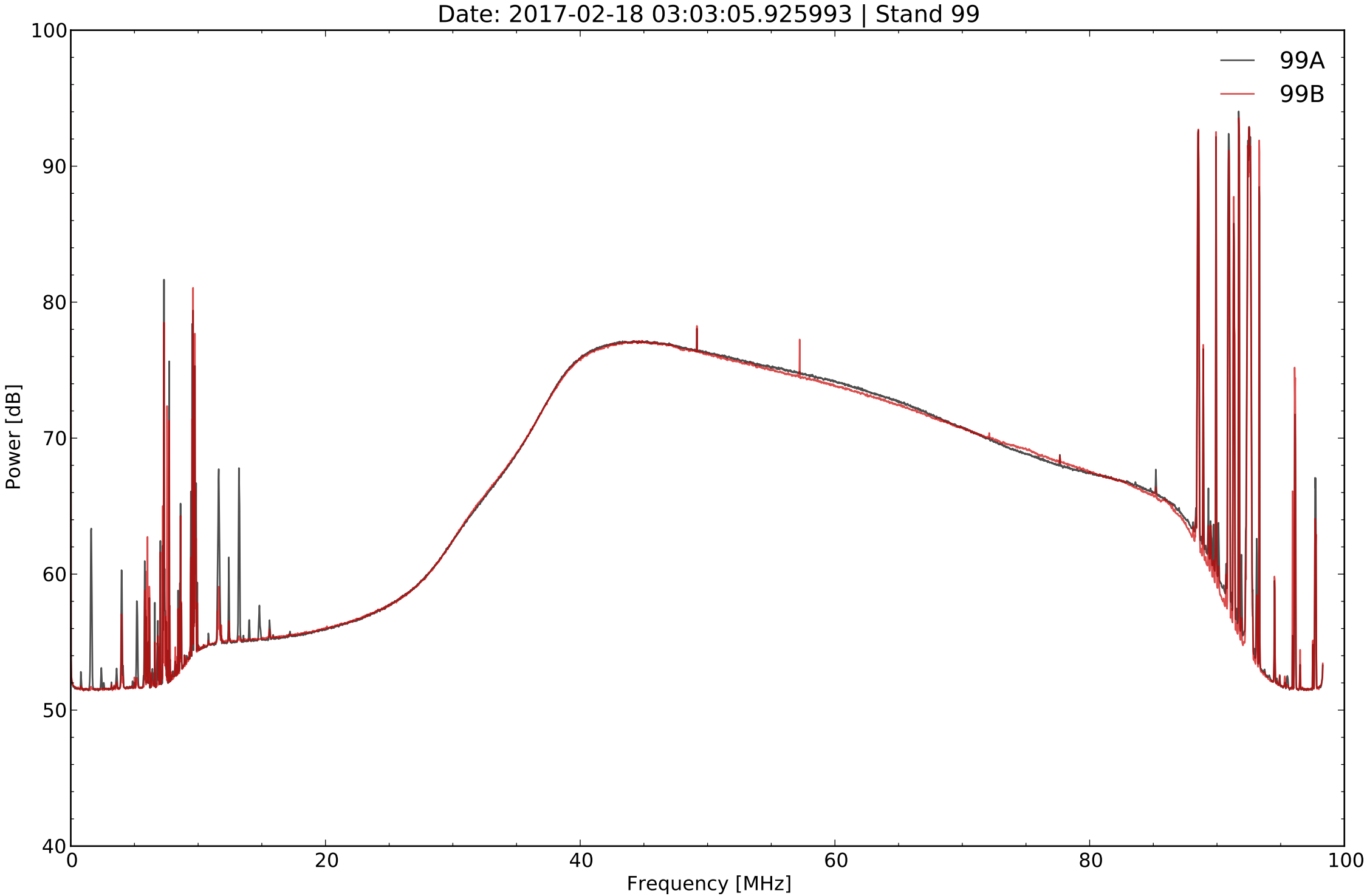

Date: 2017-02-18 03:03:05.925993 | Stand 94
94A
94B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

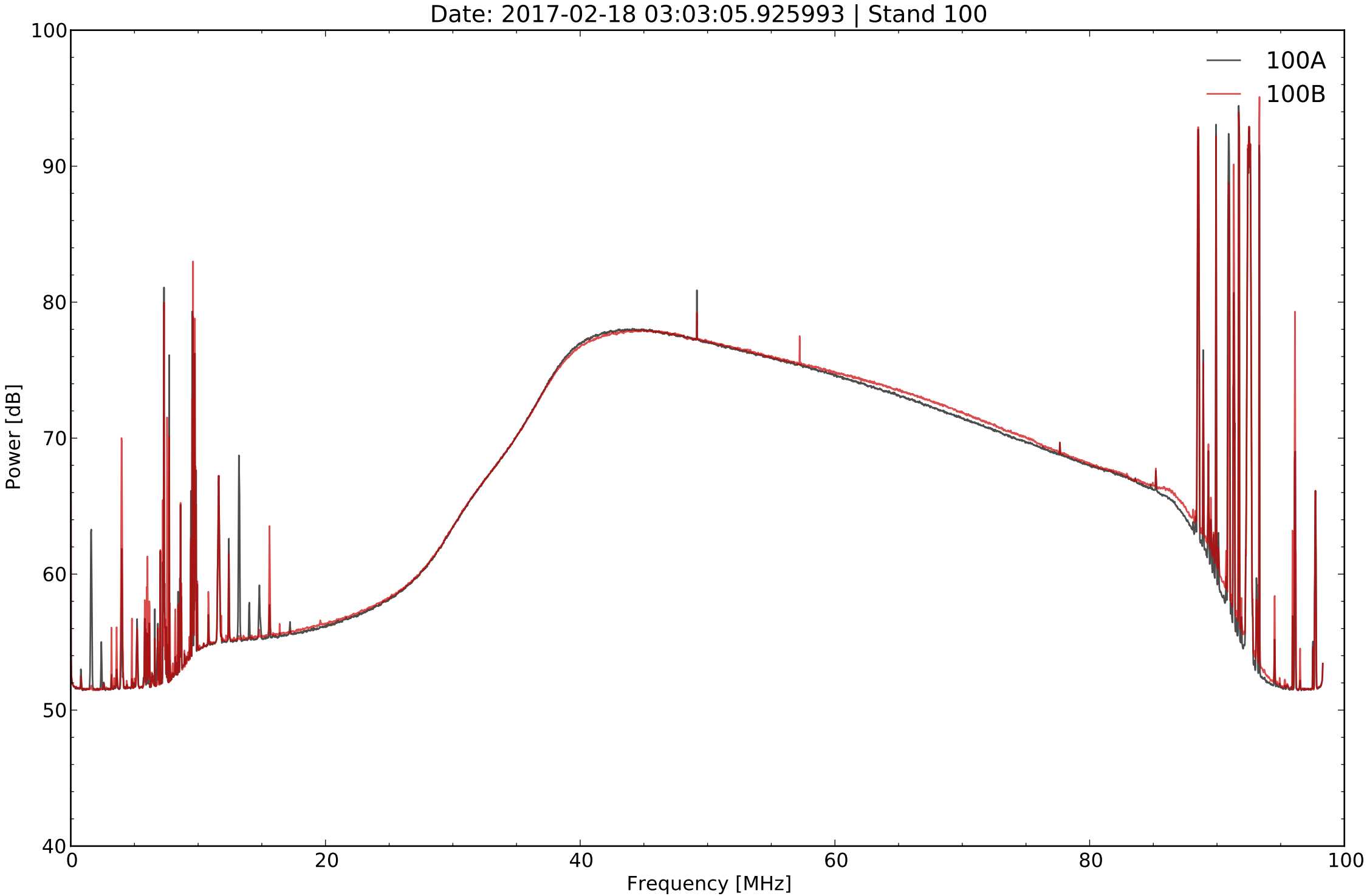

Date: 2017-02-18 03:03:05.925993 | Stand 95
95A
95B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

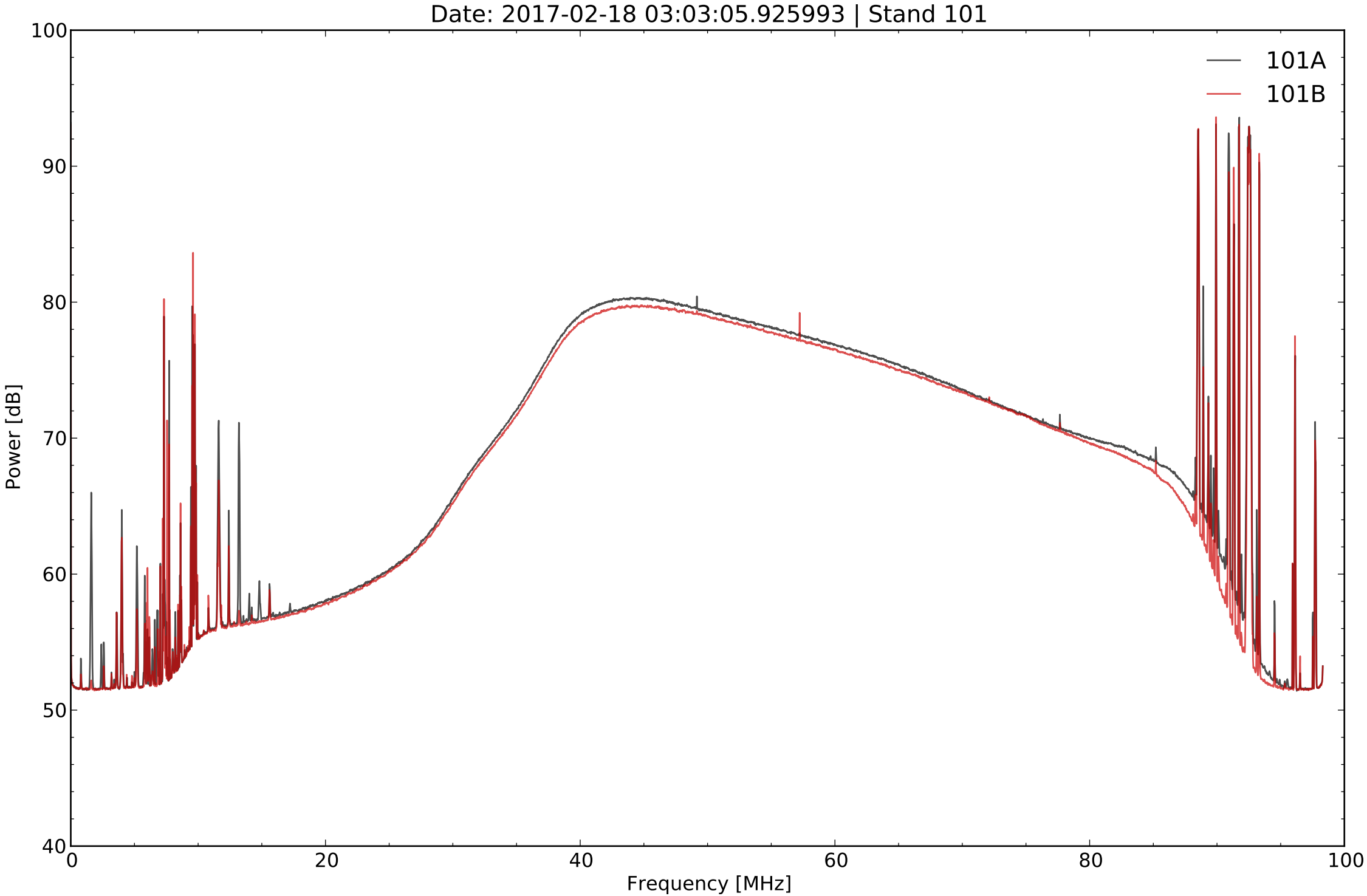

Date: 2017-02-18 03:03:05.925993 | Stand 96
96A
96B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

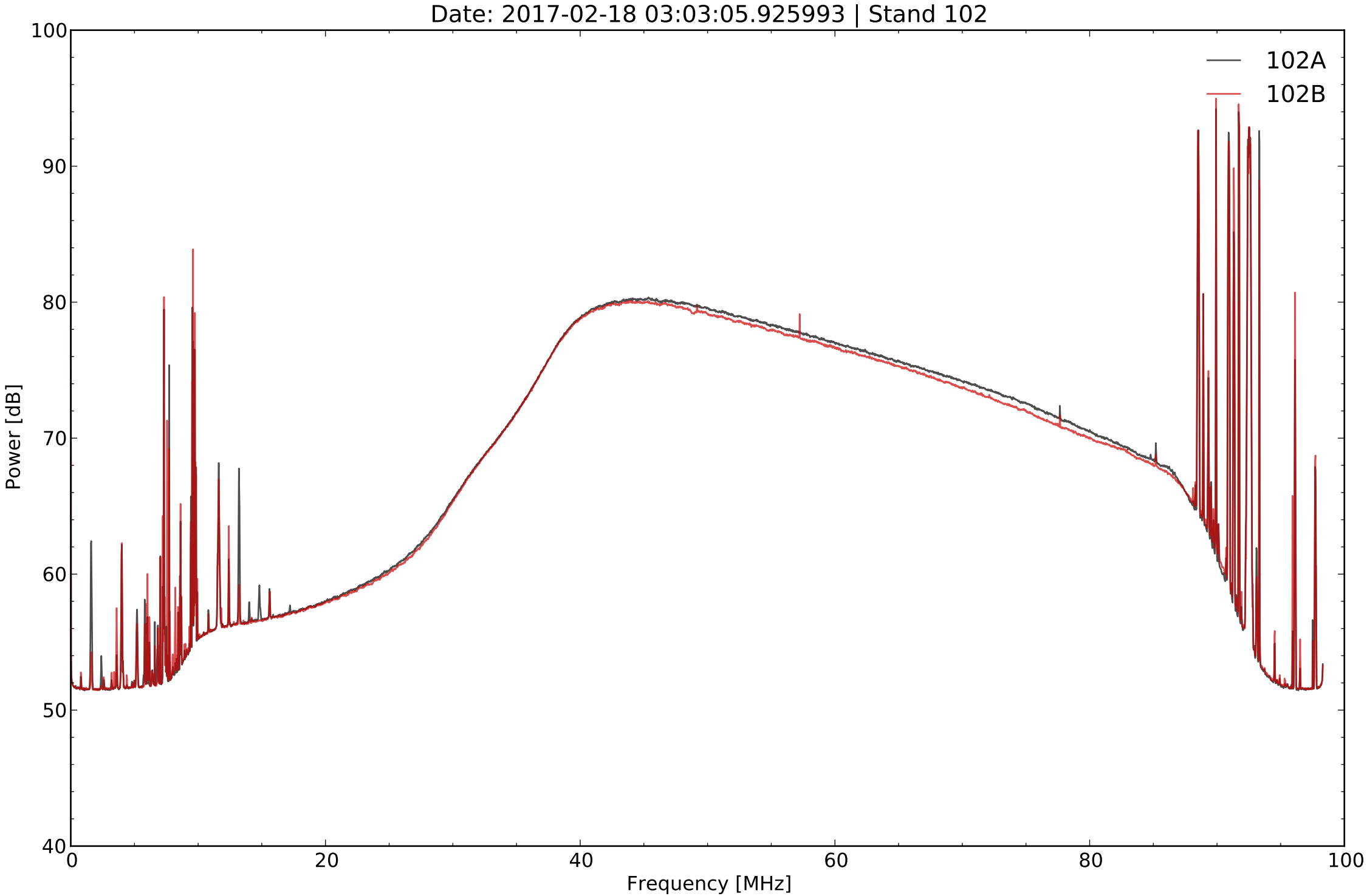

Date: 2017-02-18 03:03:05.925993 | Stand 97
97A
97B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

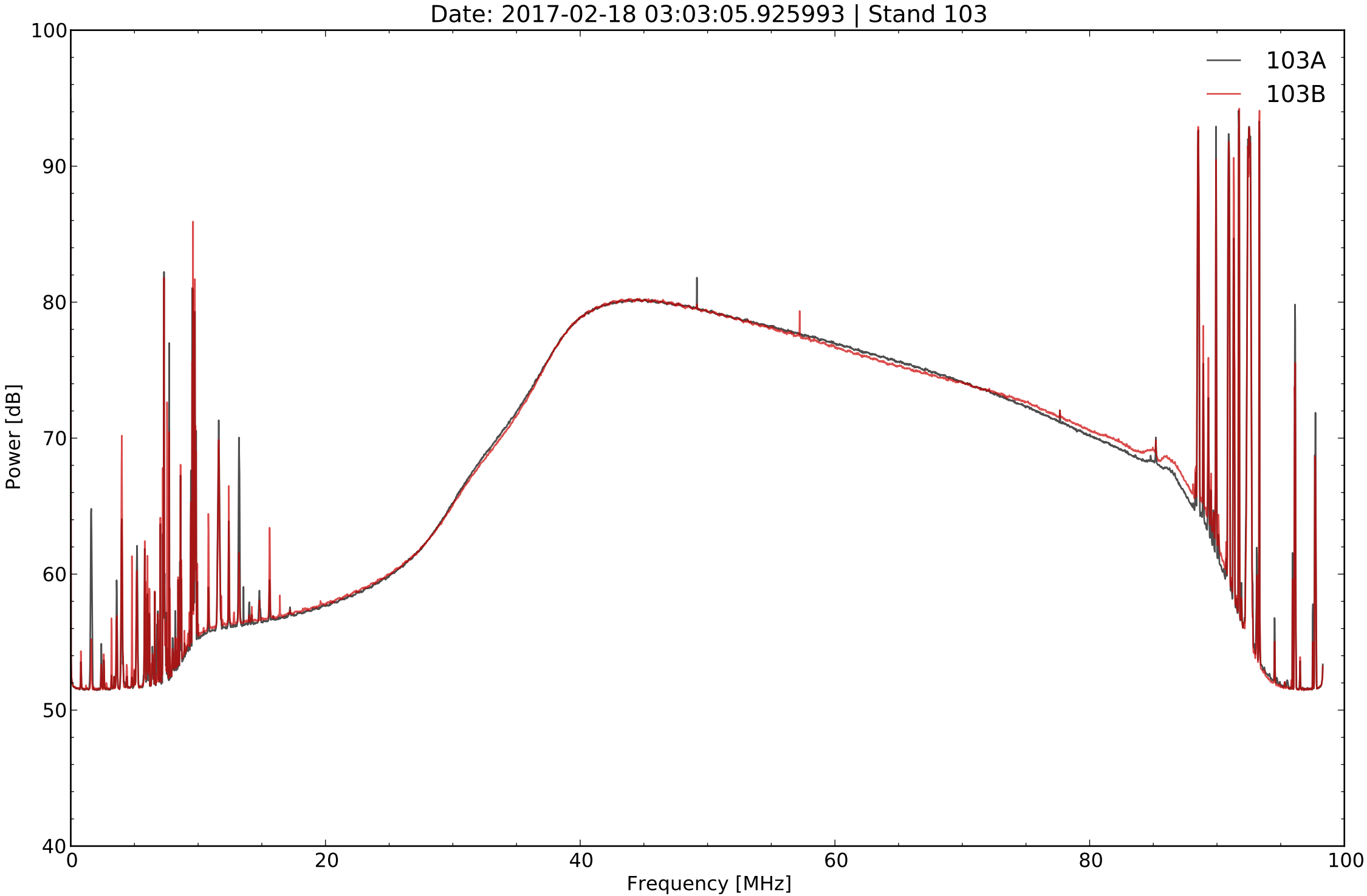

Date: 2017-02-18 03:03:05.925993 | Stand 98
98A
98B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

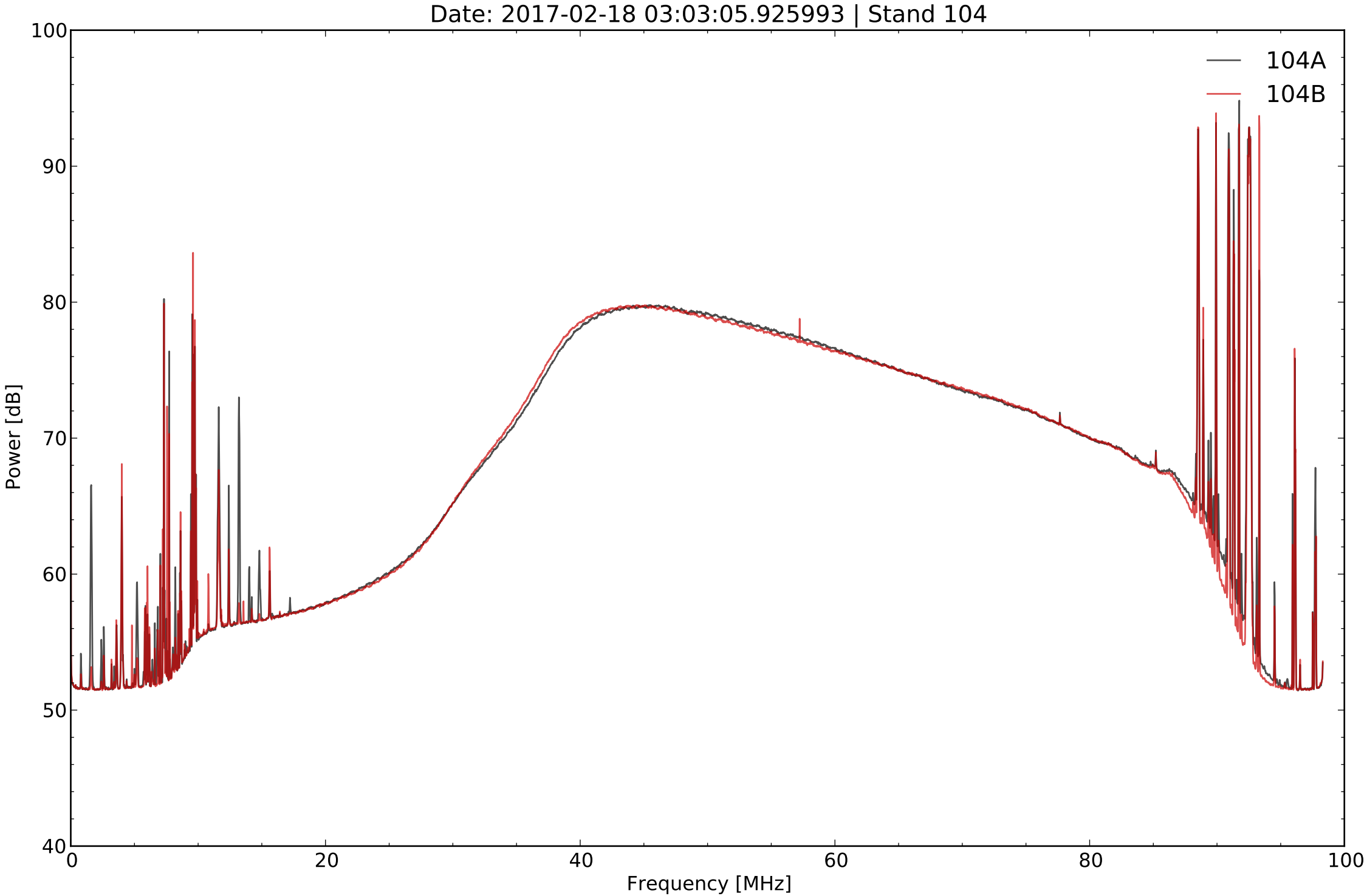

Date: 2017-02-18 03:03:05.925993 | Stand 99
99A
99B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

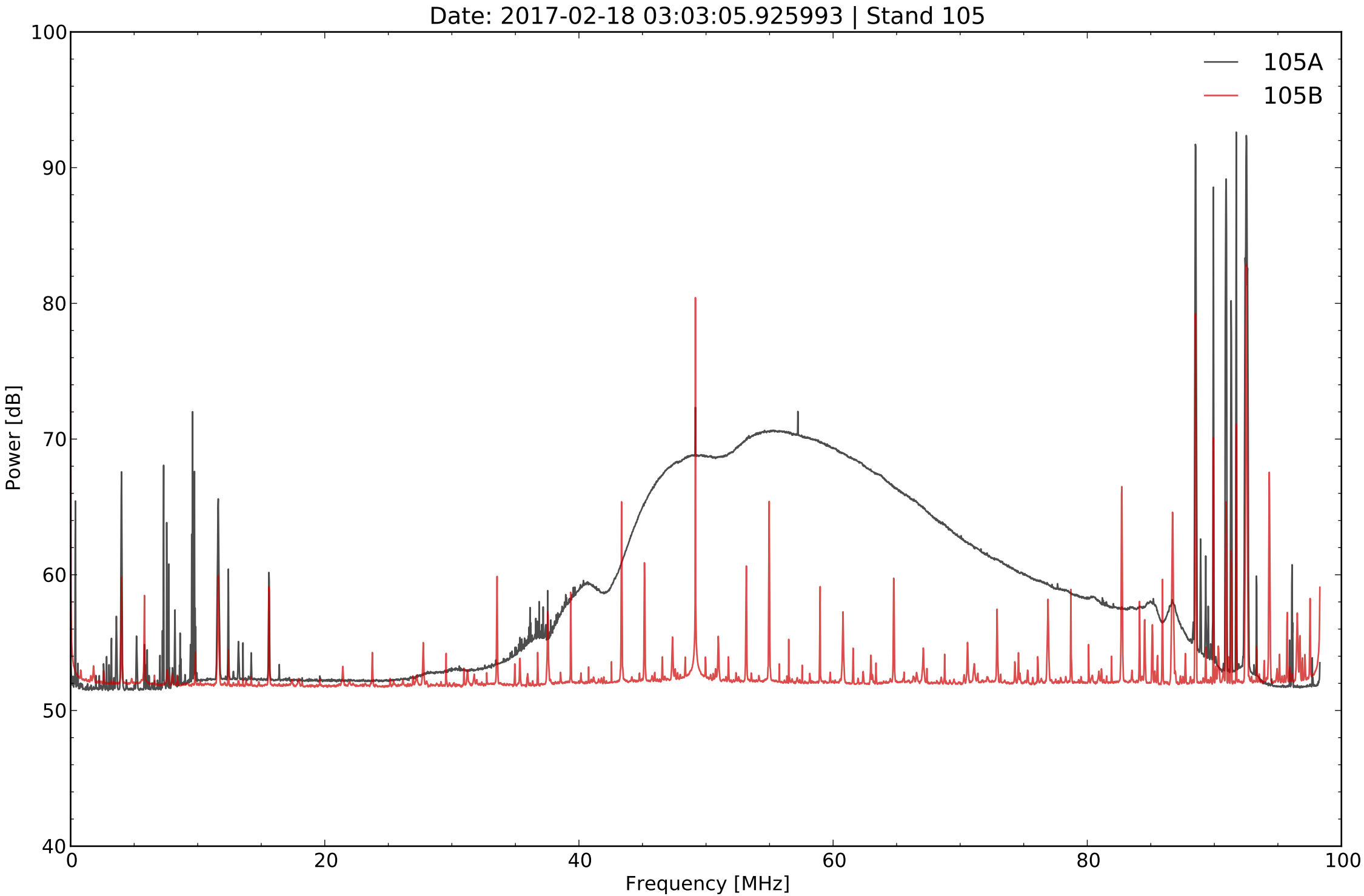

Date: 2017-02-18 03:03:05.925993 | Stand 100
100A
100B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

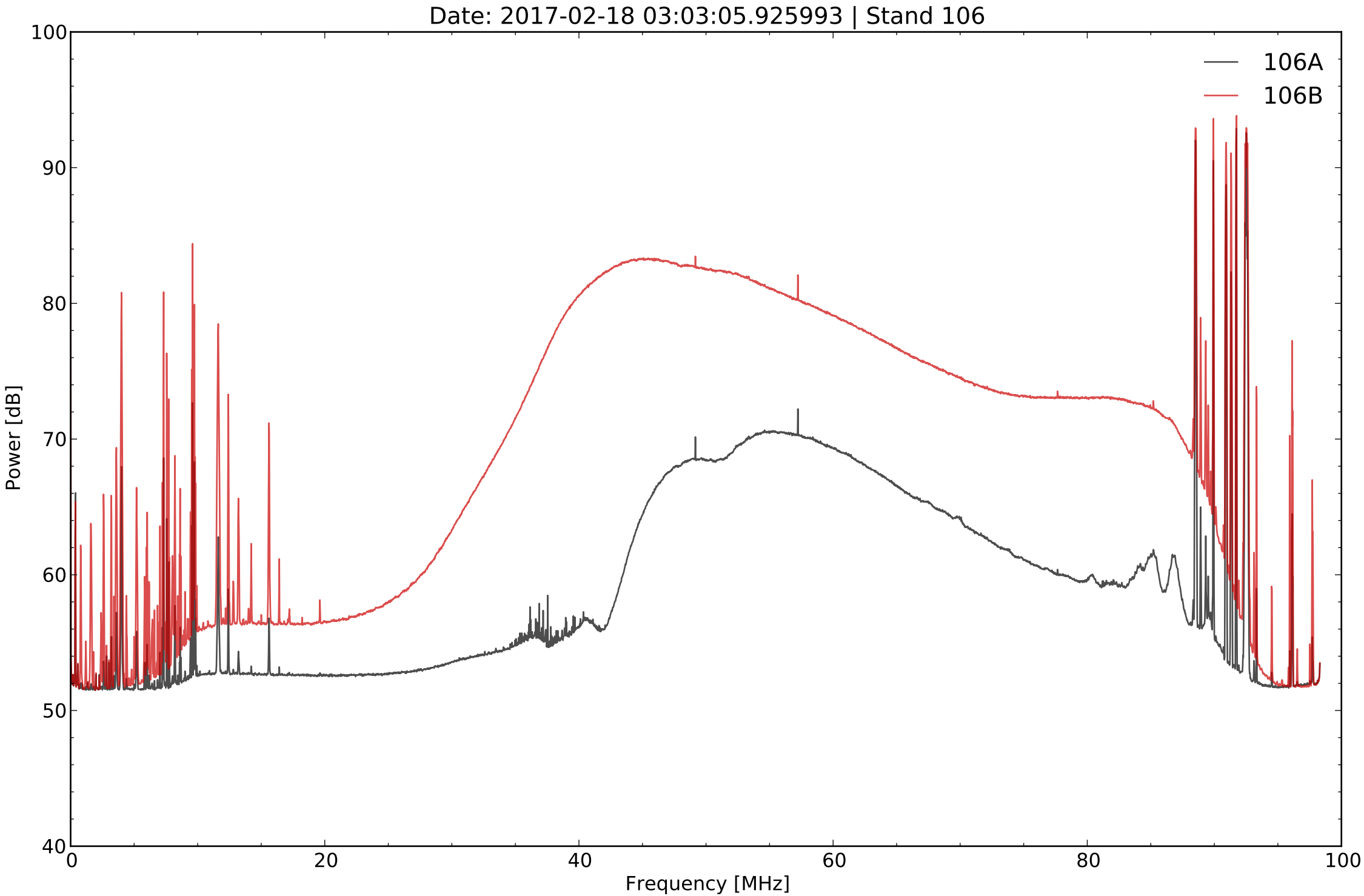

Date: 2017-02-18 03:03:05.925993 | Stand 101
101A
101B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

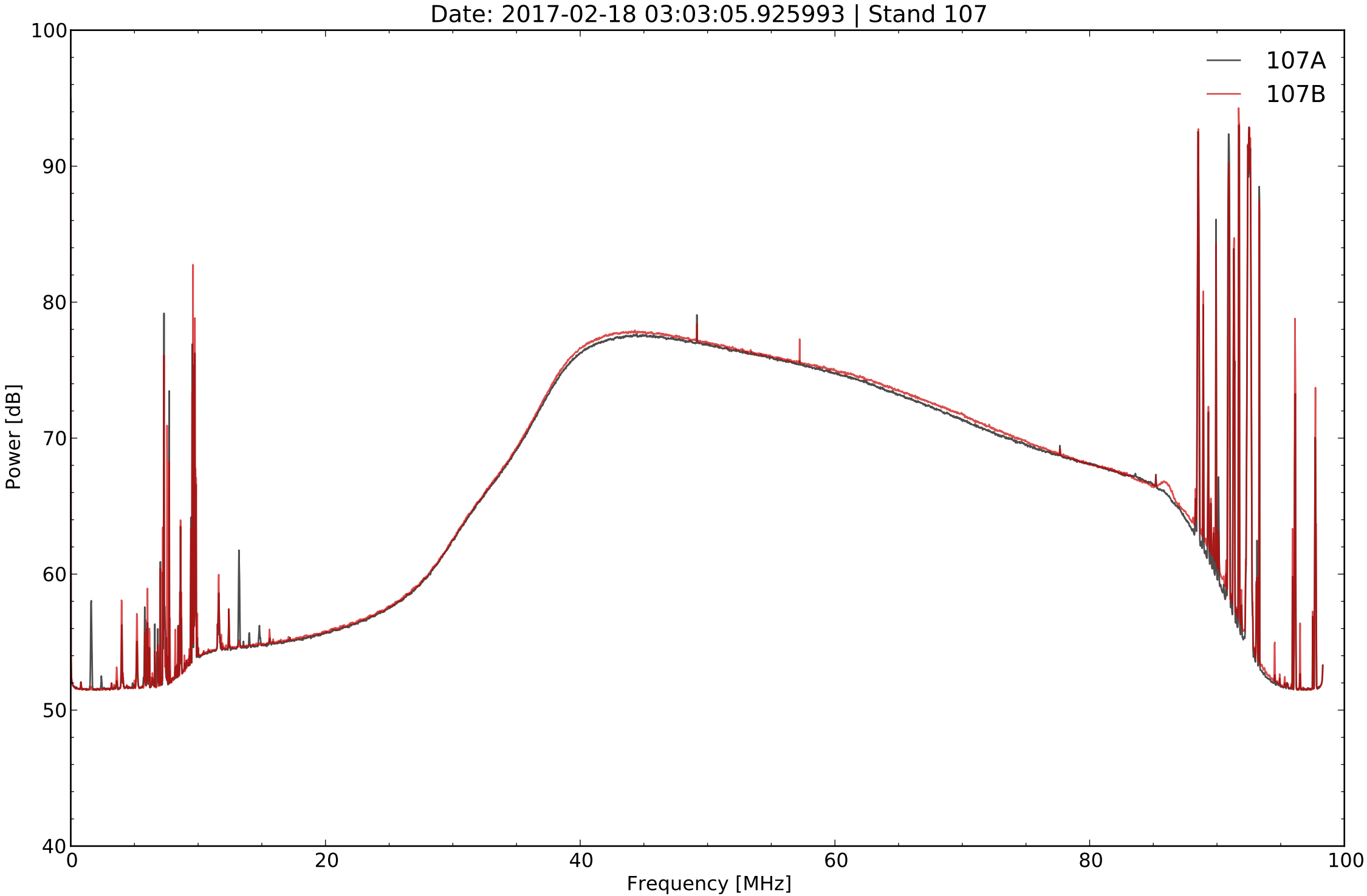

Date: 2017-02-18 03:03:05.925993 | Stand 102
102A
102B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

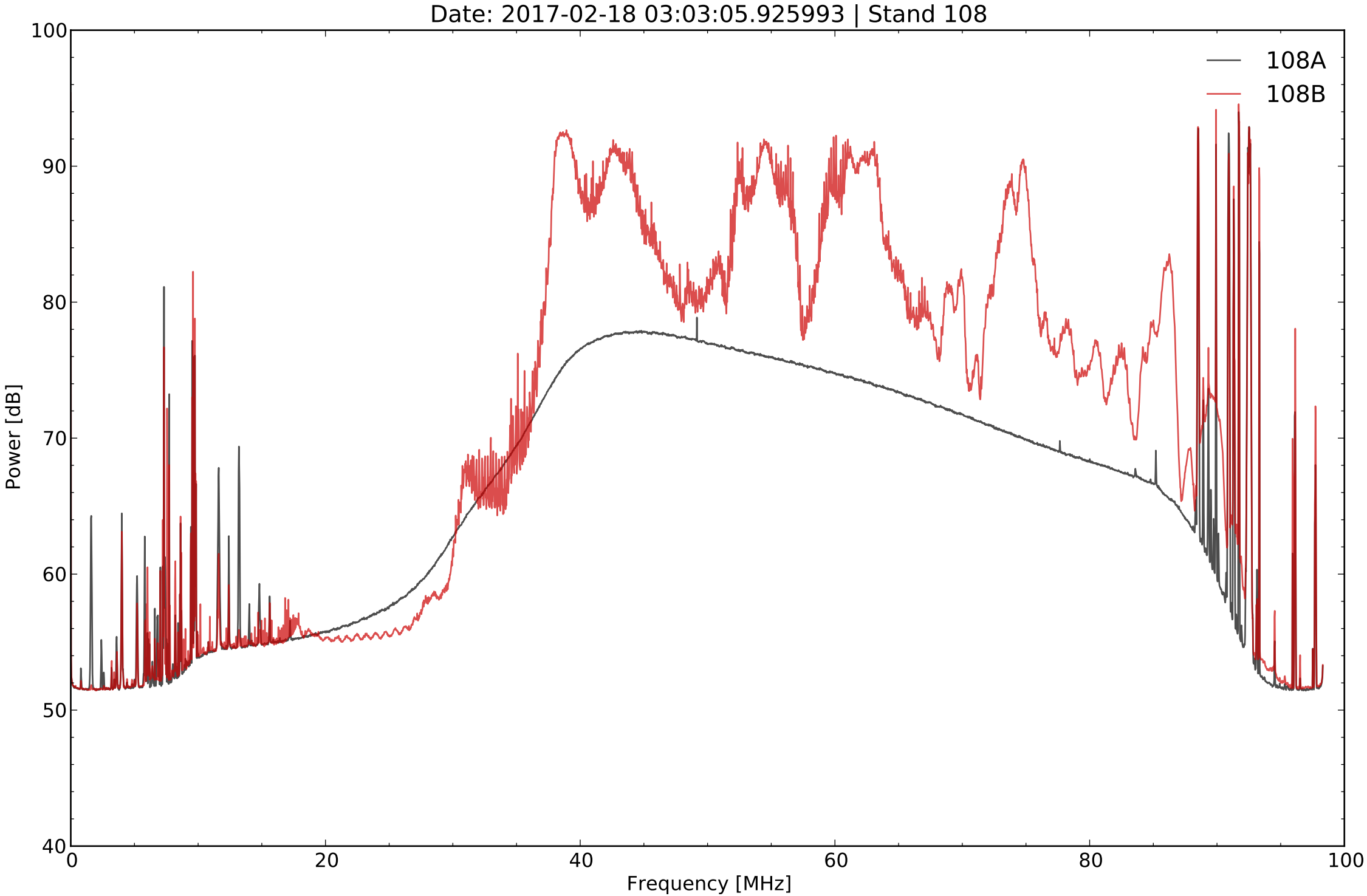

Date: 2017-02-18 03:03:05.925993 | Stand 103
103A
103B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

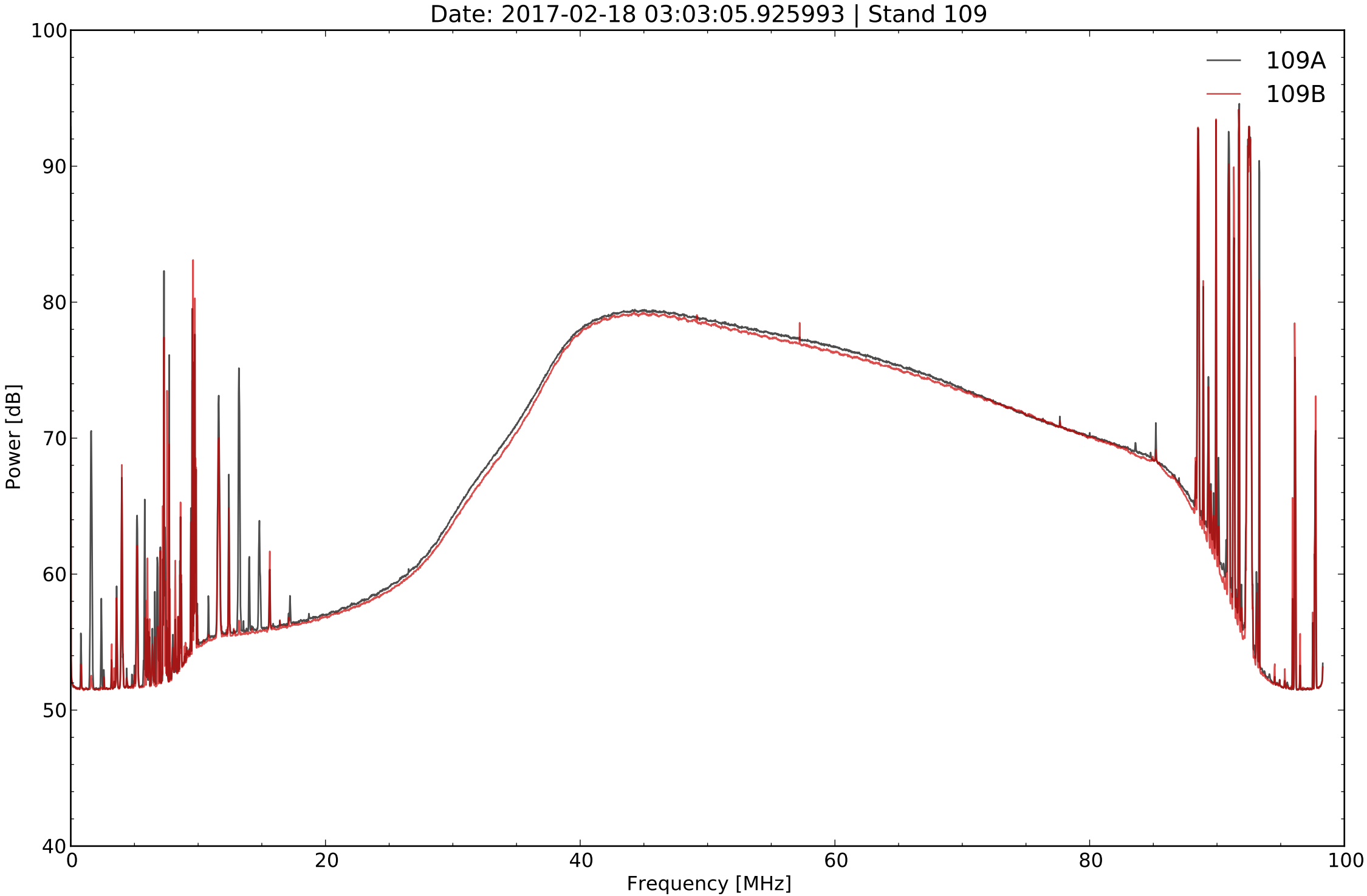

Date: 2017-02-18 03:03:05.925993 | Stand 104
104A
104B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

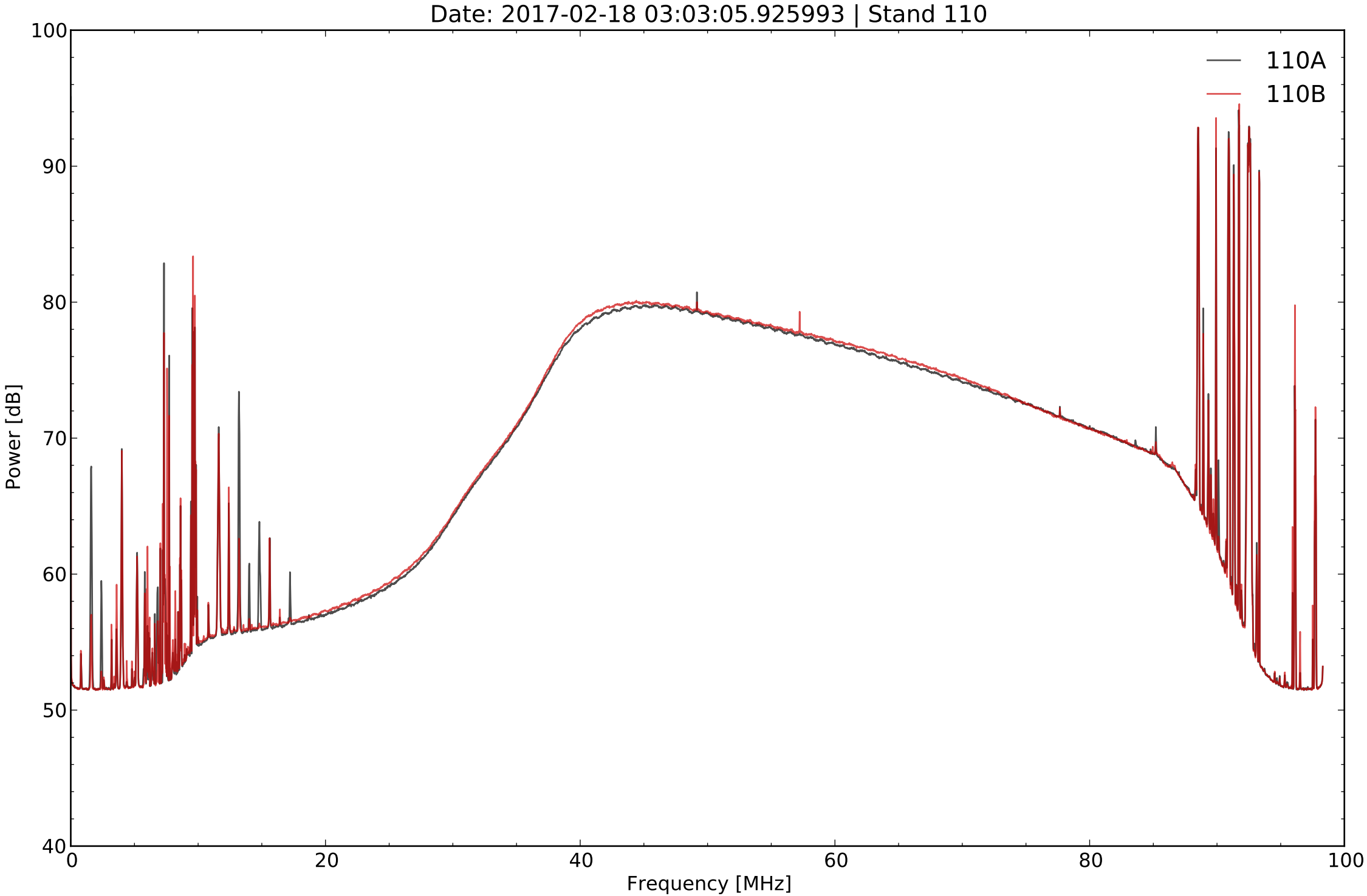

Date: 2017-02-18 03:03:05.925993 | Stand 105
105A
105B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

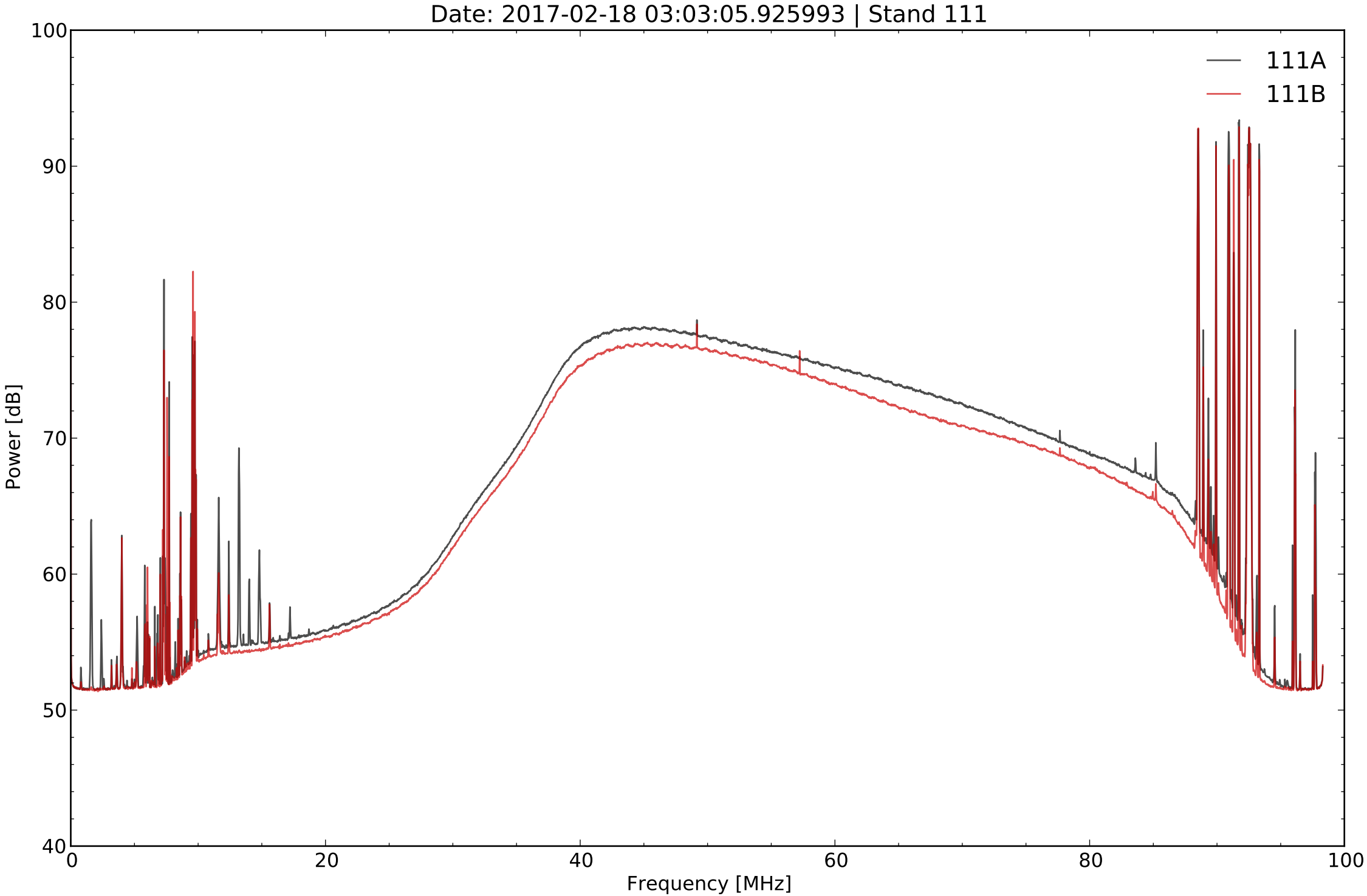

Date: 2017-02-18 03:03:05.925993 | Stand 106
106A
106B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

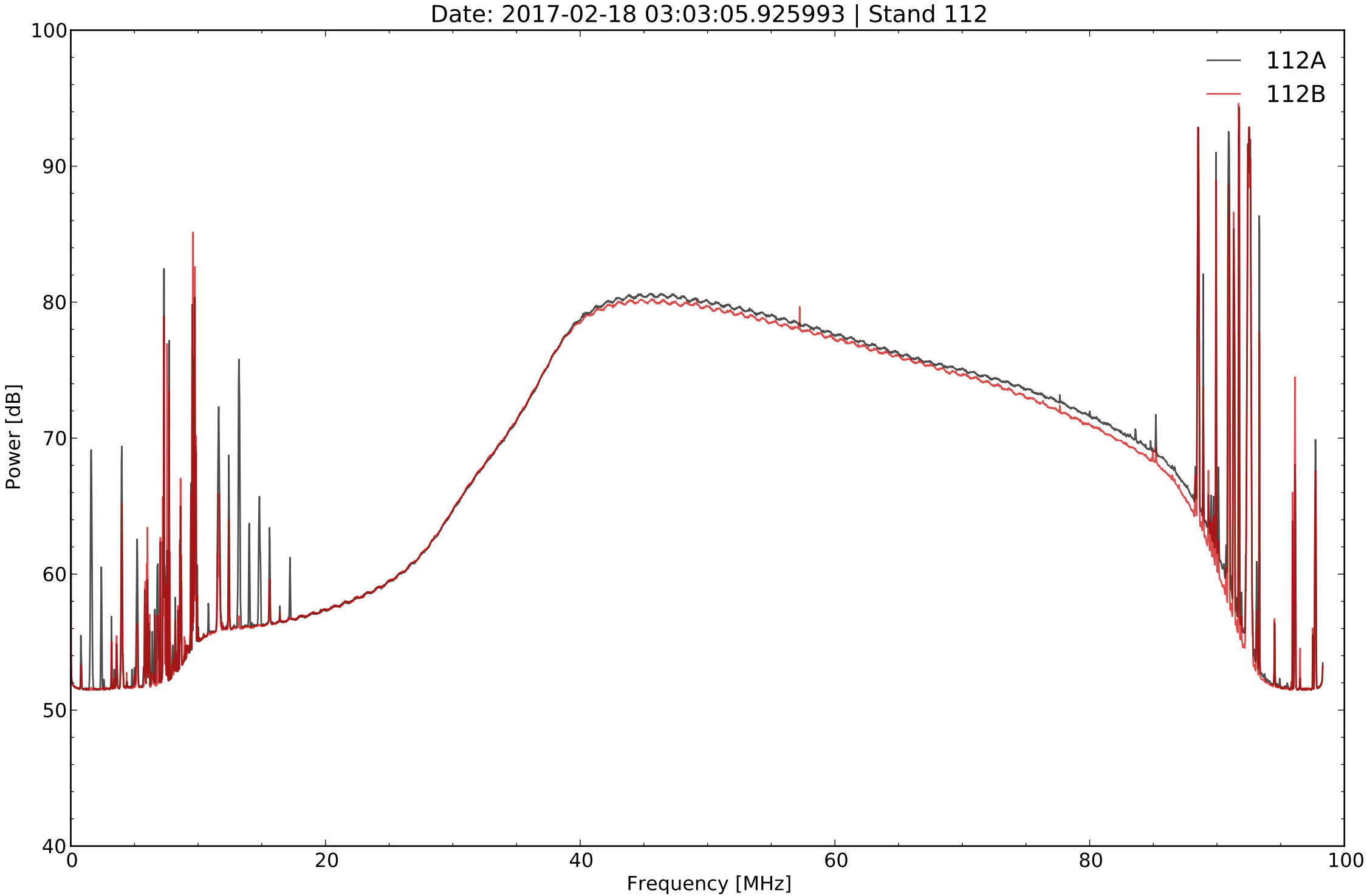

Date: 2017-02-18 03:03:05.925993 | Stand 107
107A
107B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

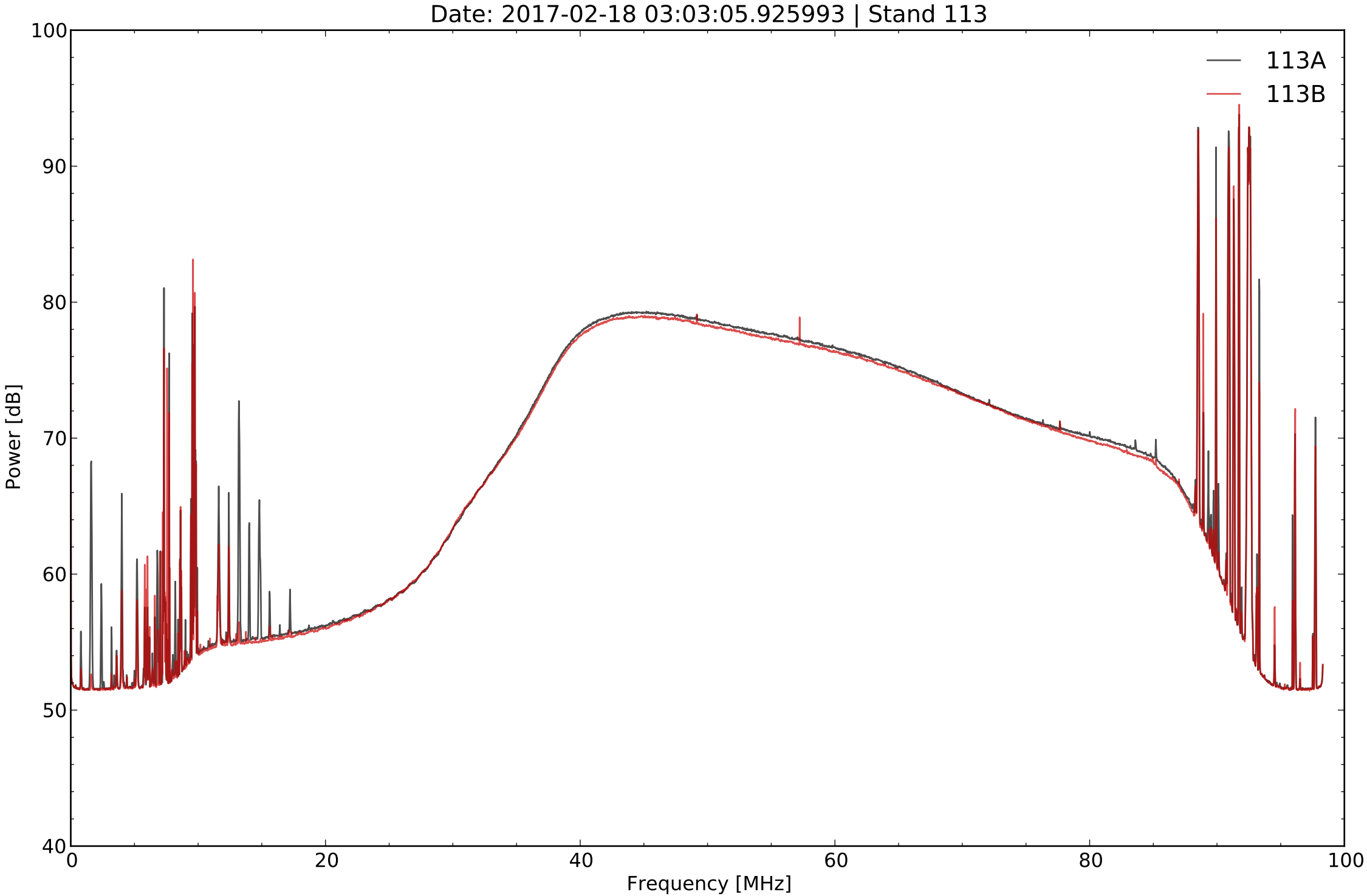

Date: 2017-02-18 03:03:05.925993 | Stand 108
108A
108B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

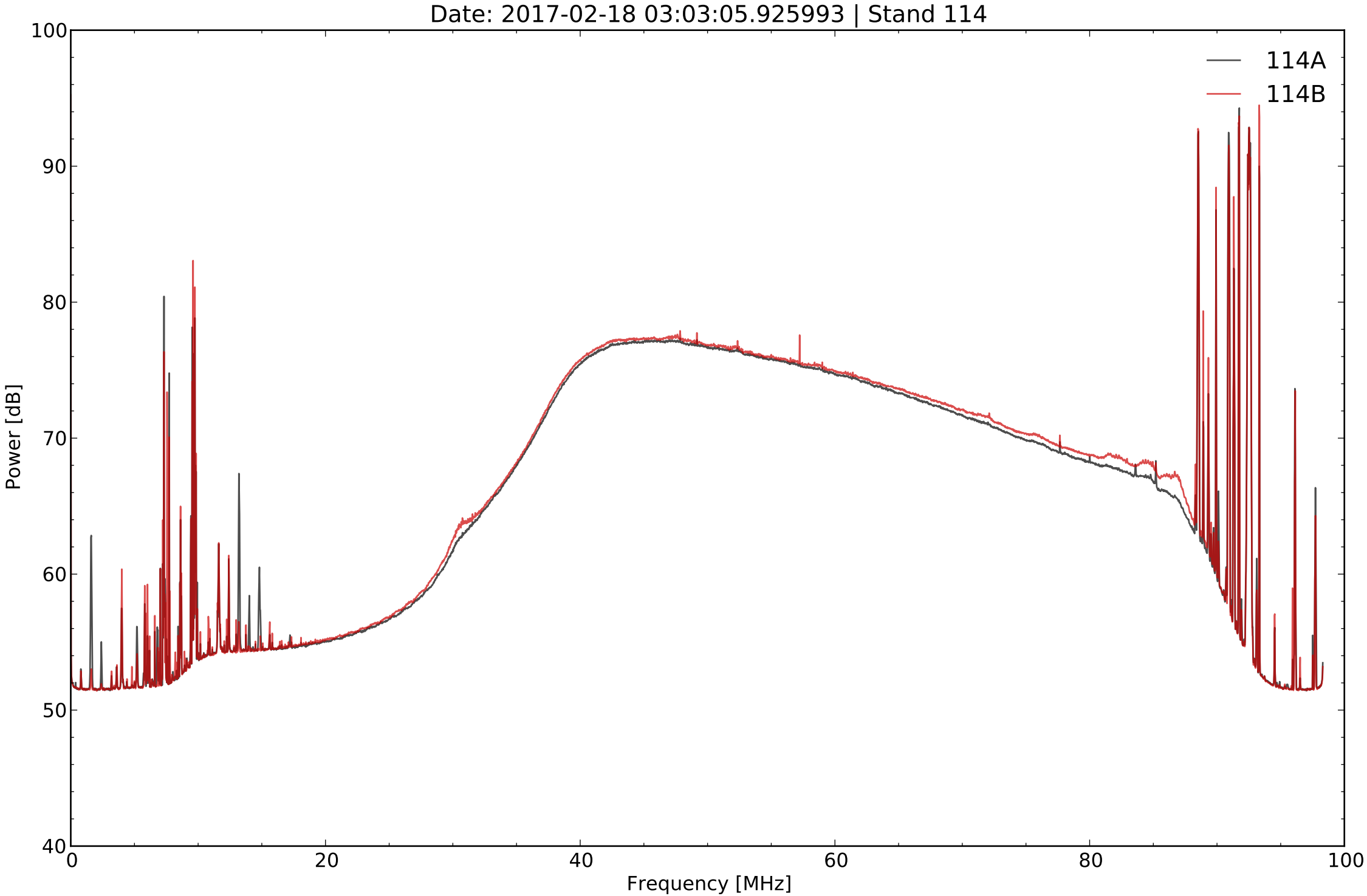

Date: 2017-02-18 03:03:05.925993 | Stand 109
109A
109B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

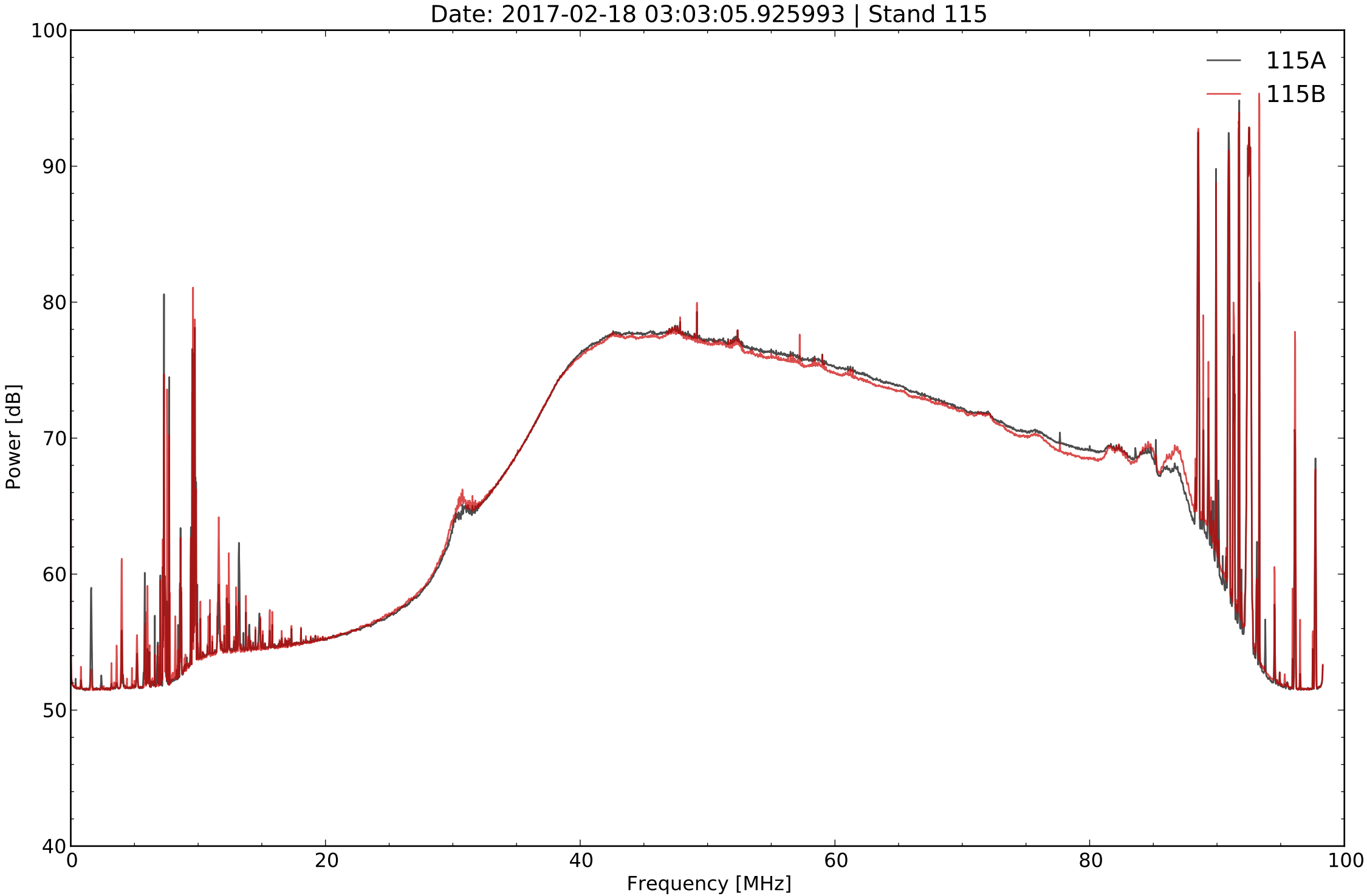

Date: 2017-02-18 03:03:05.925993 | Stand 110
110A
110B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

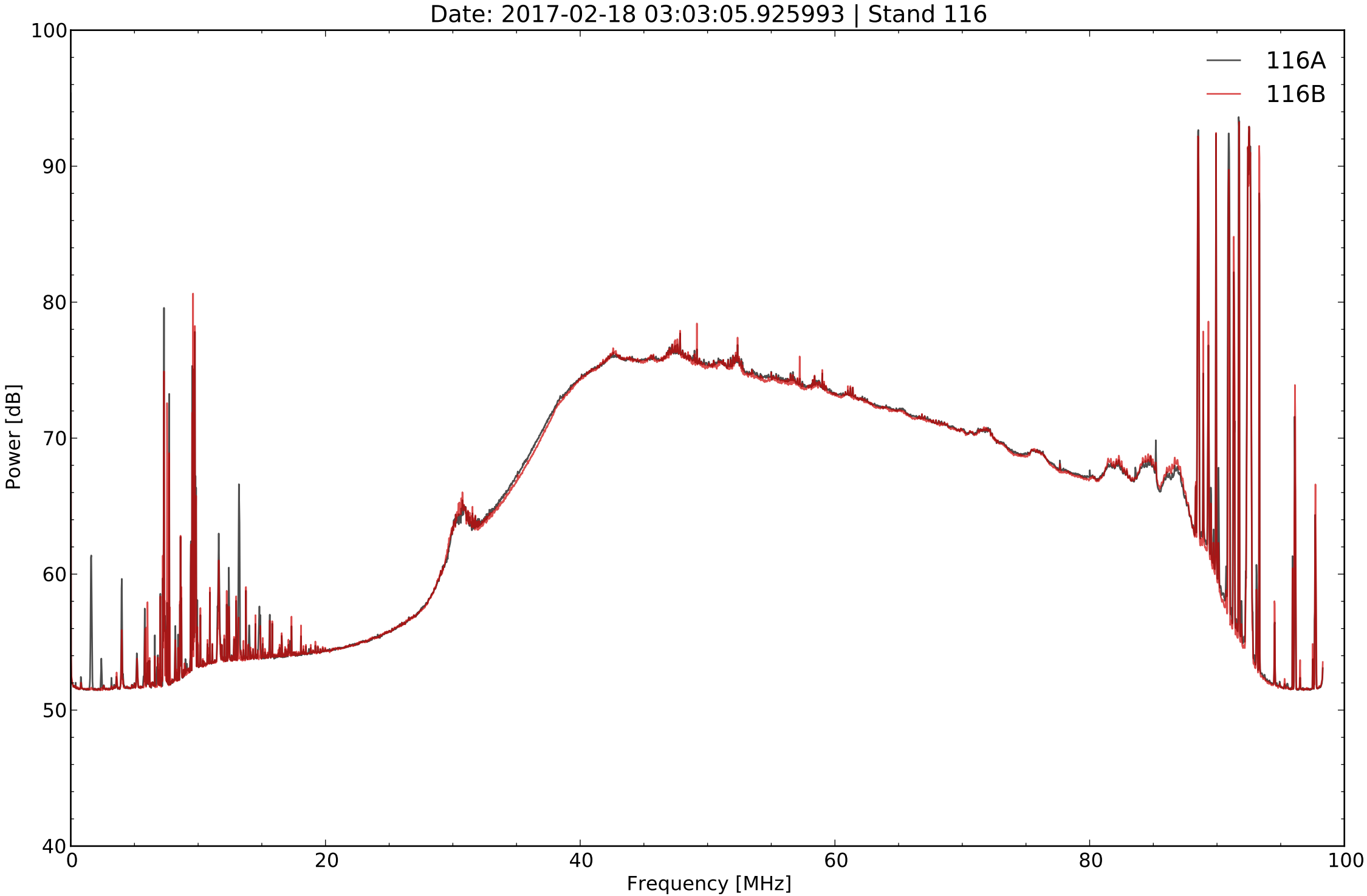

Date: 2017-02-18 03:03:05.925993 | Stand 111
111A
111B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

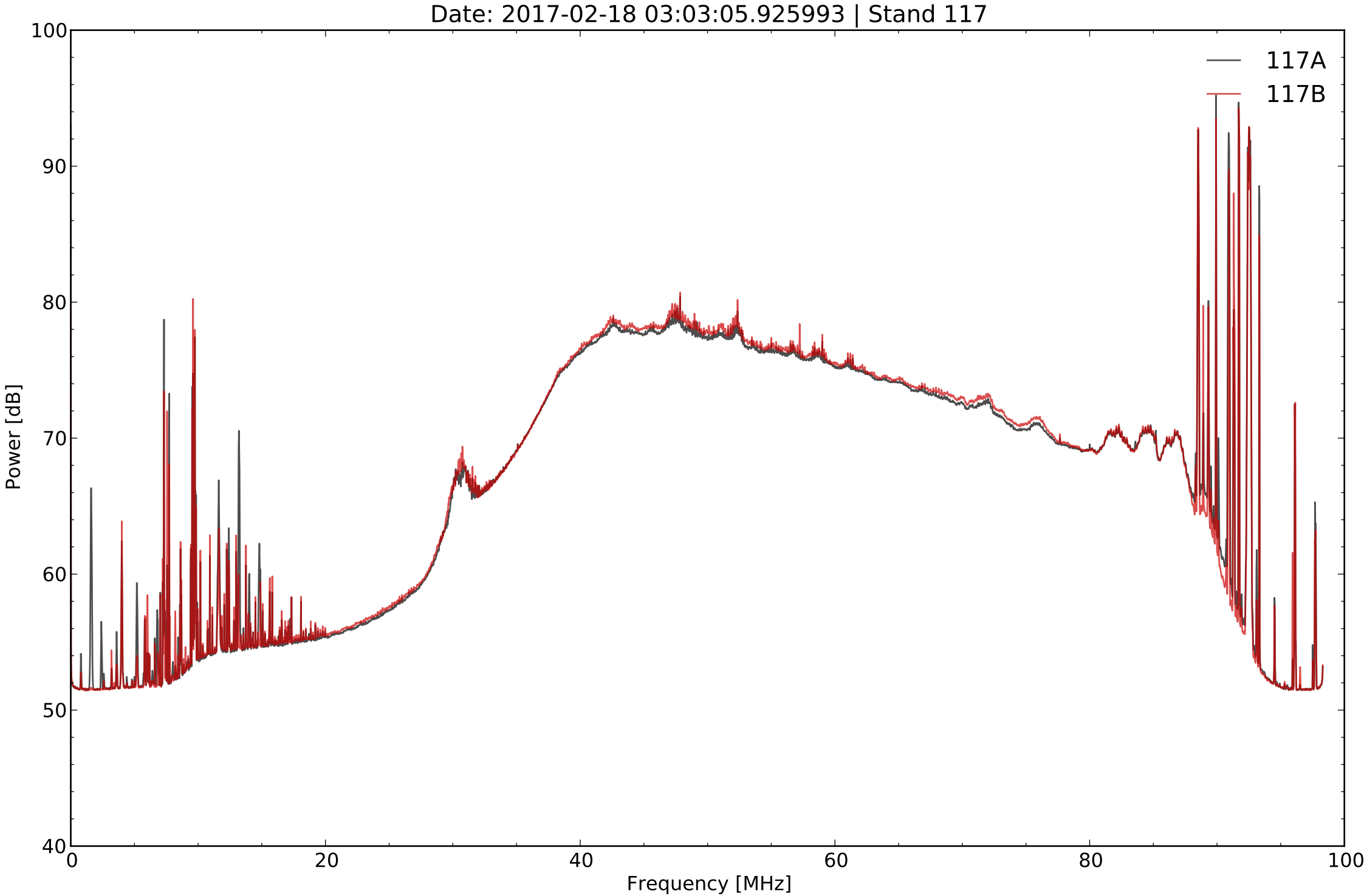

Date: 2017-02-18 03:03:05.925993 | Stand 112
112A
112B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

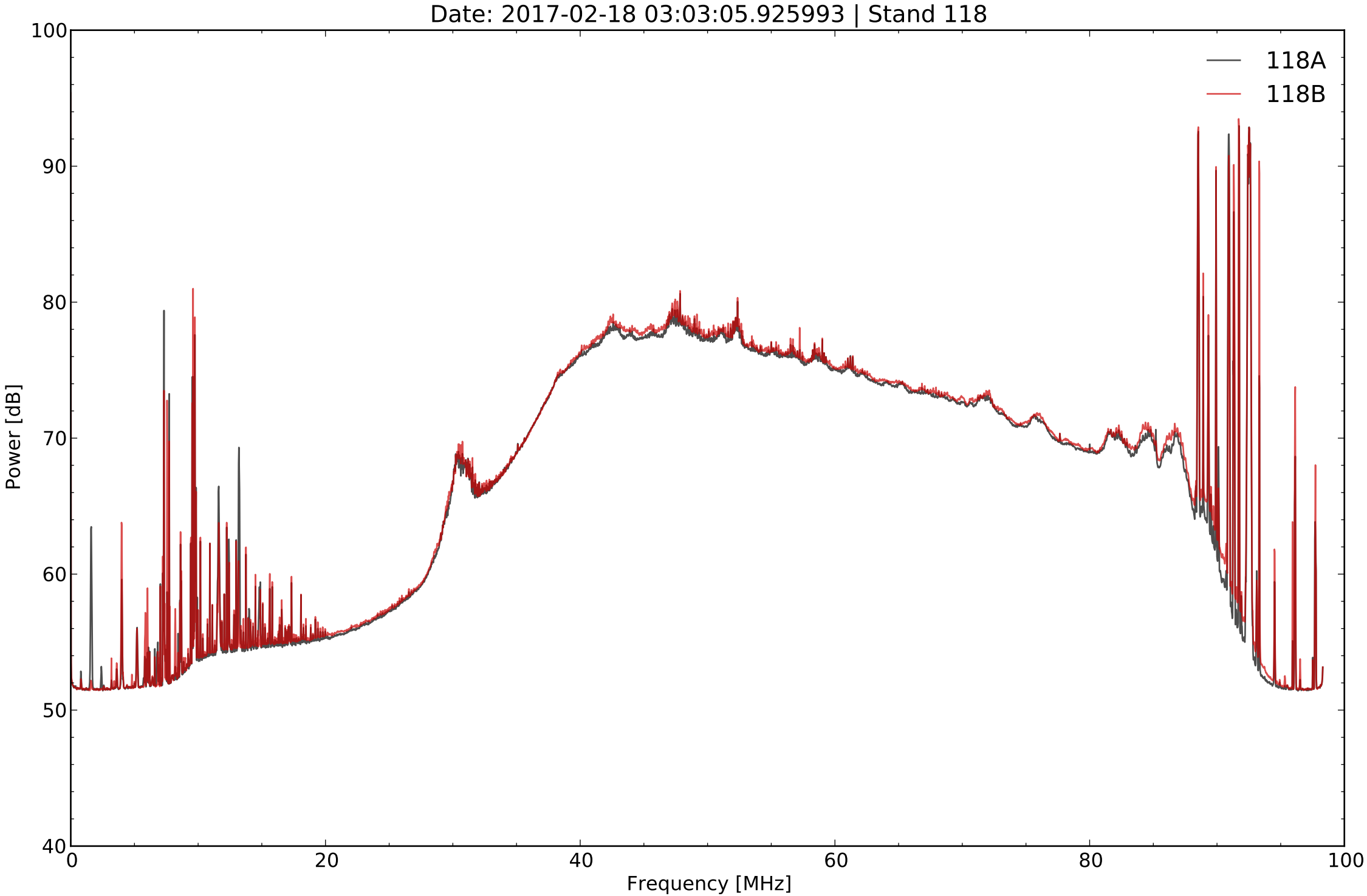

Date: 2017-02-18 03:03:05.925993 | Stand 113
113A
113B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

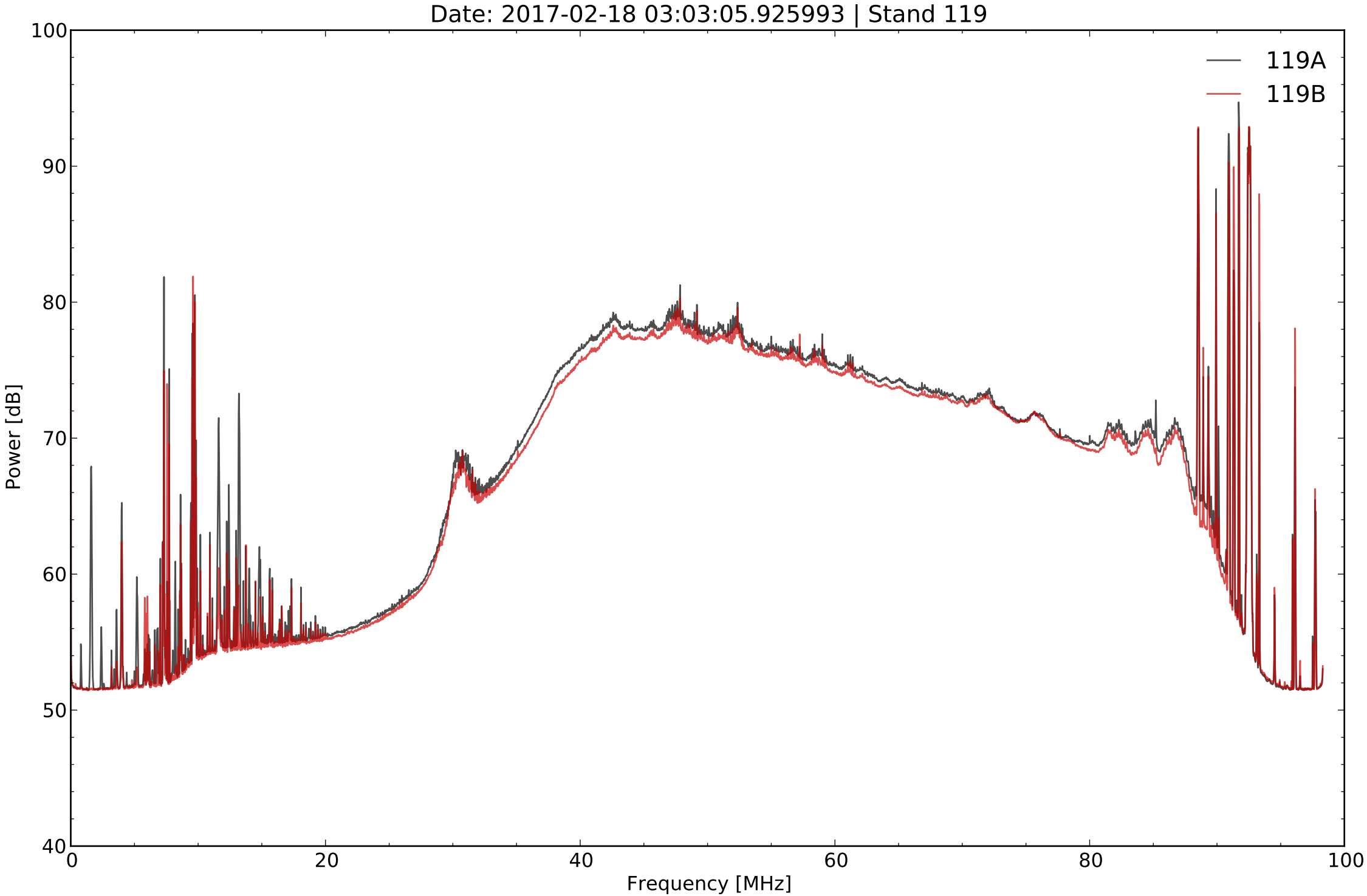

Date: 2017-02-18 03:03:05.925993 | Stand 114
114A
114B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

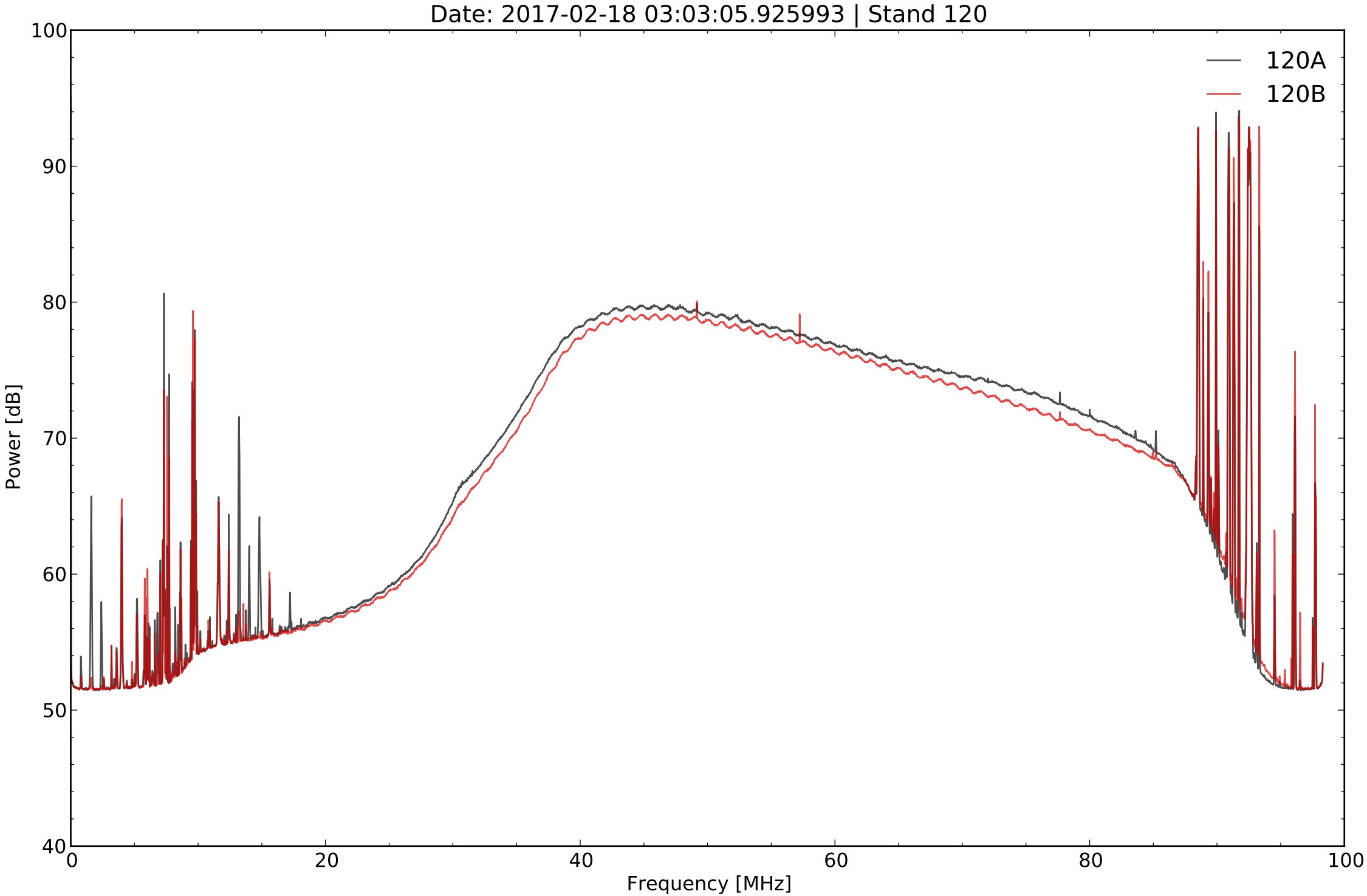

Date: 2017-02-18 03:03:05.925993 | Stand 115
115A
115B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

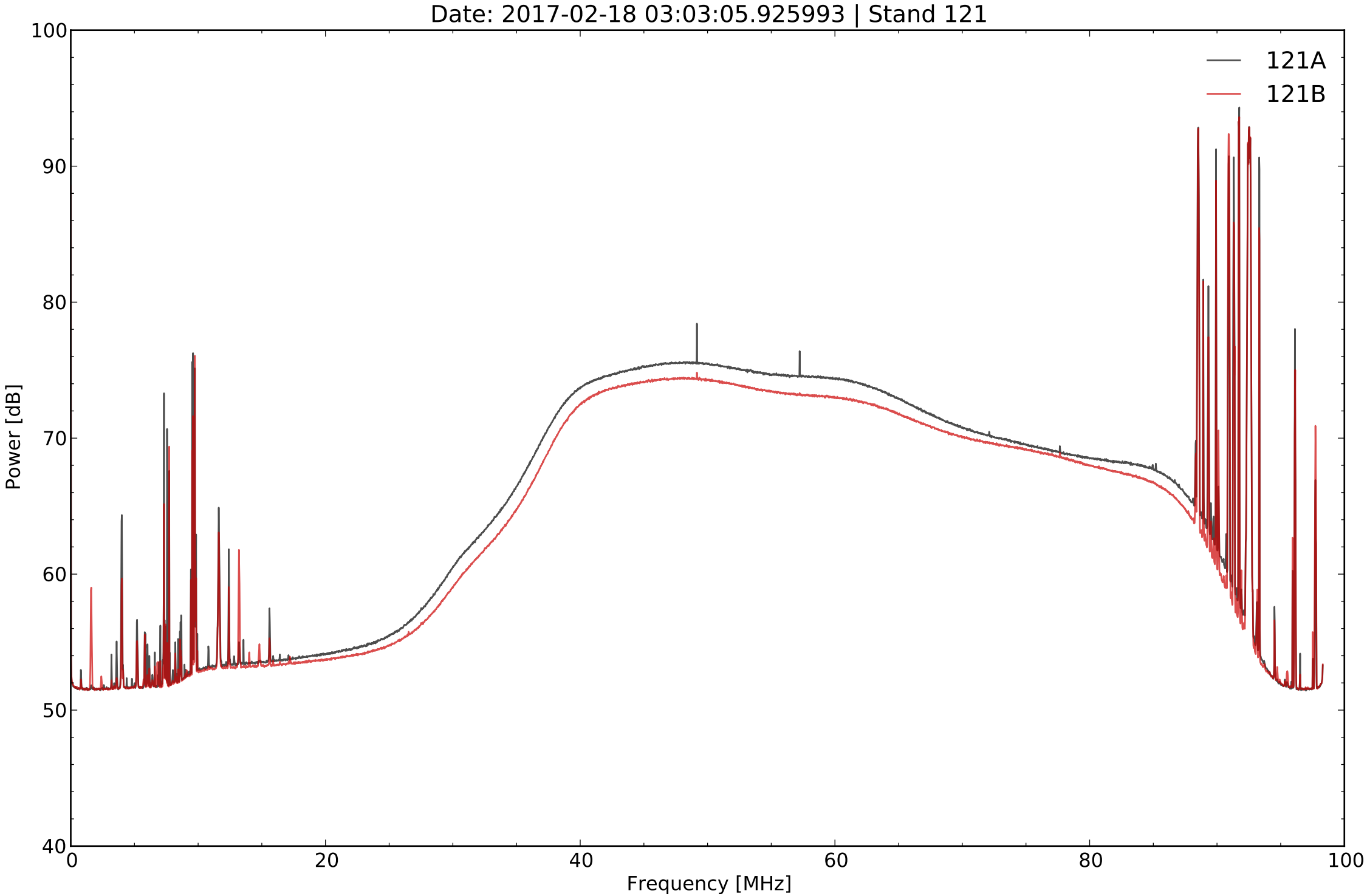

Date: 2017-02-18 03:03:05.925993 | Stand 116
116A
116B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

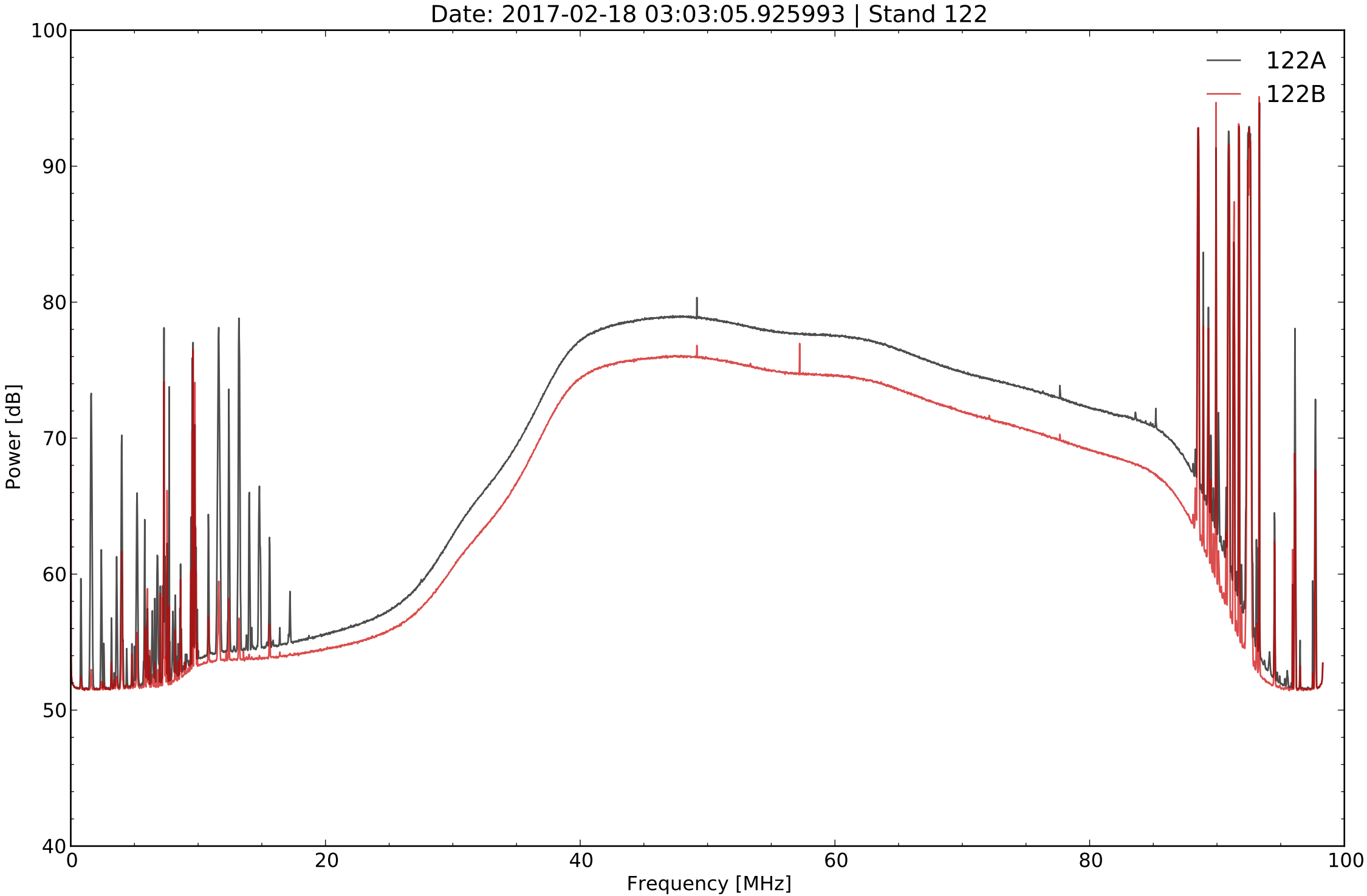

Date: 2017-02-18 03:03:05.925993 | Stand 117
117A
117B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

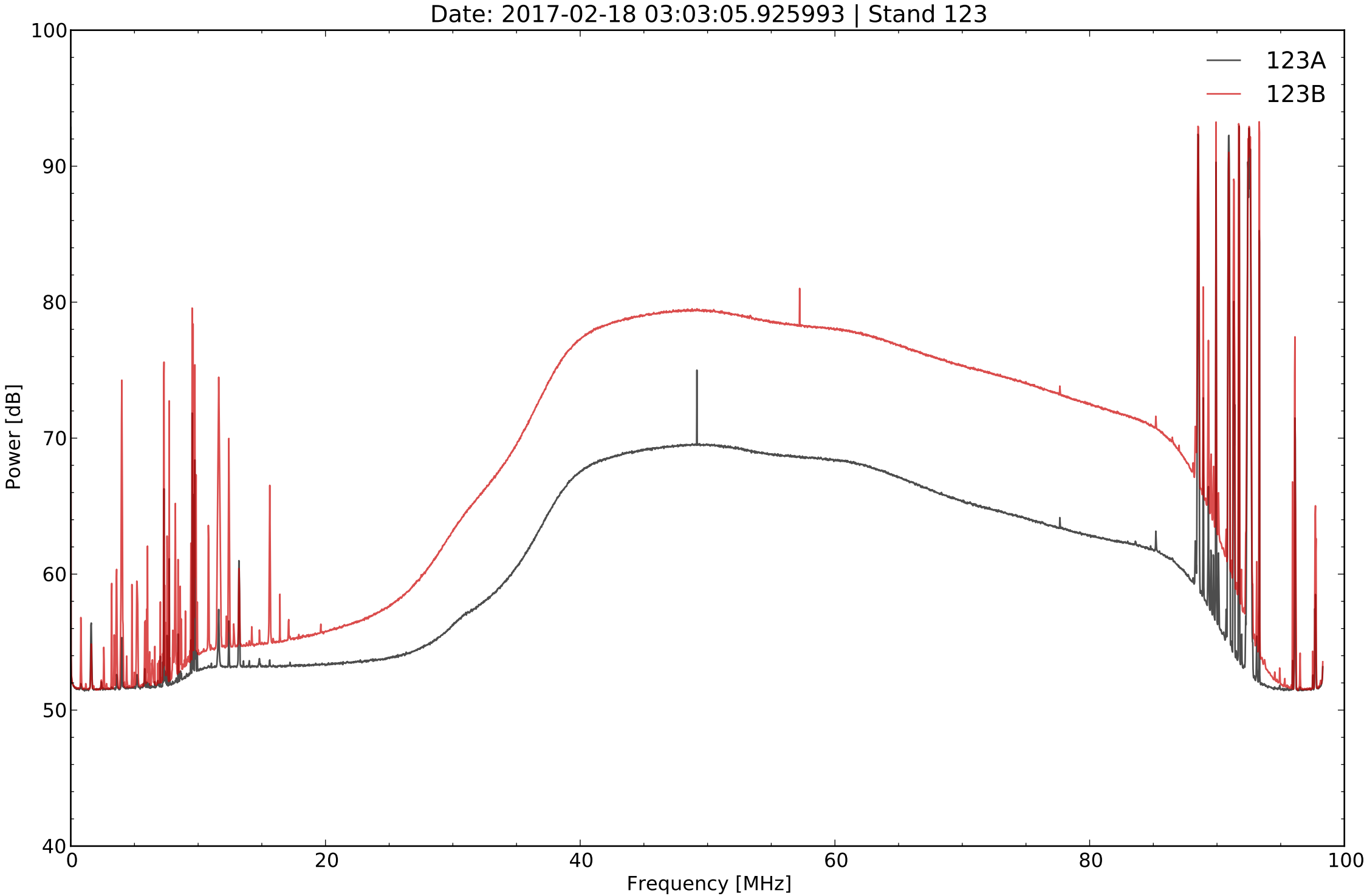

Date: 2017-02-18 03:03:05.925993 | Stand 118
118A
118B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

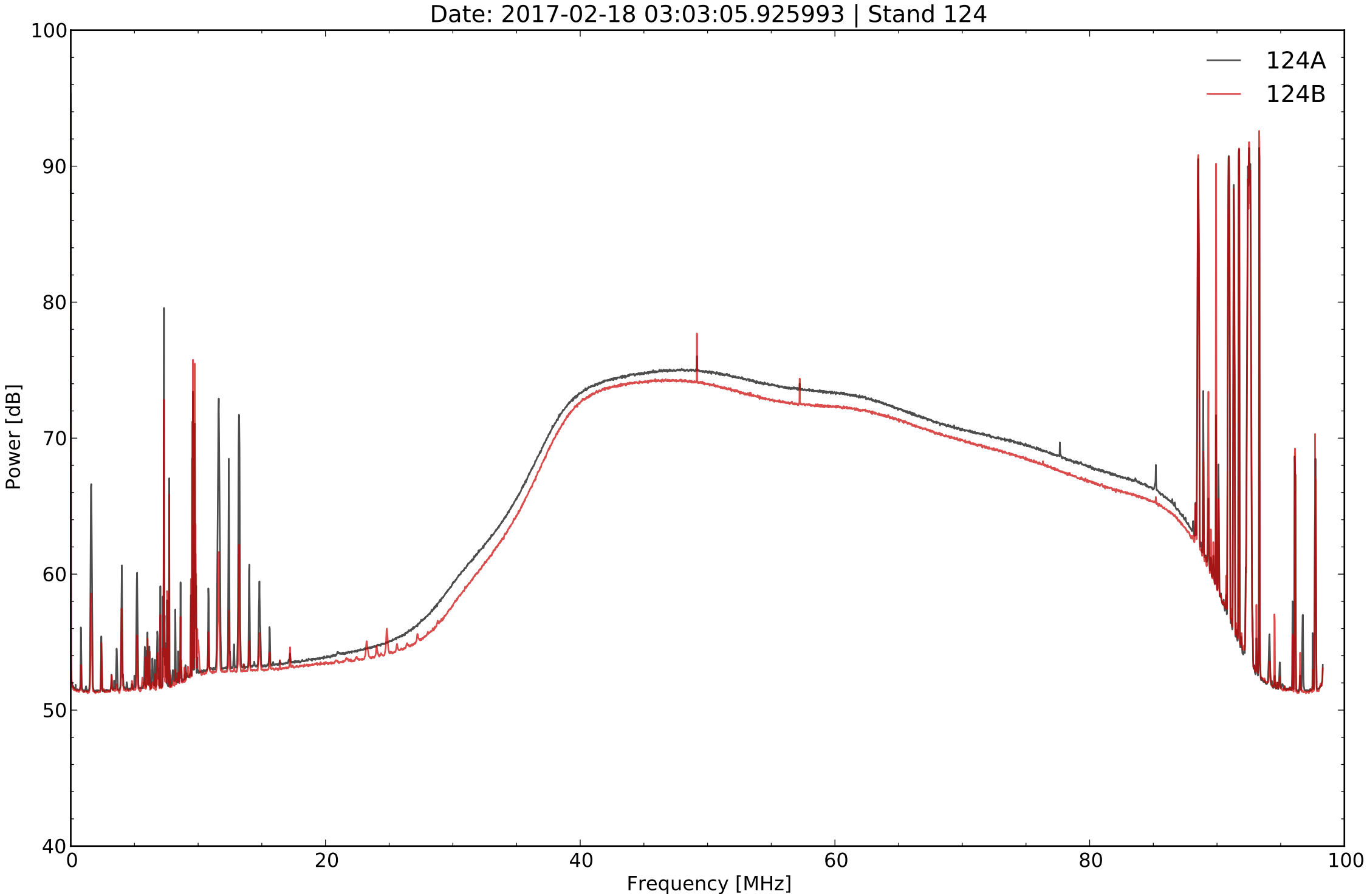

Date: 2017-02-18 03:03:05.925993 | Stand 119
119A
119B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

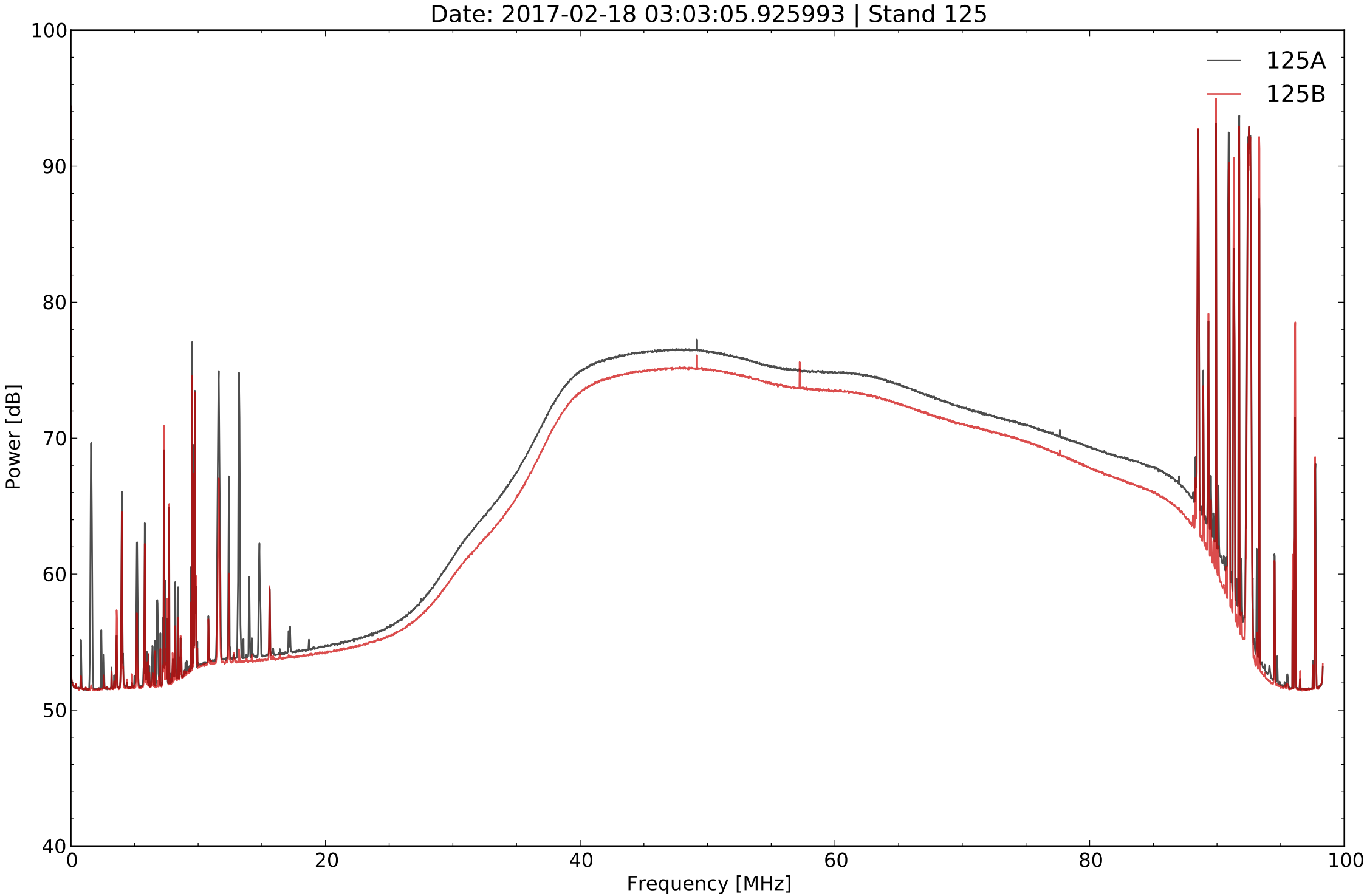

Date: 2017-02-18 03:03:05.925993 | Stand 120
120A
120B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

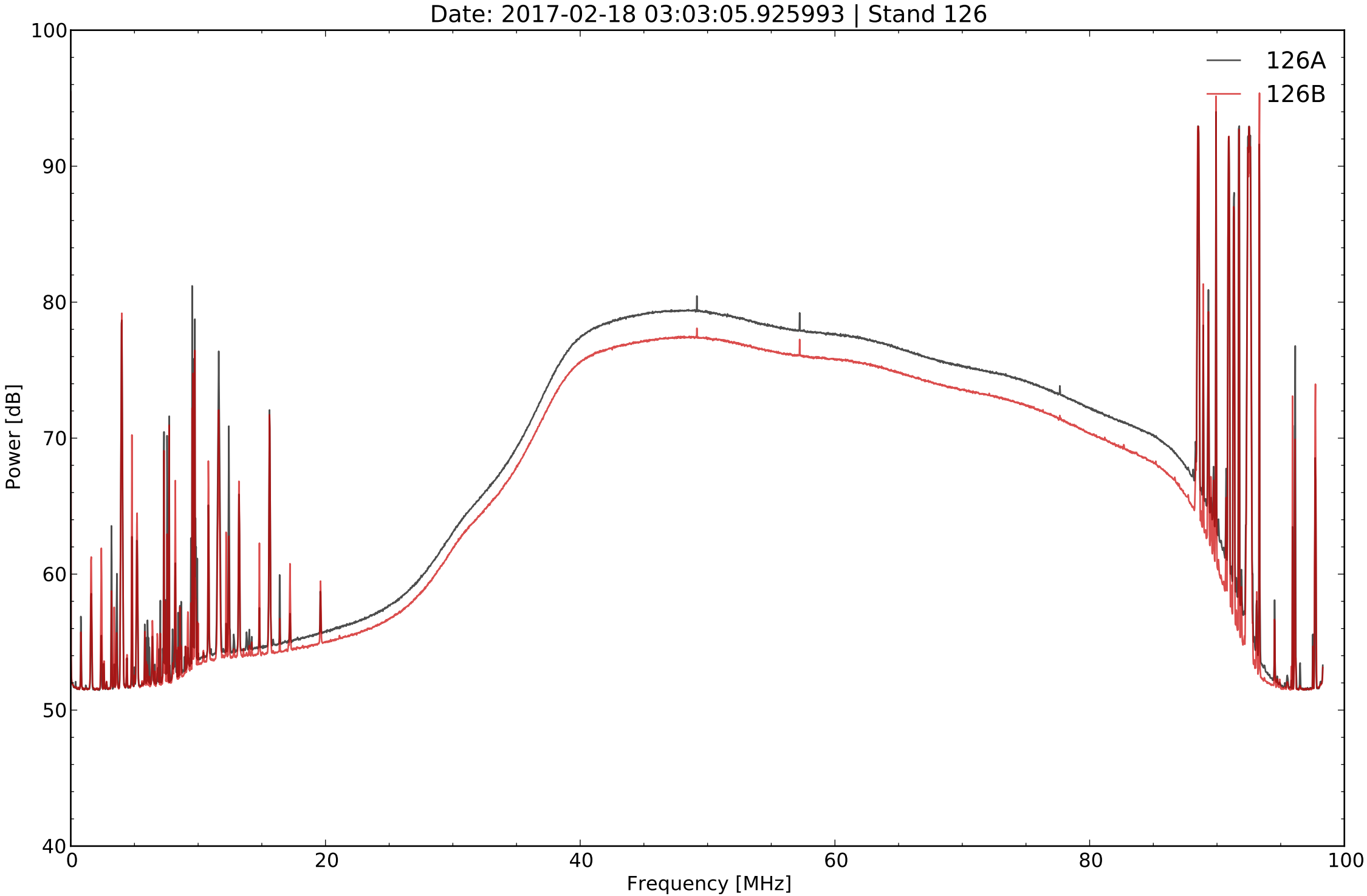

Date: 2017-02-18 03:03:05.925993 | Stand 121
121A
121B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

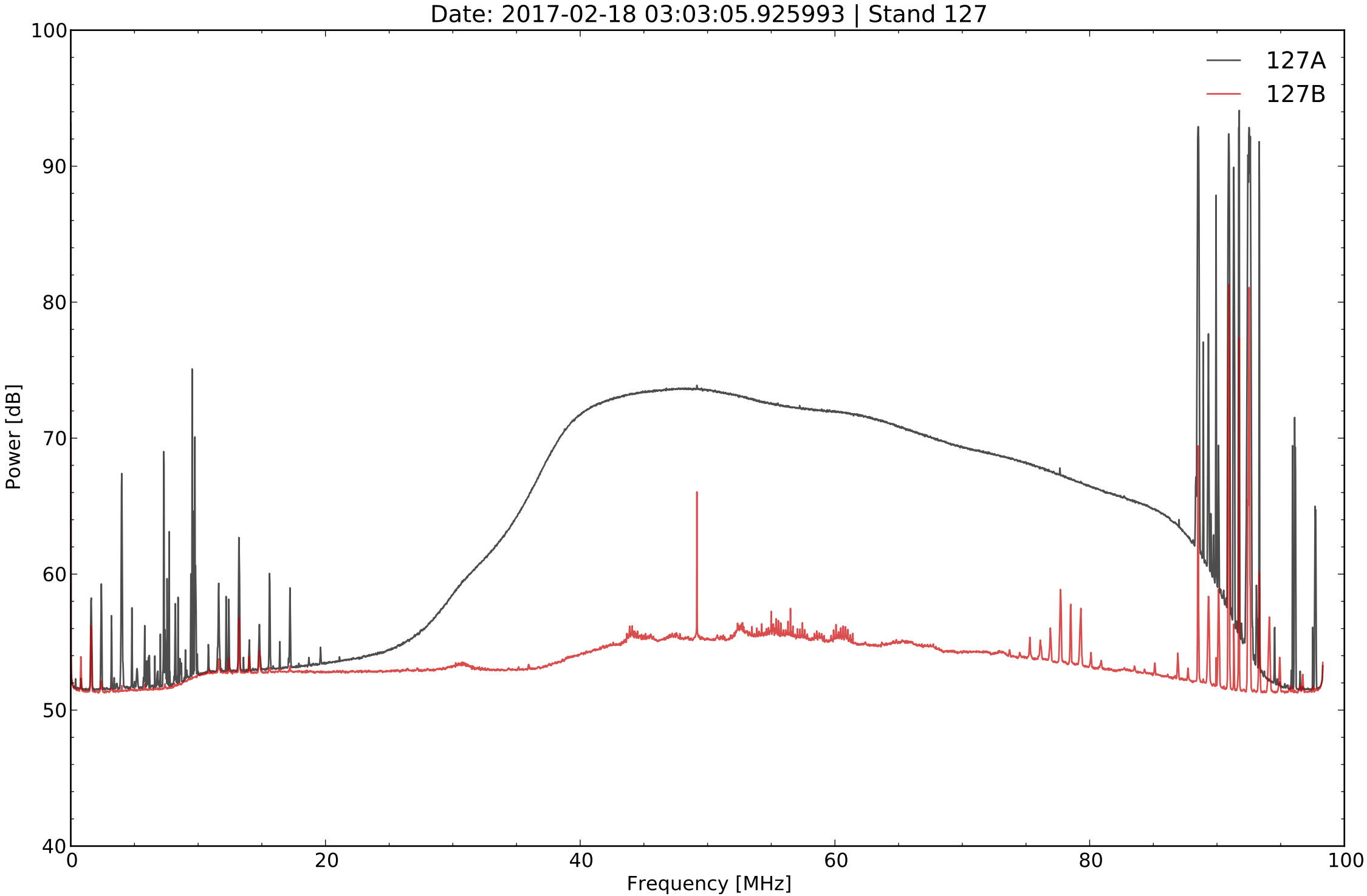

Date: 2017-02-18 03:03:05.925993 | Stand 122
122A
122B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

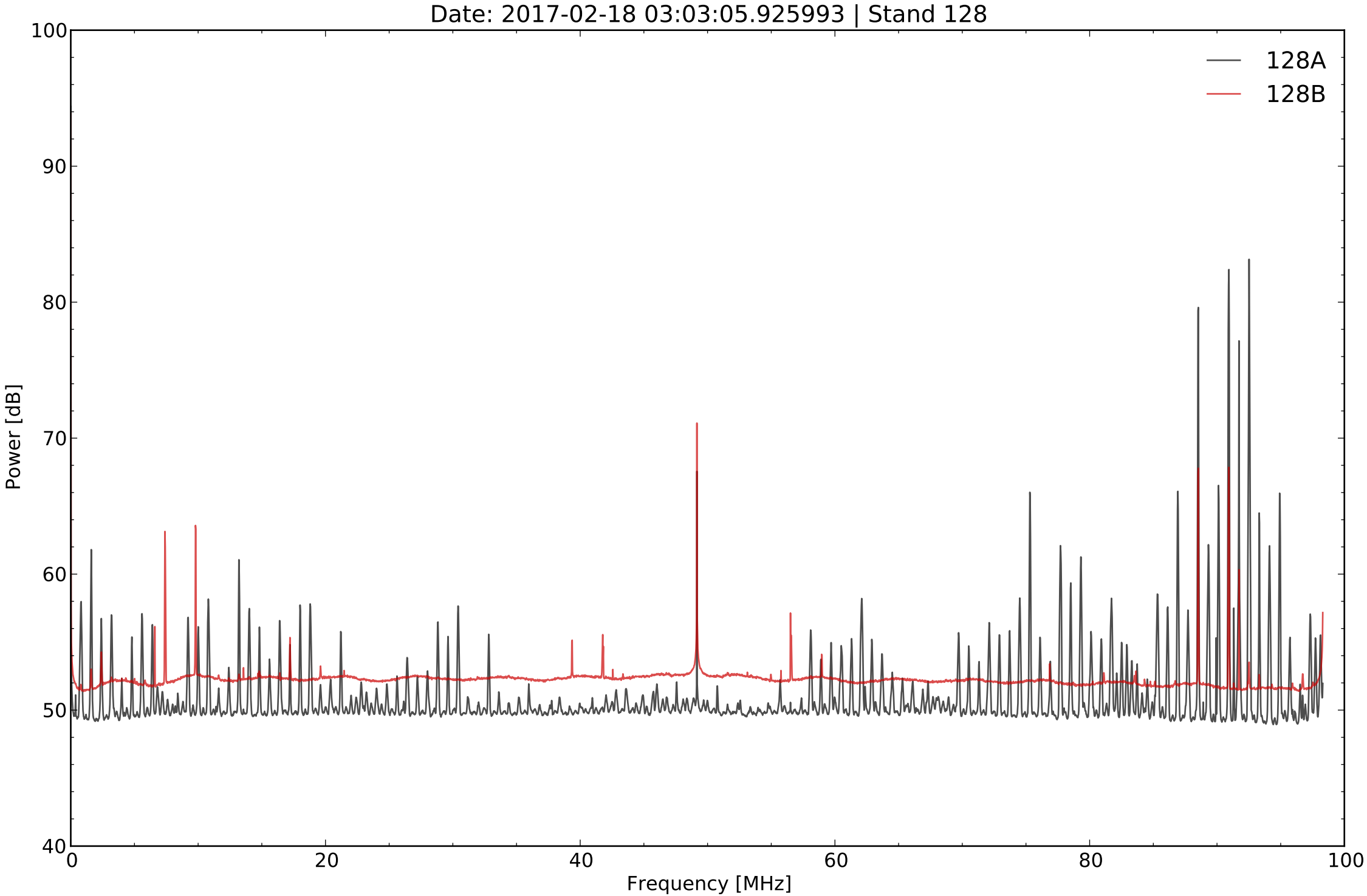

Date: 2017-02-18 03:03:05.925993 | Stand 123
123A
123B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

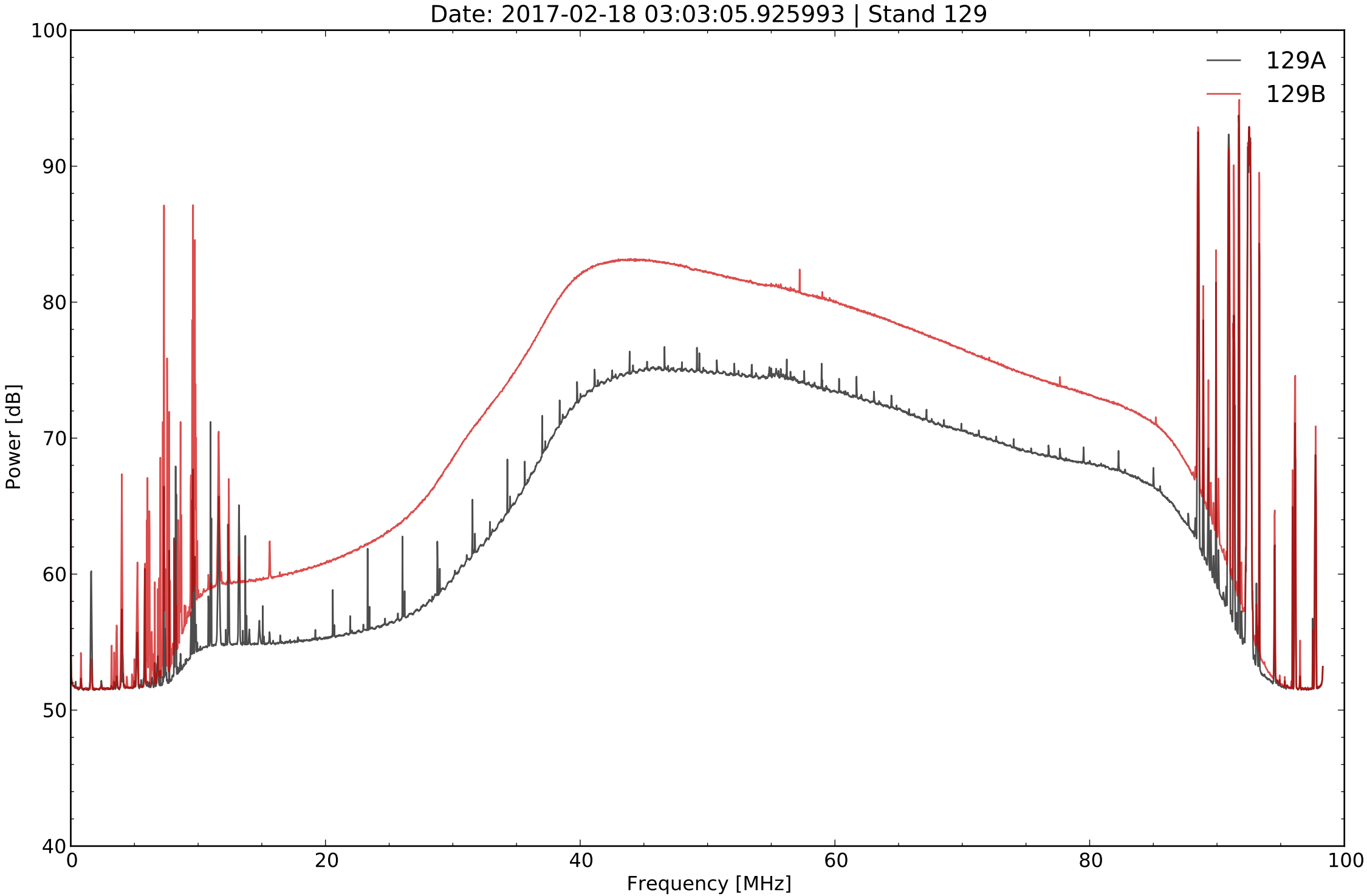

Date: 2017-02-18 03:03:05.925993 | Stand 124
124A
124B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

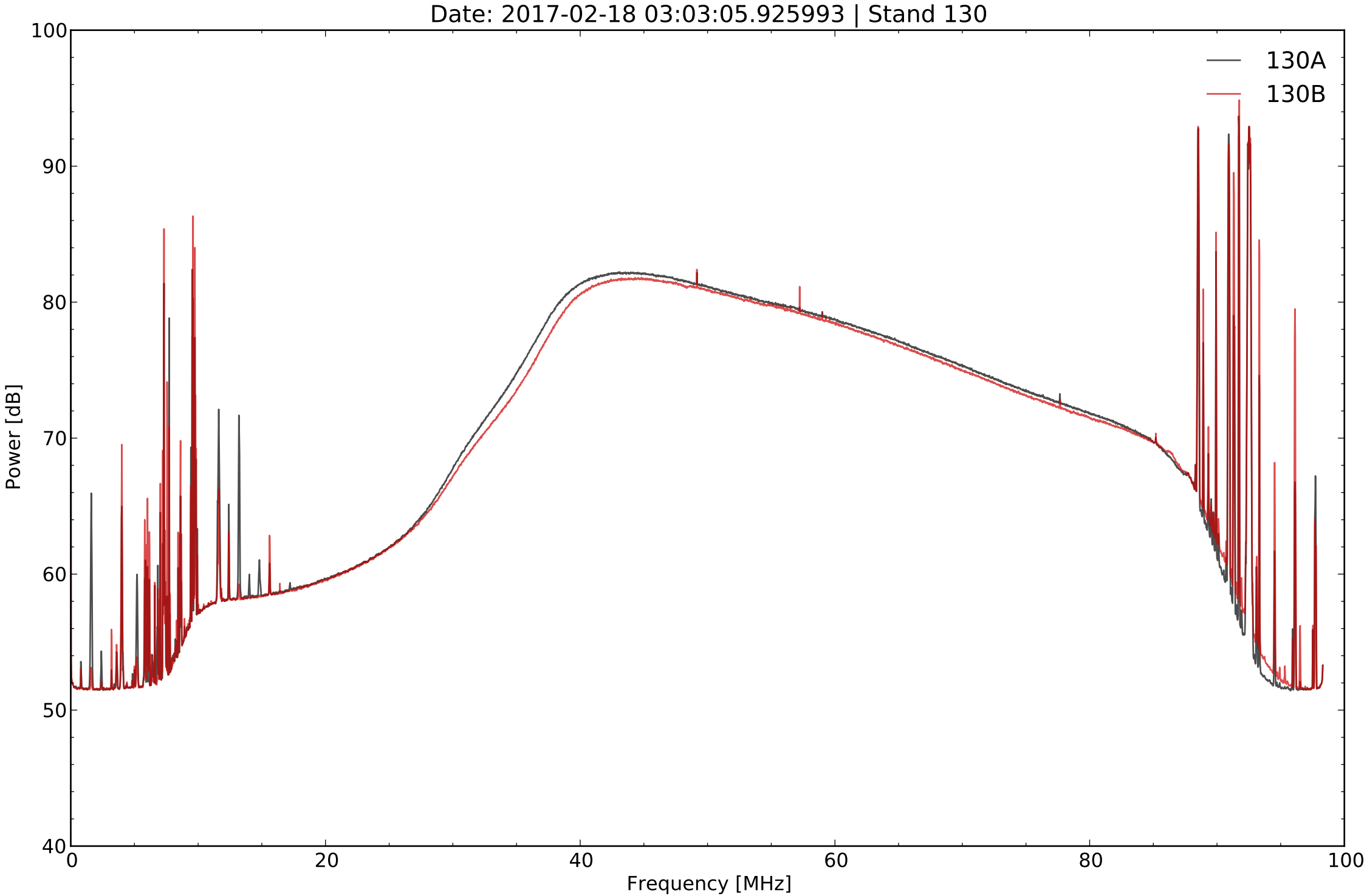

Date: 2017-02-18 03:03:05.925993 | Stand 125
125A
125B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

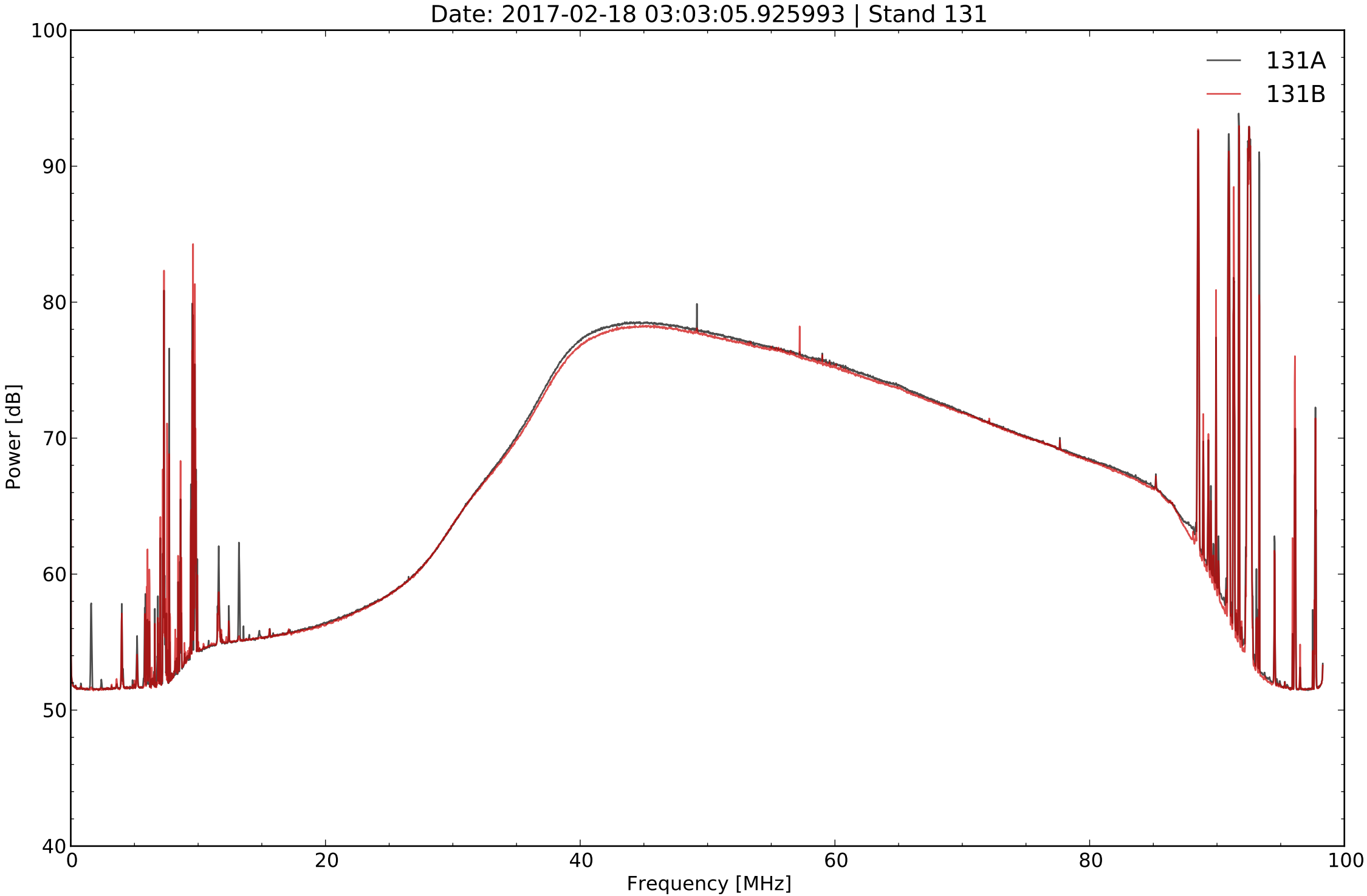

Date: 2017-02-18 03:03:05.925993 | Stand 126
126A
126B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

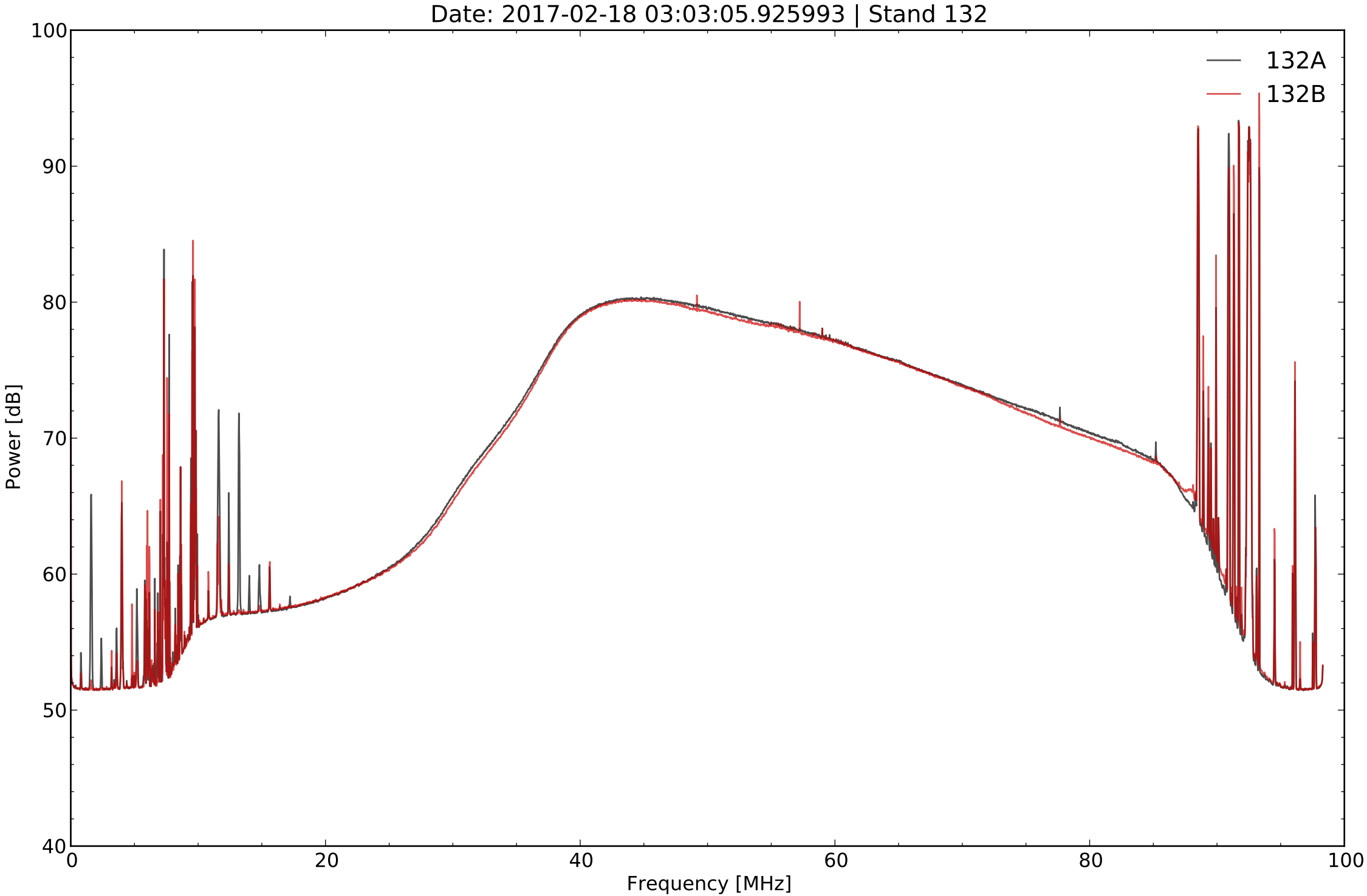

Date: 2017-02-18 03:03:05.925993 | Stand 127
127A
127B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

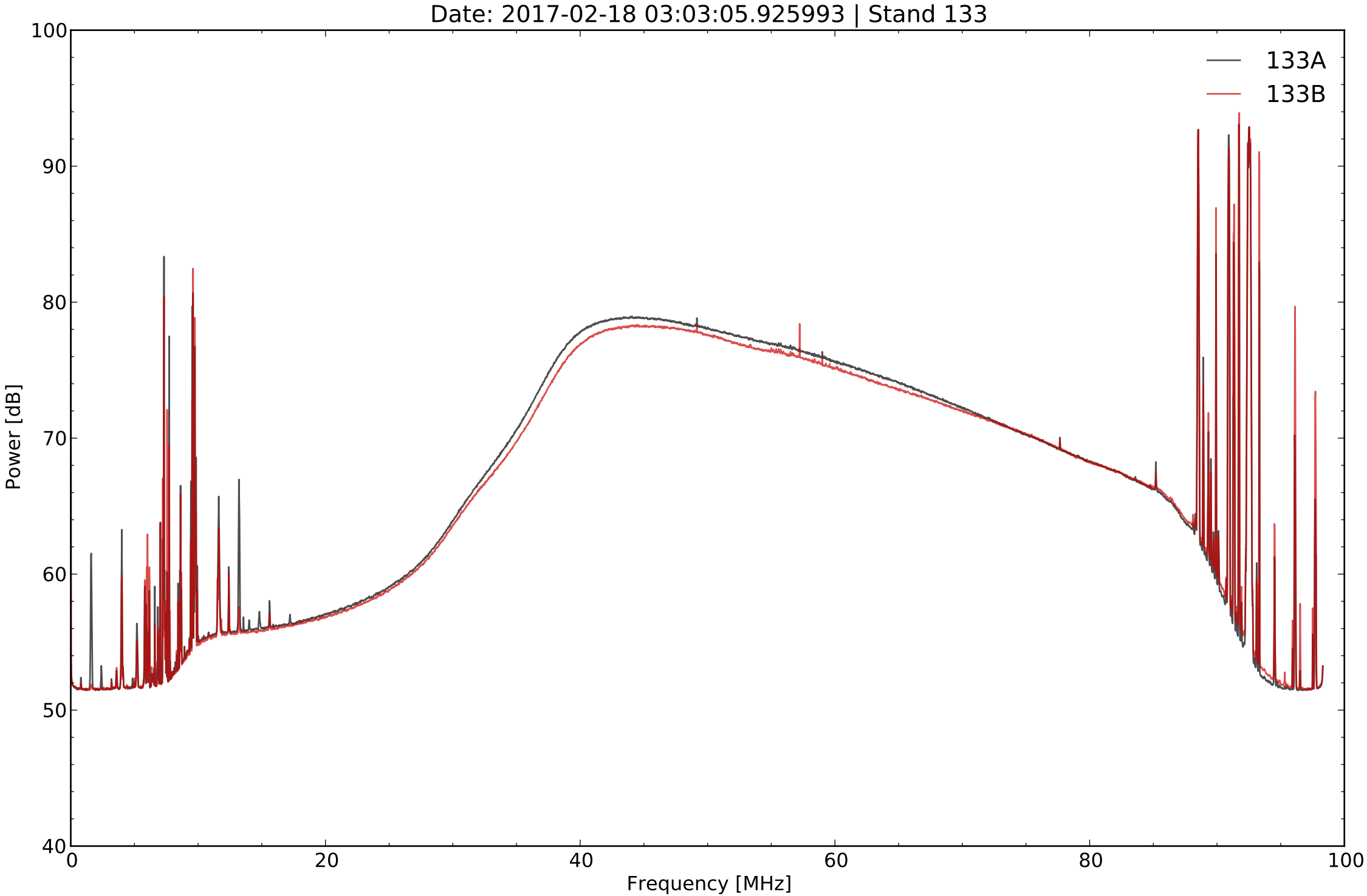

Date: 2017-02-18 03:03:05.925993 | Stand 128
128A
128B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

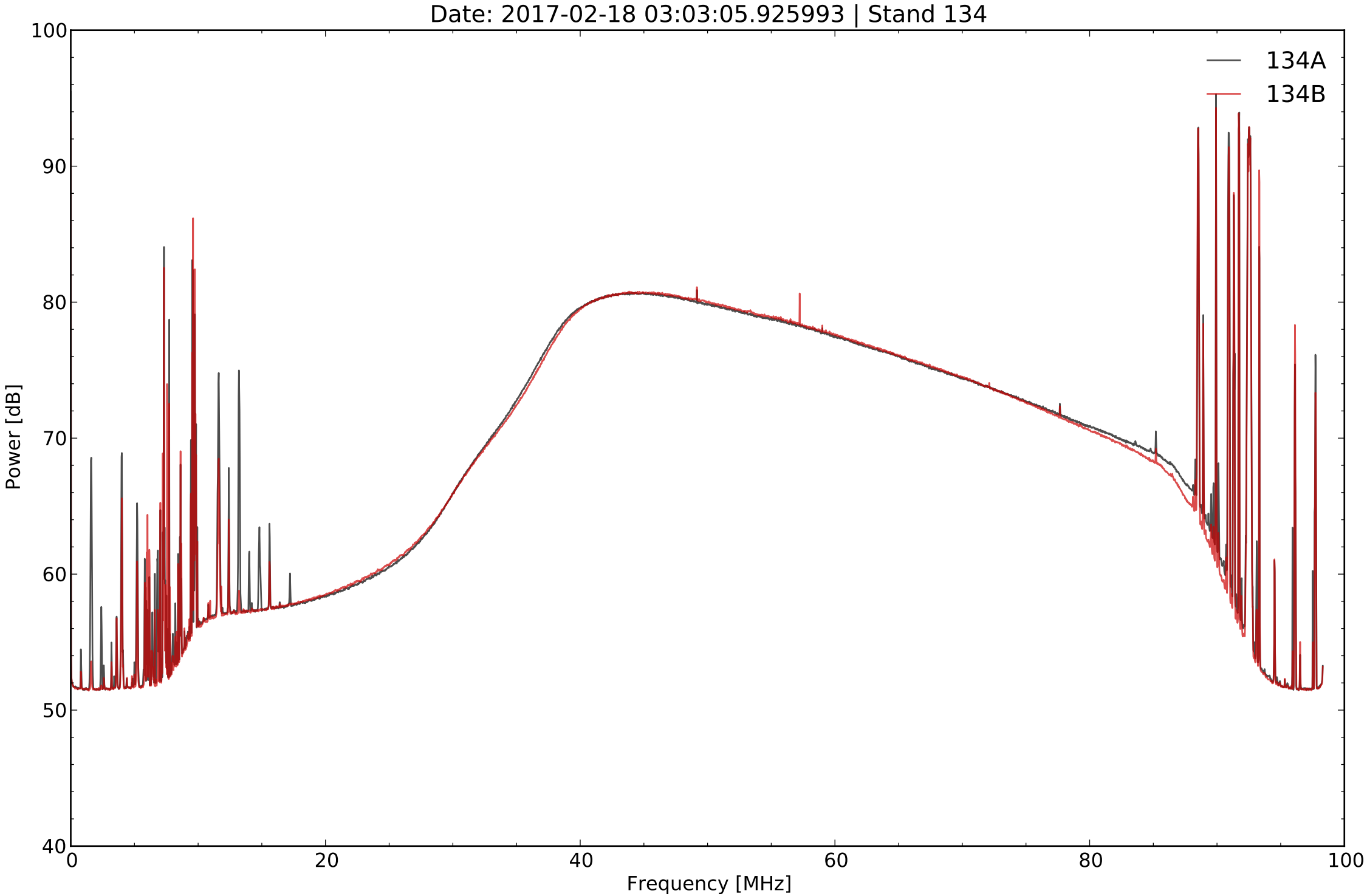

Date: 2017-02-18 03:03:05.925993 | Stand 129
129A
129B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

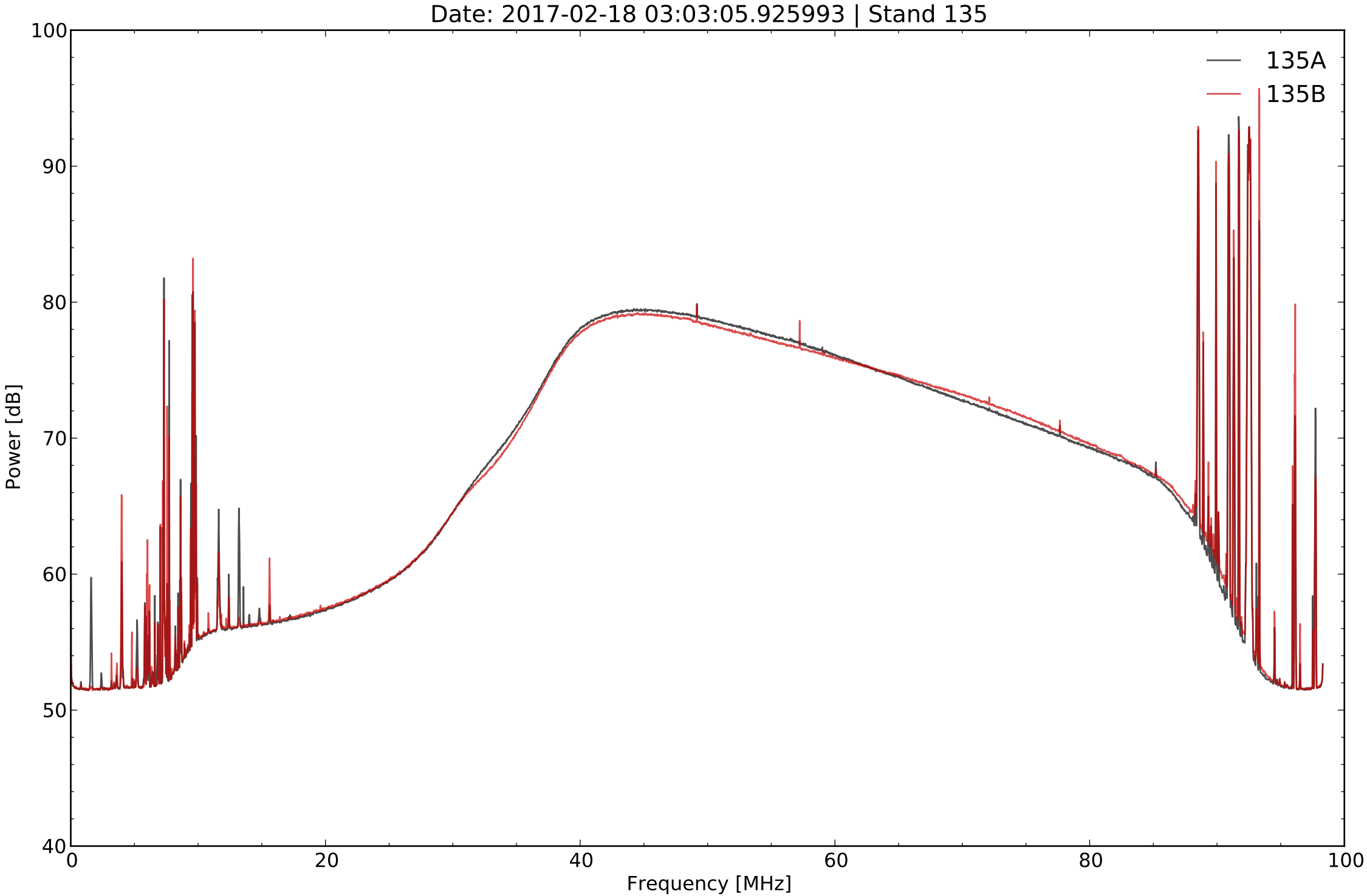

Date: 2017-02-18 03:03:05.925993 | Stand 130
130A
130B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

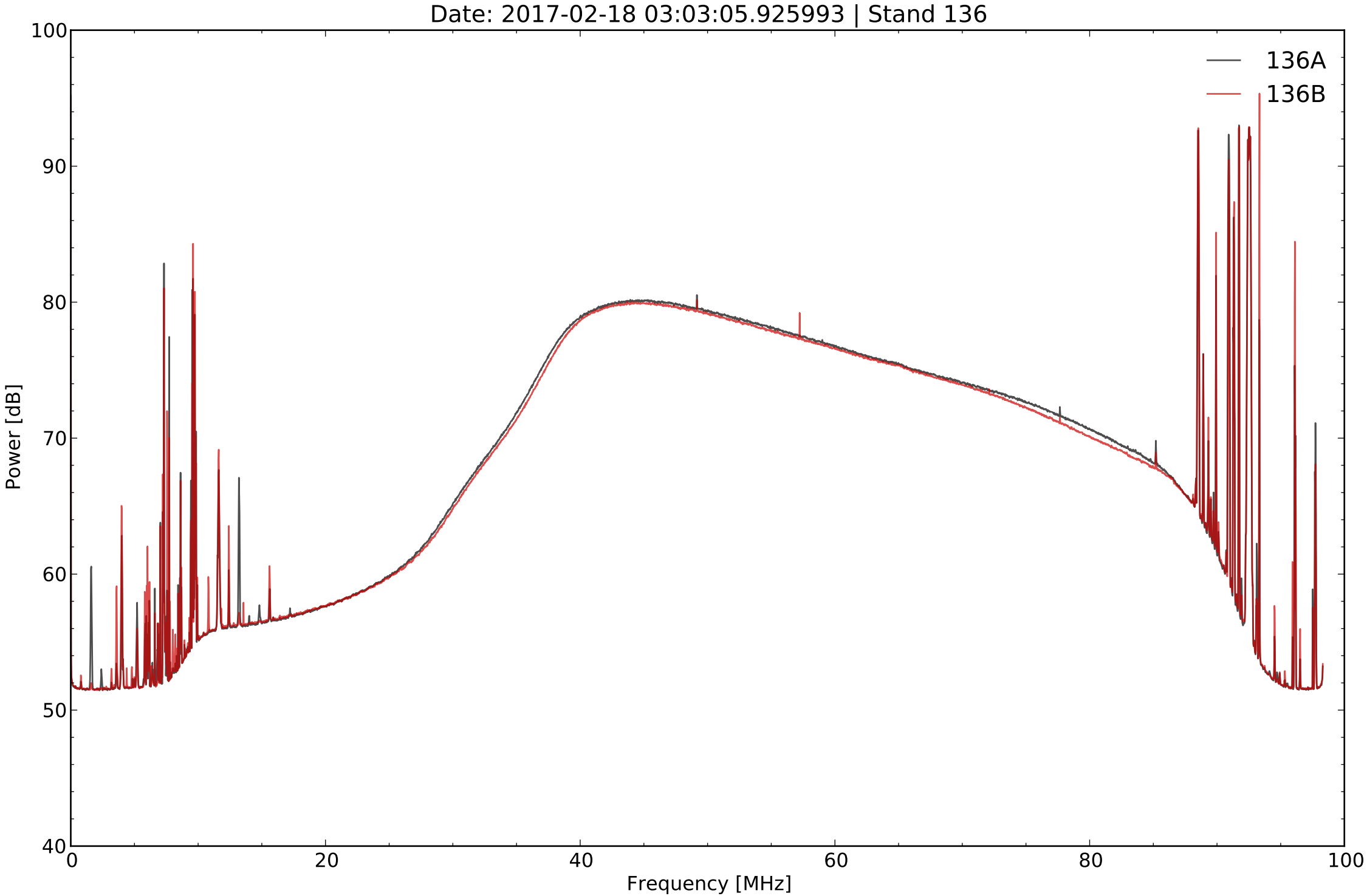

Date: 2017-02-18 03:03:05.925993 | Stand 131
131A
131B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

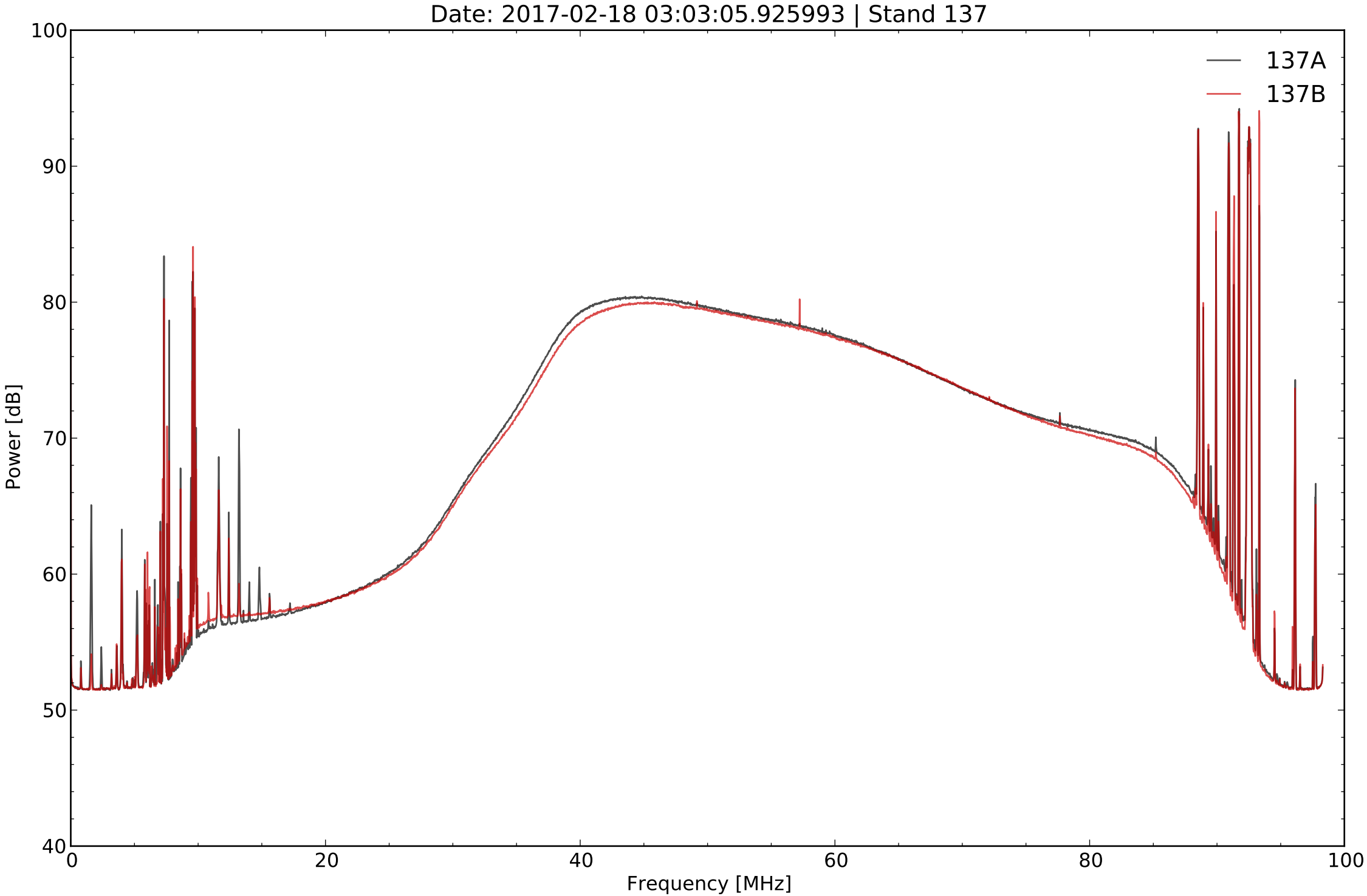

Date: 2017-02-18 03:03:05.925993 | Stand 132
132A
132B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

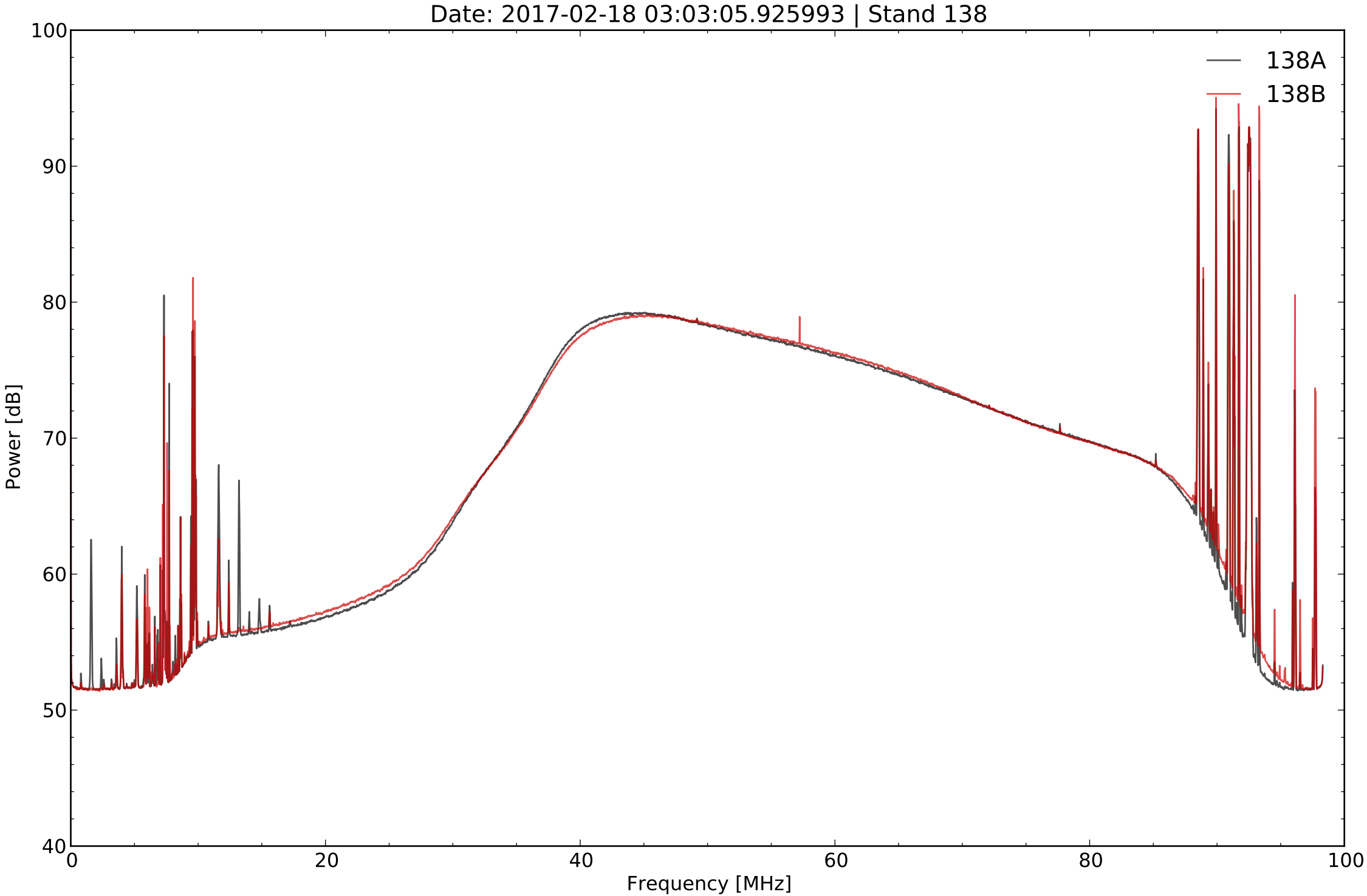

Date: 2017-02-18 03:03:05.925993 | Stand 133
133A
133B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

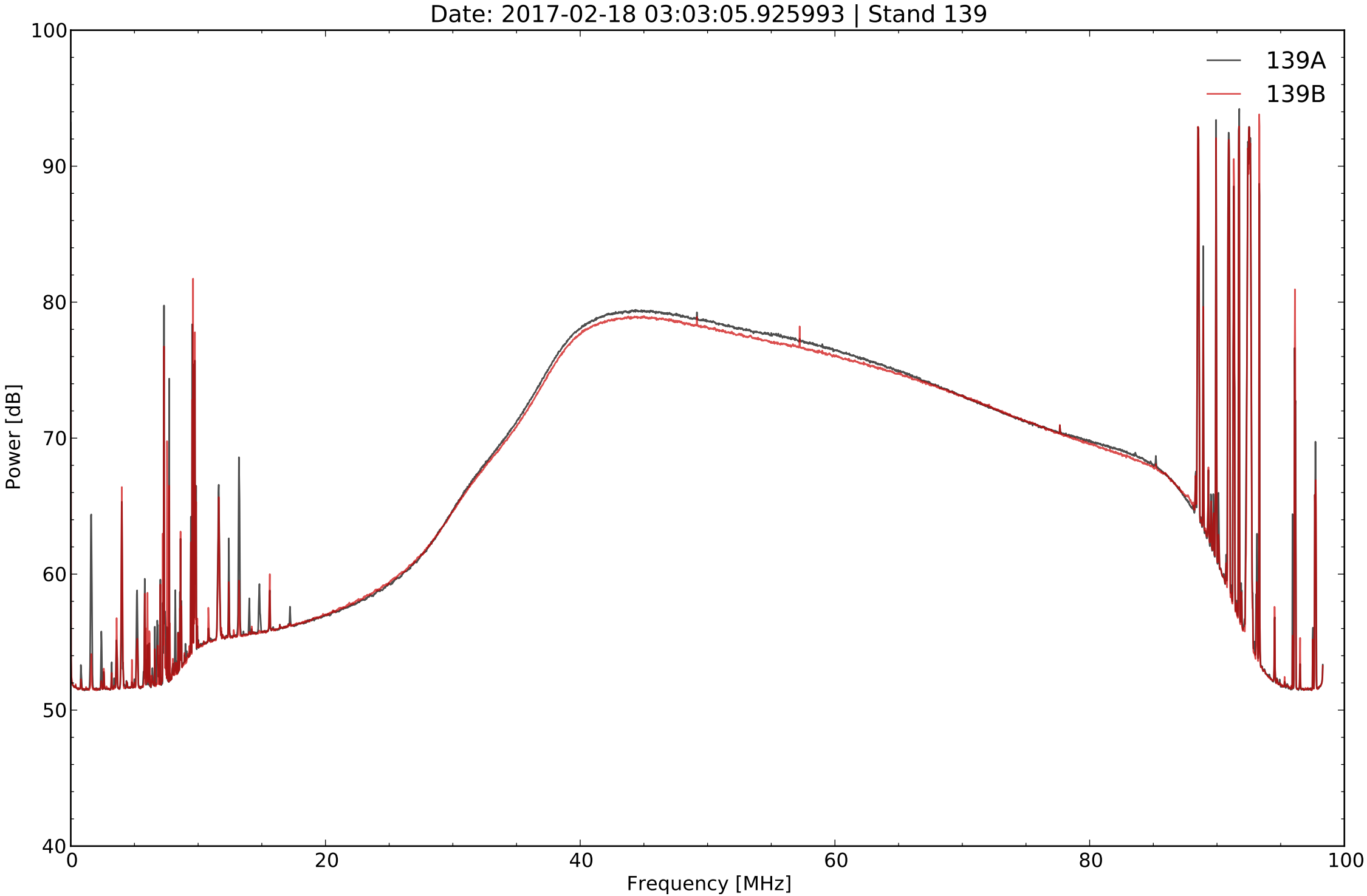

Date: 2017-02-18 03:03:05.925993 | Stand 134
134A
134B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

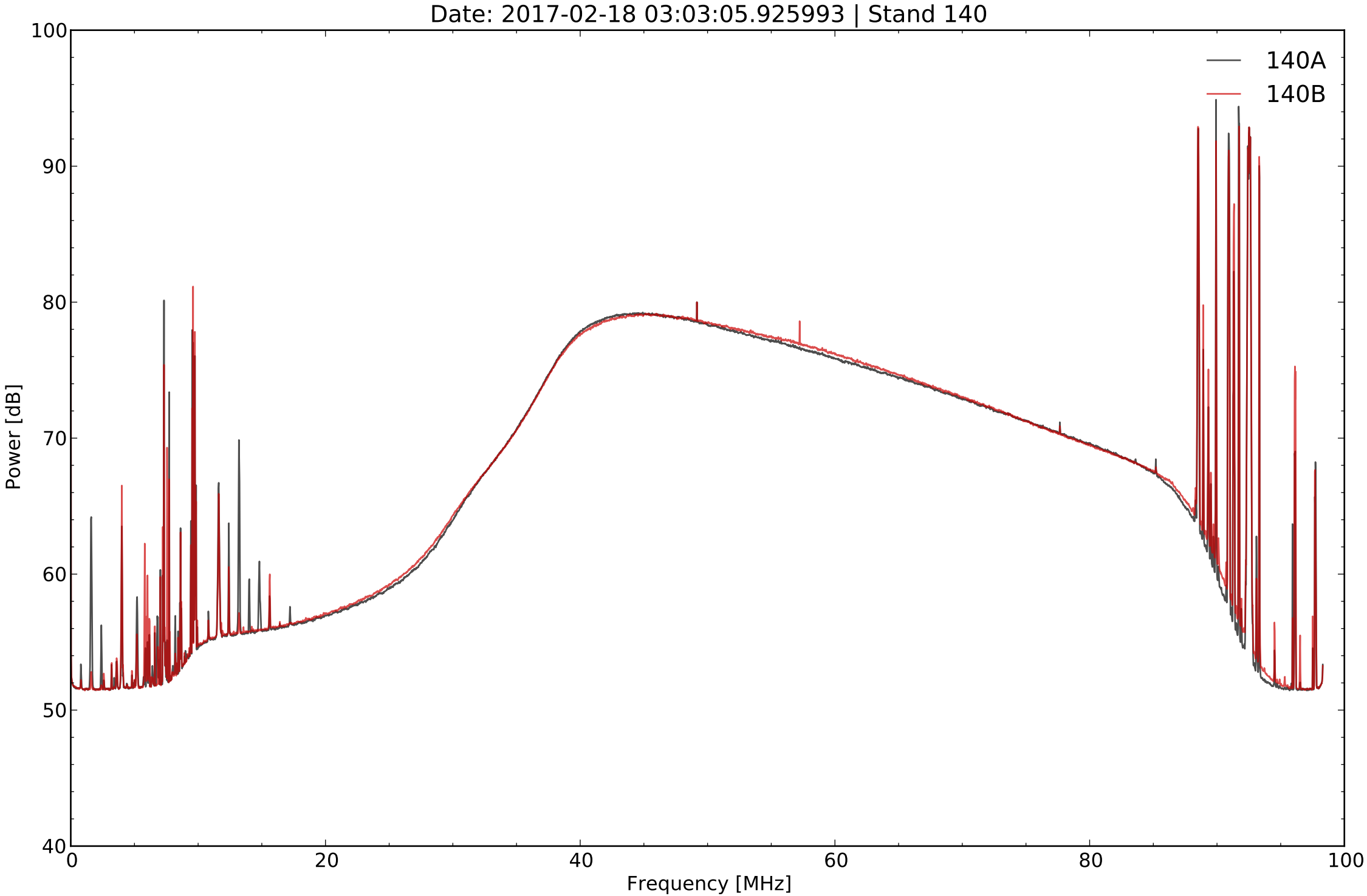

Date: 2017-02-18 03:03:05.925993 | Stand 135
135A
135B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

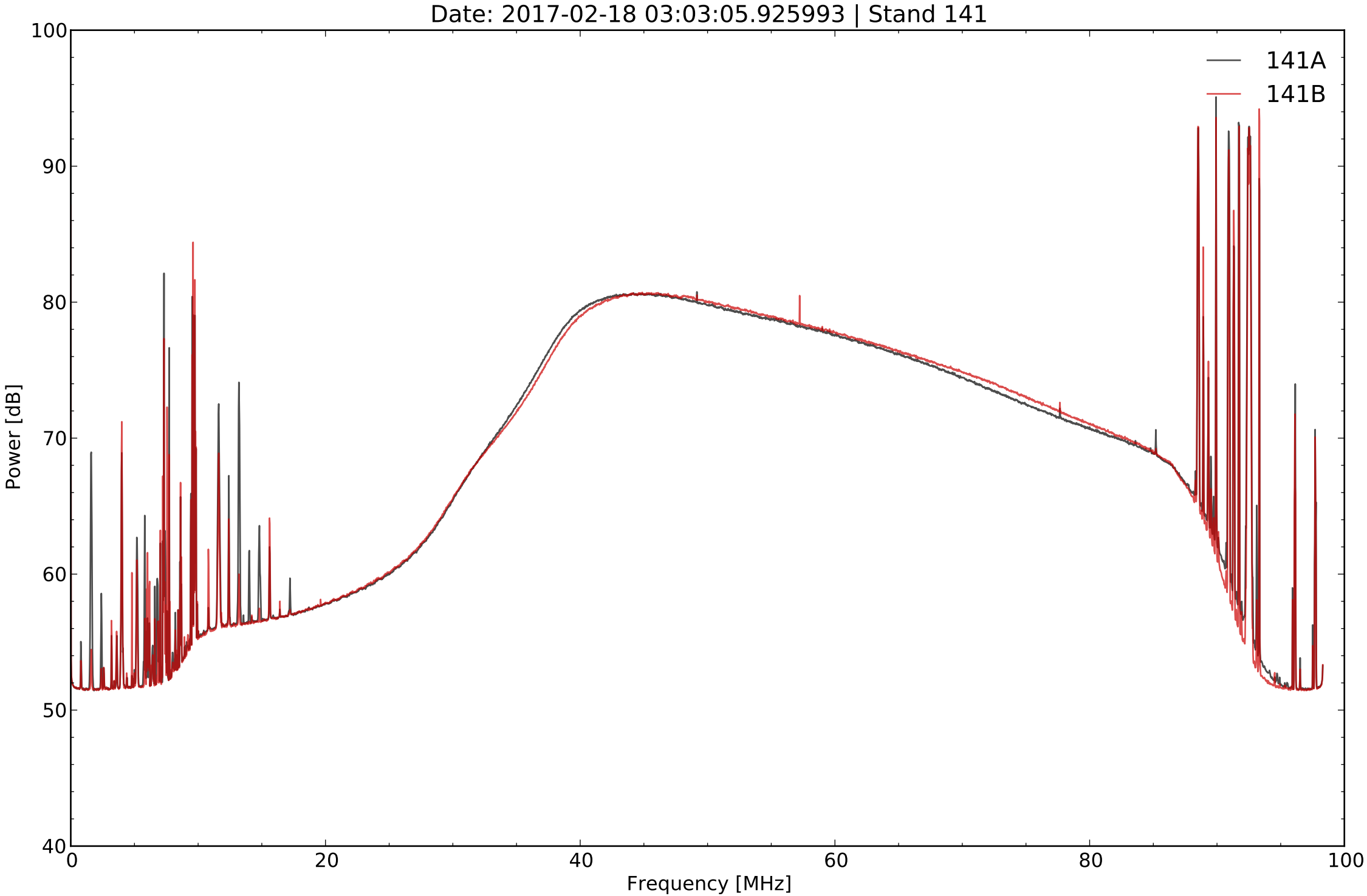

Date: 2017-02-18 03:03:05.925993 | Stand 136
136A
136B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

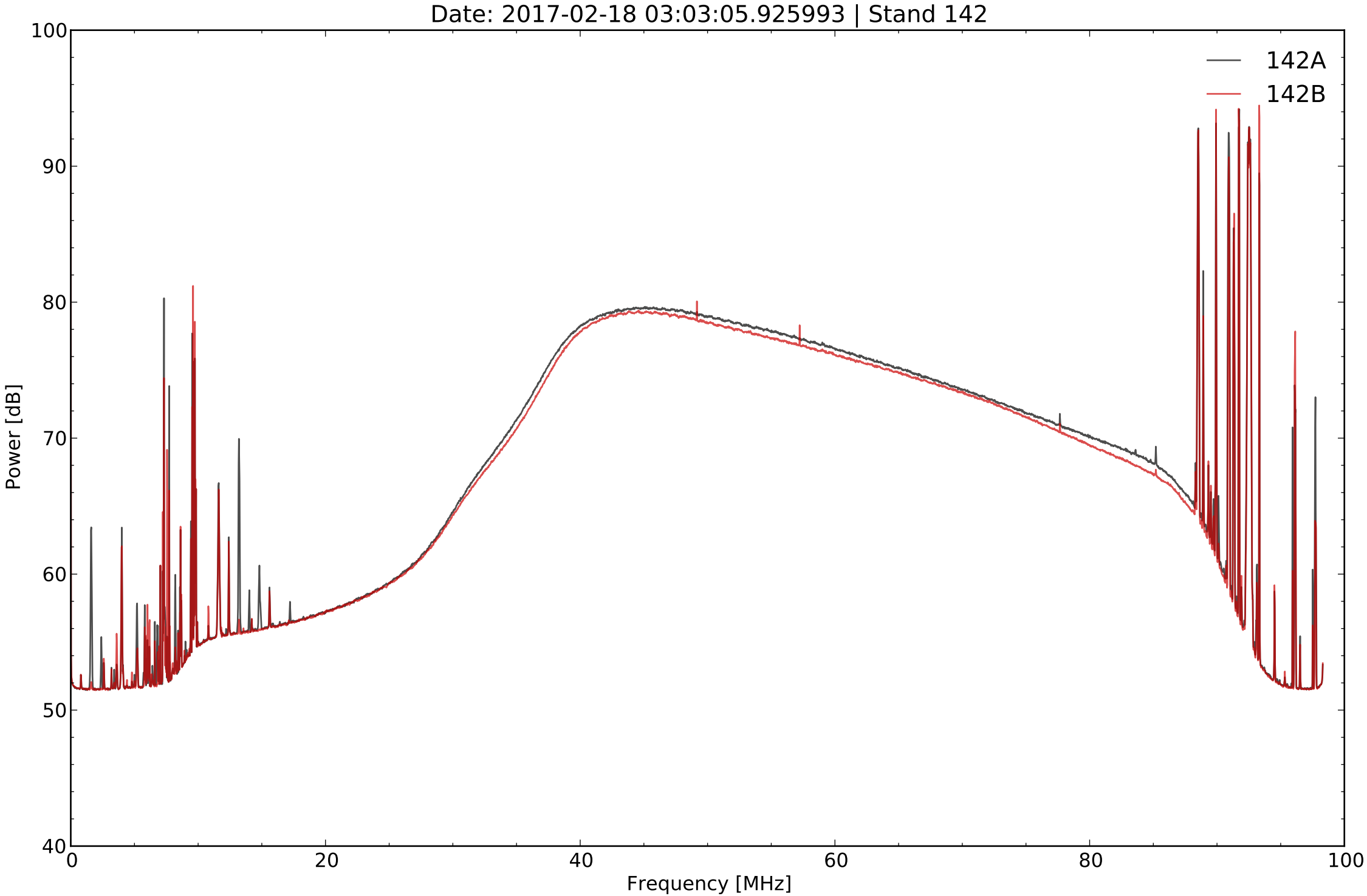

Date: 2017-02-18 03:03:05.925993 | Stand 137
137A
137B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

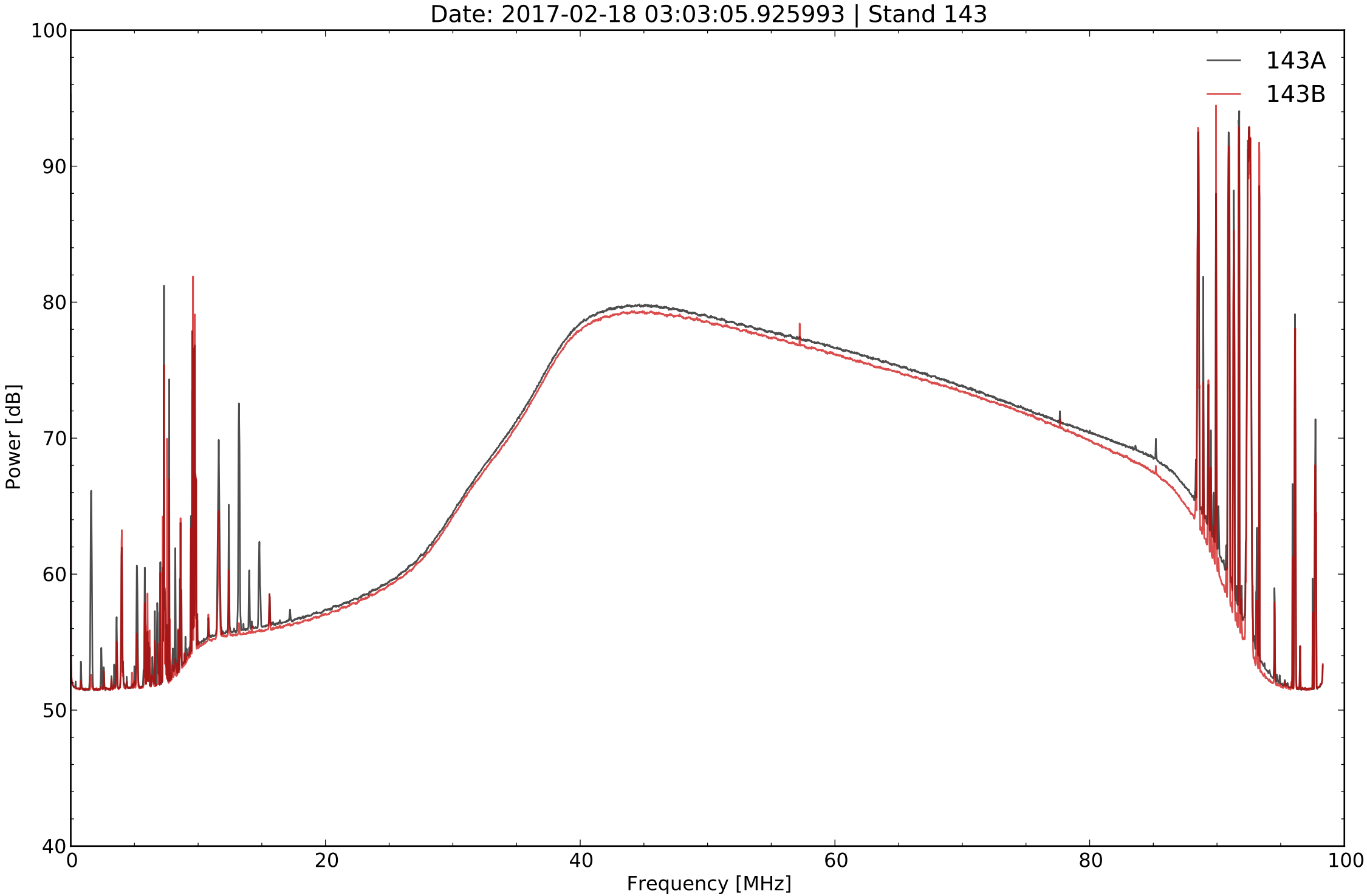

Date: 2017-02-18 03:03:05.925993 | Stand 138
138A
138B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

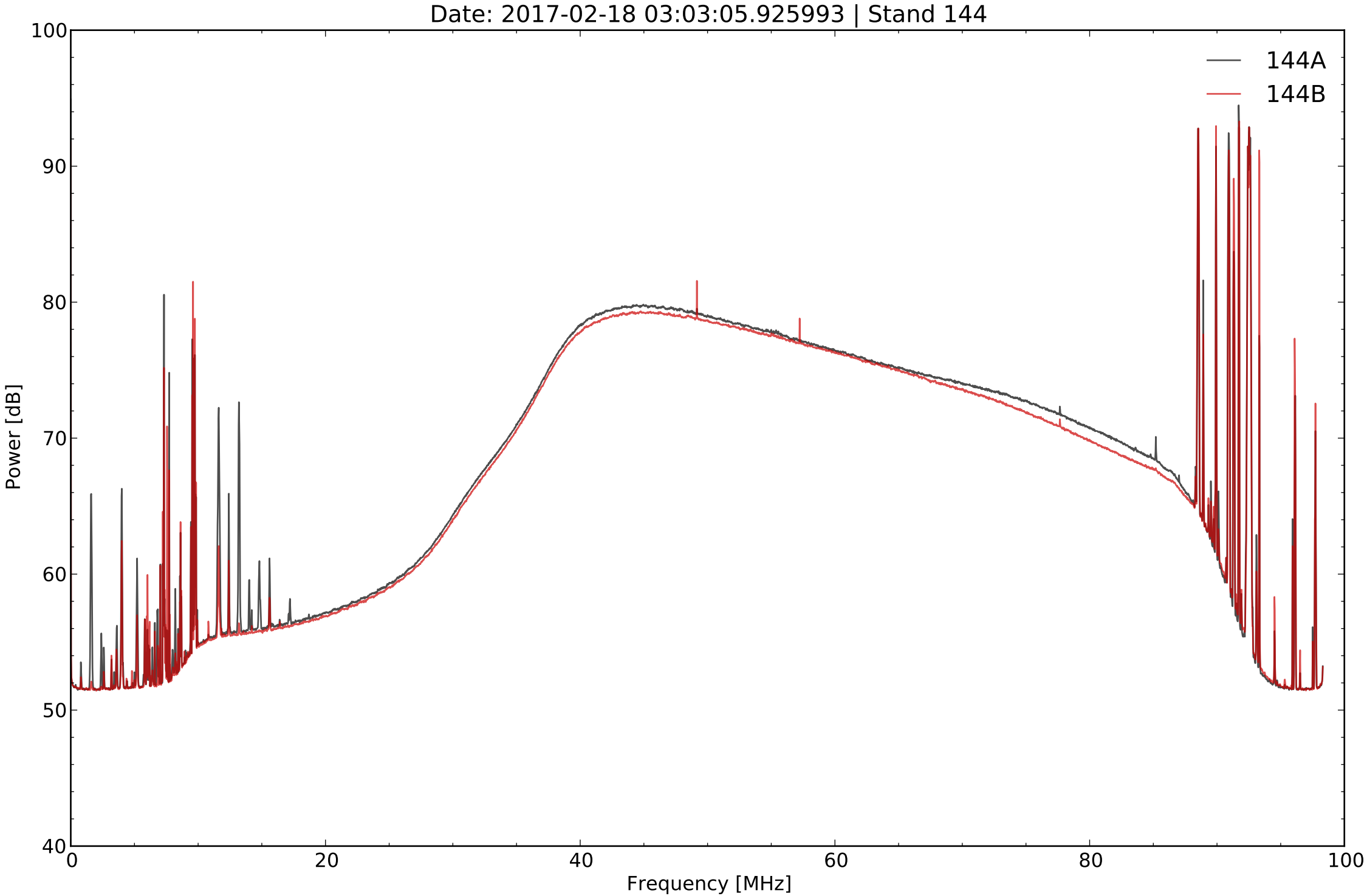

Date: 2017-02-18 03:03:05.925993 | Stand 139
139A
139B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

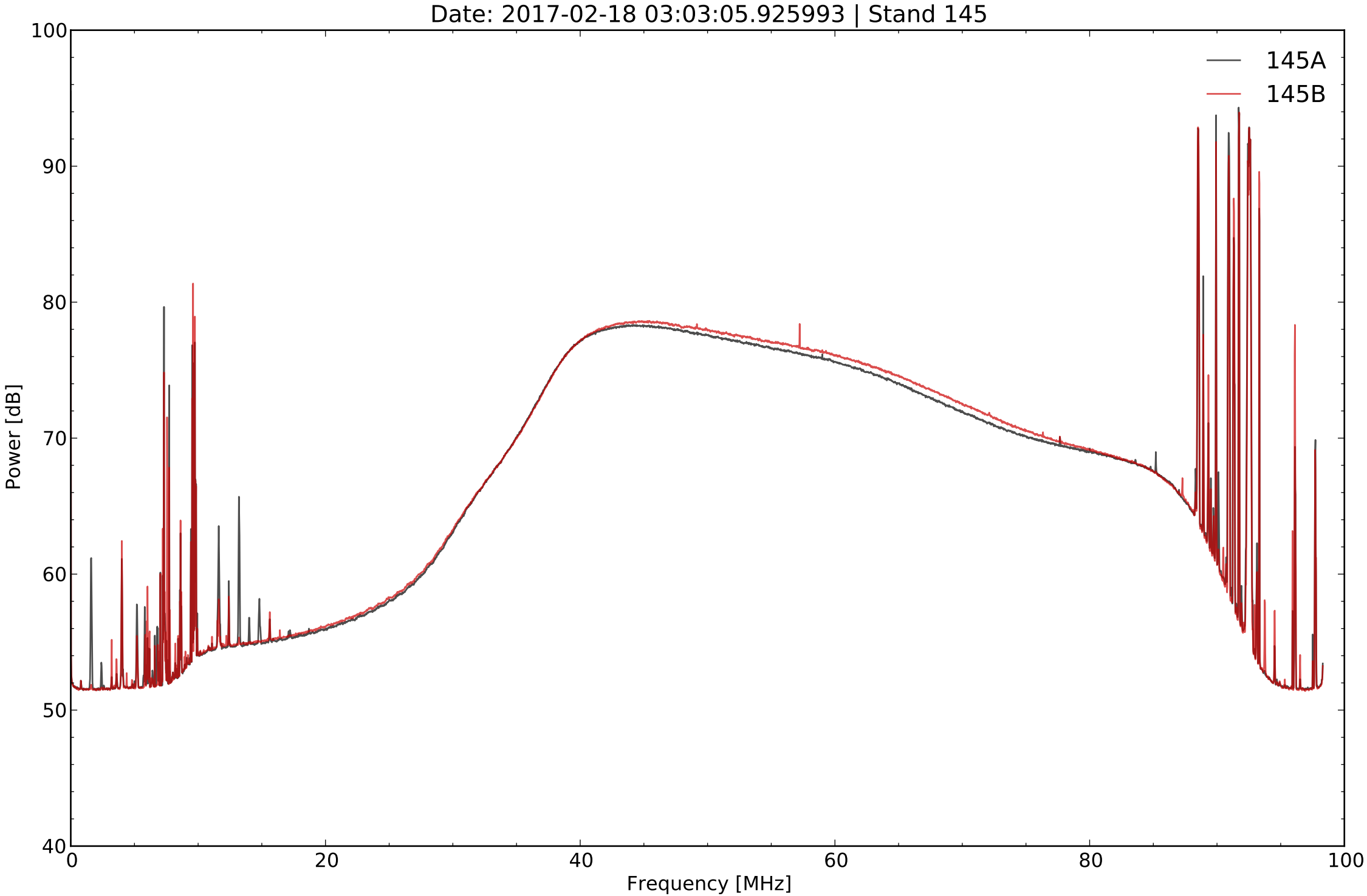

Date: 2017-02-18 03:03:05.925993 | Stand 140
140A
140B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

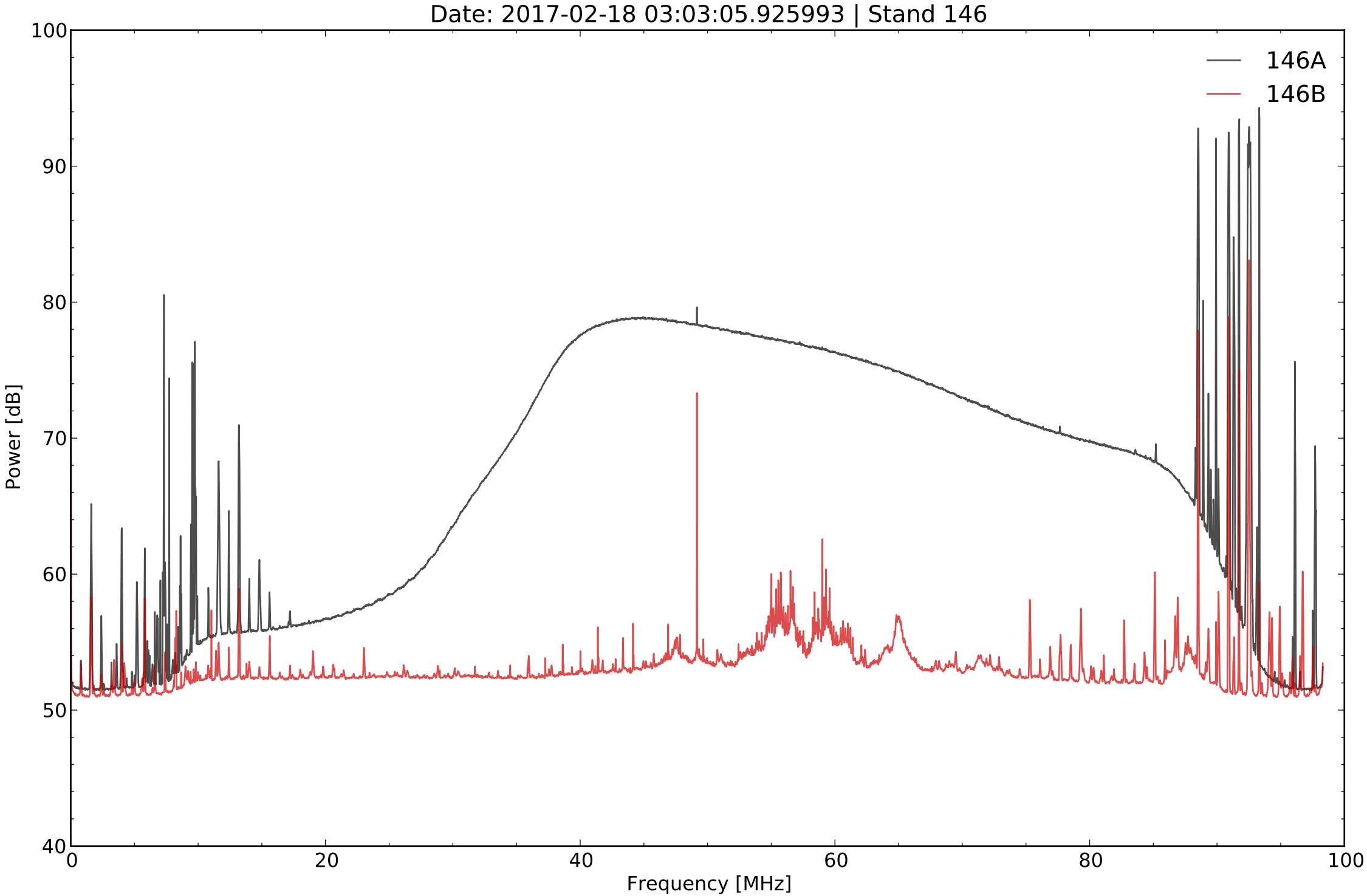

Date: 2017-02-18 03:03:05.925993 | Stand 141
141A
141B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

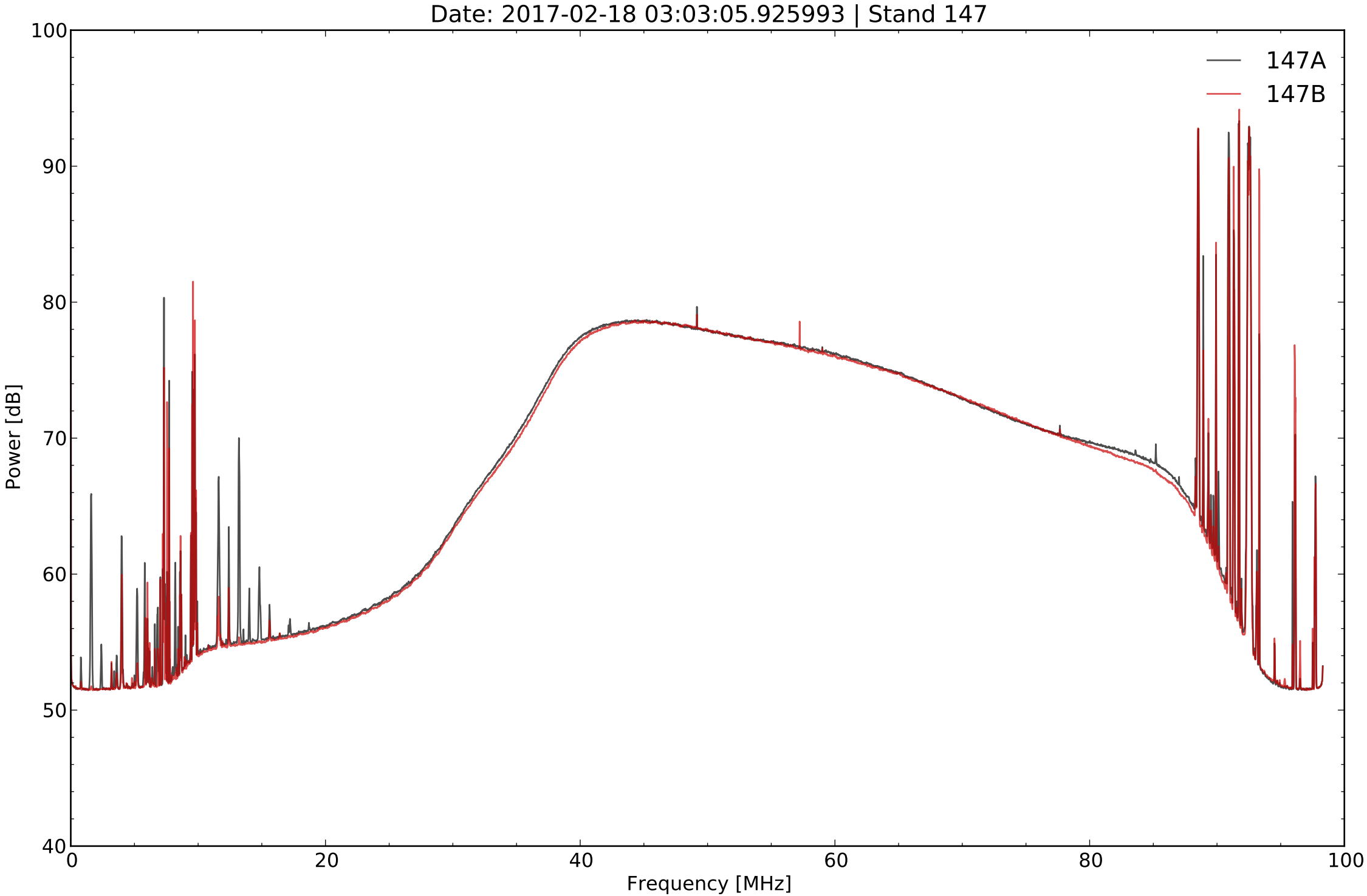

Date: 2017-02-18 03:03:05.925993 | Stand 142
142A
142B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

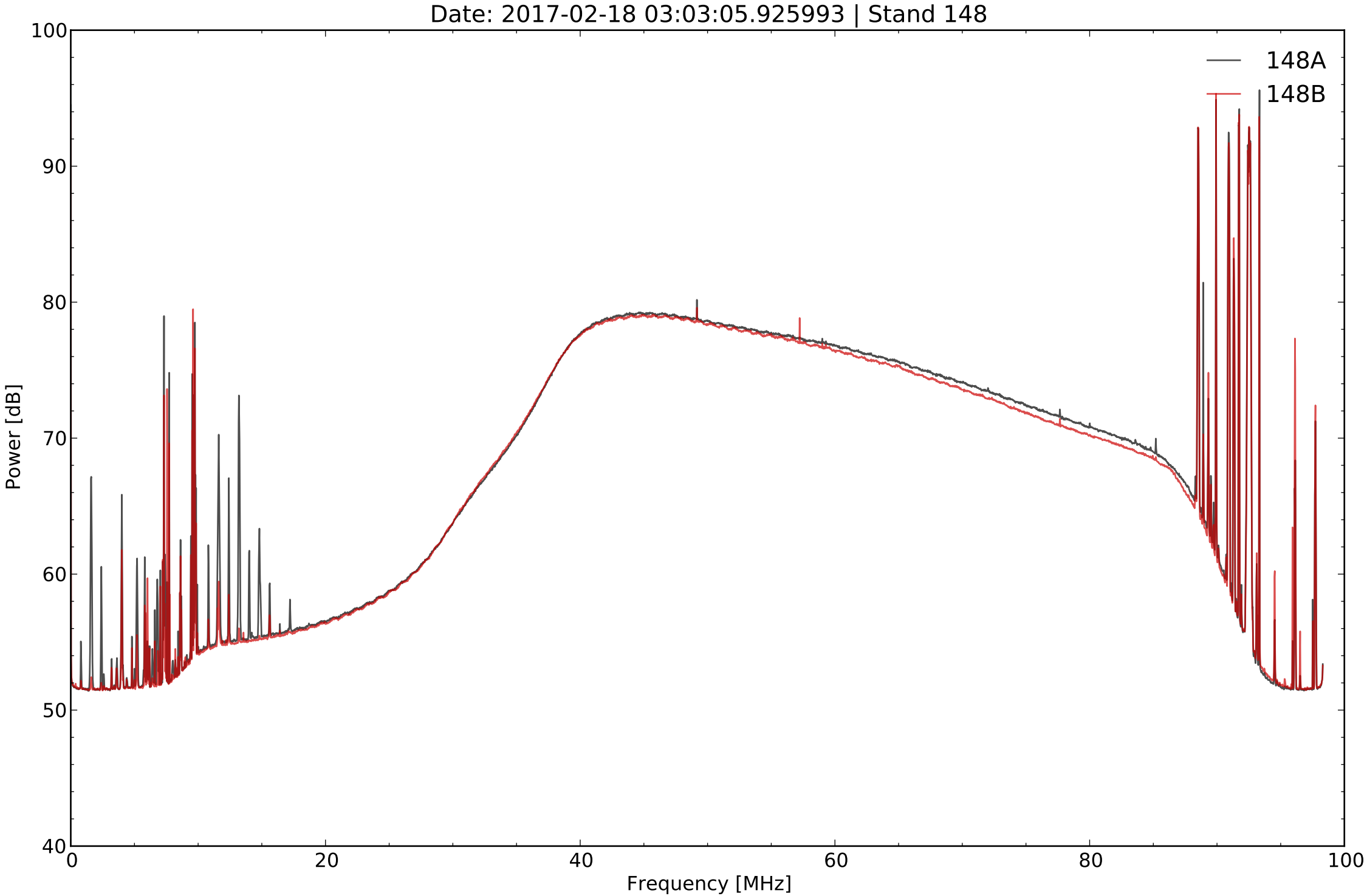

Date: 2017-02-18 03:03:05.925993 | Stand 143
143A
143B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

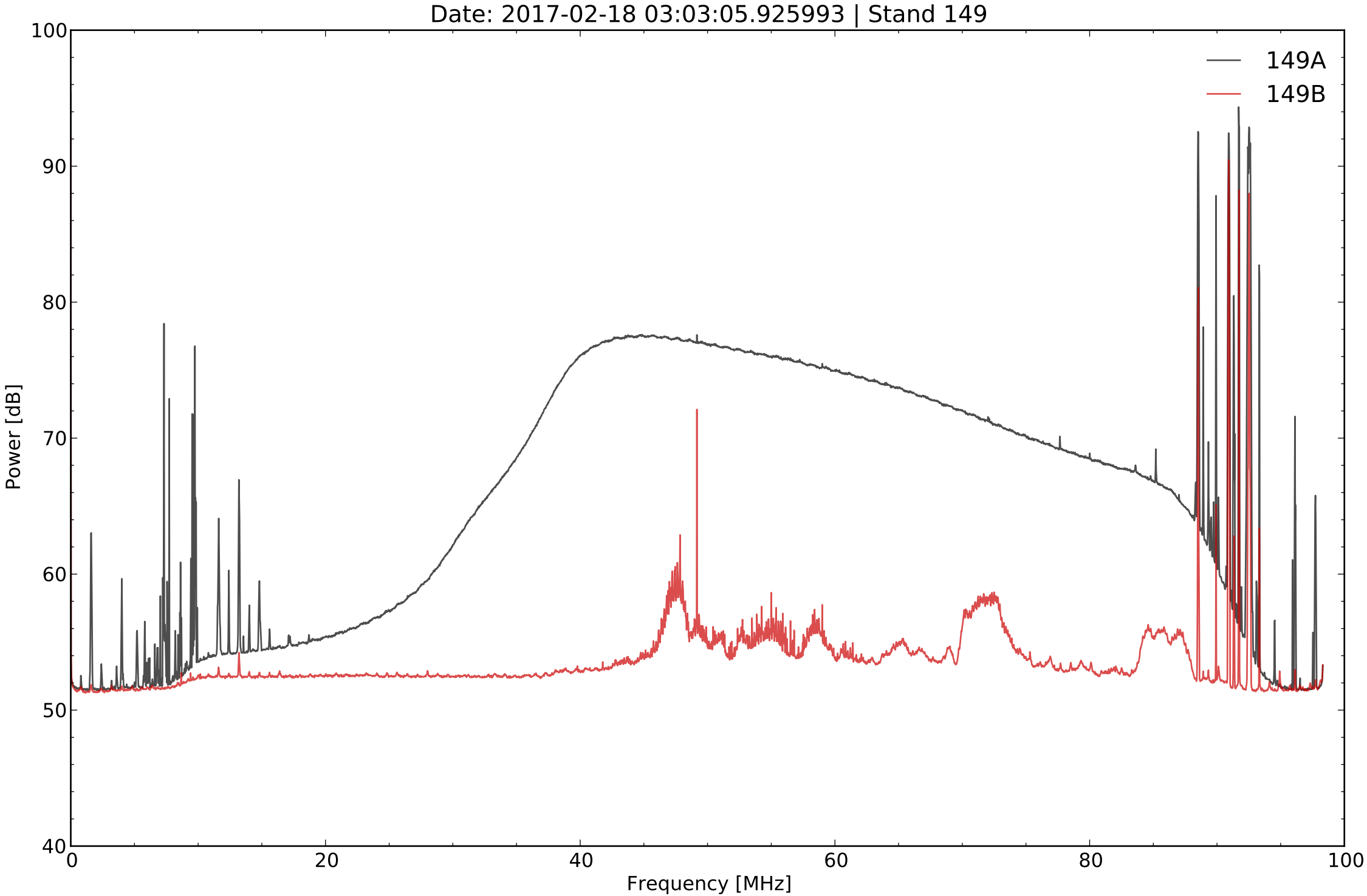

Date: 2017-02-18 03:03:05.925993 | Stand 144
144A
144B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

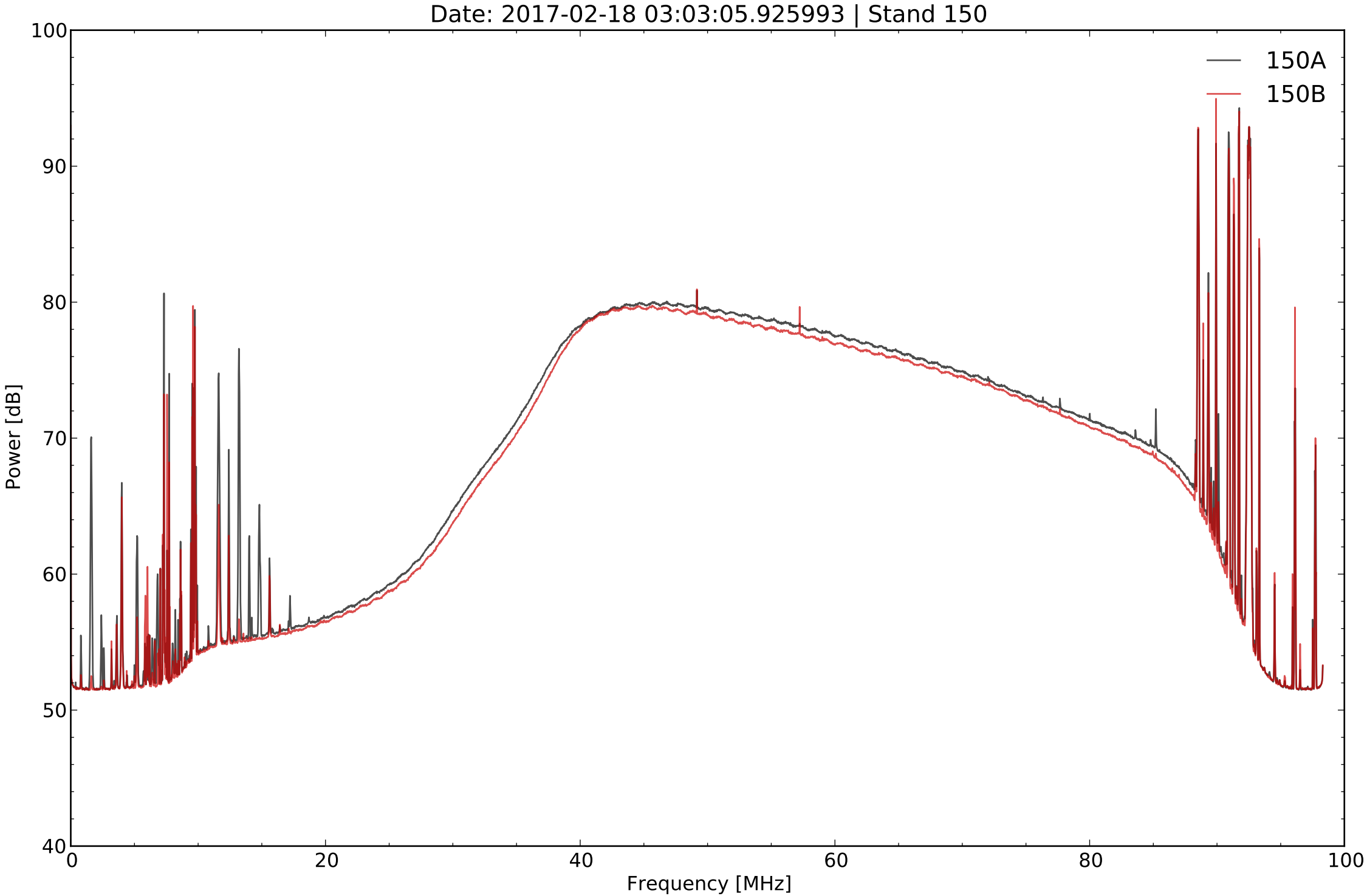

Date: 2017-02-18 03:03:05.925993 | Stand 145
145A
145B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

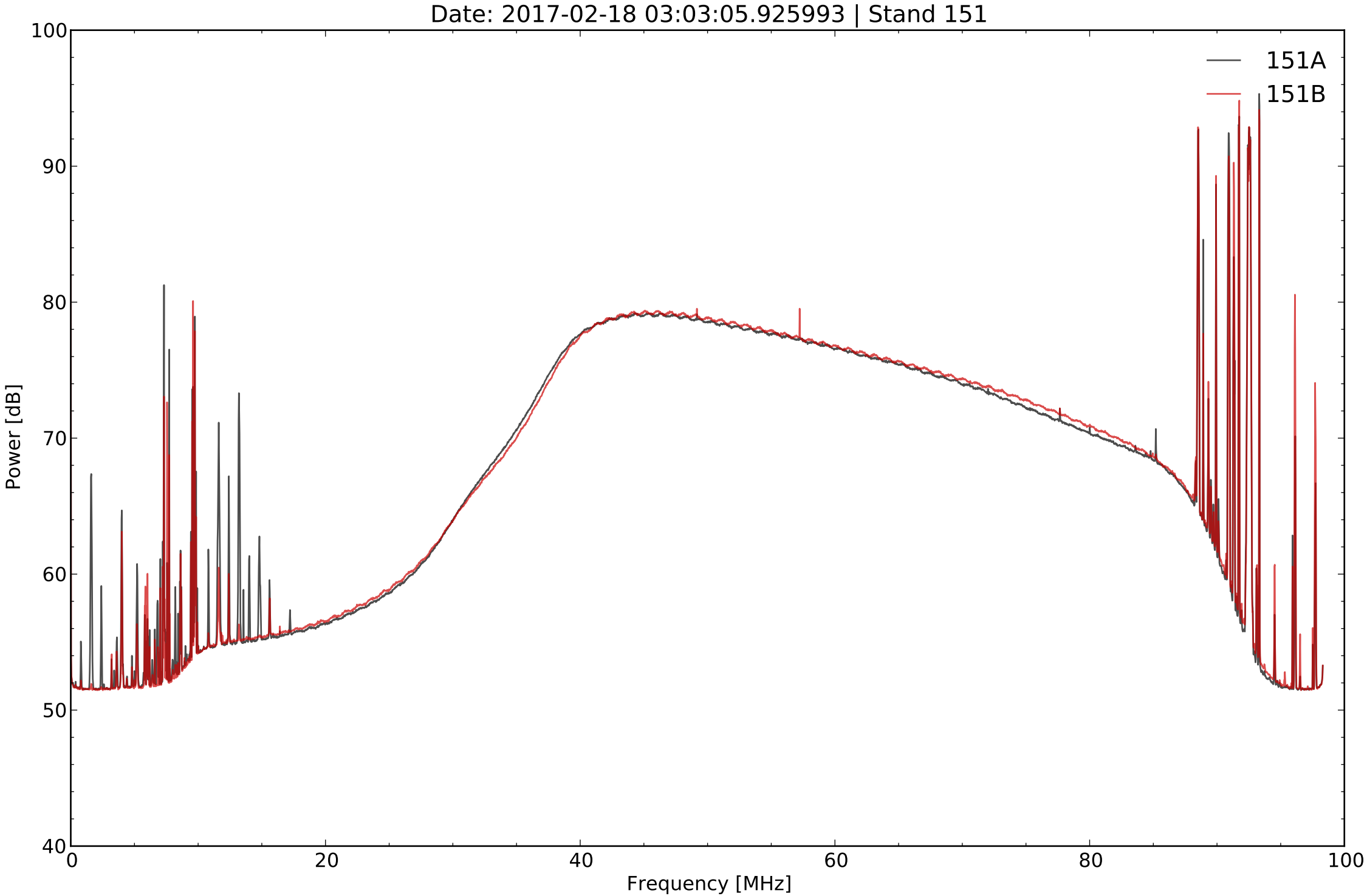

Date: 2017-02-18 03:03:05.925993 | Stand 146
146A
146B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

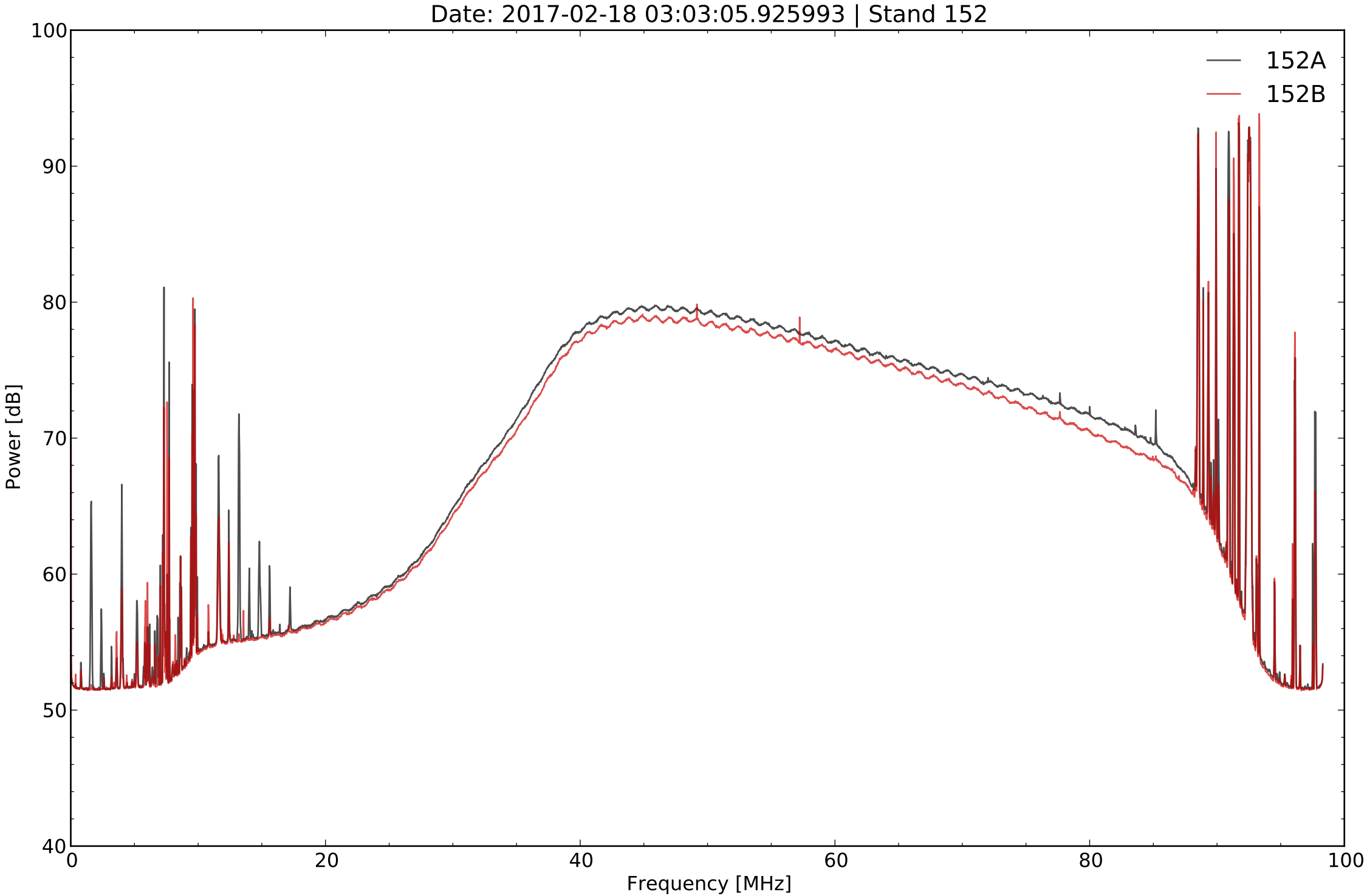

Date: 2017-02-18 03:03:05.925993 | Stand 147
147A
147B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

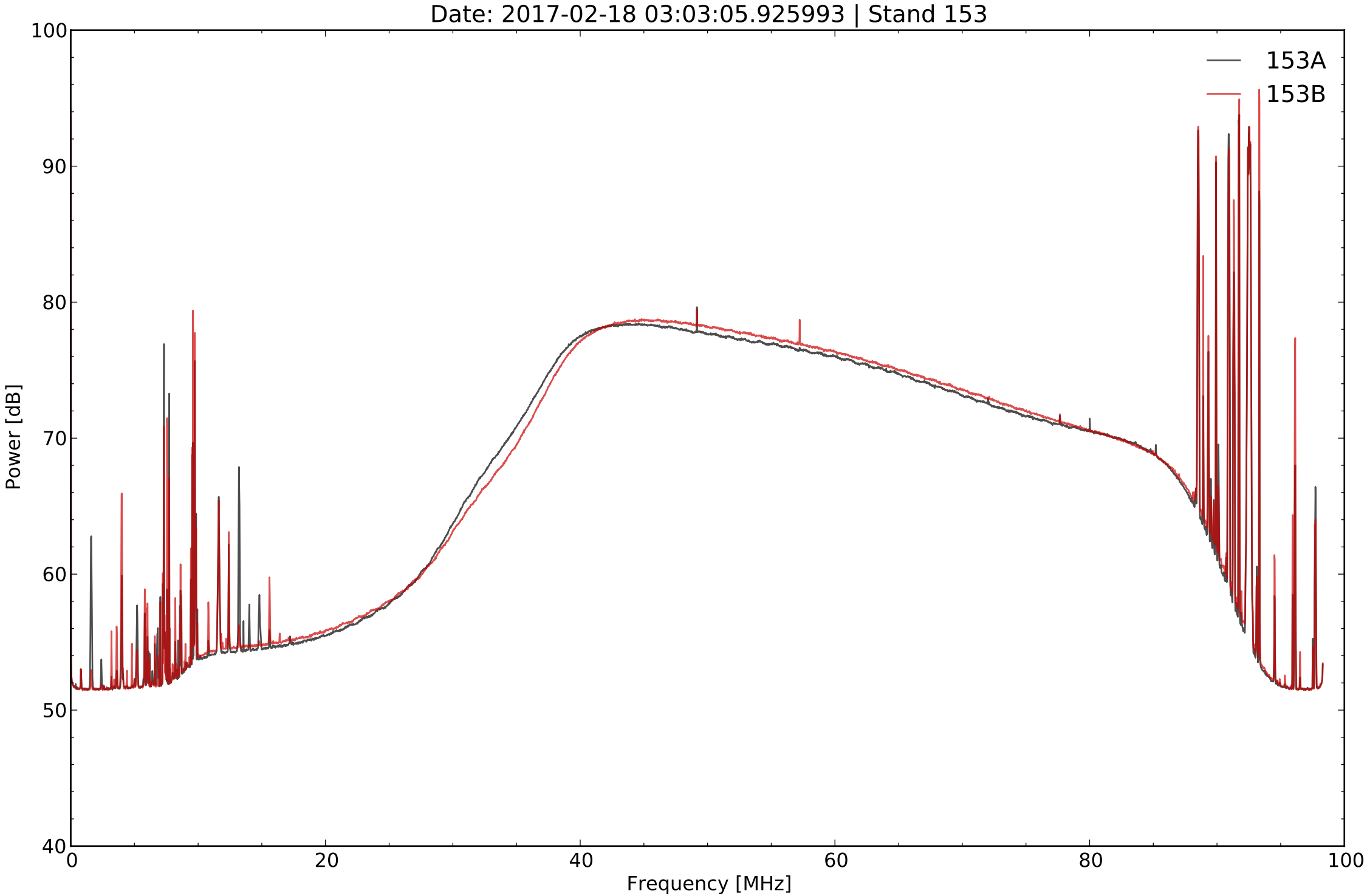

Date: 2017-02-18 03:03:05.925993 | Stand 148
148A
148B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

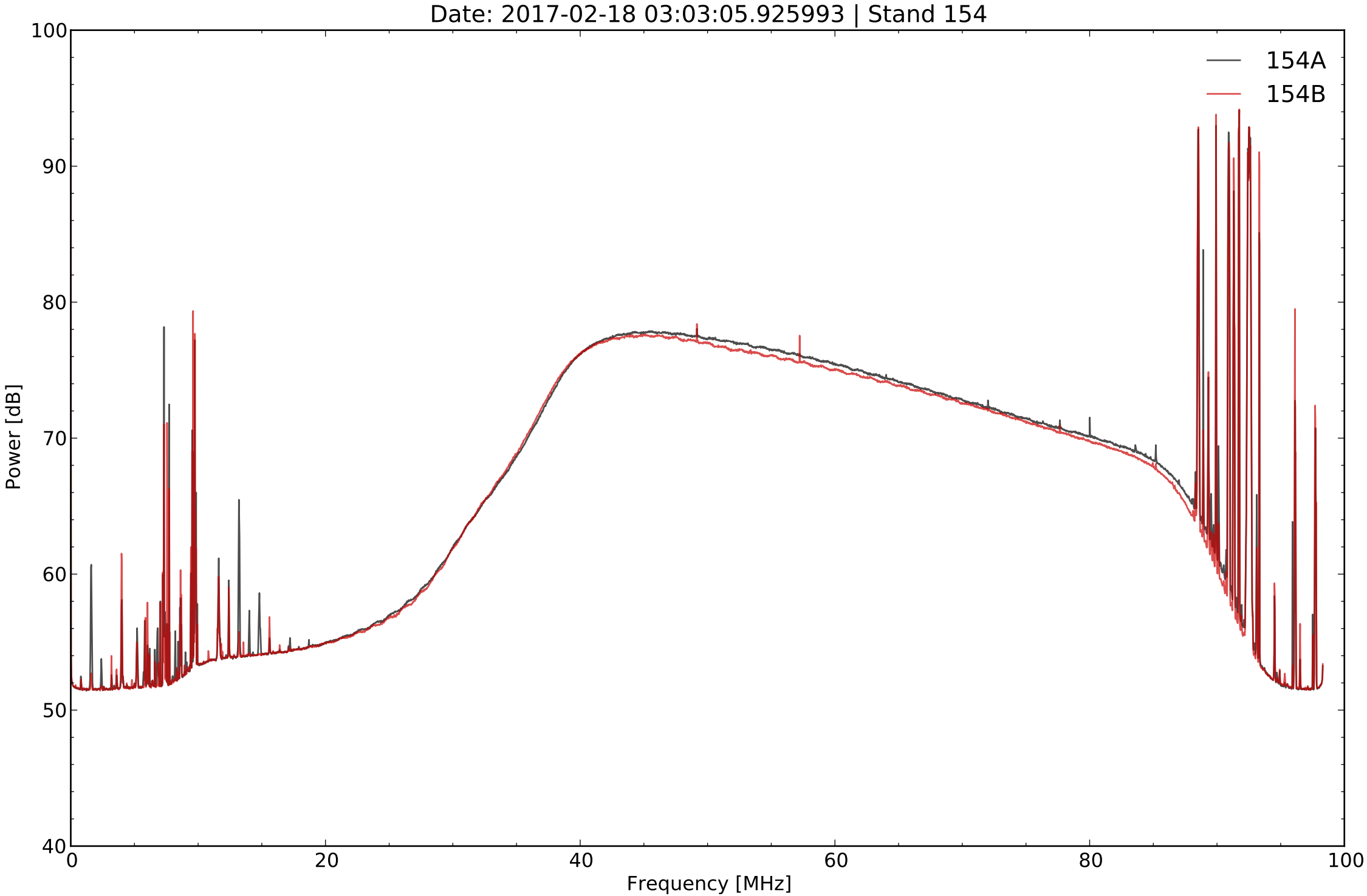

Date: 2017-02-18 03:03:05.925993 | Stand 149
149A
149B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

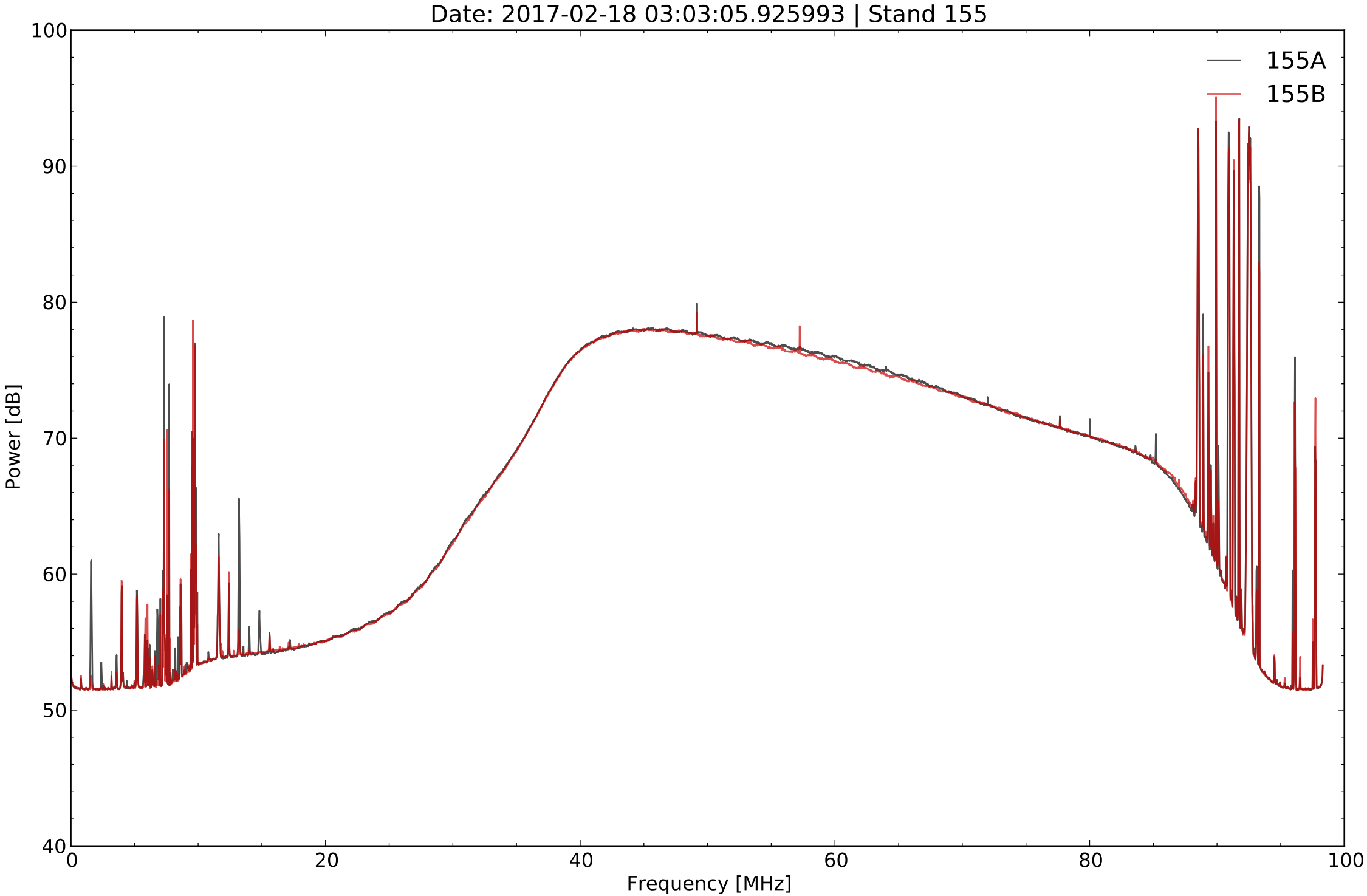

Date: 2017-02-18 03:03:05.925993 | Stand 150
150A
150B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

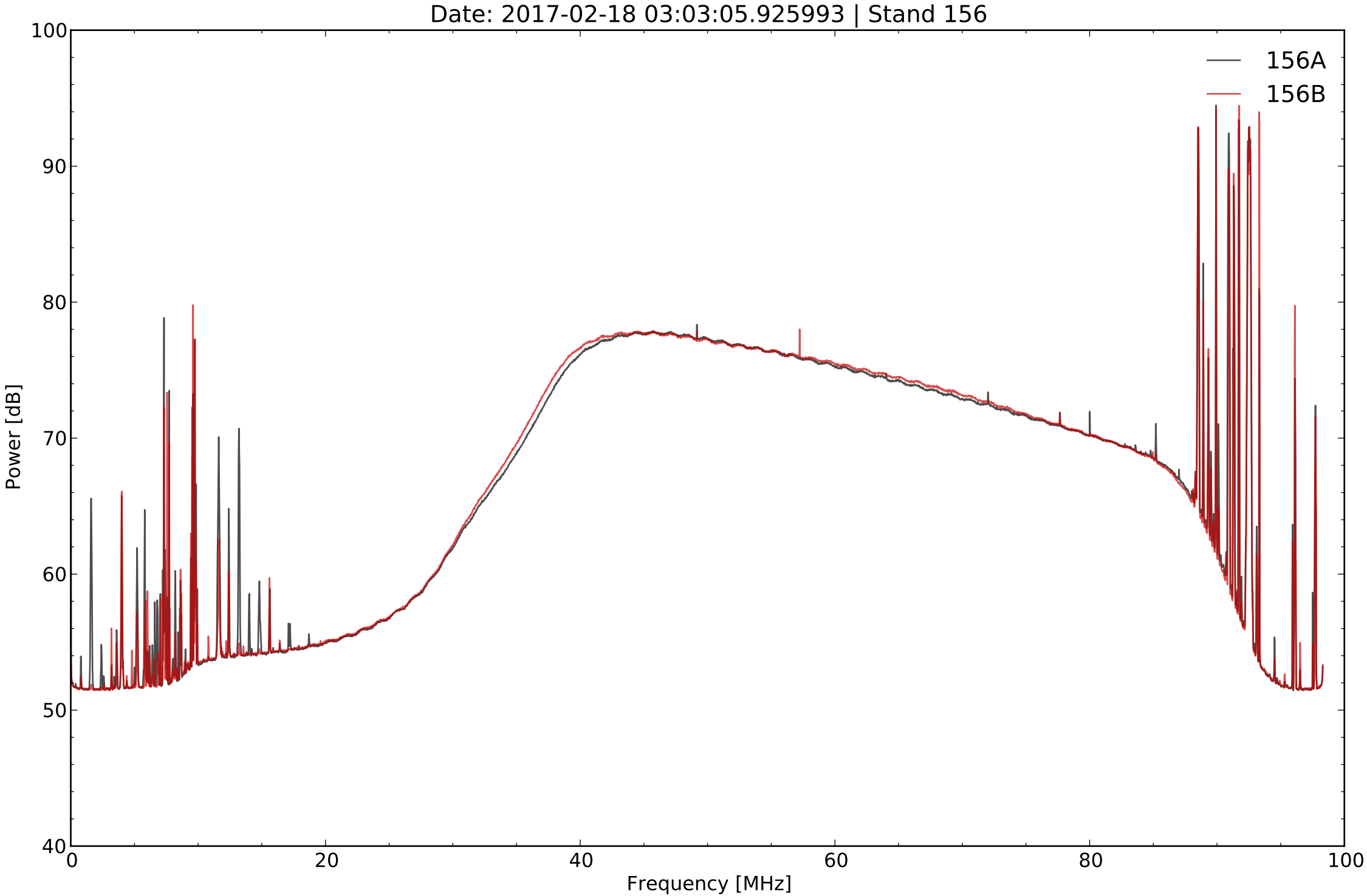

Date: 2017-02-18 03:03:05.925993 | Stand 151
151A
151B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

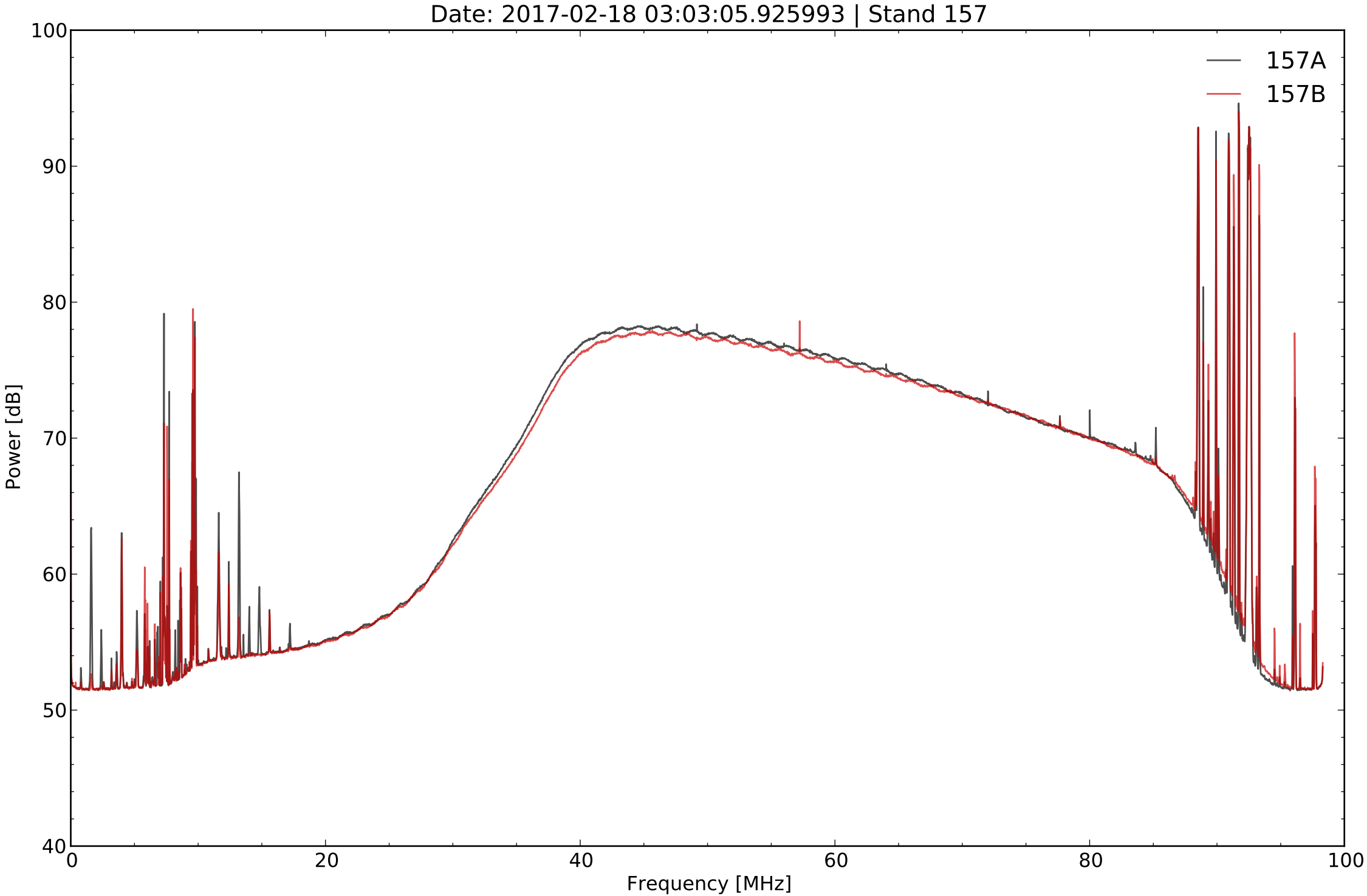

Date: 2017-02-18 03:03:05.925993 | Stand 152
152A
152B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

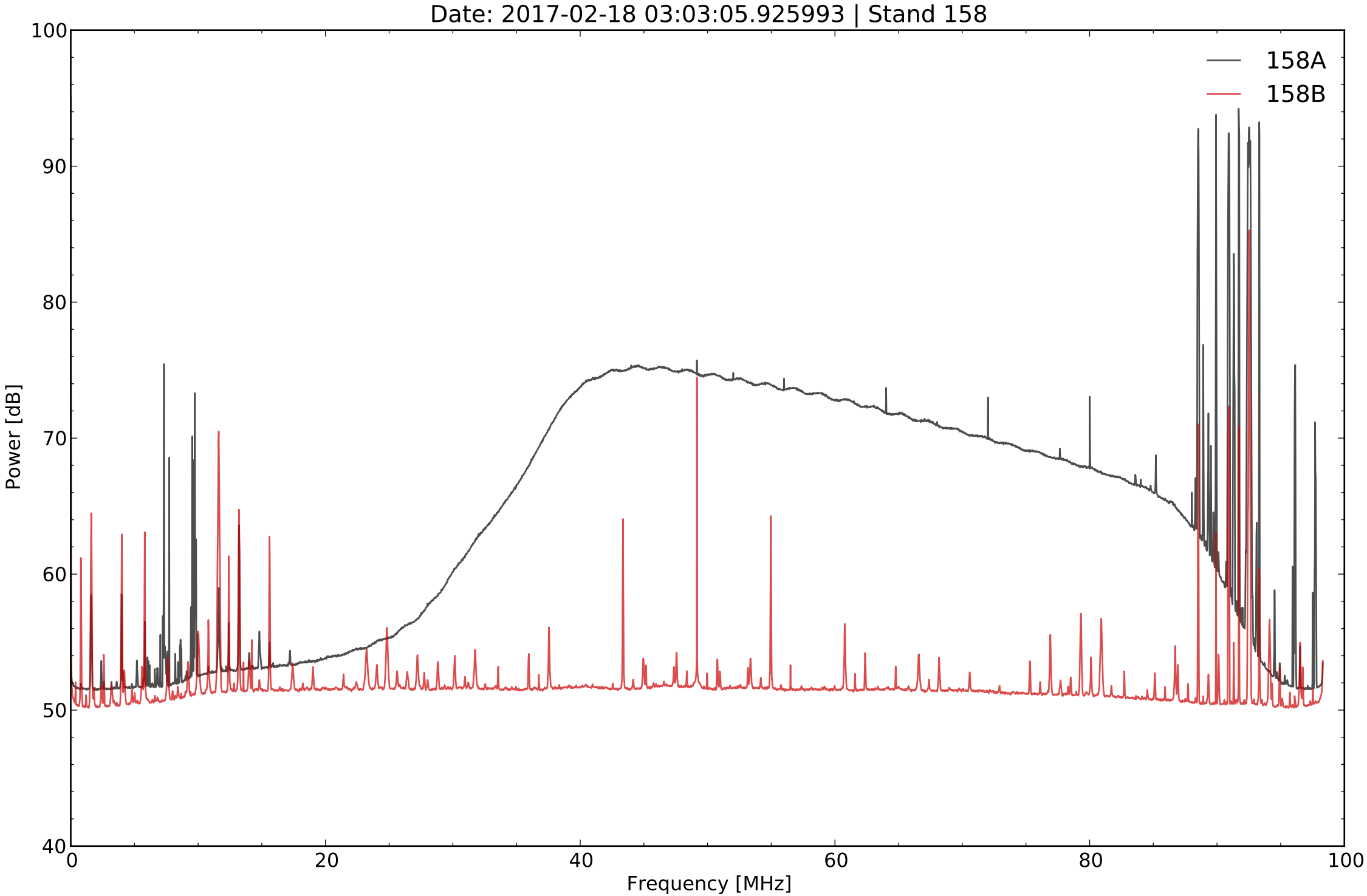

Date: 2017-02-18 03:03:05.925993 | Stand 153
153A
153B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

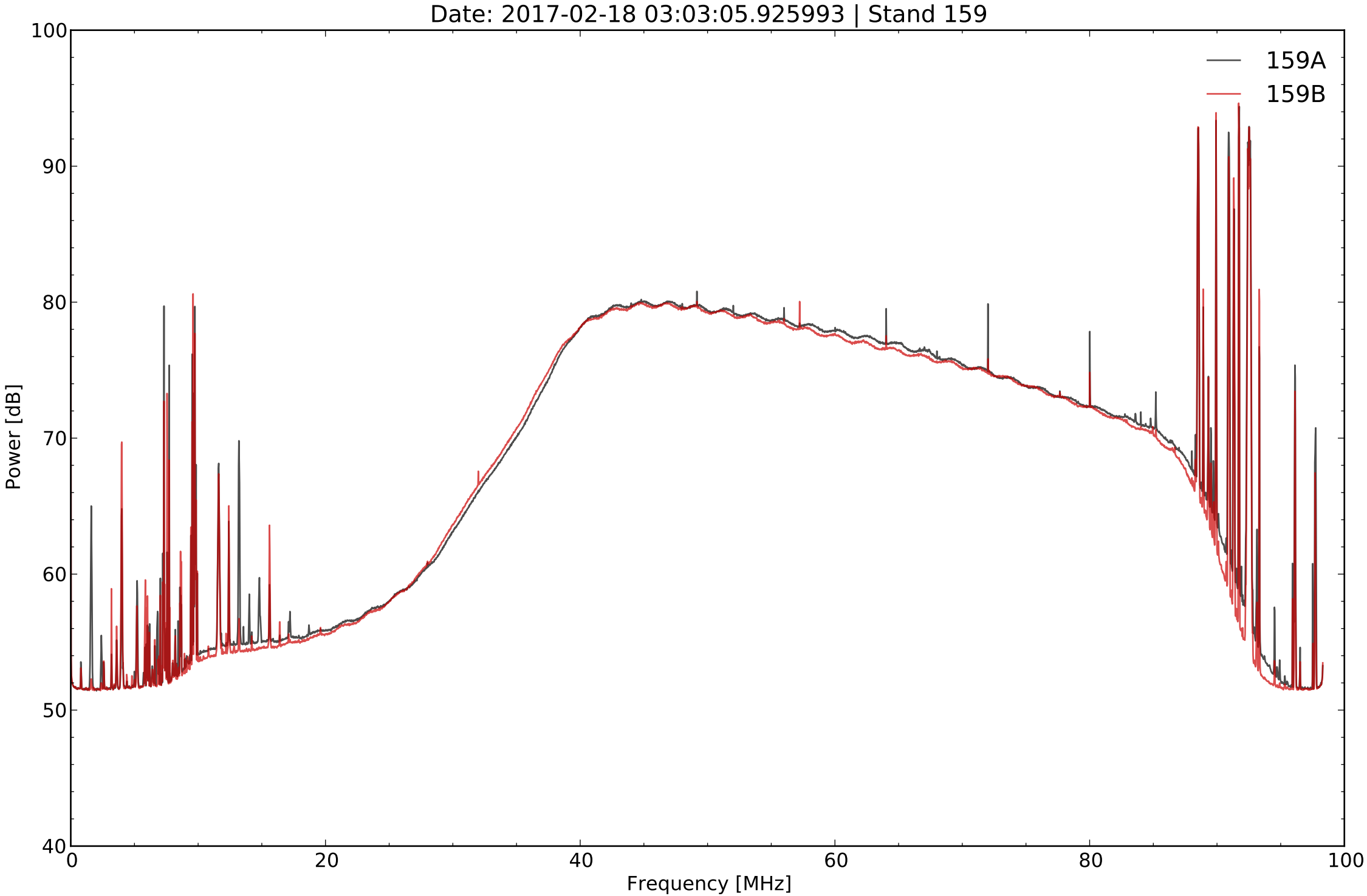

Date: 2017-02-18 03:03:05.925993 | Stand 154
154A
154B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

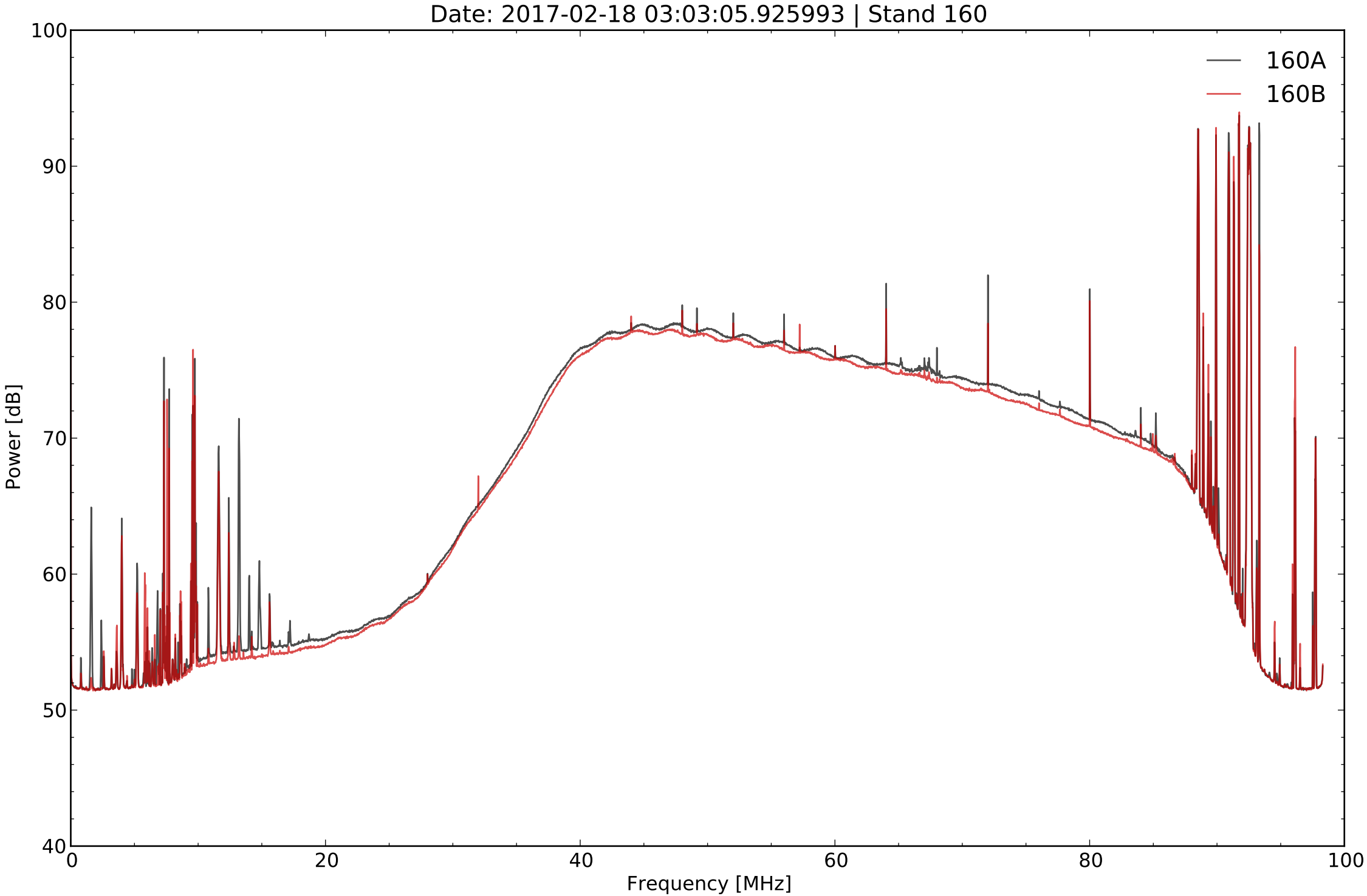

Date: 2017-02-18 03:03:05.925993 | Stand 155
155A
155B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

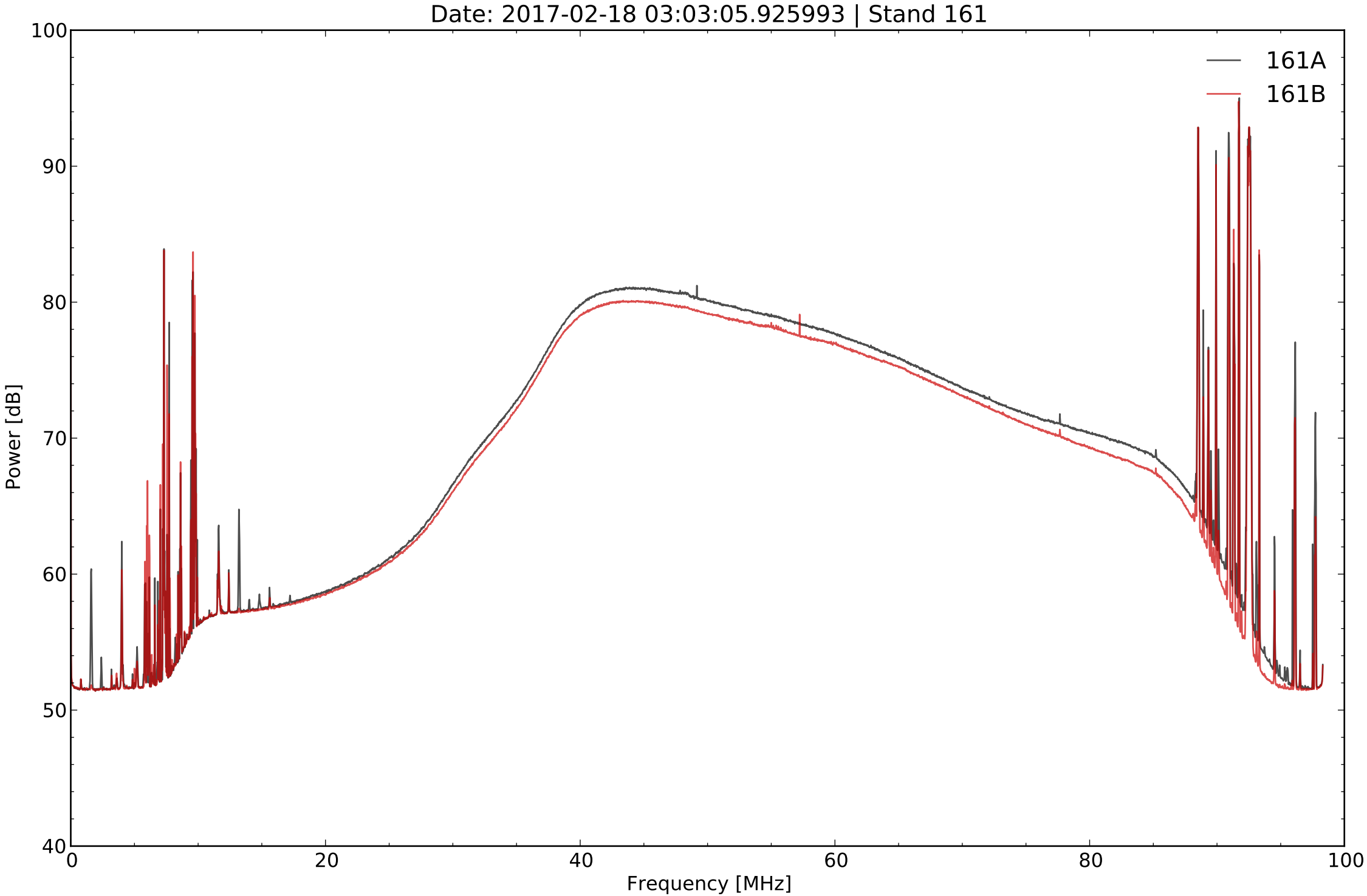

Date: 2017-02-18 03:03:05.925993 | Stand 156
156A
156B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

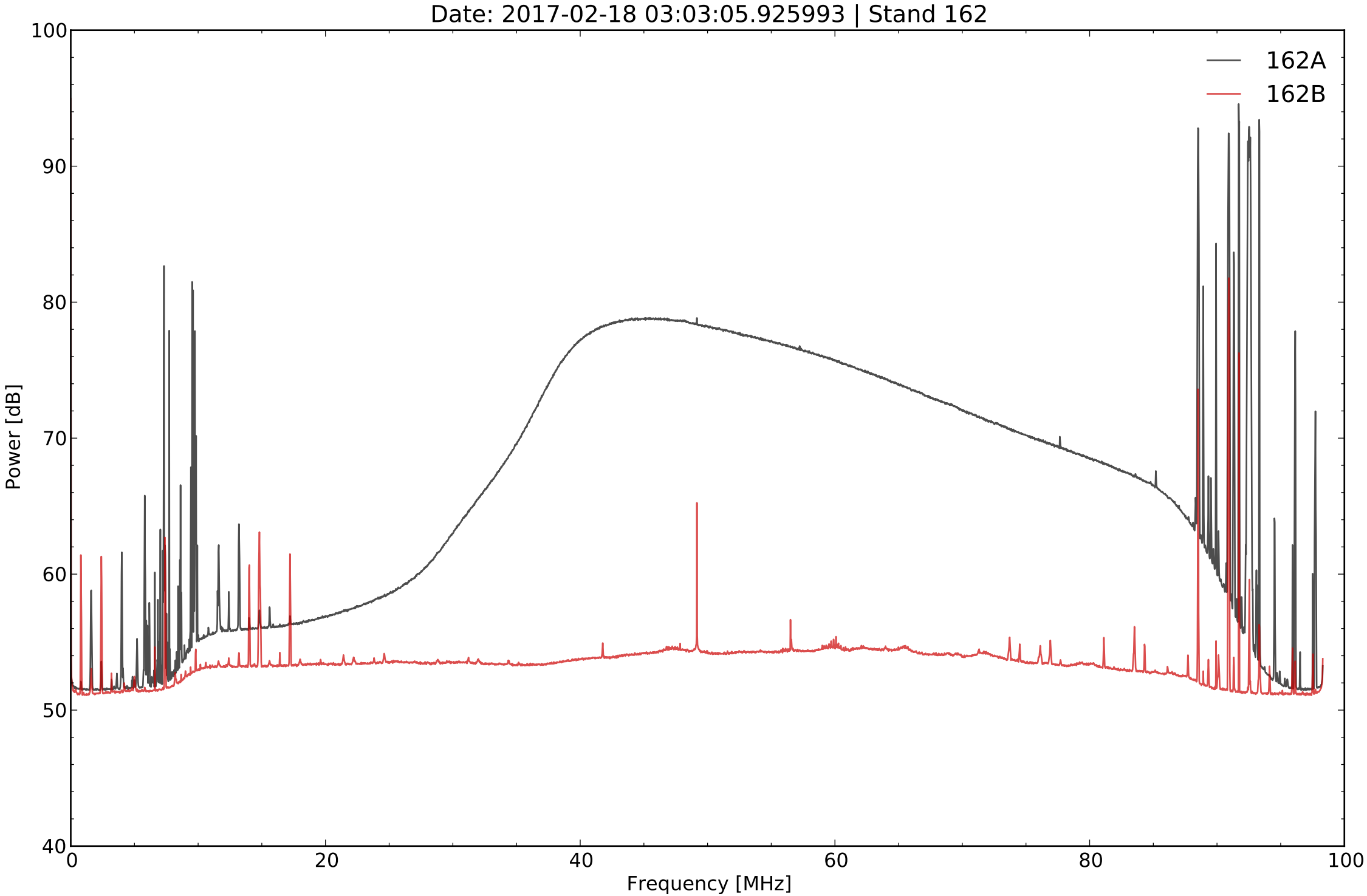

Date: 2017-02-18 03:03:05.925993 | Stand 157
157A
157B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

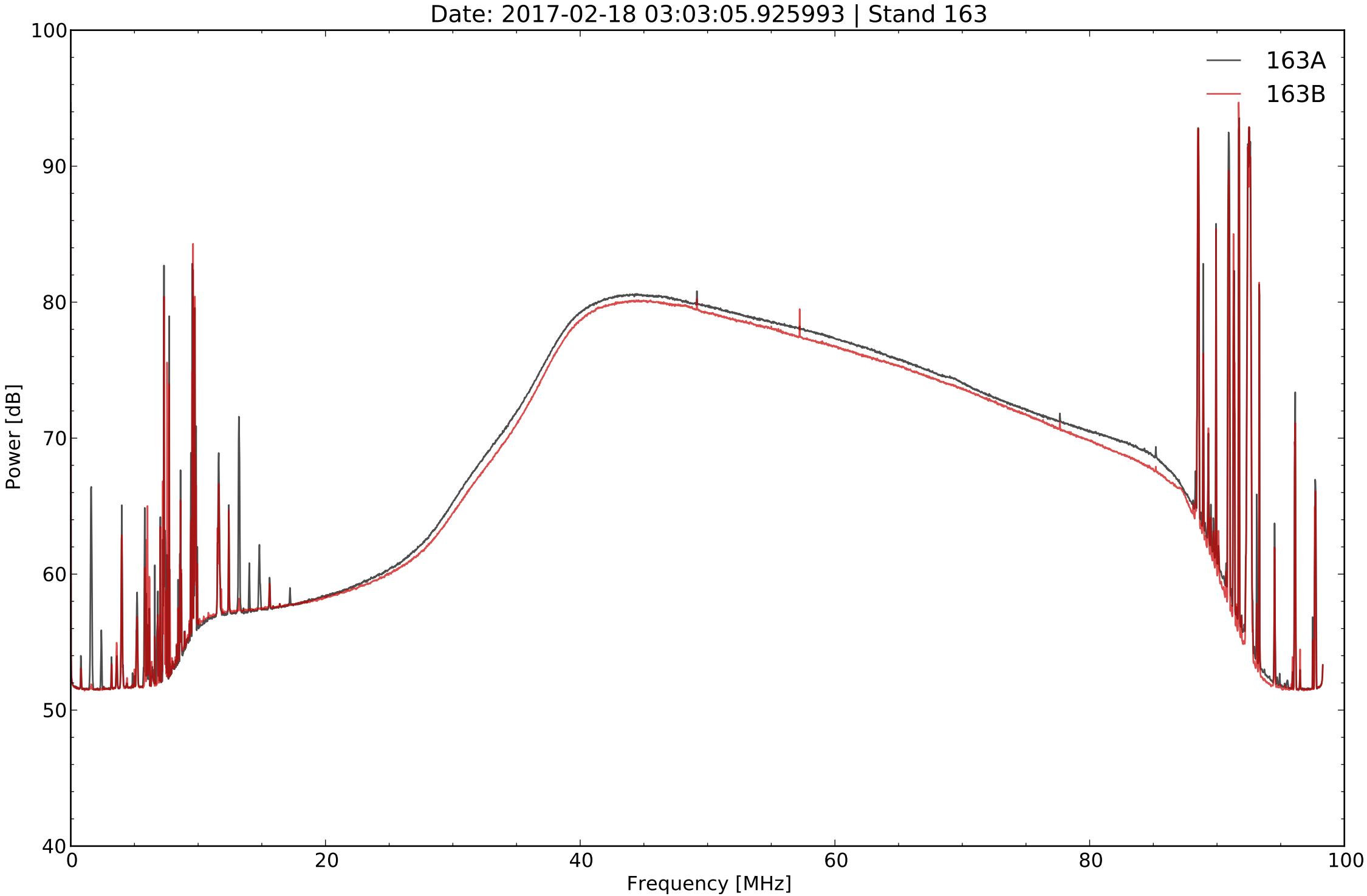

Date: 2017-02-18 03:03:05.925993 | Stand 158
158A
158B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

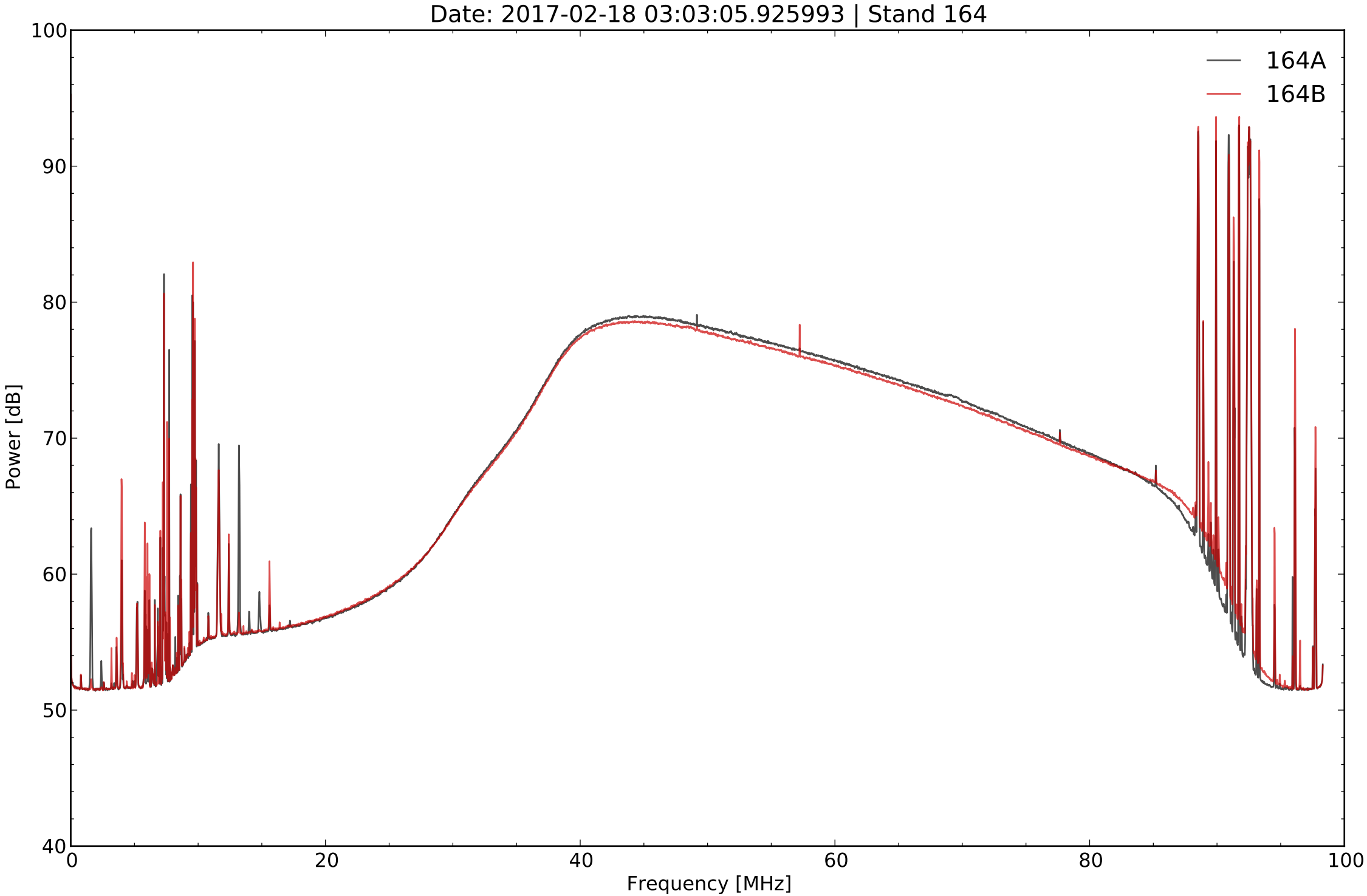

Date: 2017-02-18 03:03:05.925993 | Stand 159
159A
159B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

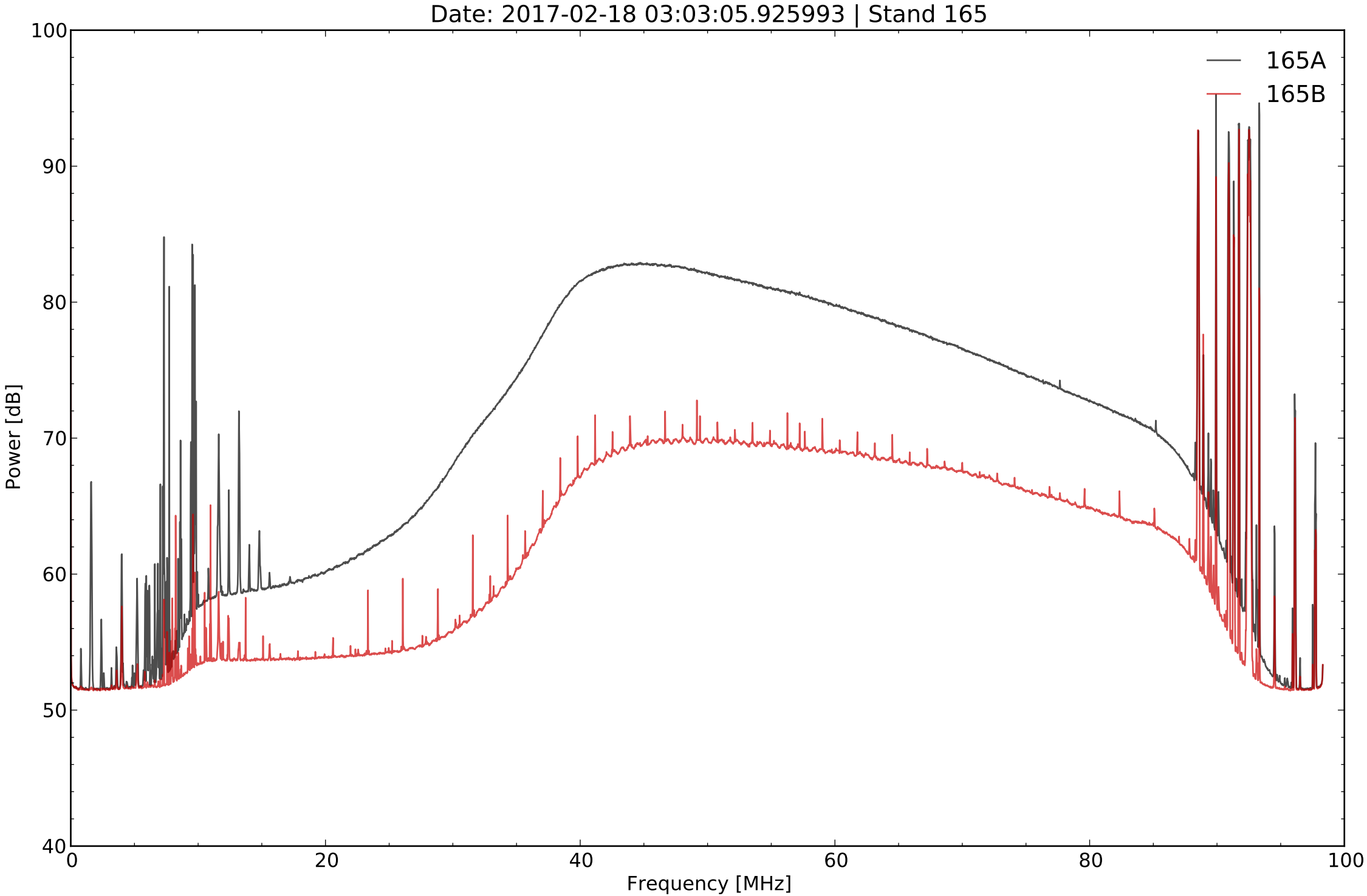

Date: 2017-02-18 03:03:05.925993 | Stand 160
160A
160B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

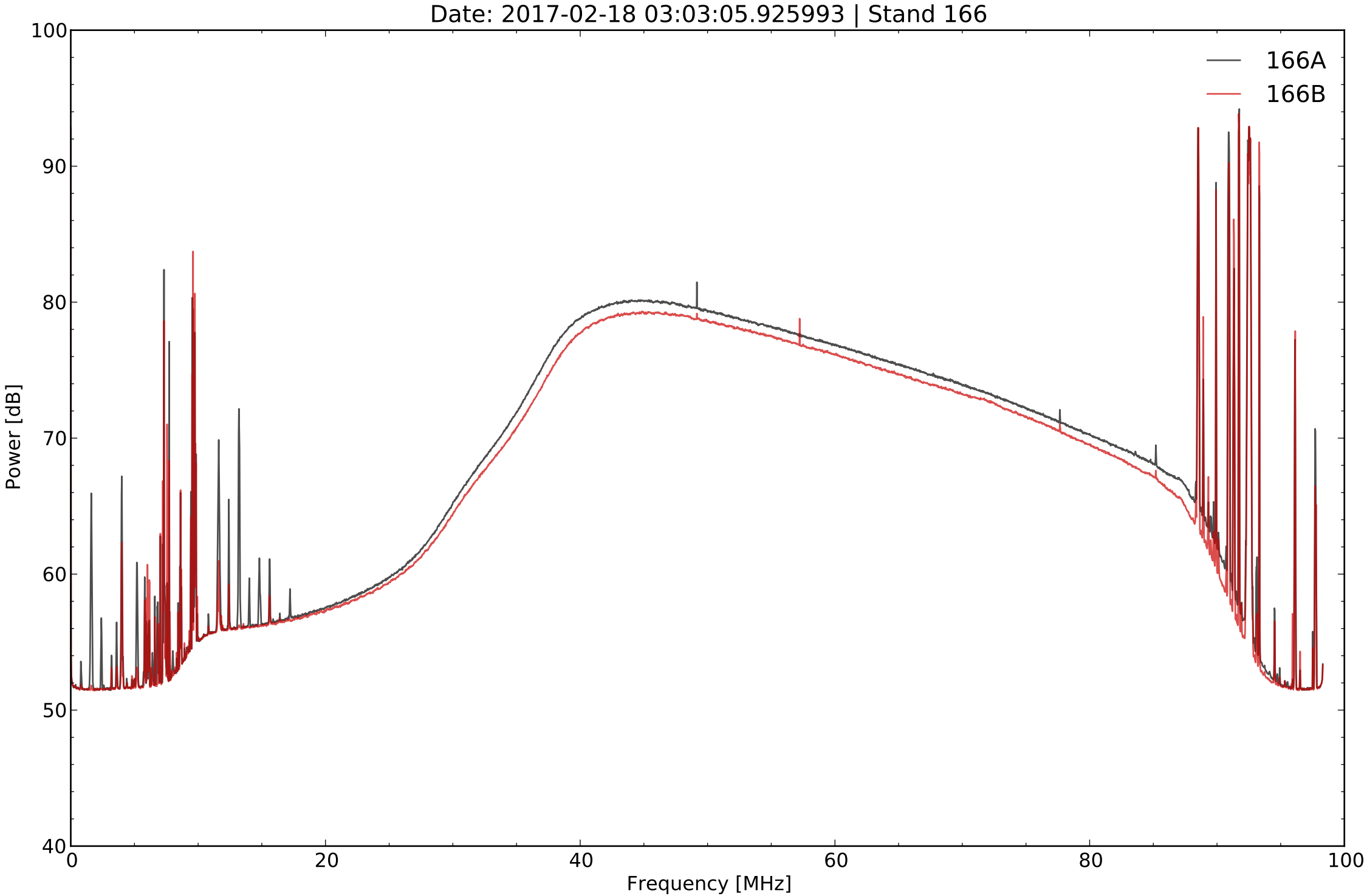

Date: 2017-02-18 03:03:05.925993 | Stand 161
161A
161B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

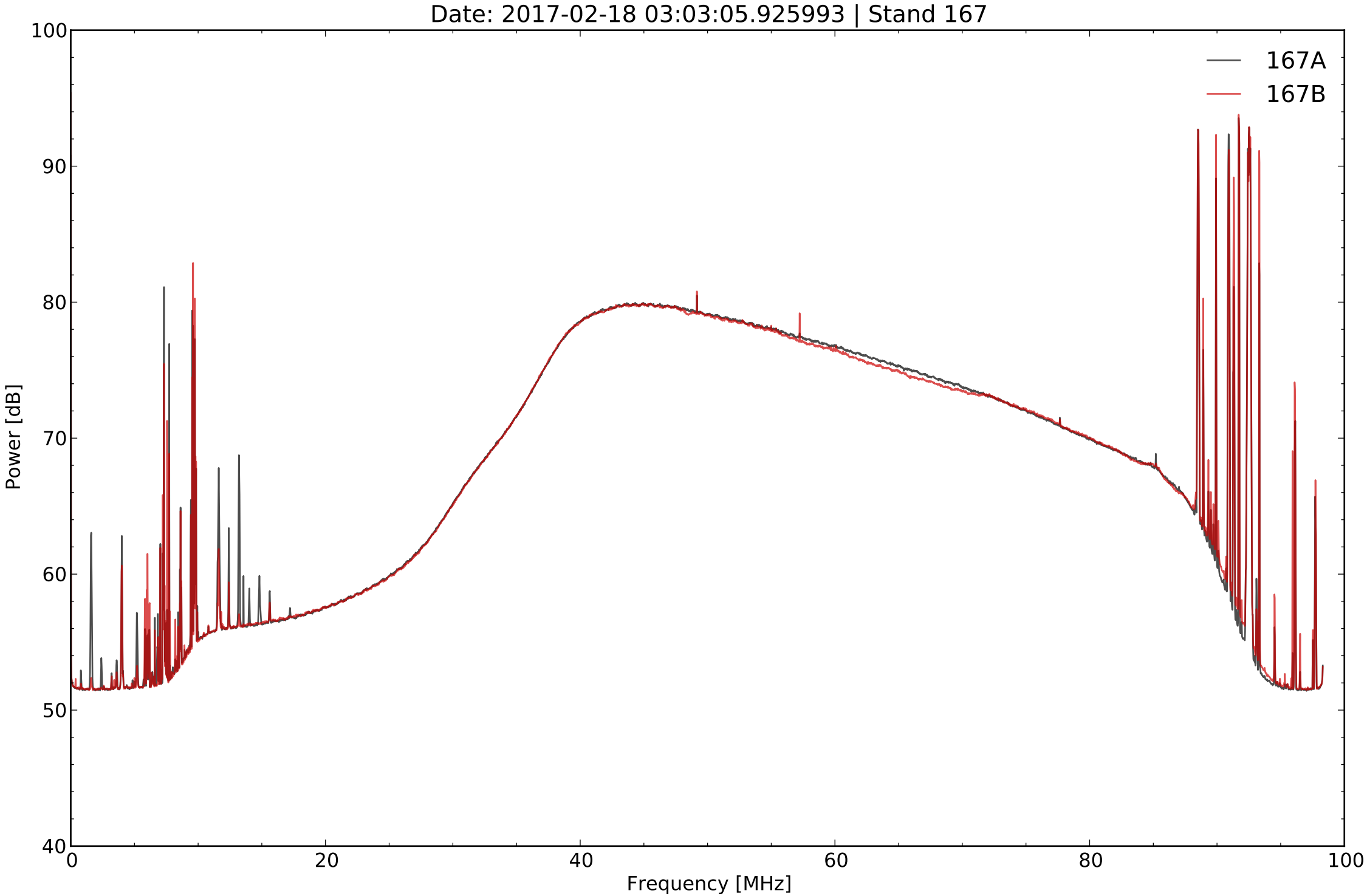

Date: 2017-02-18 03:03:05.925993 | Stand 162
162A
162B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

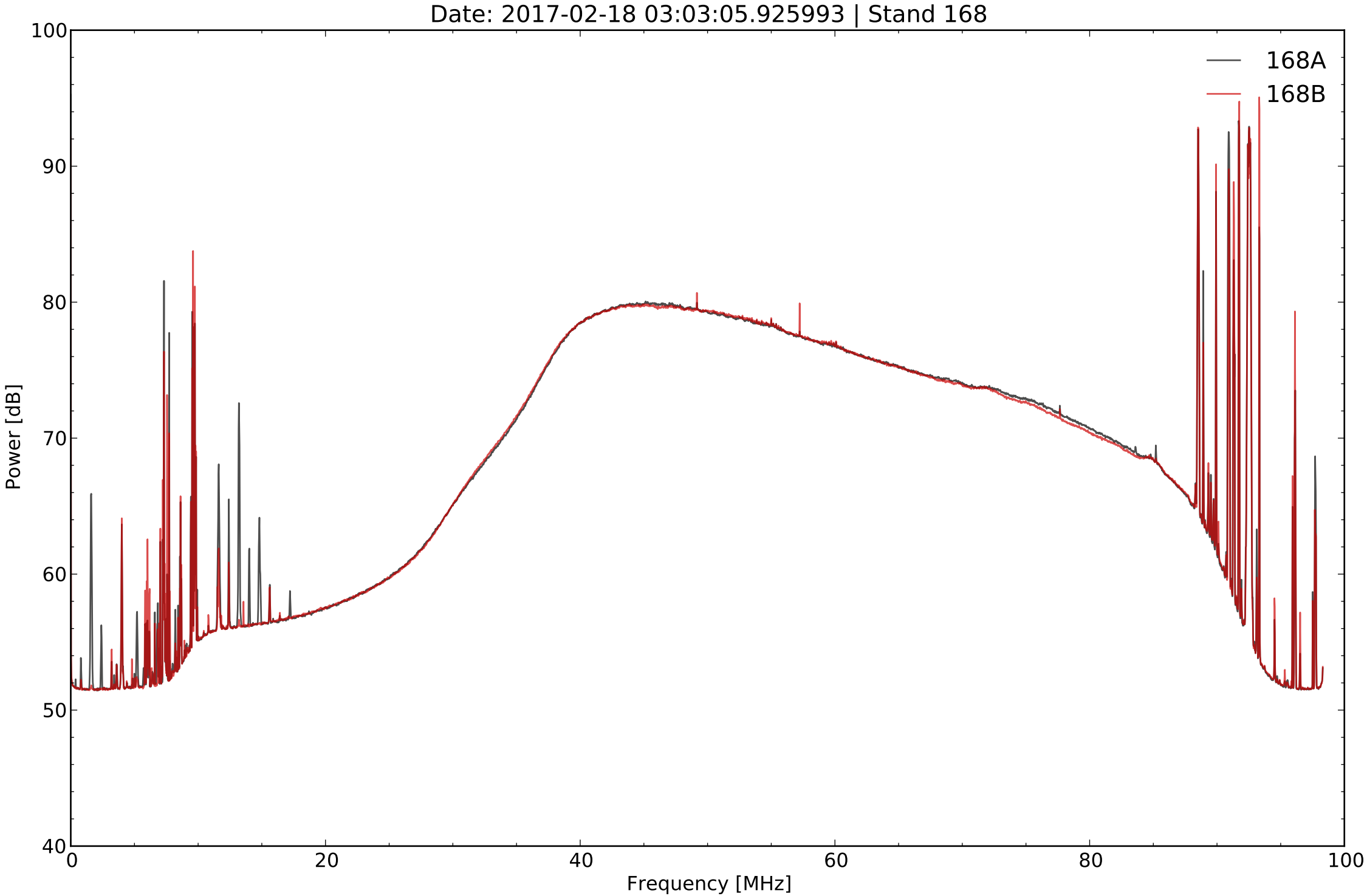

Date: 2017-02-18 03:03:05.925993 | Stand 163
163A
163B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

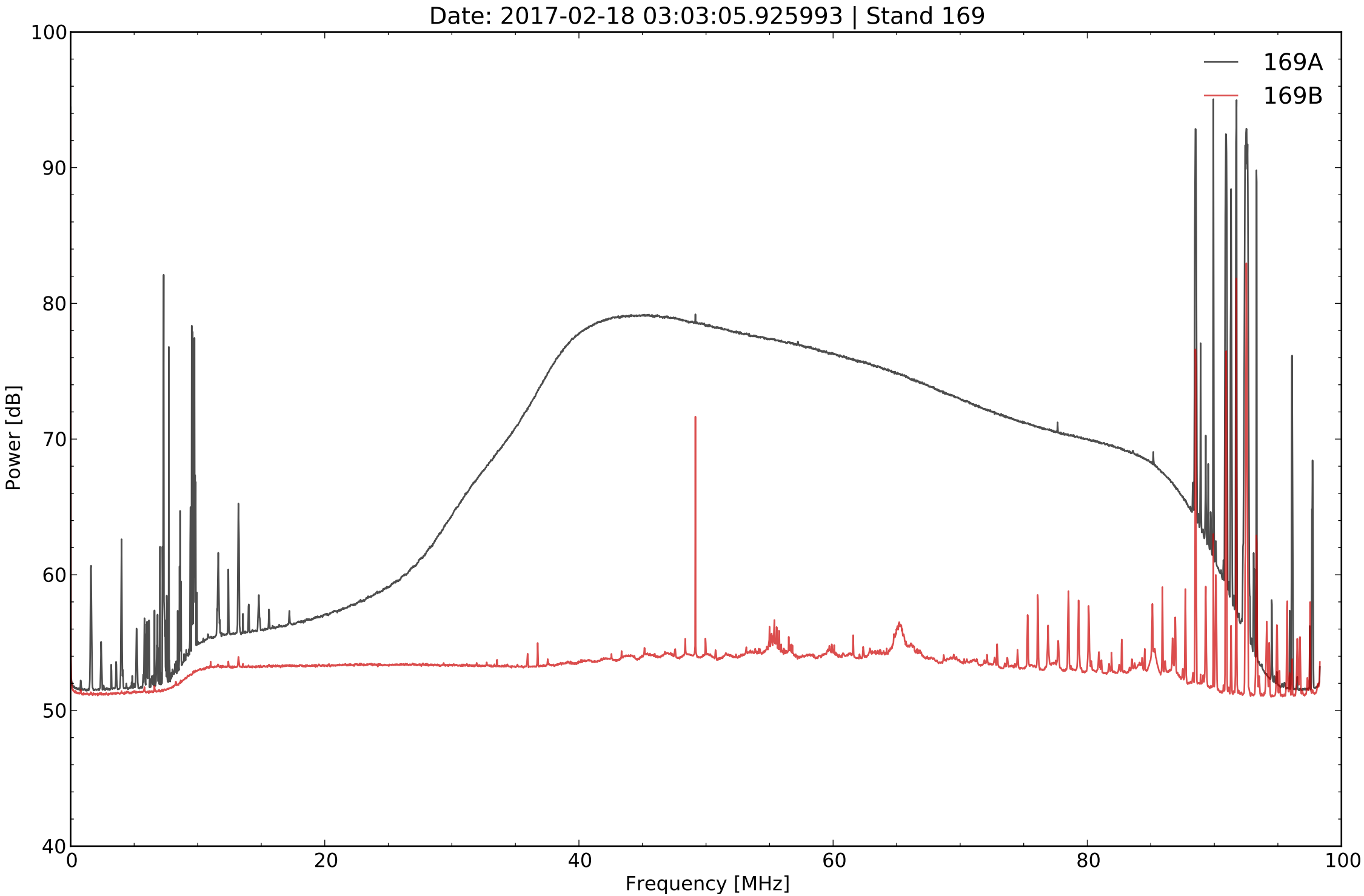

Date: 2017-02-18 03:03:05.925993 | Stand 164
164A
164B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

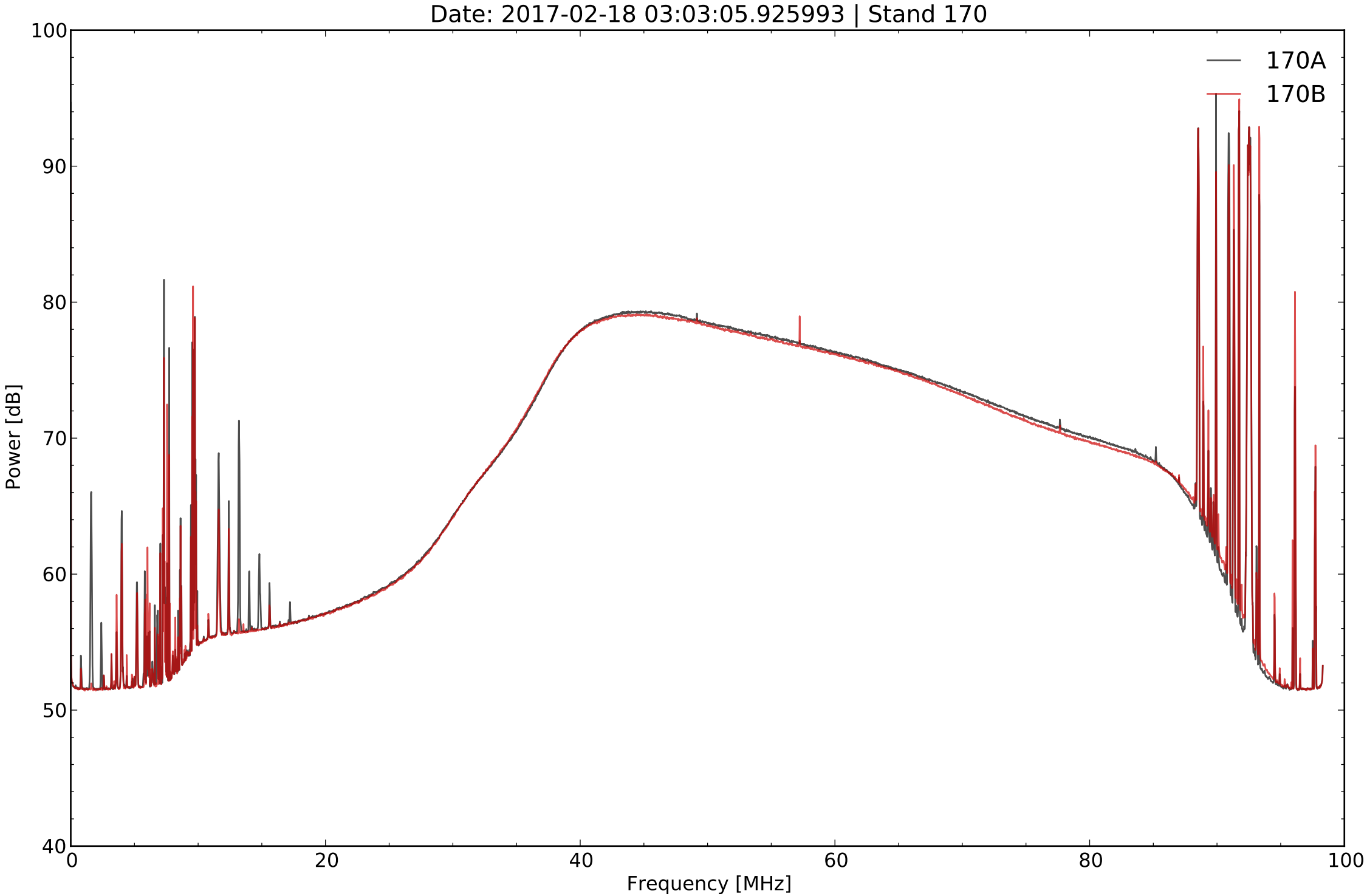

Date: 2017-02-18 03:03:05.925993 | Stand 165
165A
165B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

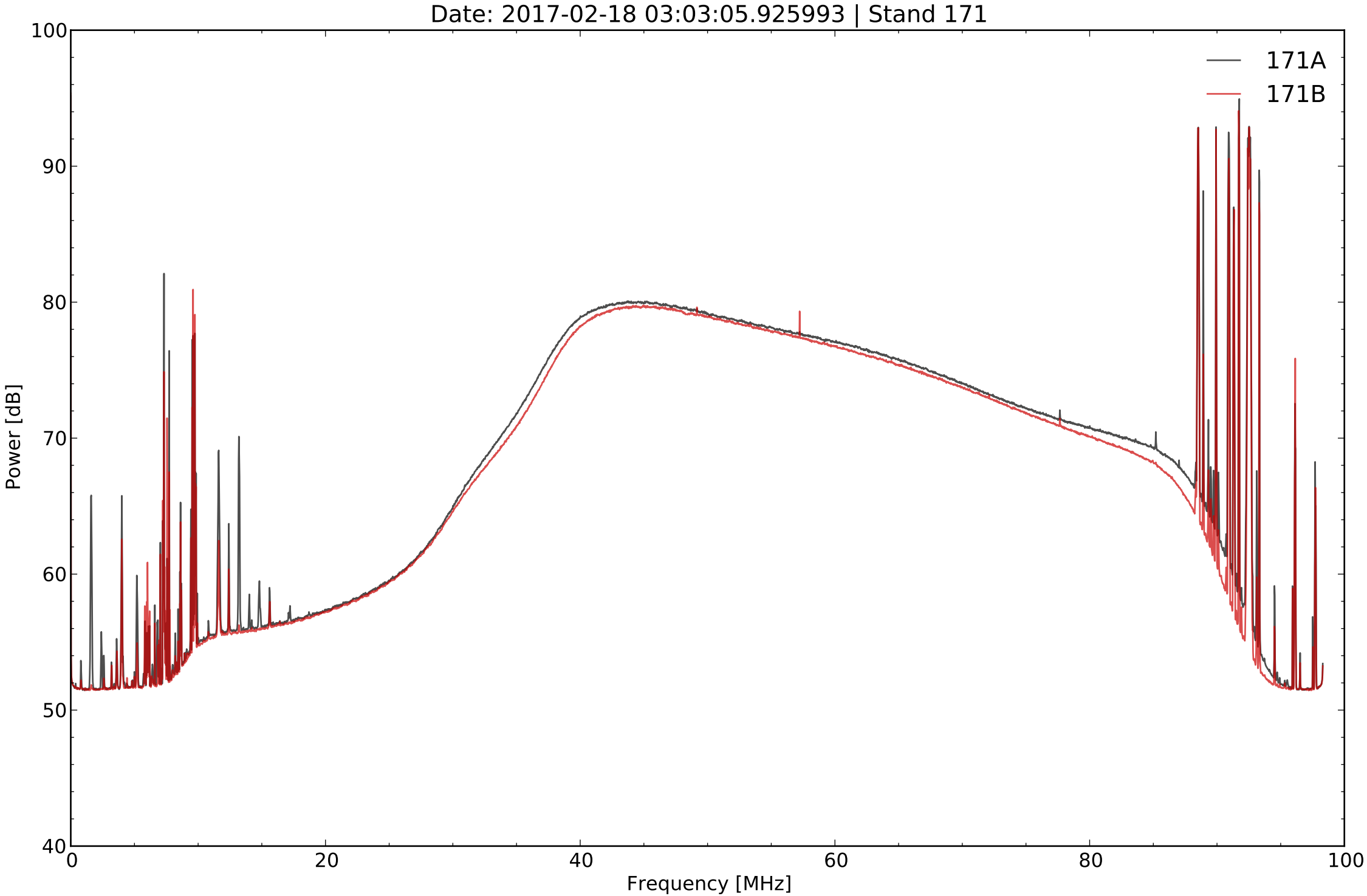

Date: 2017-02-18 03:03:05.925993 | Stand 166
166A
166B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

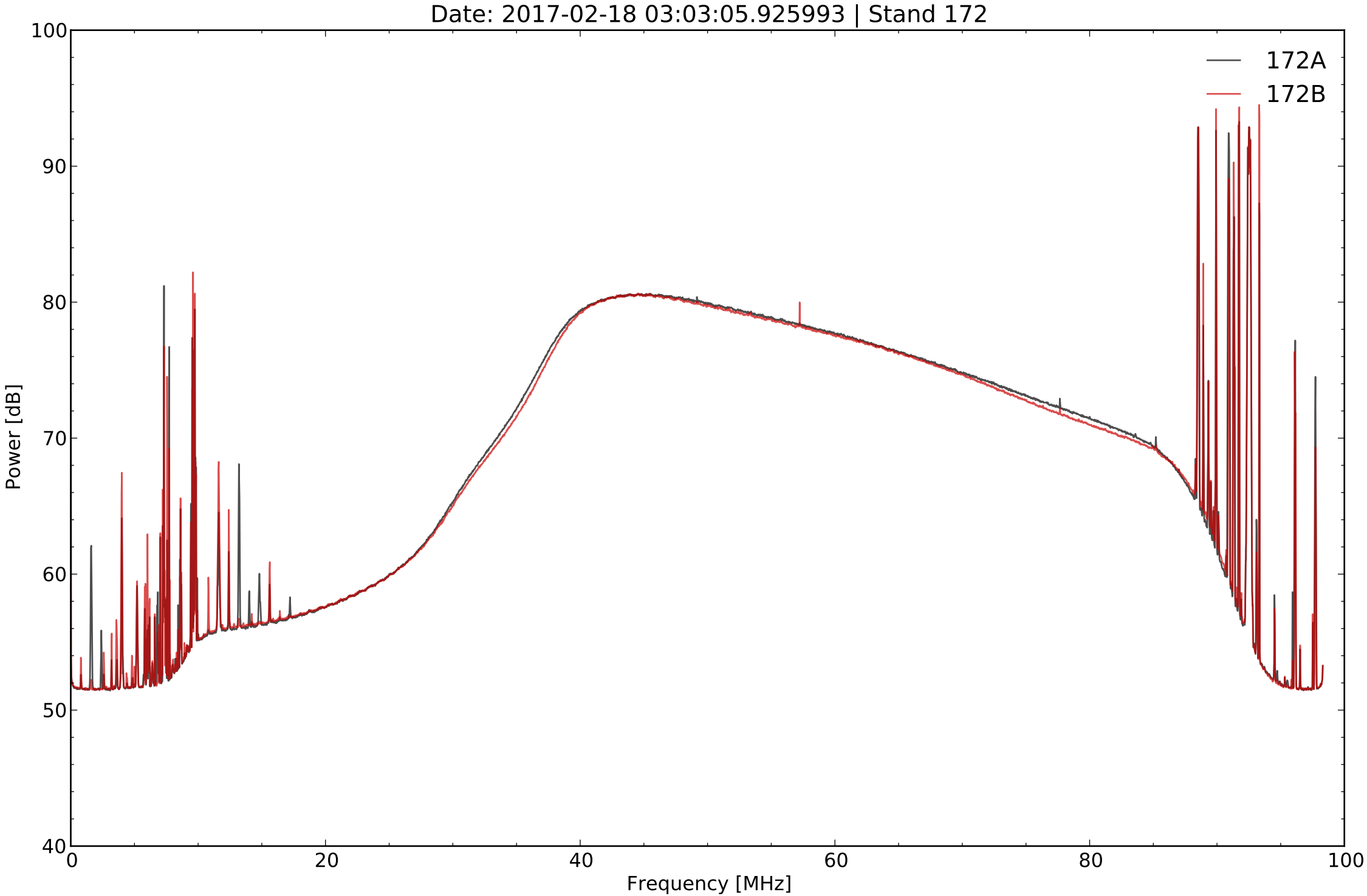

Date: 2017-02-18 03:03:05.925993 | Stand 167
167A
167B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

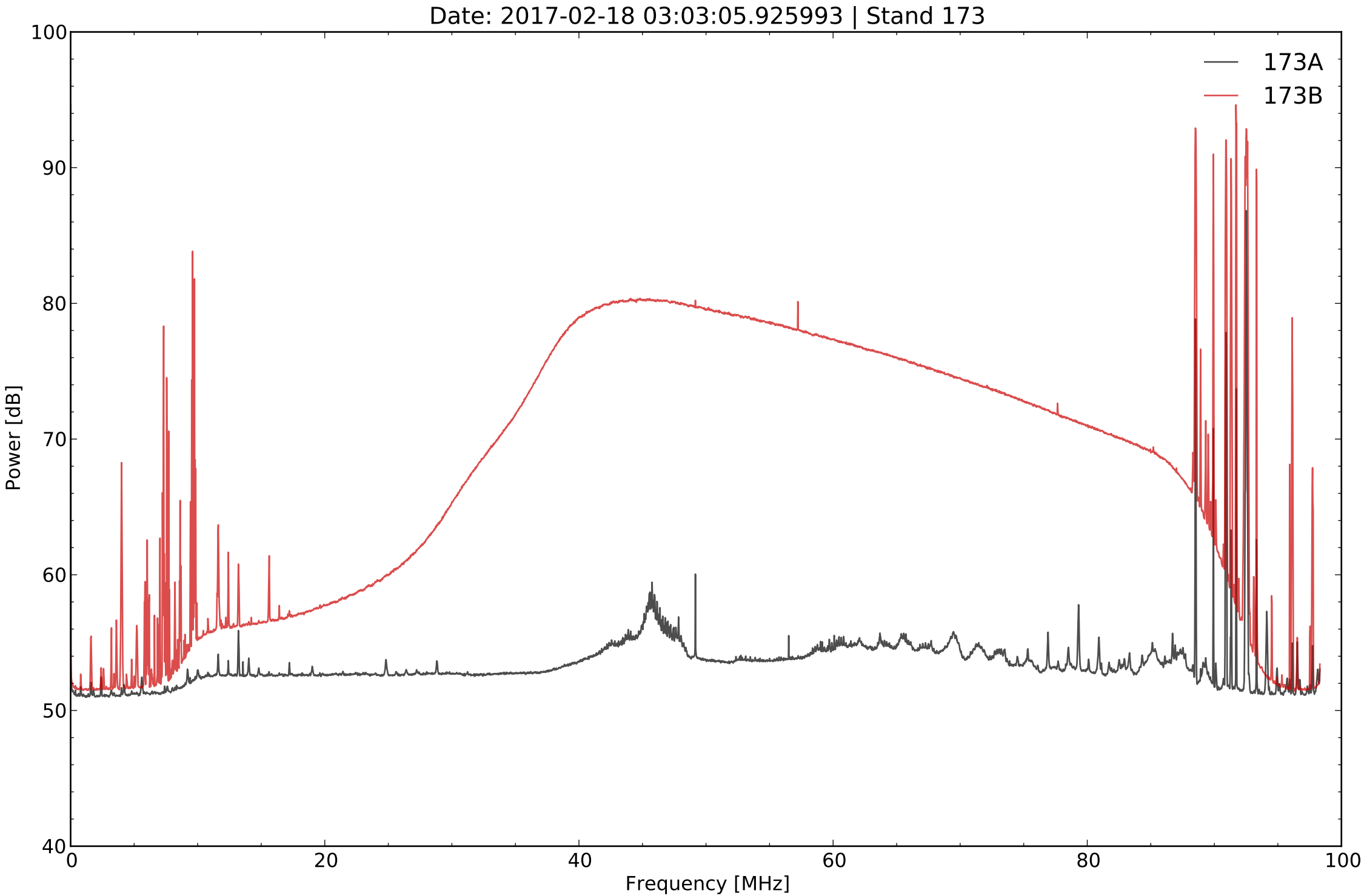

Date: 2017-02-18 03:03:05.925993 | Stand 168
168A
168B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

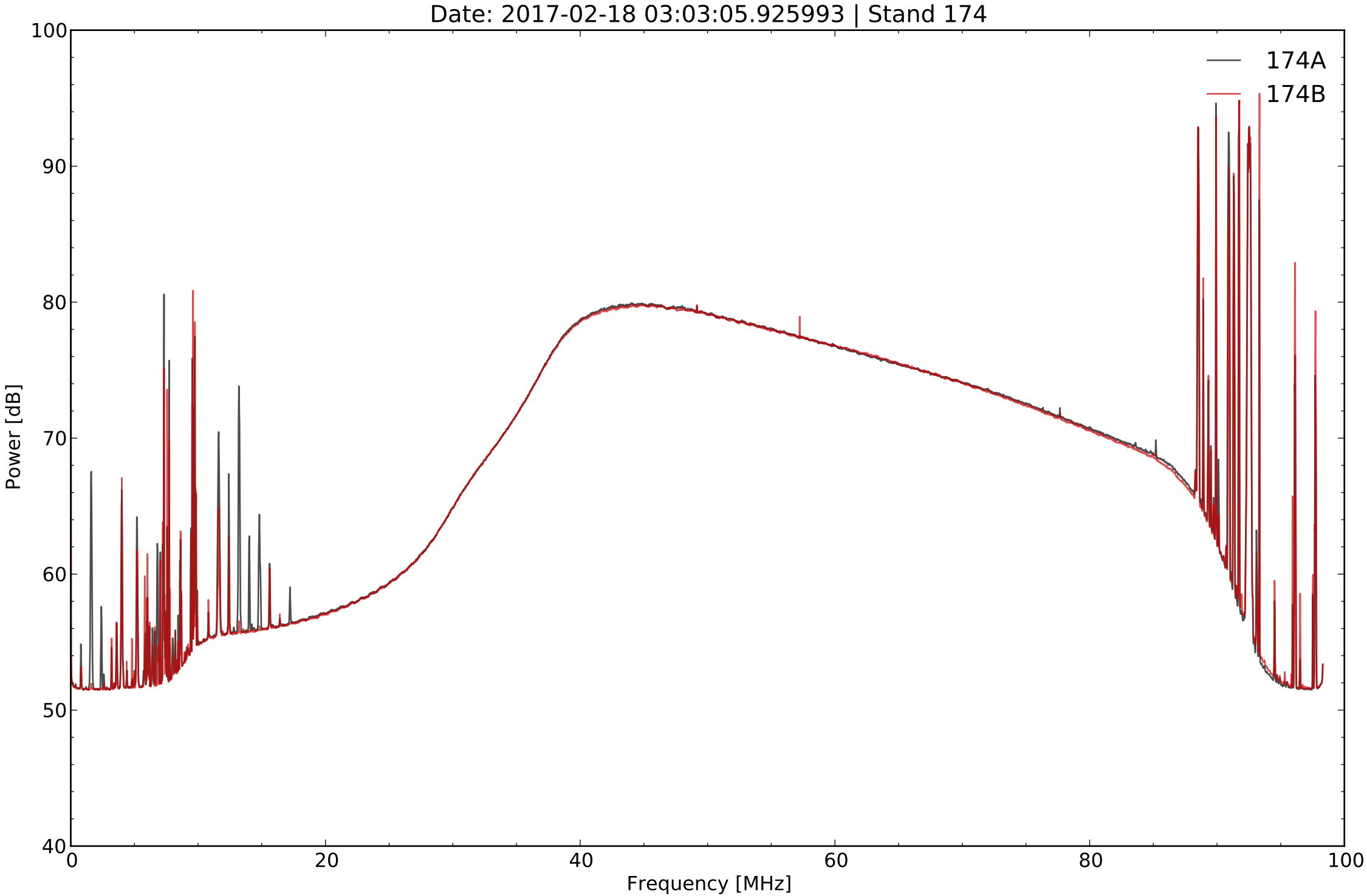

Date: 2017-02-18 03:03:05.925993 | Stand 169
169A
169B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

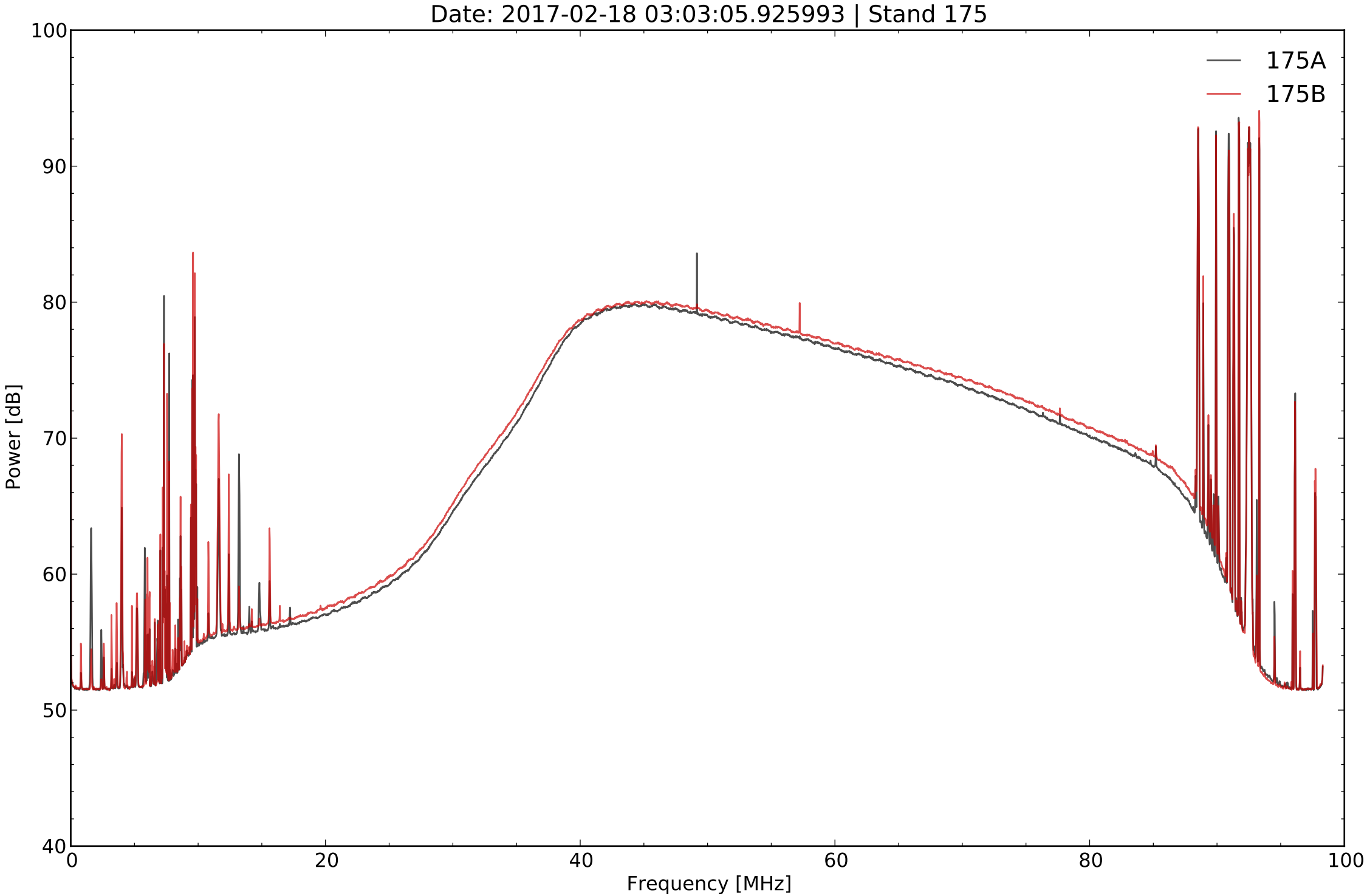

Date: 2017-02-18 03:03:05.925993 | Stand 170
170A
170B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

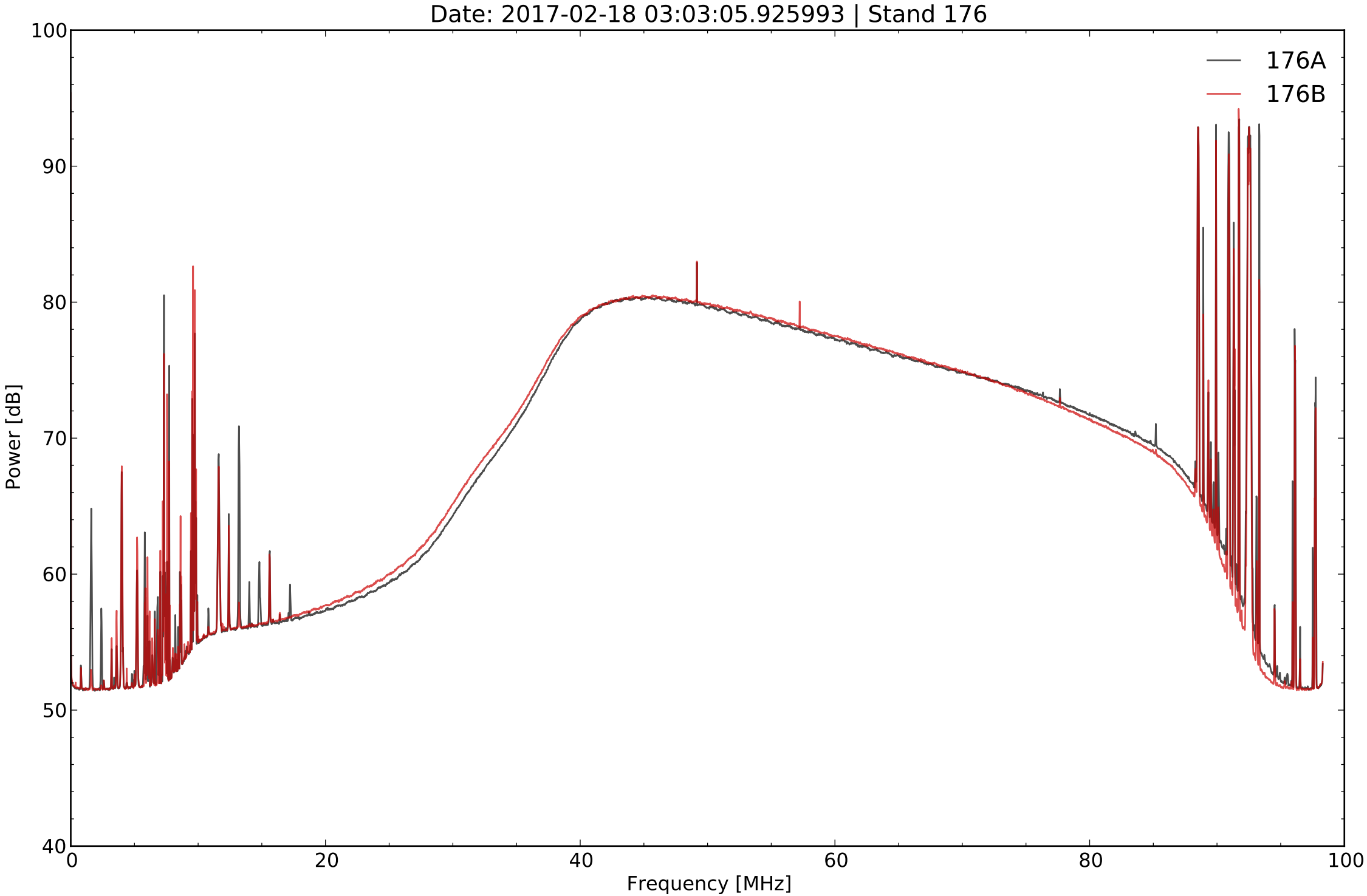

Date: 2017-02-18 03:03:05.925993 | Stand 171
171A
171B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

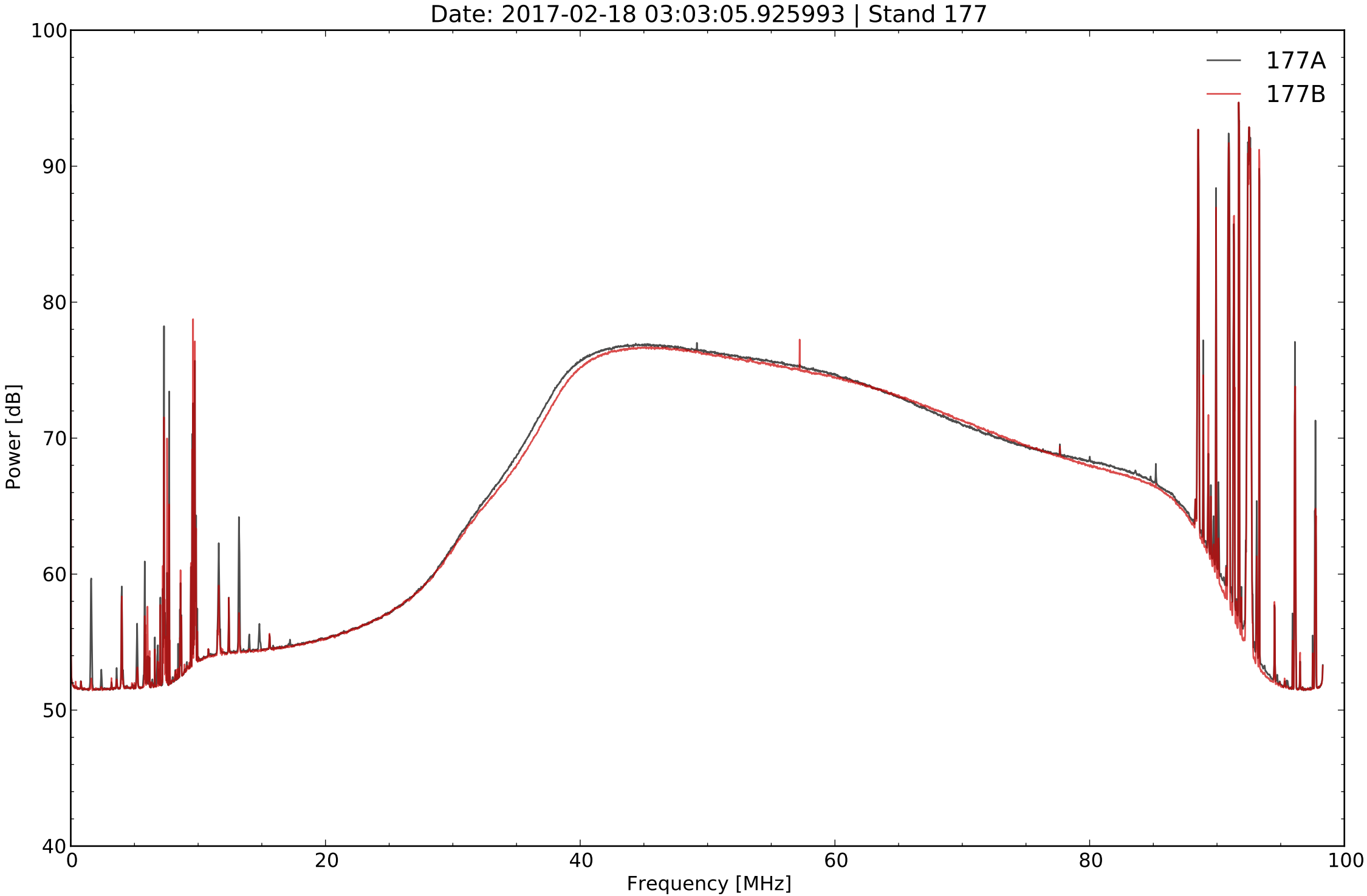

Date: 2017-02-18 03:03:05.925993 | Stand 172
172A
172B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

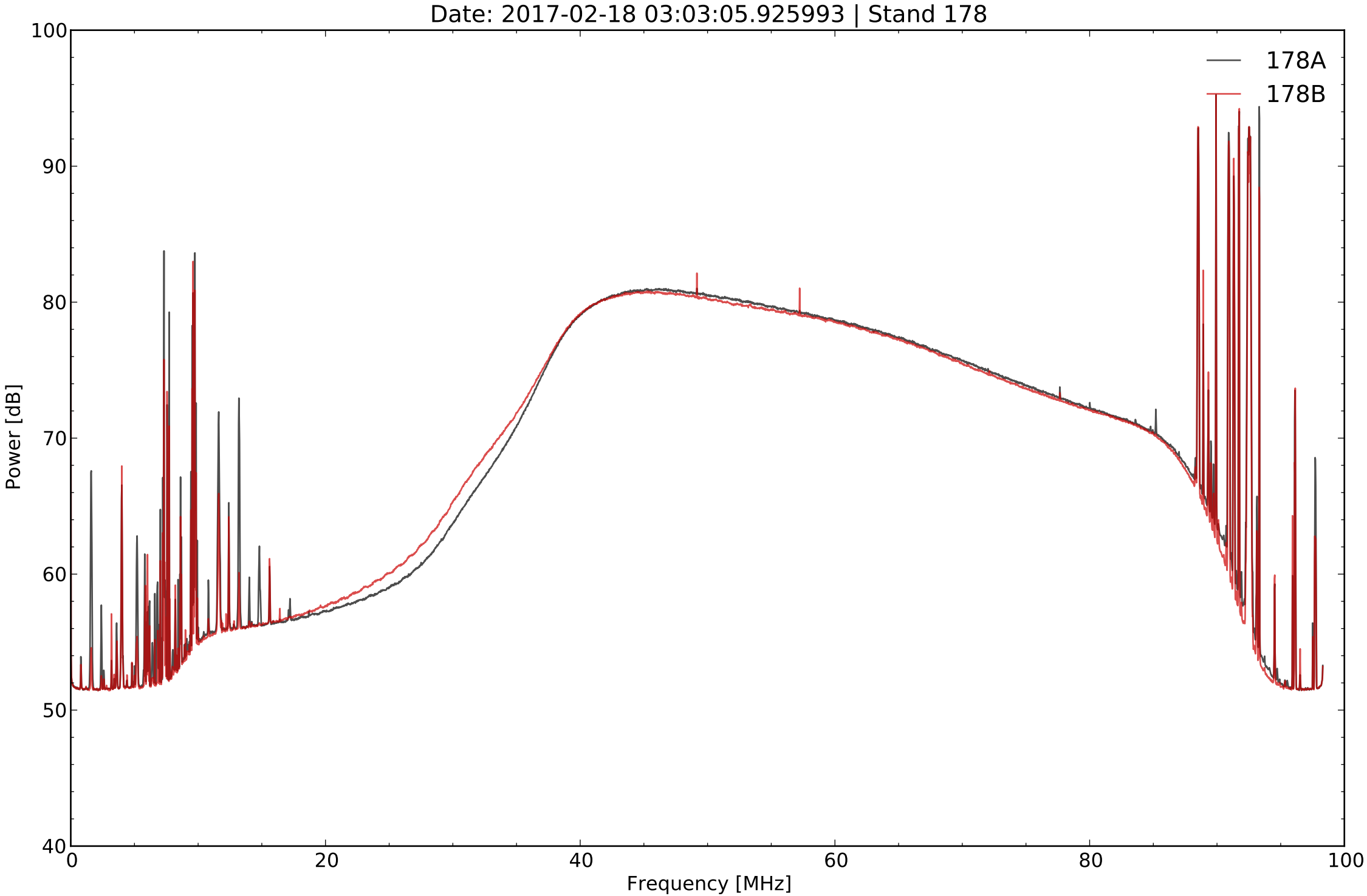

Date: 2017-02-18 03:03:05.925993 | Stand 173
173A
173B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

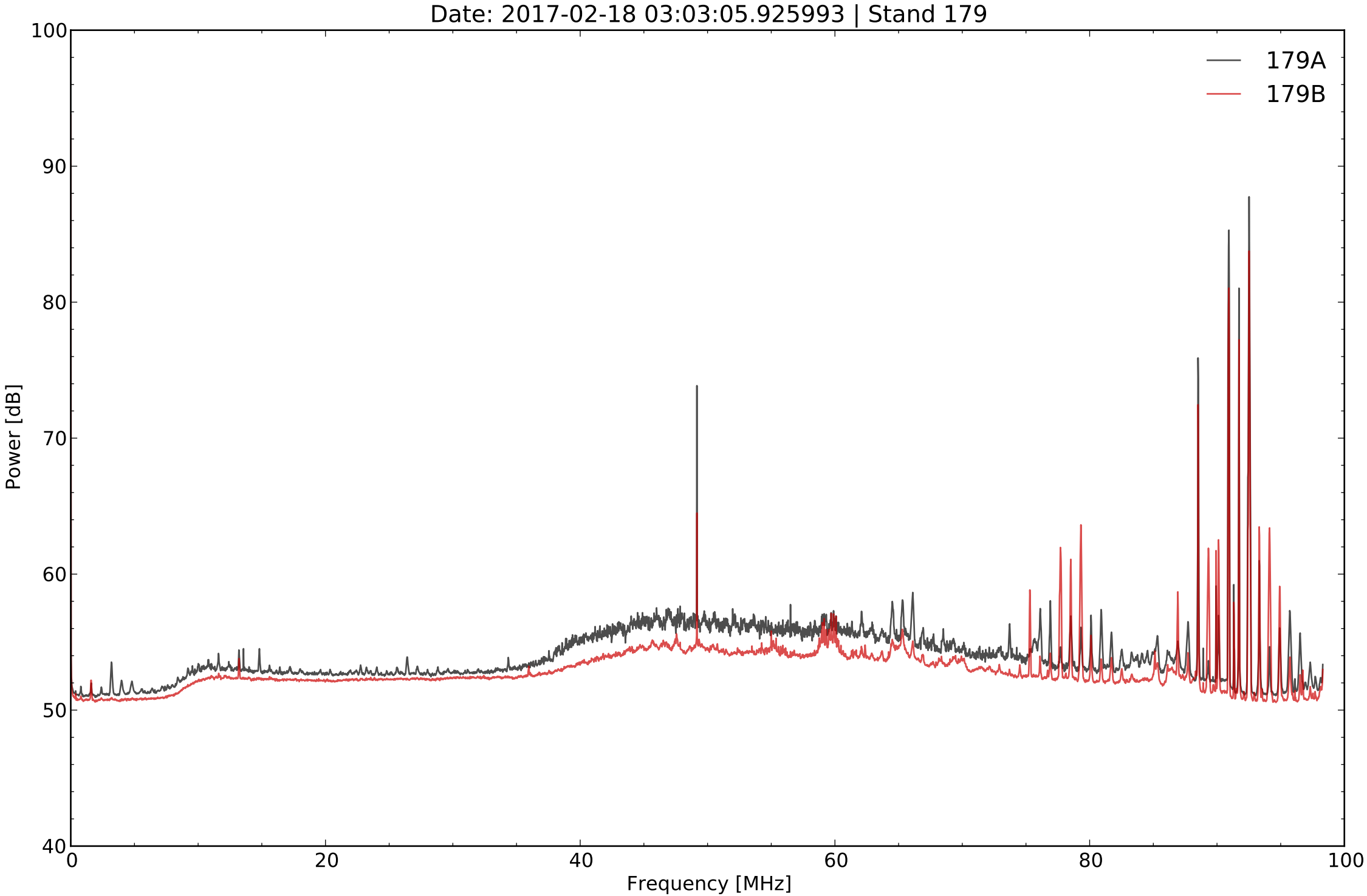

Date: 2017-02-18 03:03:05.925993 | Stand 174
174A
174B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

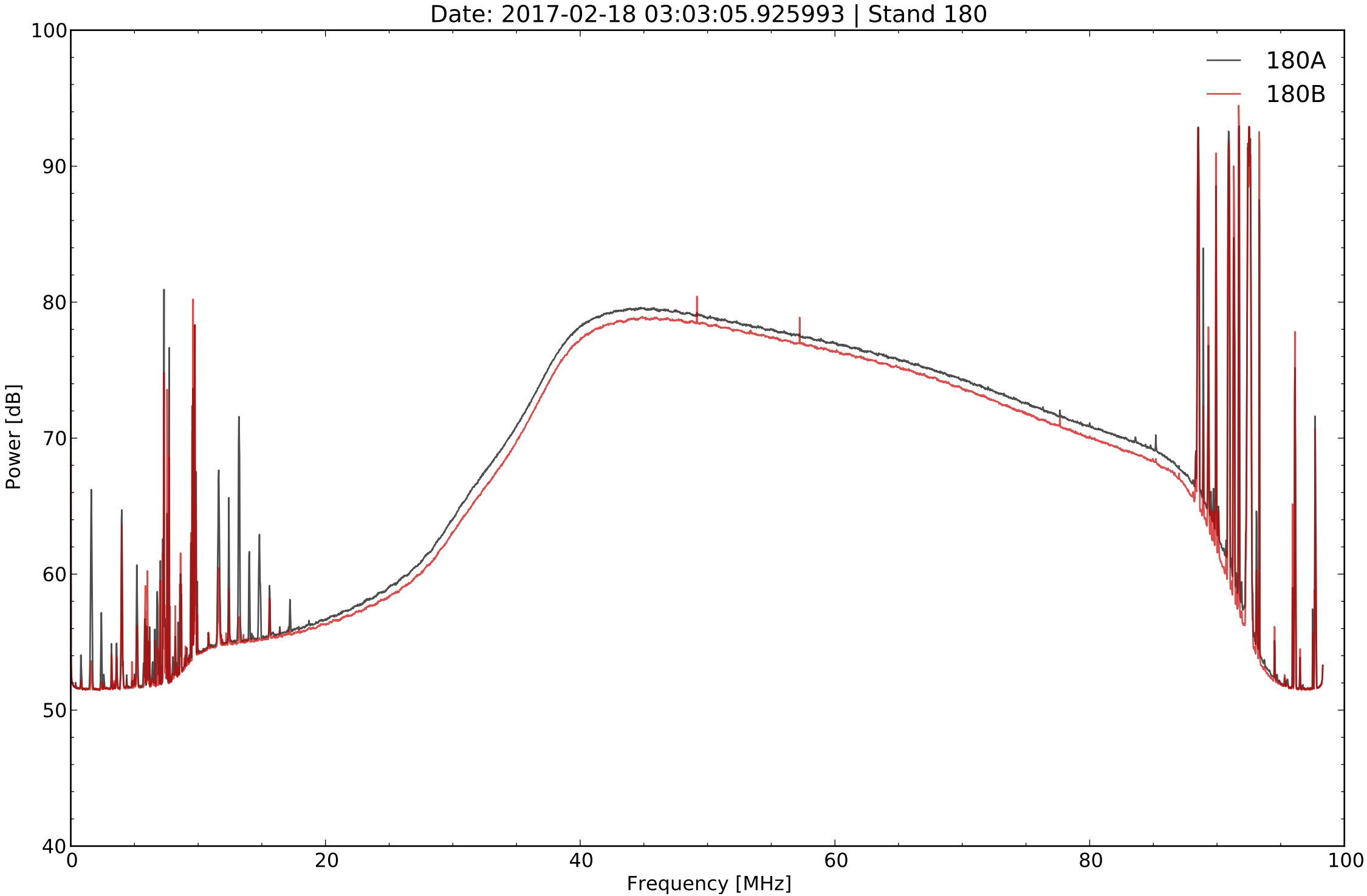

Date: 2017-02-18 03:03:05.925993 | Stand 175
175A
175B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

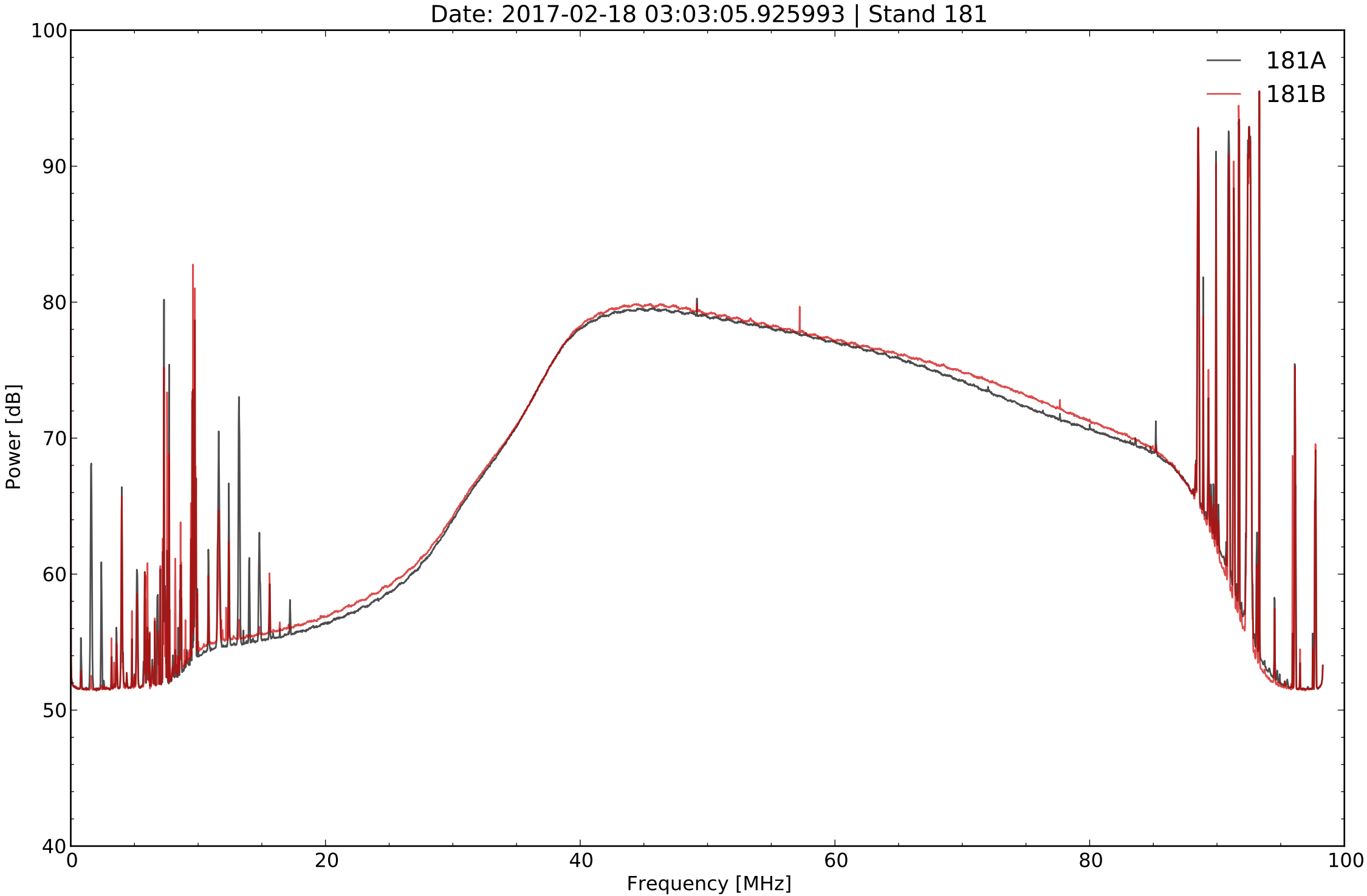

Date: 2017-02-18 03:03:05.925993 | Stand 176
176A
176B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

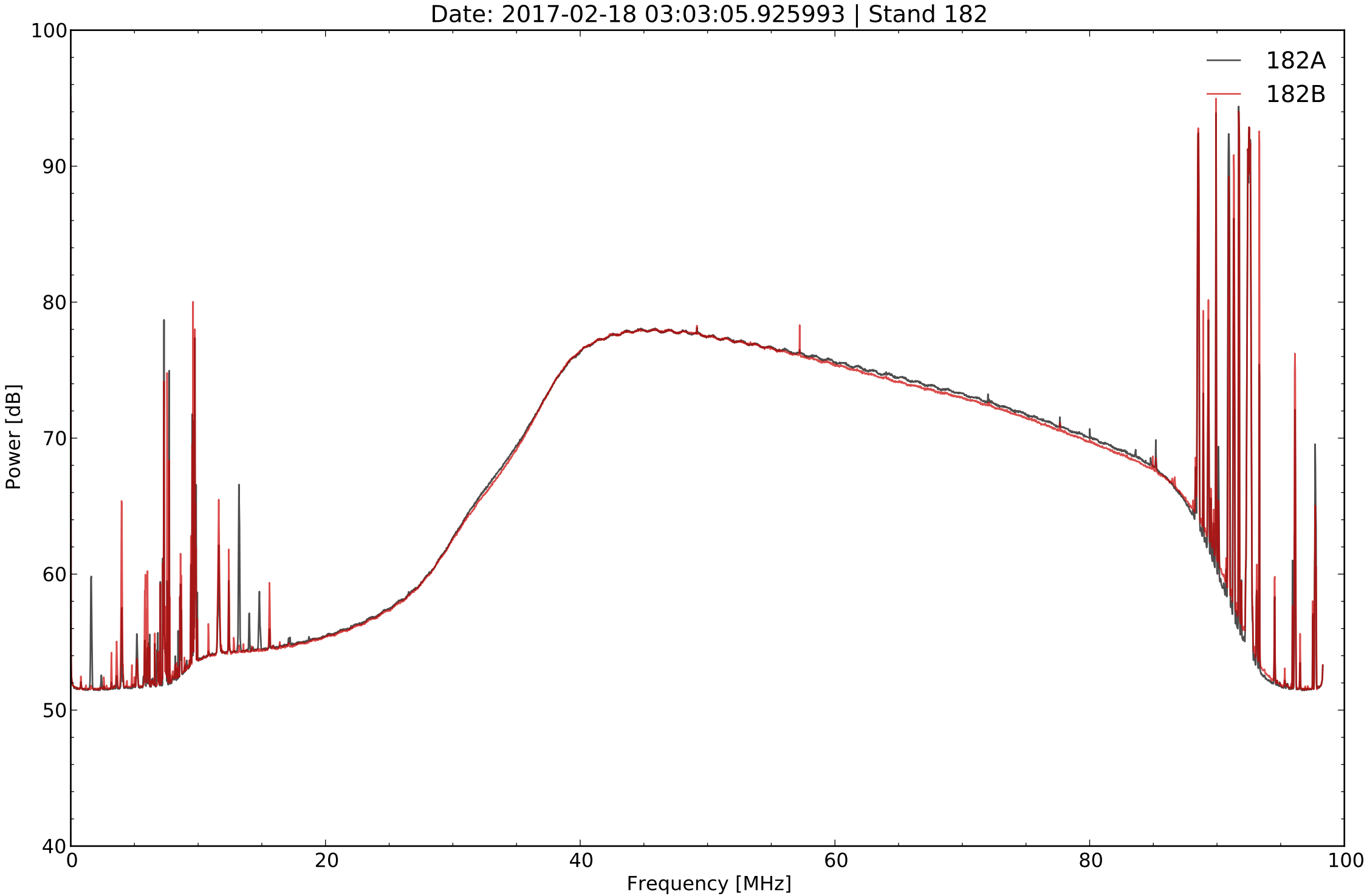

Date: 2017-02-18 03:03:05.925993 | Stand 177
177A
177B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

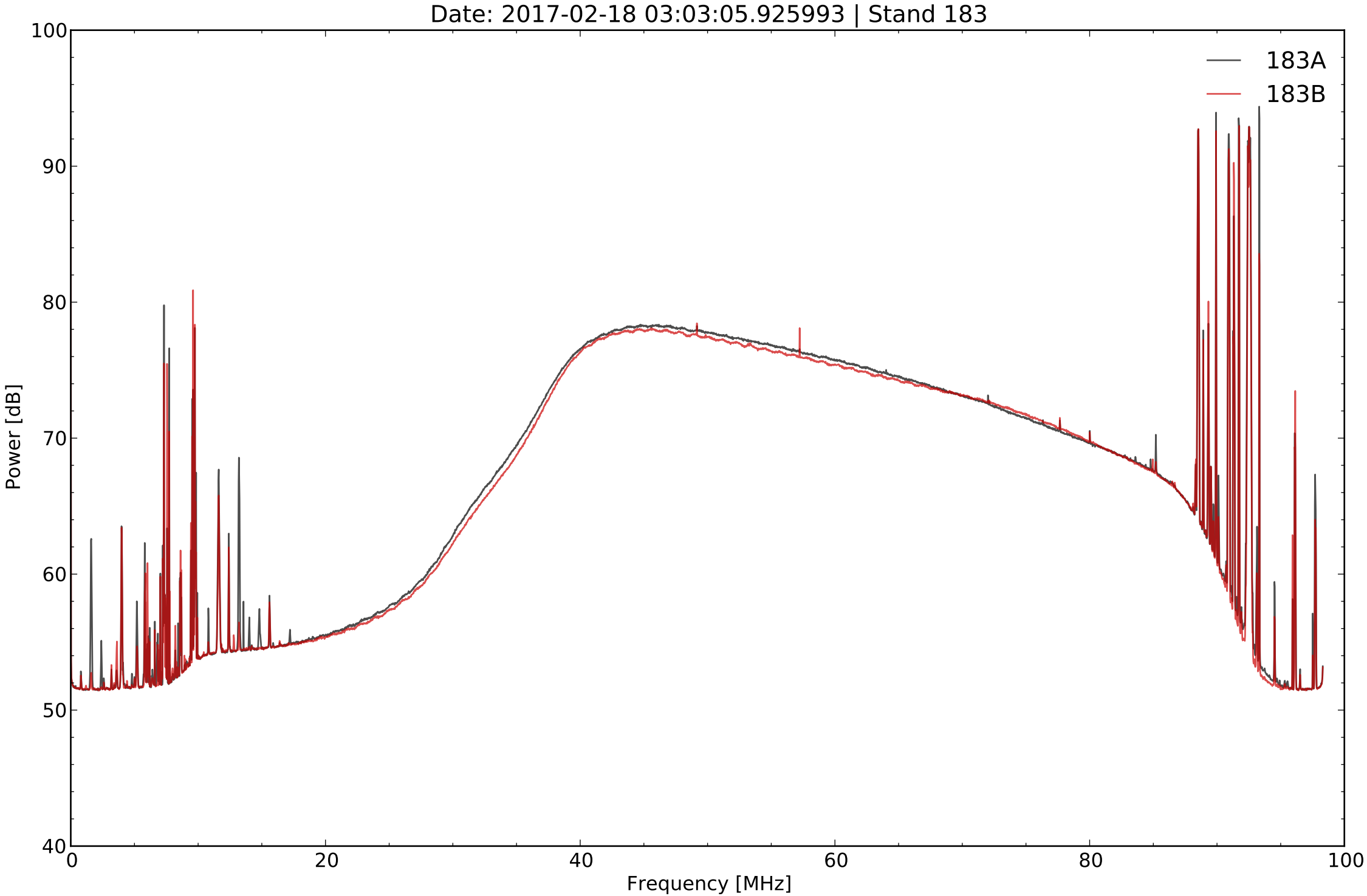

Date: 2017-02-18 03:03:05.925993 | Stand 178
178A
178B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

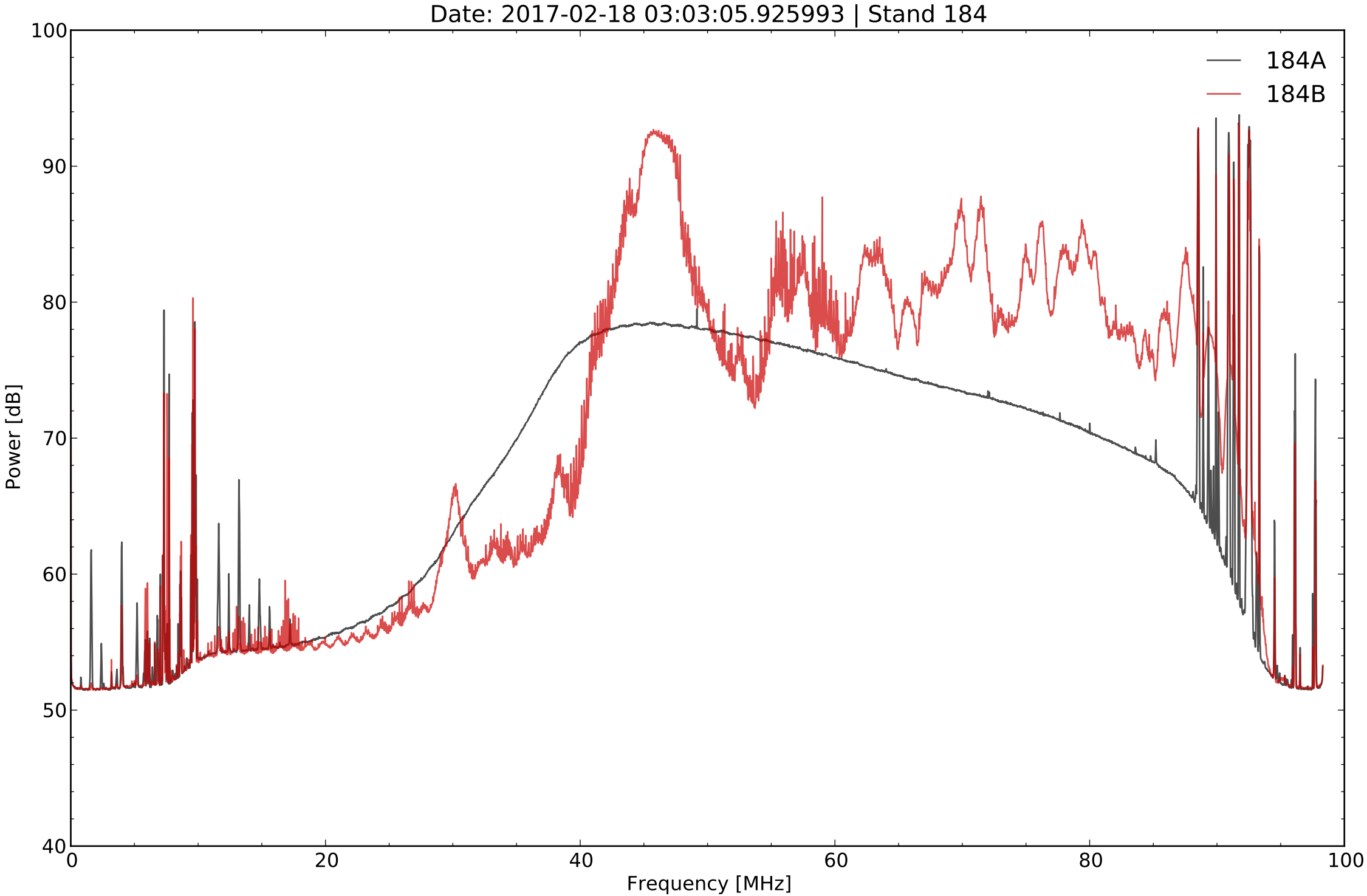

Date: 2017-02-18 03:03:05.925993 | Stand 179
179A
179B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

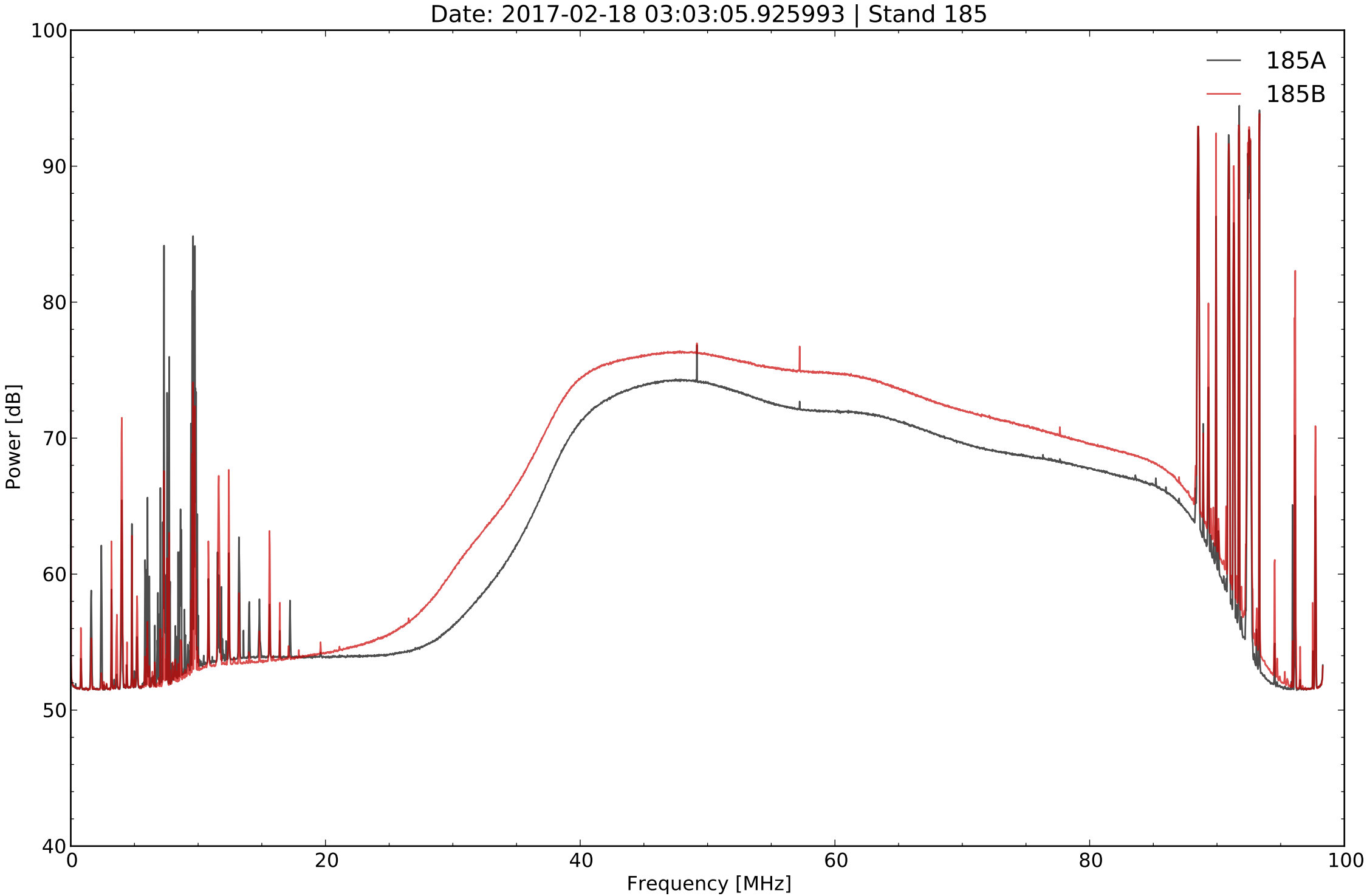

Date: 2017-02-18 03:03:05.925993 | Stand 180
180A
180B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

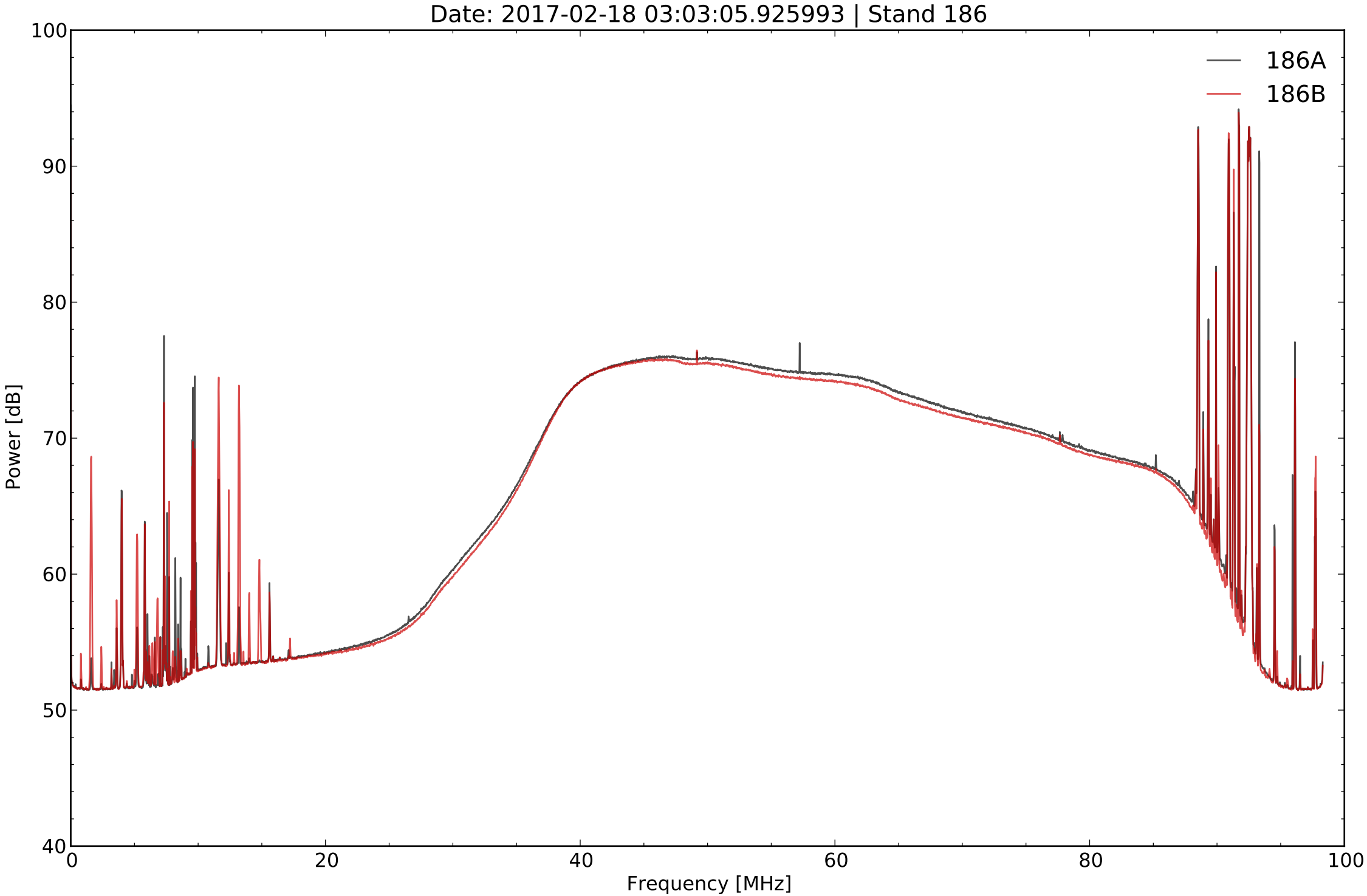

Date: 2017-02-18 03:03:05.925993 | Stand 181
181A
181B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

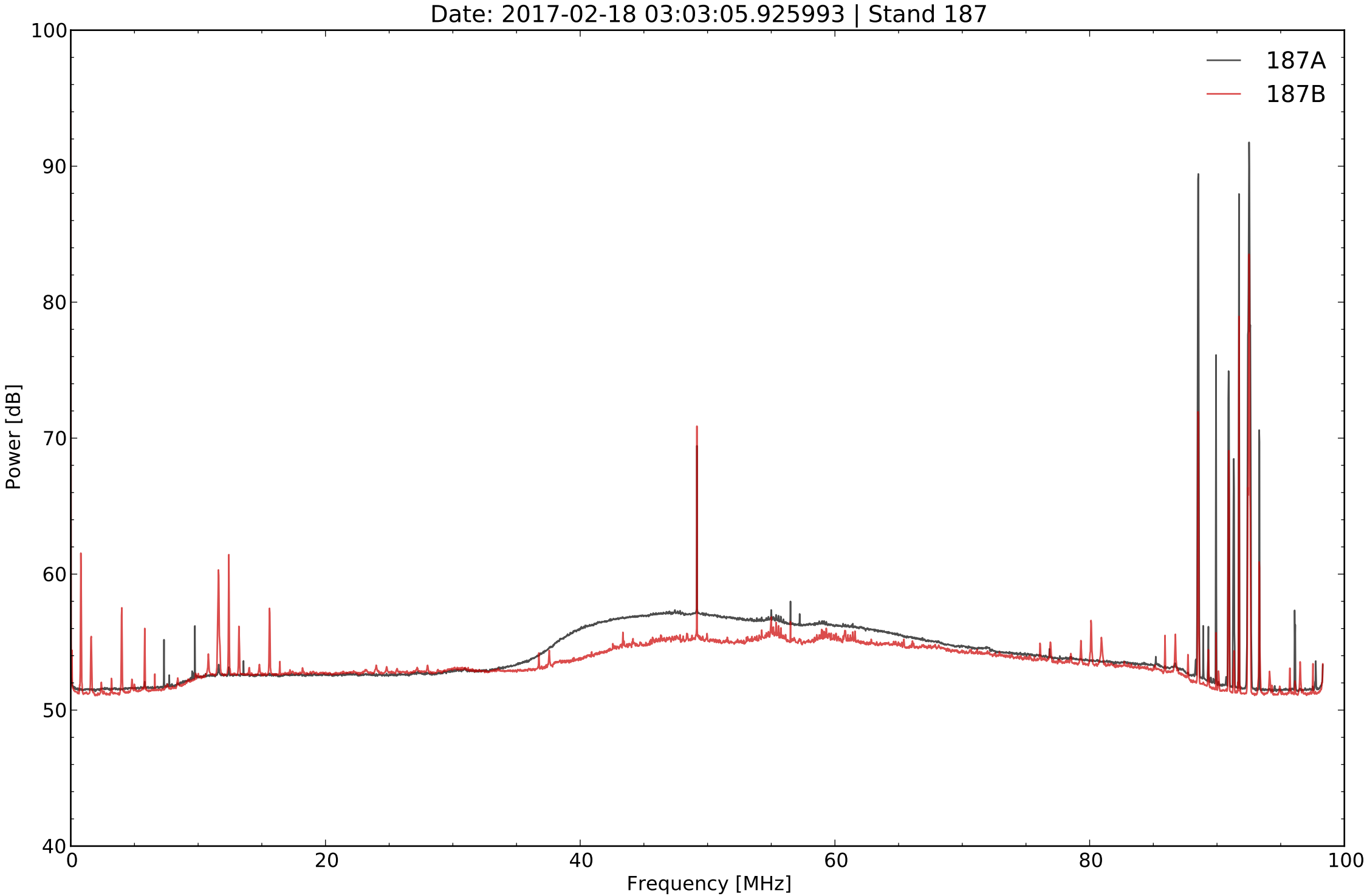

Date: 2017-02-18 03:03:05.925993 | Stand 182
182A
182B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

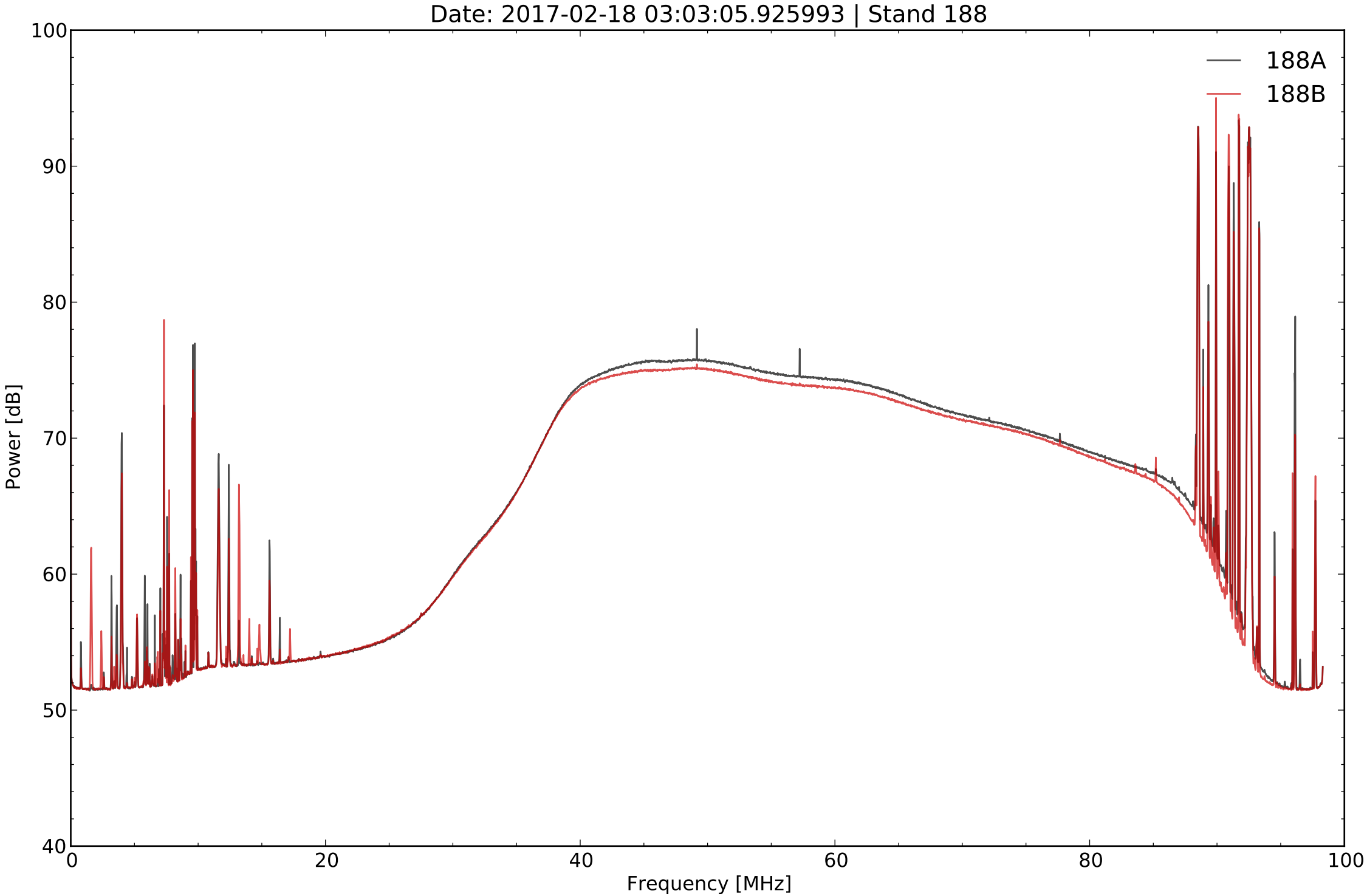

Date: 2017-02-18 03:03:05.925993 | Stand 183
183A
183B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

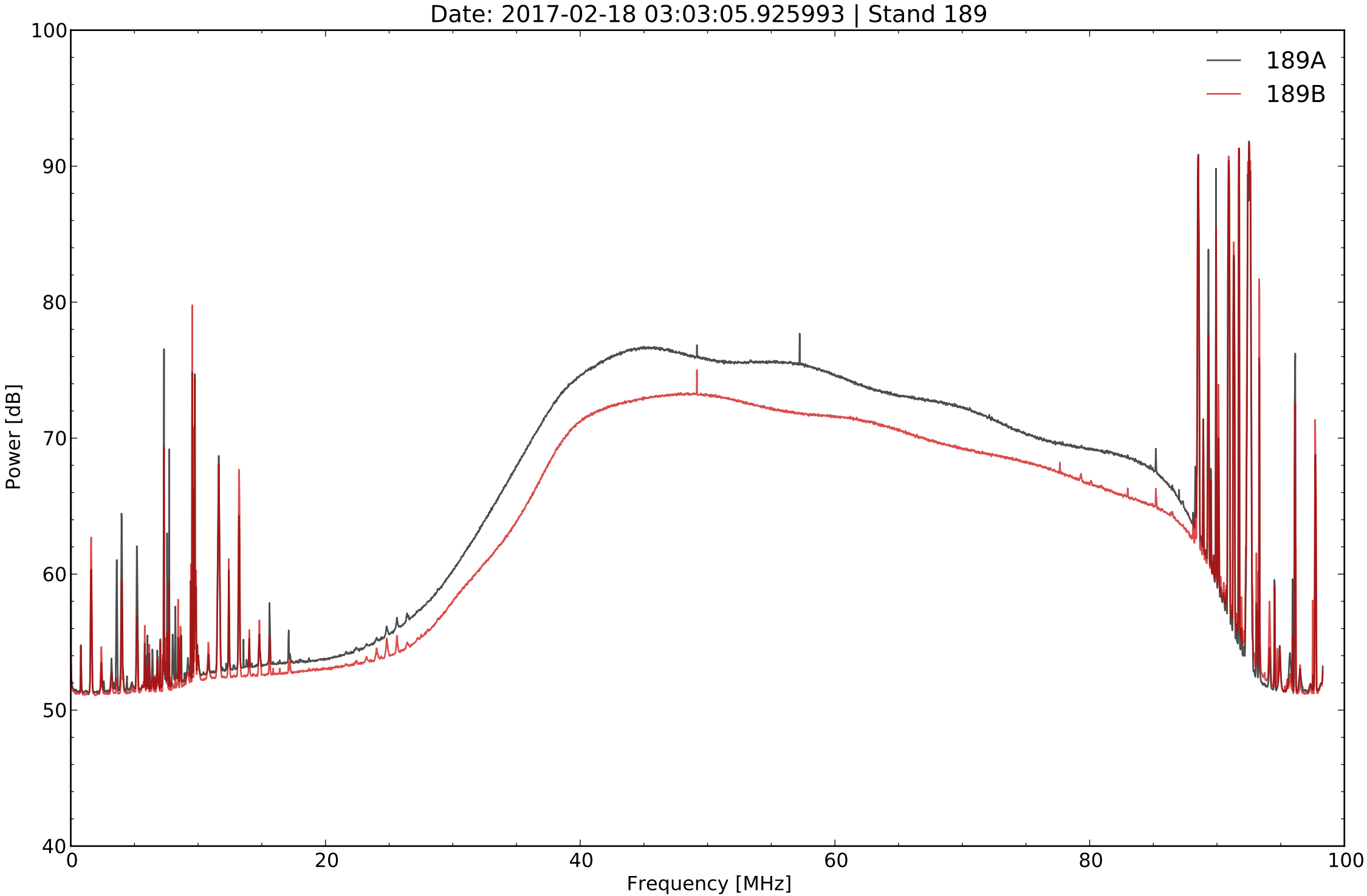

Date: 2017-02-18 03:03:05.925993 | Stand 184
184A
184B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

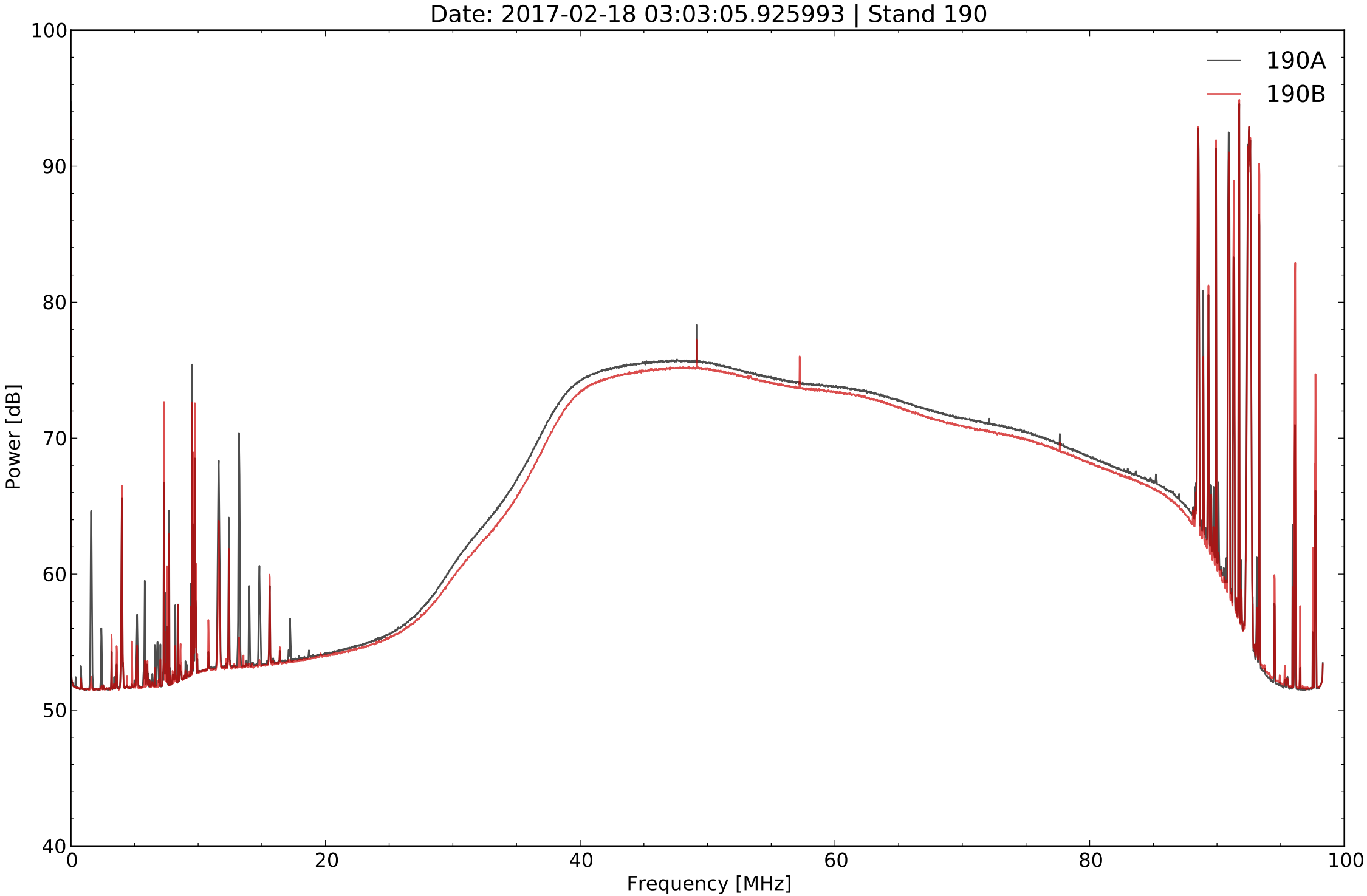

Date: 2017-02-18 03:03:05.925993 | Stand 185
185A
185B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

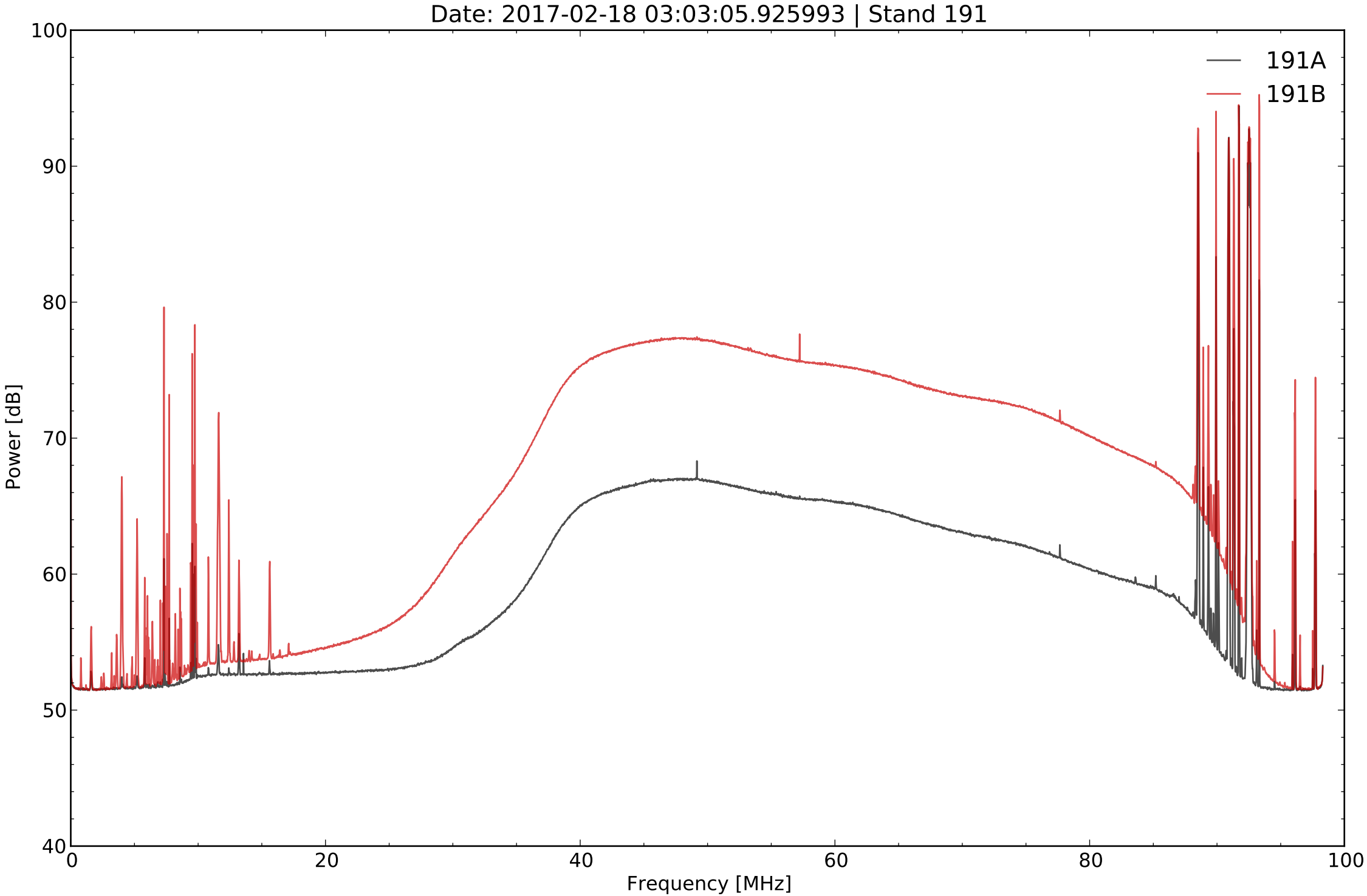

Date: 2017-02-18 03:03:05.925993 | Stand 186
186A
186B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

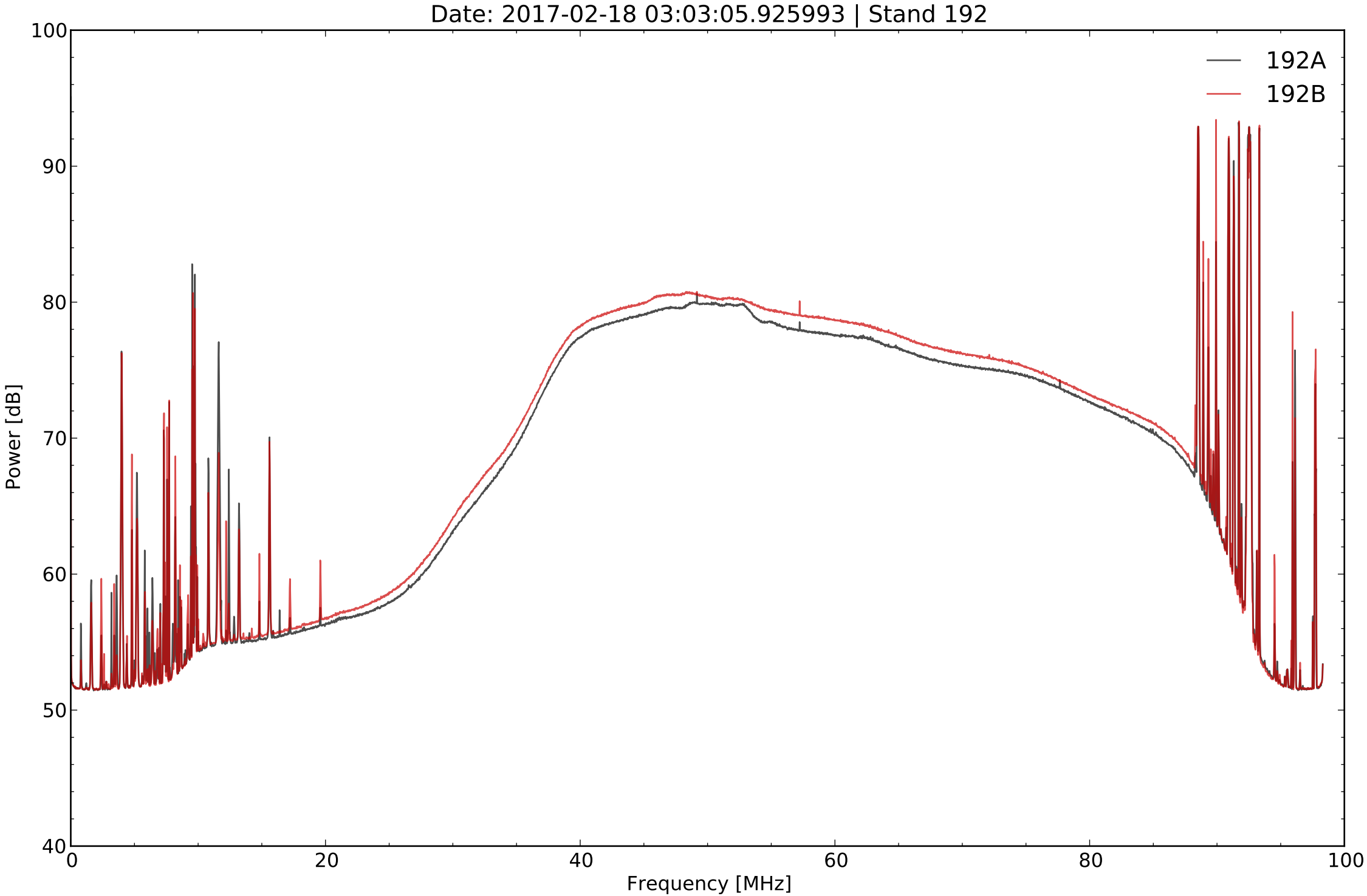

Date: 2017-02-18 03:03:05.925993 | Stand 187
187A
187B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

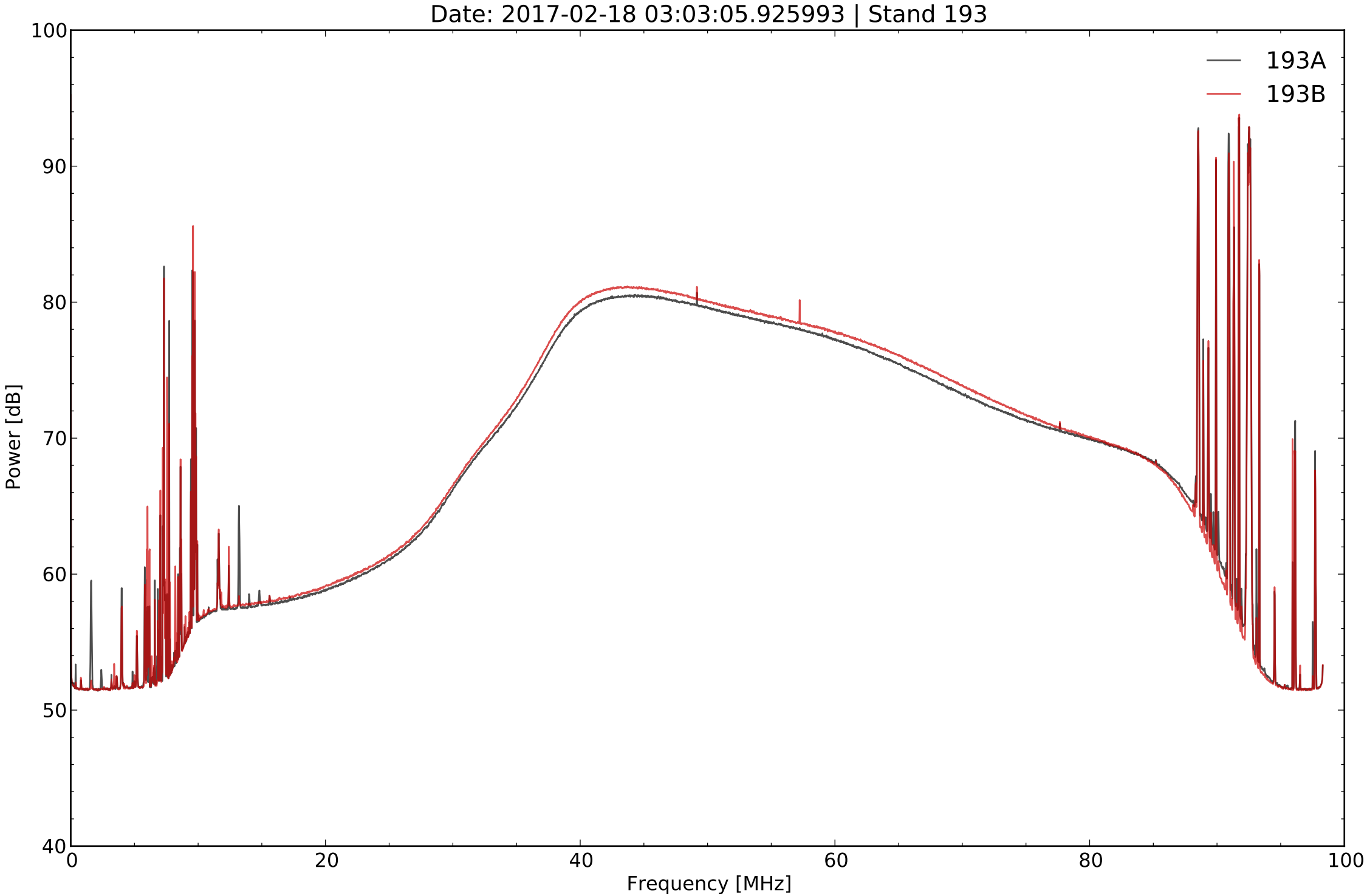

Date: 2017-02-18 03:03:05.925993 | Stand 188
188A
188B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

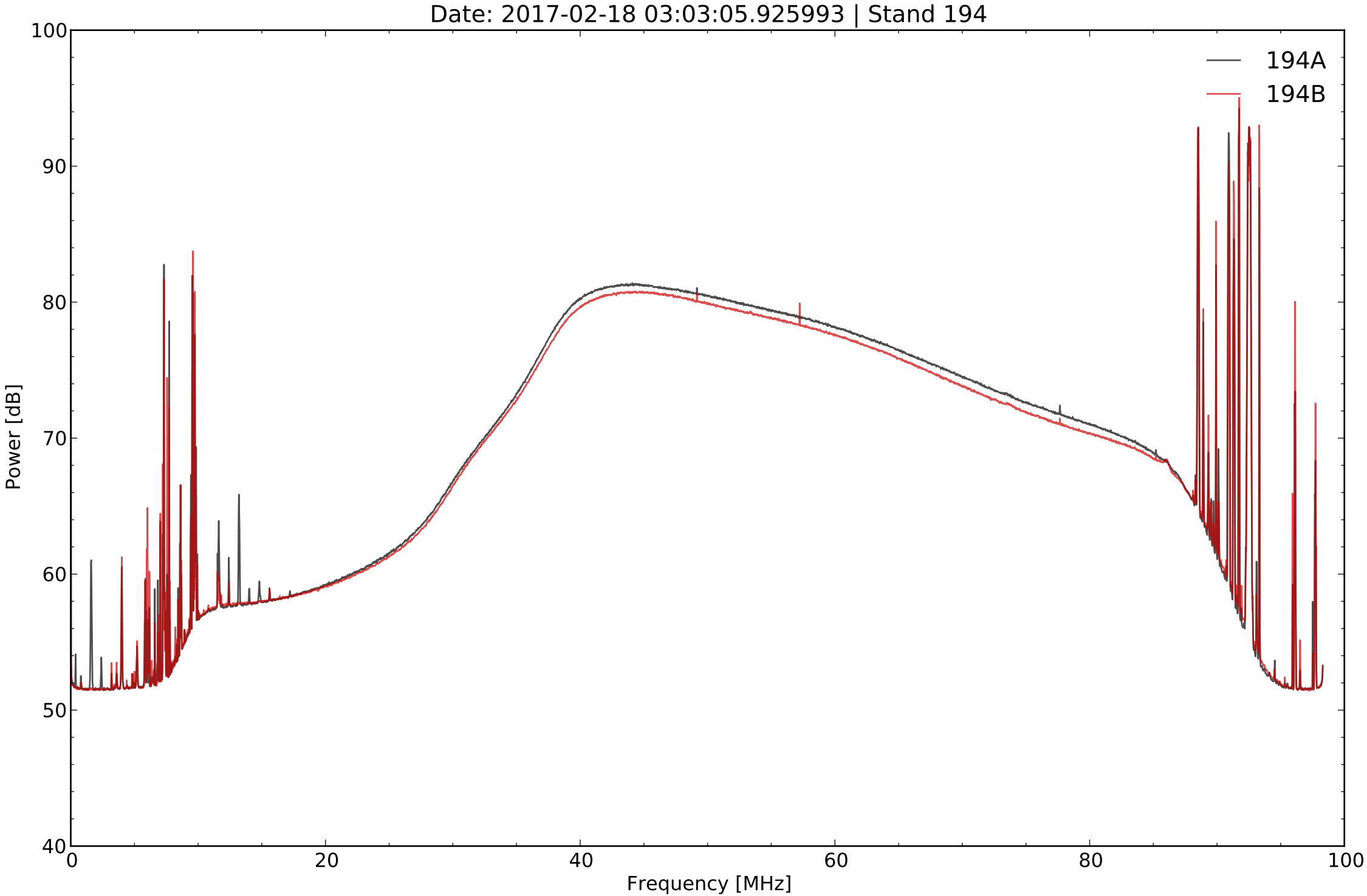

Date: 2017-02-18 03:03:05.925993 | Stand 189
189A
189B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

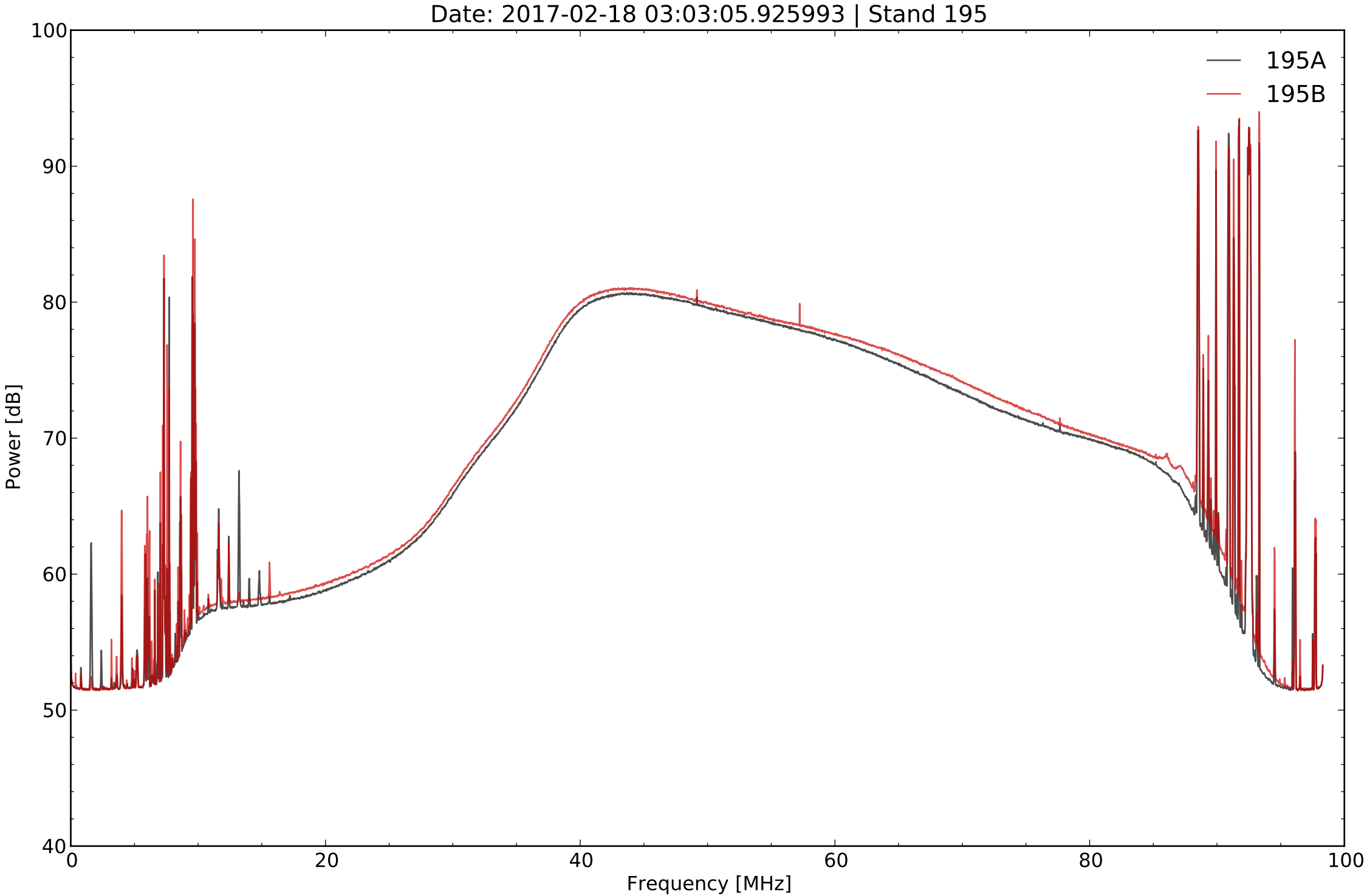

Date: 2017-02-18 03:03:05.925993 | Stand 190
190A
190B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

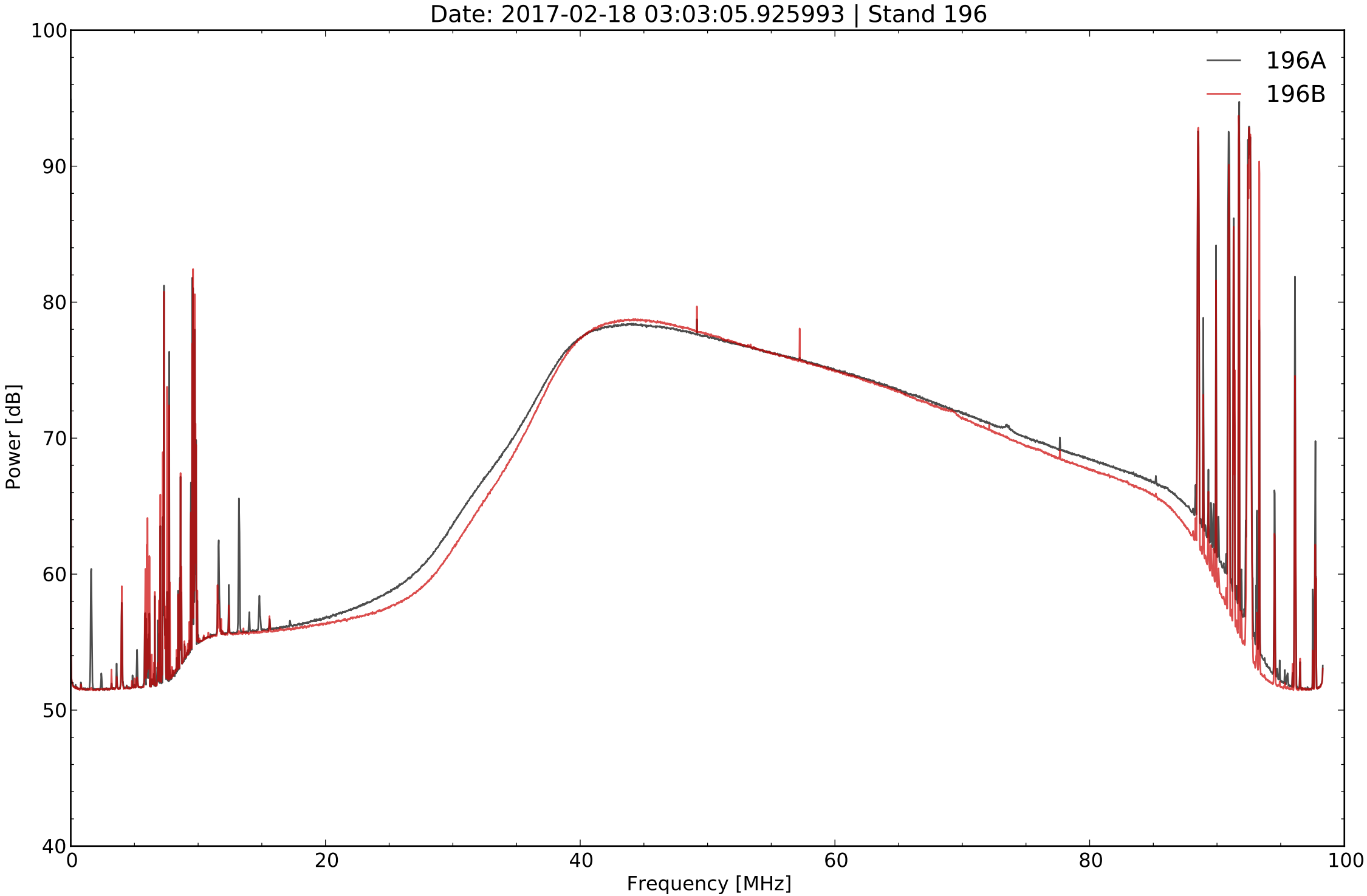

Date: 2017-02-18 03:03:05.925993 | Stand 191
191A
191B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

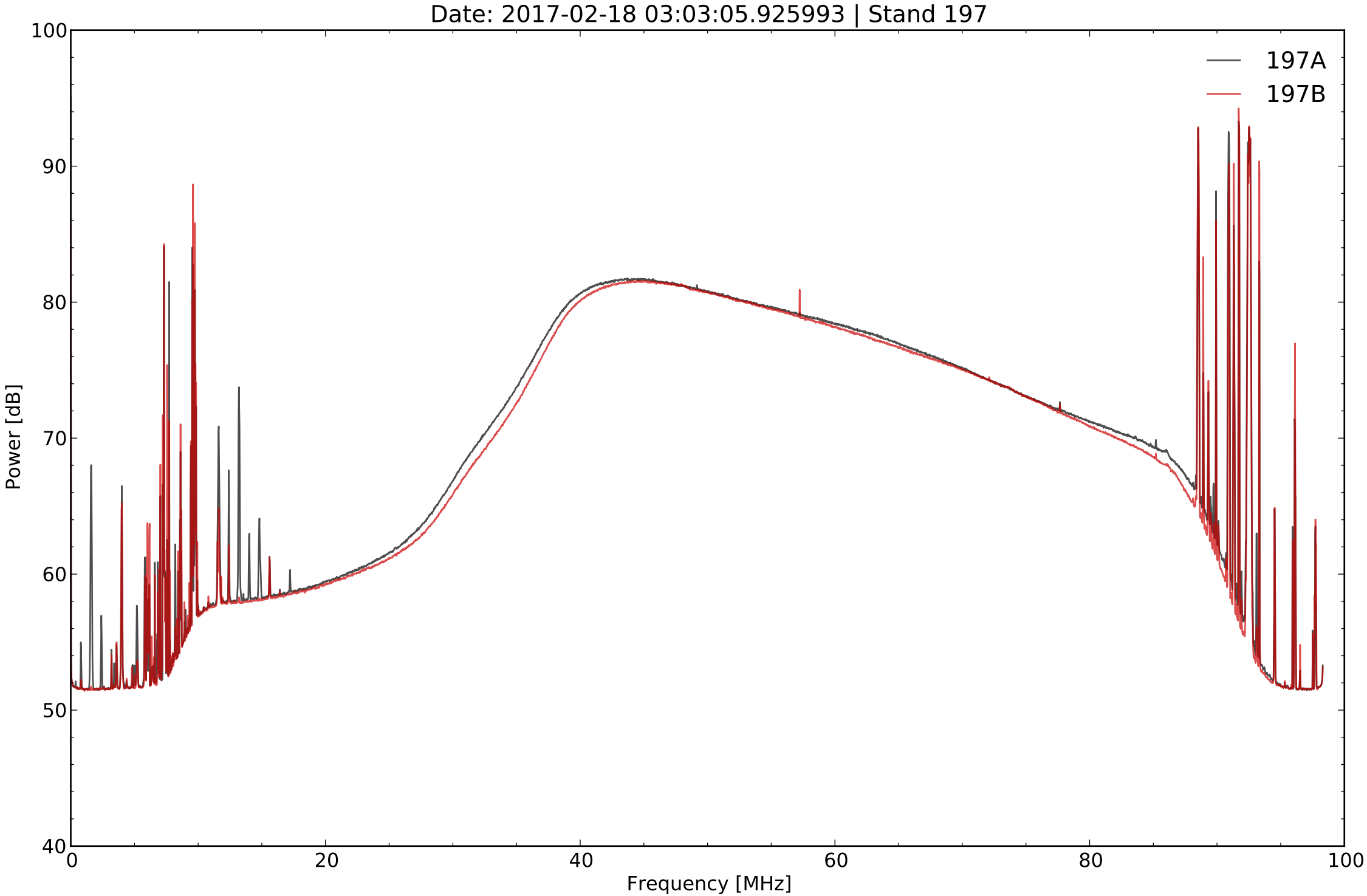

Date: 2017-02-18 03:03:05.925993 | Stand 192
192A
192B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

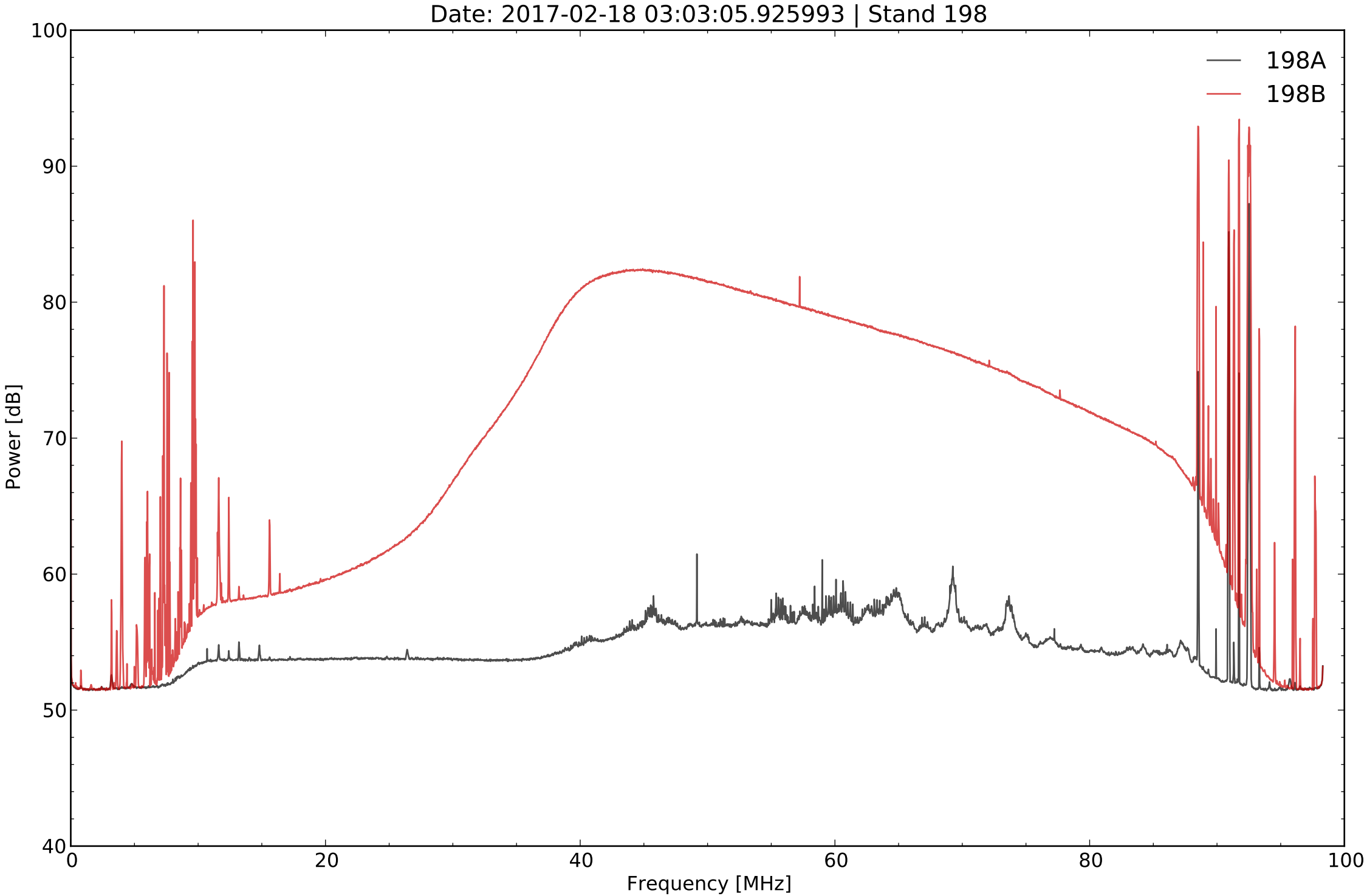

Date: 2017-02-18 03:03:05.925993 | Stand 193
193A
193B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

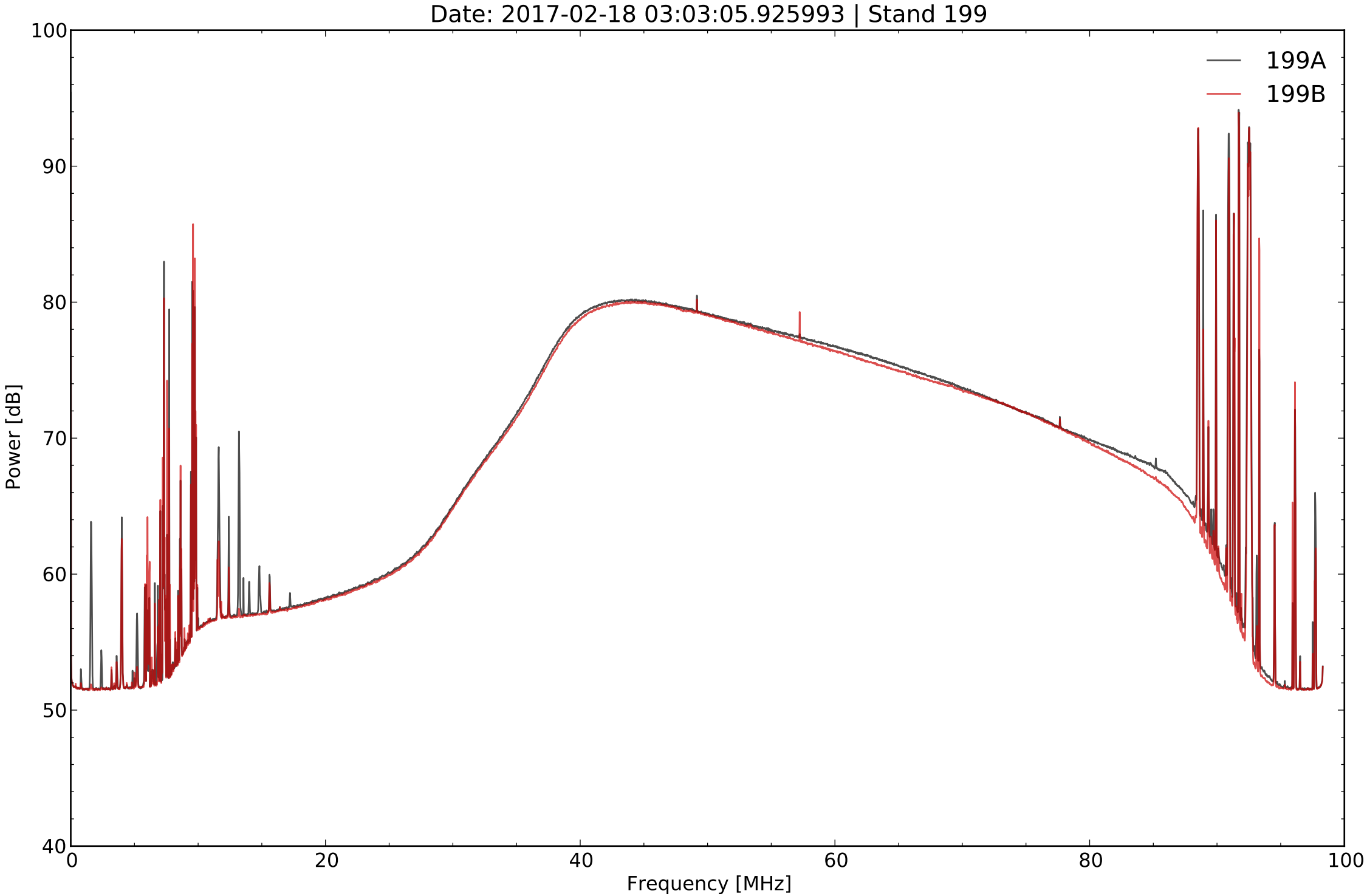

Date: 2017-02-18 03:03:05.925993 | Stand 194
194A
194B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

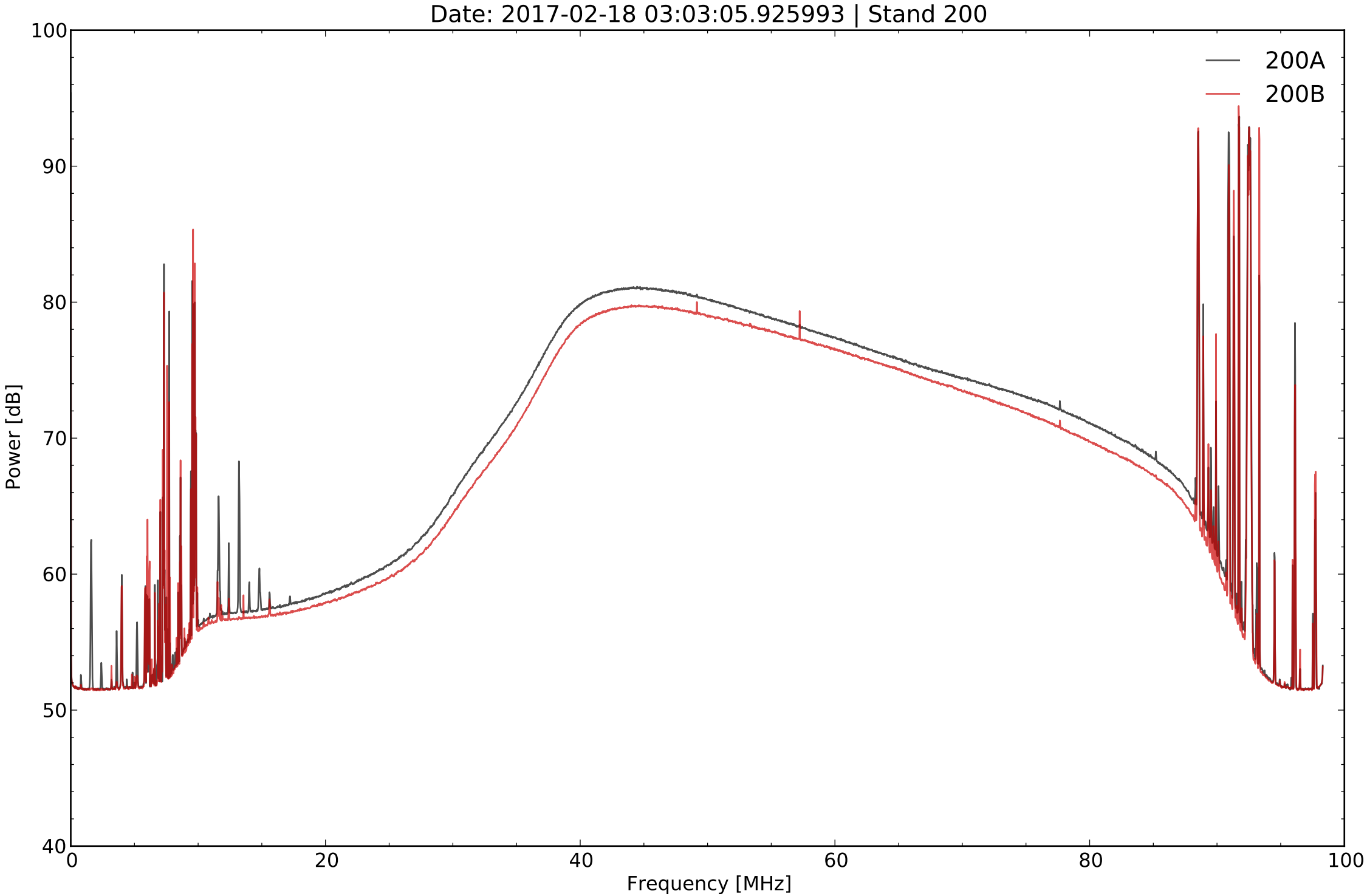

Date: 2017-02-18 03:03:05.925993 | Stand 195
195A
195B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

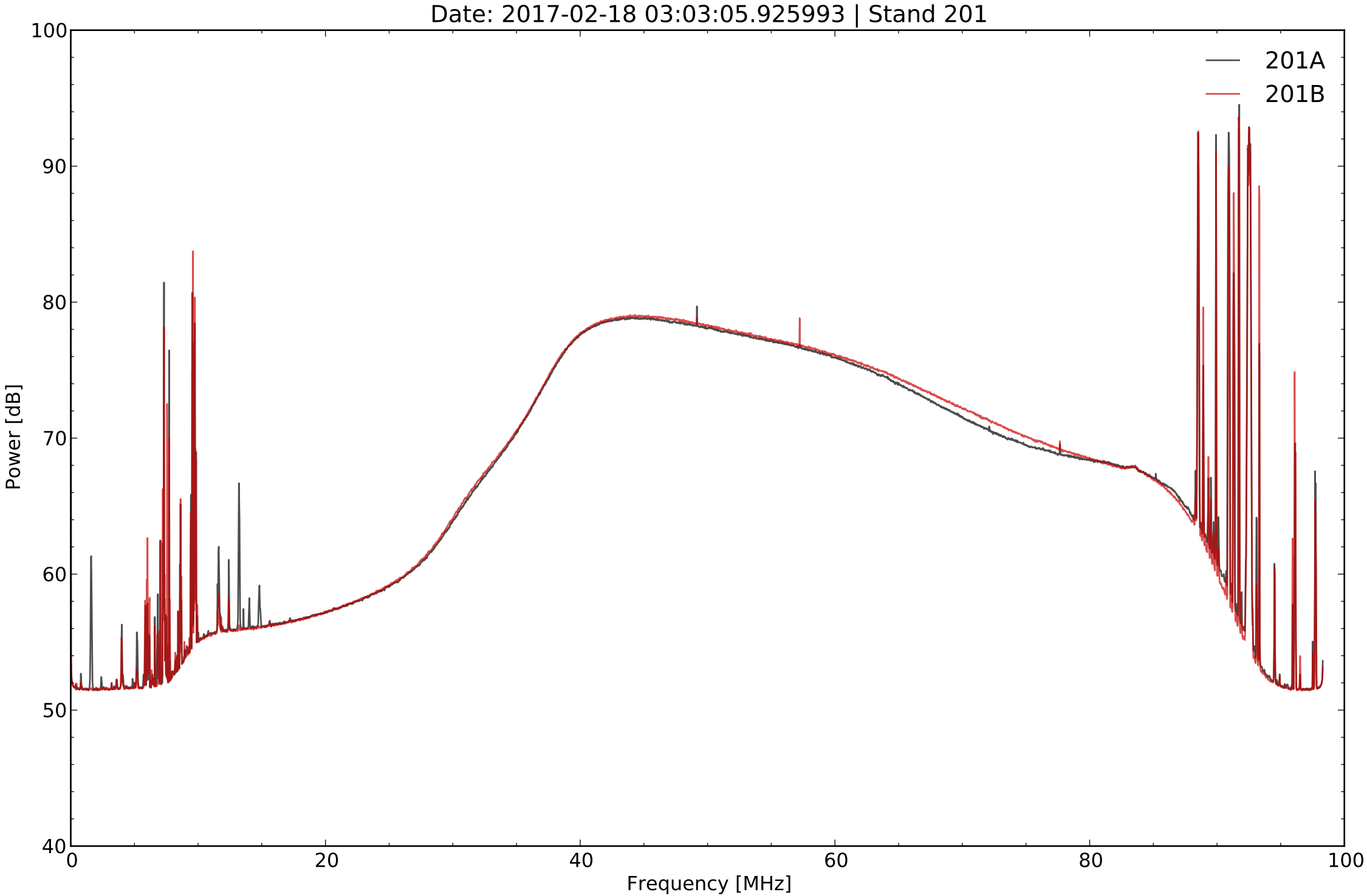

Date: 2017-02-18 03:03:05.925993 | Stand 196
196A
196B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

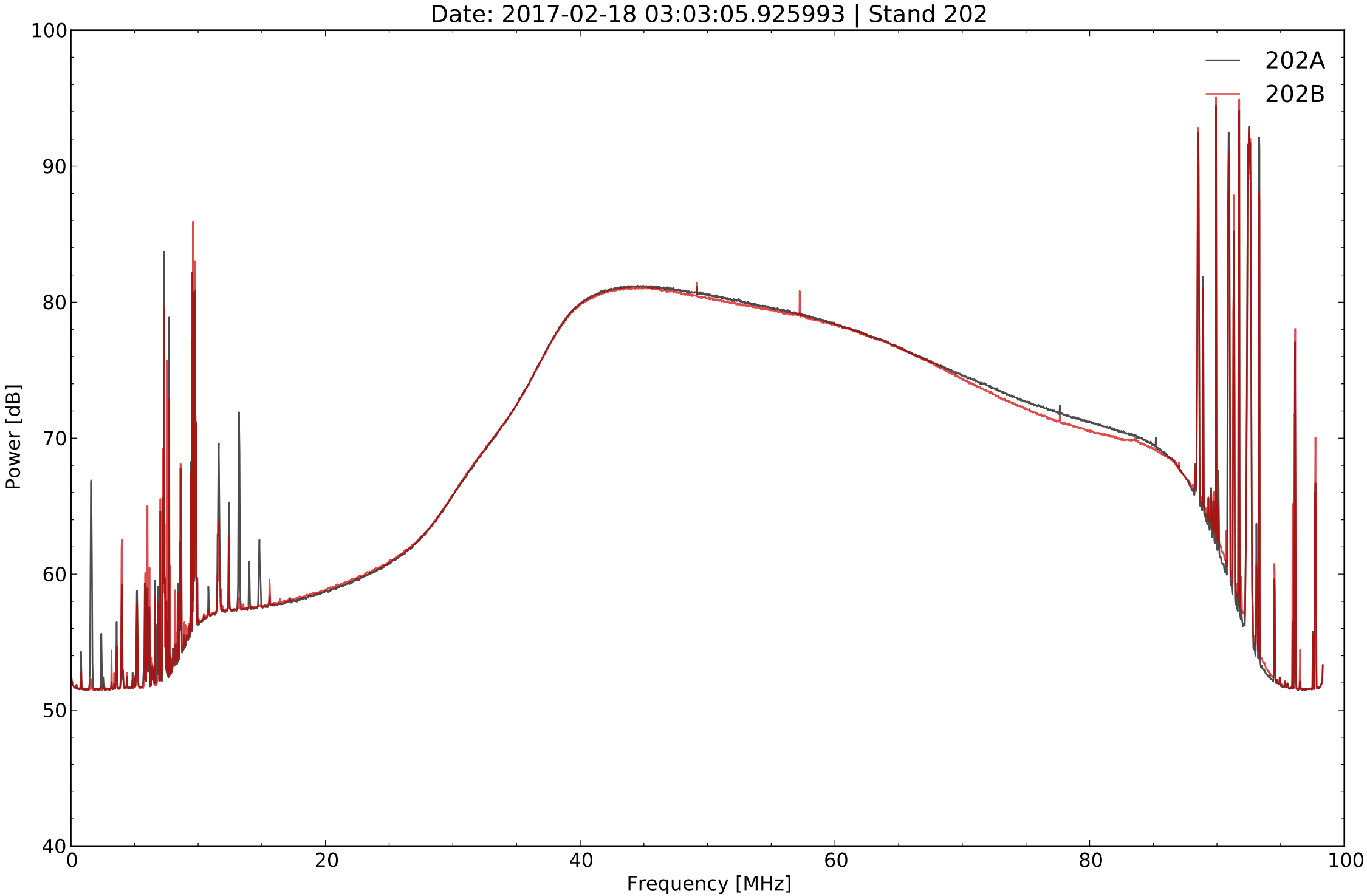

Date: 2017-02-18 03:03:05.925993 | Stand 197
197A
197B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

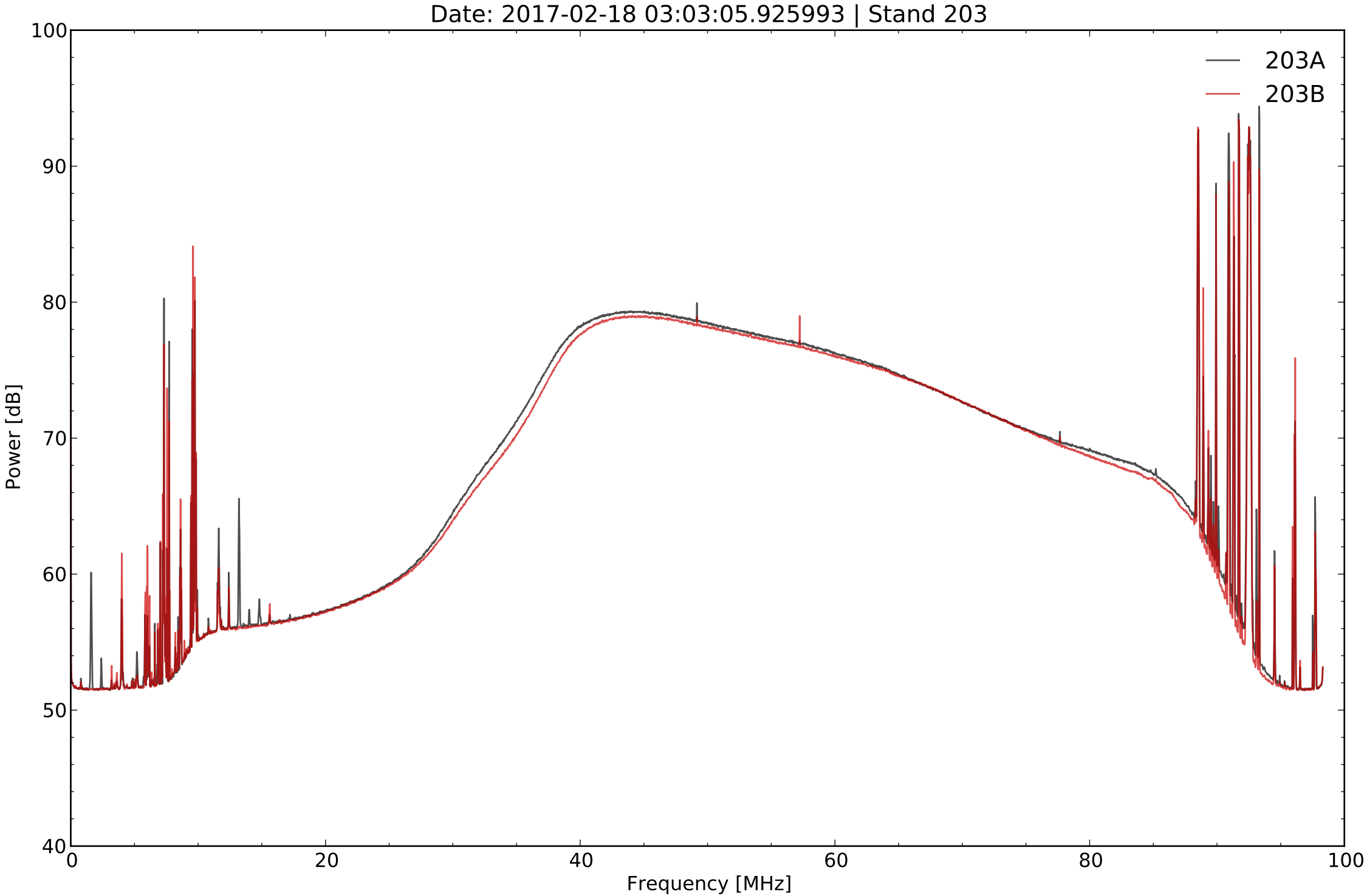

Date: 2017-02-18 03:03:05.925993 | Stand 198
198A
198B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

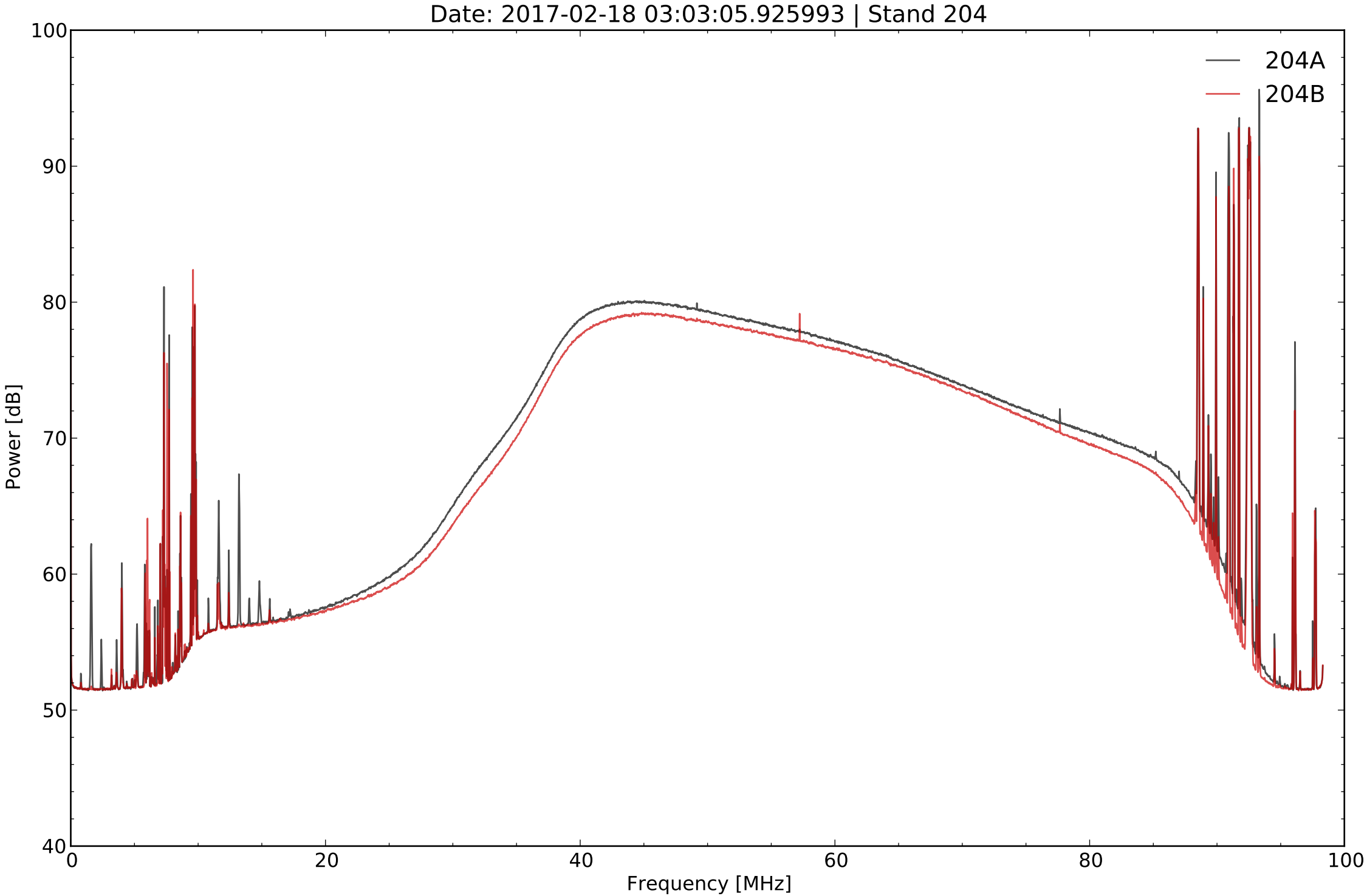

Date: 2017-02-18 03:03:05.925993 | Stand 199
199A
199B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

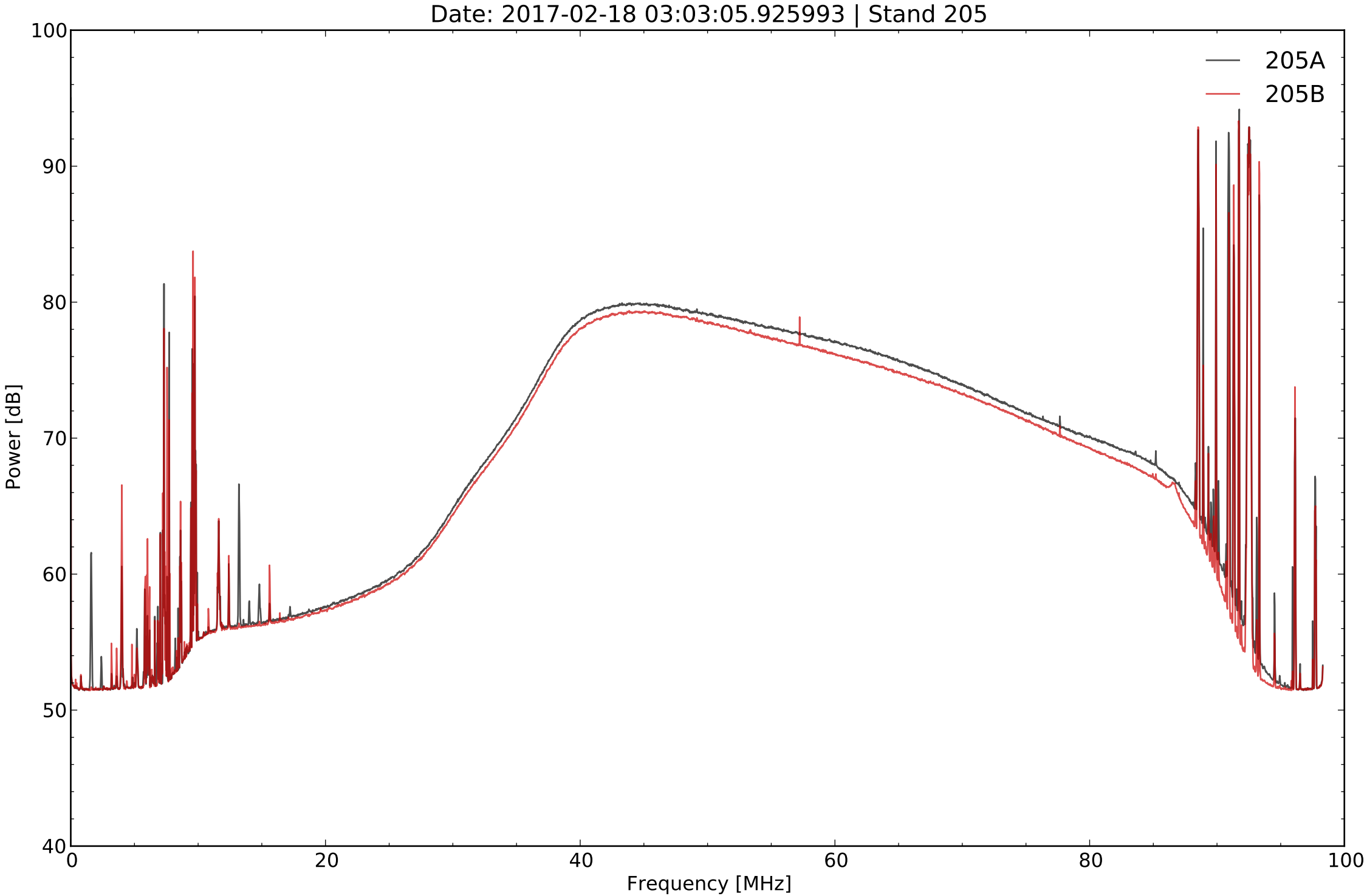

Date: 2017-02-18 03:03:05.925993 | Stand 200
200A
200B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

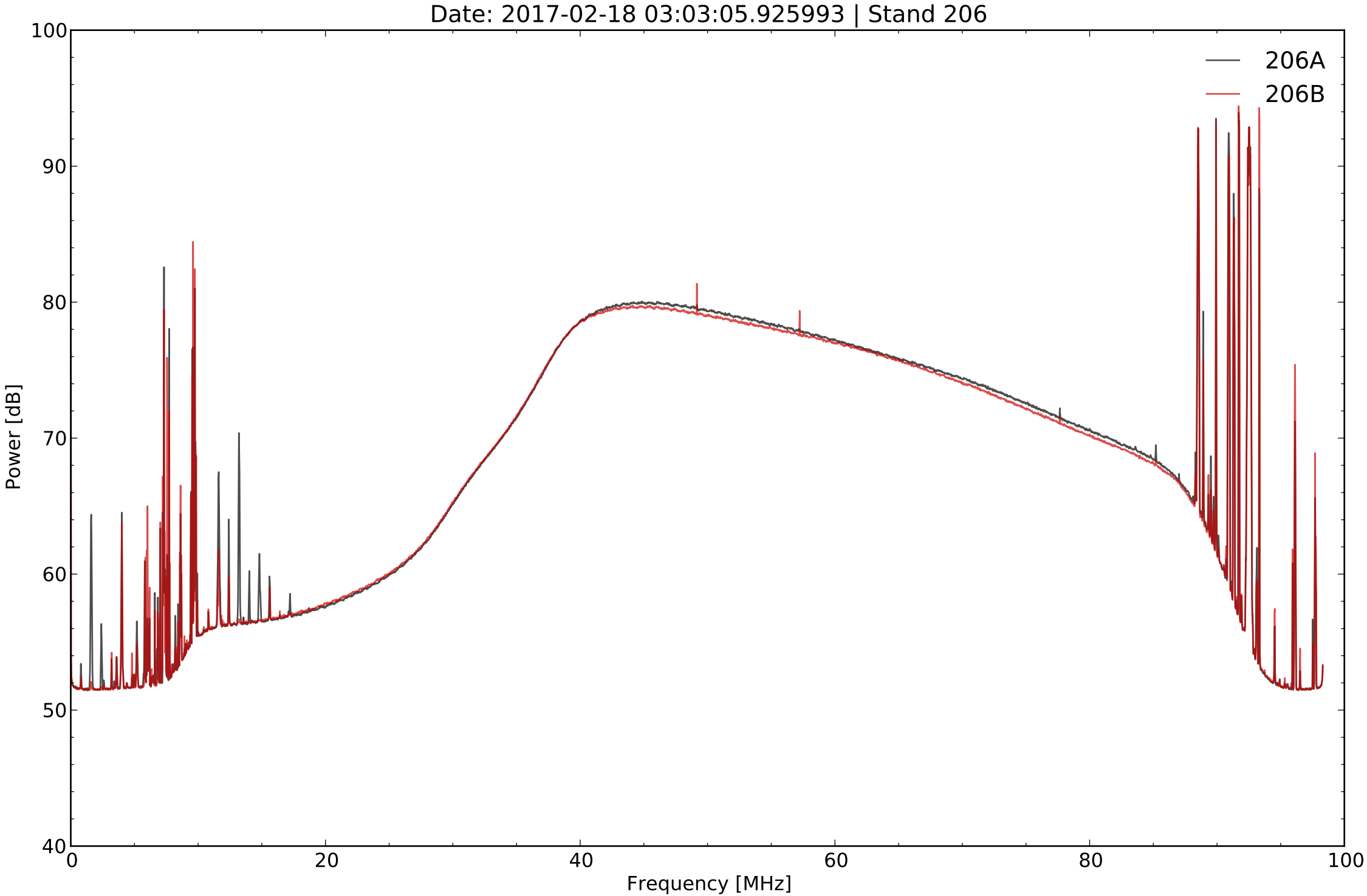

Date: 2017-02-18 03:03:05.925993 | Stand 201
201A
201B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

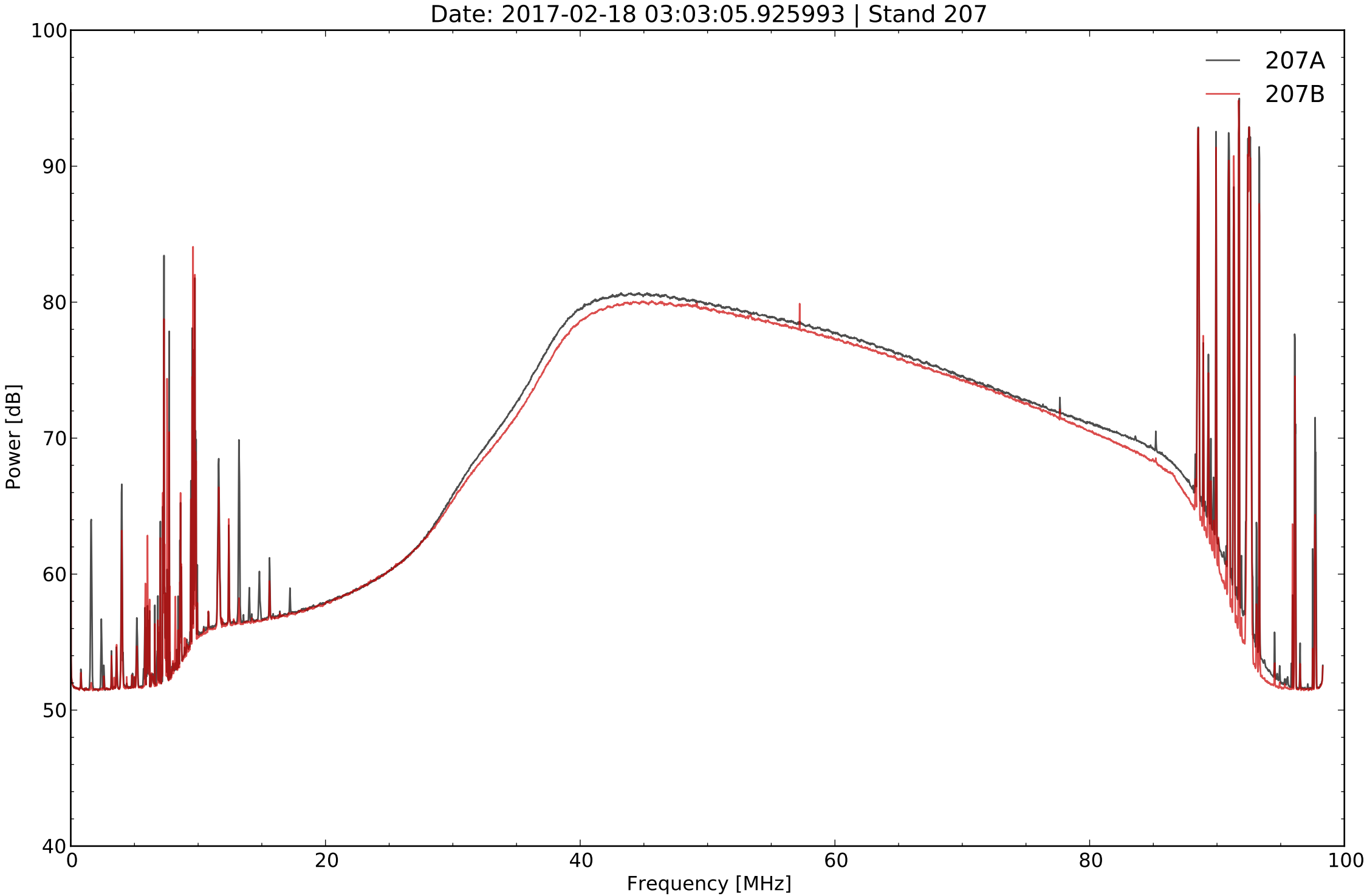

Date: 2017-02-18 03:03:05.925993 | Stand 202
202A
202B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

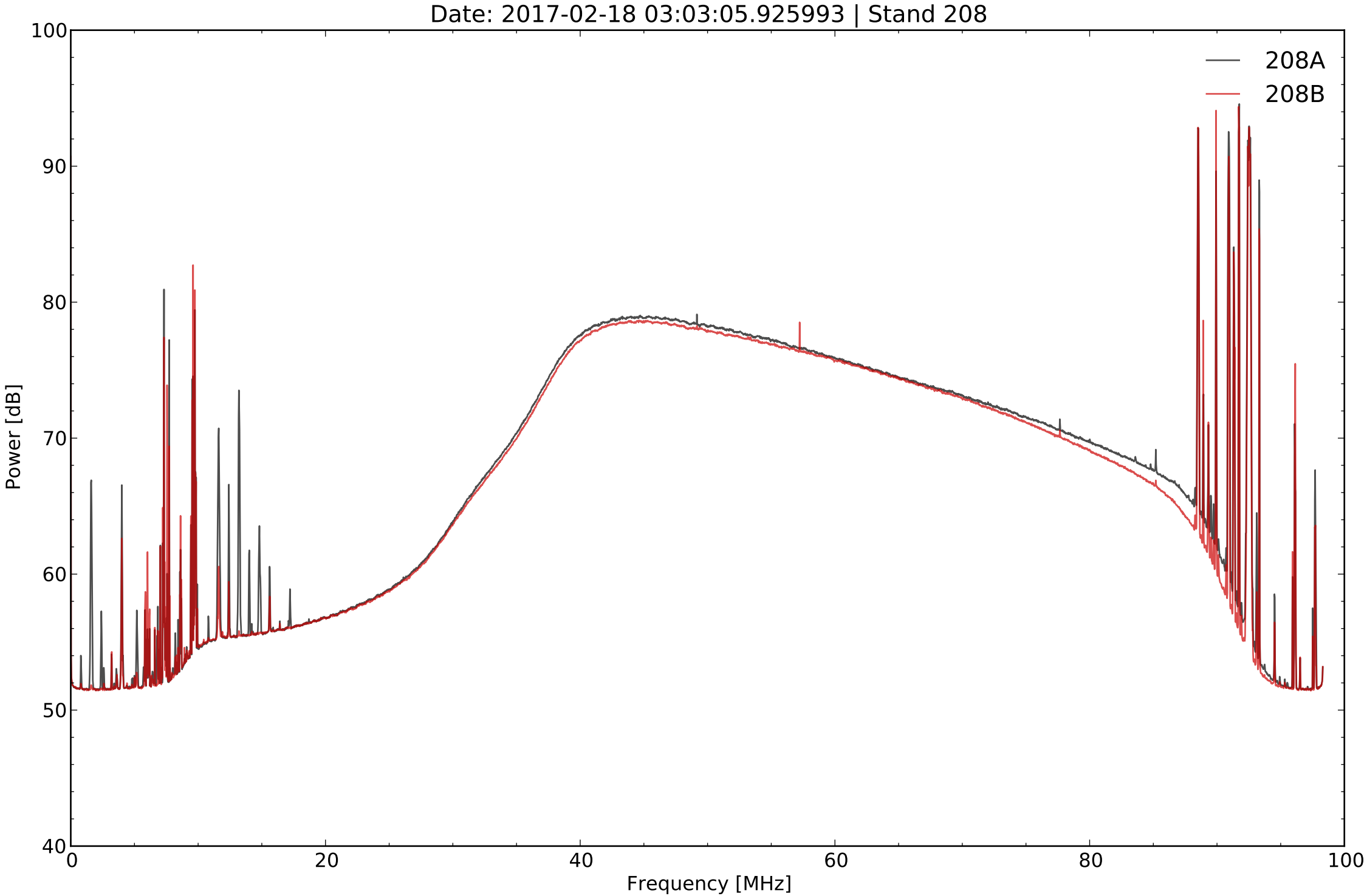

Date: 2017-02-18 03:03:05.925993 | Stand 203
203A
203B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

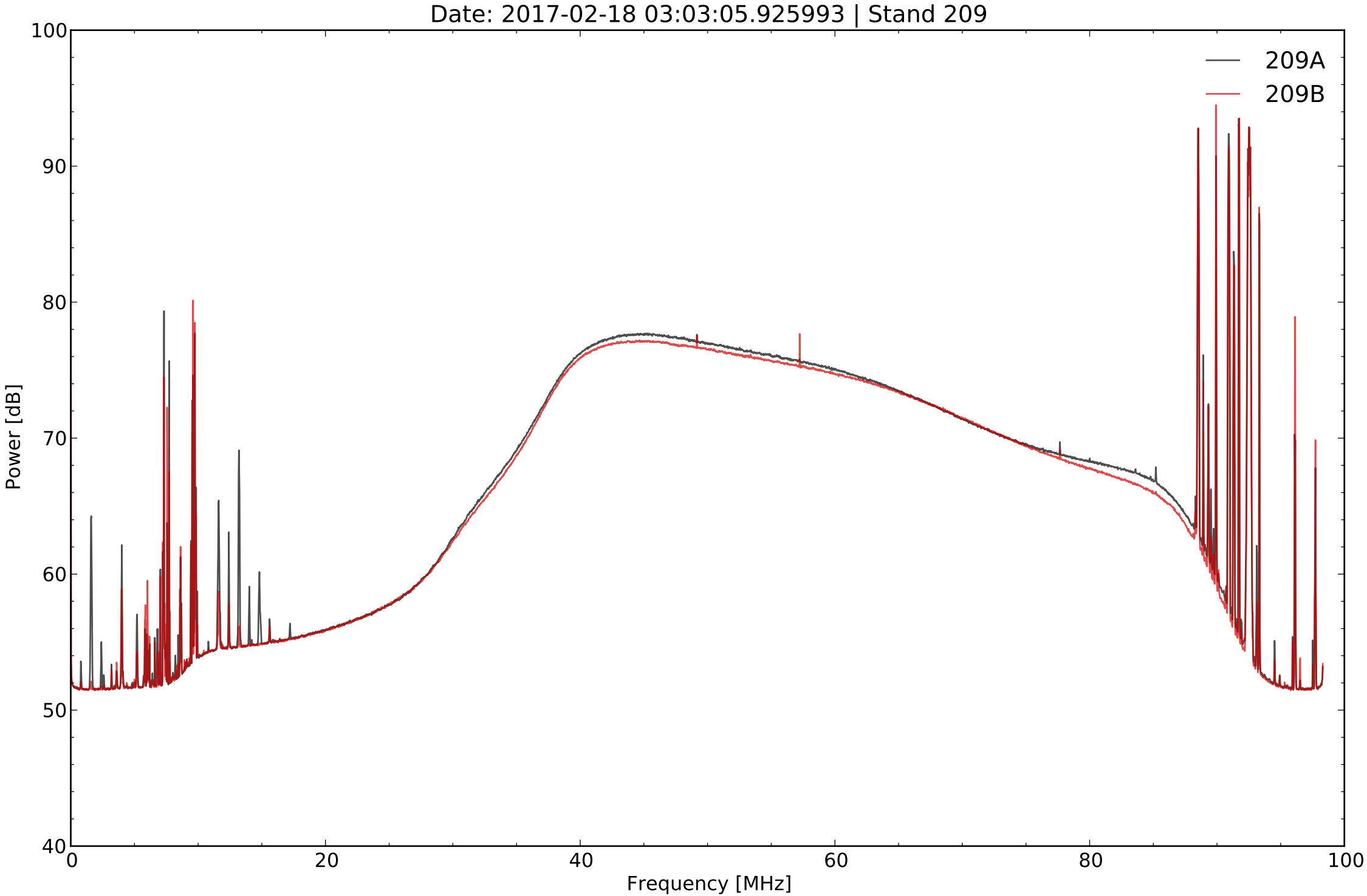

Date: 2017-02-18 03:03:05.925993 | Stand 204
204A
204B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

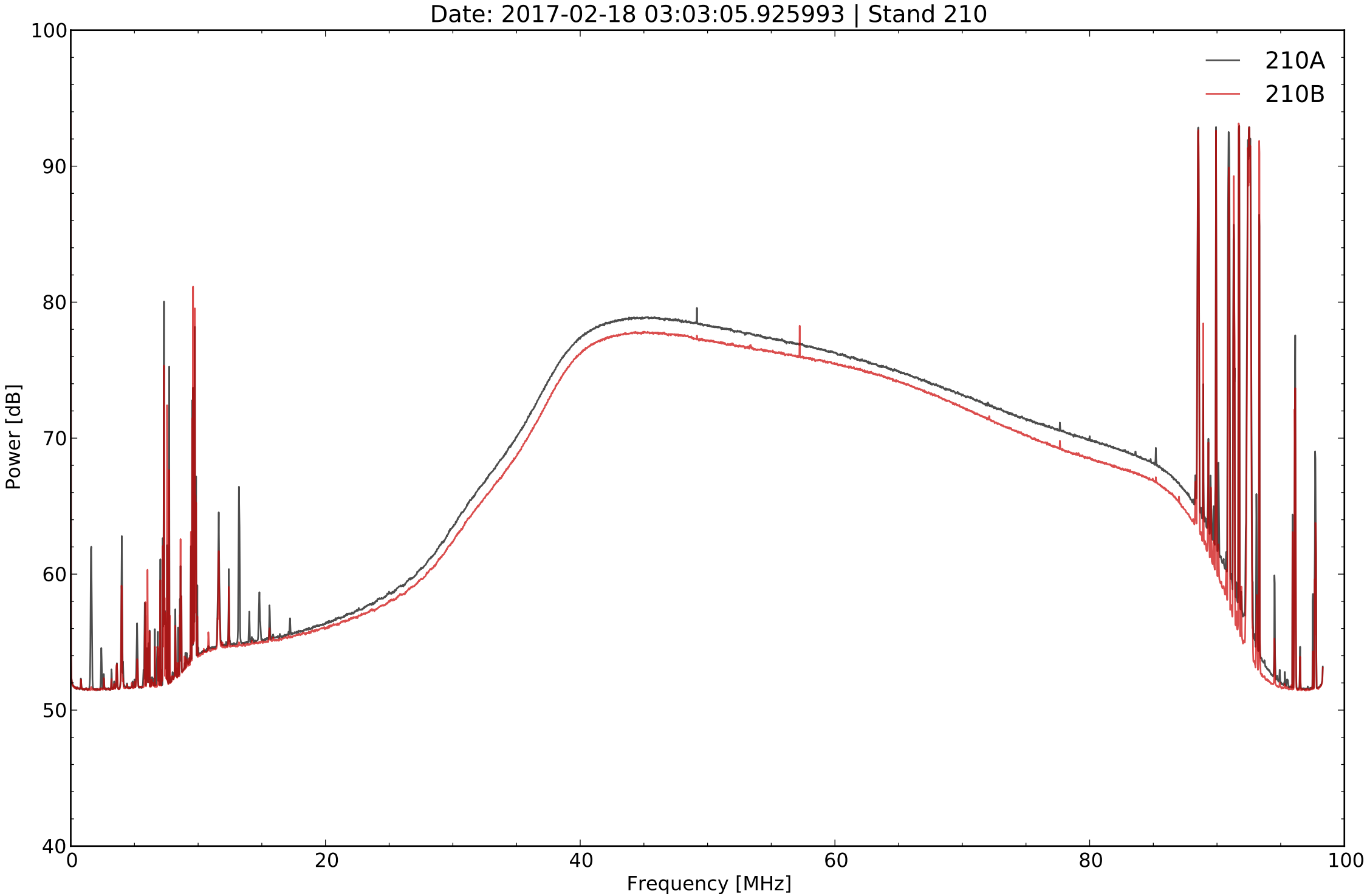

Date: 2017-02-18 03:03:05.925993 | Stand 205
205A
205B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

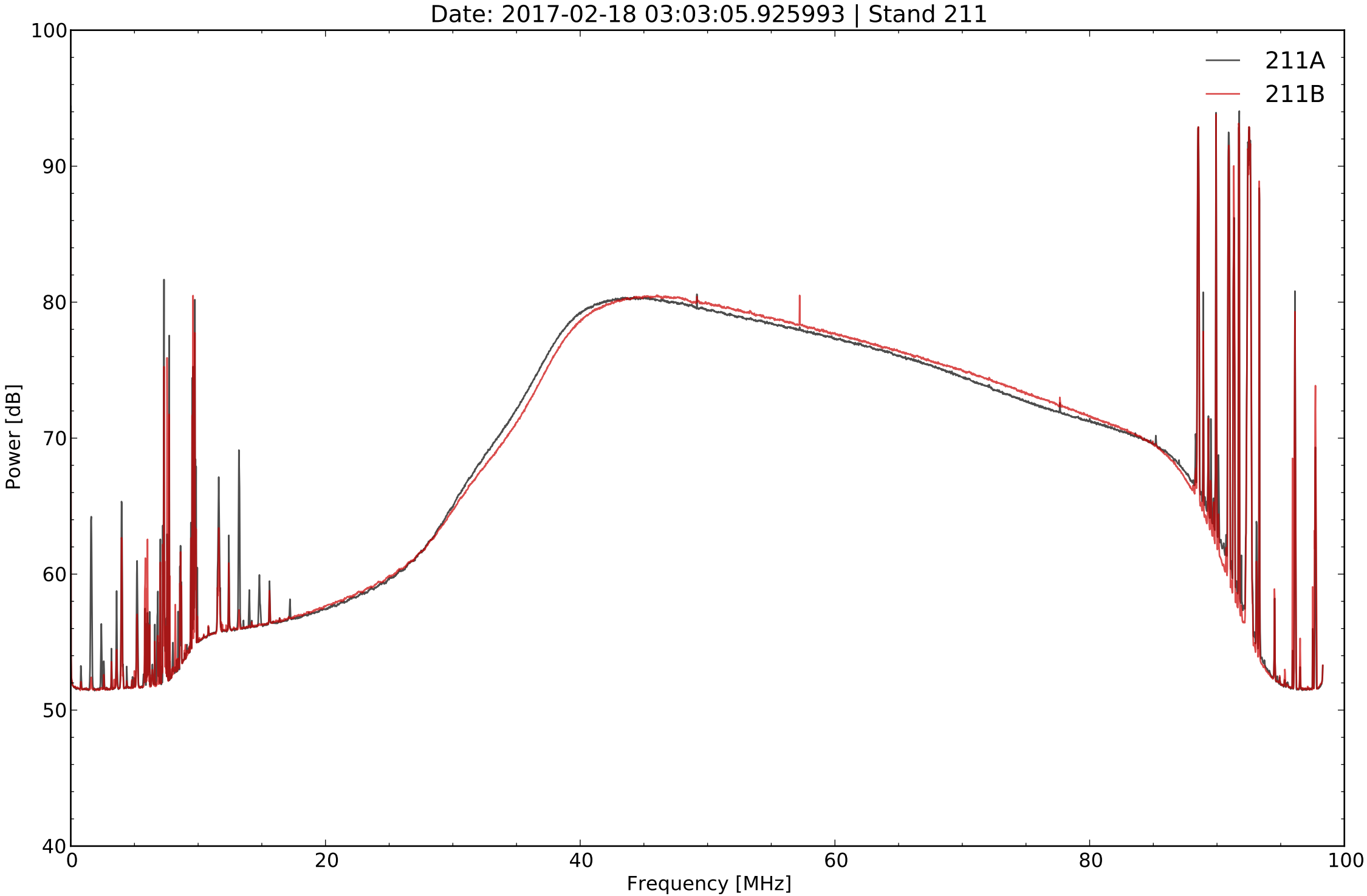

Date: 2017-02-18 03:03:05.925993 | Stand 206
206A
206B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

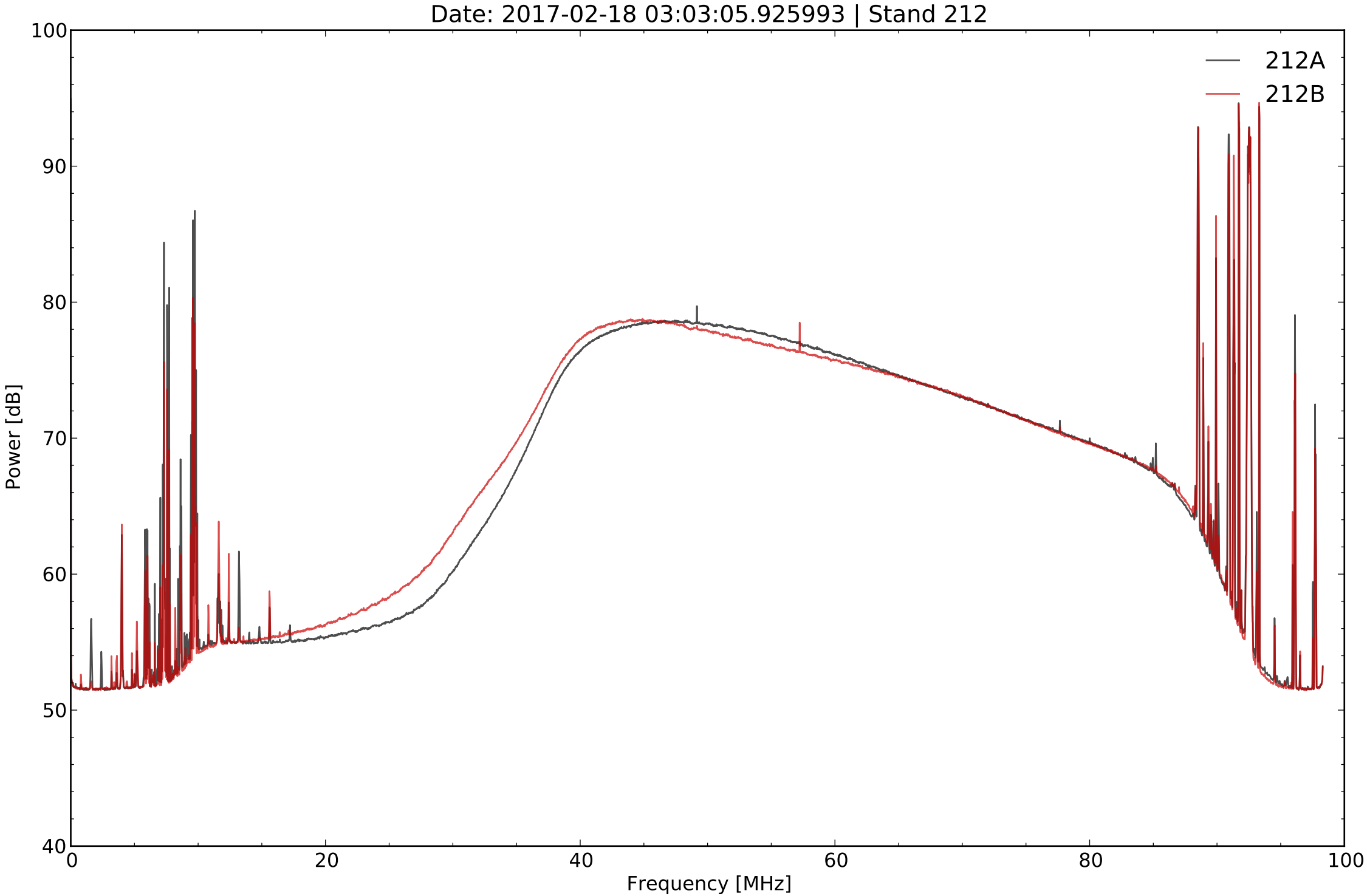

Date: 2017-02-18 03:03:05.925993 | Stand 207
207A
207B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

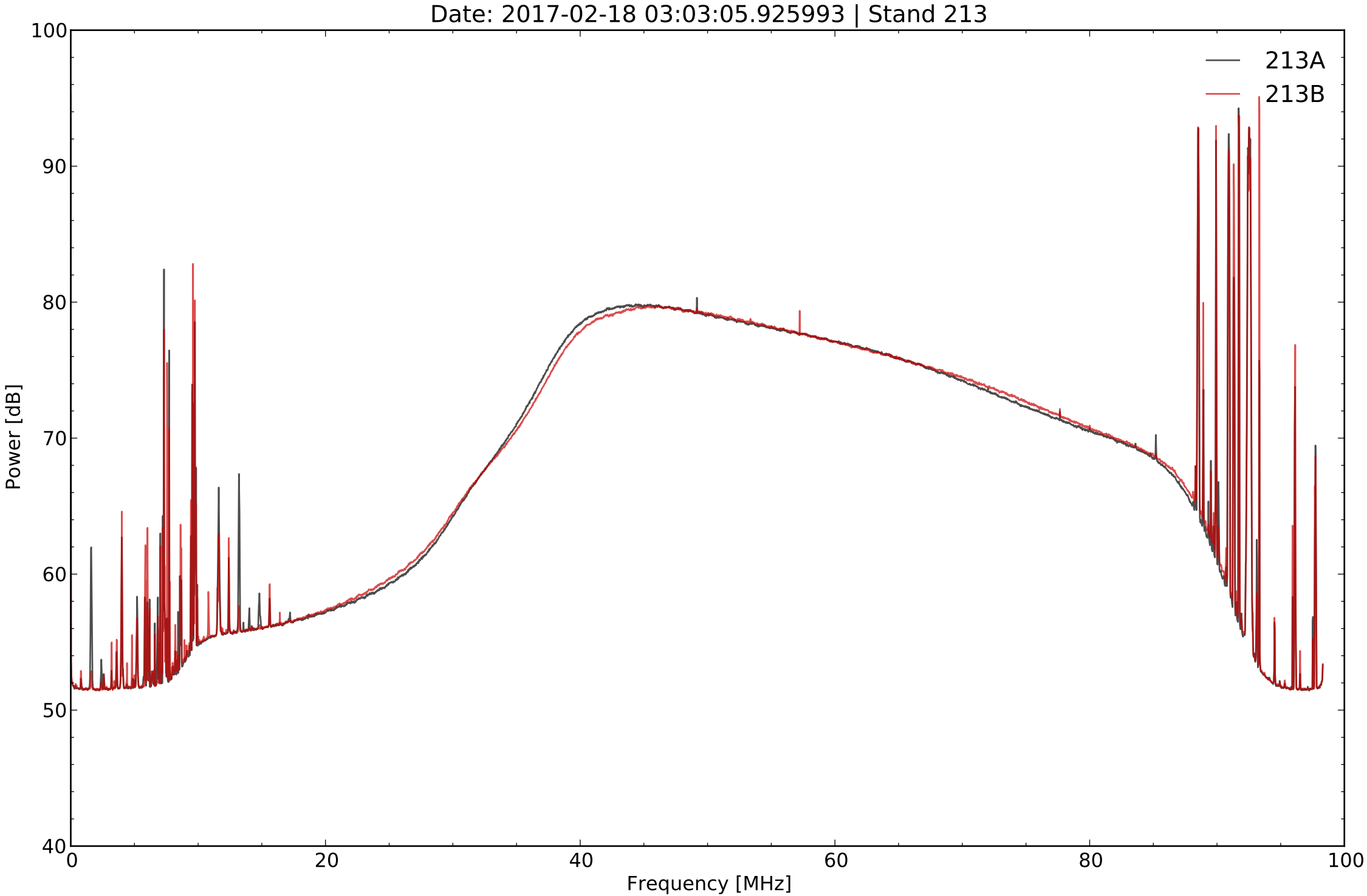

Date: 2017-02-18 03:03:05.925993 | Stand 208
208A
208B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

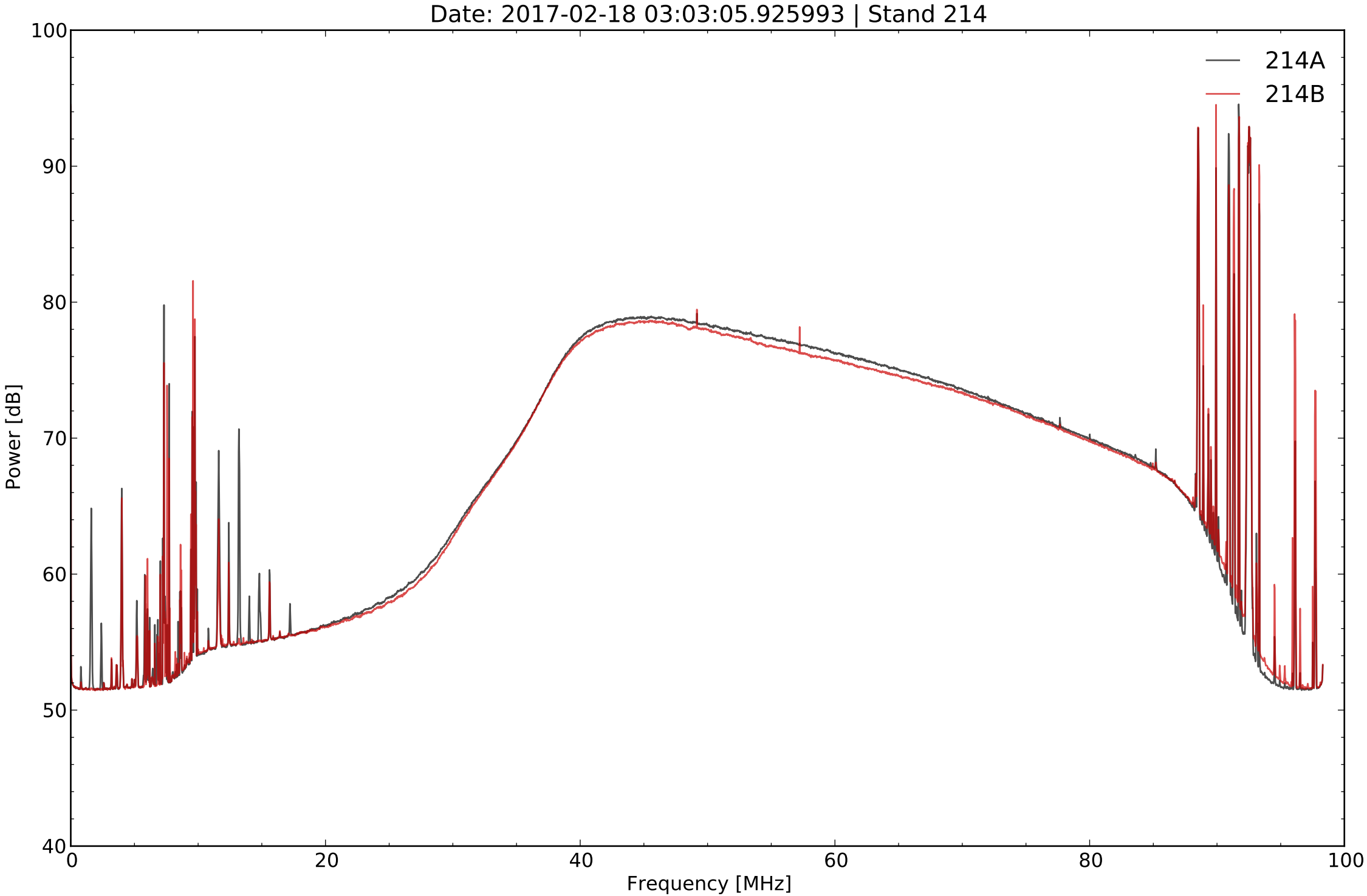

Date: 2017-02-18 03:03:05.925993 | Stand 209
209A
209B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

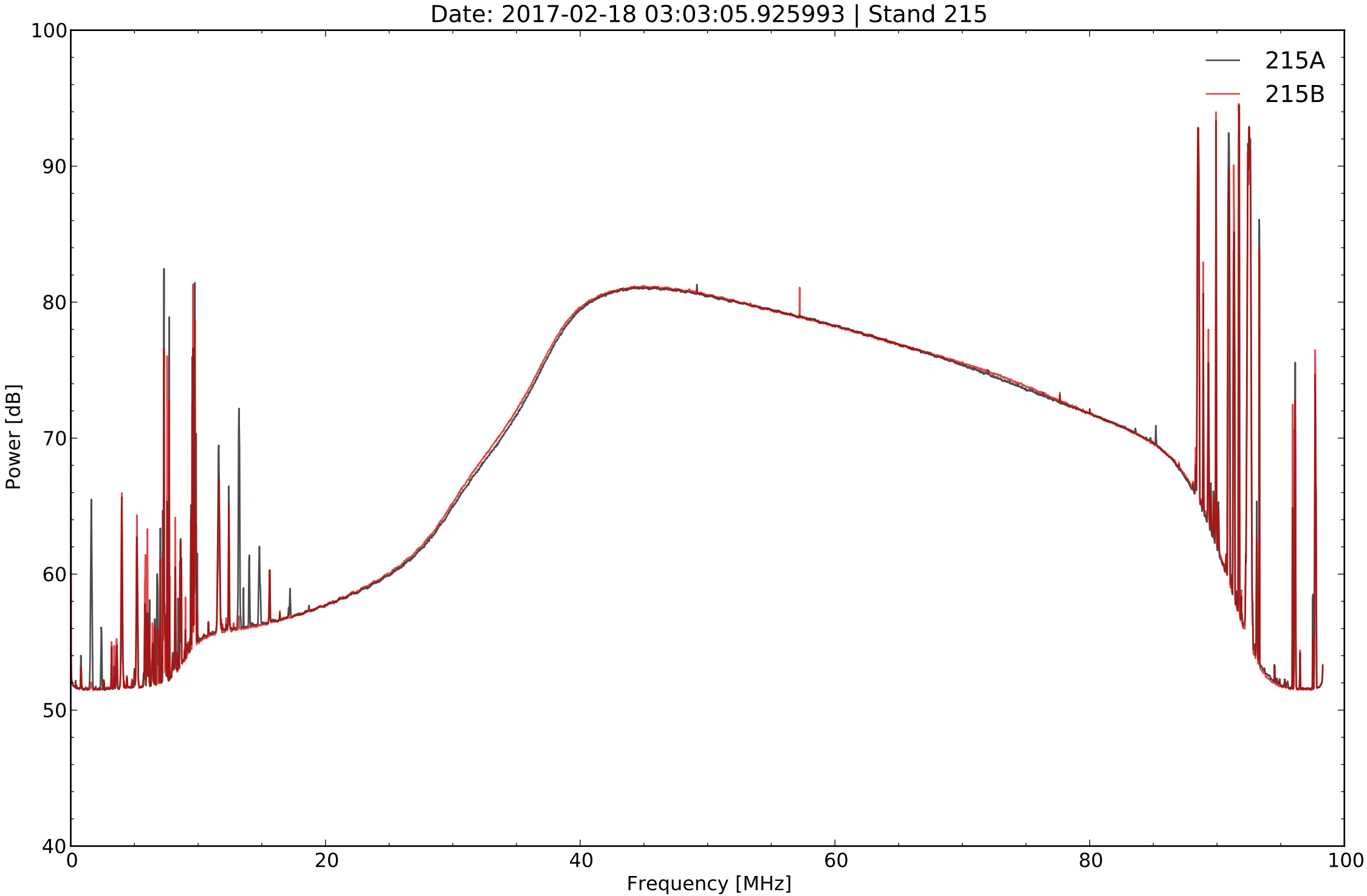

Date: 2017-02-18 03:03:05.925993 | Stand 210
210A
210B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

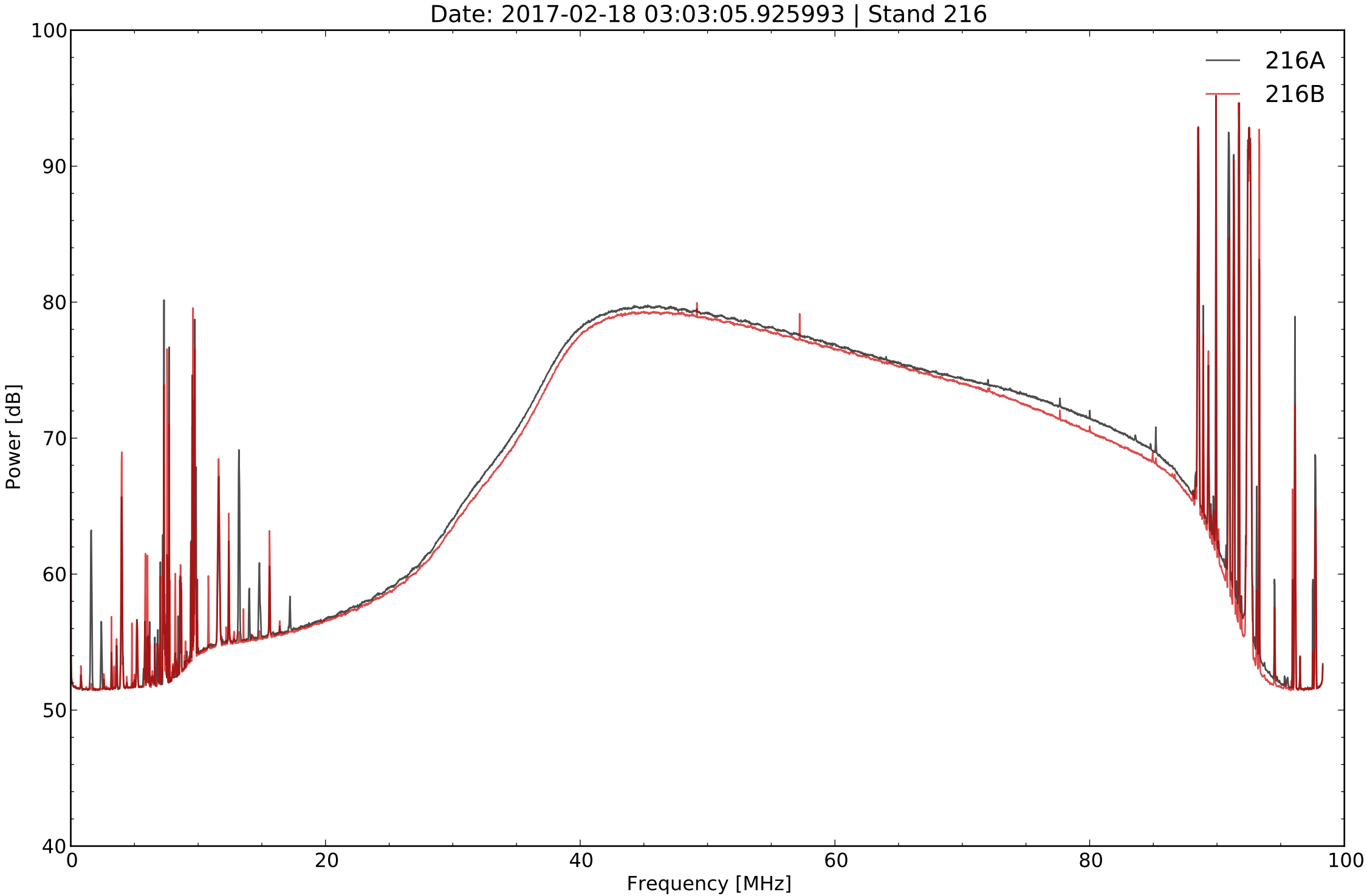

Date: 2017-02-18 03:03:05.925993 | Stand 211
211A
211B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

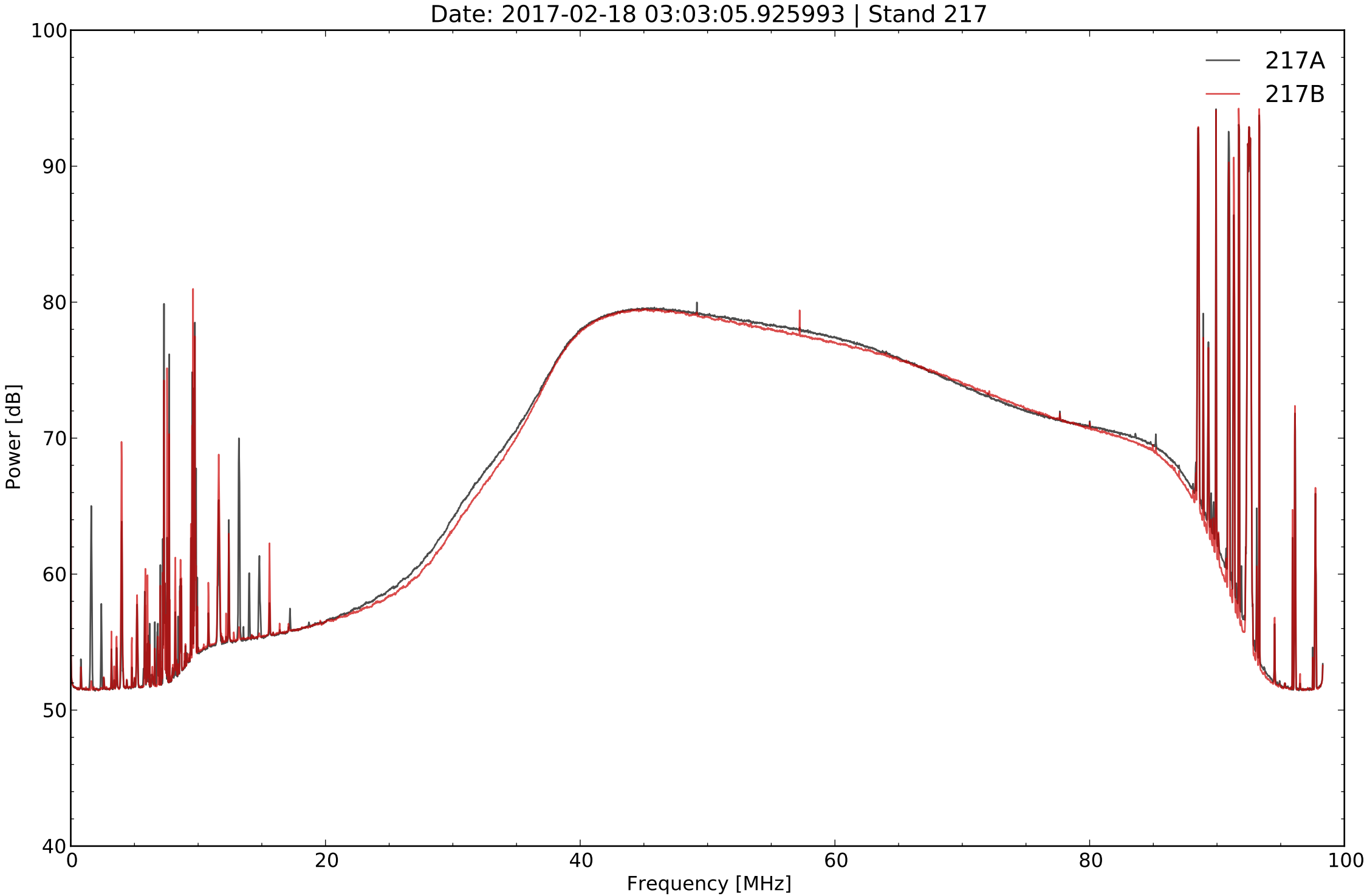

Date: 2017-02-18 03:03:05.925993 | Stand 212
212A
212B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

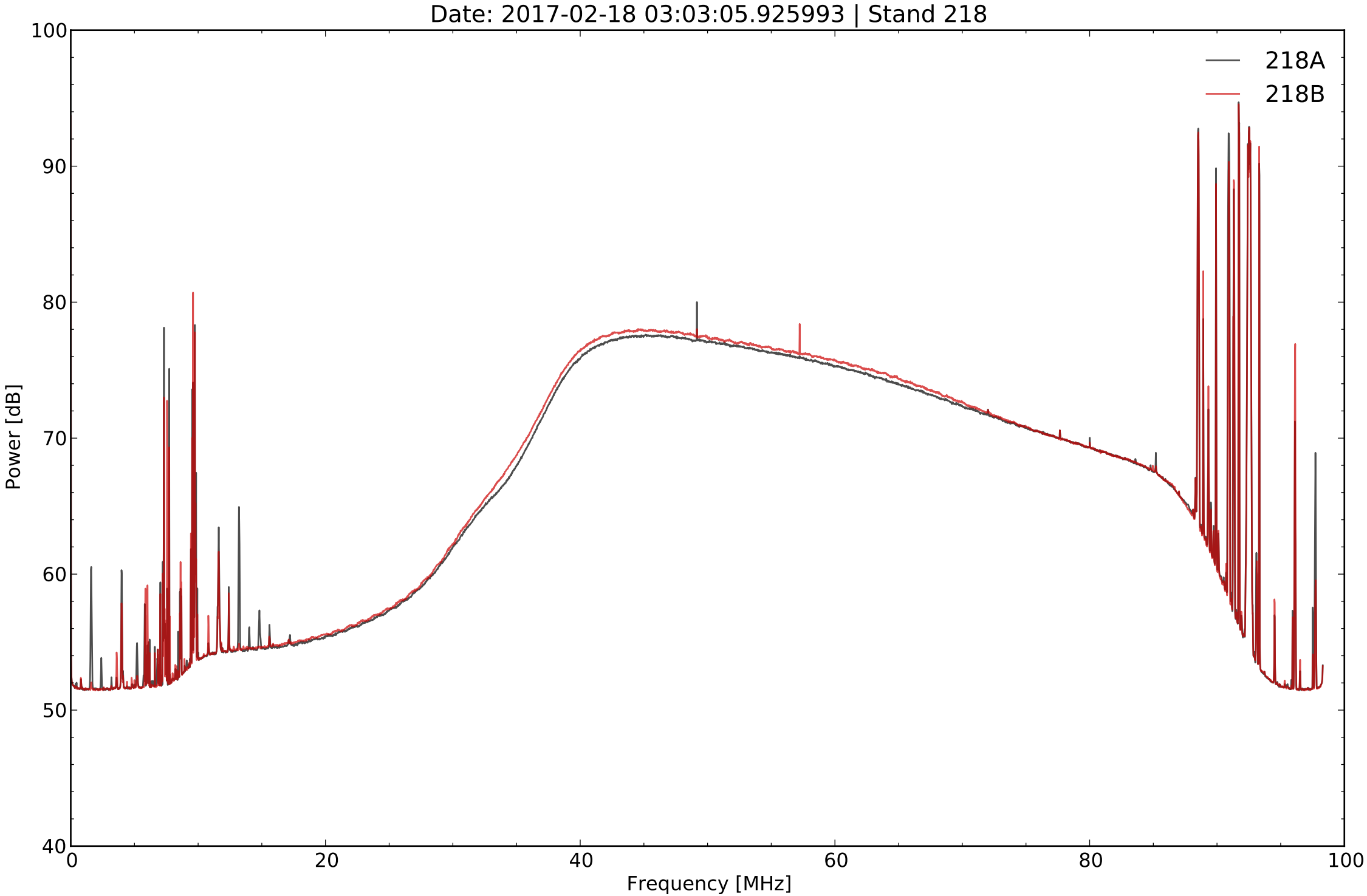

Date: 2017-02-18 03:03:05.925993 | Stand 213
213A
213B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

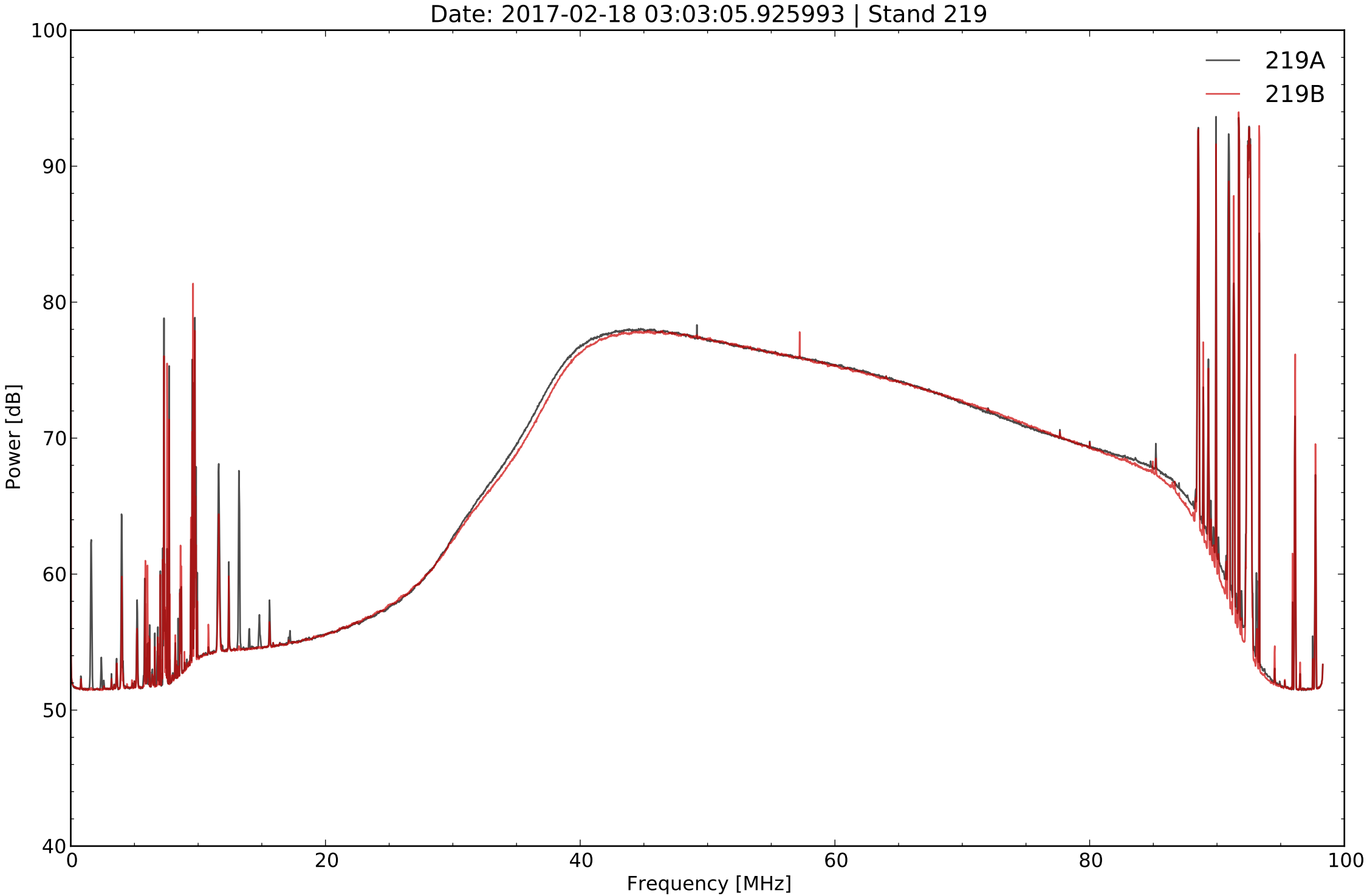

Date: 2017-02-18 03:03:05.925993 | Stand 214
214A
214B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

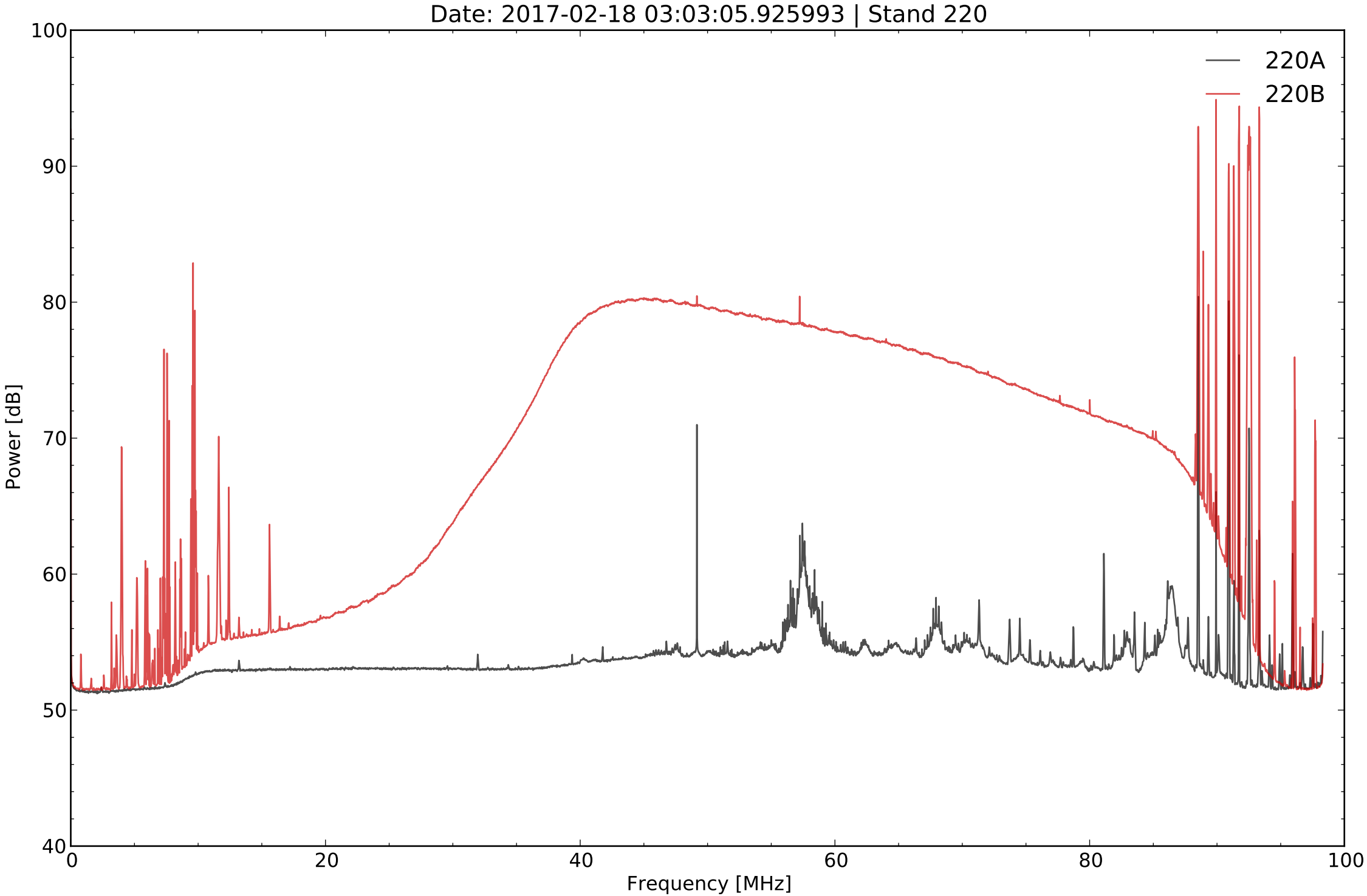

Date: 2017-02-18 03:03:05.925993 | Stand 215
215A
215B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

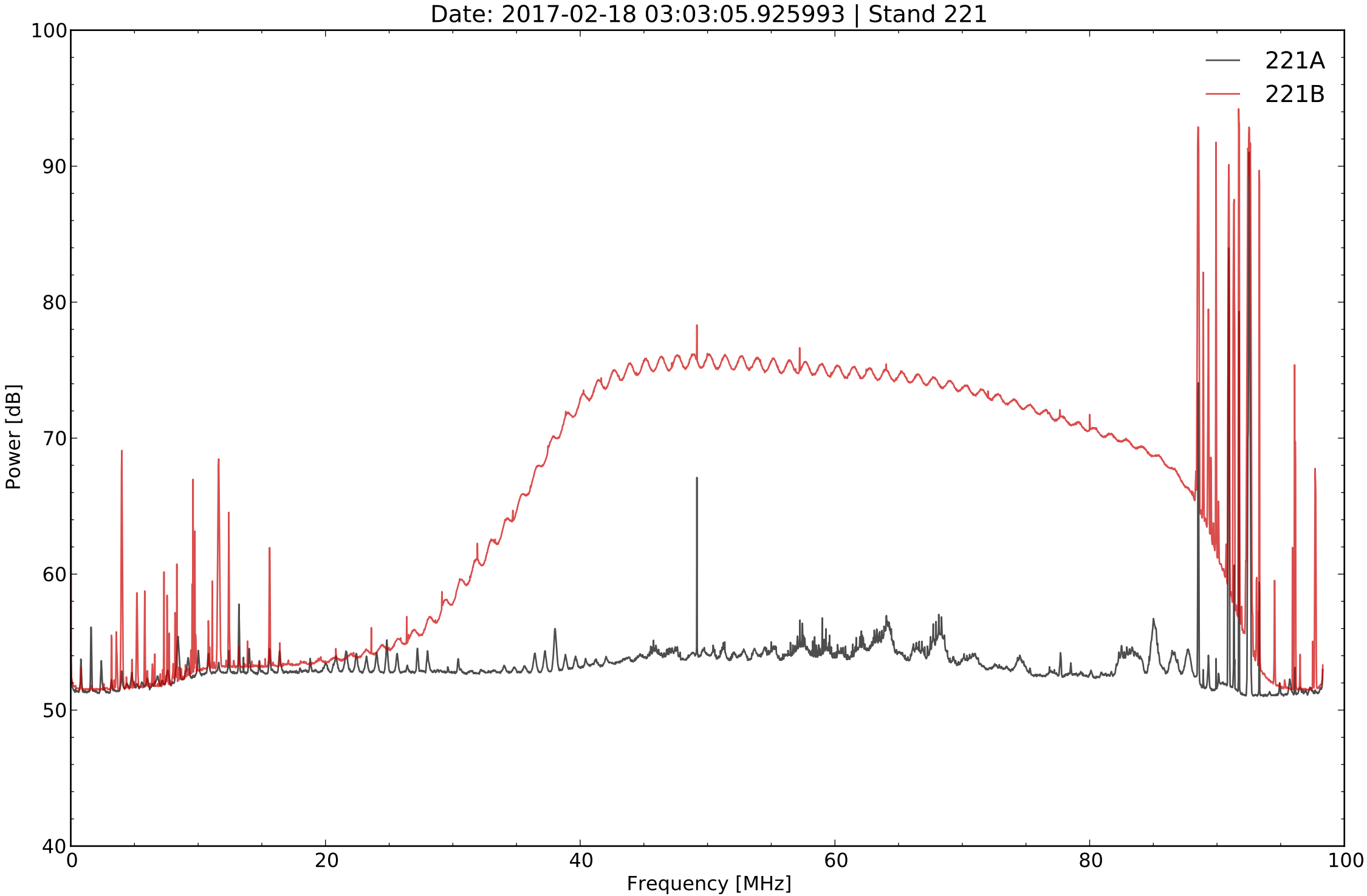

Date: 2017-02-18 03:03:05.925993 | Stand 216
216A
216B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

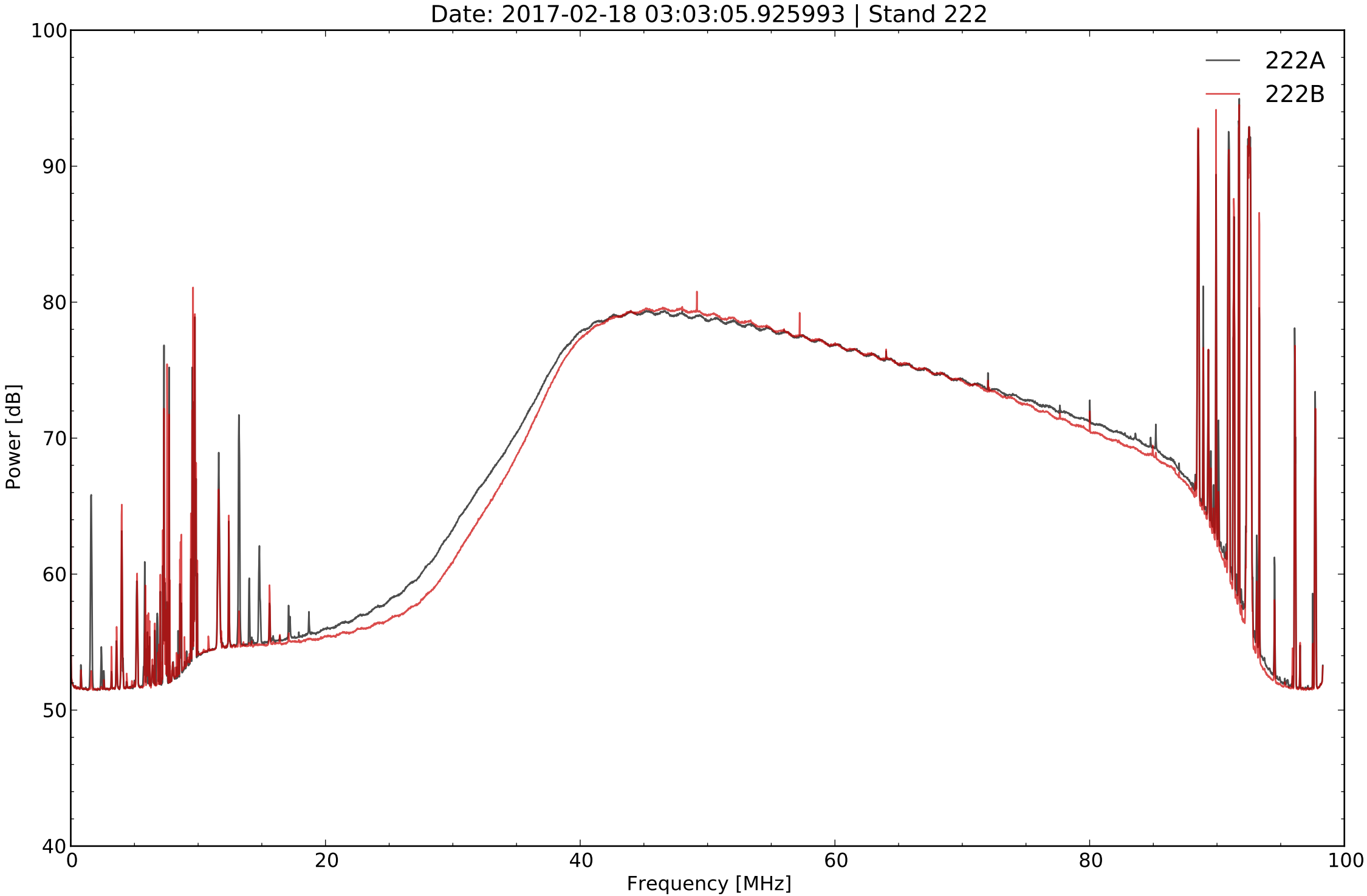

Date: 2017-02-18 03:03:05.925993 | Stand 217
217A
217B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

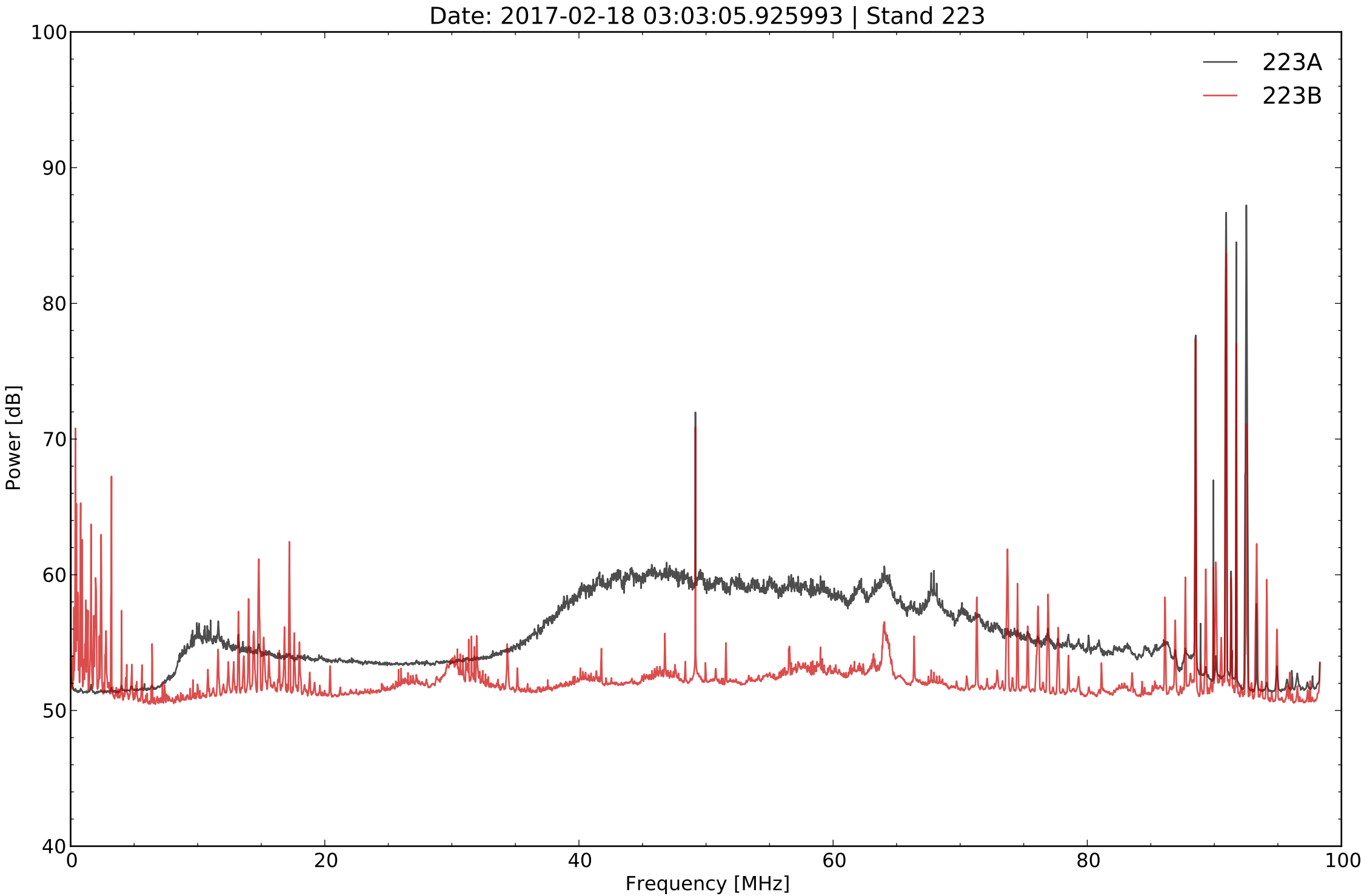

Date: 2017-02-18 03:03:05.925993 | Stand 218
218A
218B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

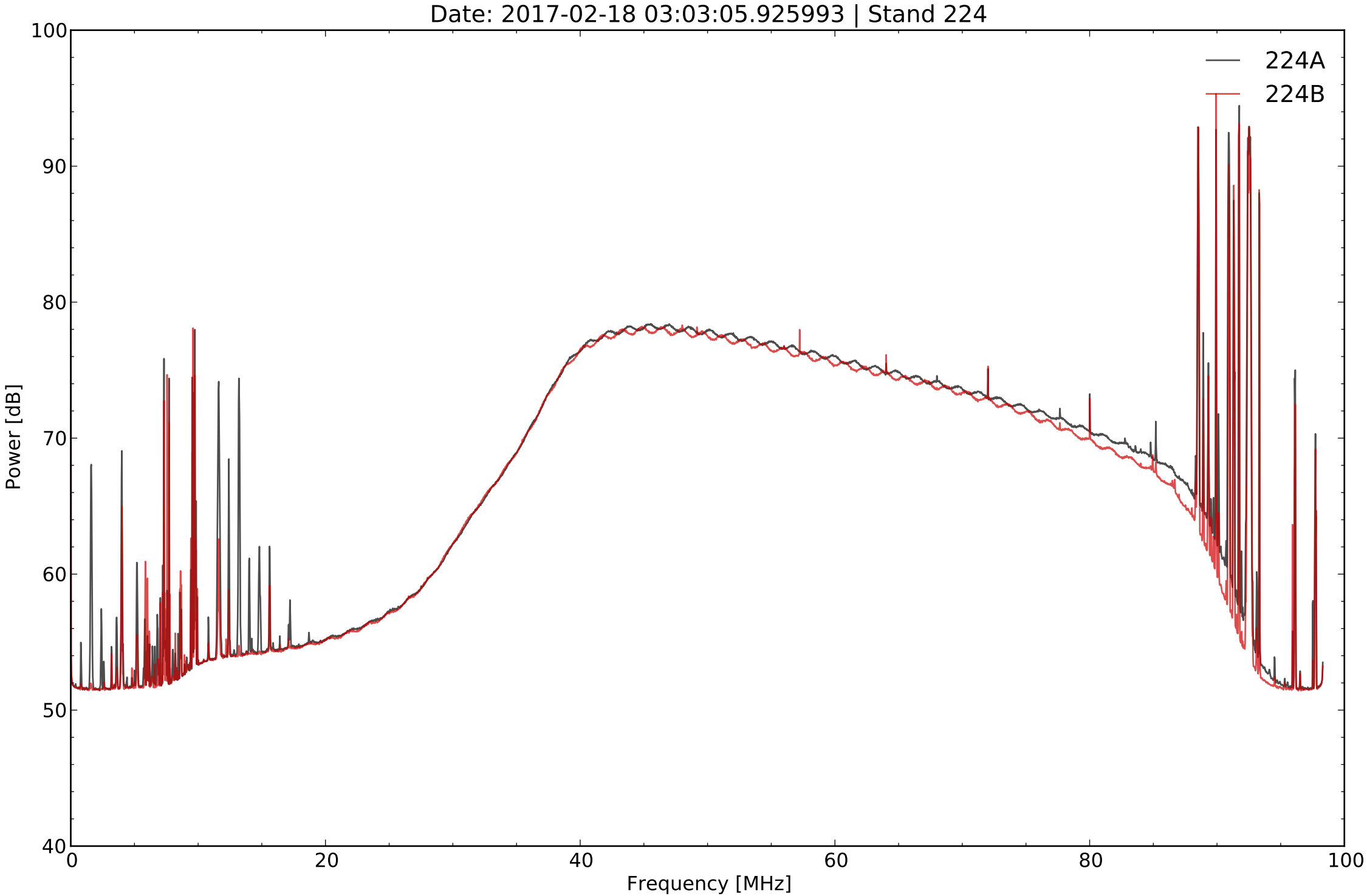

Date: 2017-02-18 03:03:05.925993 | Stand 219
219A
219B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

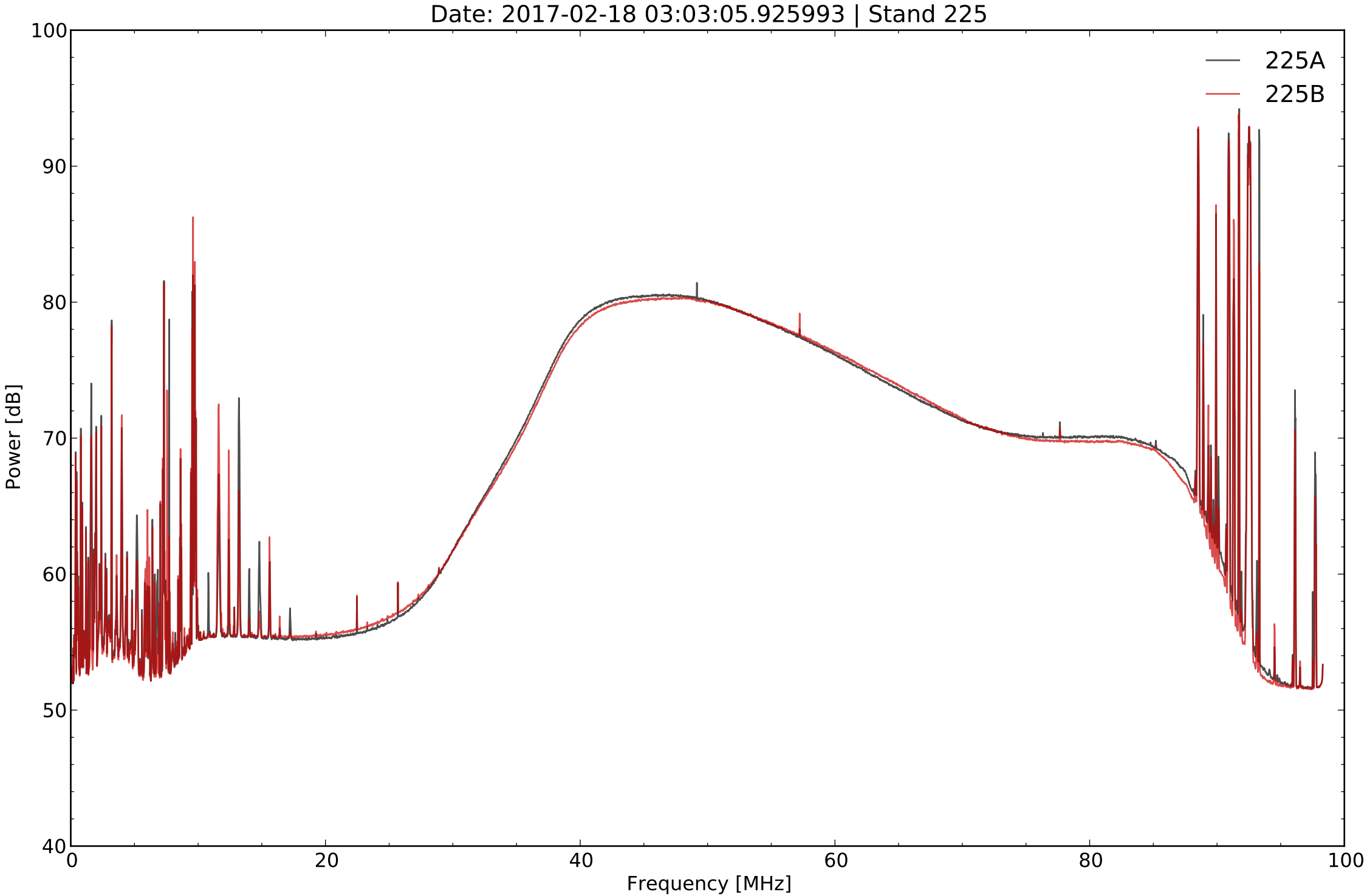

Date: 2017-02-18 03:03:05.925993 | Stand 220
220A
220B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

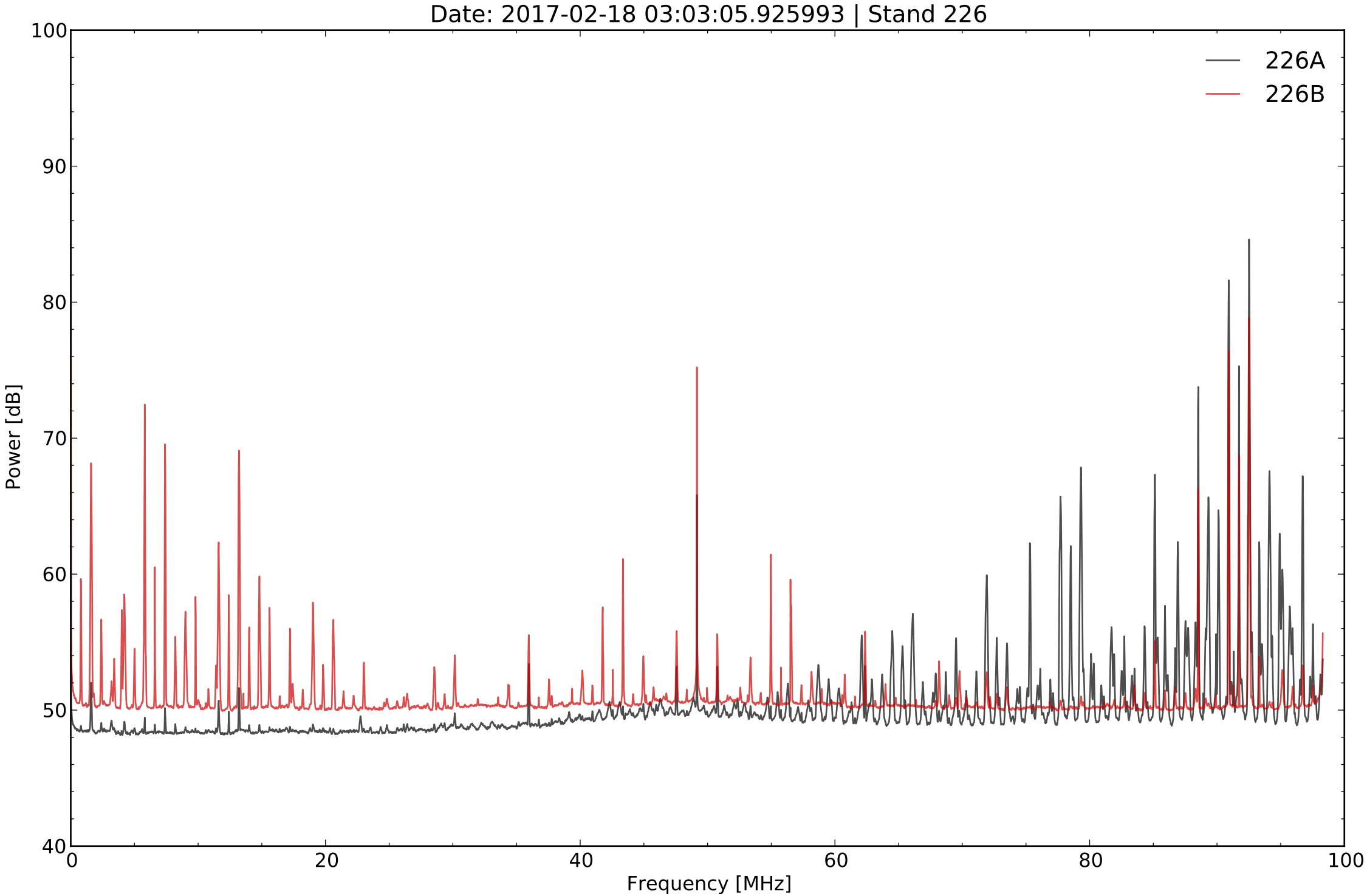

Date: 2017-02-18 03:03:05.925993 | Stand 221
221A
221B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

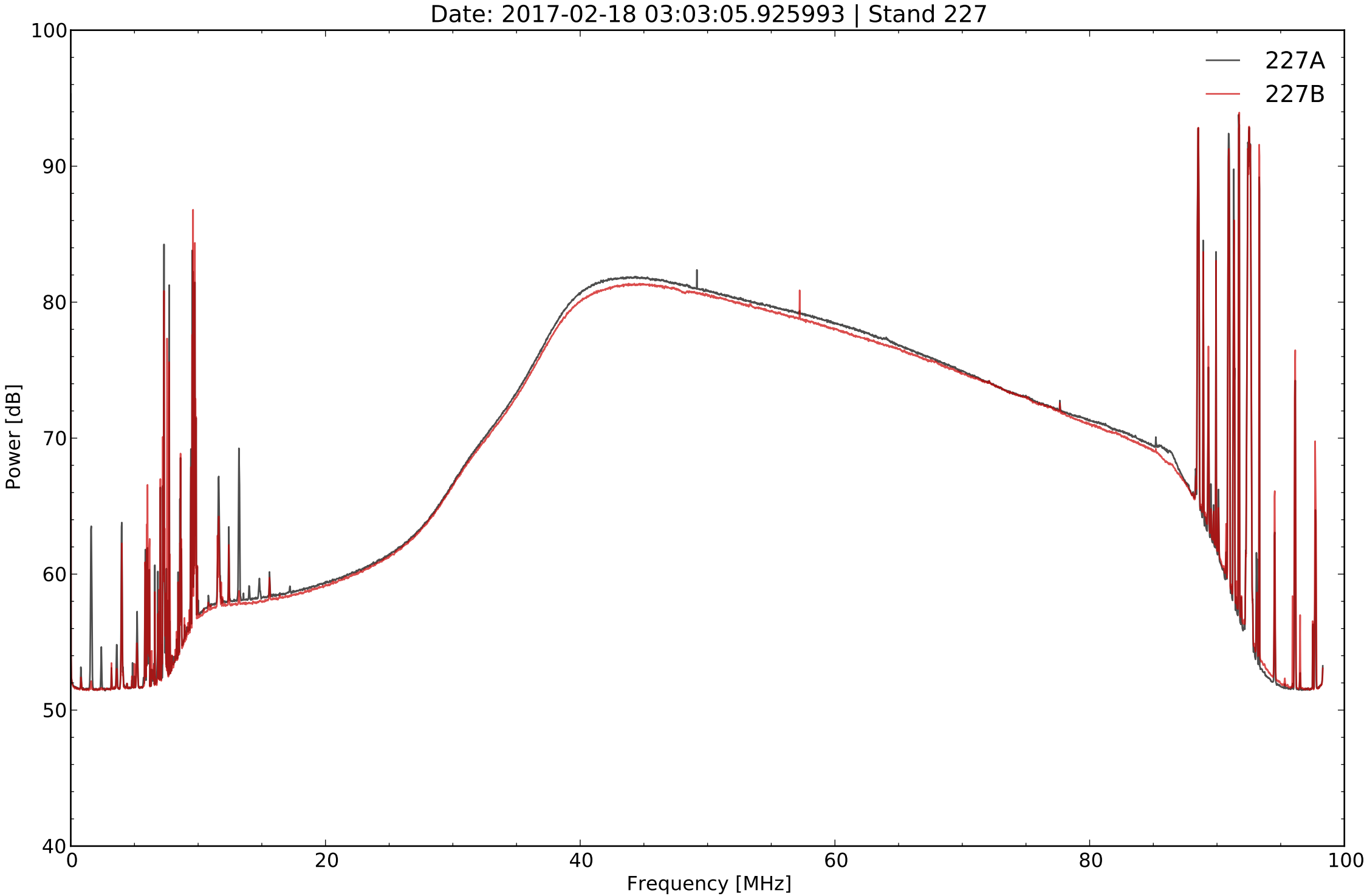

Date: 2017-02-18 03:03:05.925993 | Stand 222
222A
222B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

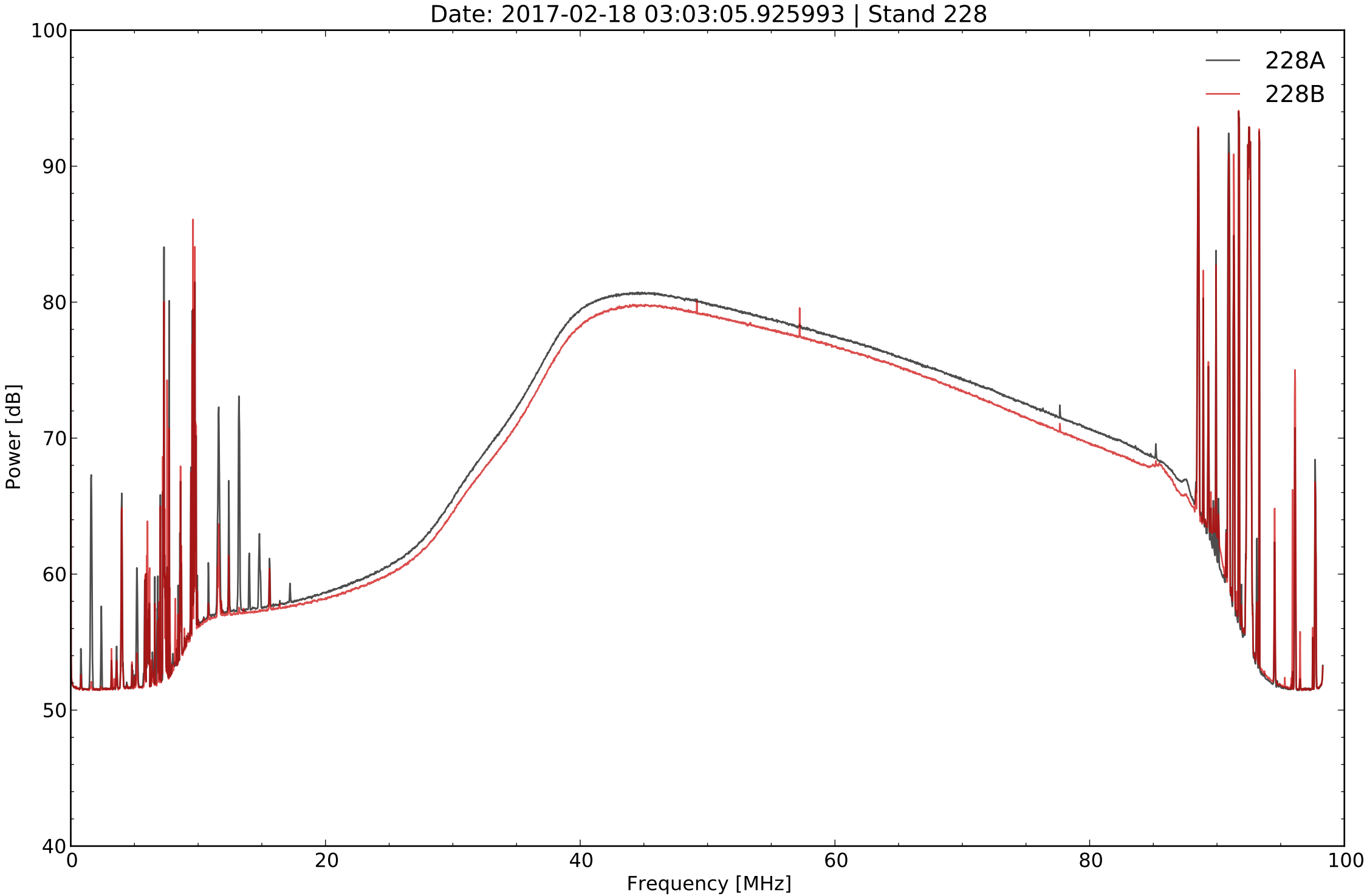

Date: 2017-02-18 03:03:05.925993 | Stand 223
223A
223B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

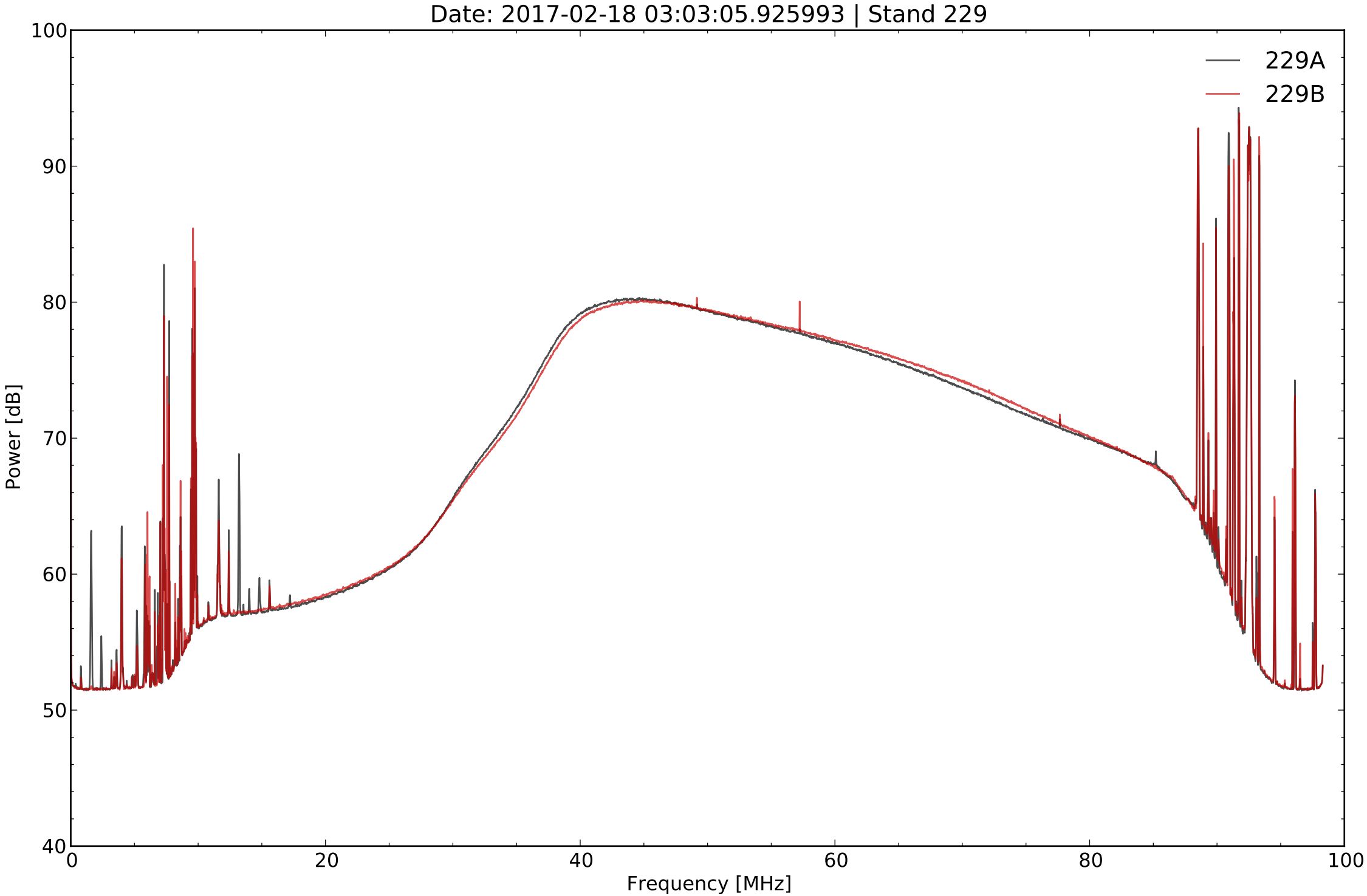

Date: 2017-02-18 03:03:05.925993 | Stand 224
224A
224B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

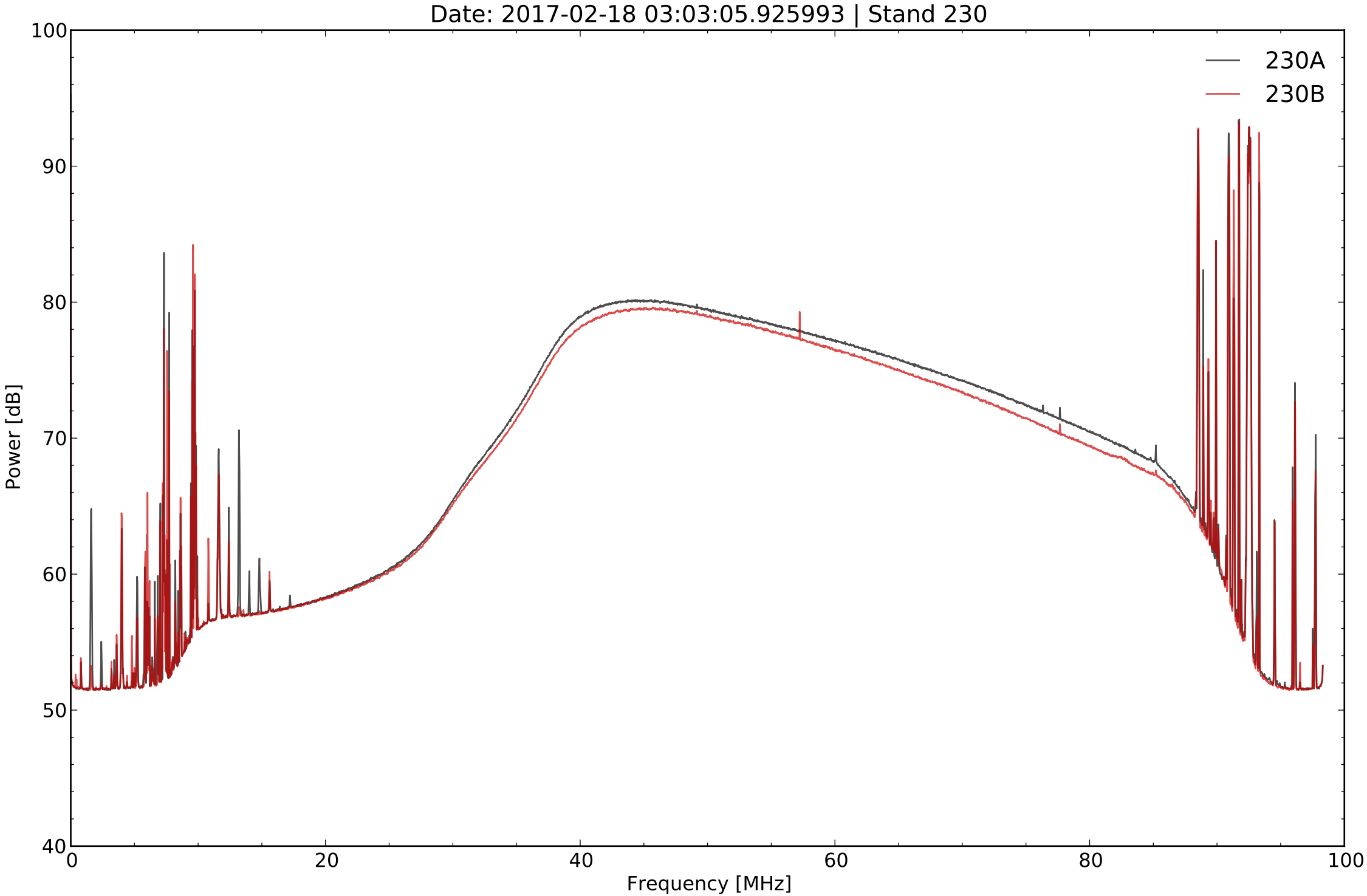

Date: 2017-02-18 03:03:05.925993 | Stand 225
225A
225B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

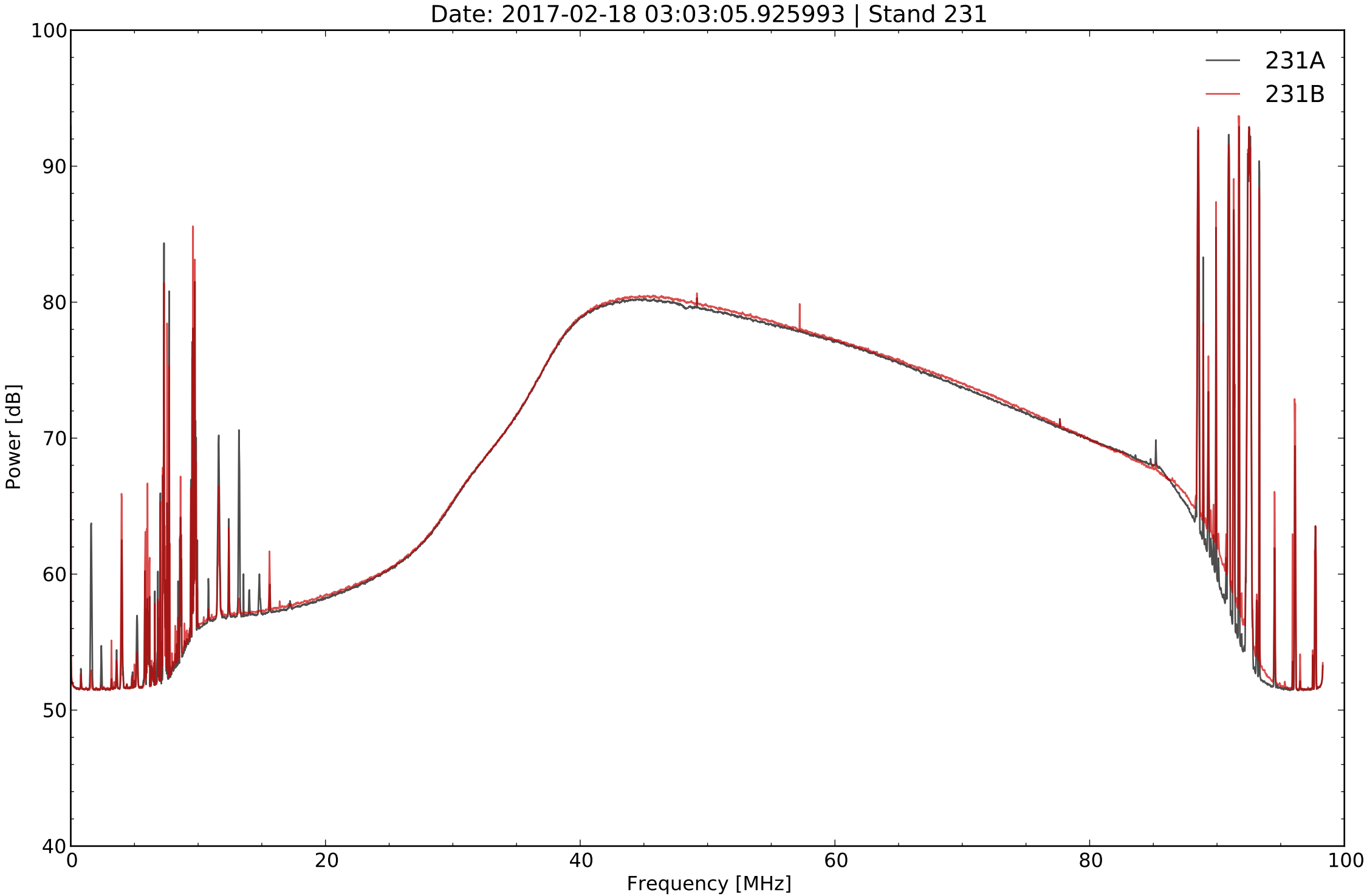

Date: 2017-02-18 03:03:05.925993 | Stand 226
226A
226B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

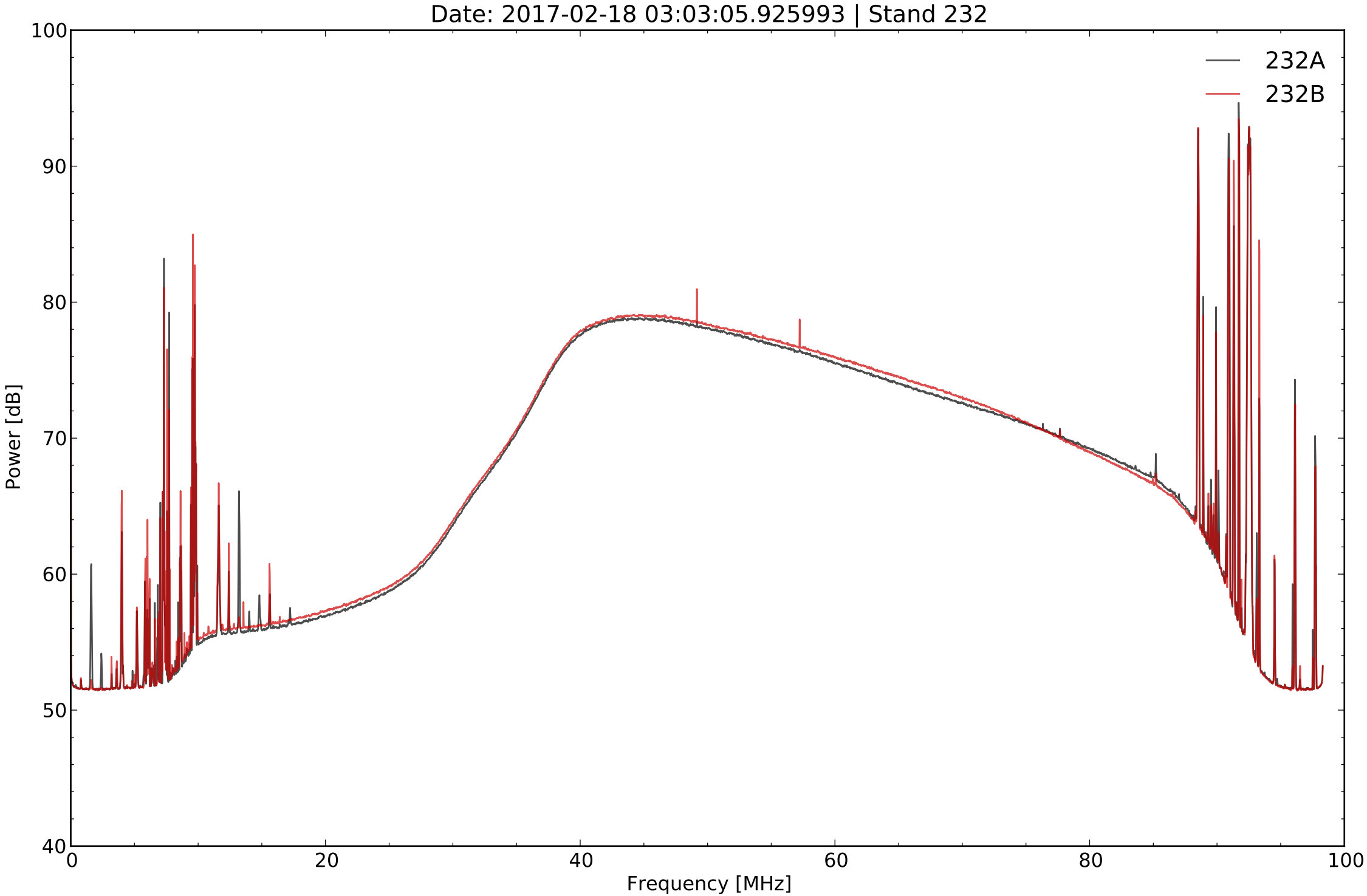

Date: 2017-02-18 03:03:05.925993 | Stand 227
227A
227B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

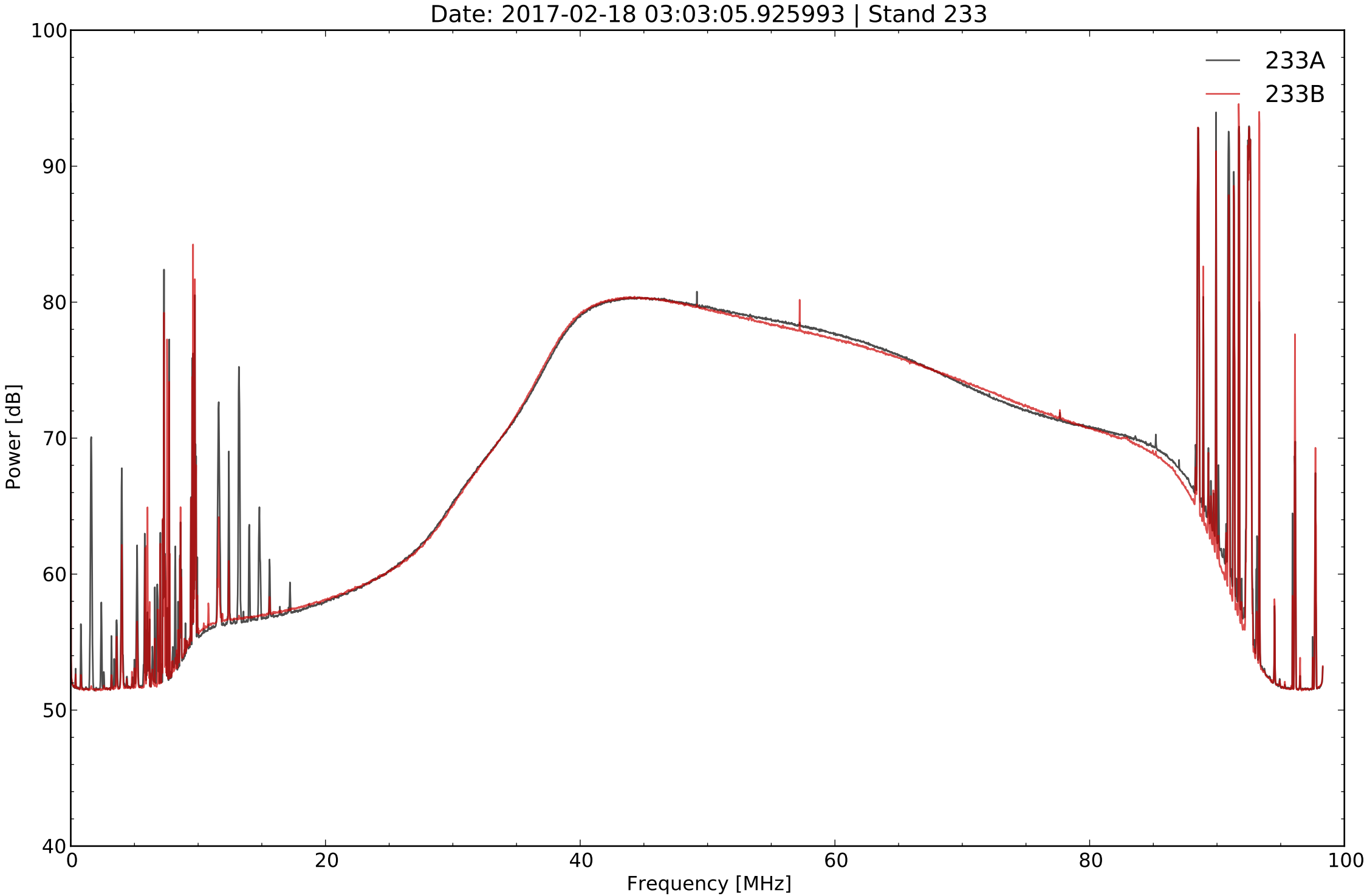

Date: 2017-02-18 03:03:05.925993 | Stand 228
228A
228B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

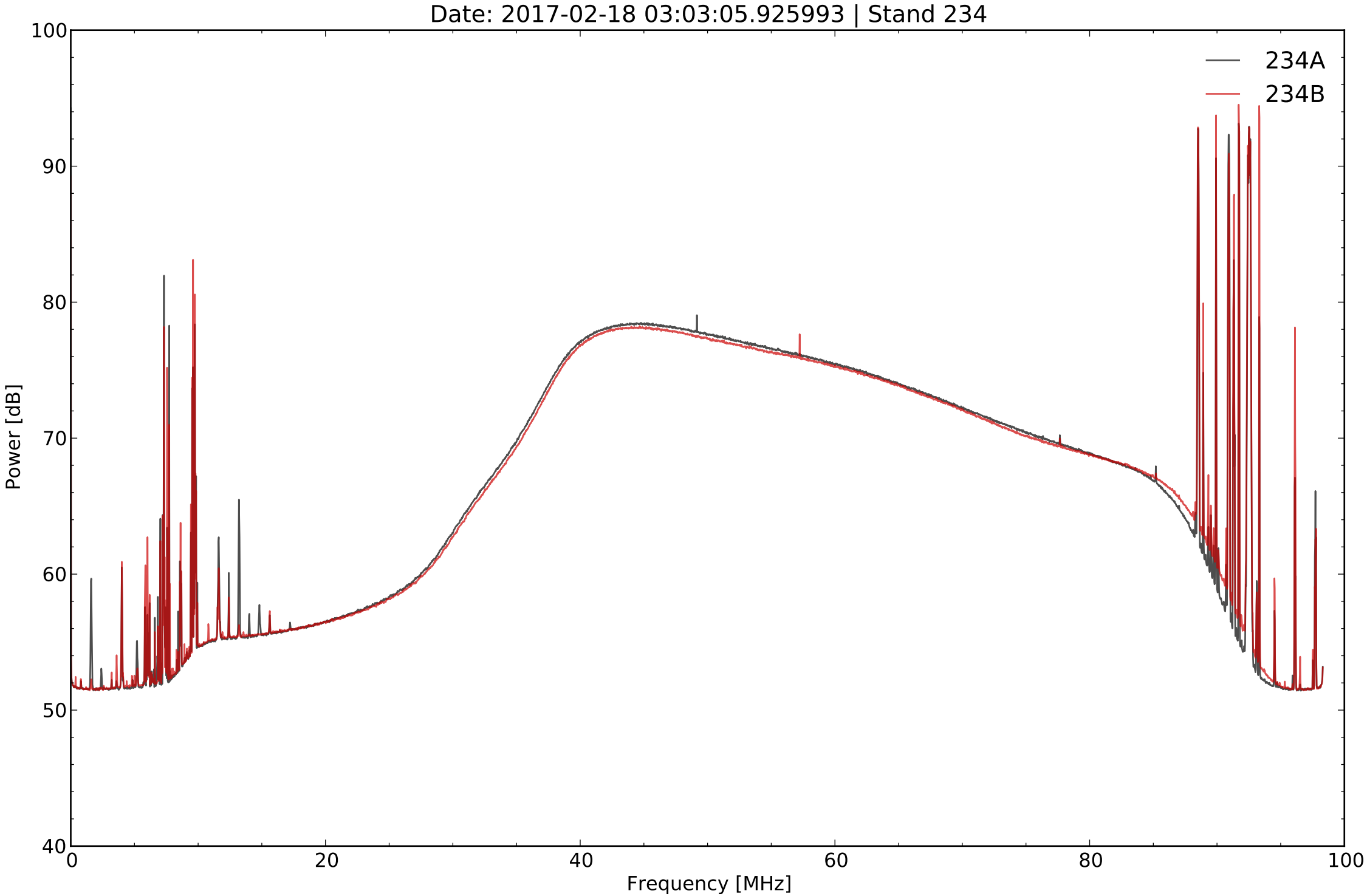

Date: 2017-02-18 03:03:05.925993 | Stand 229
229A
229B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

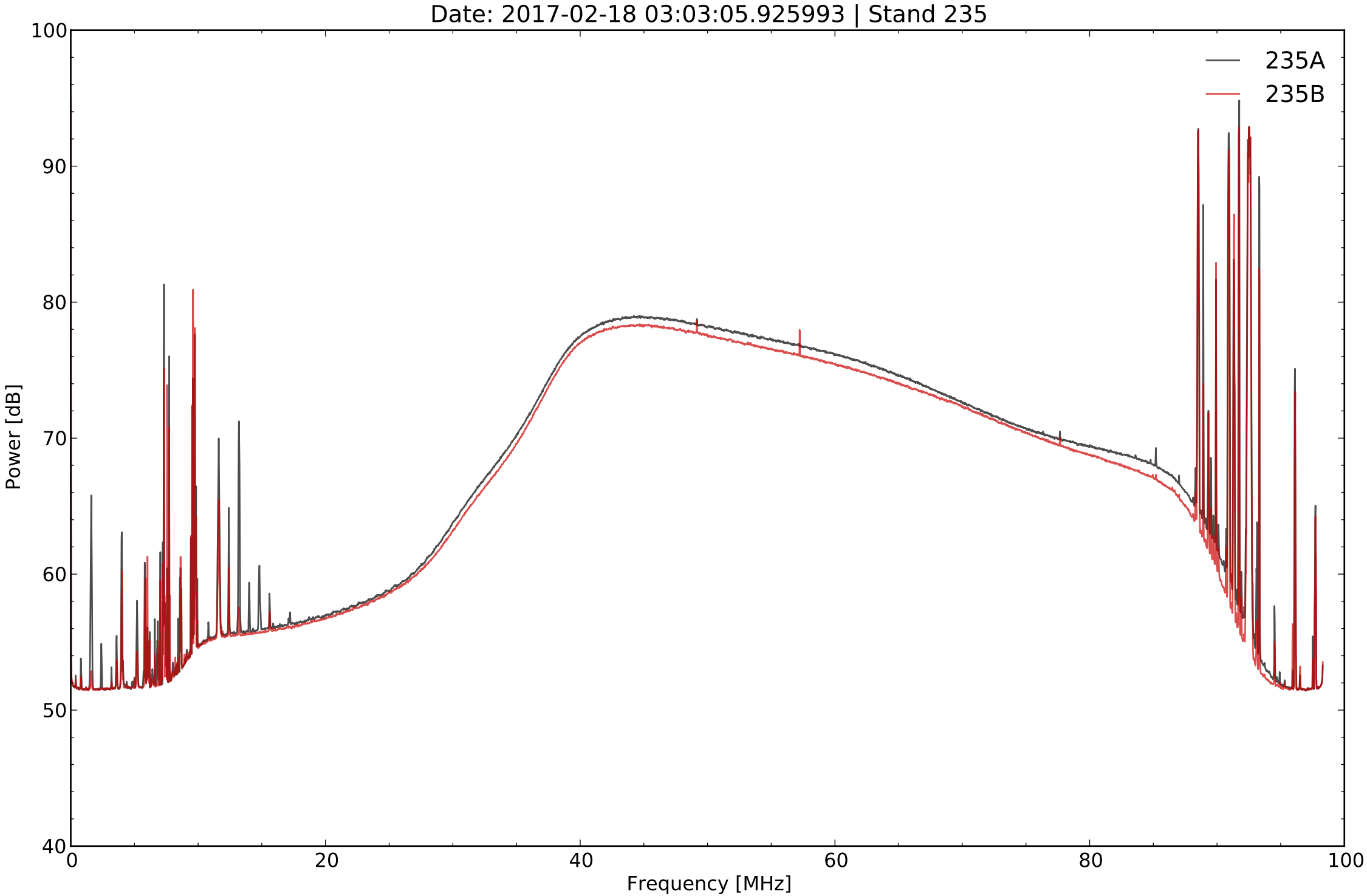

Date: 2017-02-18 03:03:05.925993 | Stand 230
230A
230B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

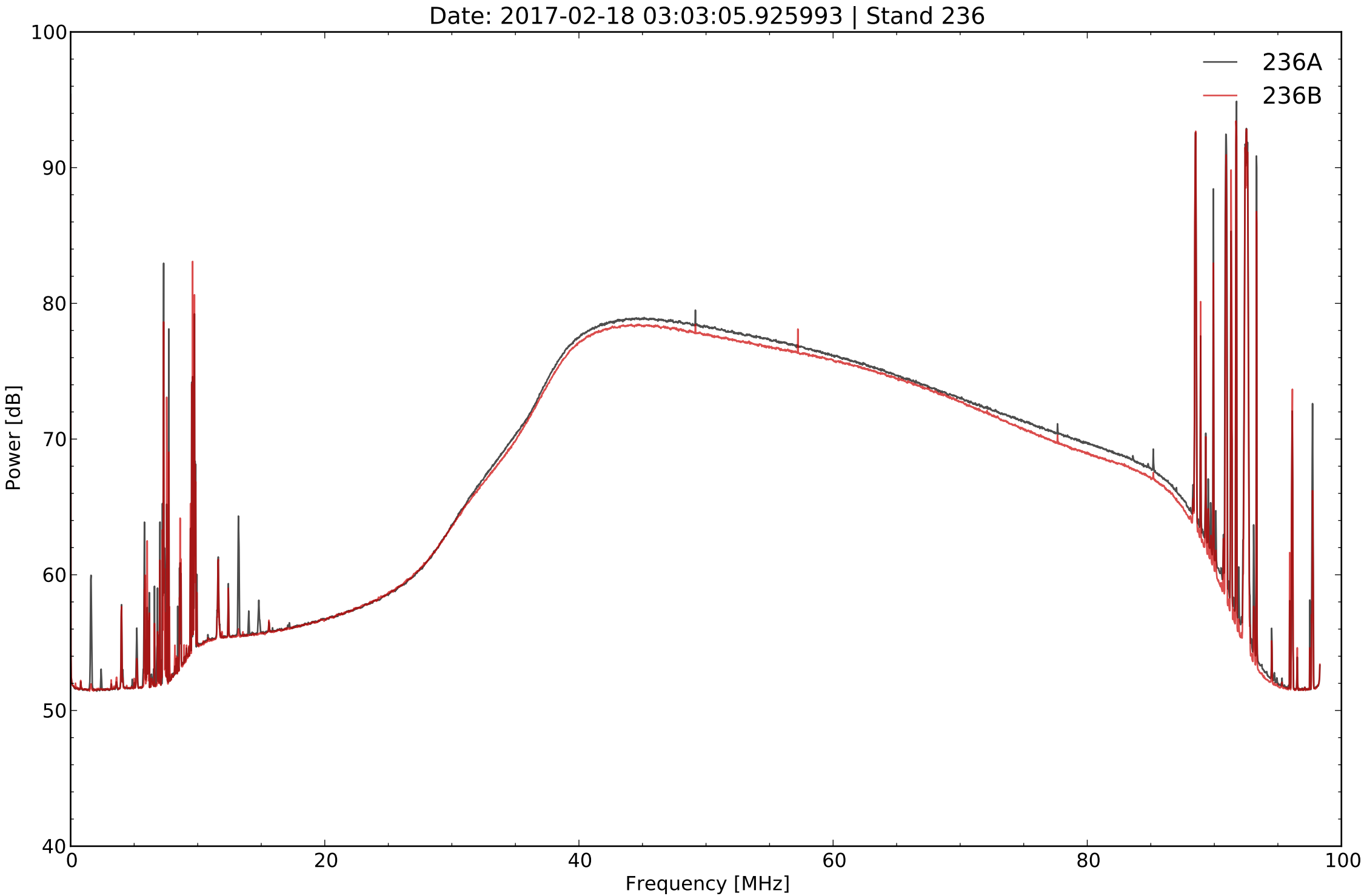

Date: 2017-02-18 03:03:05.925993 | Stand 231
231A
231B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

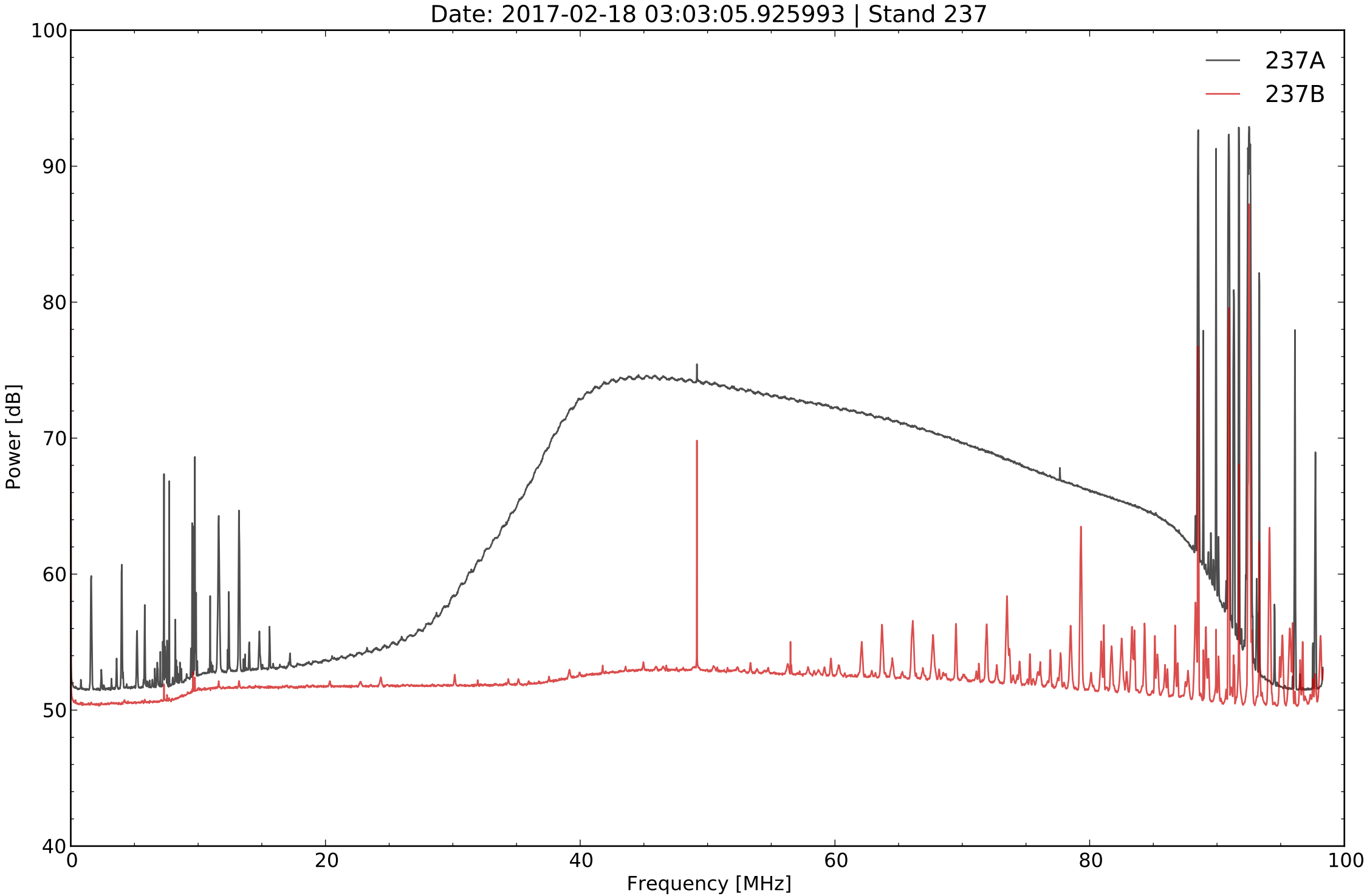

Date: 2017-02-18 03:03:05.925993 | Stand 232
232A
232B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

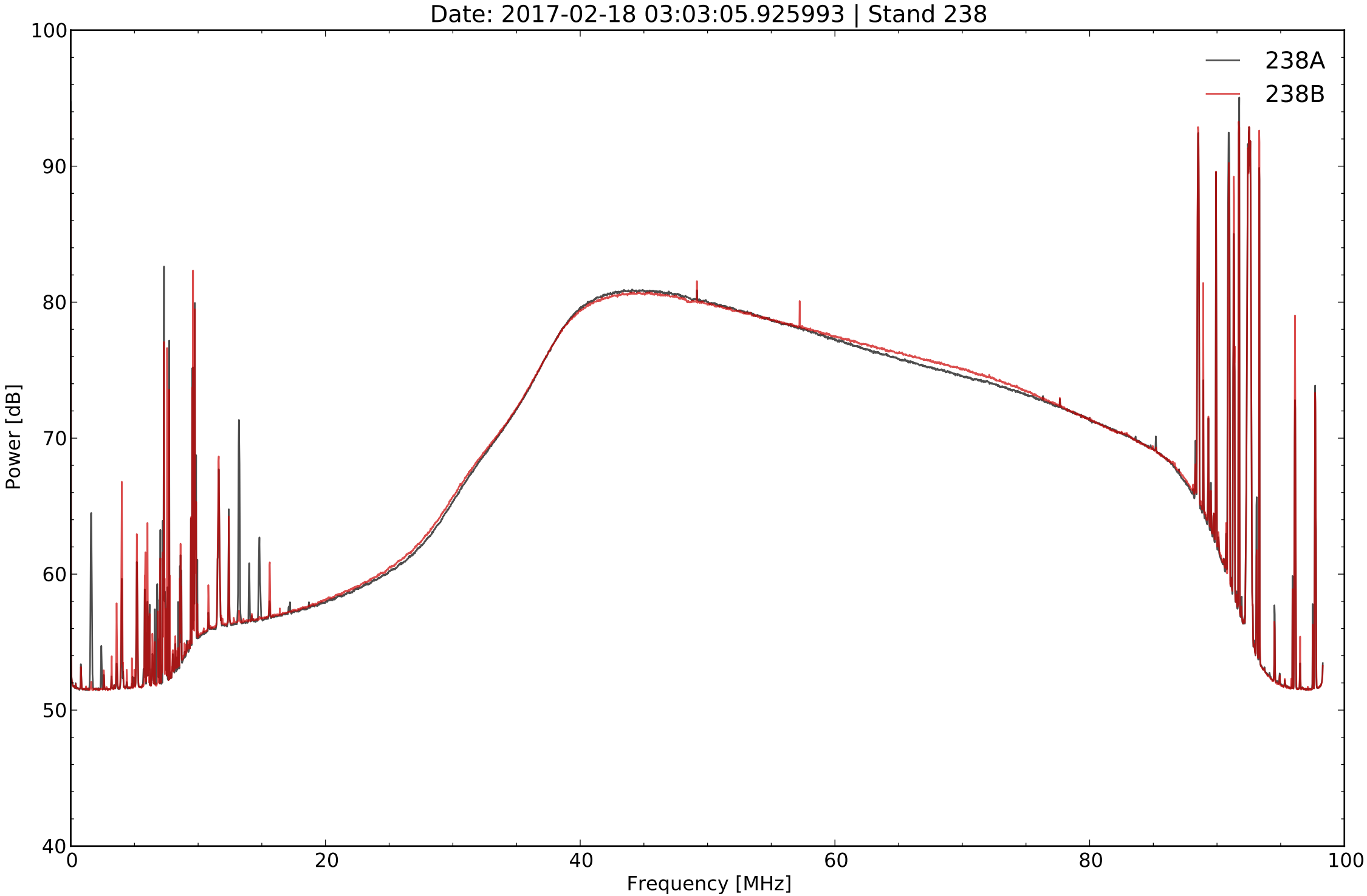

Date: 2017-02-18 03:03:05.925993 | Stand 233
233A
233B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

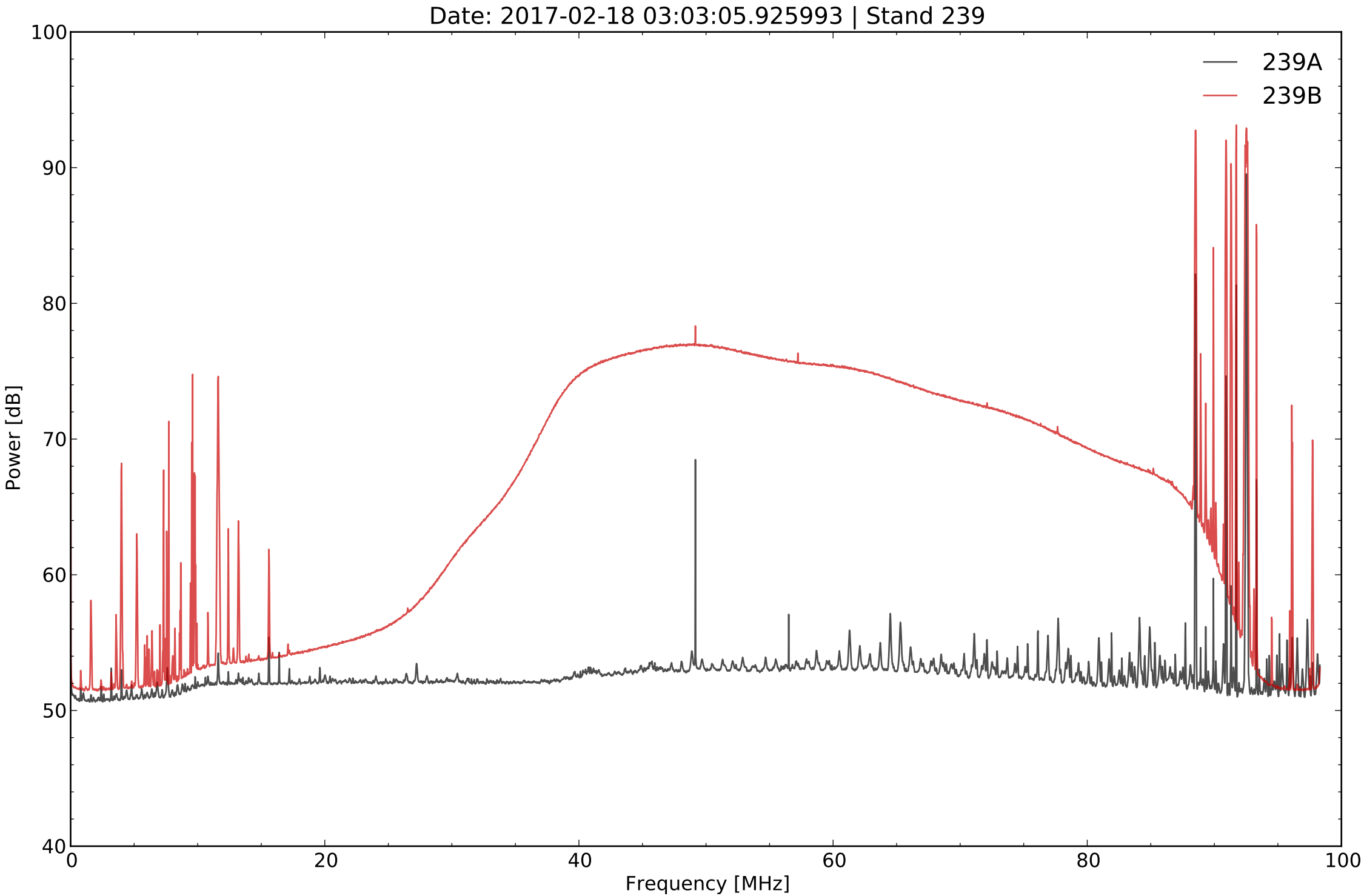

Date: 2017-02-18 03:03:05.925993 | Stand 234
234A
234B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

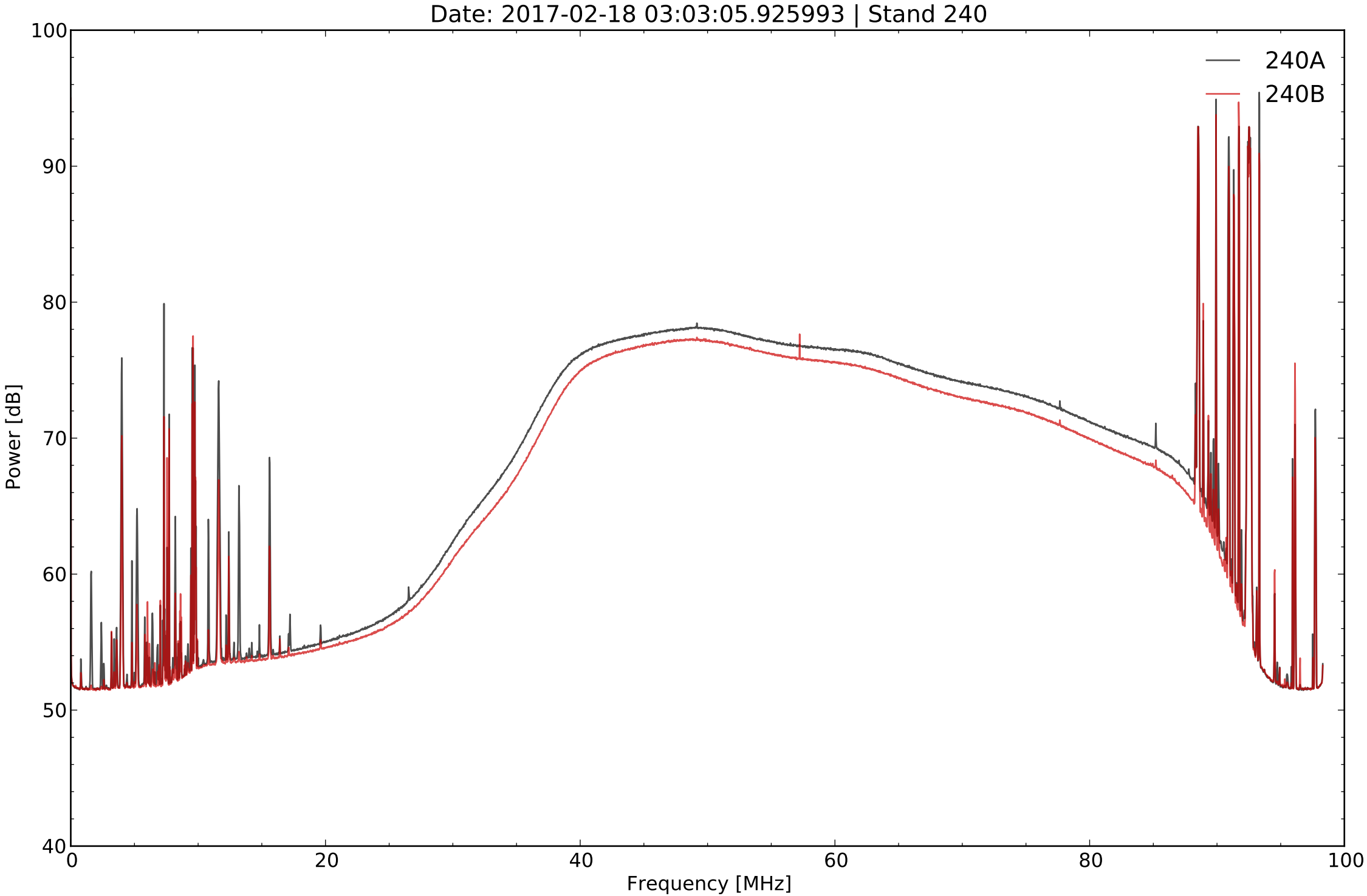

Date: 2017-02-18 03:03:05.925993 | Stand 235
235A
235B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

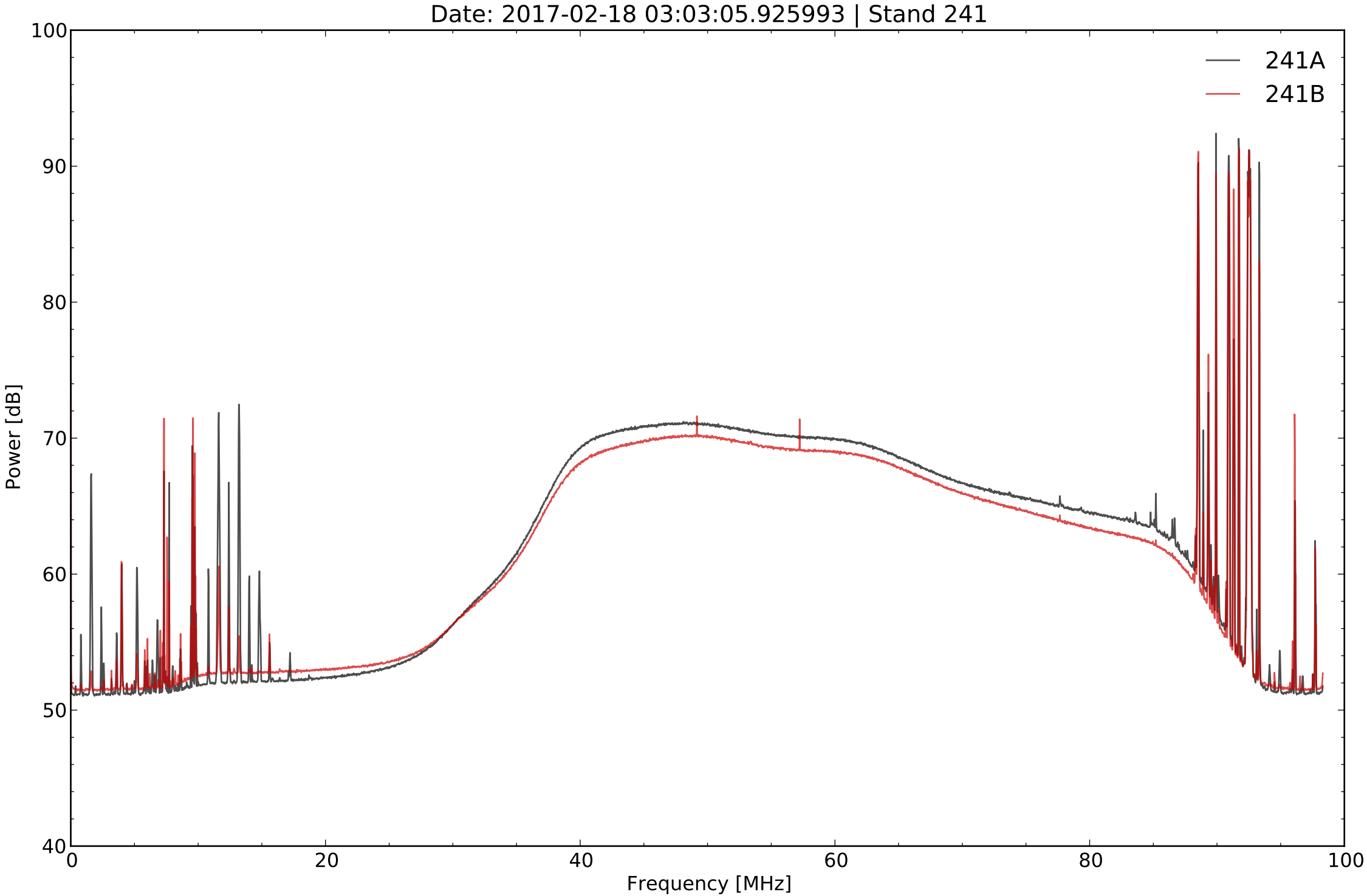

Date: 2017-02-18 03:03:05.925993 | Stand 236
236A
236B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

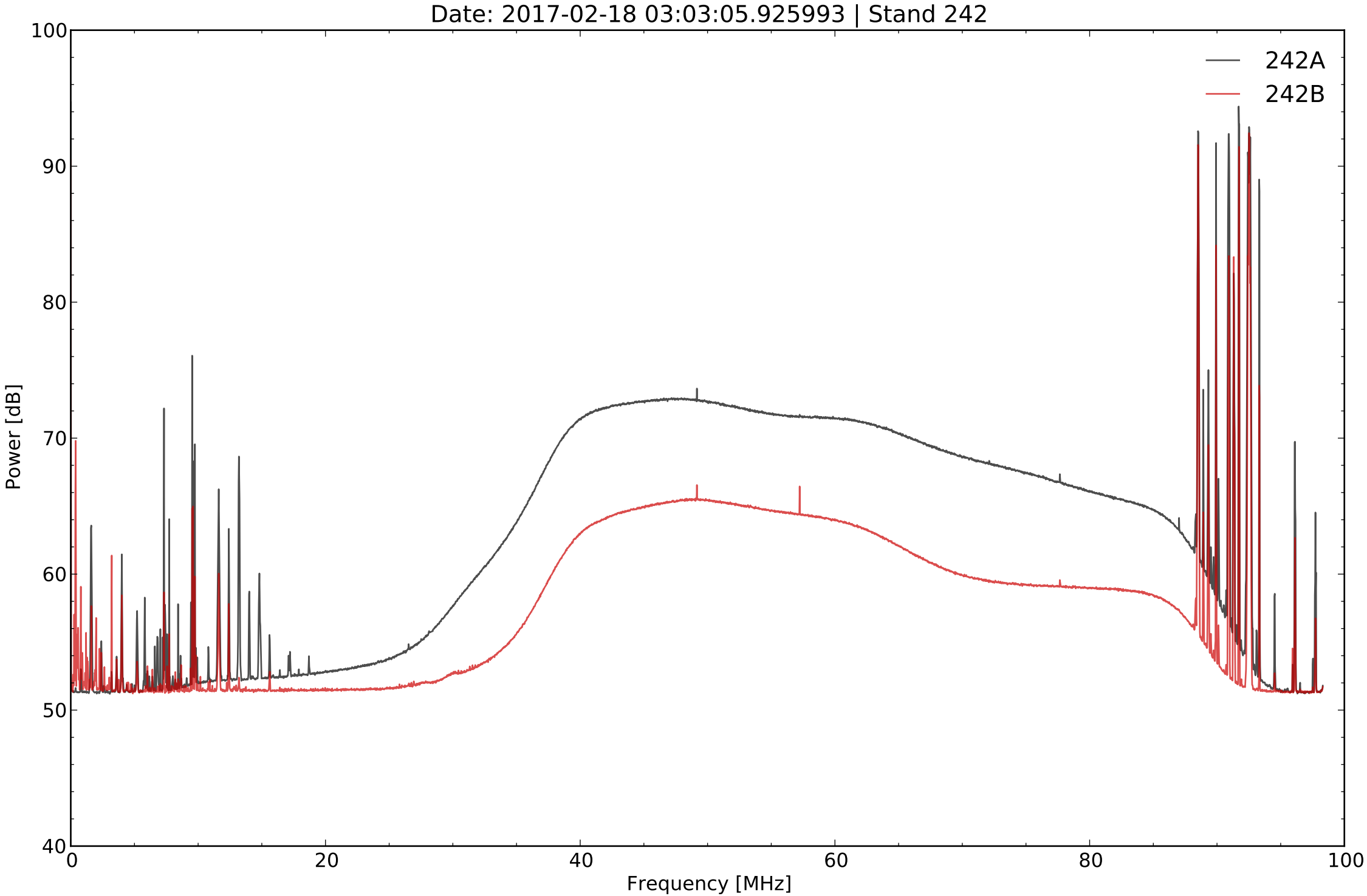

Date: 2017-02-18 03:03:05.925993 | Stand 237
237A
237B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

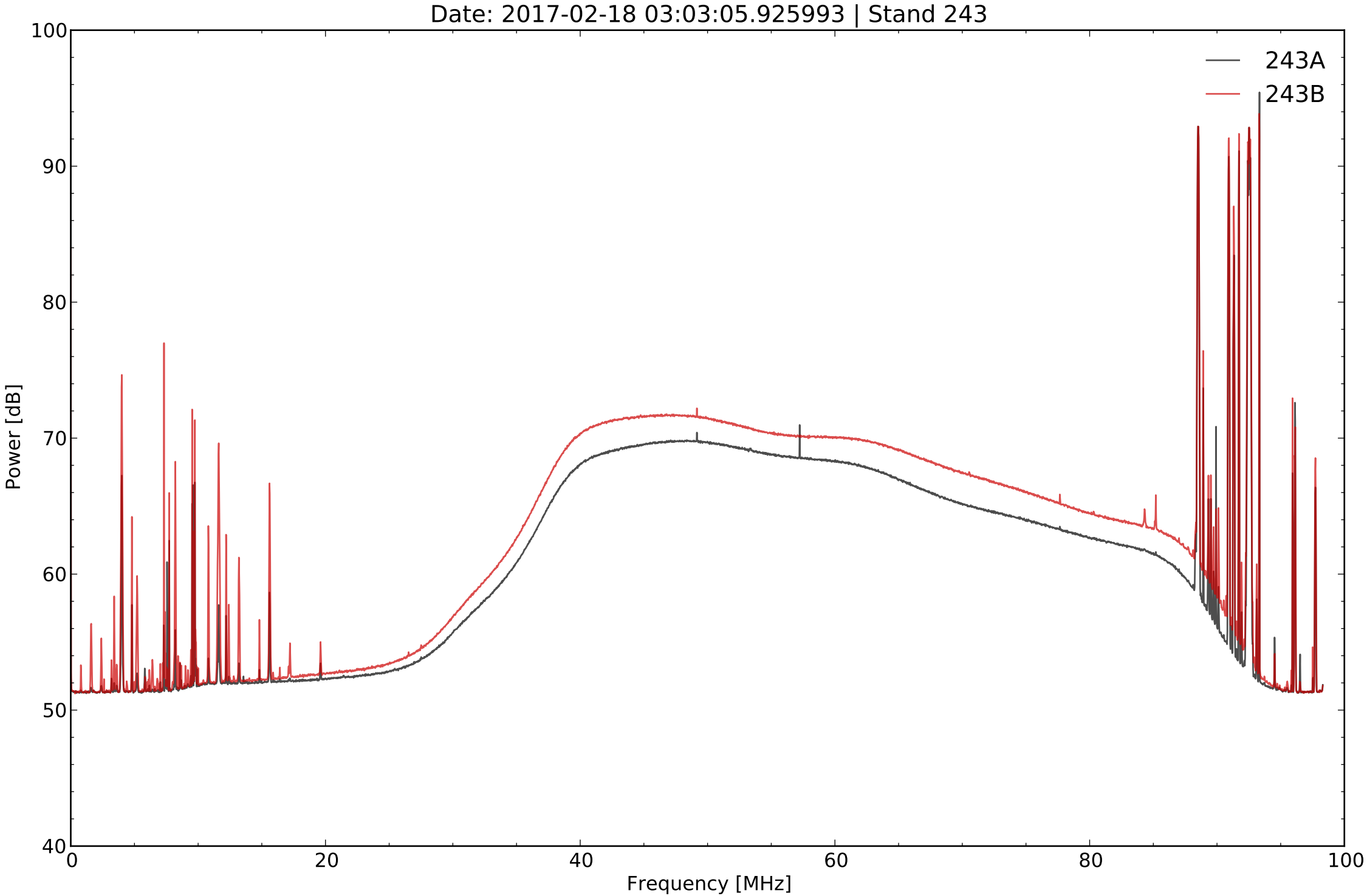

Date: 2017-02-18 03:03:05.925993 | Stand 238
238A
238B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

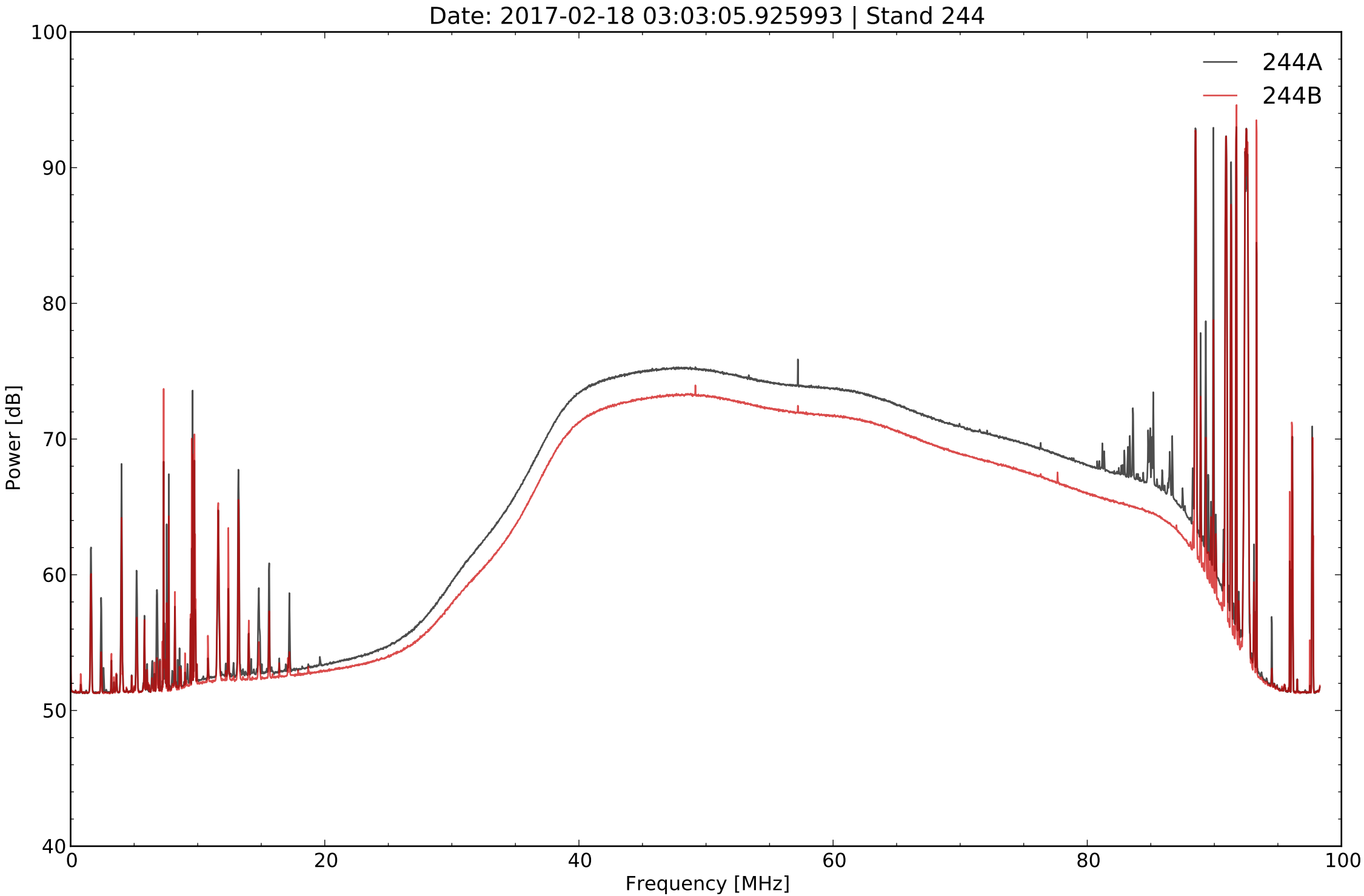

Date: 2017-02-18 03:03:05.925993 | Stand 239
239A
239B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

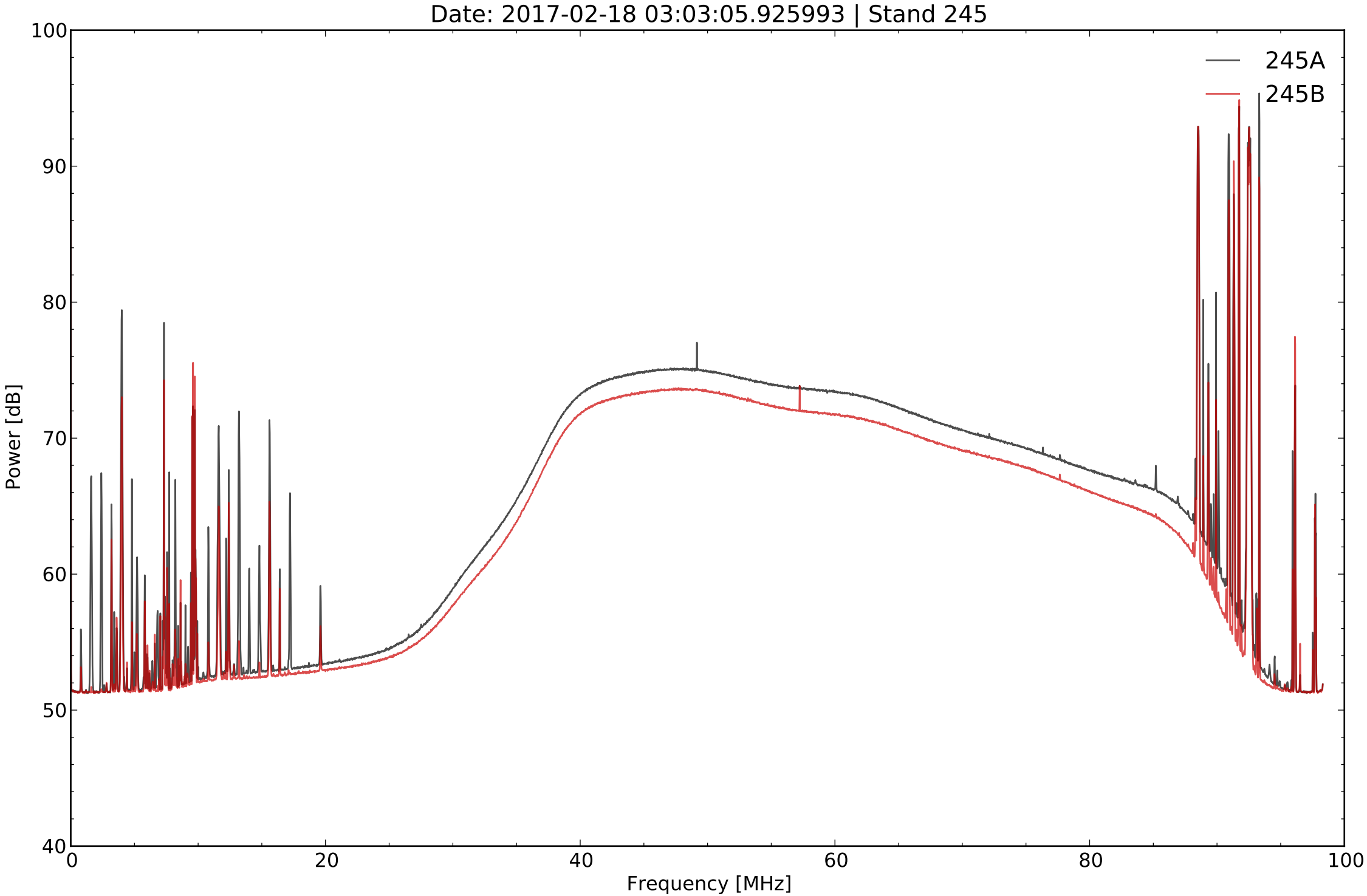

Date: 2017-02-18 03:03:05.925993 | Stand 240
240A
240B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

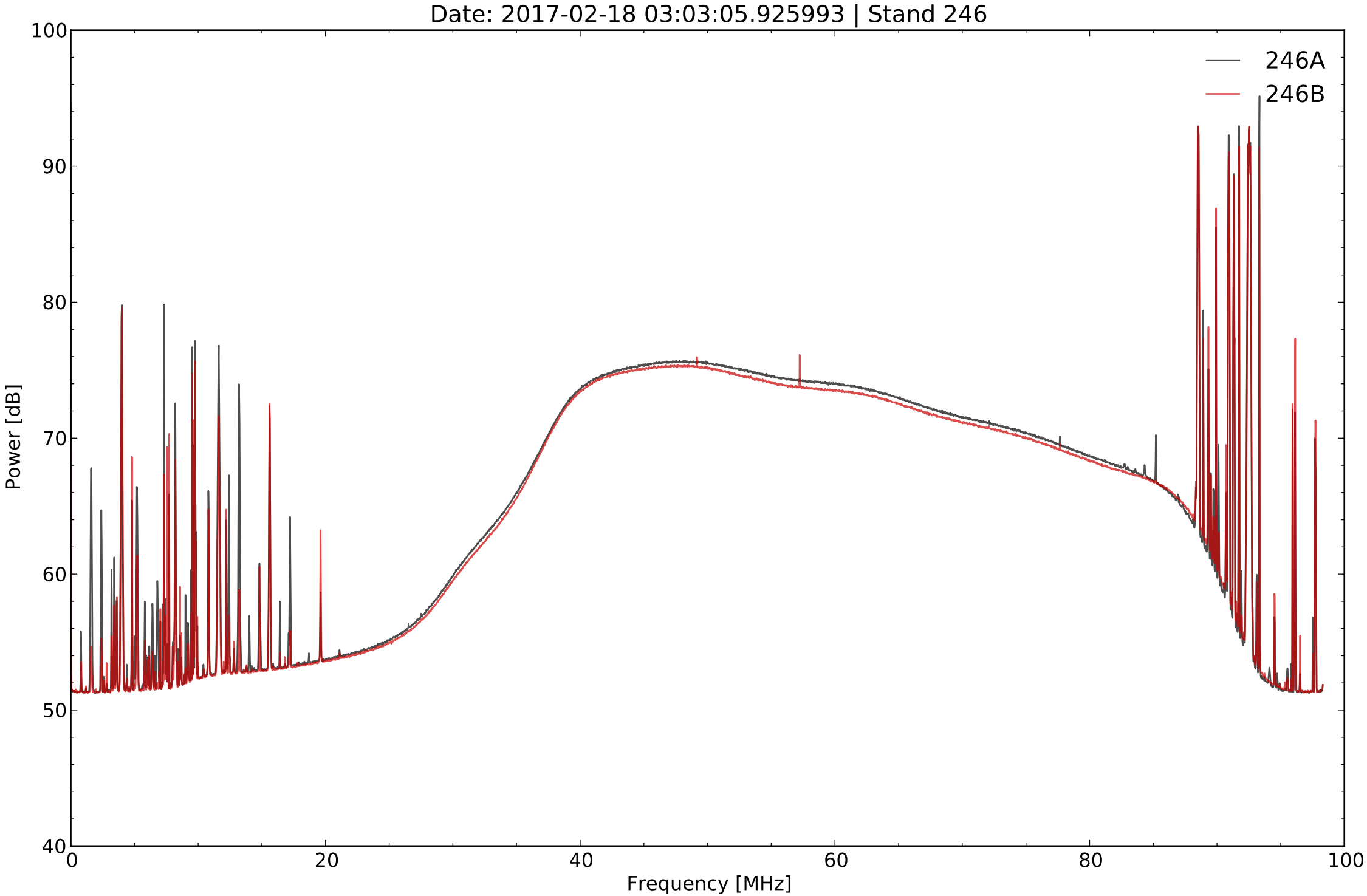

Date: 2017-02-18 03:03:05.925993 | Stand 241
241A
241B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

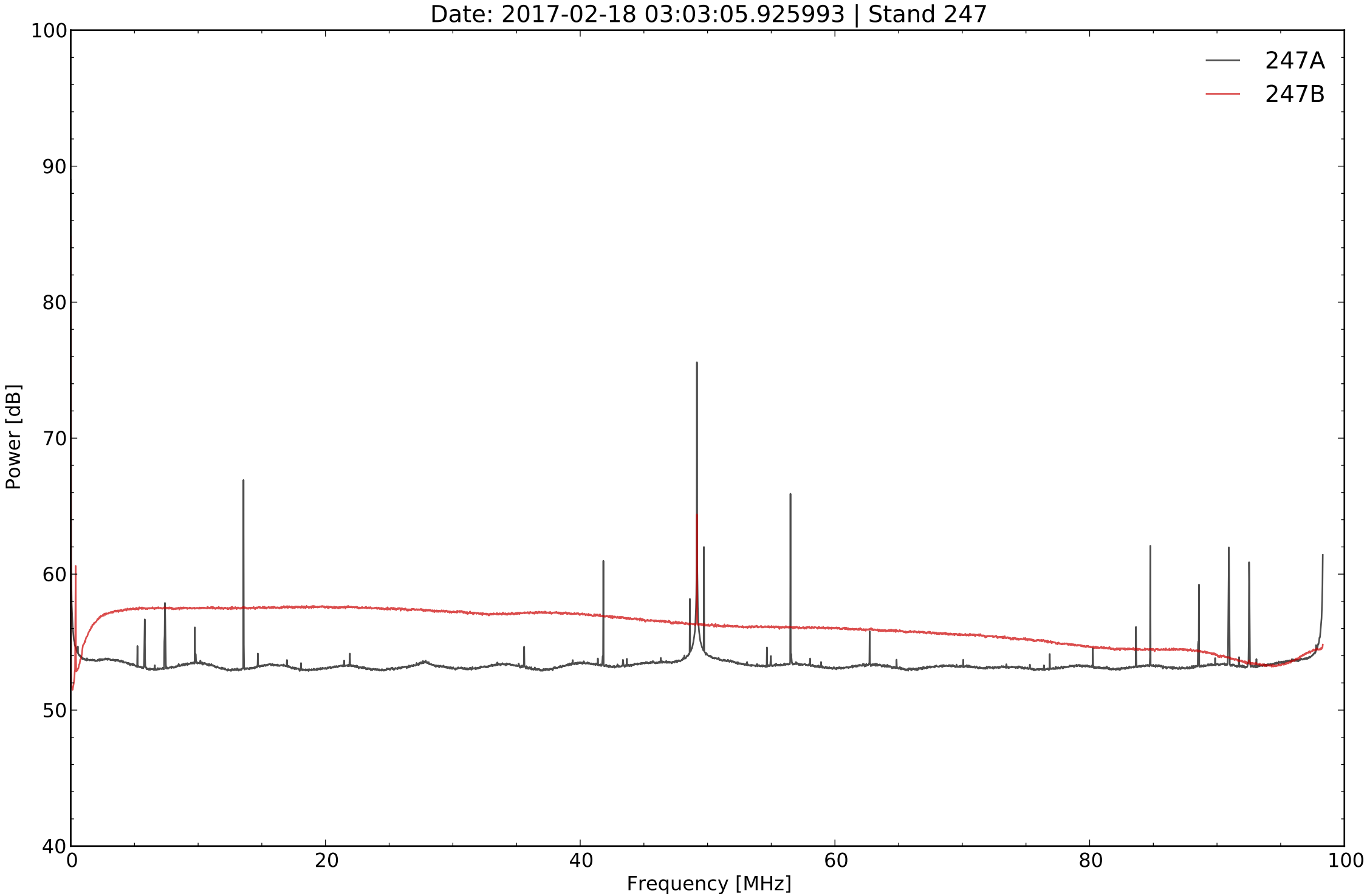

Date: 2017-02-18 03:03:05.925993 | Stand 242
242A
242B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

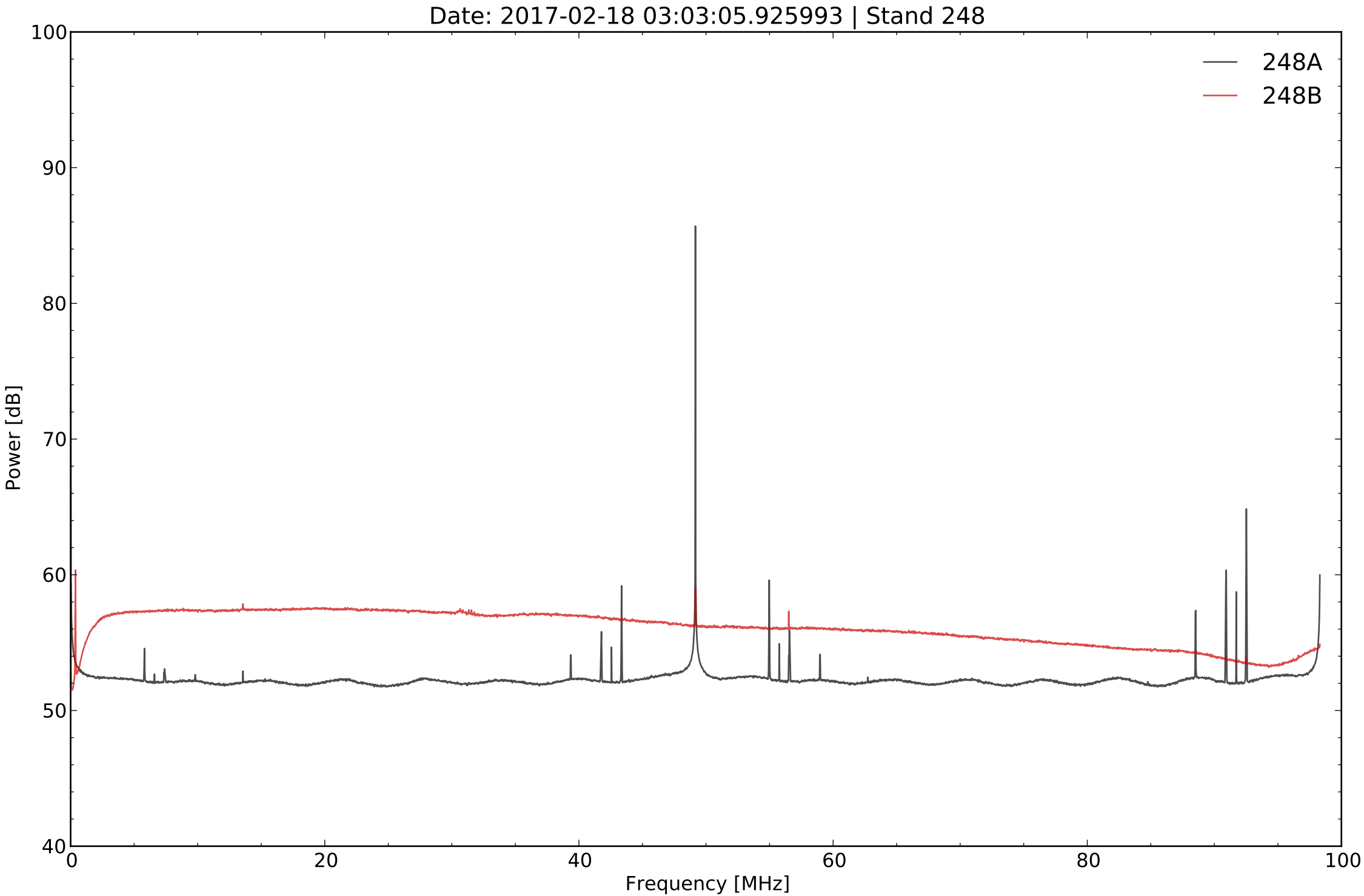

Date: 2017-02-18 03:03:05.925993 | Stand 243
243A
243B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

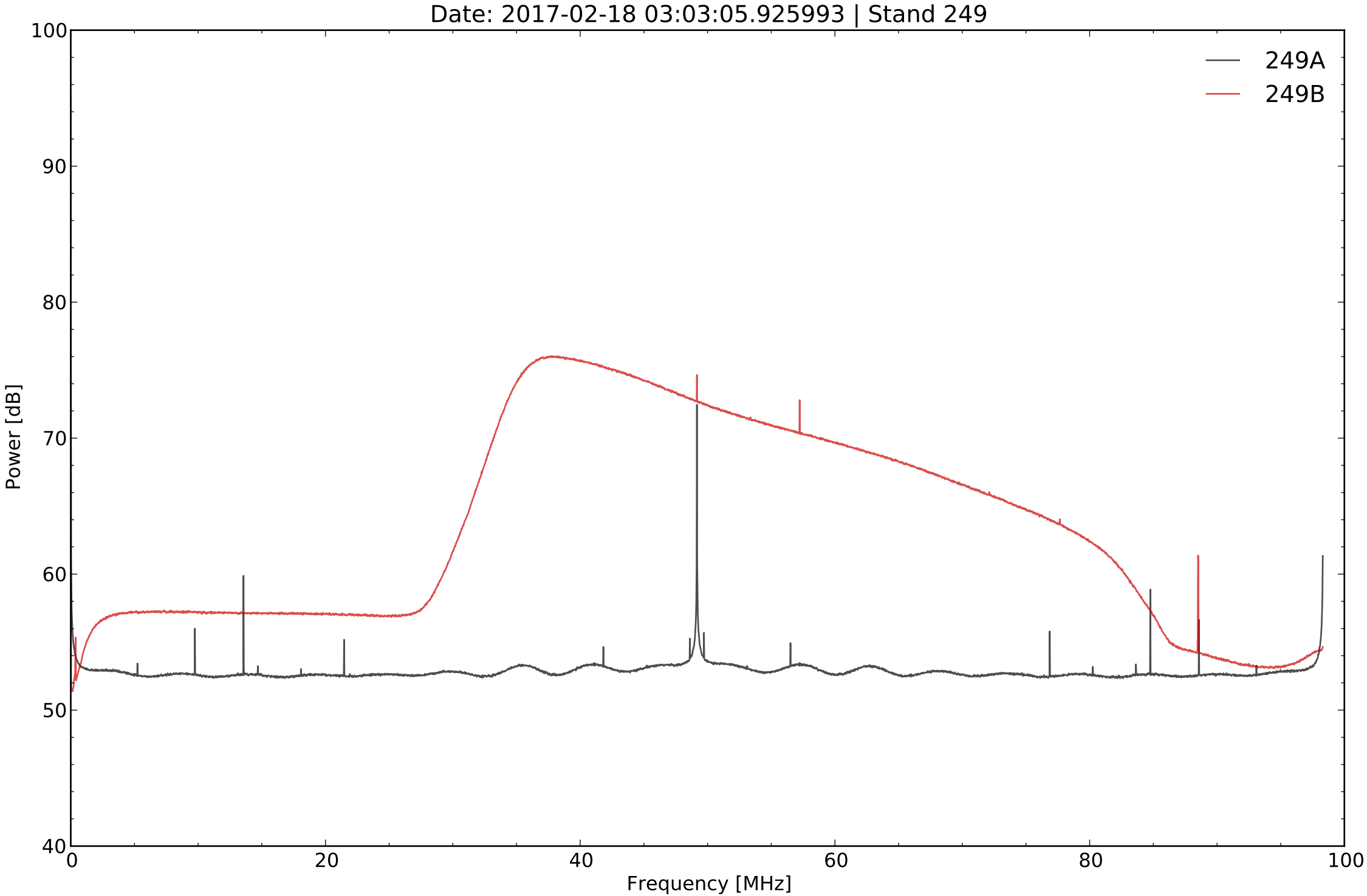

Date: 2017-02-18 03:03:05.925993 | Stand 244
244A
244B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

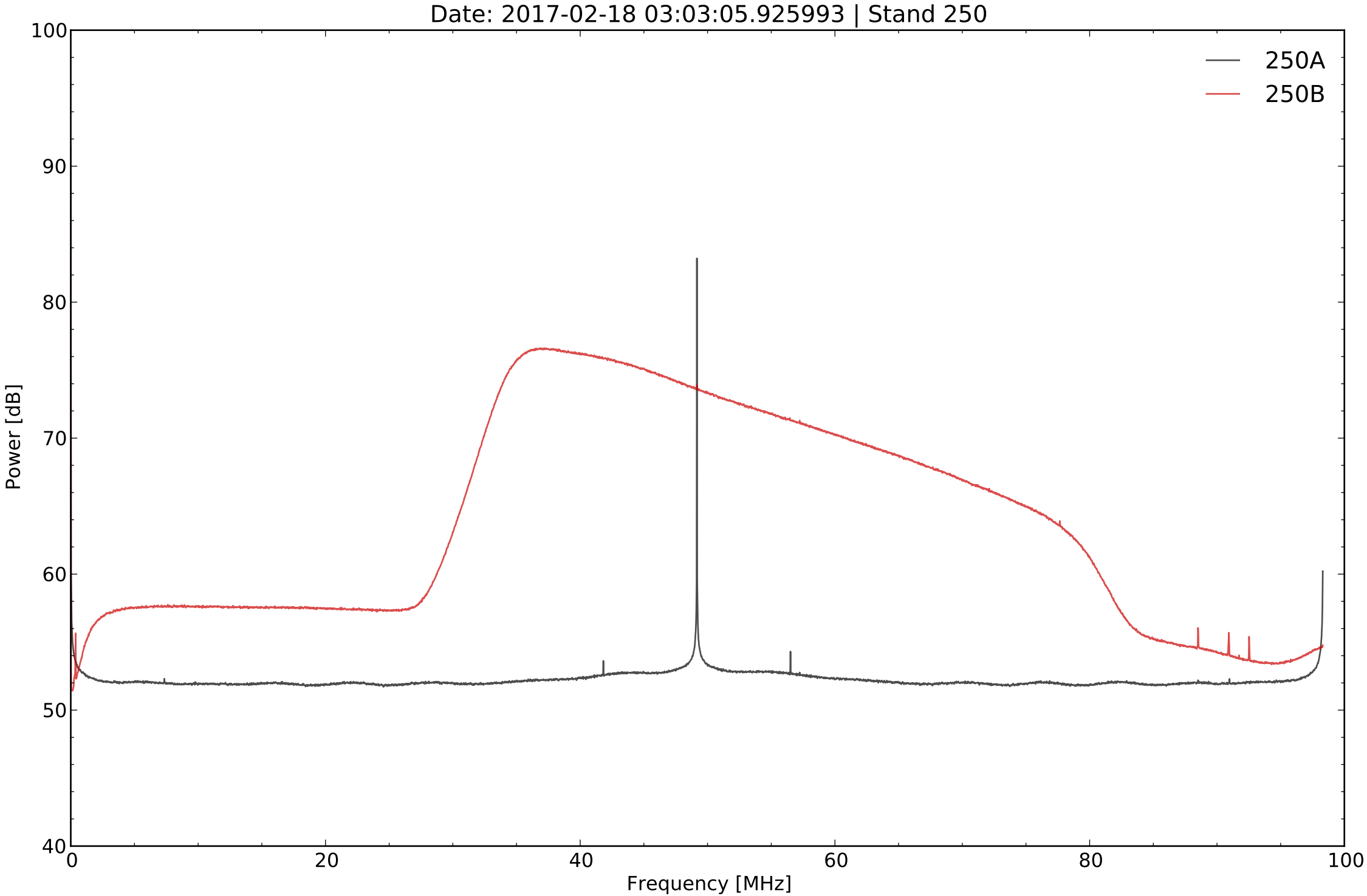

Date: 2017-02-18 03:03:05.925993 | Stand 245
245A
245B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

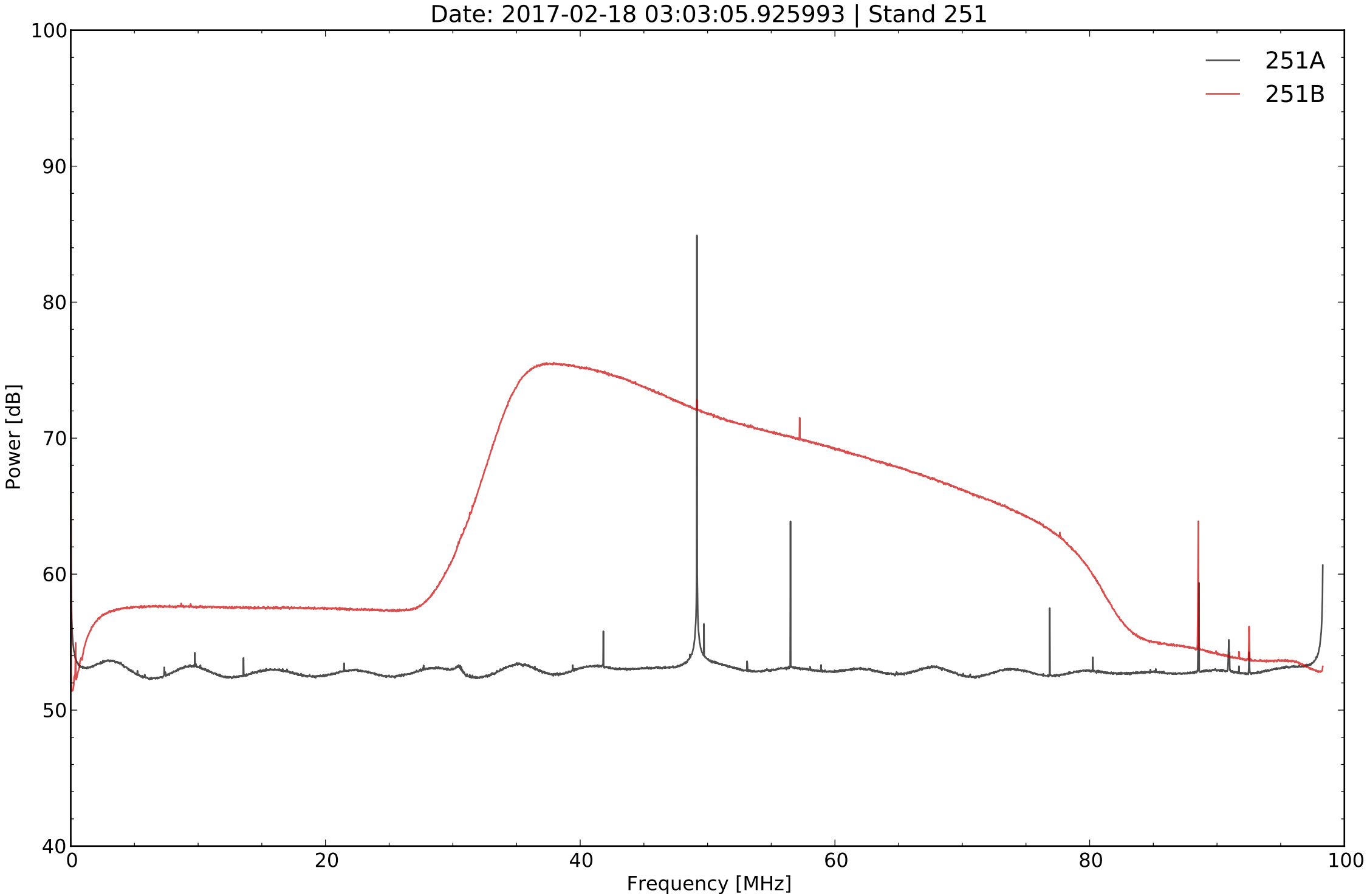

Date: 2017-02-18 03:03:05.925993 | Stand 246
246A
246B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

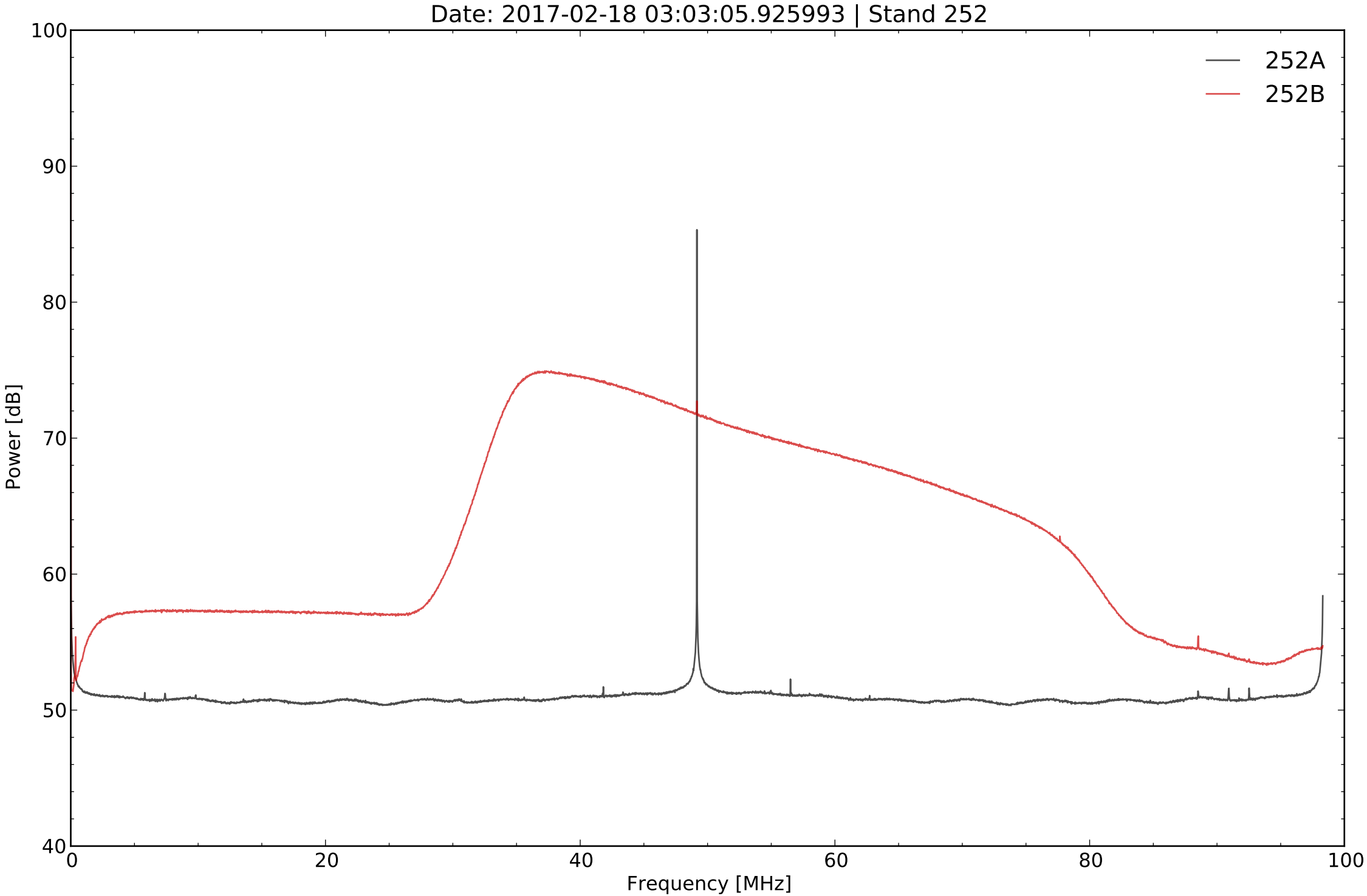

Date: 2017-02-18 03:03:05.925993 | Stand 247
247A
247B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

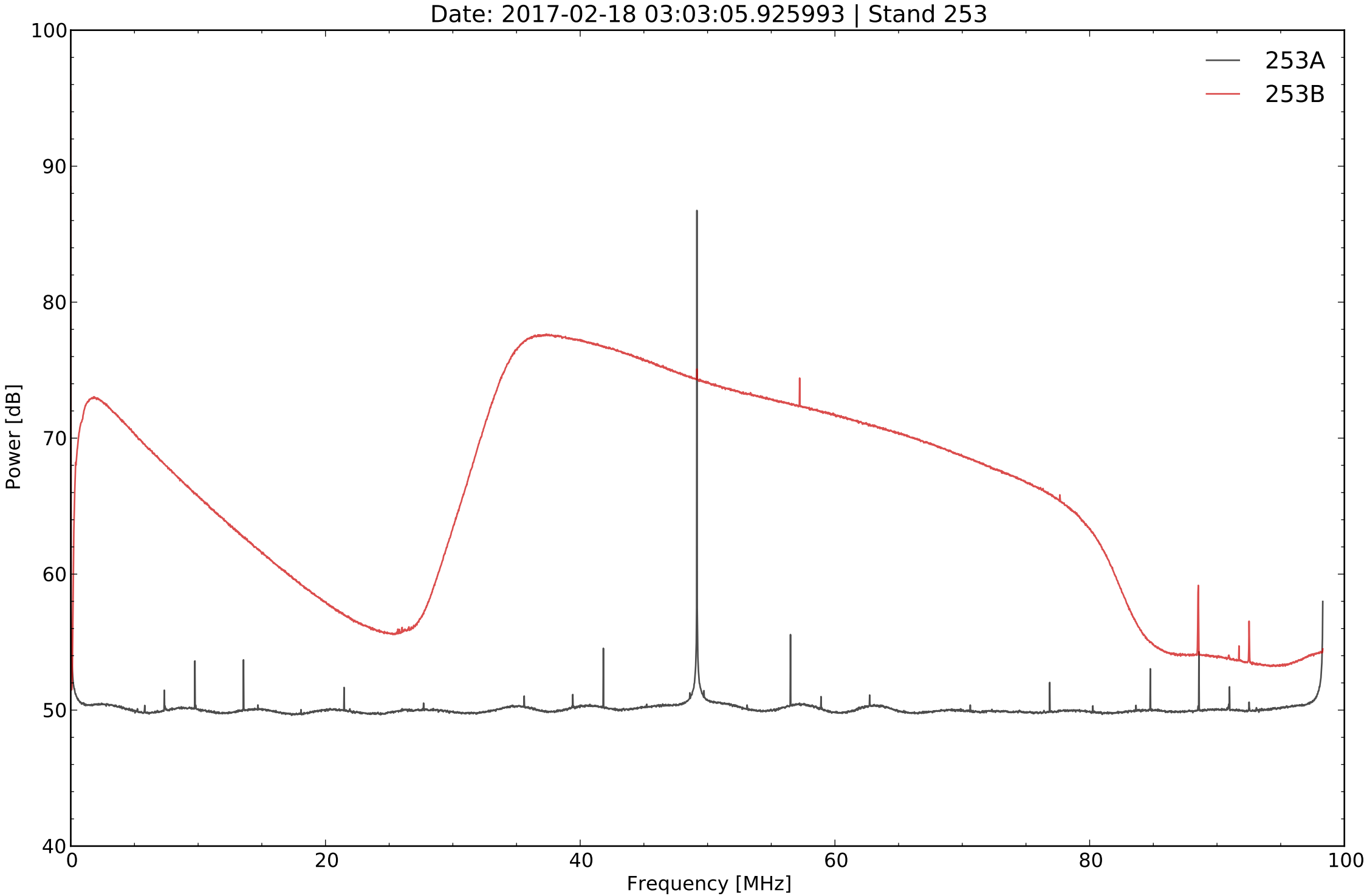

Date: 2017-02-18 03:03:05.925993 | Stand 248
248A
248B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

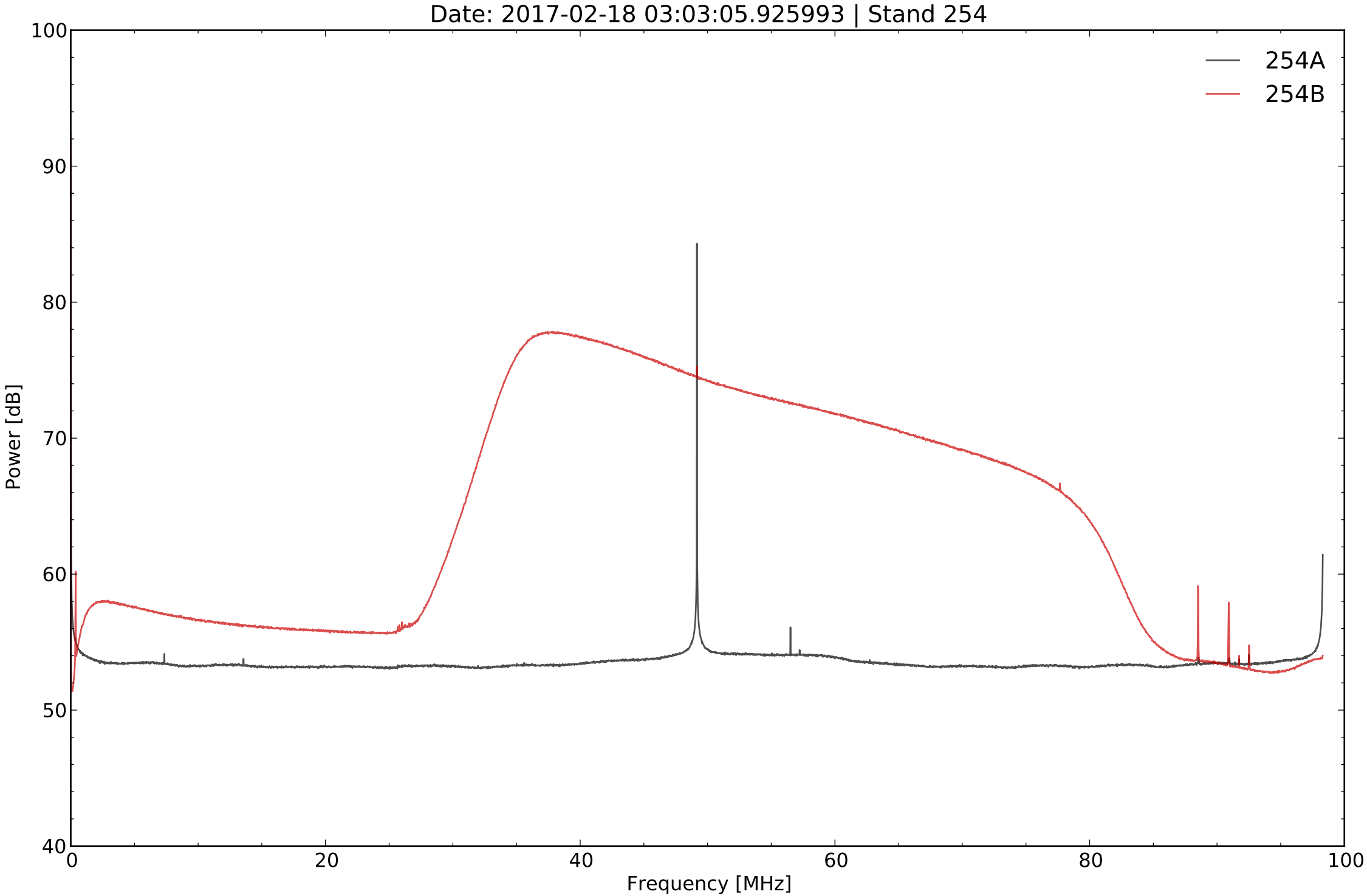

Date: 2017-02-18 03:03:05.925993 | Stand 249
249A
249B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

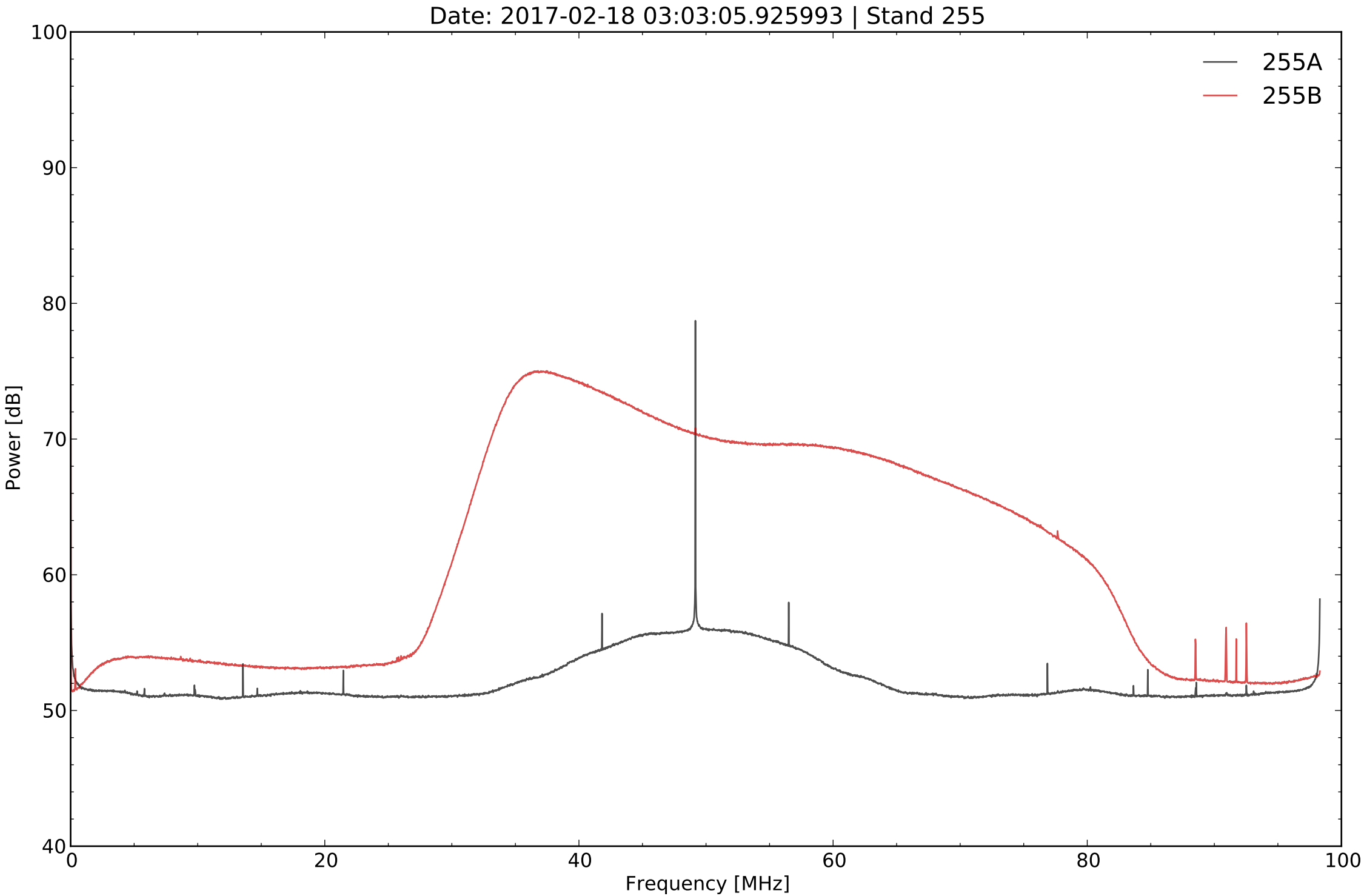

Date: 2017-02-18 03:03:05.925993 | Stand 250
250A
250B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100

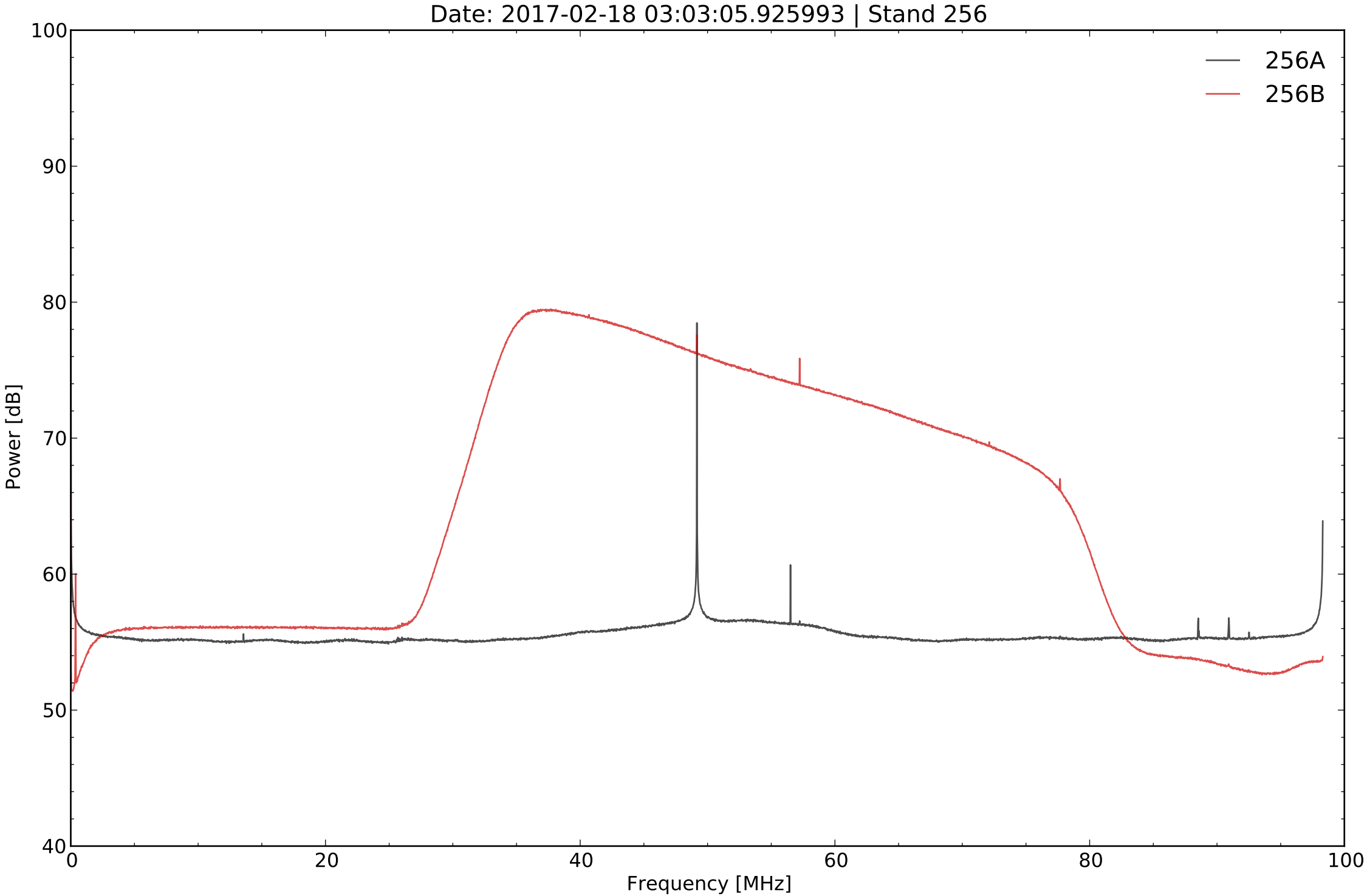

Date: 2017-02-18 03:03:05.925993 | Stand 251
251A
251B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100


Date: 2017-02-18 03:03:05.925993 | Stand 252
252A
252B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100


Date: 2017-02-18 03:03:05.925993 | Stand 253
253A
253B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100


Date: 2017-02-18 03:03:05.925993 | Stand 254
254A
254B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100


Date: 2017-02-18 03:03:05.925993 | Stand 255
255A
255B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100


Date: 2017-02-18 03:03:05.925993 | Stand 256
256A
256B
Power [dB]
Frequency [MHz]
100
90
80
70
60
50
40
0
20
40
60
80
100