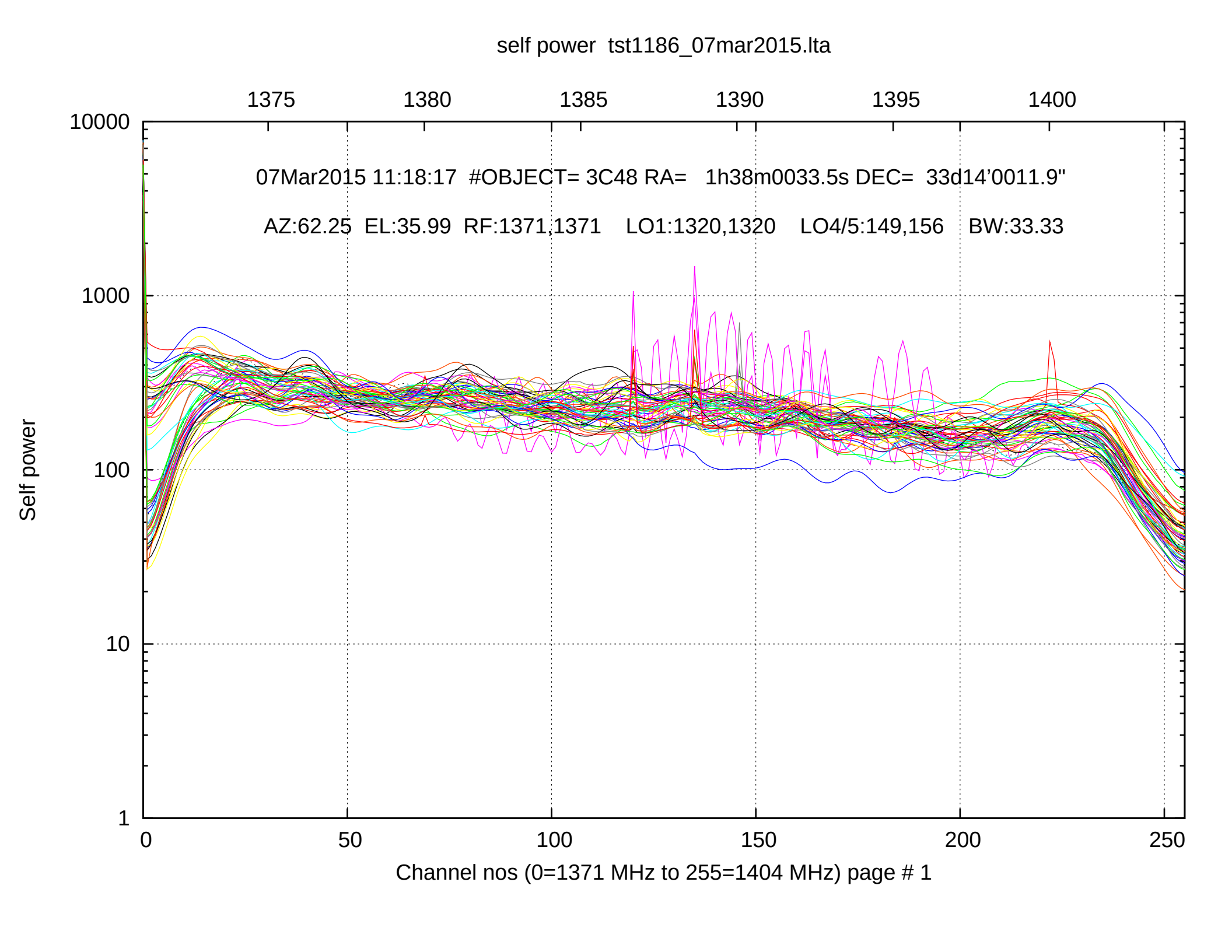
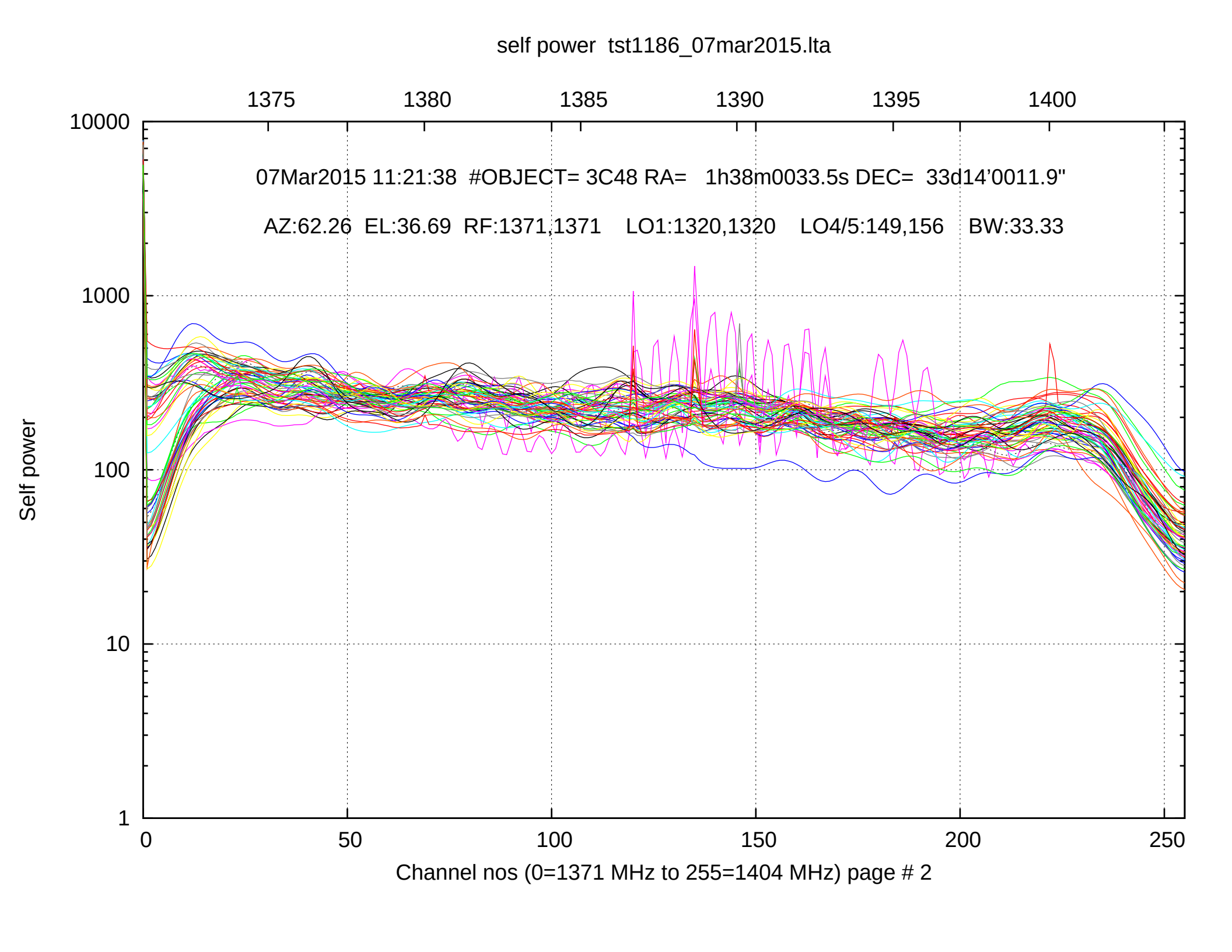
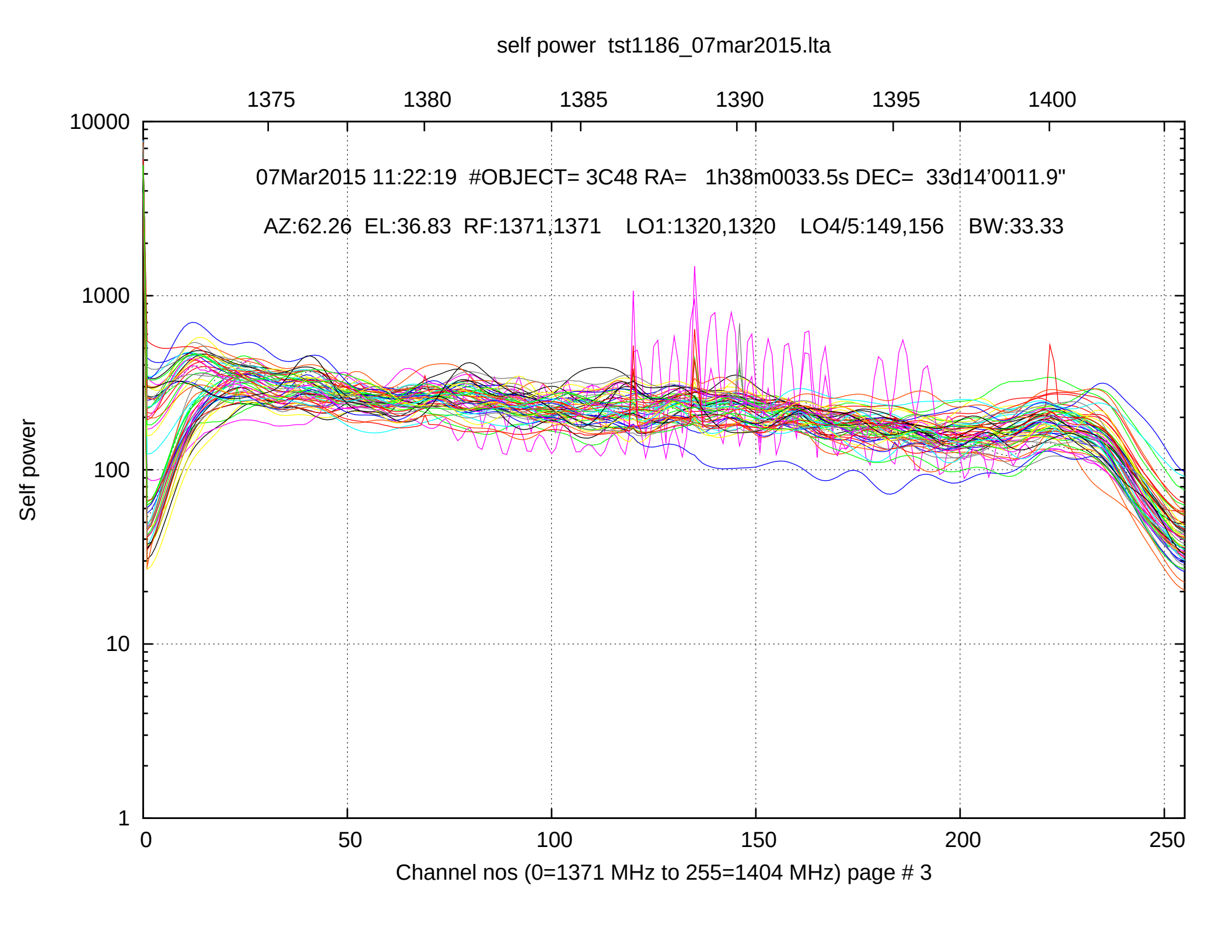
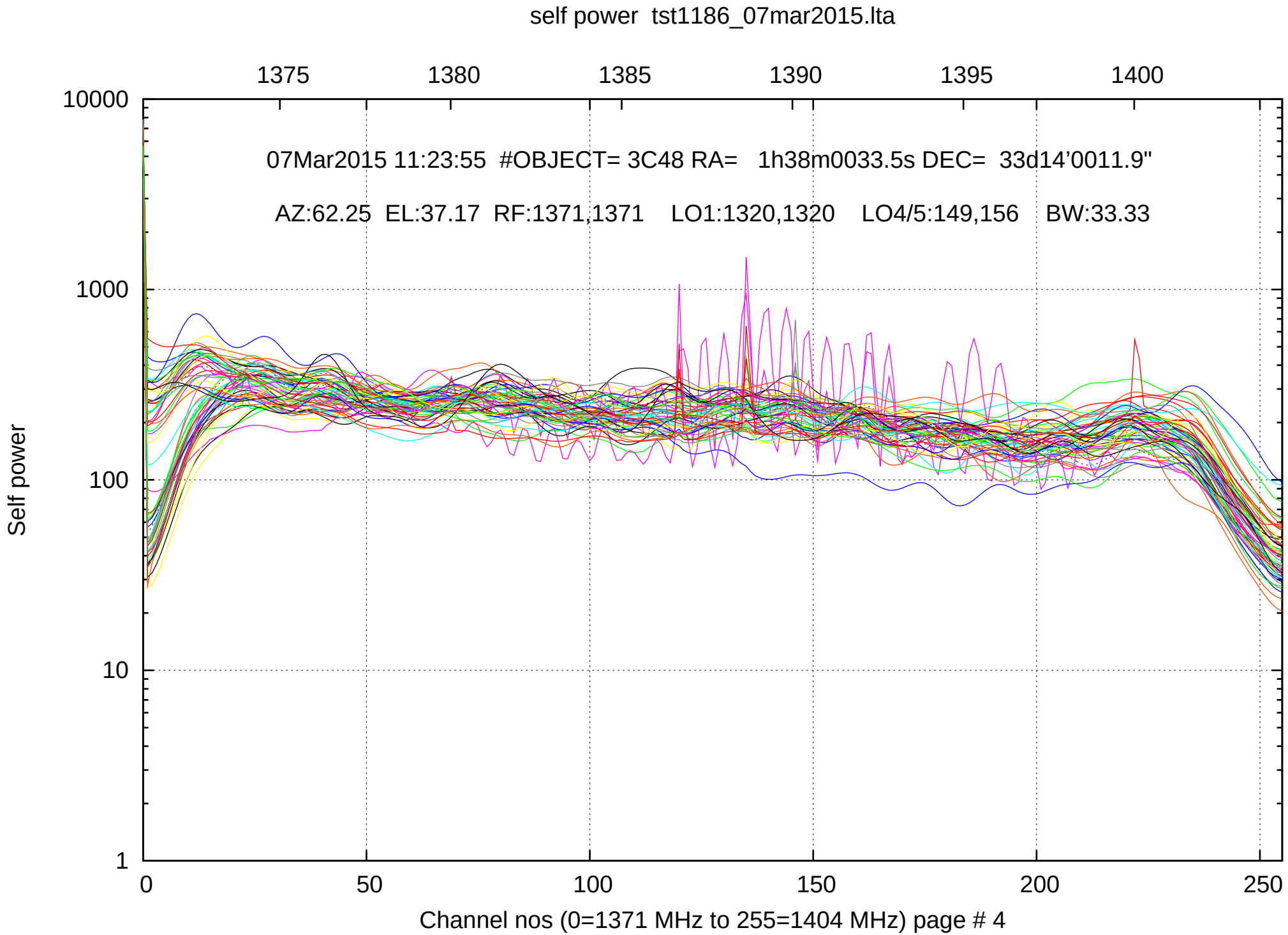
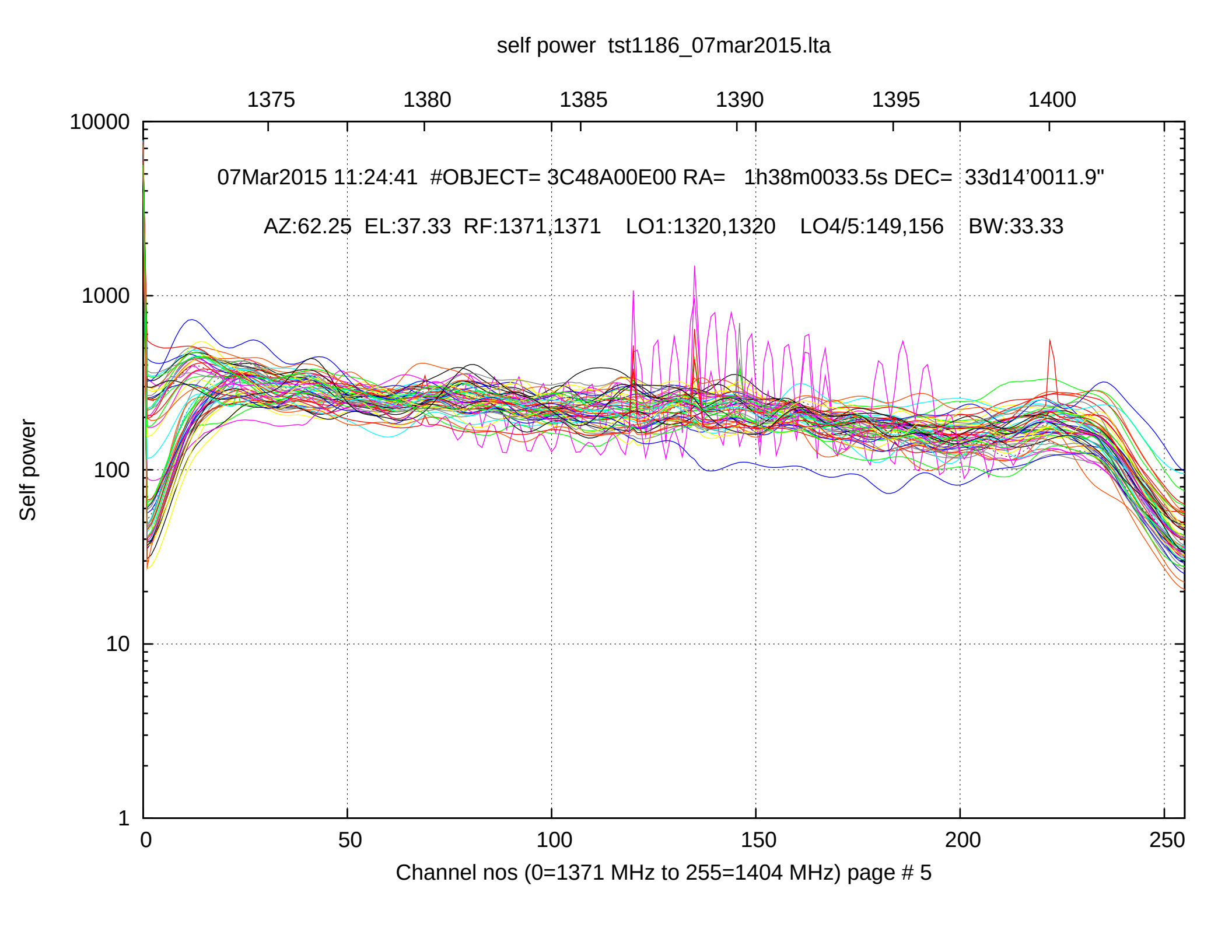
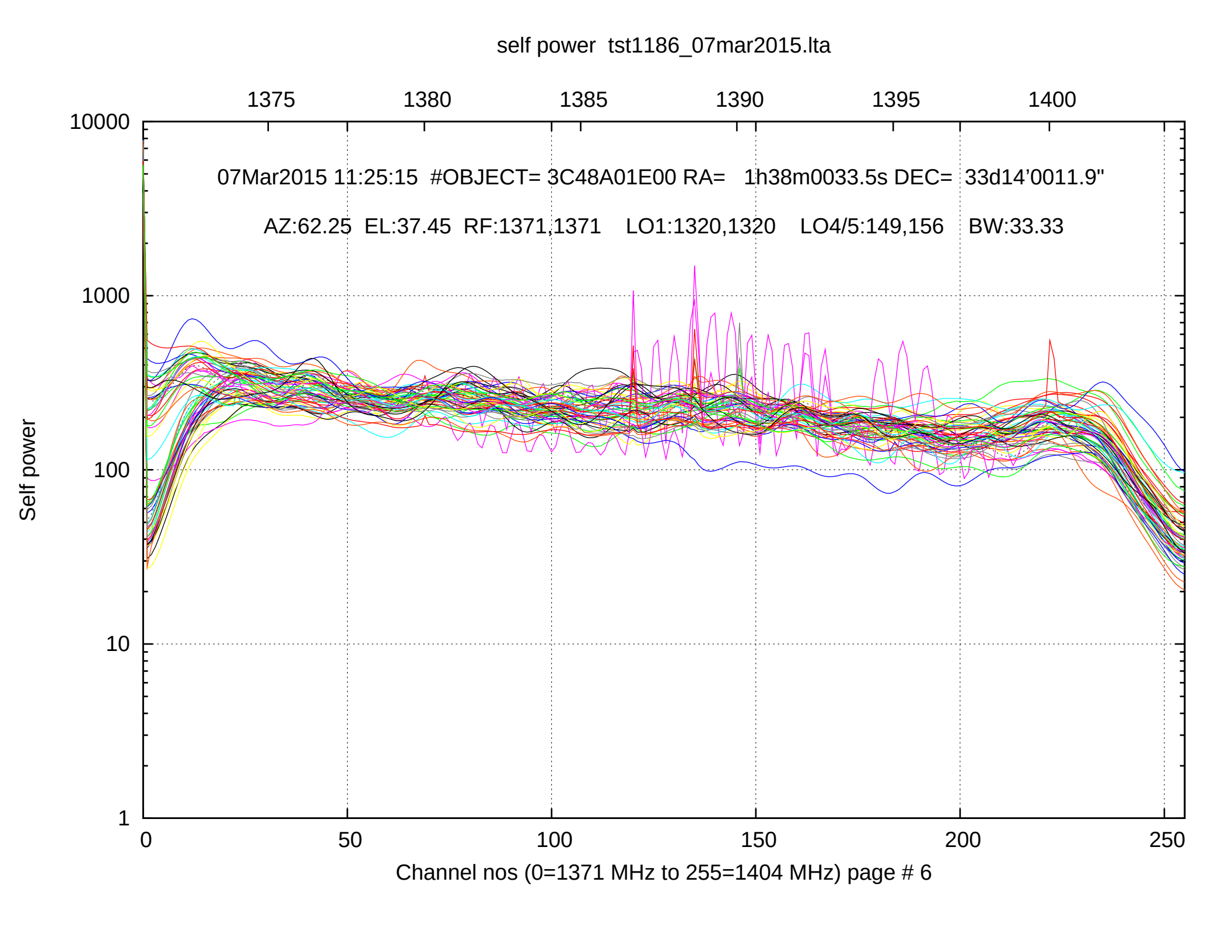

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:18:17 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:35.99 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 1

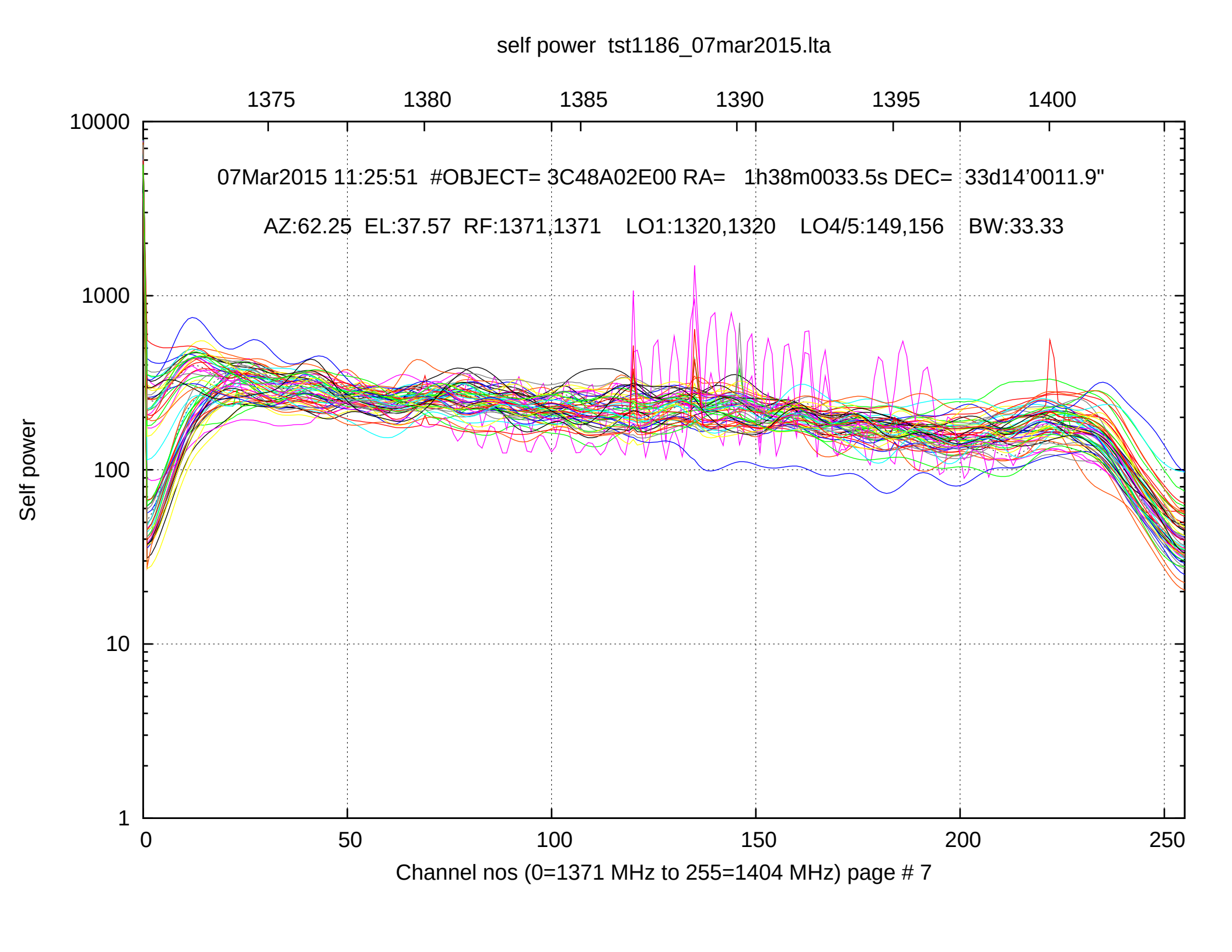

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:21:38 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.26 EL:36.69 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 2

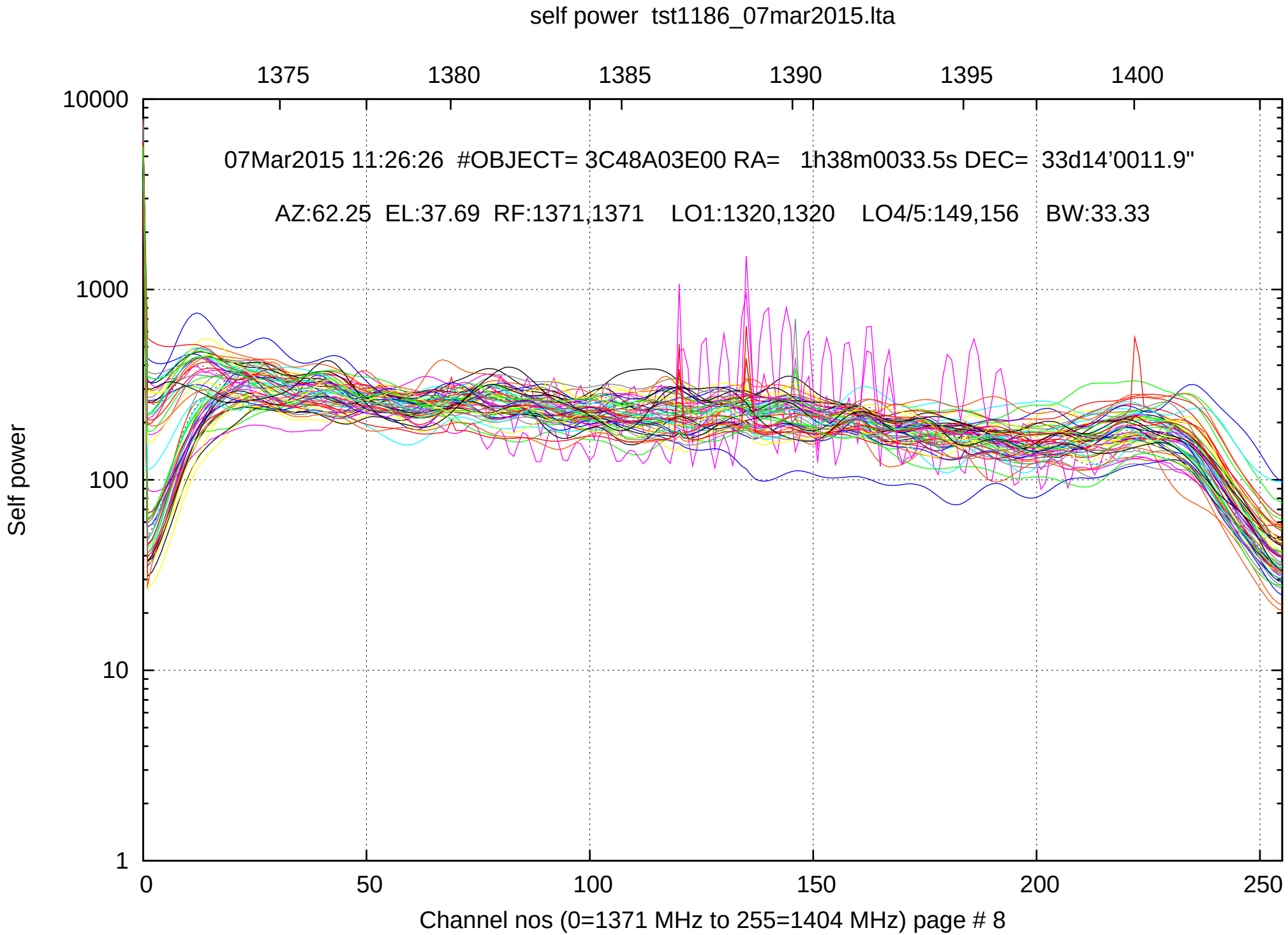

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:22:19 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.26 EL:36.83 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 3

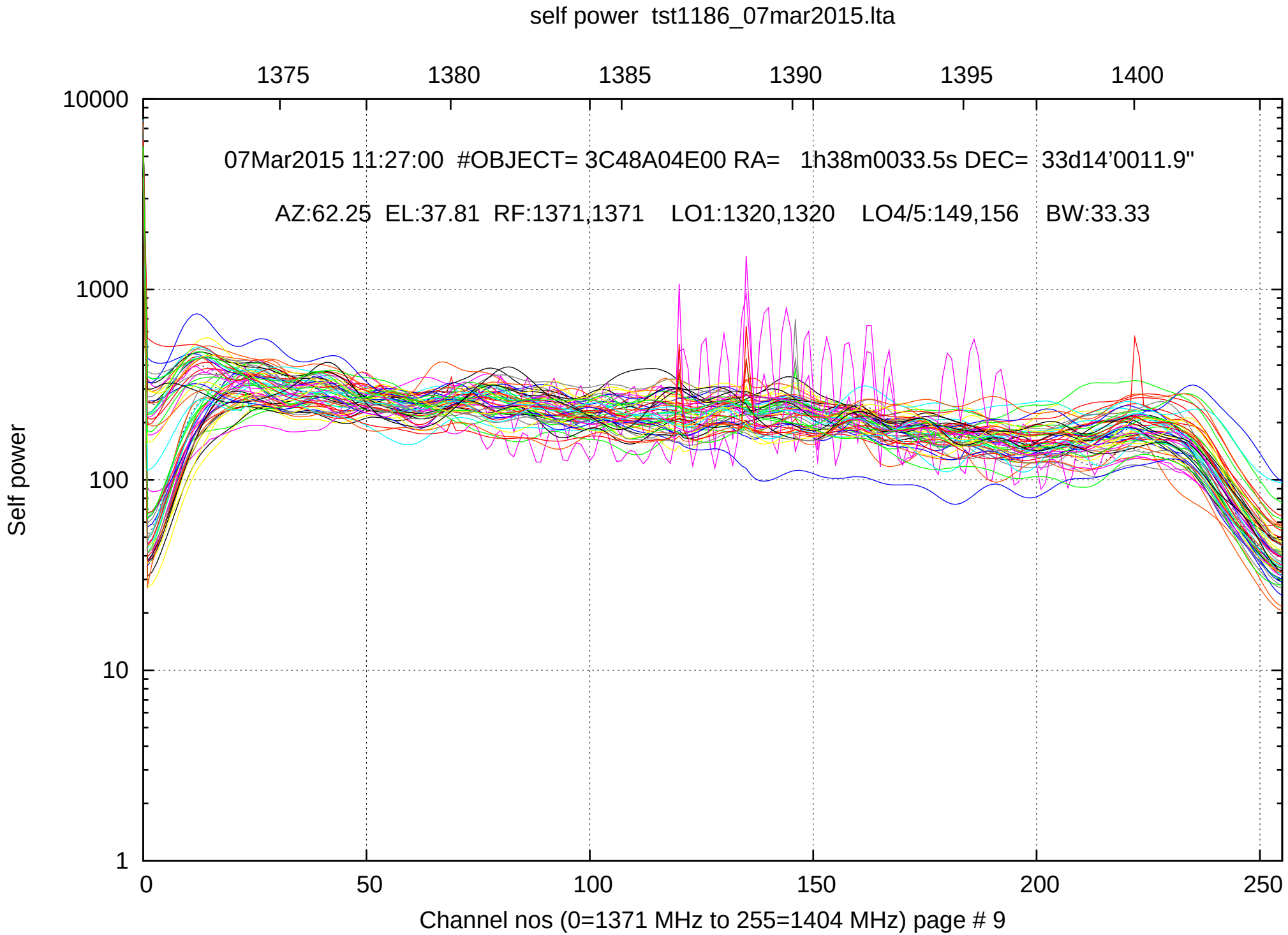

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:23:55 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.17 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 4

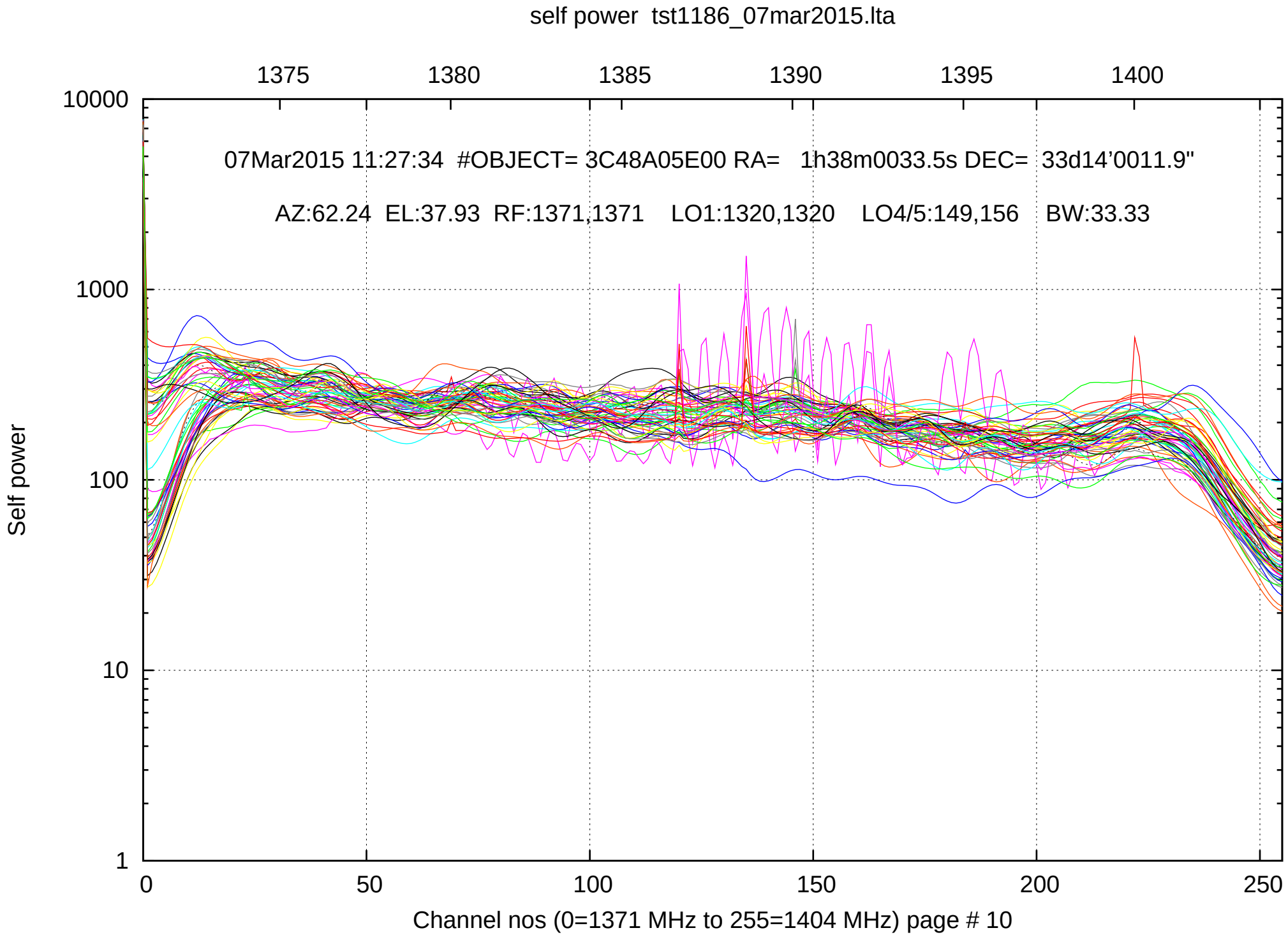

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:24:41 #OBJECT= 3C48A00E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 5

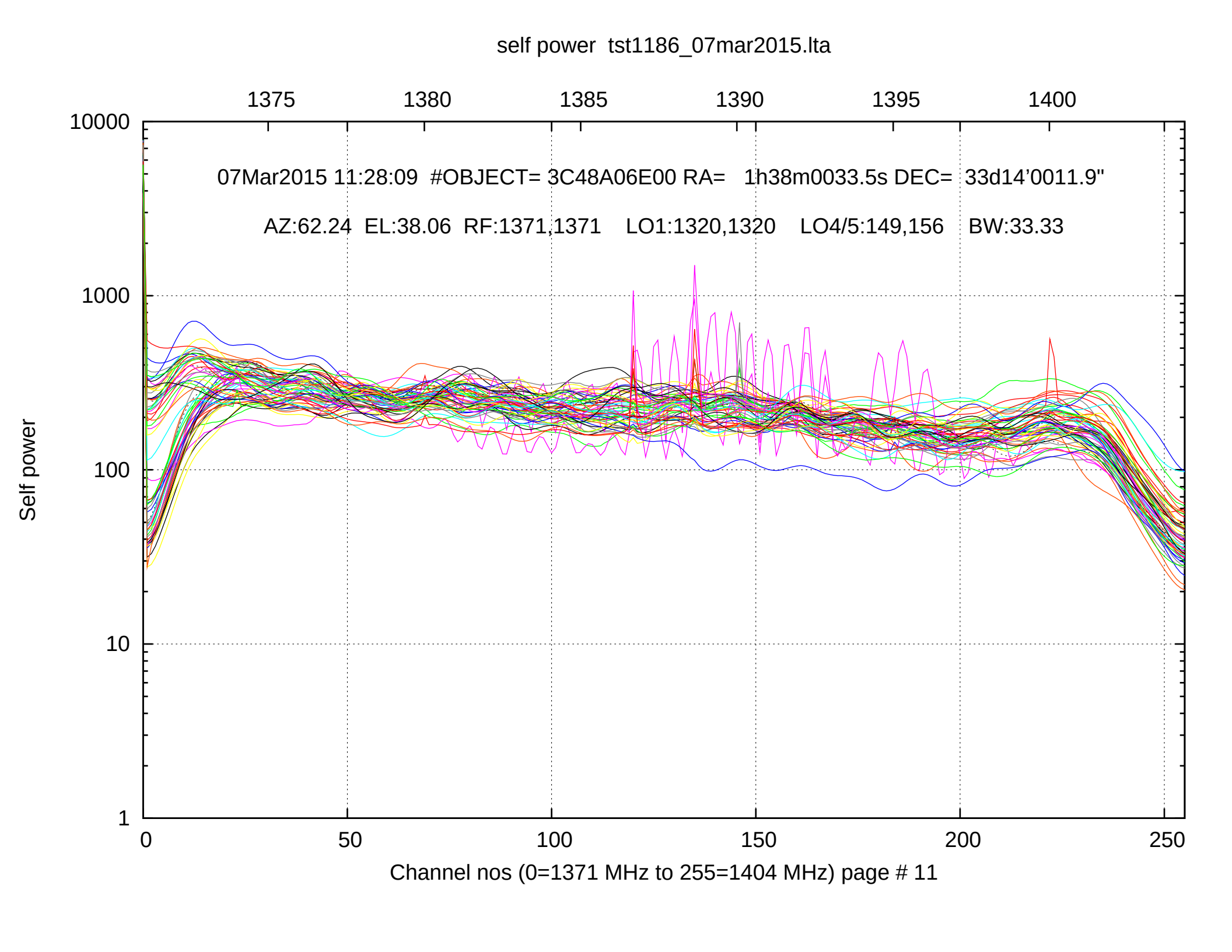

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:25:15 #OBJECT= 3C48A01E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.45 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 6

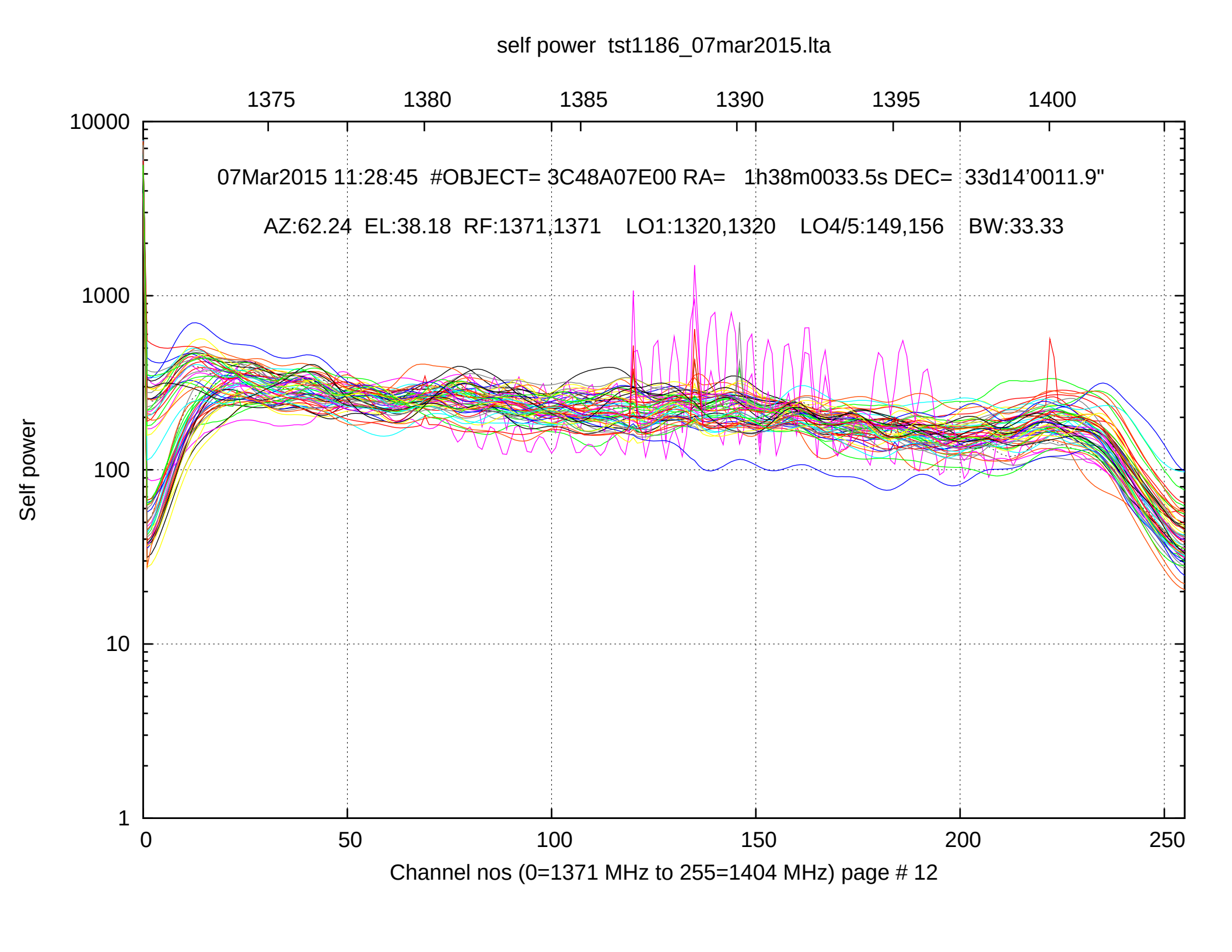

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:25:51 #OBJECT= 3C48A02E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.57 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 7

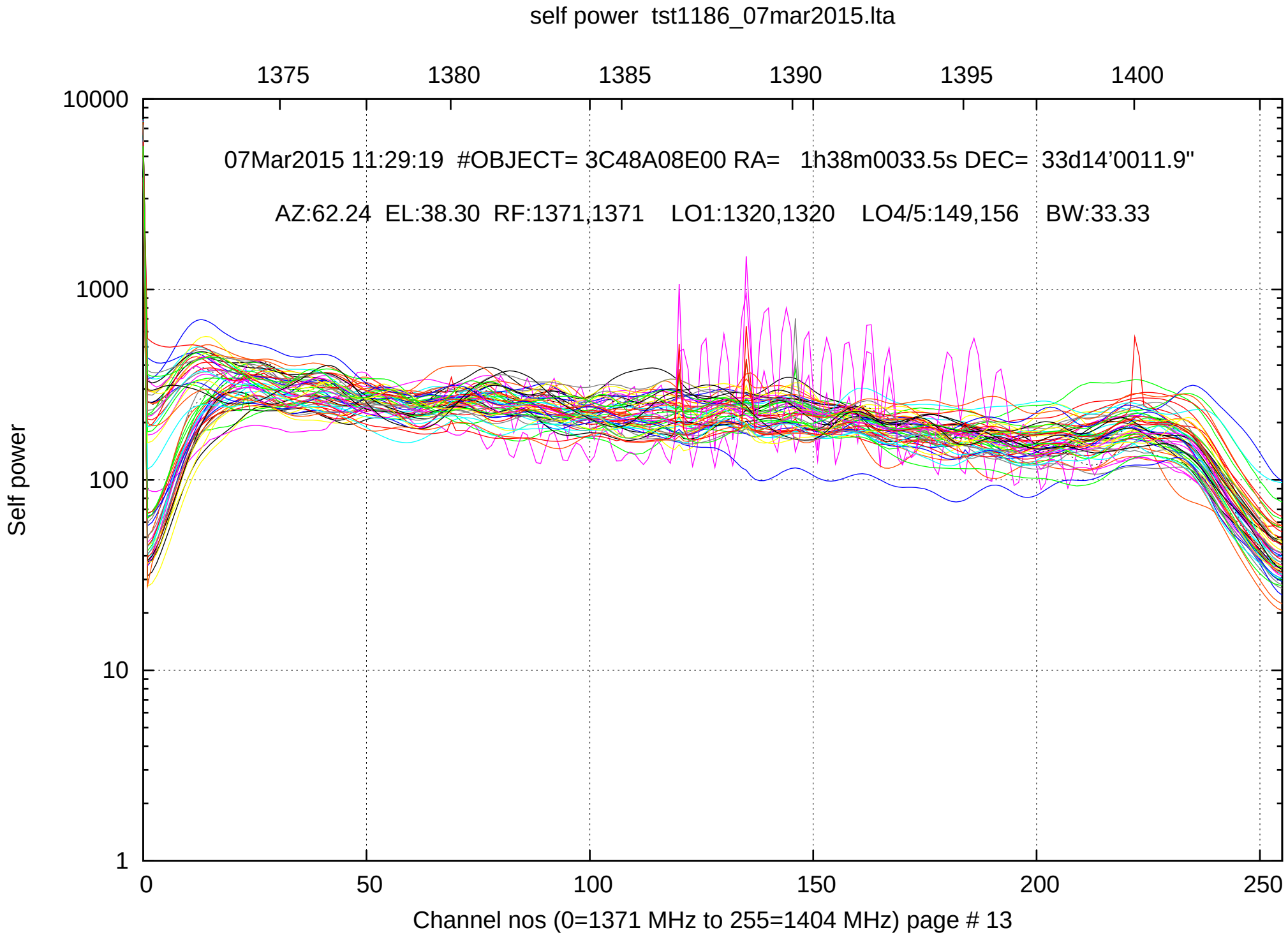

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:26:26 #OBJECT= 3C48A03E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.69 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 8

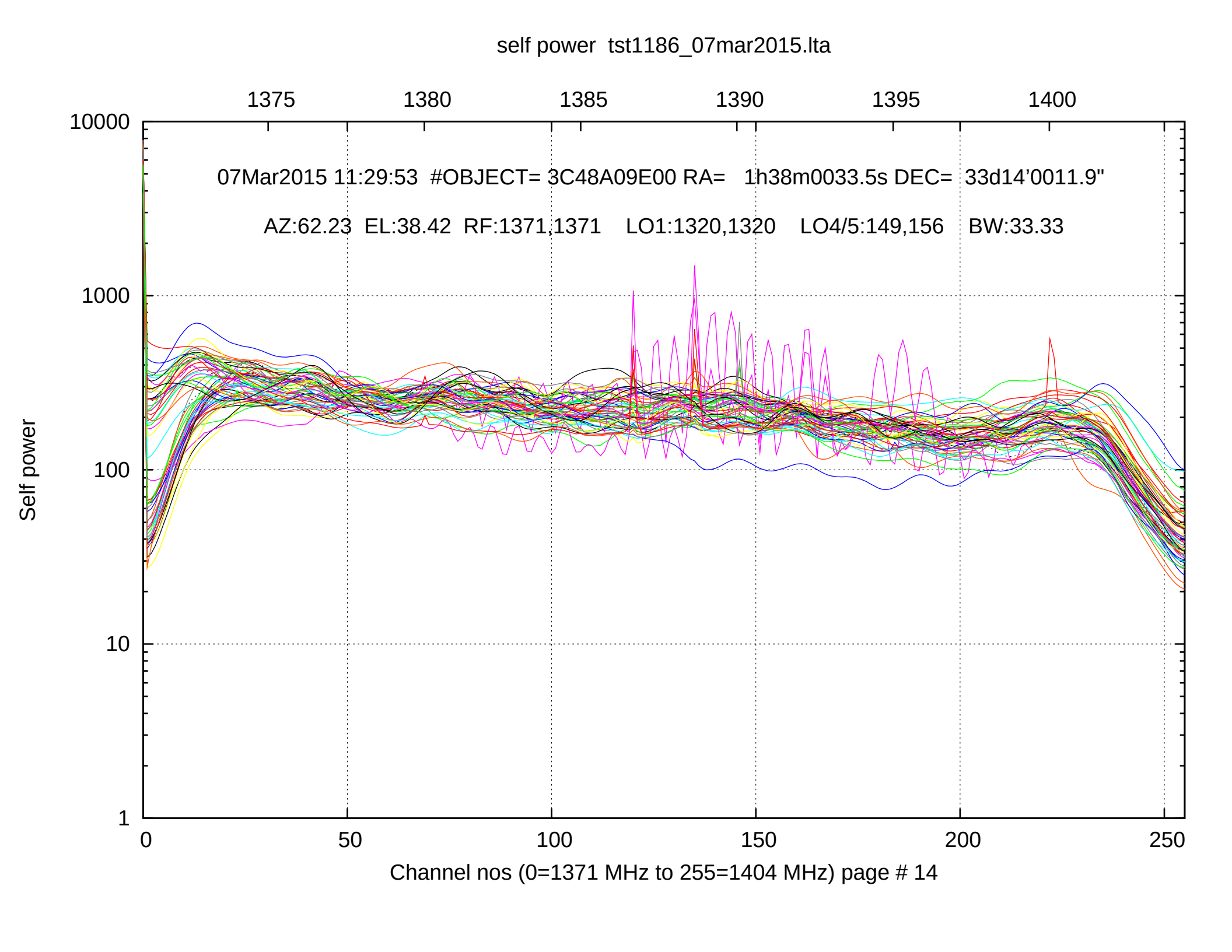

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:27:00 #OBJECT= 3C48A04E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.25 EL:37.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 9

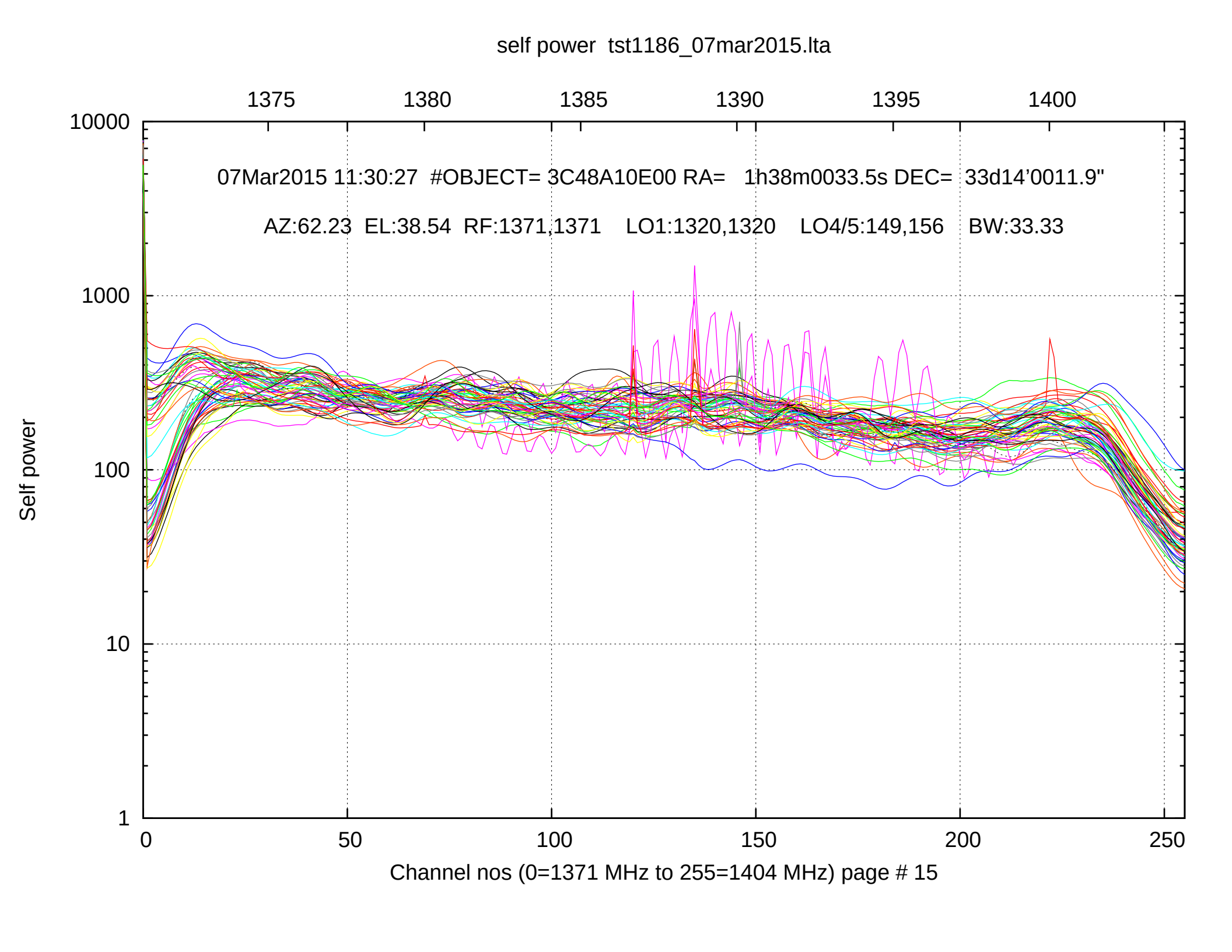

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:27:34 #OBJECT= 3C48A05E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.24 EL:37.93 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 10

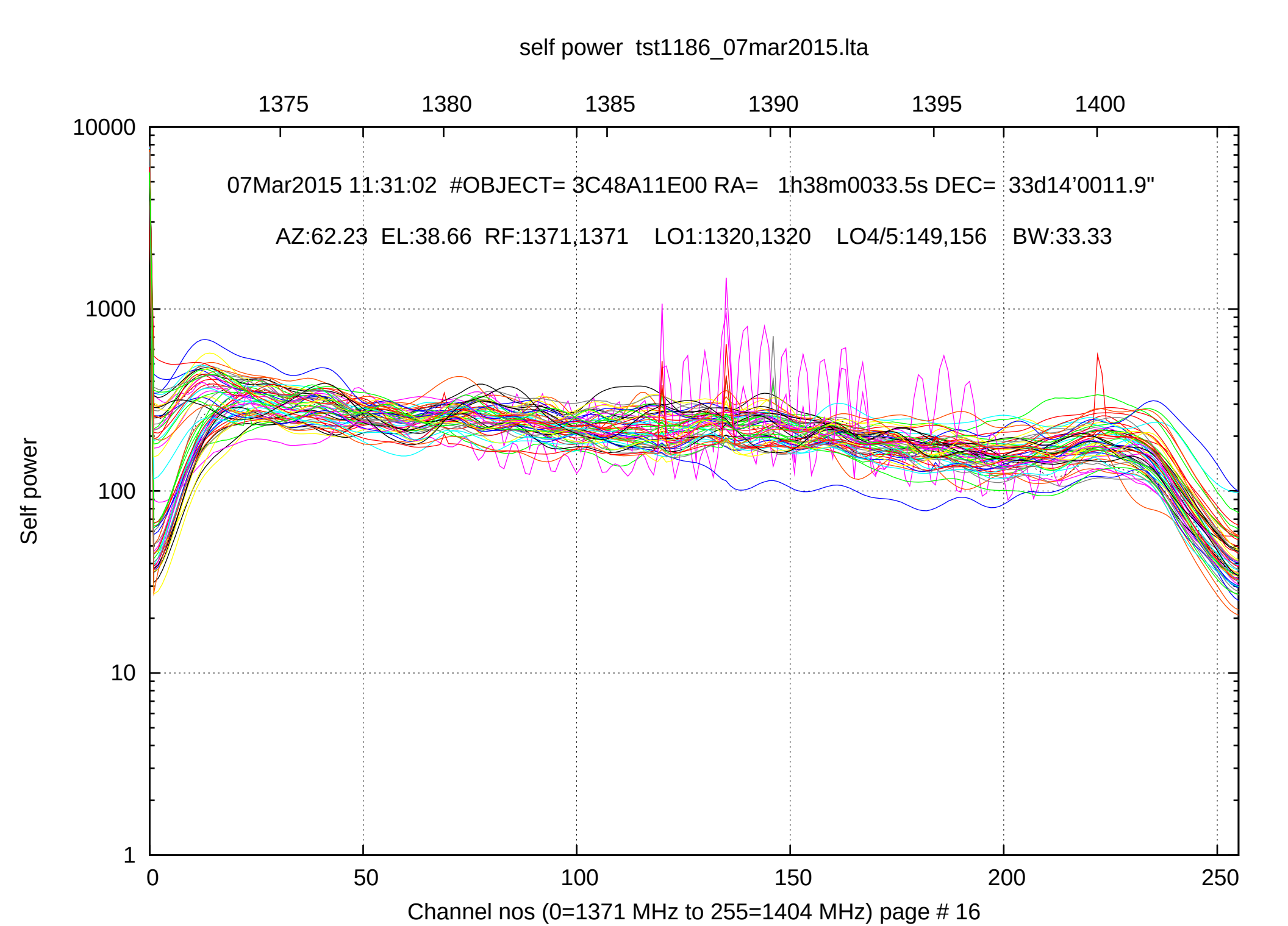

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:28:09 #OBJECT= 3C48A06E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.24 EL:38.06 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 11

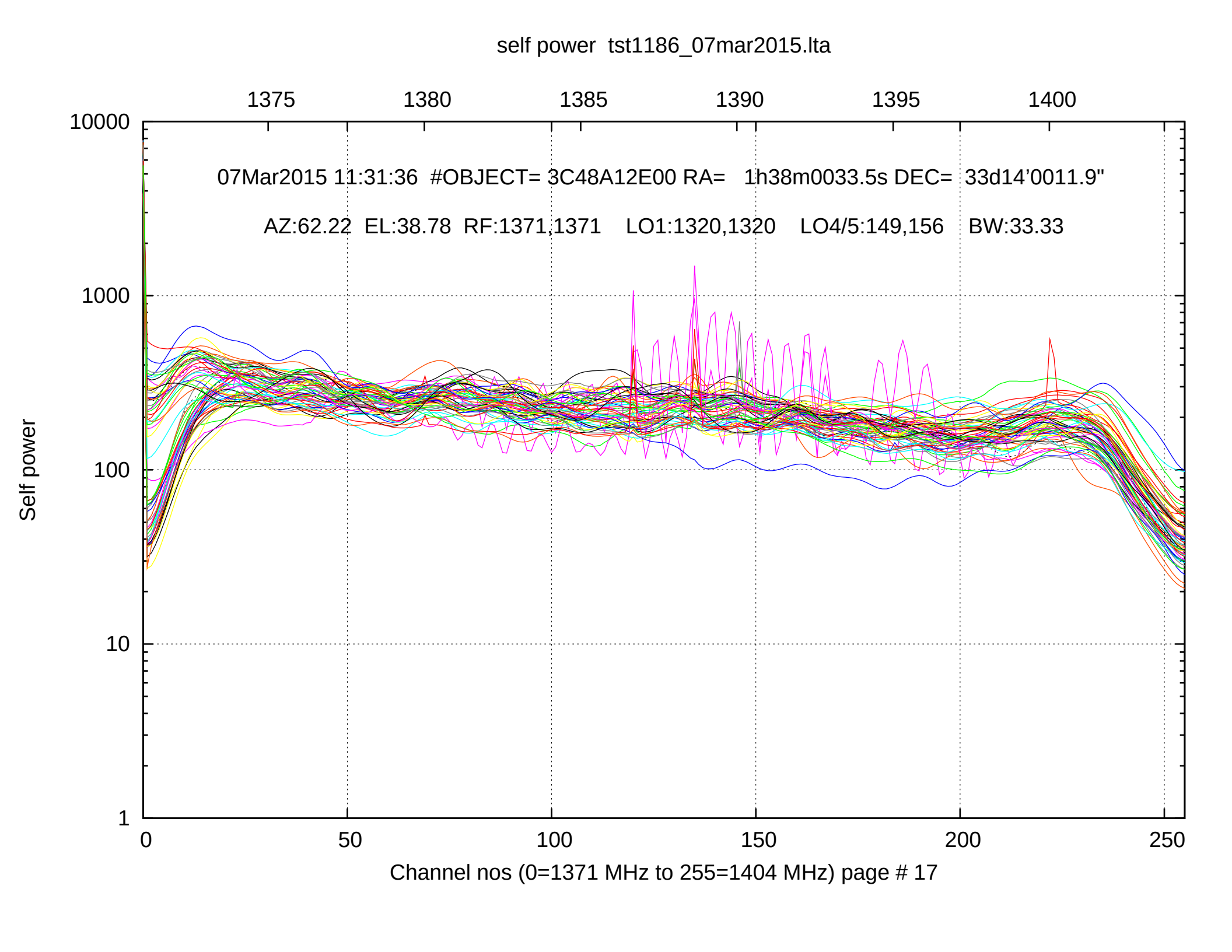

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:28:45 #OBJECT= 3C48A07E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.24 EL:38.18 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 12

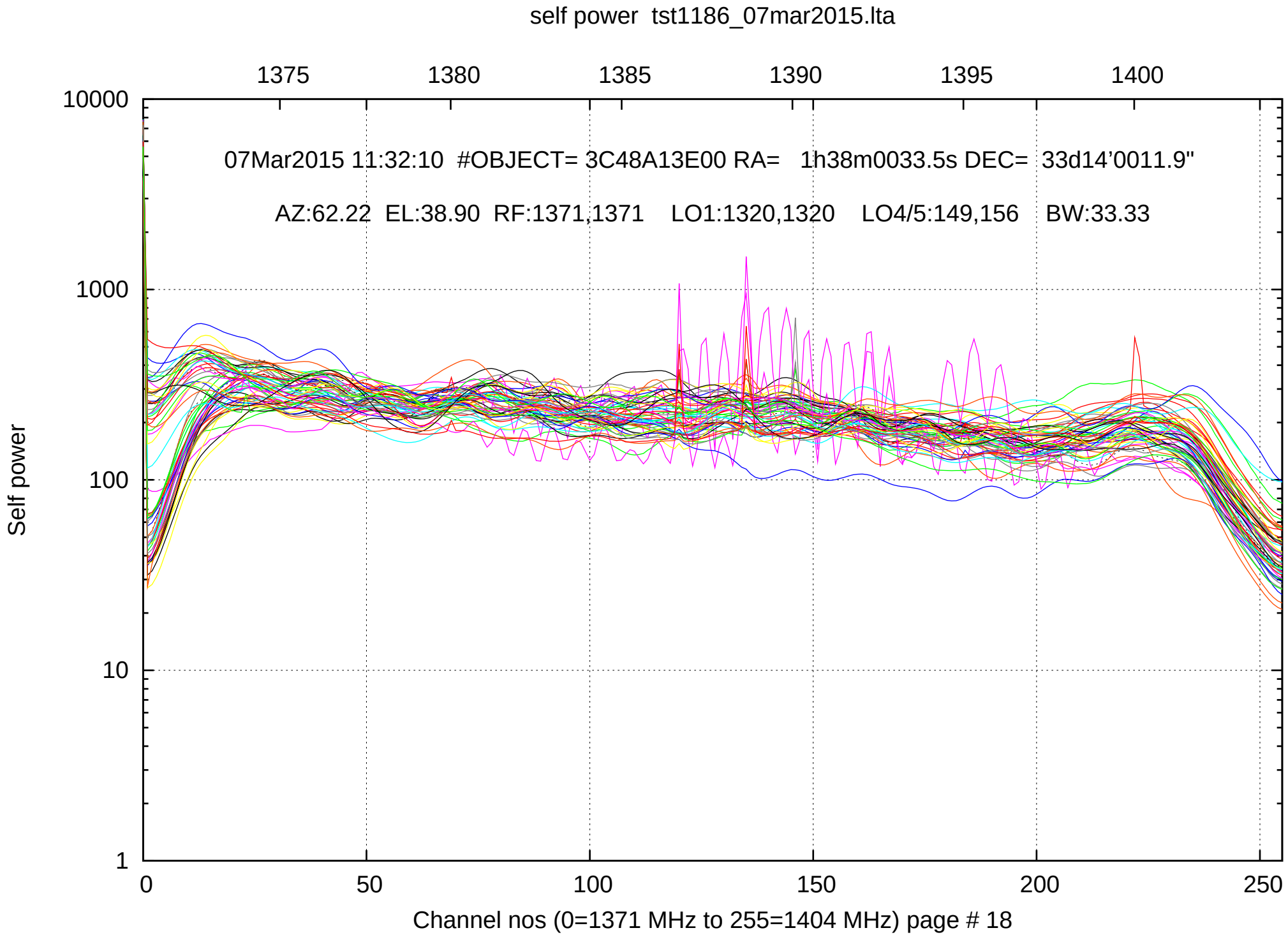

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:29:19 #OBJECT= 3C48A08E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.24 EL:38.30 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 13

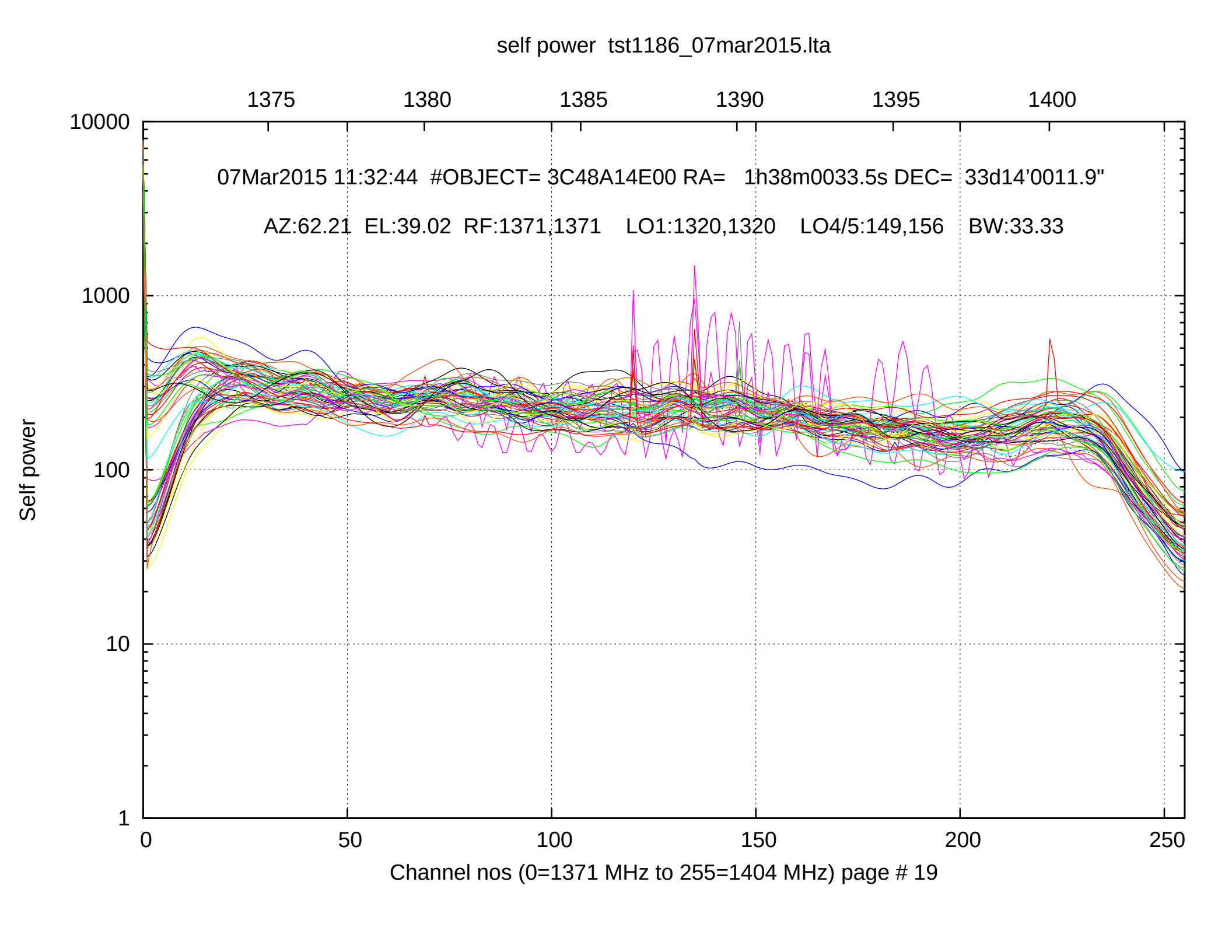

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:29:53 #OBJECT= 3C48A09E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.23 EL:38.42 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 14

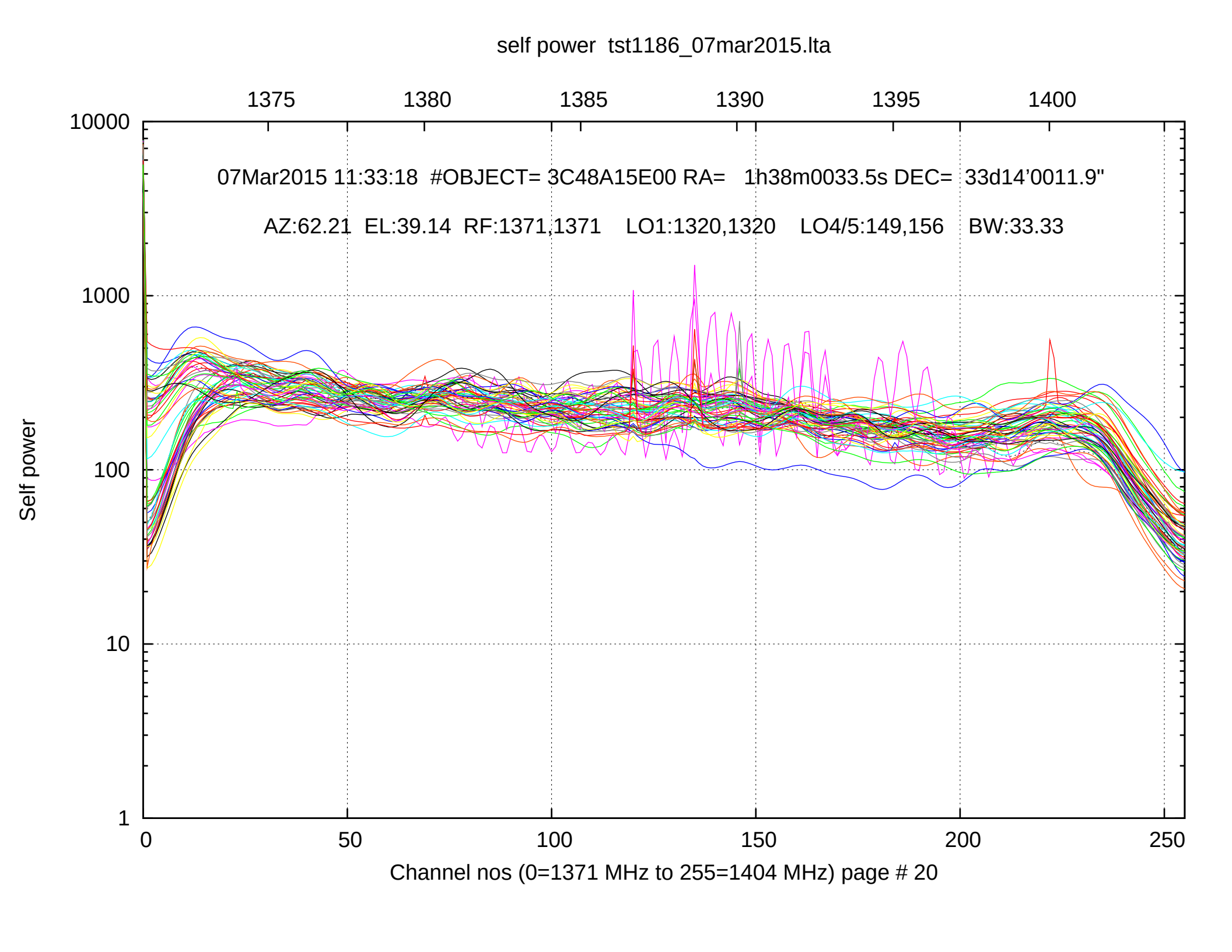

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:30:27 #OBJECT= 3C48A10E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.23 EL:38.54 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 15

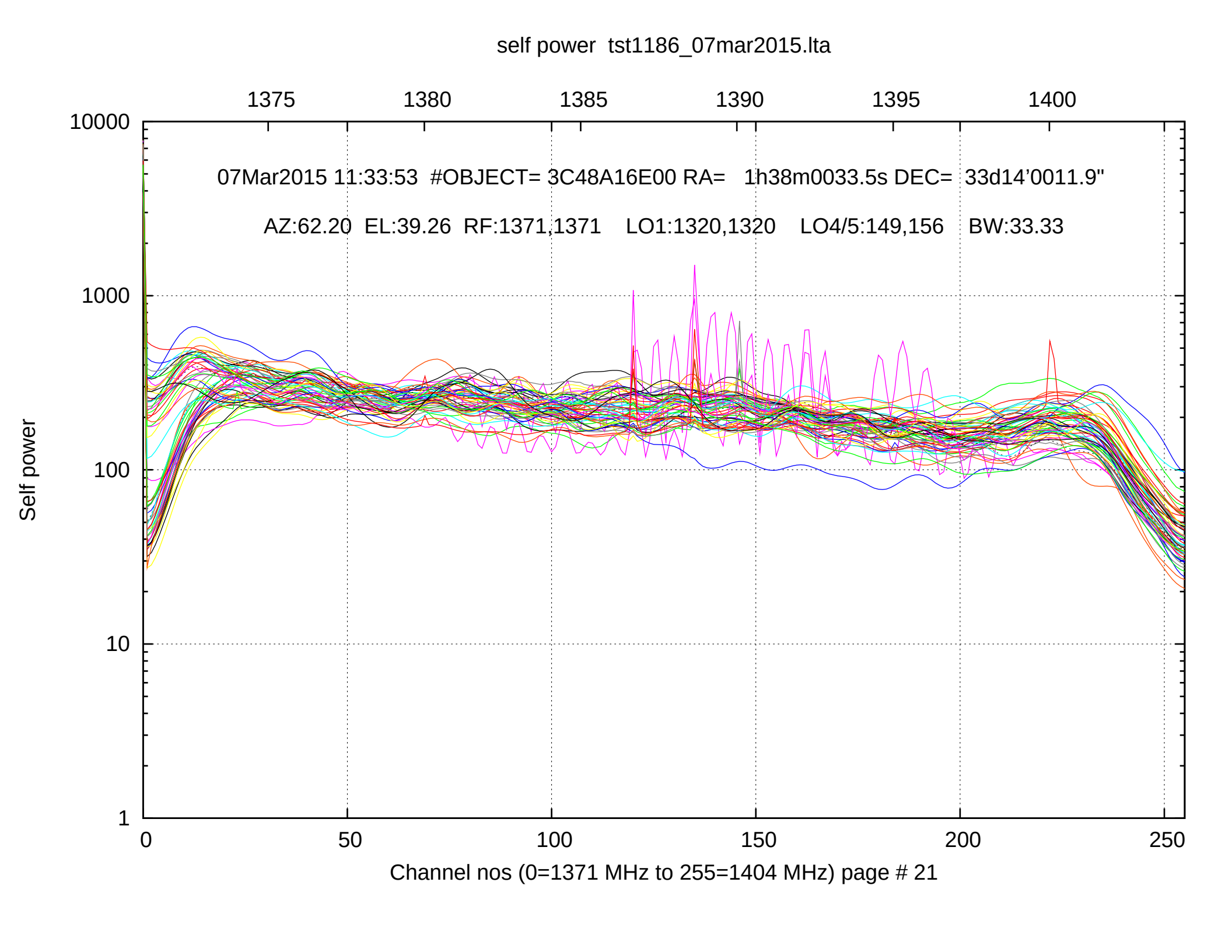

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:31:02 #OBJECT= 3C48A11E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.23 EL:38.66 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 16

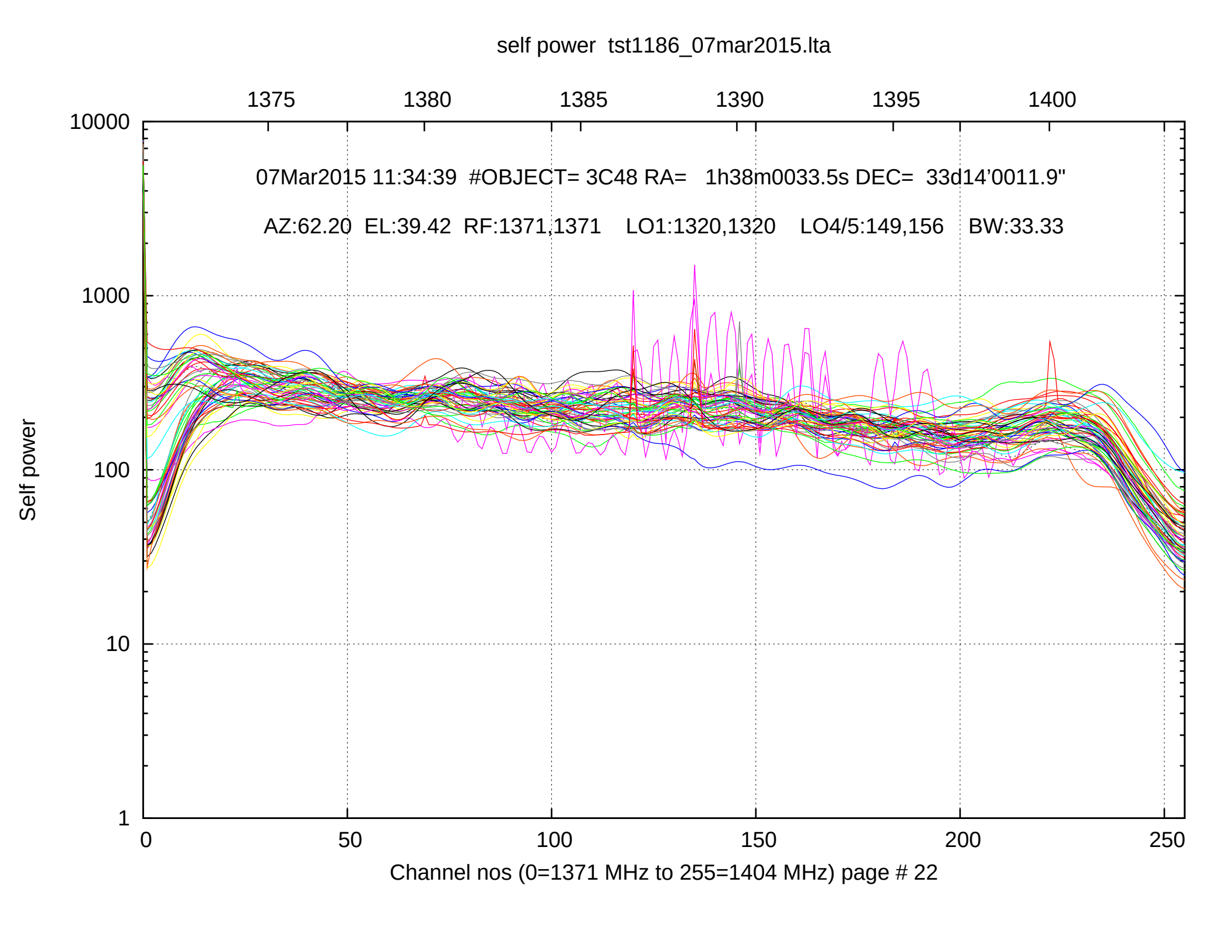

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:31:36 #OBJECT= 3C48A12E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.22 EL:38.78 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 17

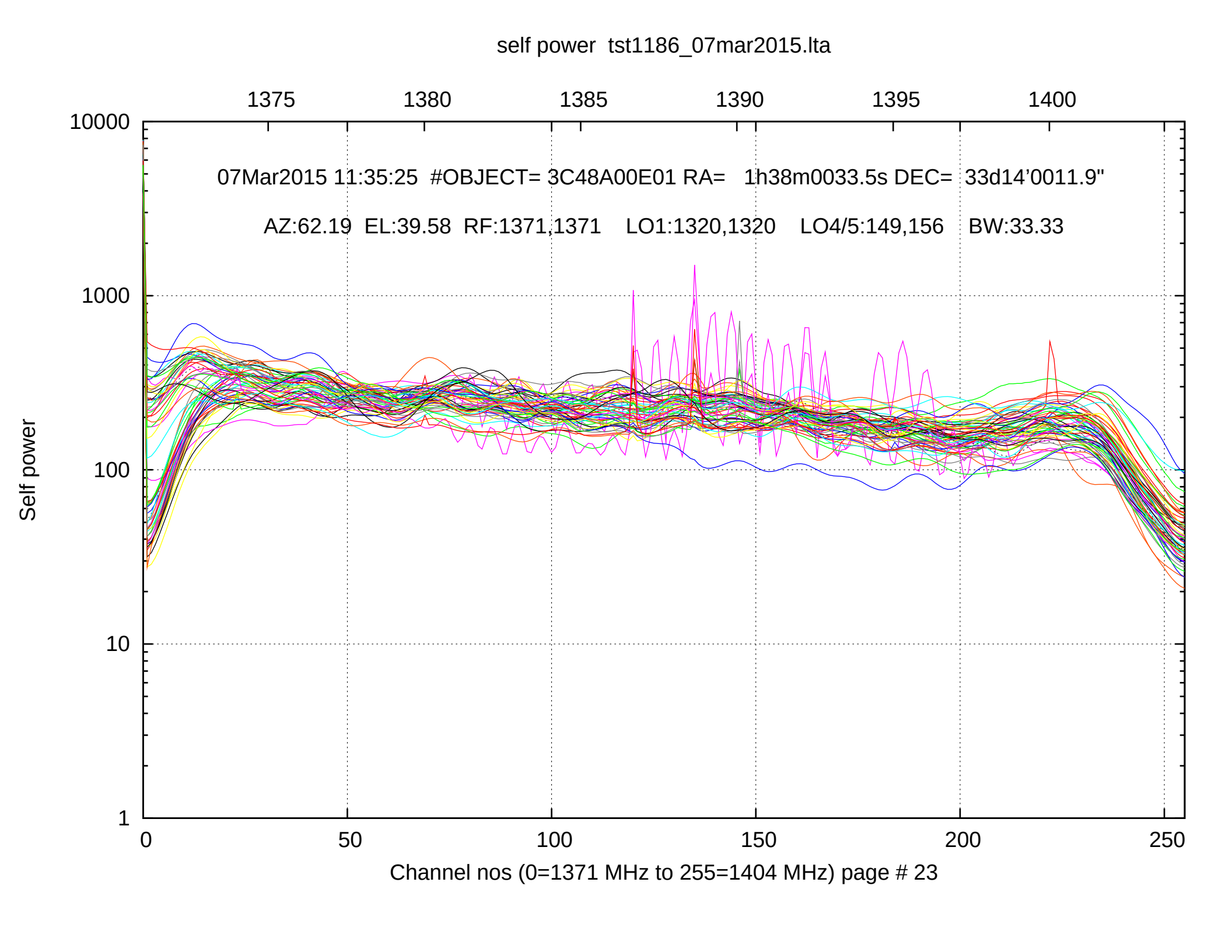

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:32:10 #OBJECT= 3C48A13E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.22 EL:38.90 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 18

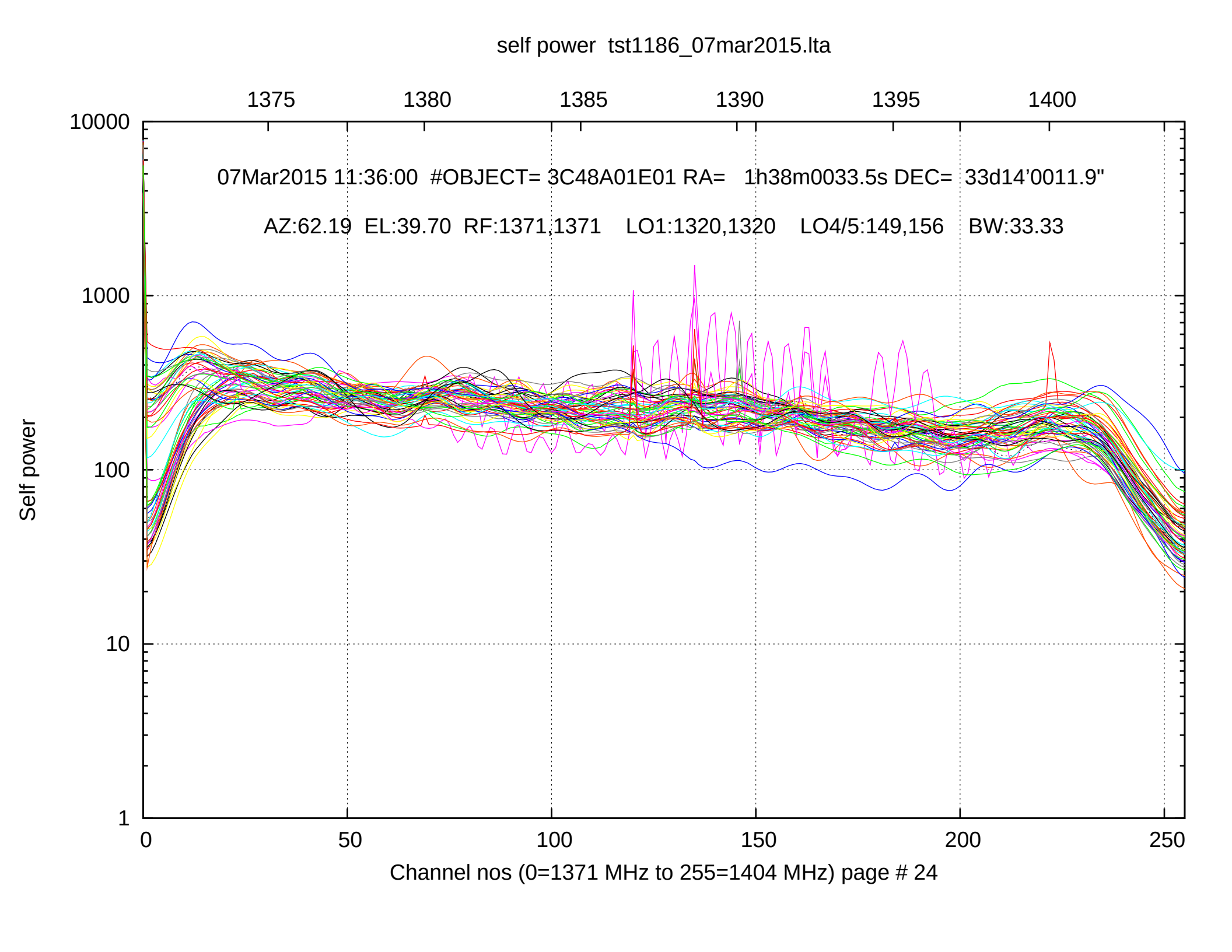

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:32:44 #OBJECT= 3C48A14E00 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.21 EL:39.02 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 19

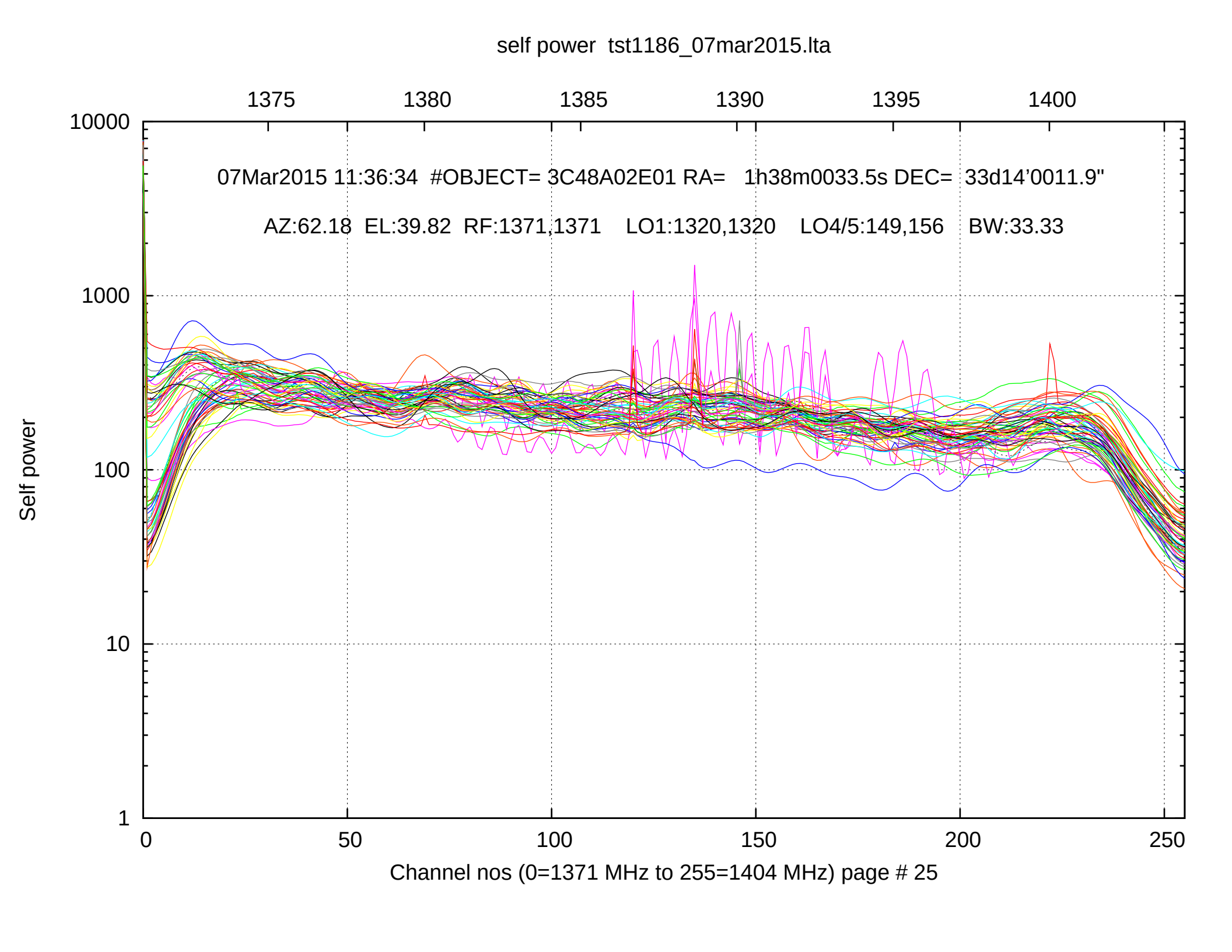

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:33:18 #OBJECT= 3C48A15E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.21 EL:39.14 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 20

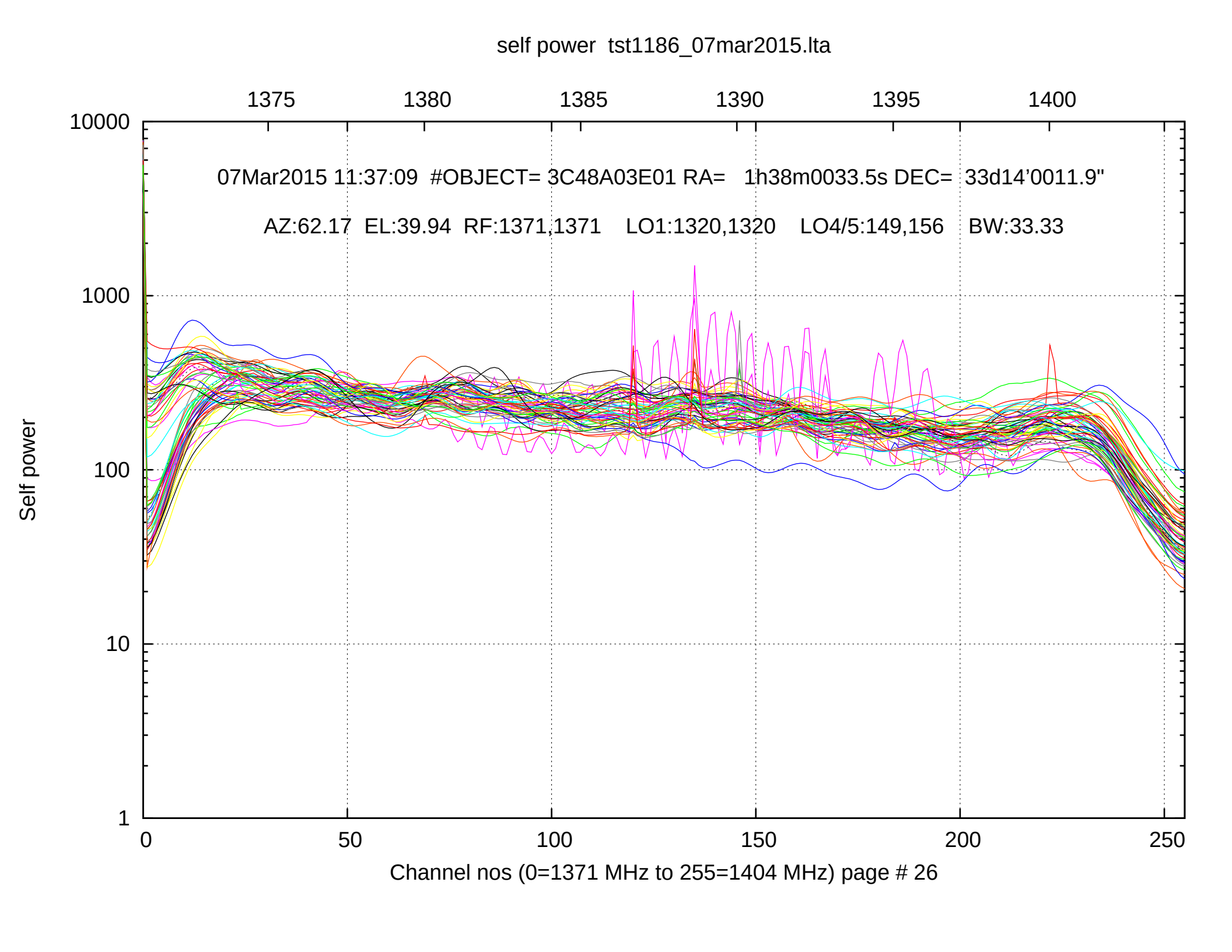

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:33:53 #OBJECT= 3C48A16E00 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.20 EL:39.26 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 21

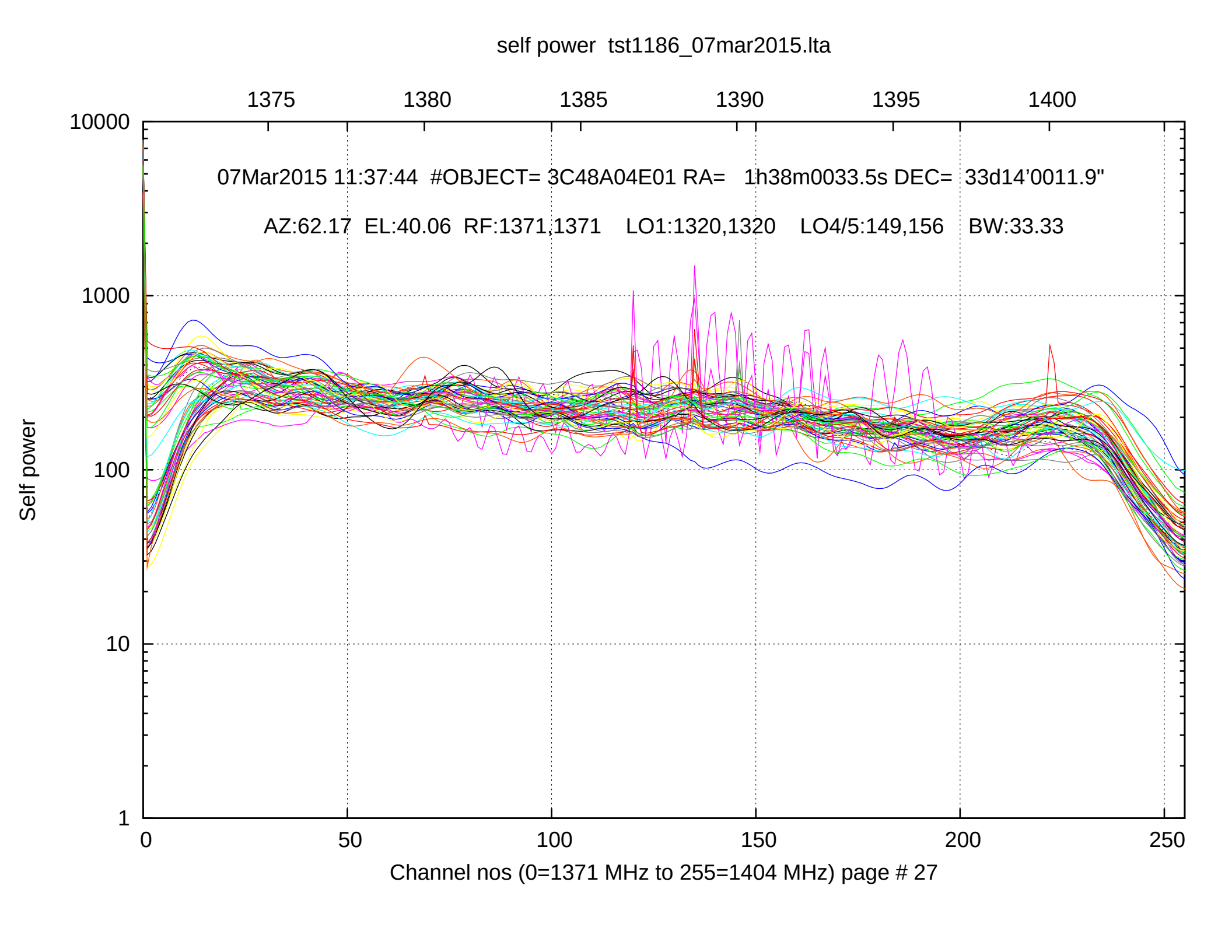

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:34:39 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.20 EL:39.42 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 22

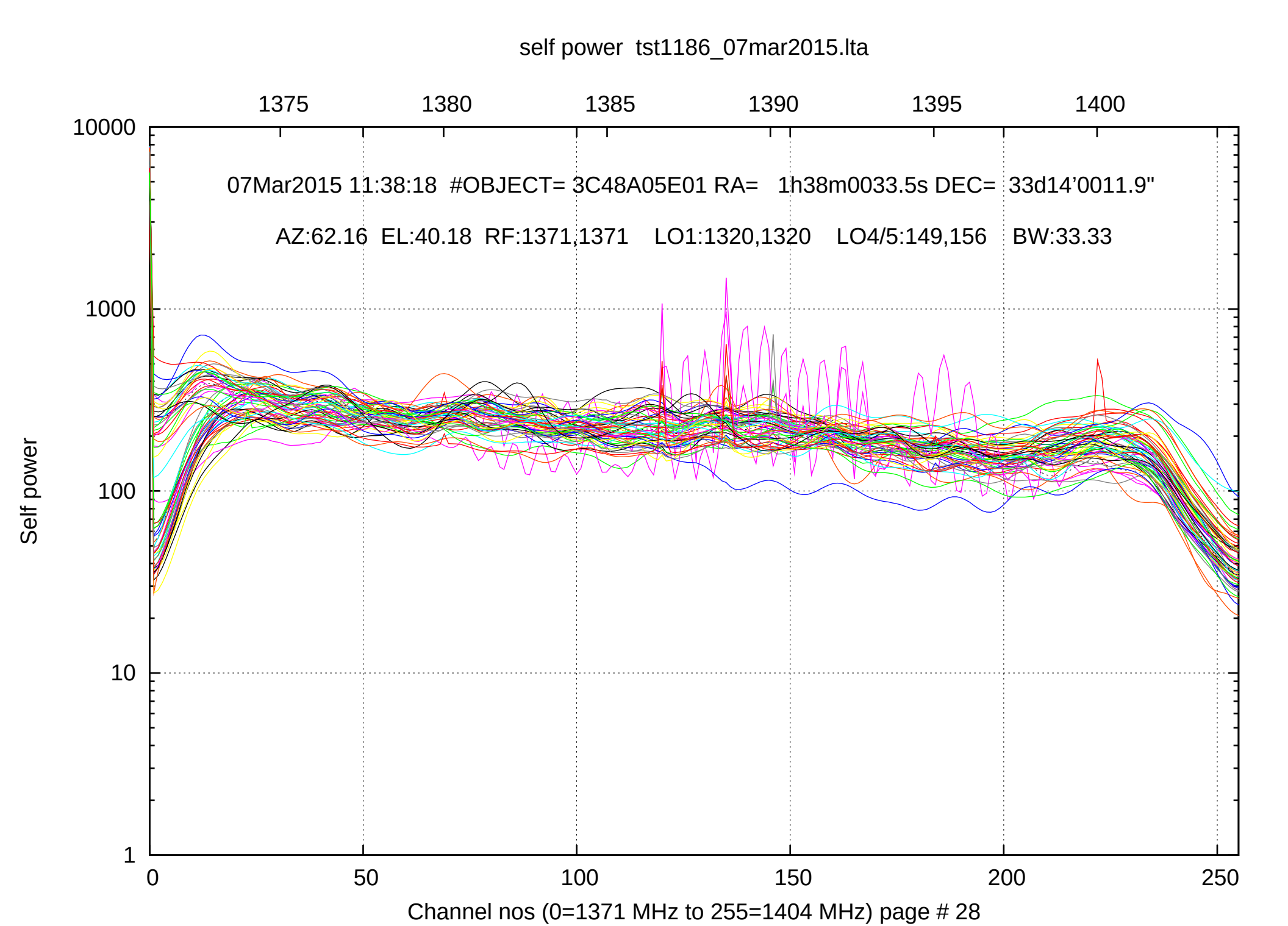

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:35:25 #OBJECT= 3C48A00E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.19 EL:39.58 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 23

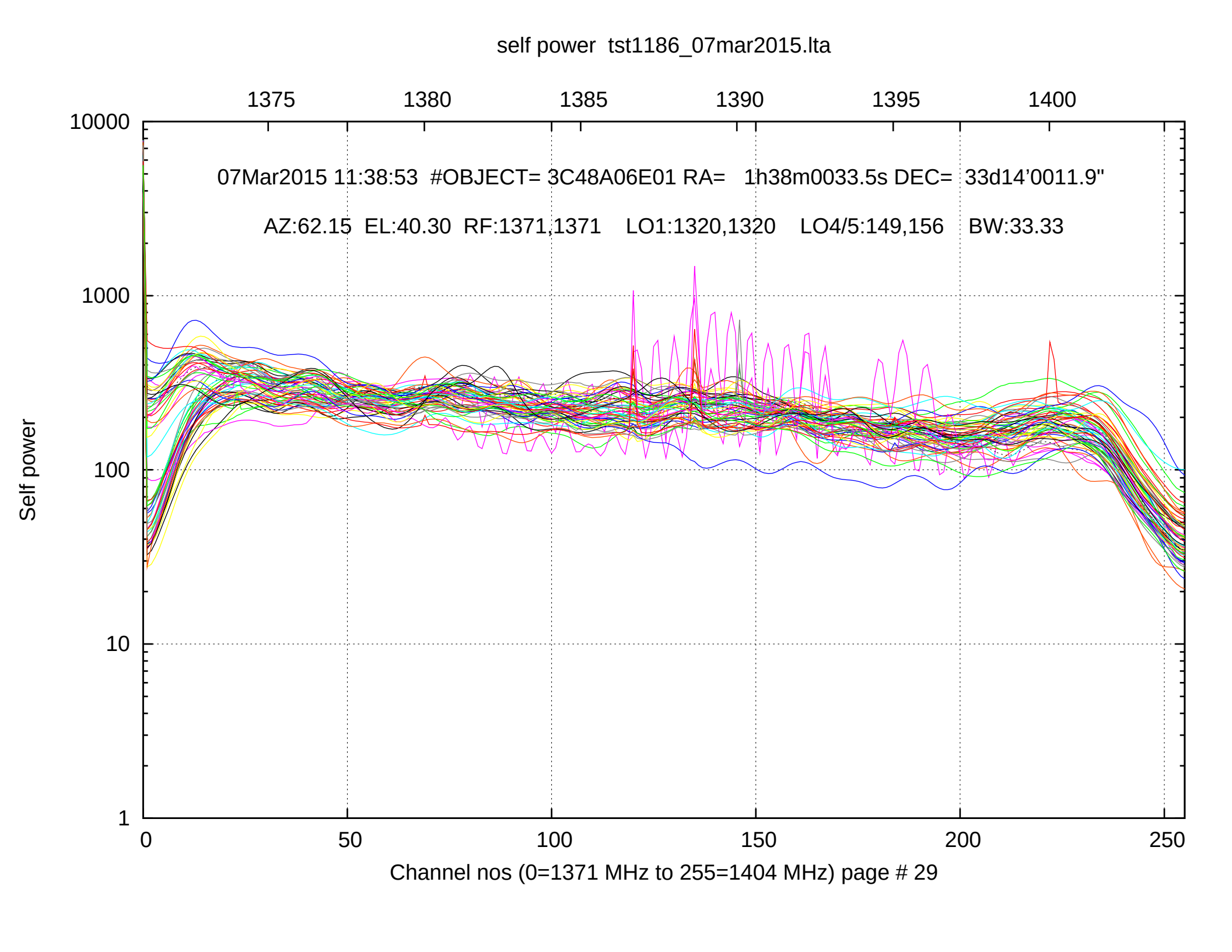

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:36:00 #OBJECT= 3C48A01E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.19 EL:39.70 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 24

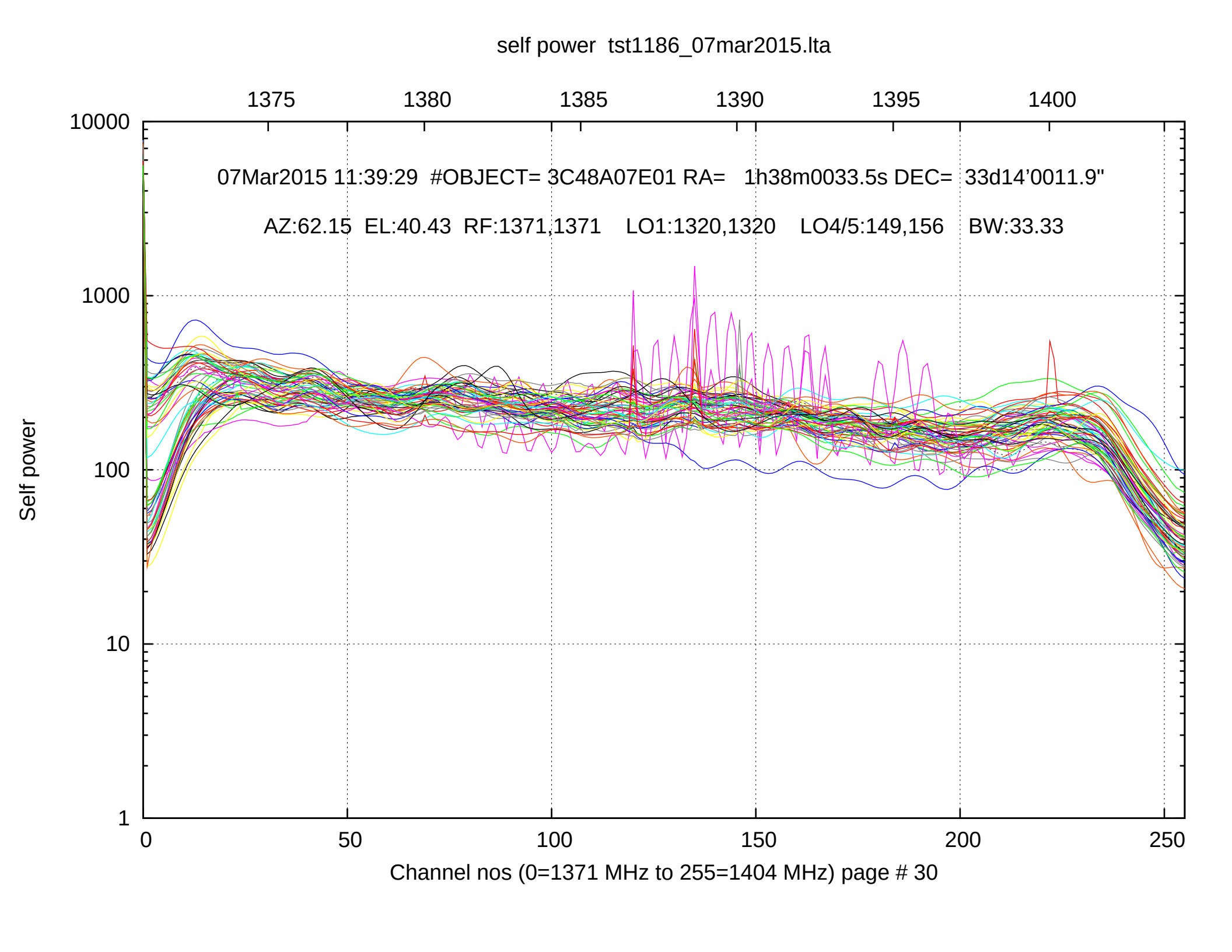

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:36:34 #OBJECT= 3C48A02E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.18 EL:39.82 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 25

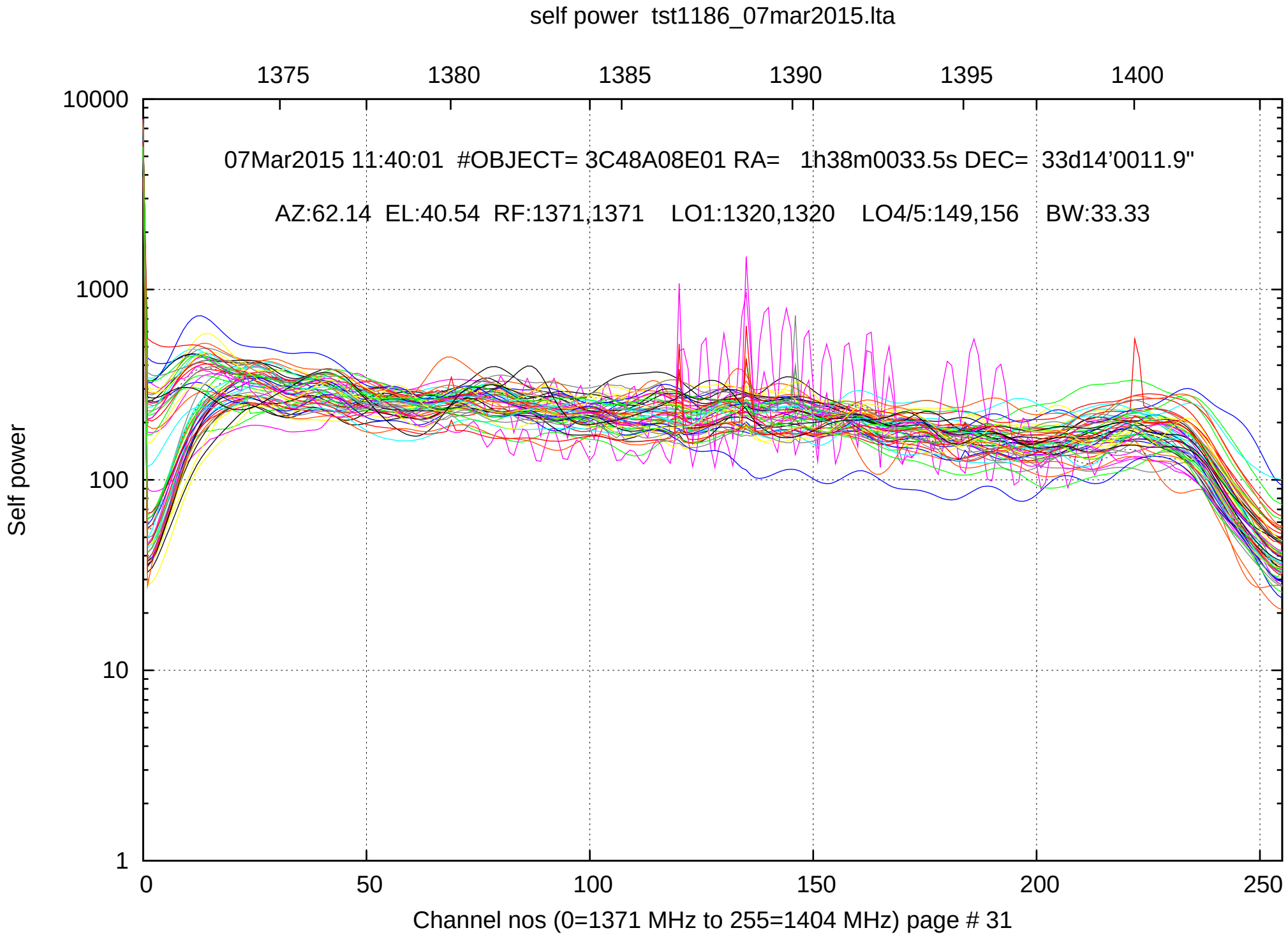

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:37:09 #OBJECT= 3C48A03E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.17 EL:39.94 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 26

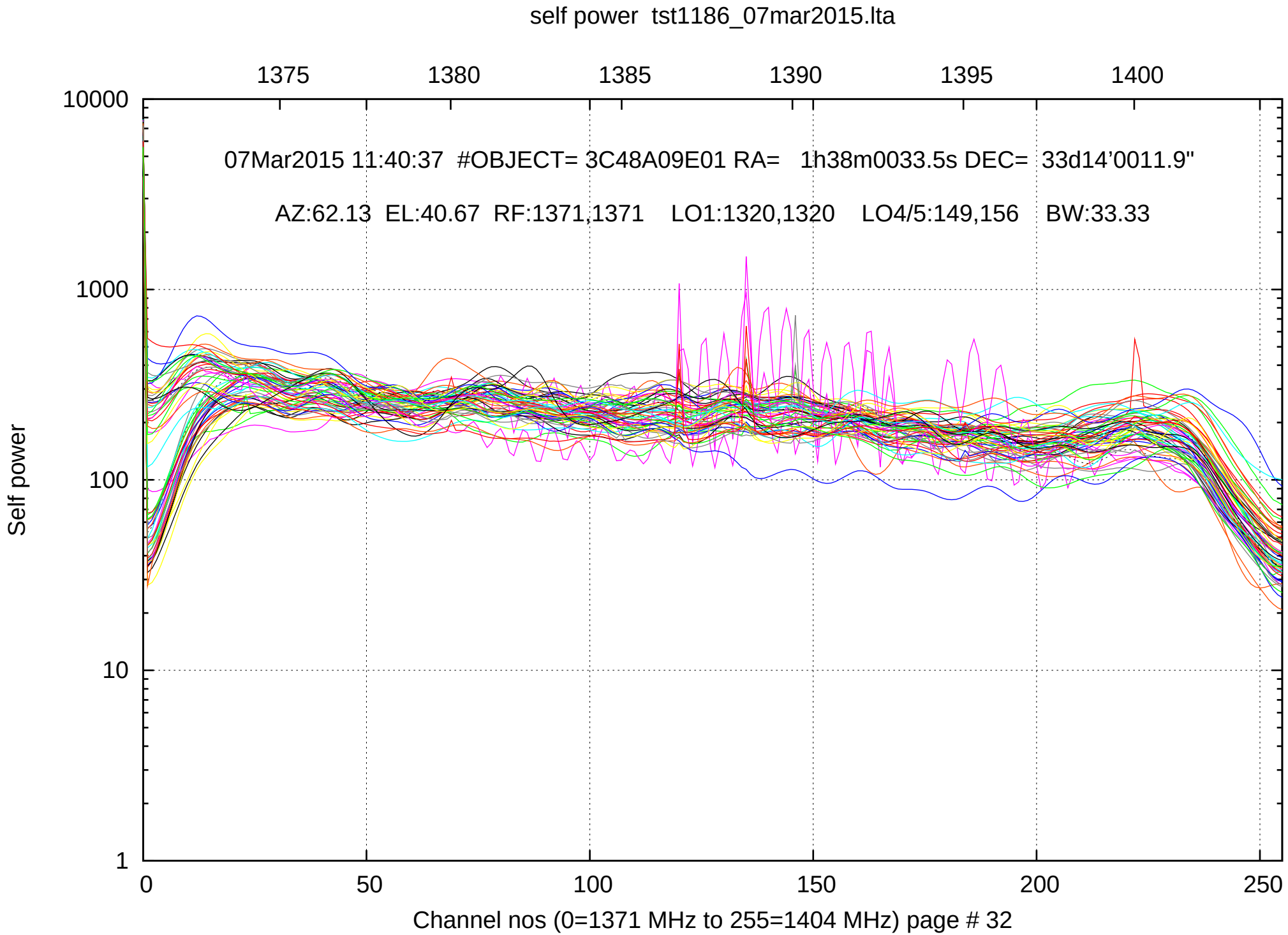

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:37:44 #OBJECT= 3C48A04E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.17 EL:40.06 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 27

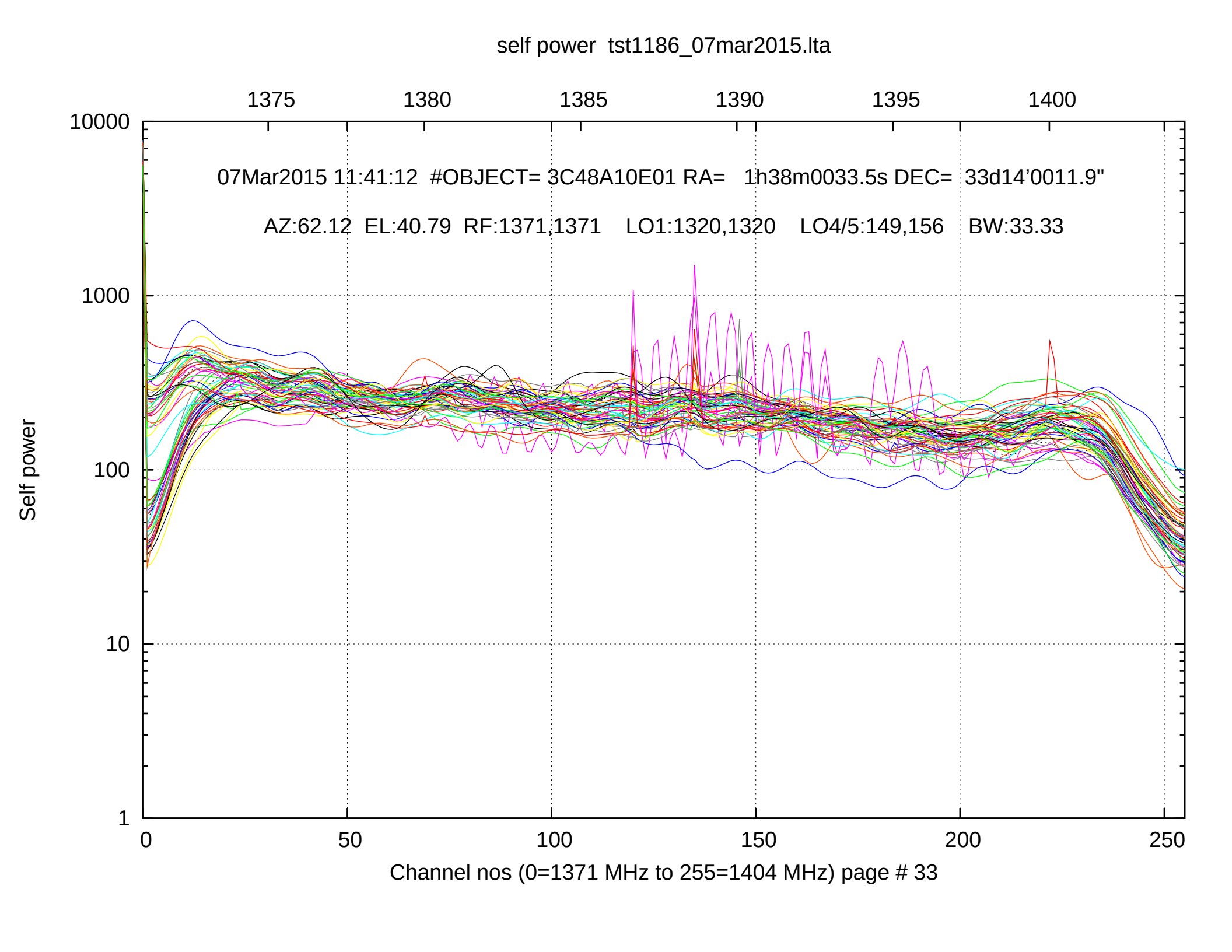

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:38:18 #OBJECT= 3C48A05E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.16 EL:40.18 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 28

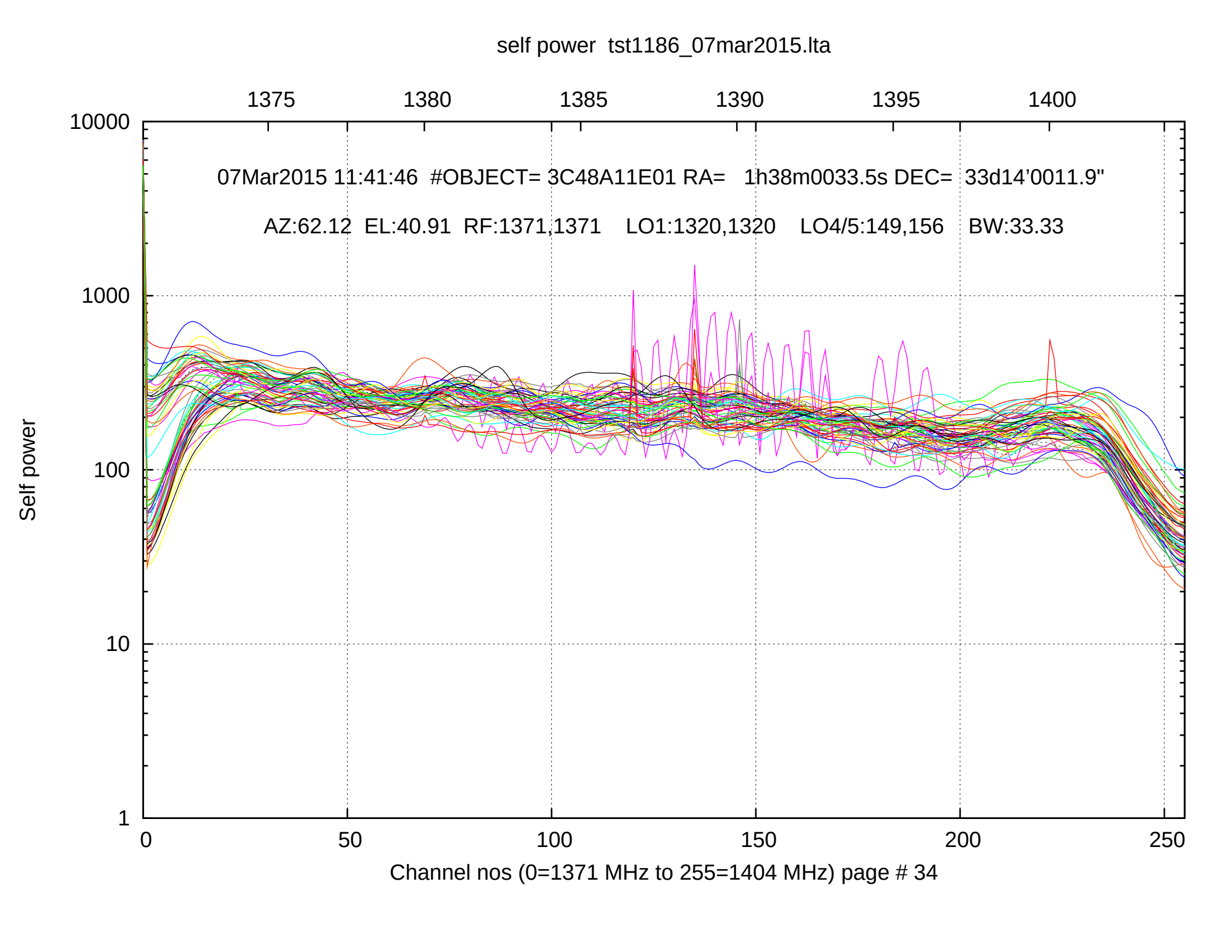

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:38:53 #OBJECT= 3C48A06E01 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.15 EL:40.30 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 29

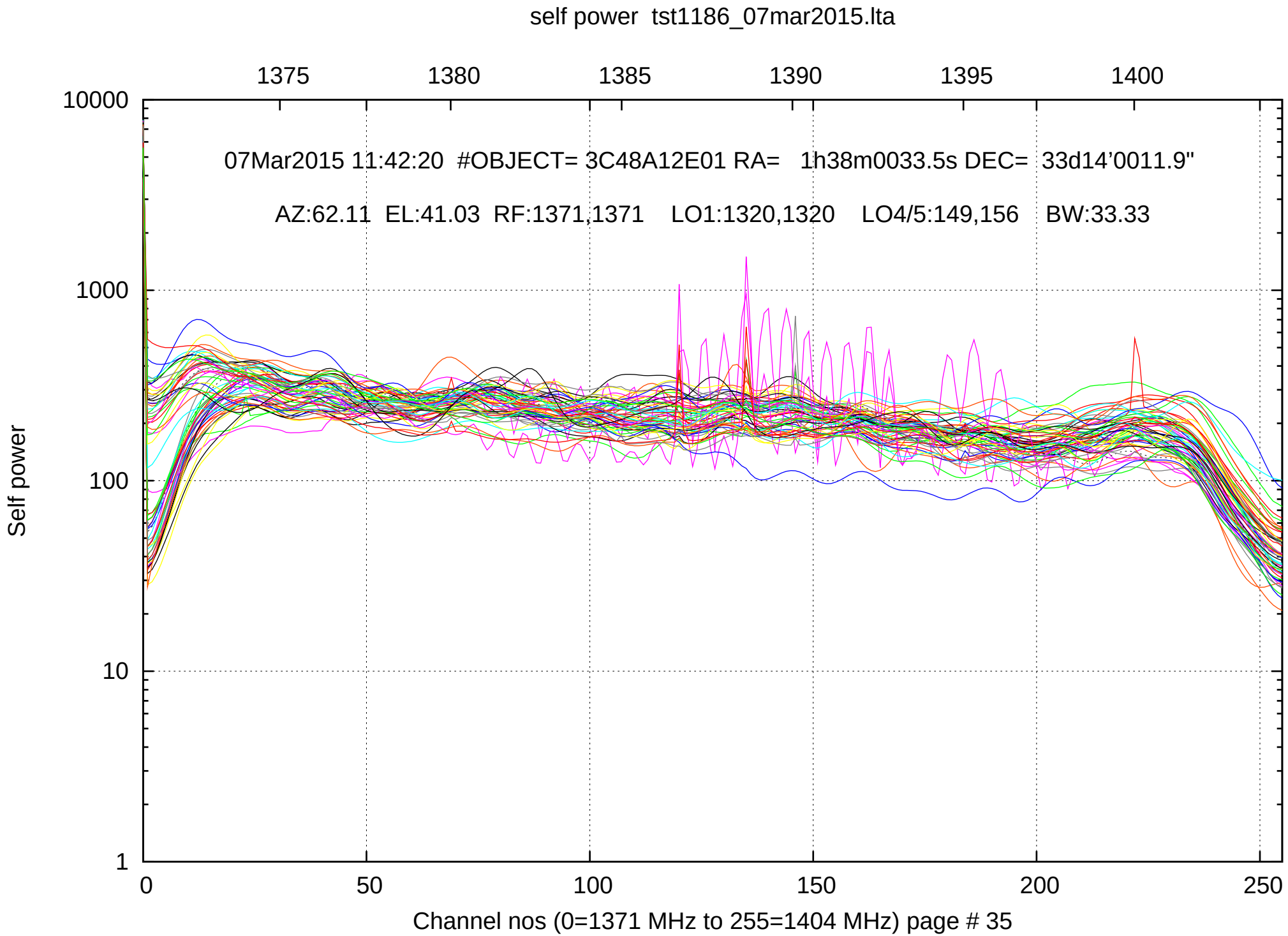

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:39:29 #OBJECT= 3C48A07E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.15 EL:40.43 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 30

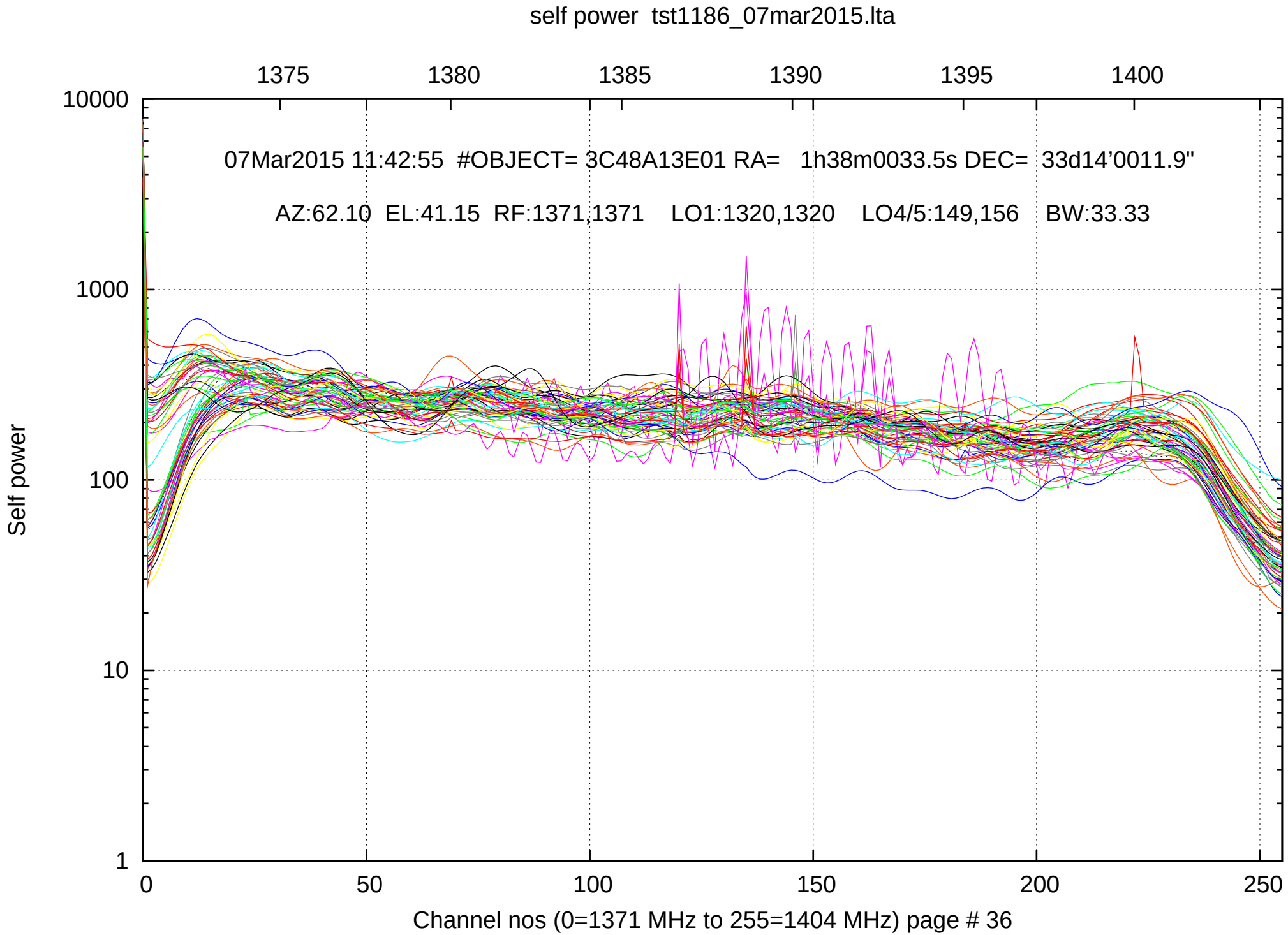

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:40:01 #OBJECT= 3C48A08E01 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.14 EL:40.54 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 31

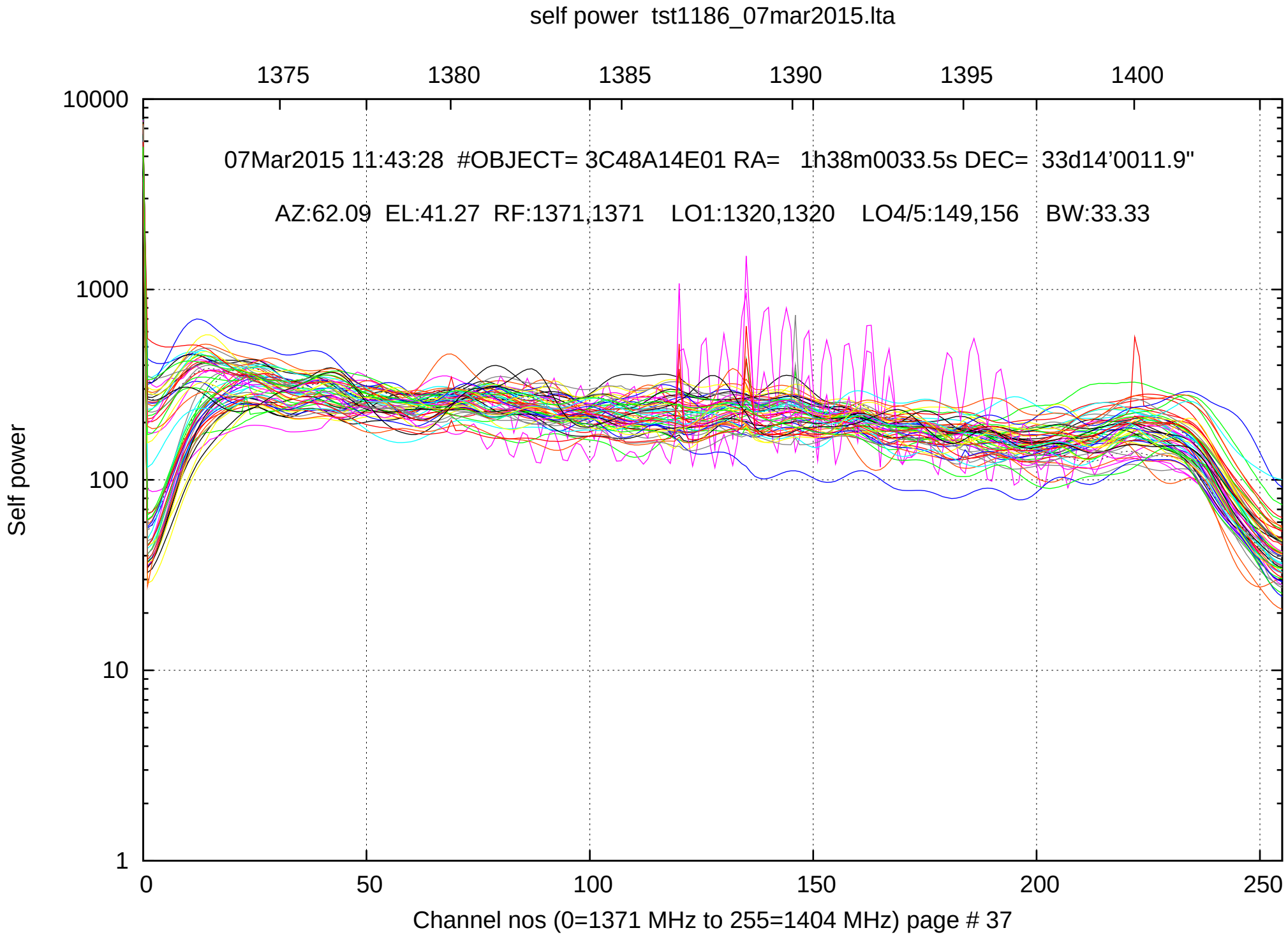

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:40:37 #OBJECT= 3C48A09E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.13 EL:40.67 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 32

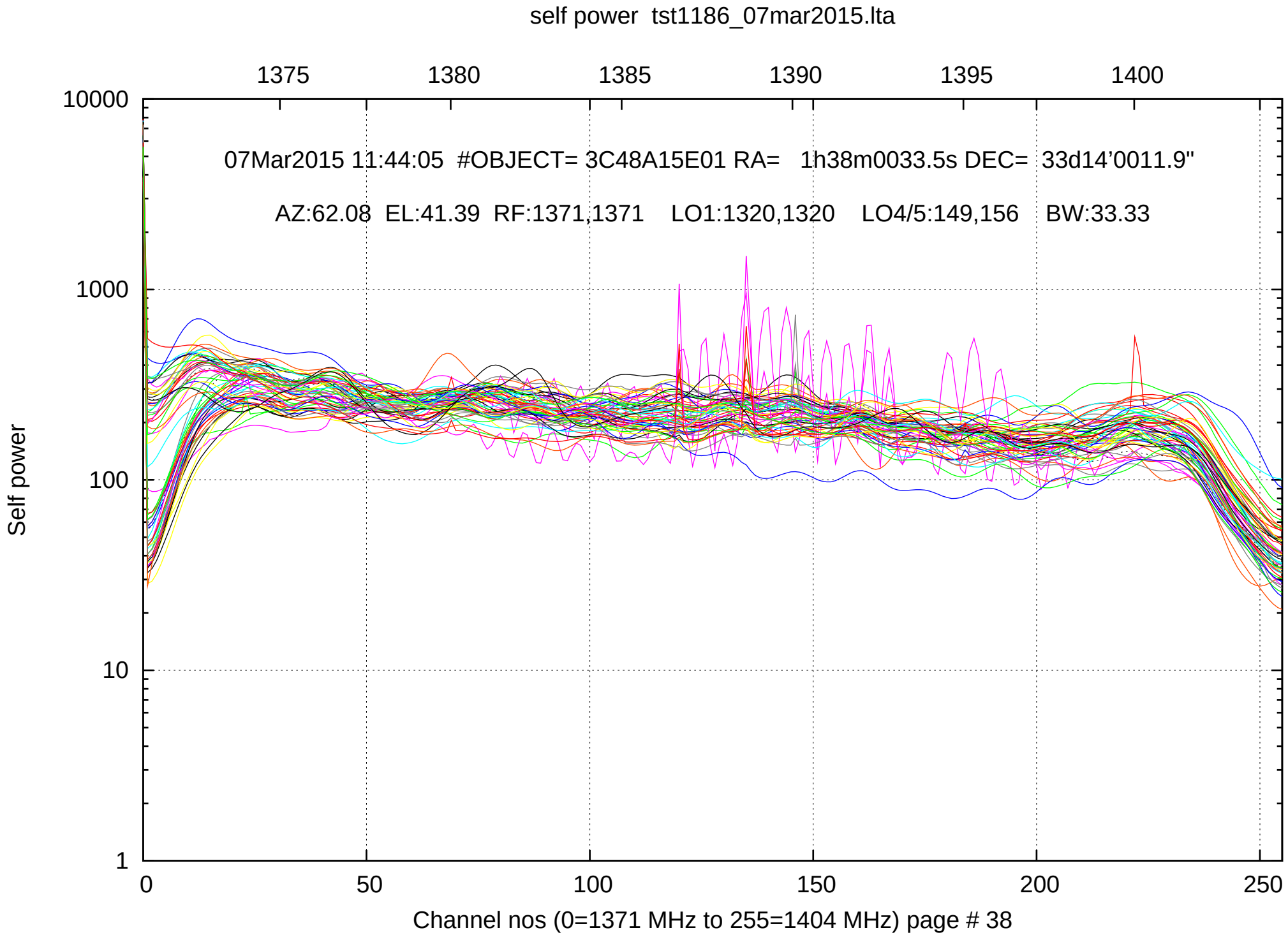

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:41:12 #OBJECT= 3C48A10E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.12 EL:40.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 33

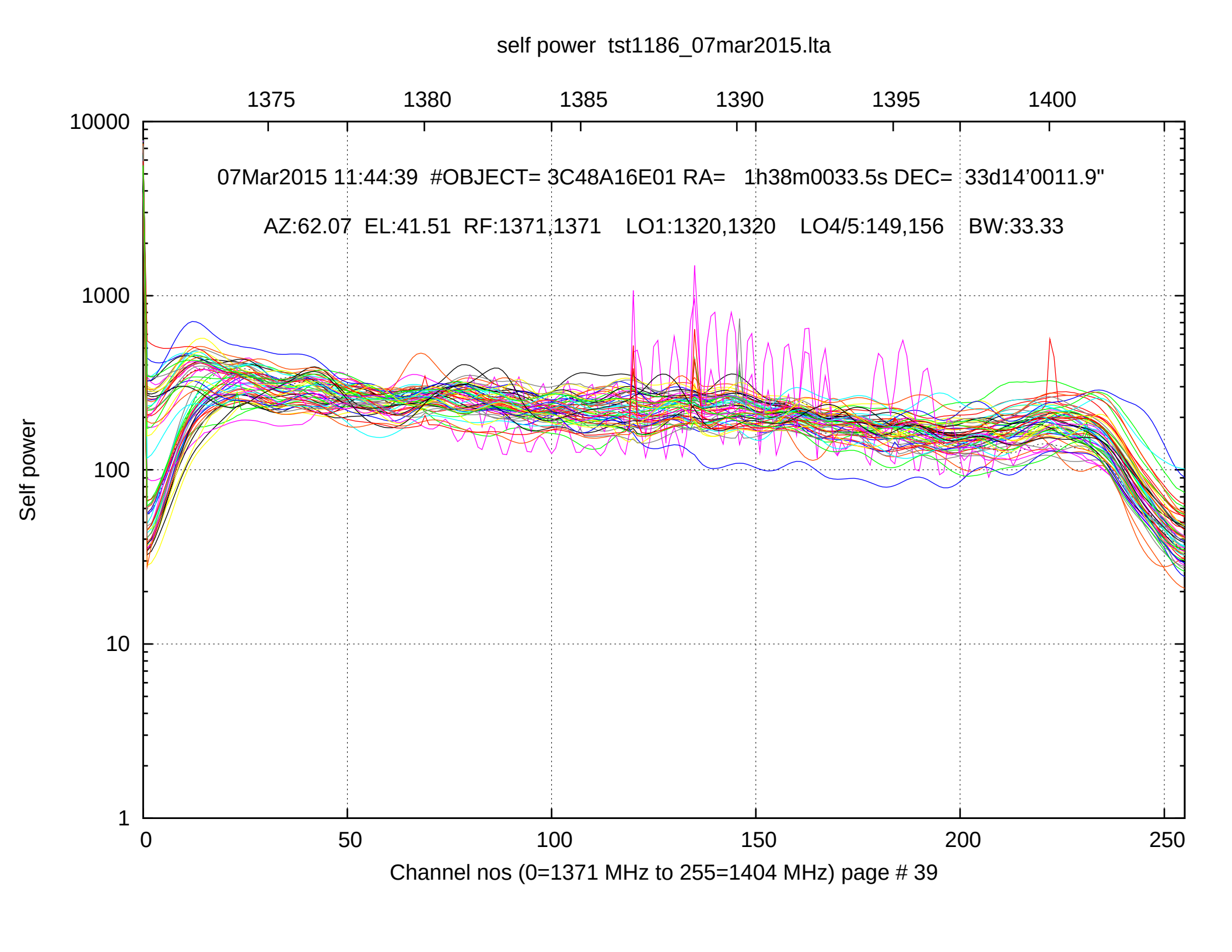

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:41:46 #OBJECT= 3C48A11E01 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.12 EL:40.91 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 34

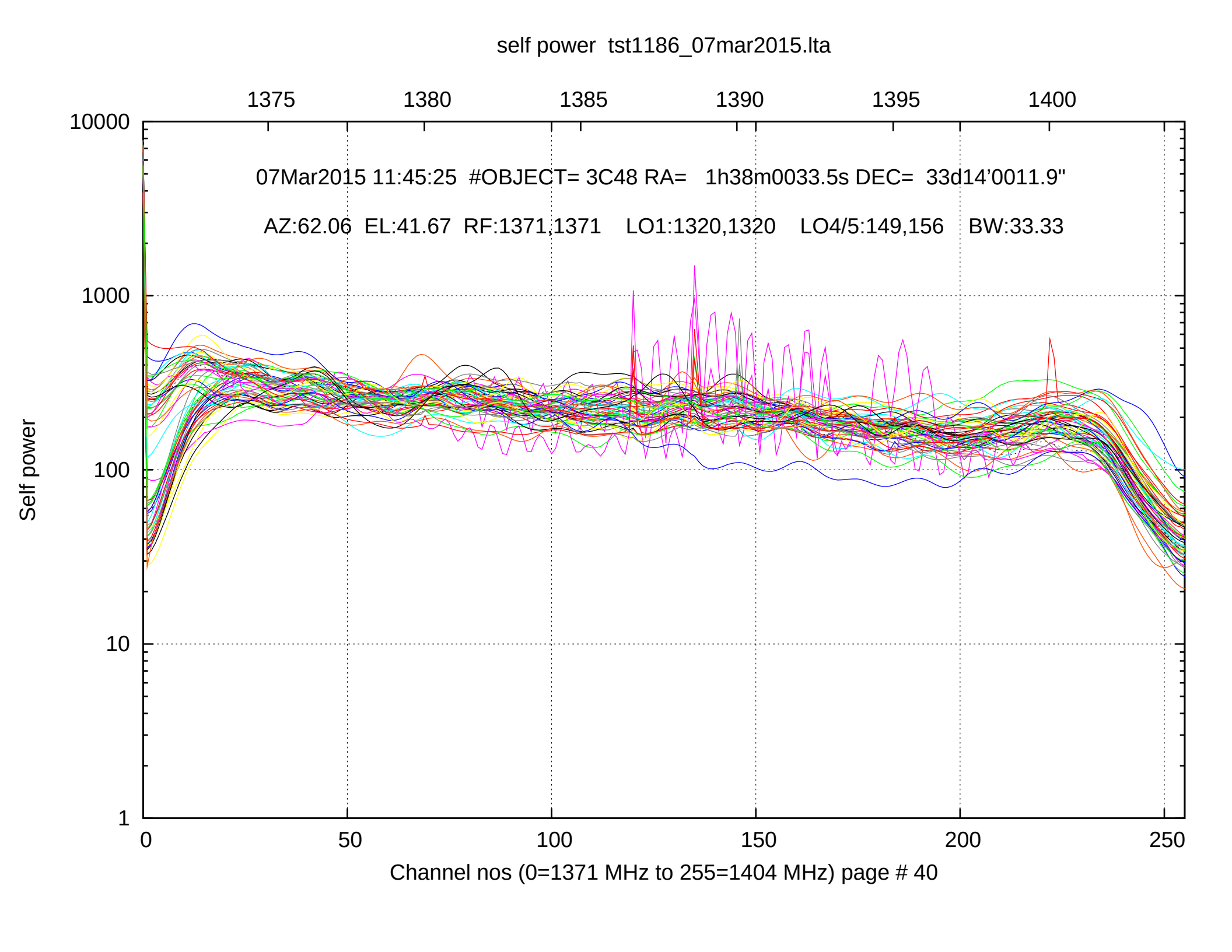

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:42:20 #OBJECT= 3C48A12E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.11 EL:41.03 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 35

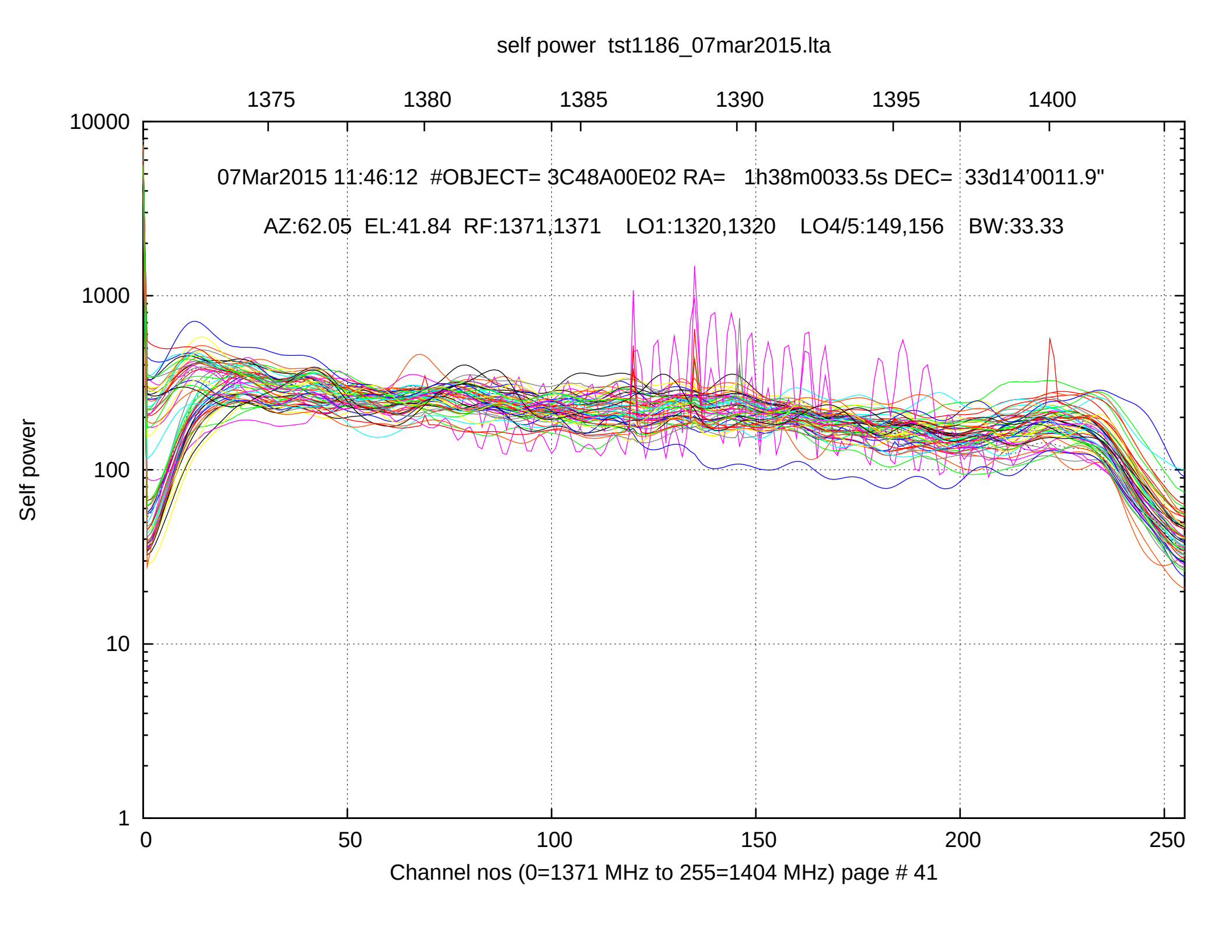

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:42:55 #OBJECT= 3C48A13E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.10 EL:41.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 36

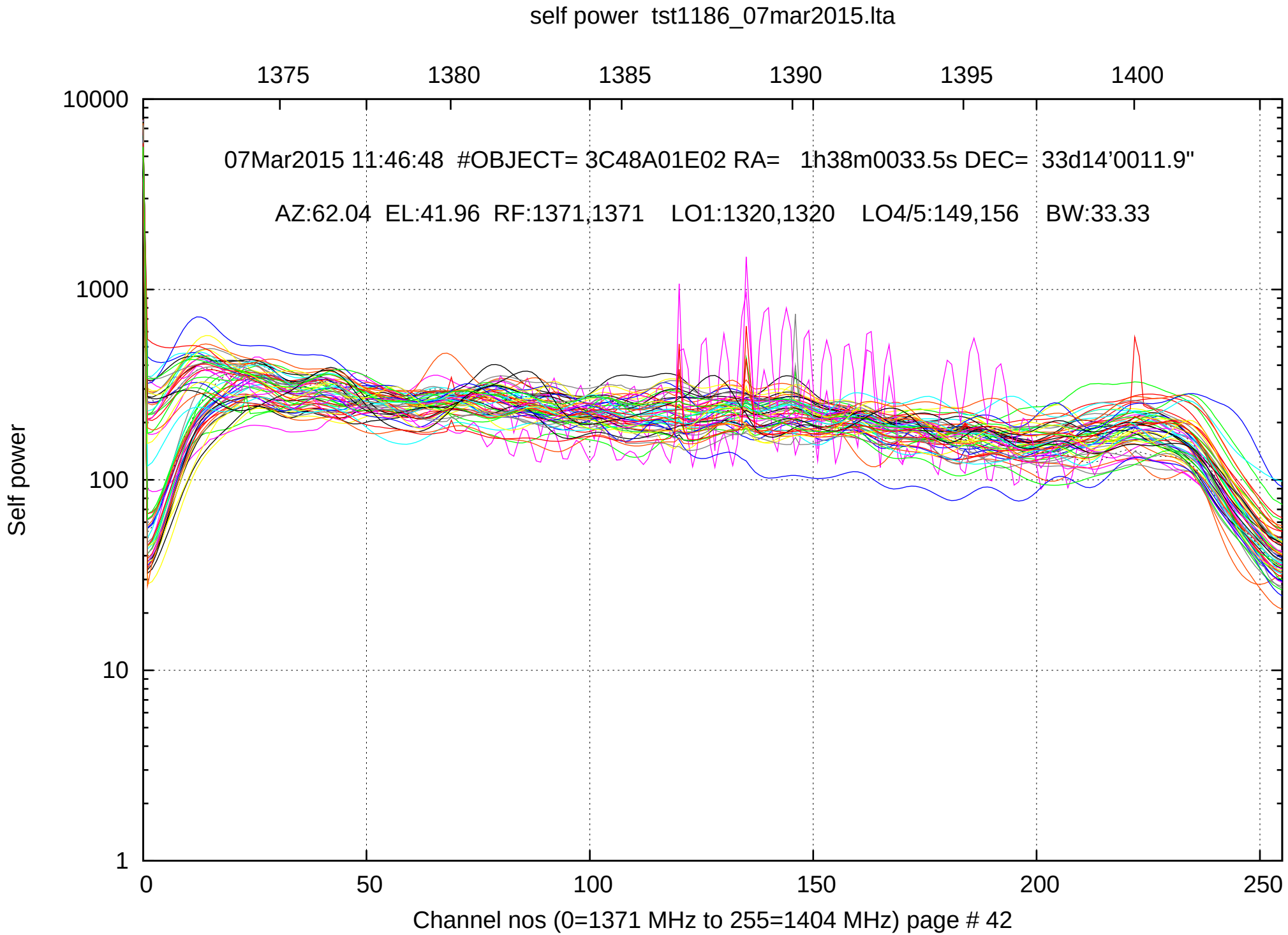

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:43:28 #OBJECT= 3C48A14E01 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.09 EL:41.27 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 37

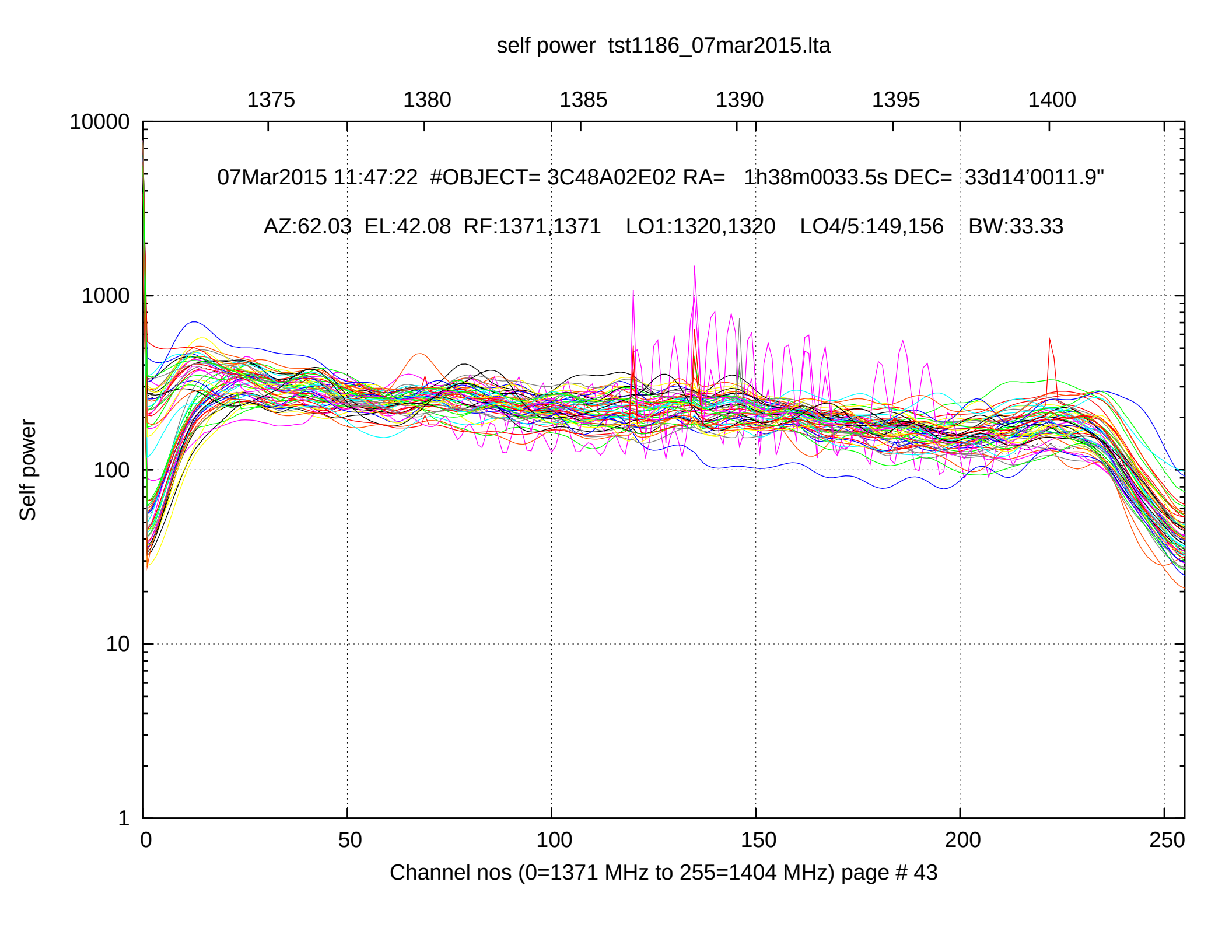

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:44:05 #OBJECT= 3C48A15E01 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.08 EL:41.39 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 38

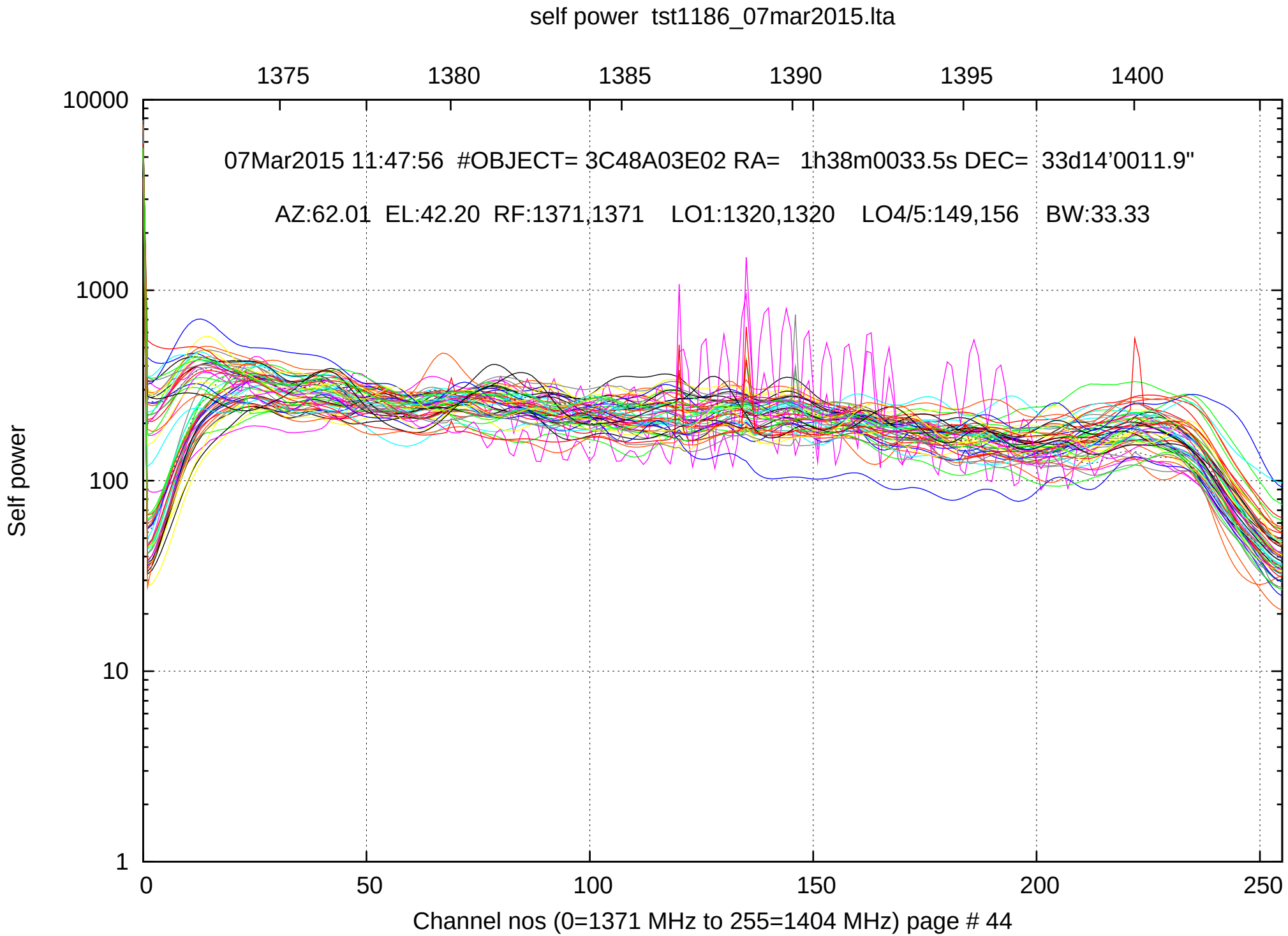

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:44:39 #OBJECT= 3C48A16E01 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.07 EL:41.51 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 39

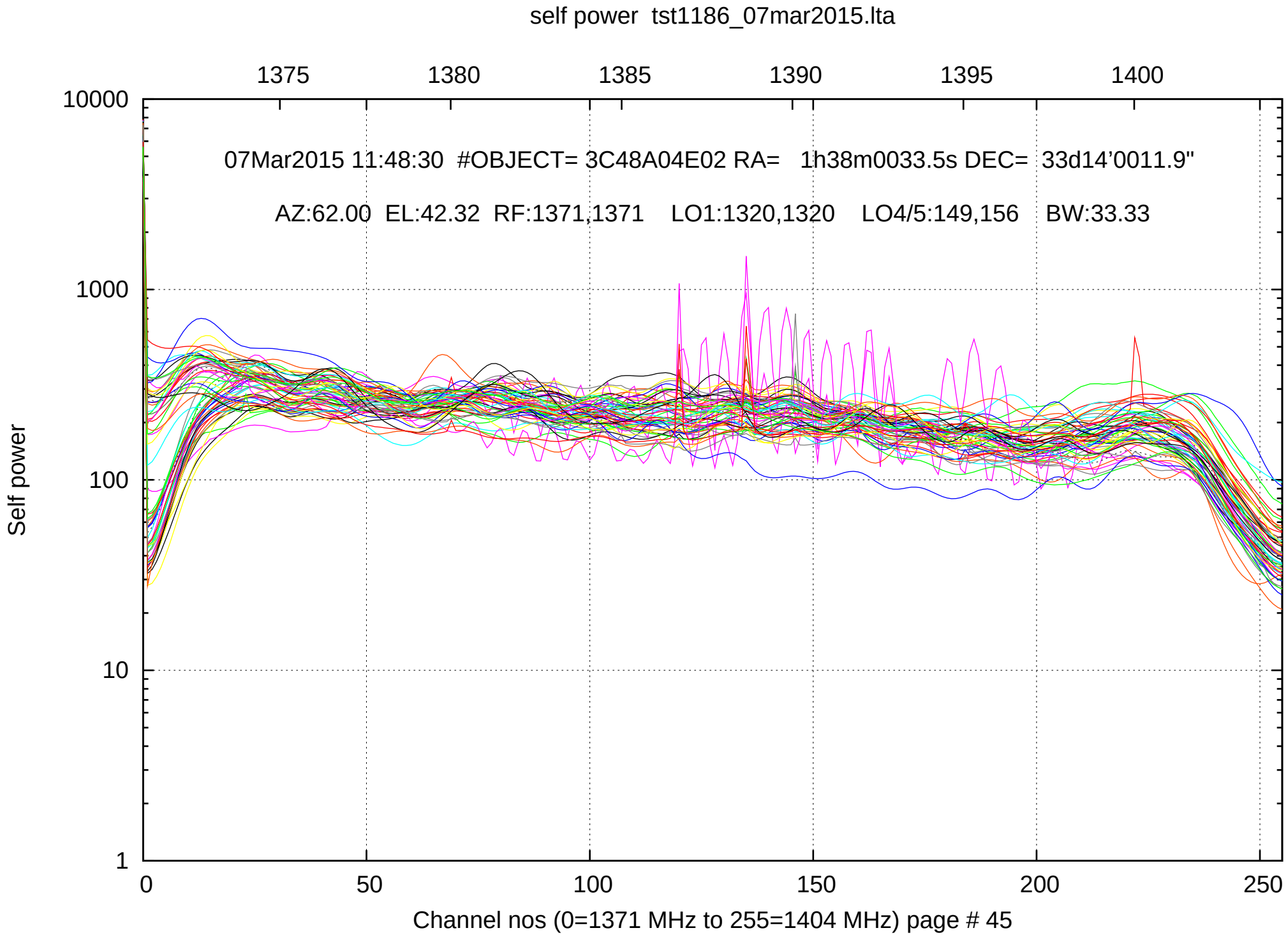

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:45:25 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.06 EL:41.67 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 40

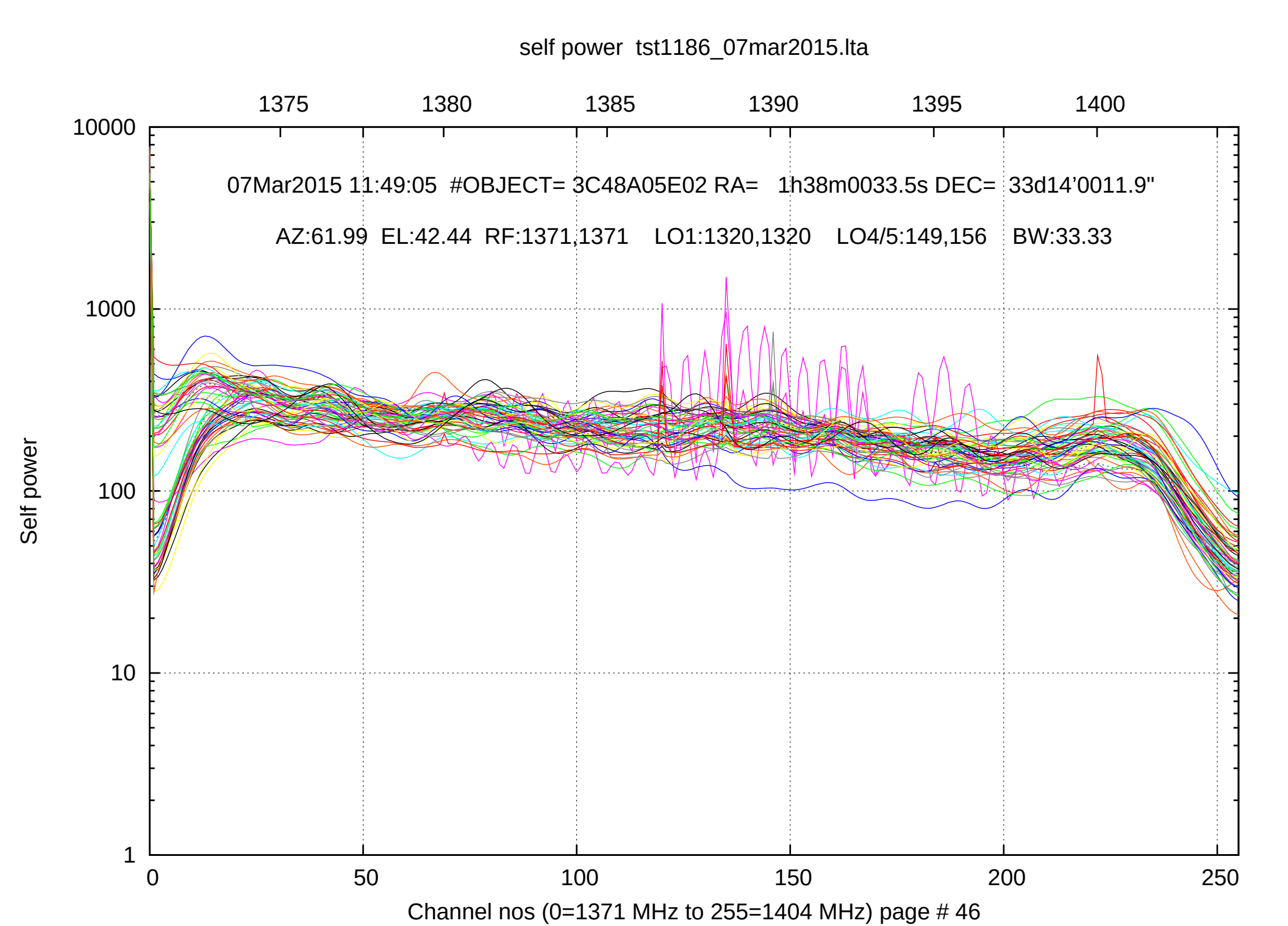

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:46:12 #OBJECT= 3C48A00E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.05 EL:41.84 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 41

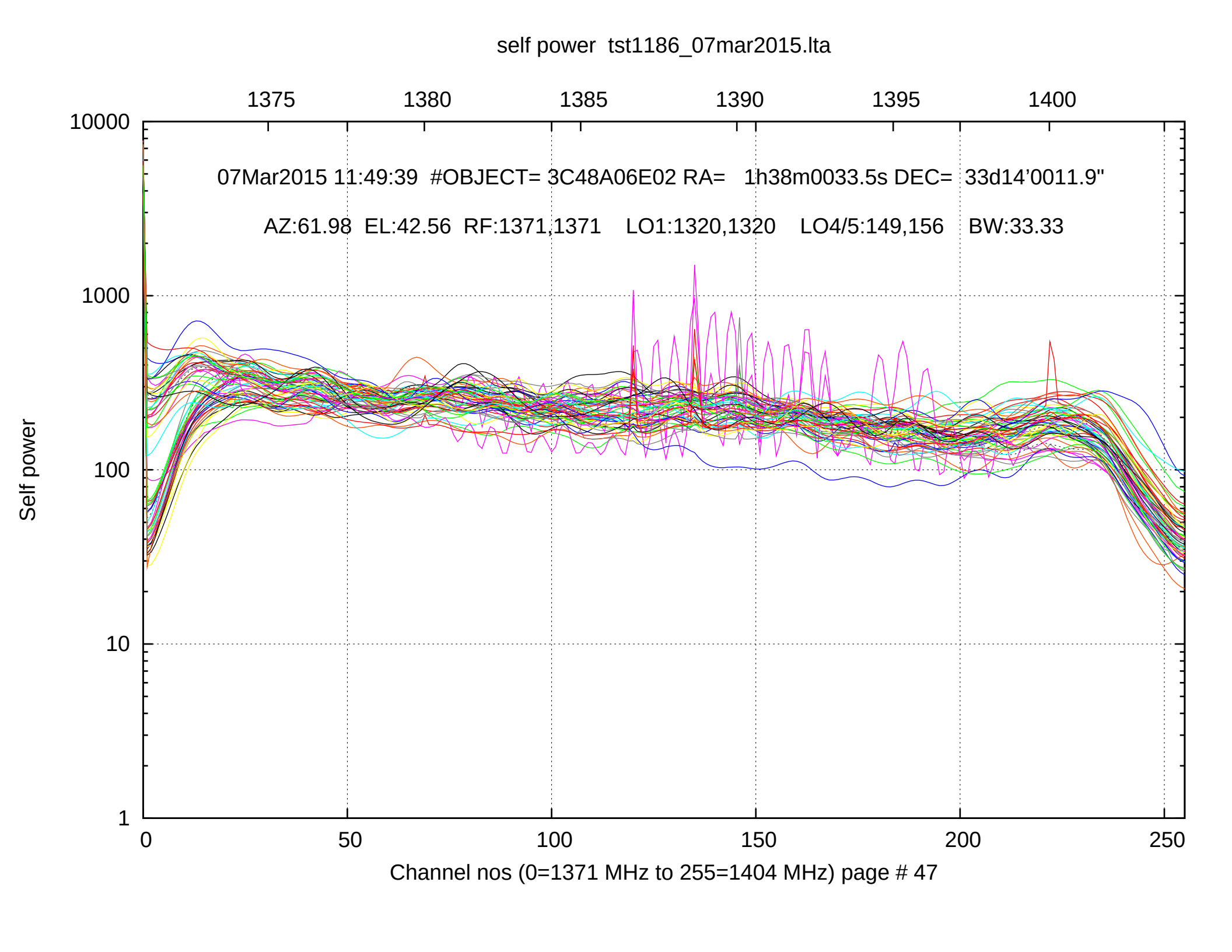

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:46:48 #OBJECT= 3C48A01E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.04 EL:41.96 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 42

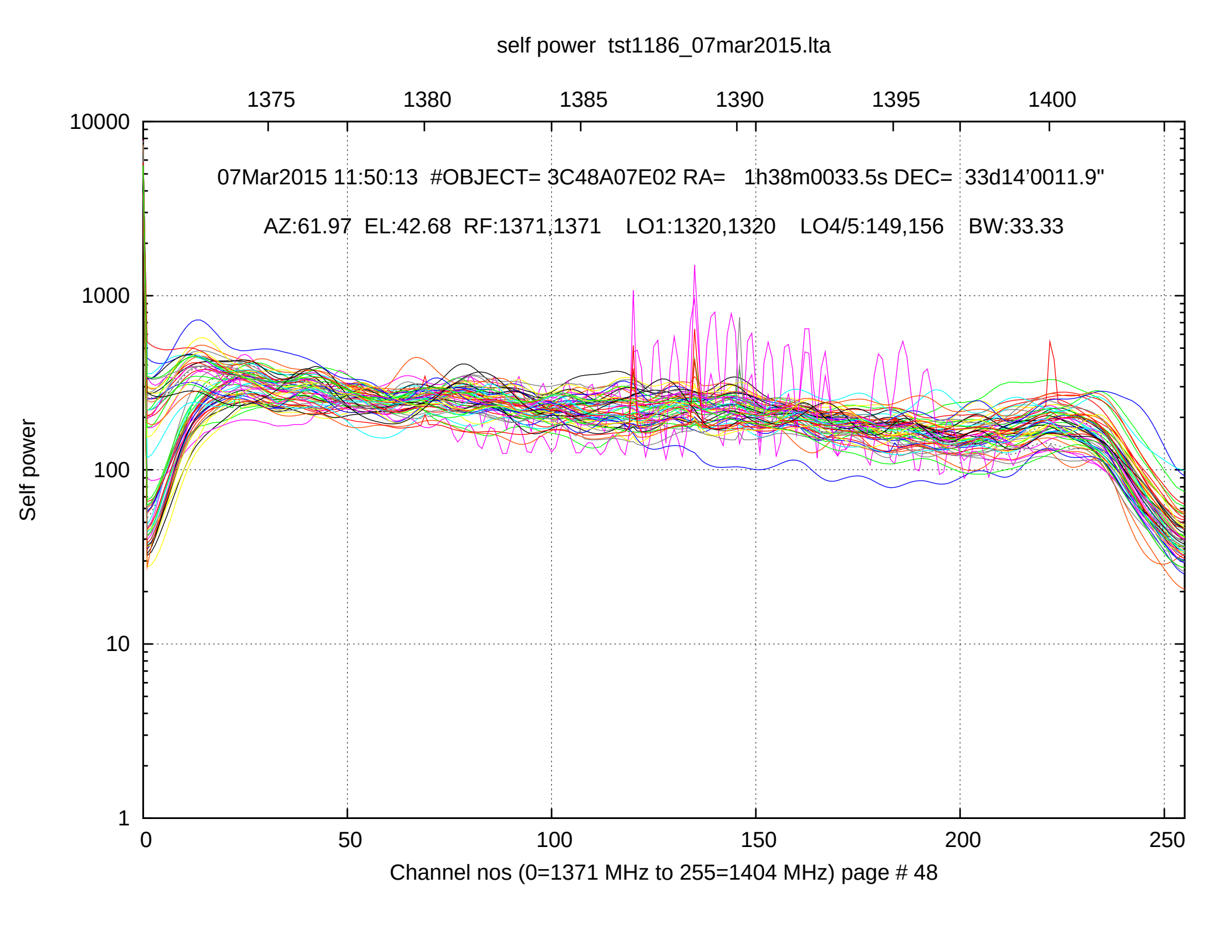

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:47:22 #OBJECT= 3C48A02E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.03 EL:42.08 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 43

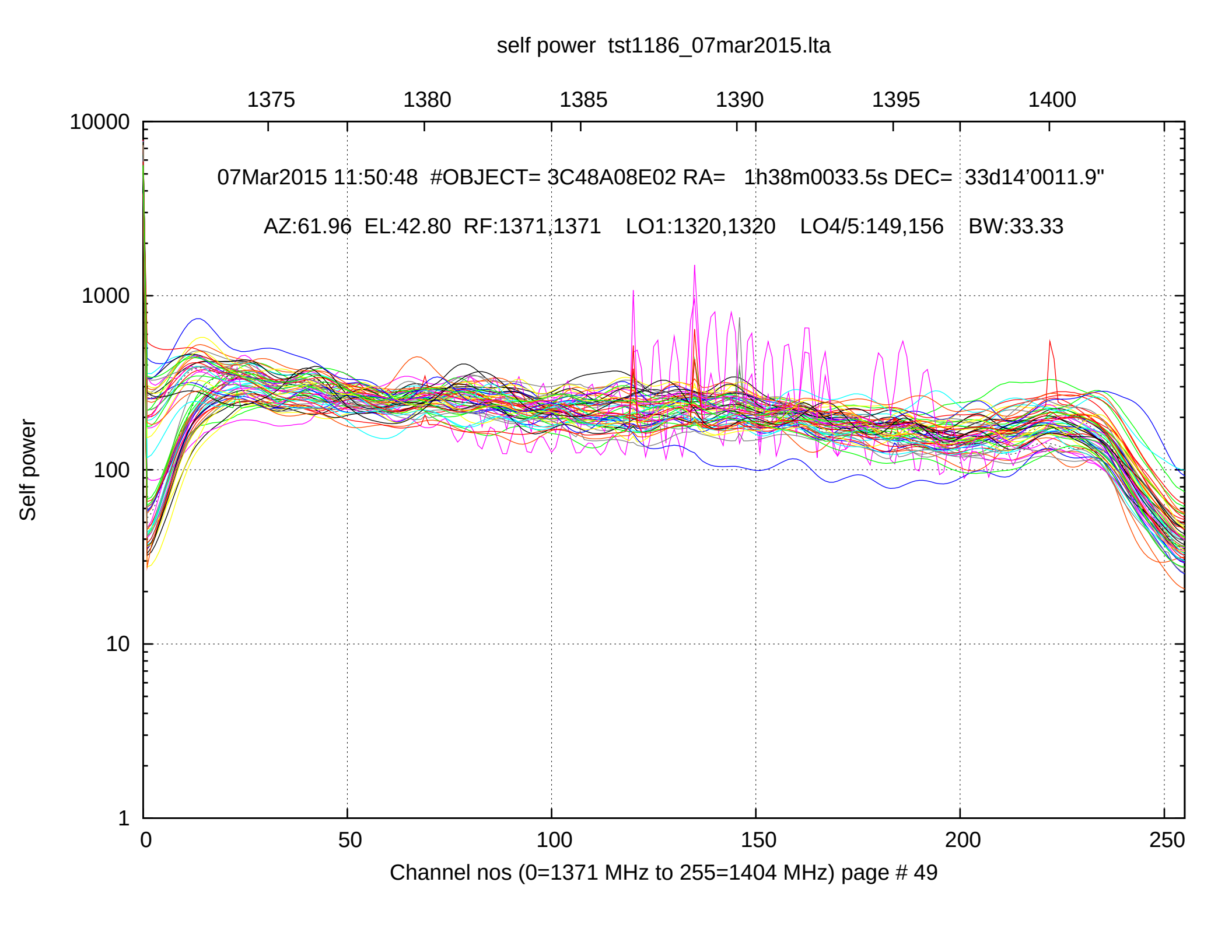

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:47:56 #OBJECT= 3C48A03E02 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:62.01 EL:42.20 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 44

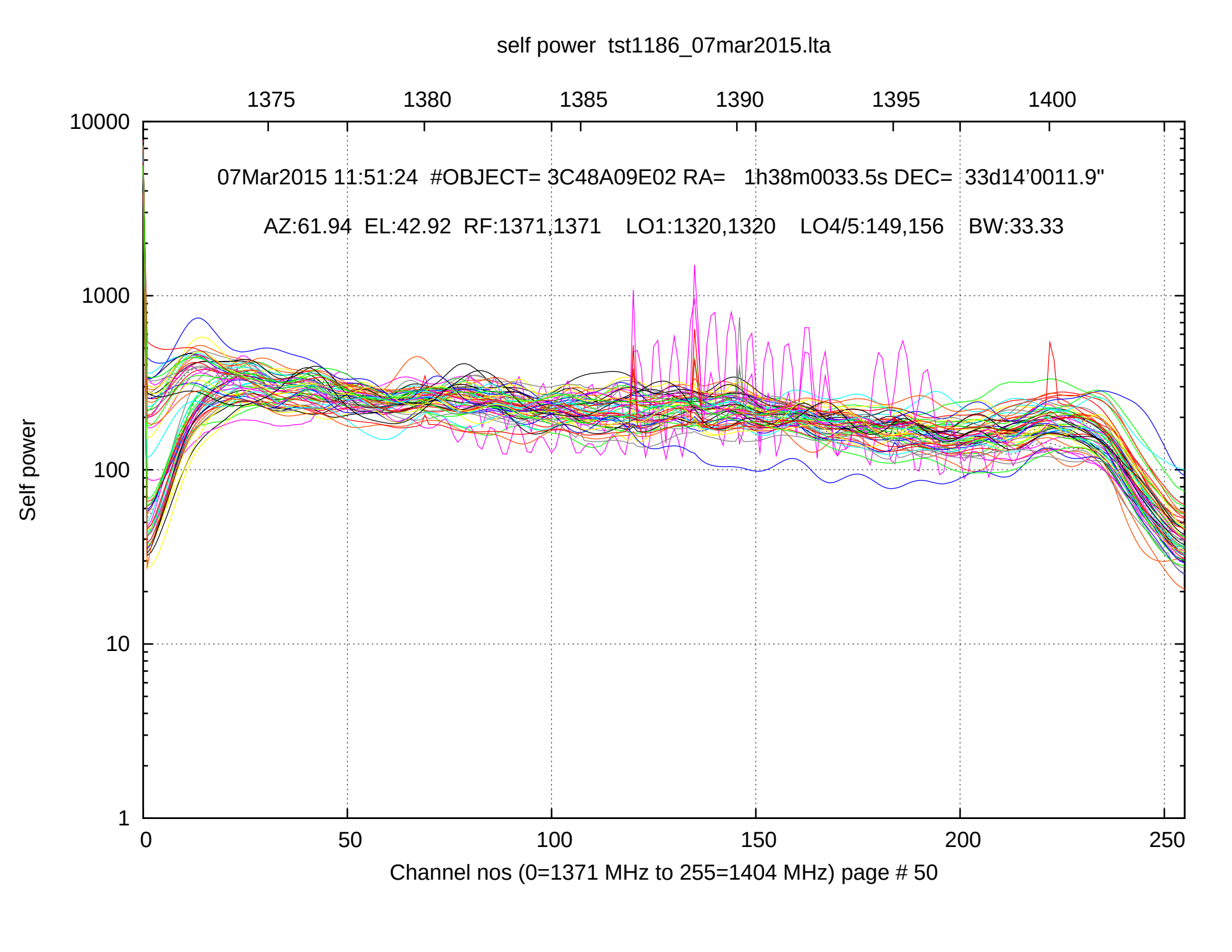

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:48:30 #OBJECT= 3C48A04E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:62.00 EL:42.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 45

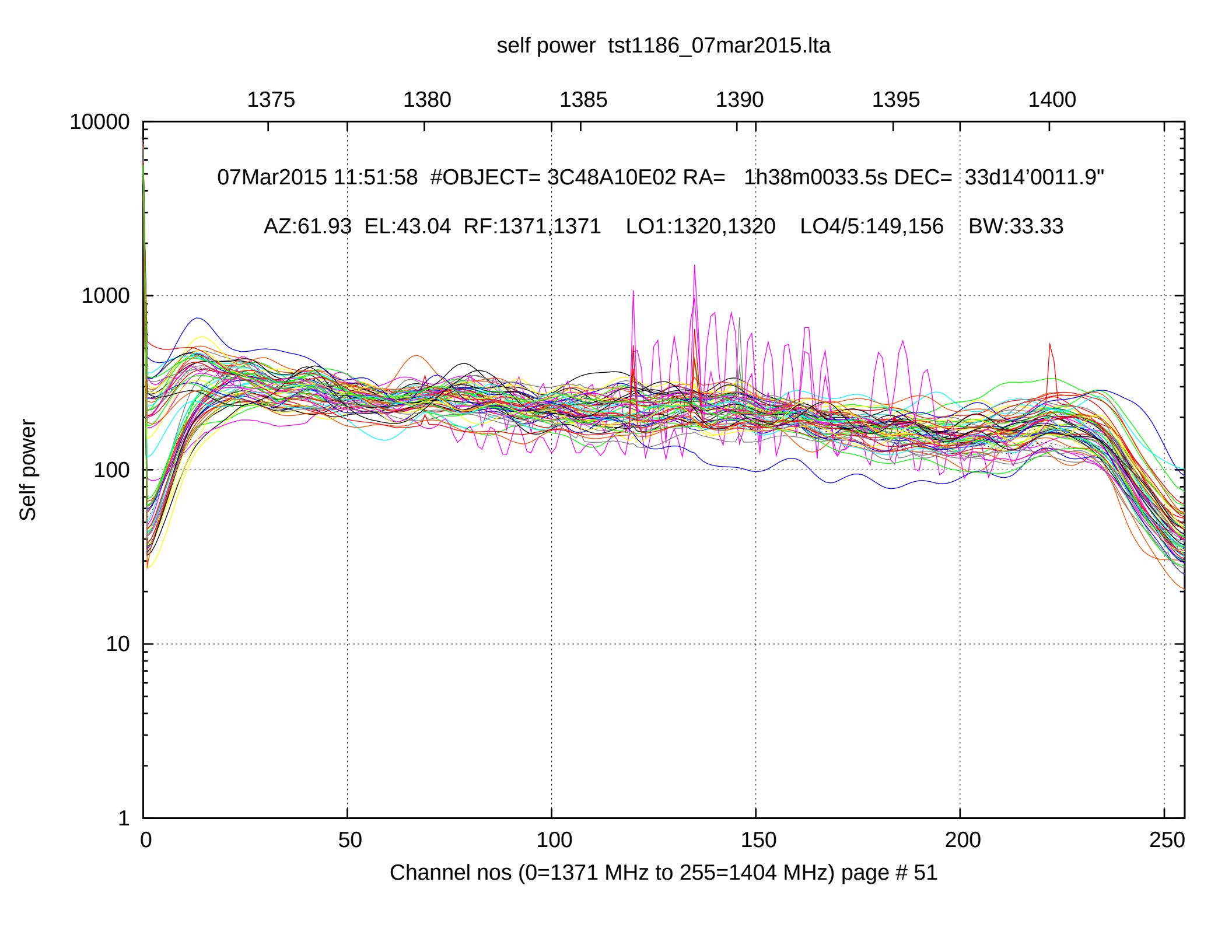

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:49:05 #OBJECT= 3C48A05E02 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.99 EL:42.44 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 46

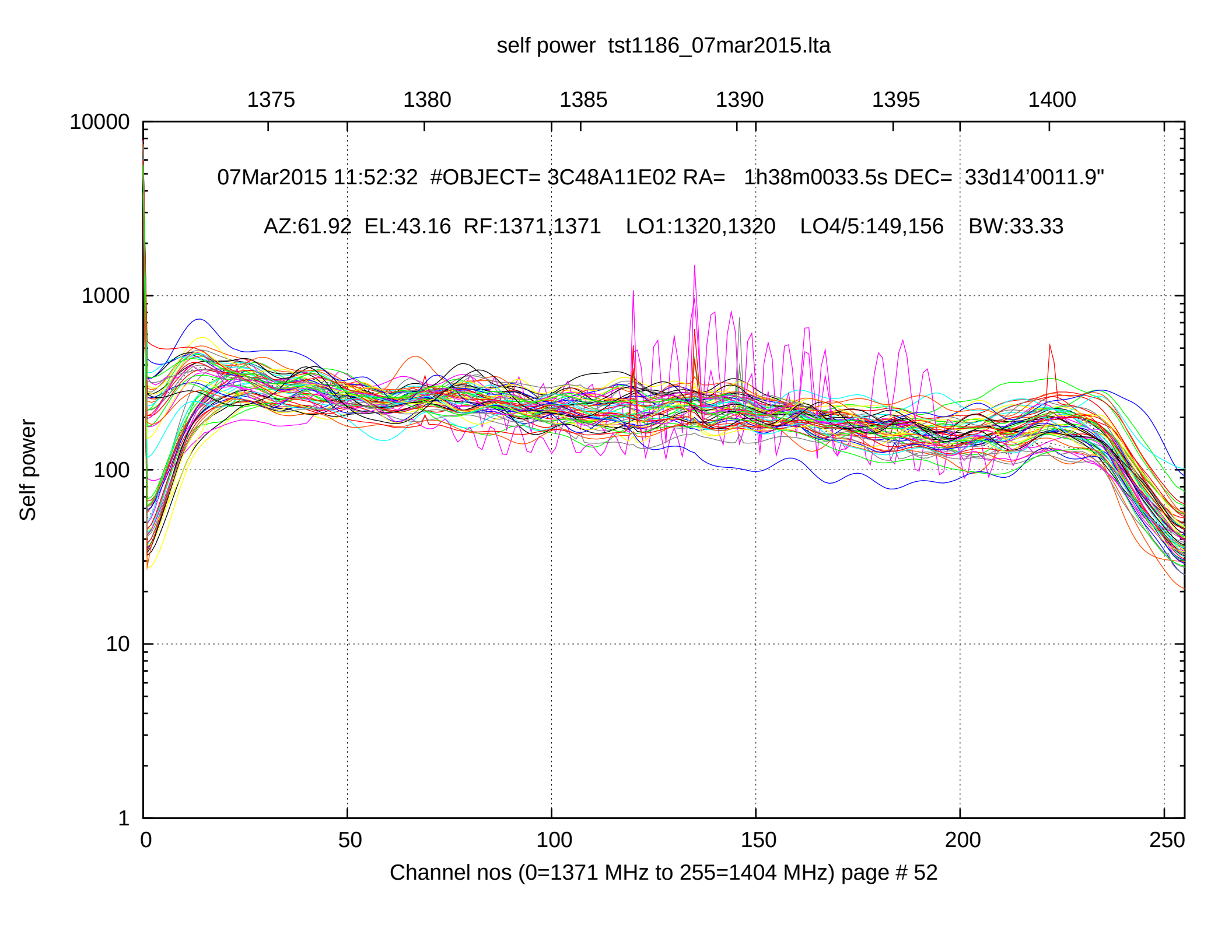

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:49:39 #OBJECT= 3C48A06E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.98 EL:42.56 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 47

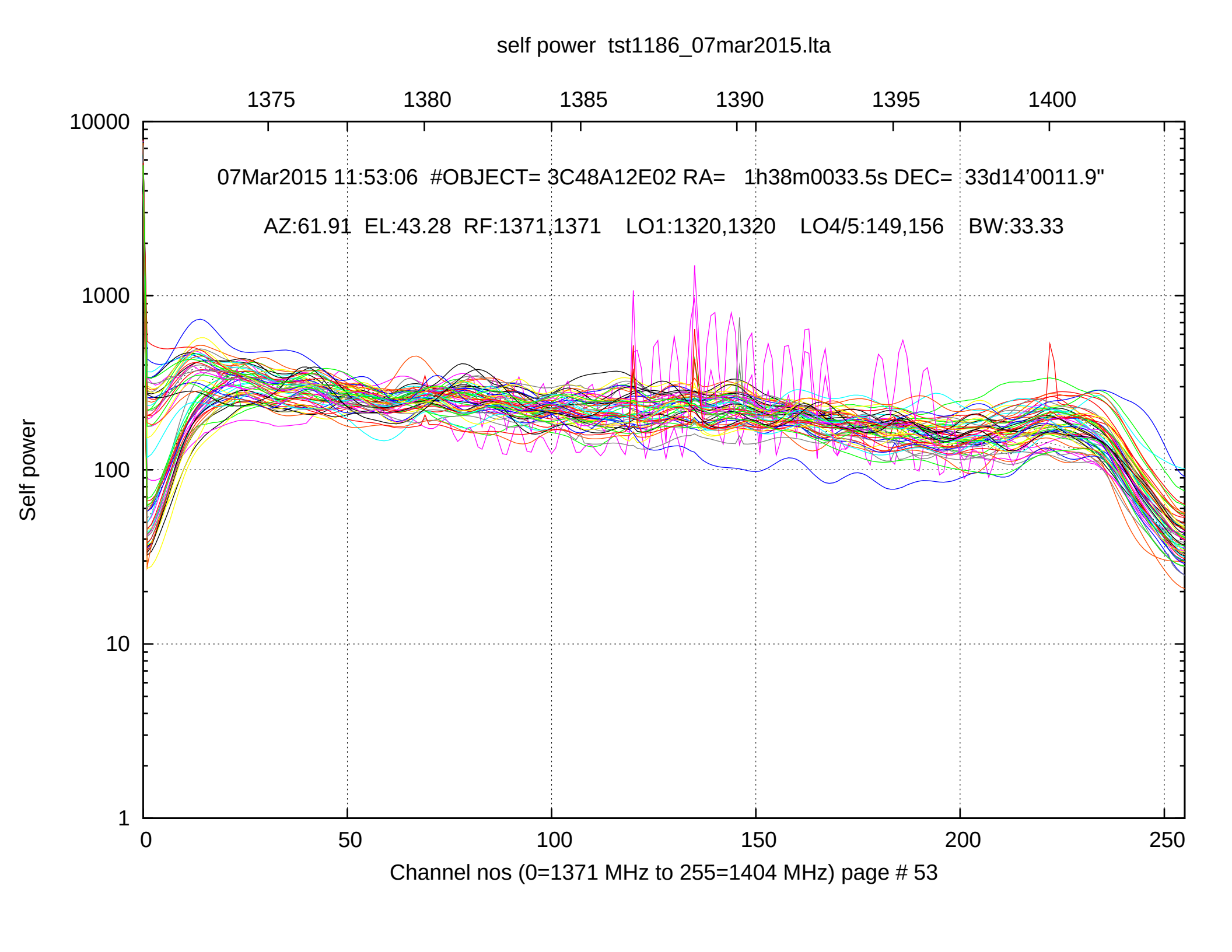

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:50:13 #OBJECT= 3C48A07E02 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.97 EL:42.68 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 48

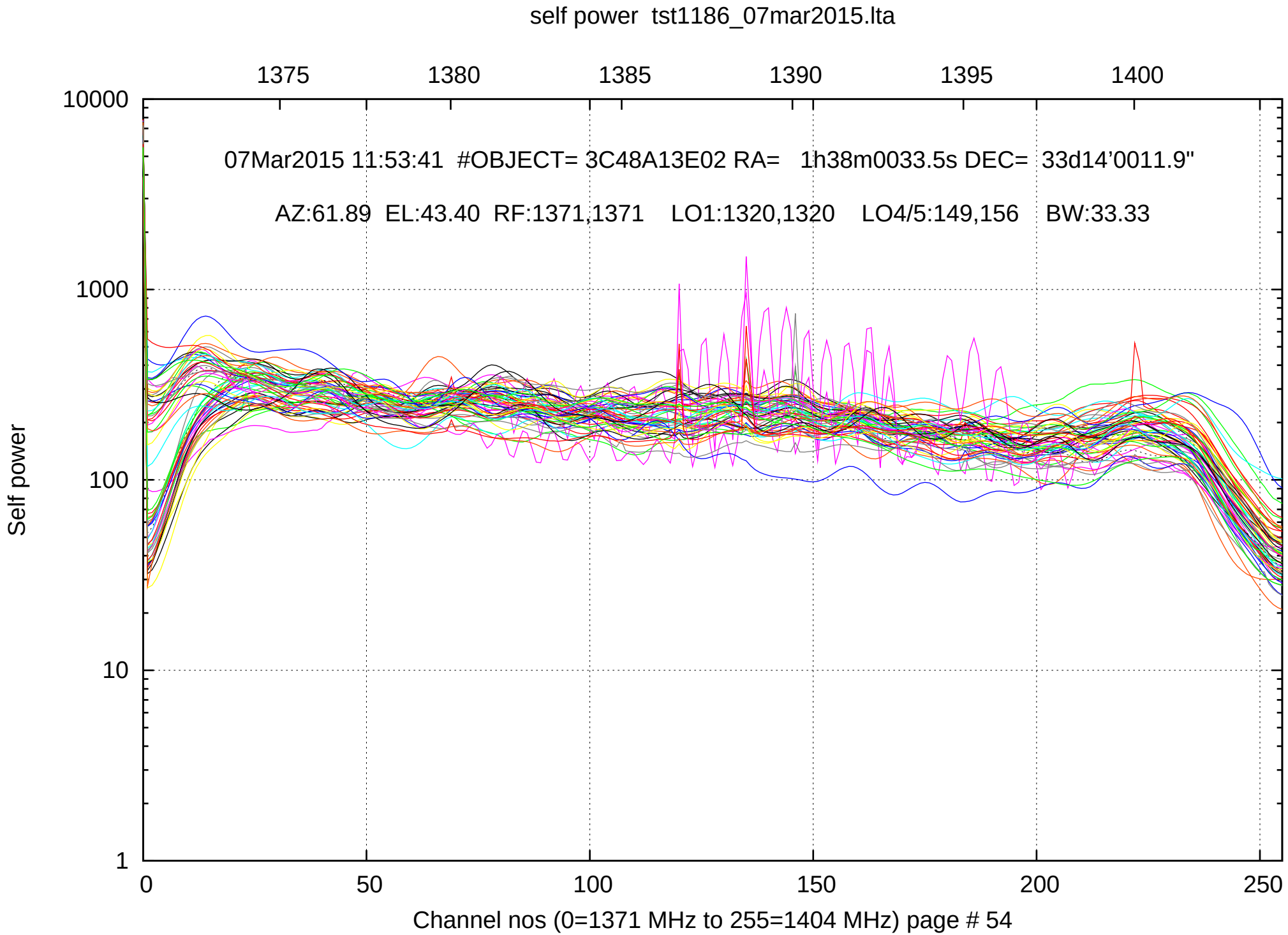

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:50:48 #OBJECT= 3C48A08E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.96 EL:42.80 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 49

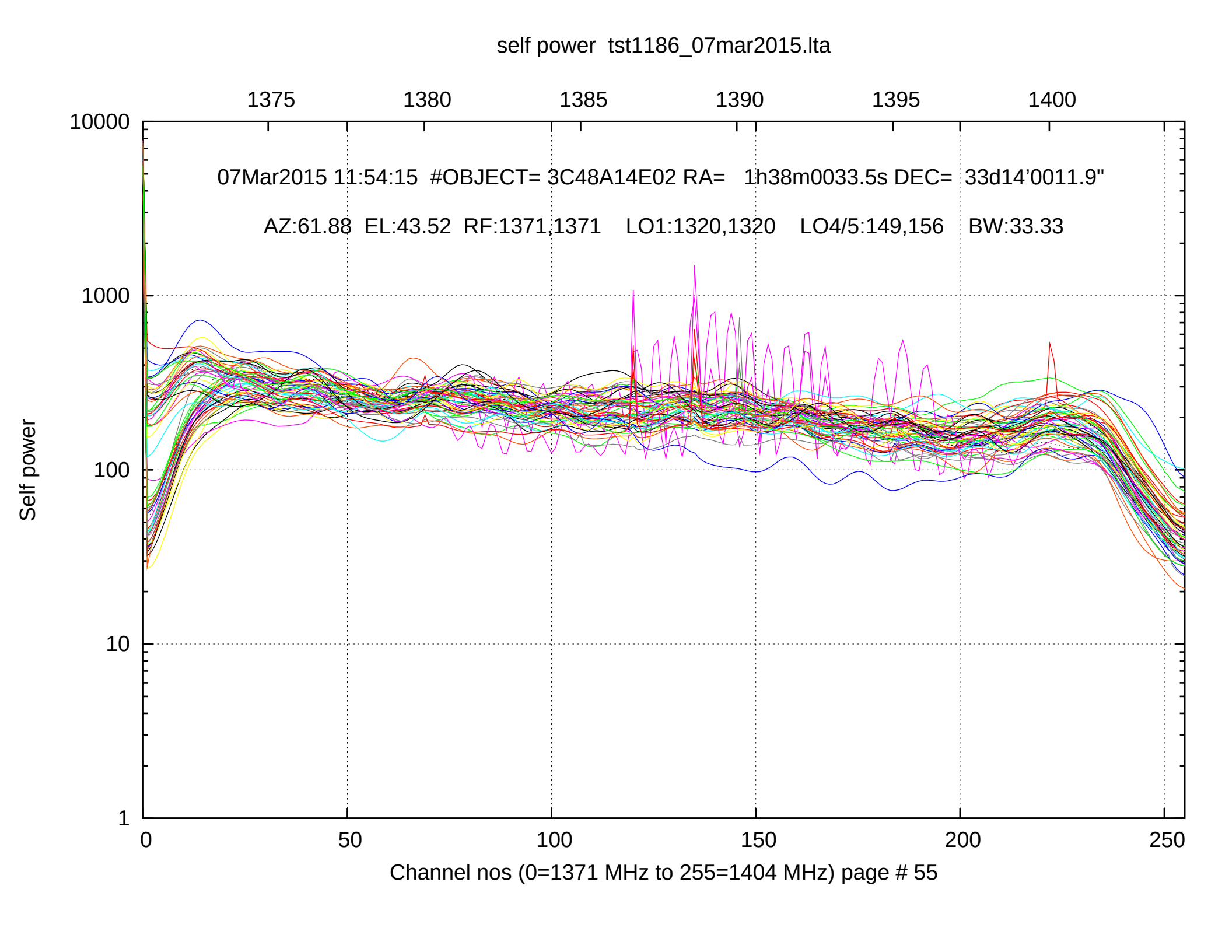

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:51:24 #OBJECT= 3C48A09E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.94 EL:42.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 50

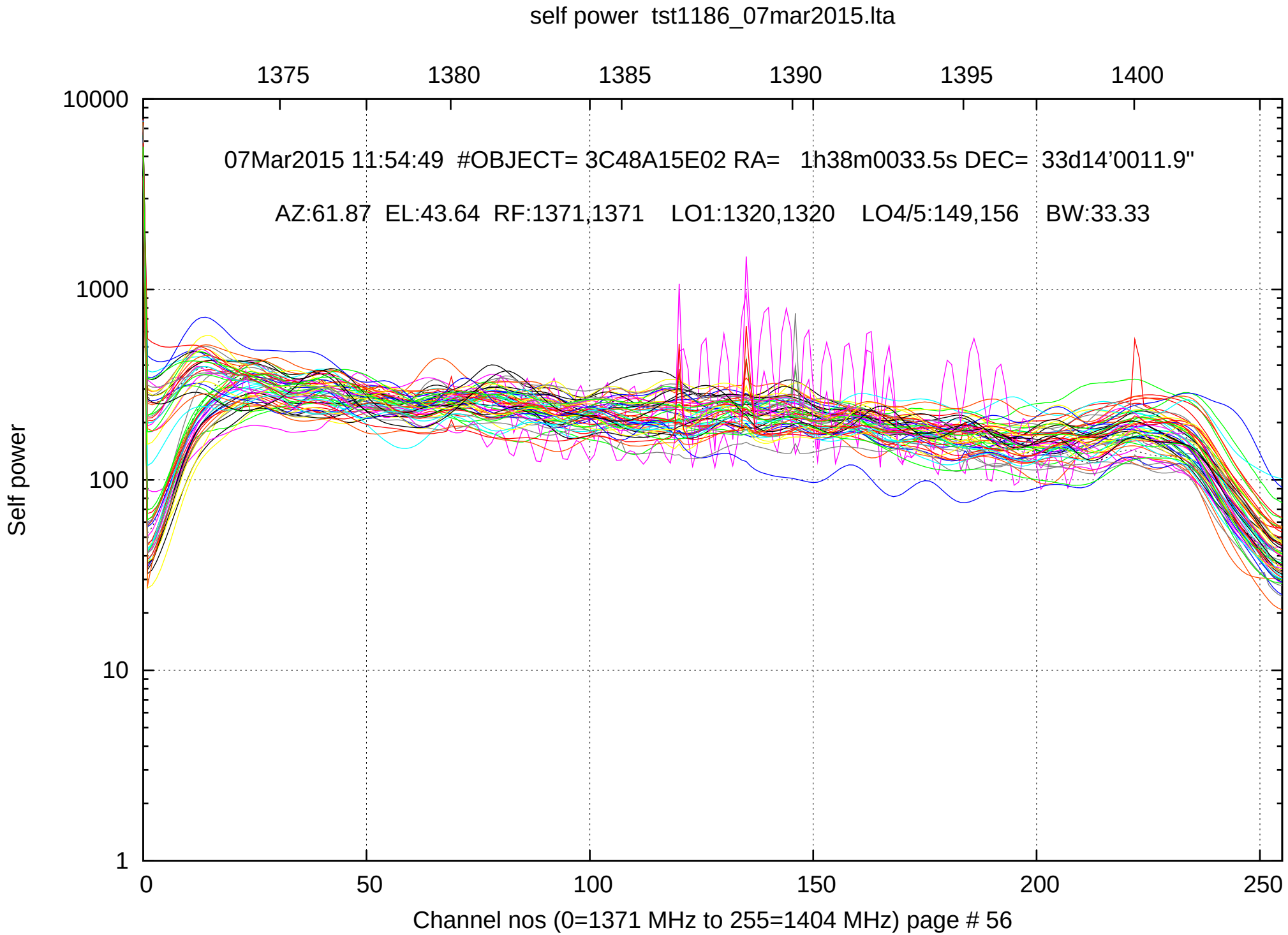

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:51:58 #OBJECT= 3C48A10E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.93 EL:43.04 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 51

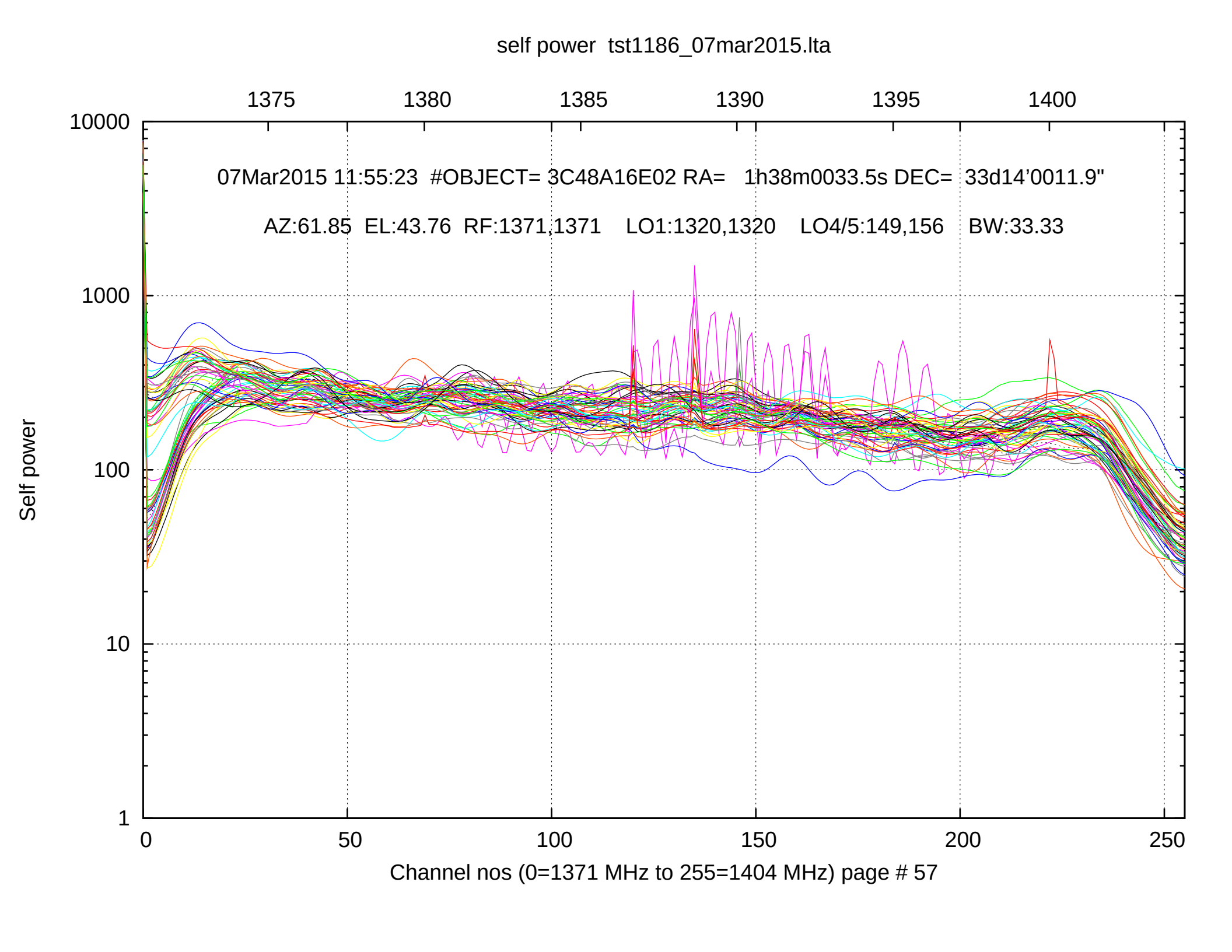

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:52:32 #OBJECT= 3C48A11E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.92 EL:43.16 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 52

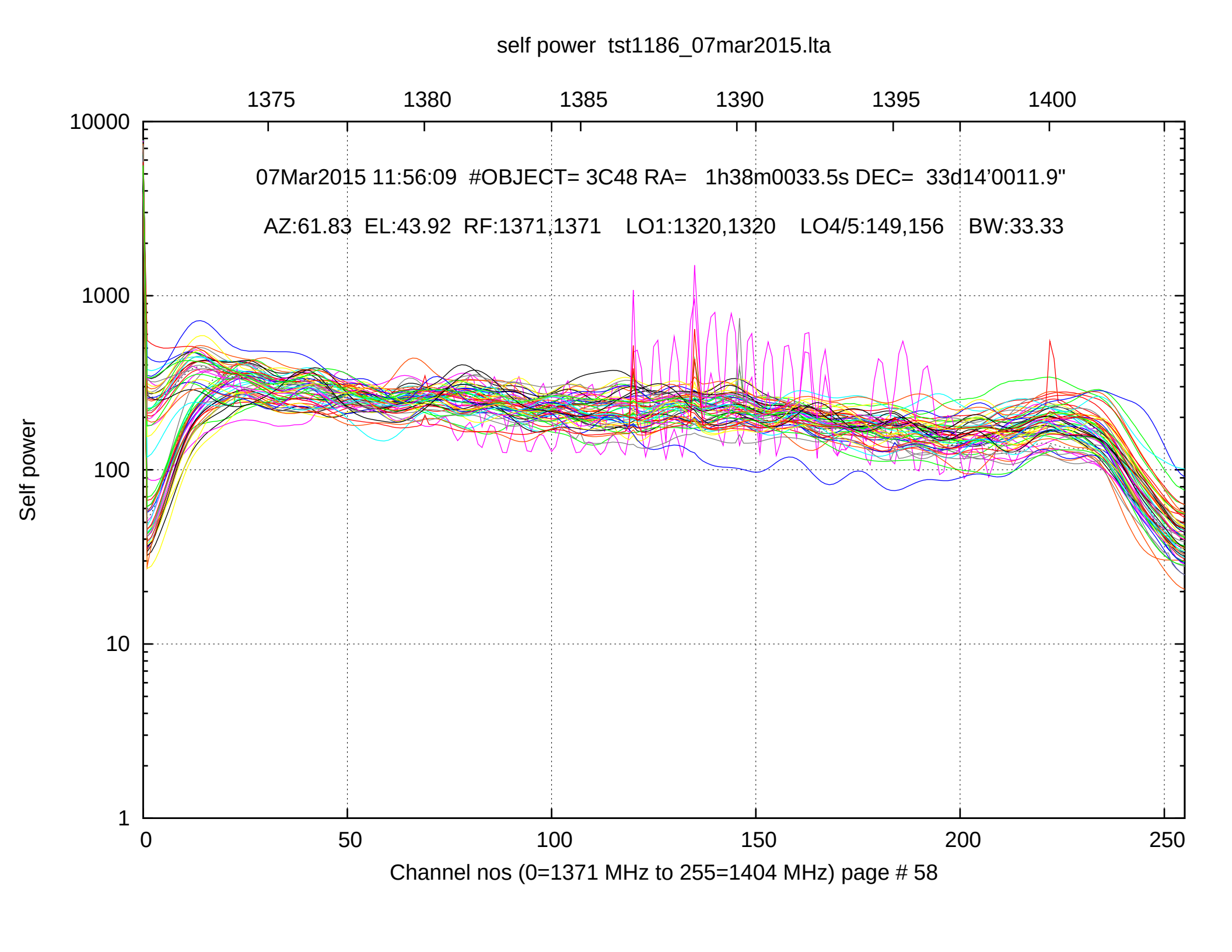

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:53:06 #OBJECT= 3C48A12E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.91 EL:43.28 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 53

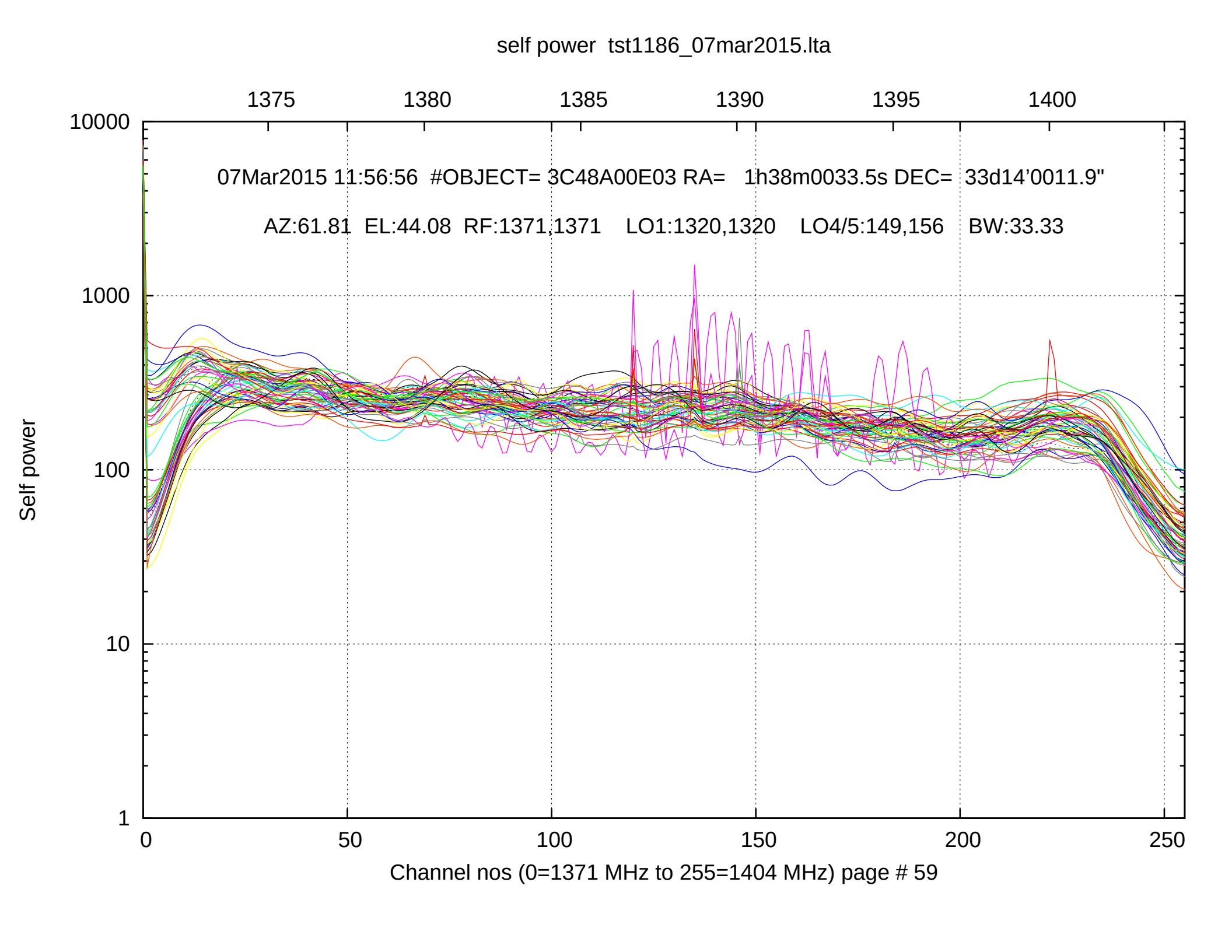

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:53:41 #OBJECT= 3C48A13E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.89 EL:43.40 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 54

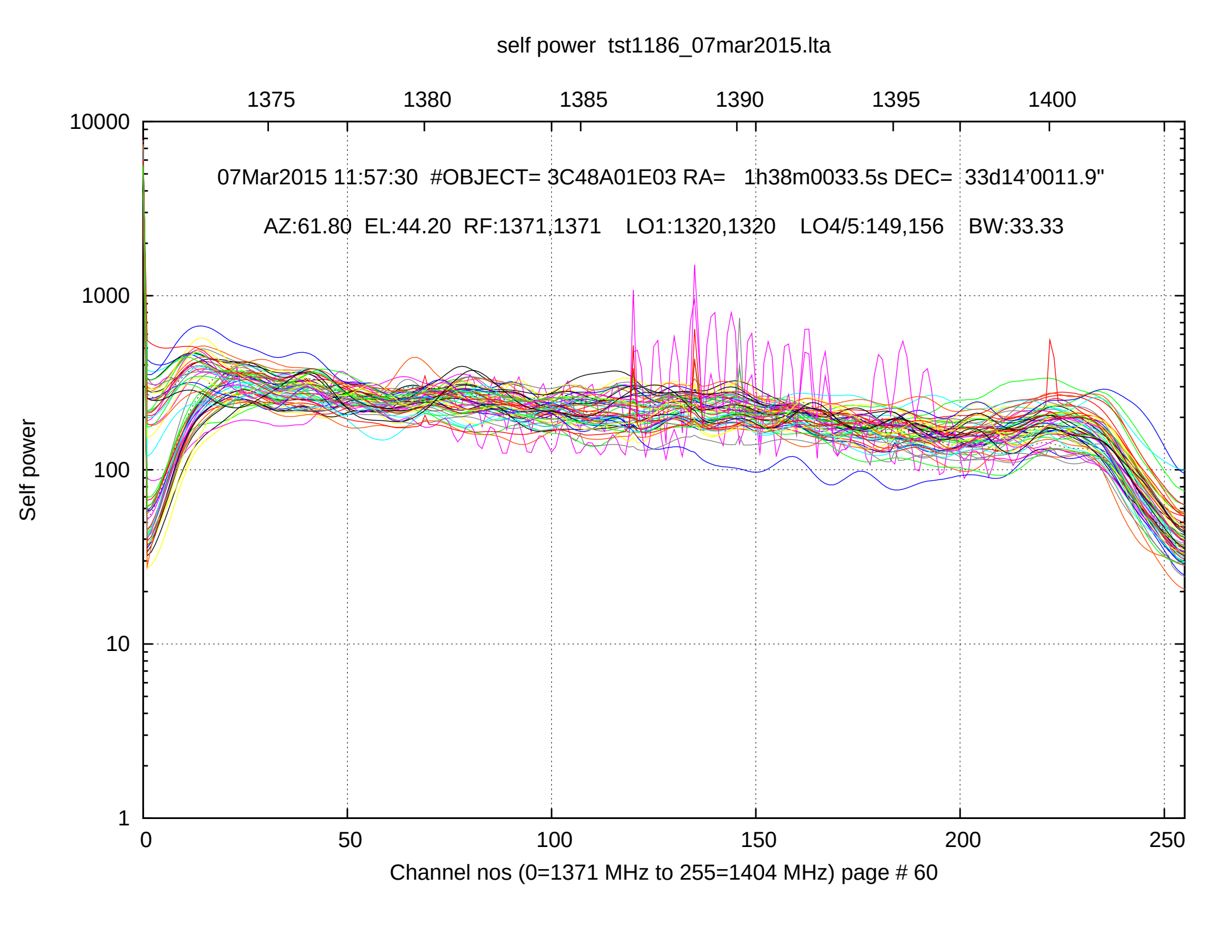

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:54:15 #OBJECT= 3C48A14E02 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.88 EL:43.52 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 55

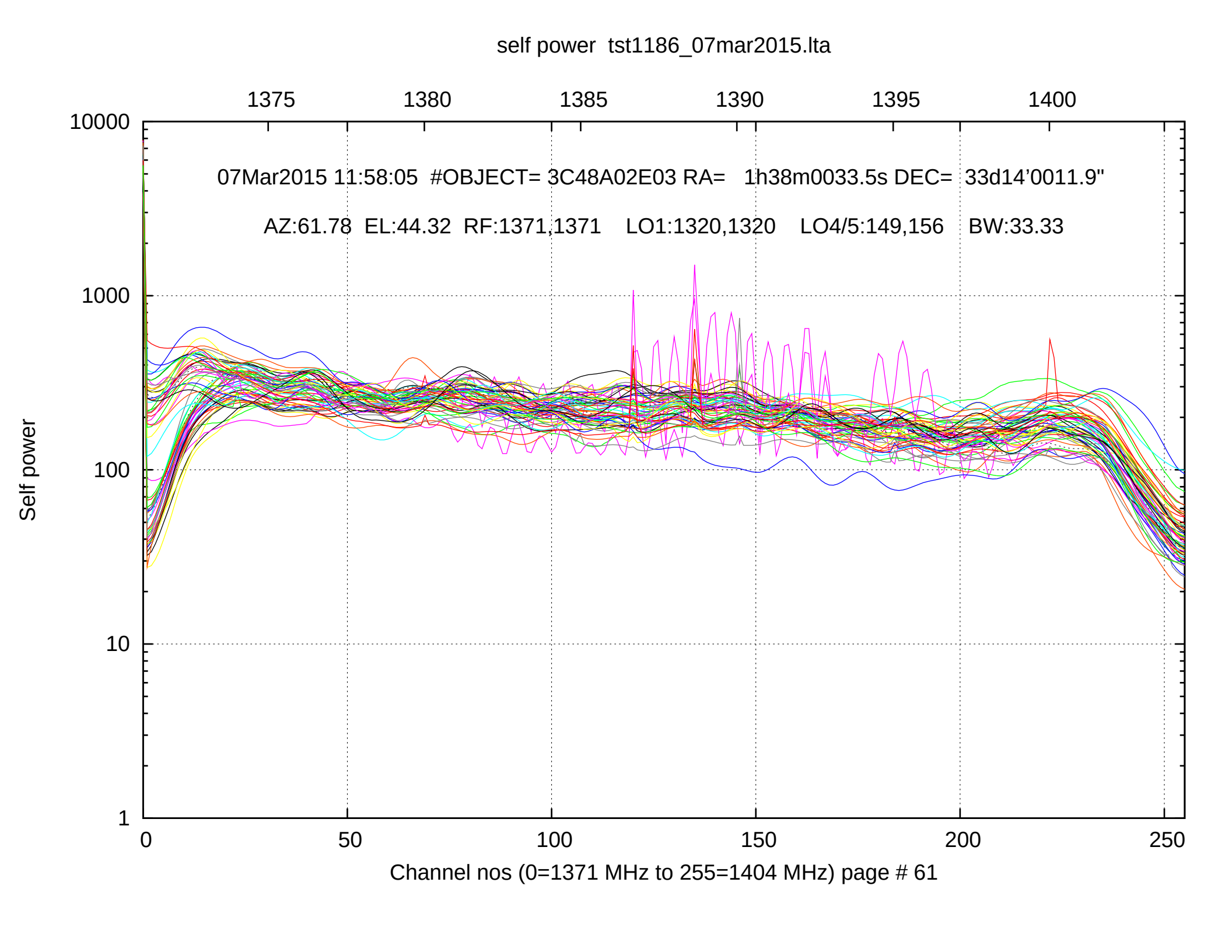

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:54:49 #OBJECT= 3C48A15E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.87 EL:43.64 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 56

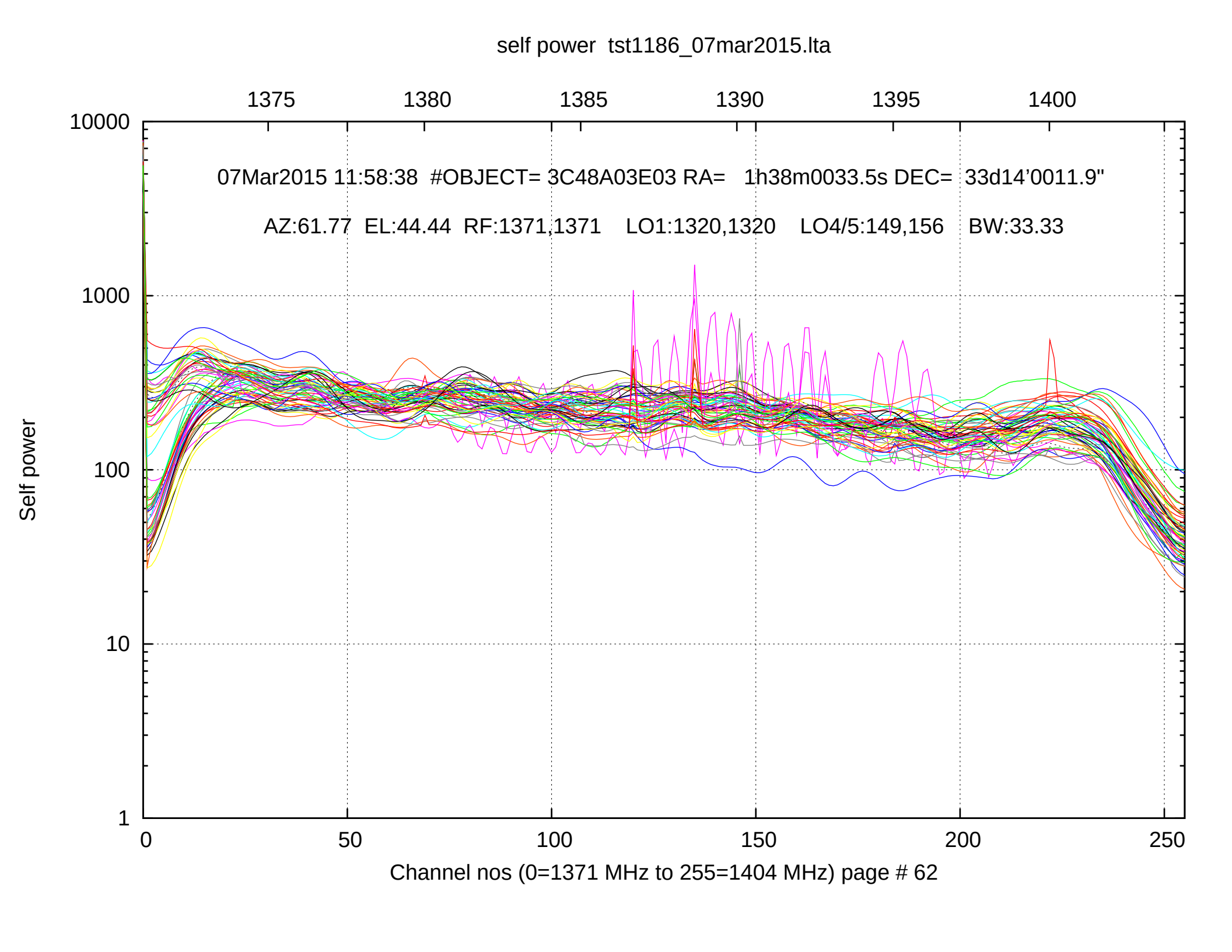

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:55:23 #OBJECT= 3C48A16E02 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.85 EL:43.76 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 57

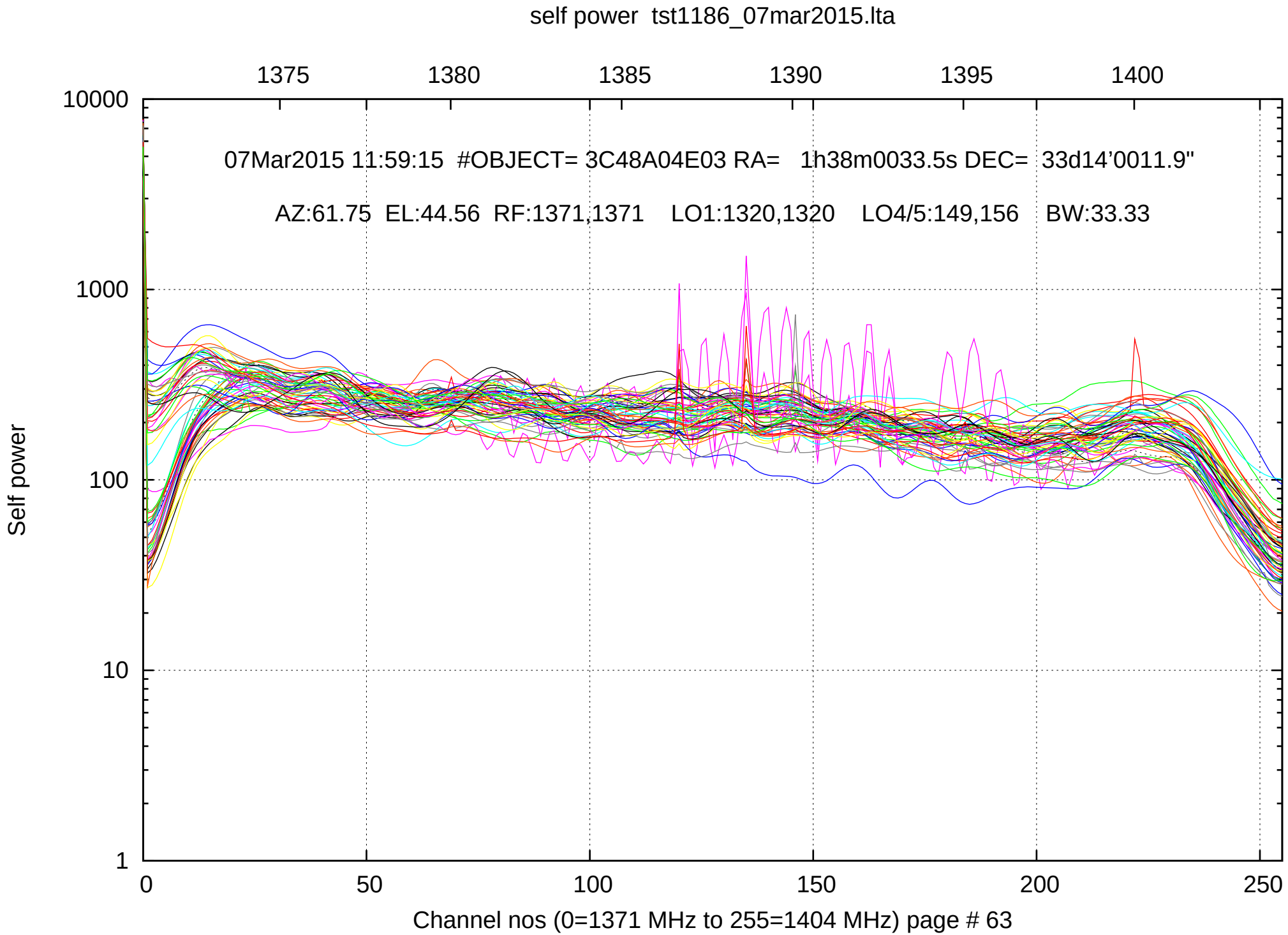

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:56:09 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.83 EL:43.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 58

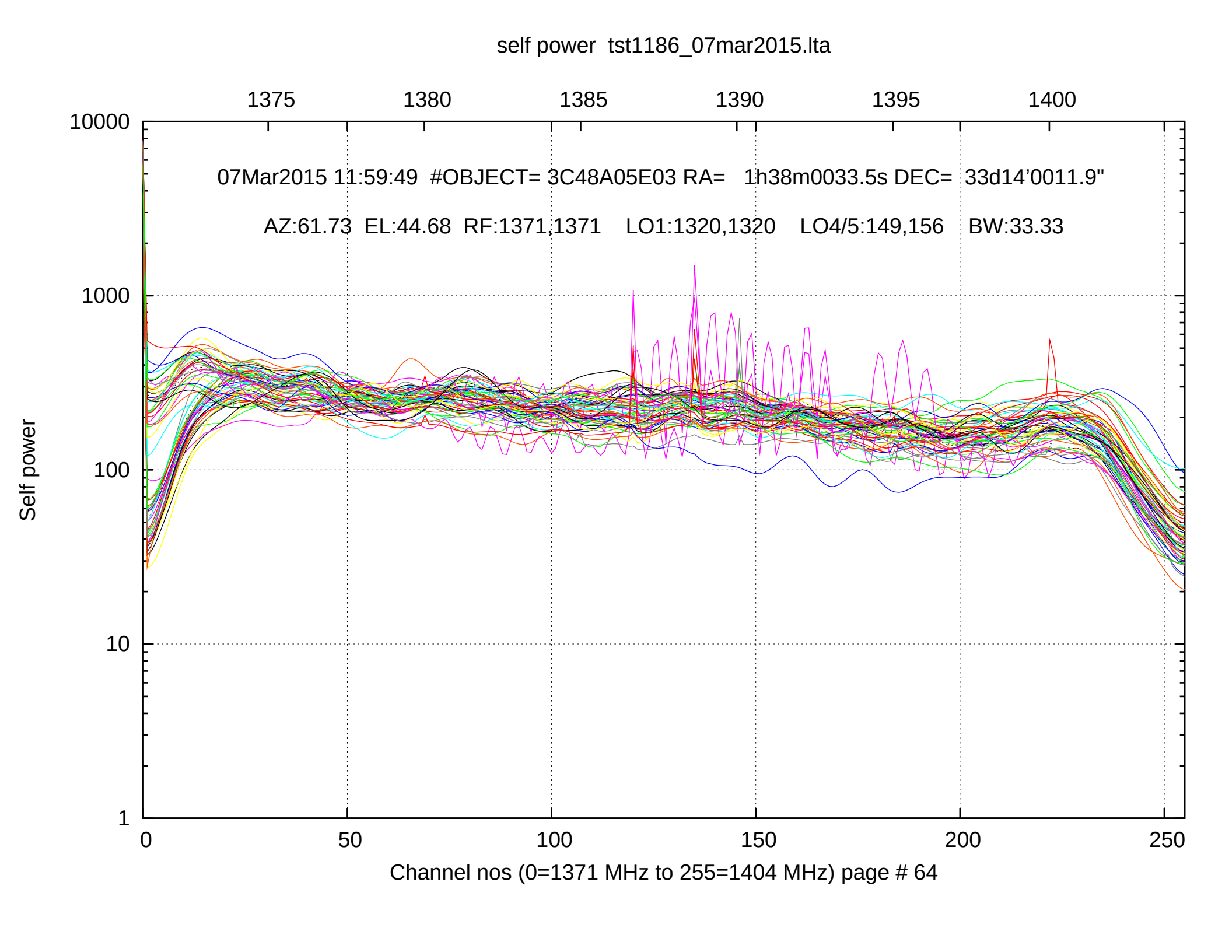

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:56:56 #OBJECT= 3C48A00E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.81 EL:44.08 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 59

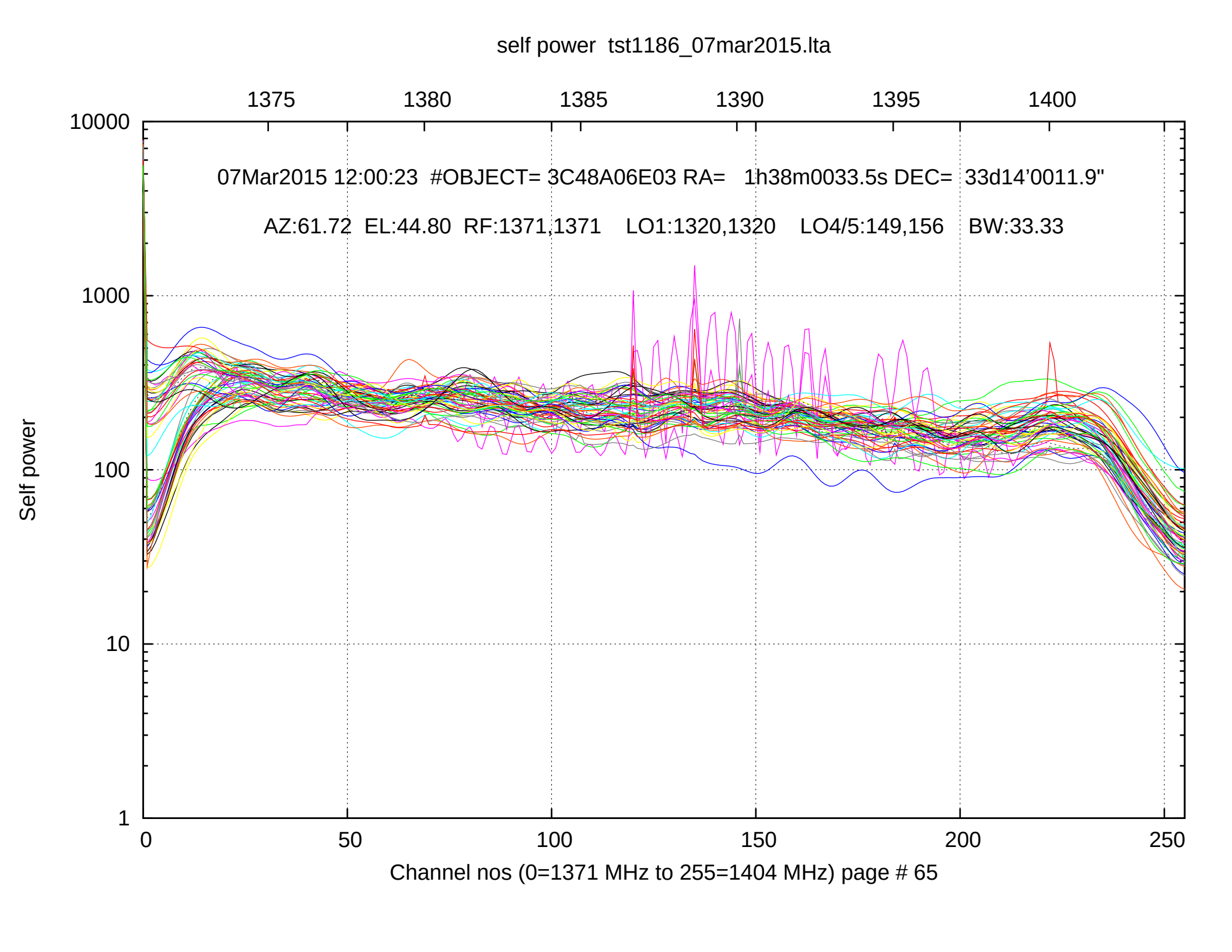

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:57:30 #OBJECT= 3C48A01E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.80 EL:44.20 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 60

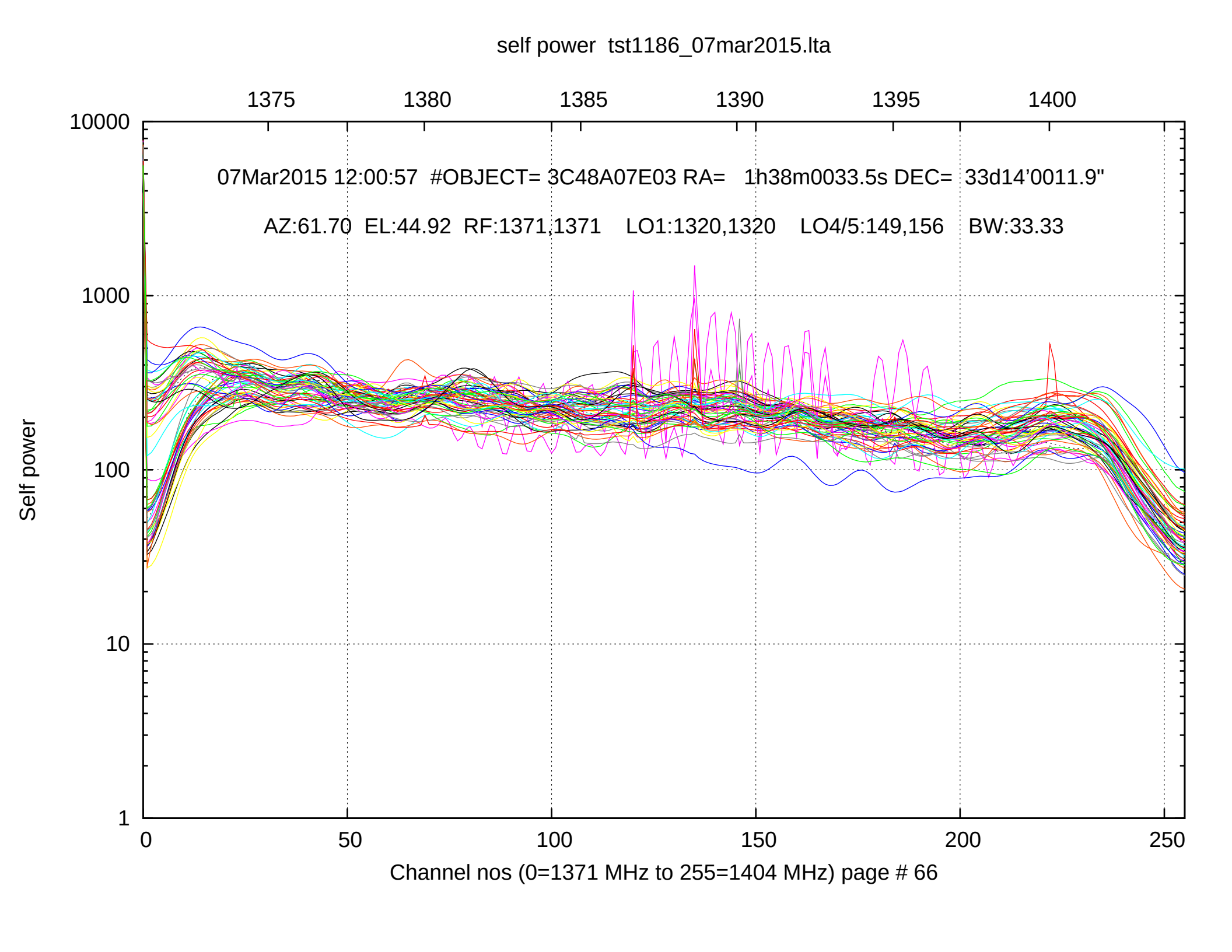

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:58:05 #OBJECT= 3C48A02E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.78 EL:44.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 61

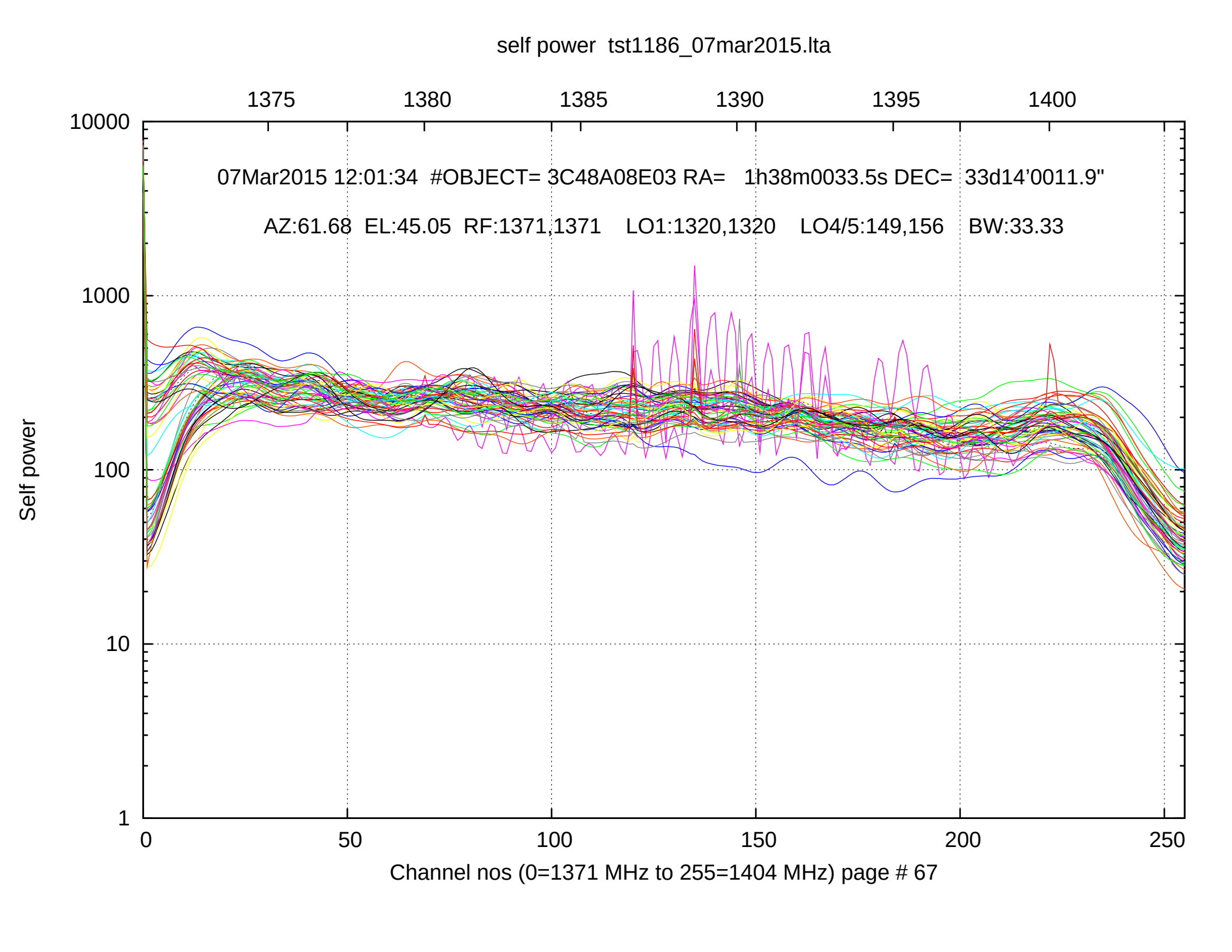

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:58:38 #OBJECT= 3C48A03E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.77 EL:44.44 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 62

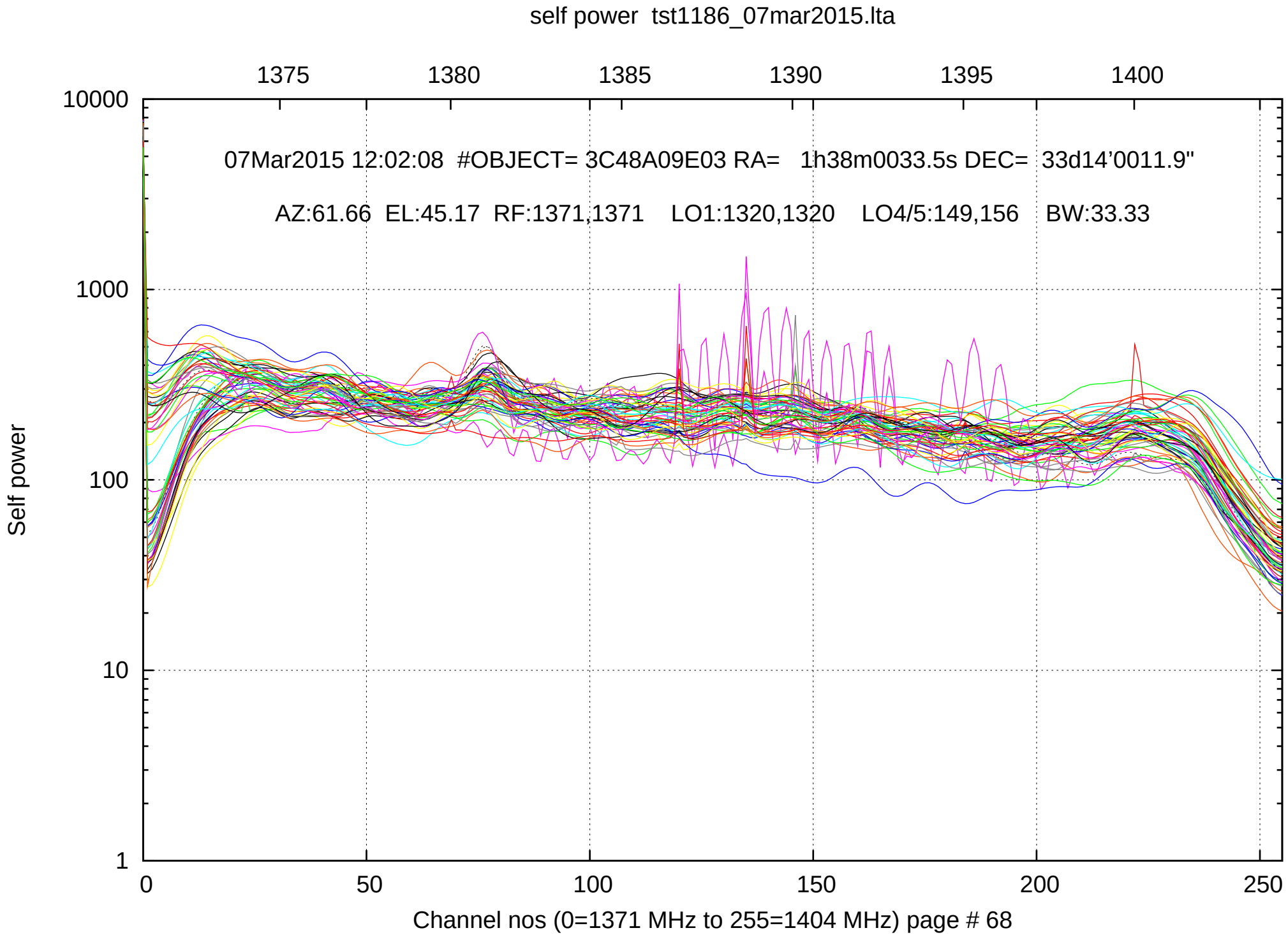

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:59:15 #OBJECT= 3C48A04E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.75 EL:44.56 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 63

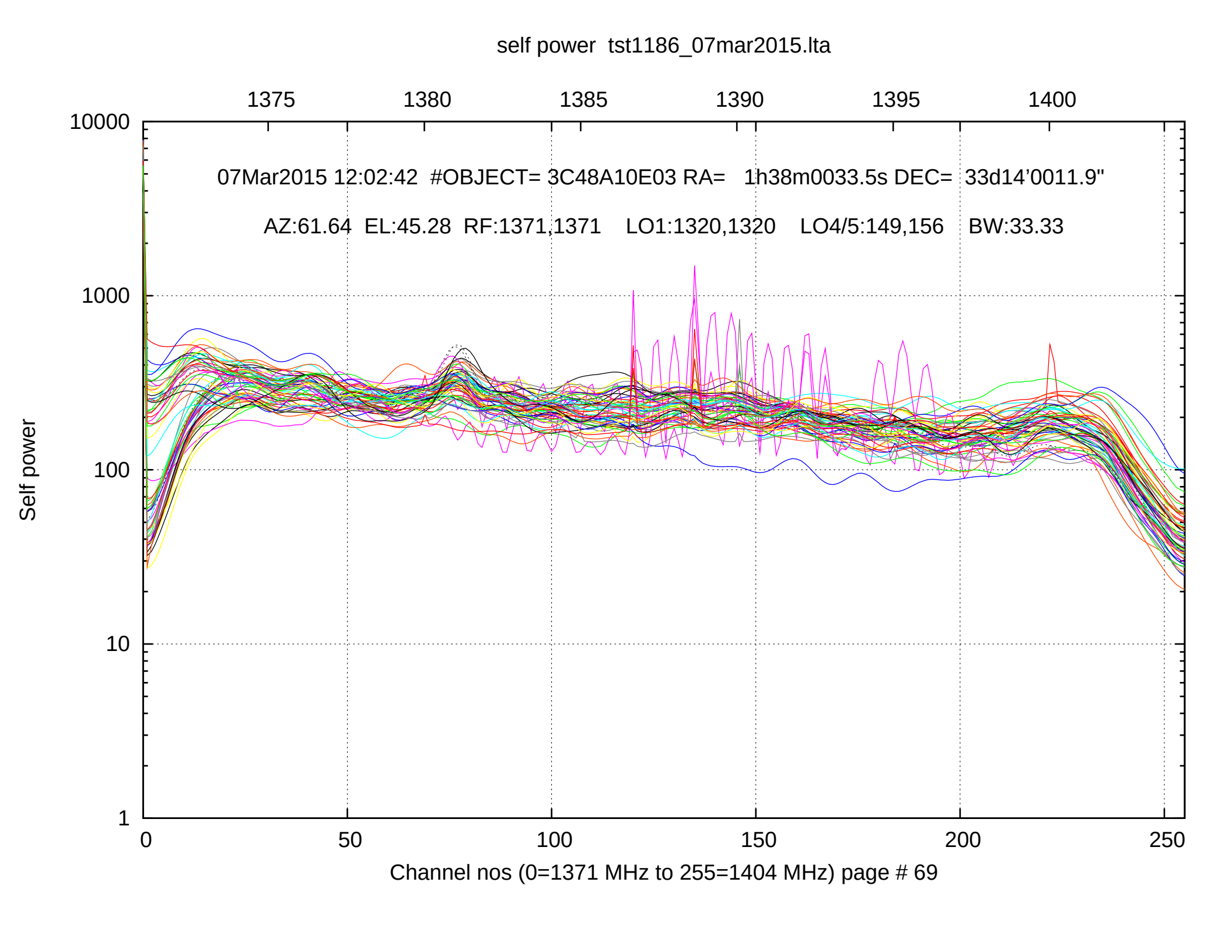

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 11:59:49 #OBJECT= 3C48A05E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.73 EL:44.68 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 64

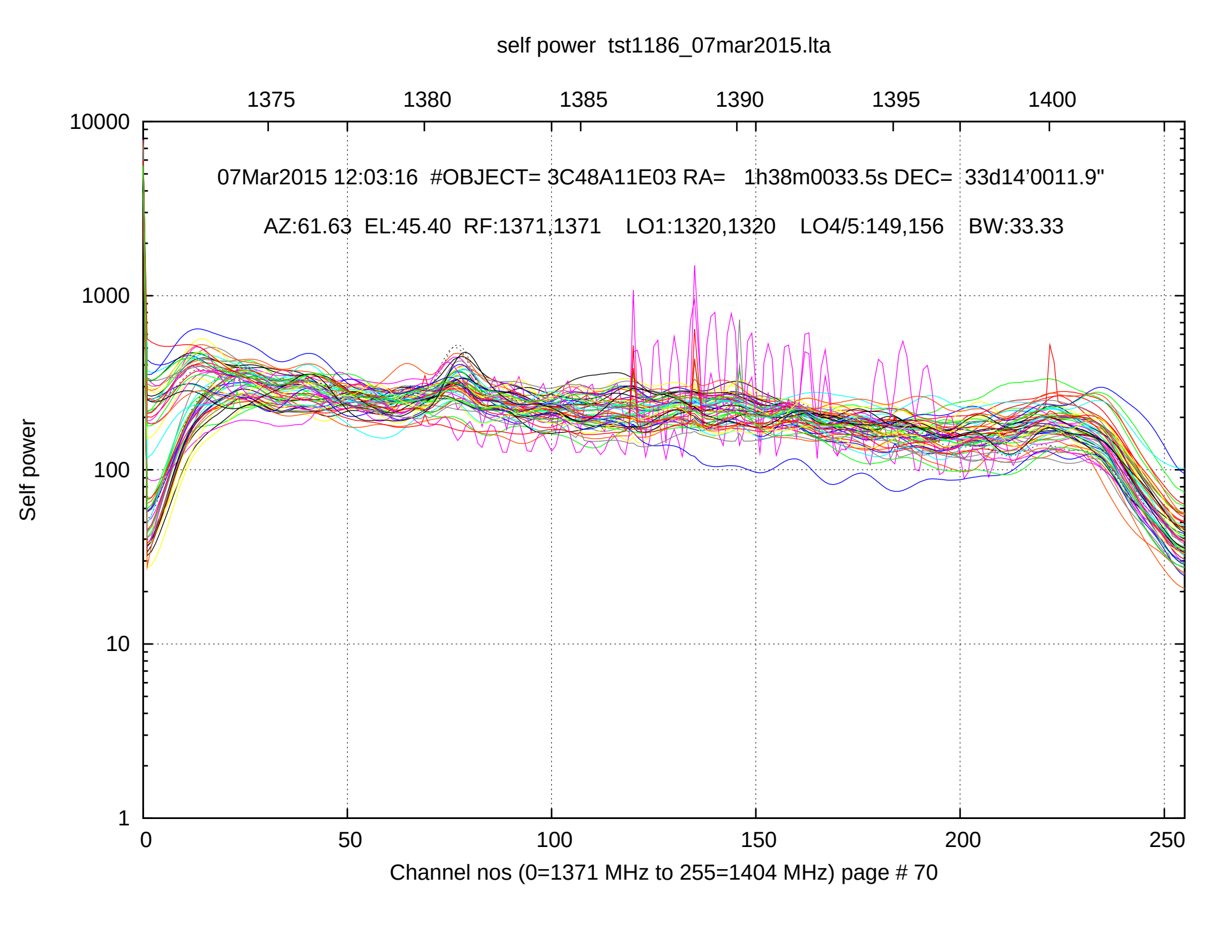

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:00:23 #OBJECT= 3C48A06E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.72 EL:44.80 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 65

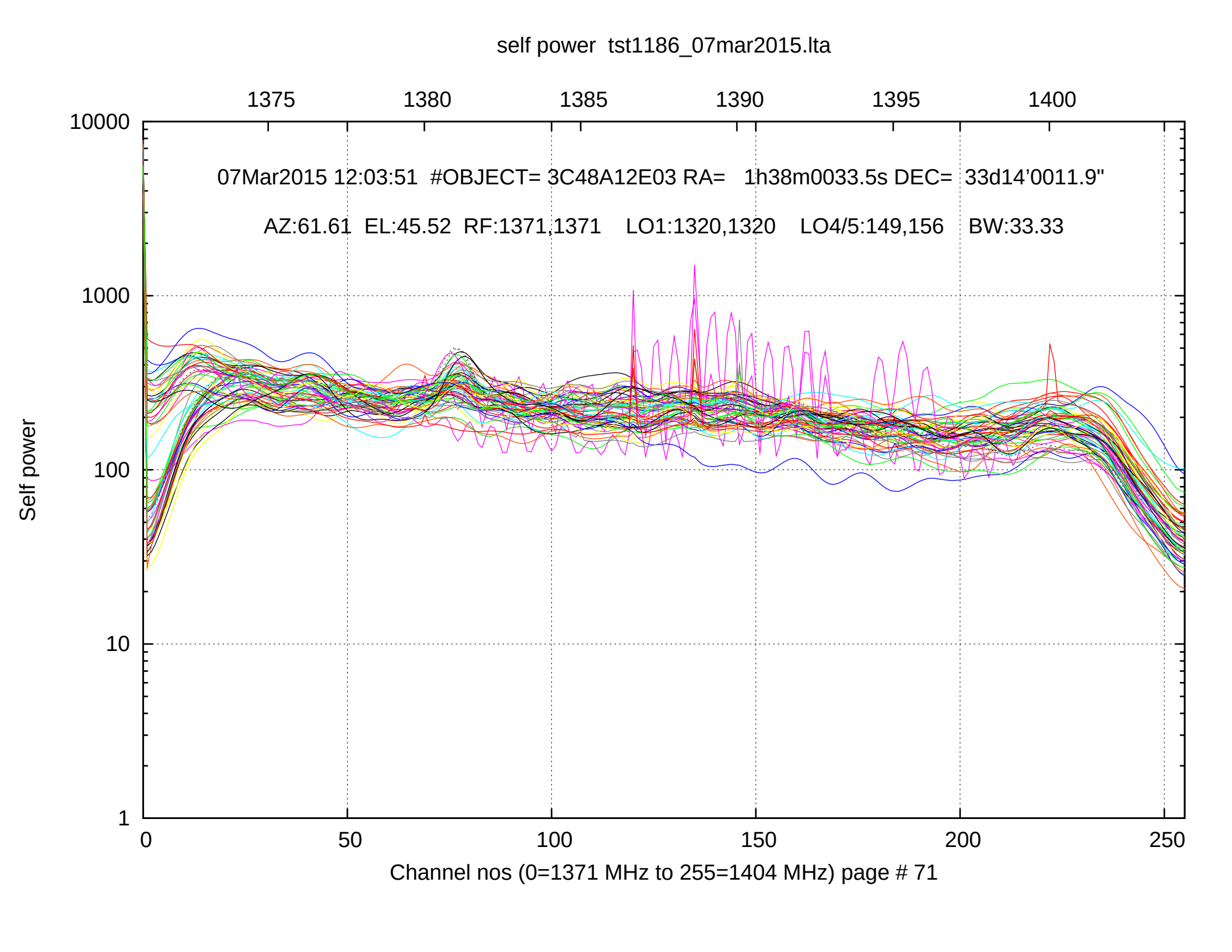

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:00:57 #OBJECT= 3C48A07E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.70 EL:44.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 66

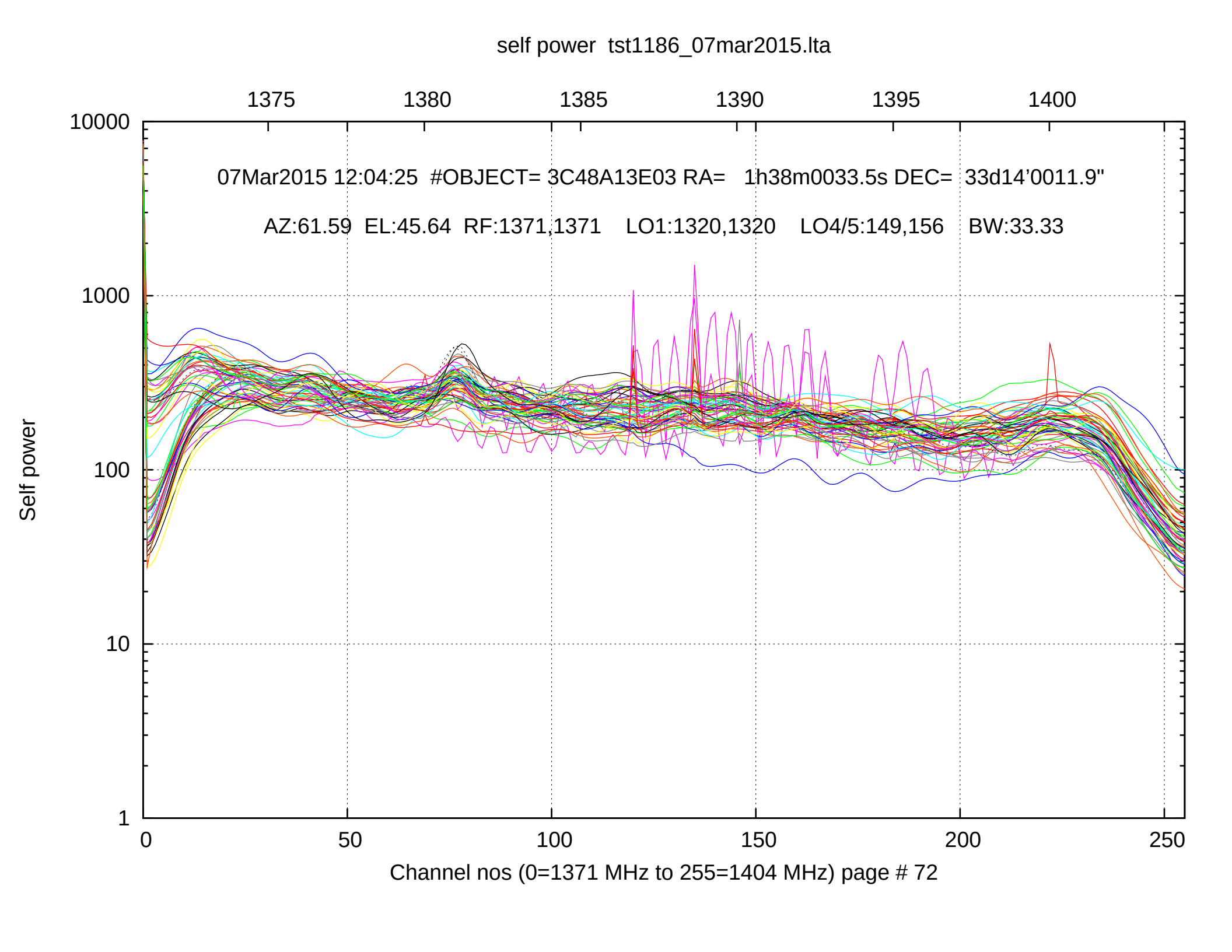

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:01:34 #OBJECT= 3C48A08E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.68 EL:45.05 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 67

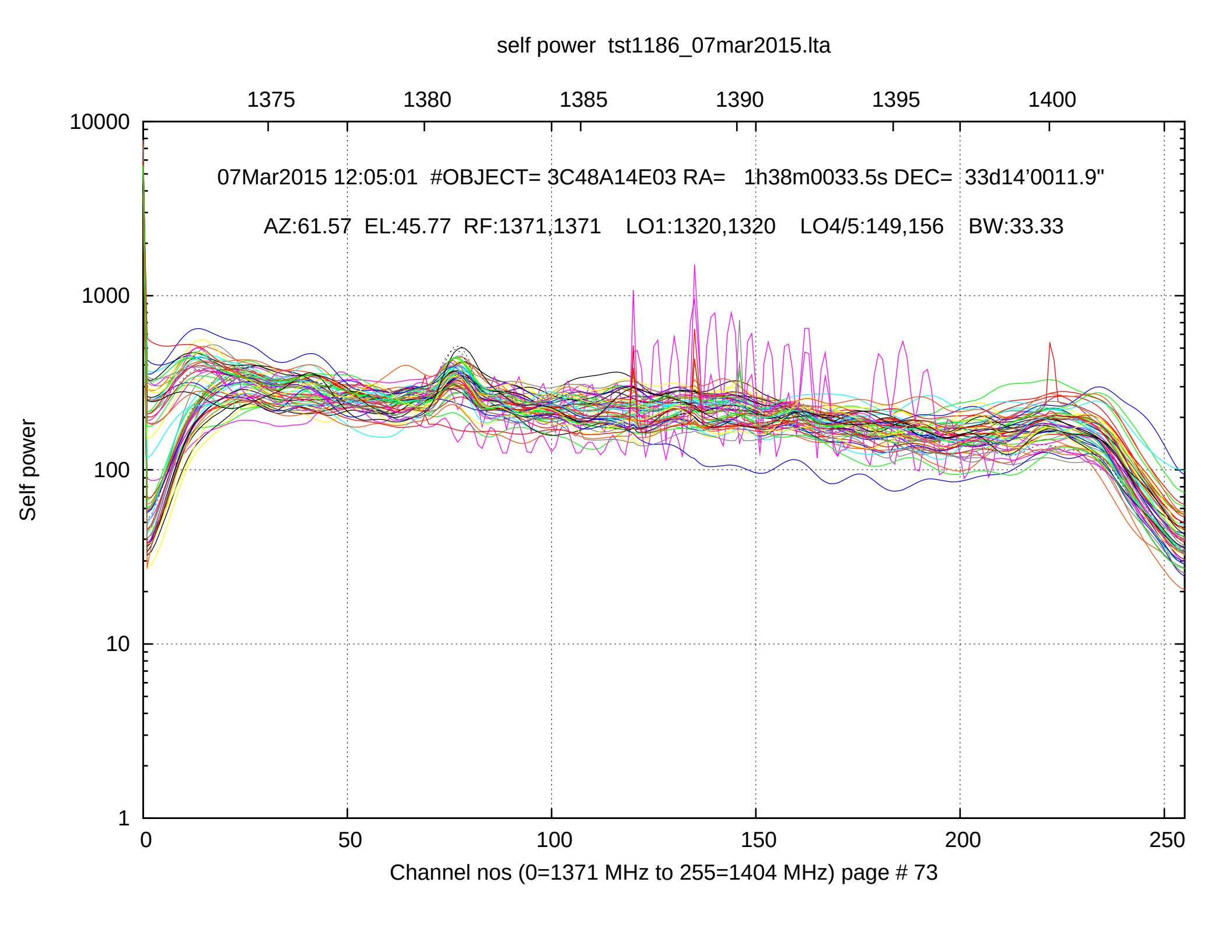

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:02:08 #OBJECT= 3C48A09E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.66 EL:45.17 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 68

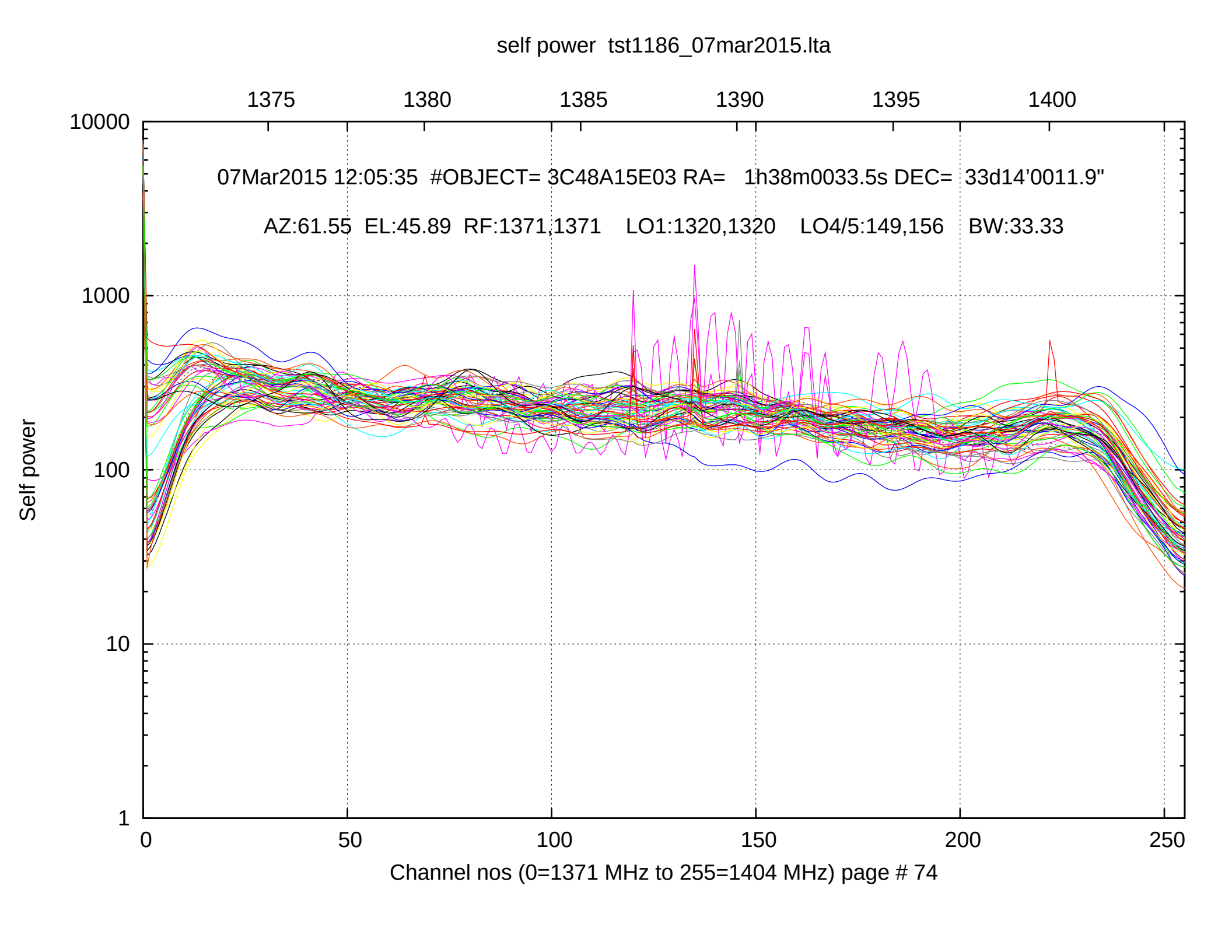

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:02:42 #OBJECT= 3C48A10E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.64 EL:45.28 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 69

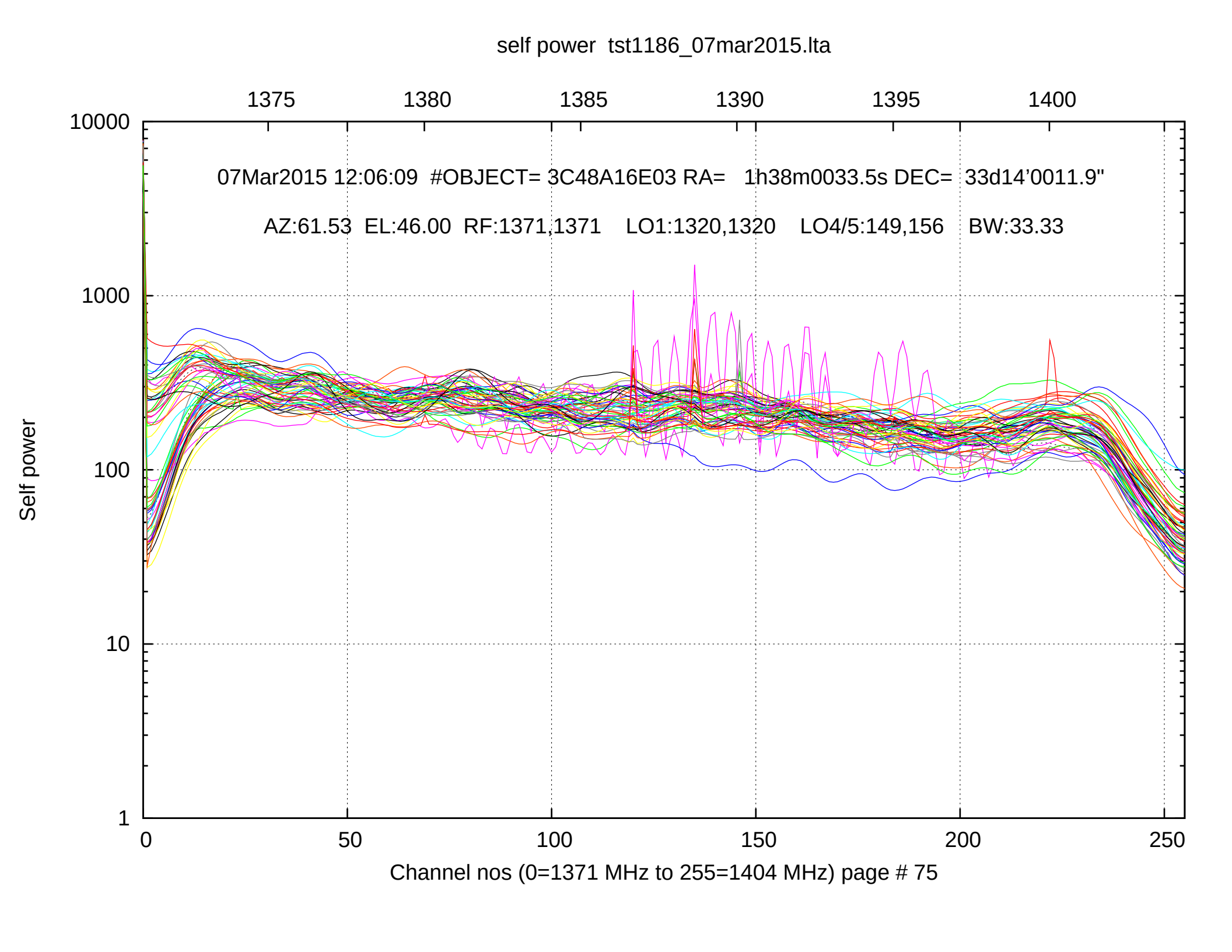

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:03:16 #OBJECT= 3C48A11E03 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.63 EL:45.40 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 70

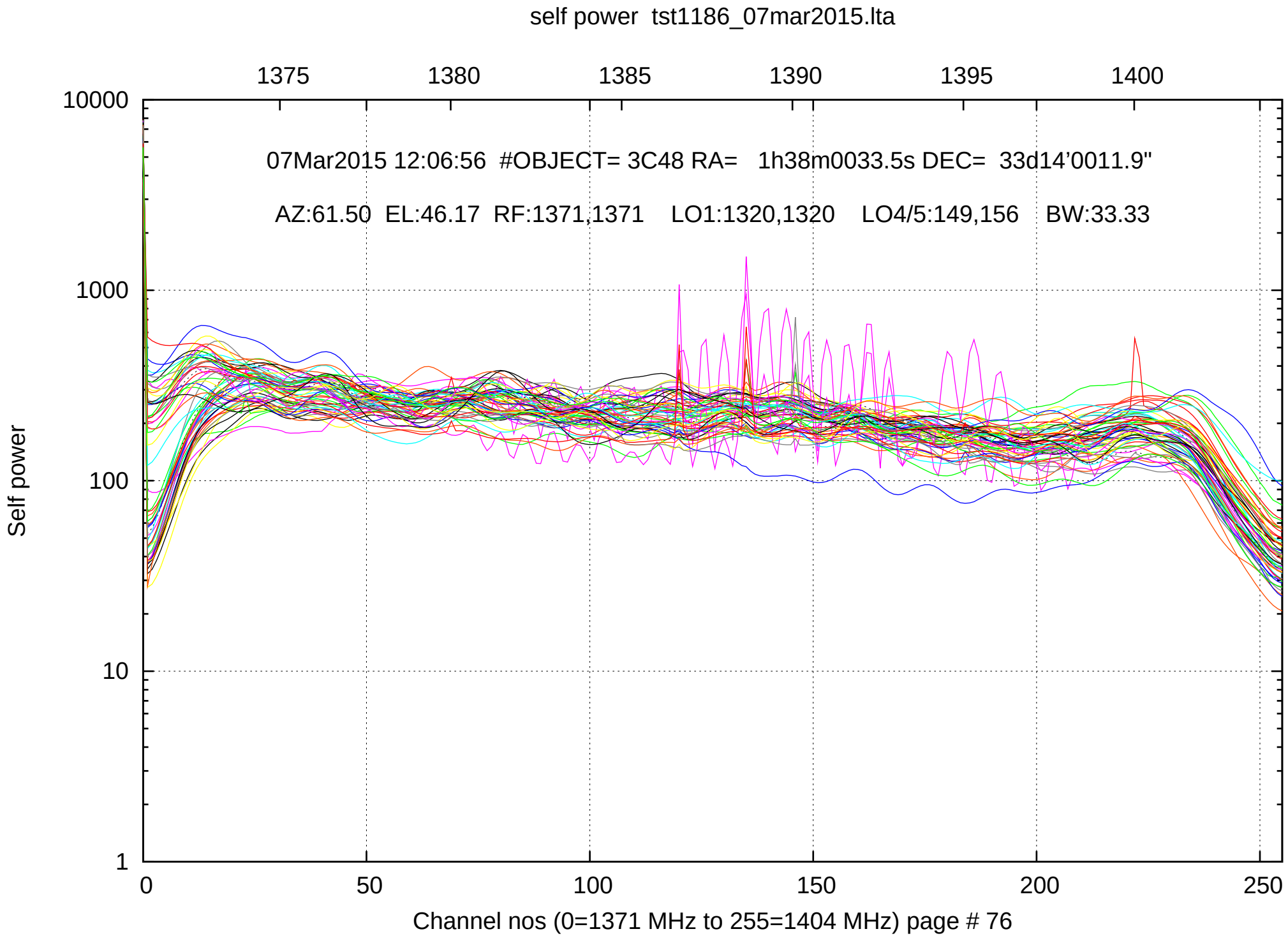

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:03:51 #OBJECT= 3C48A12E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.61 EL:45.52 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 71

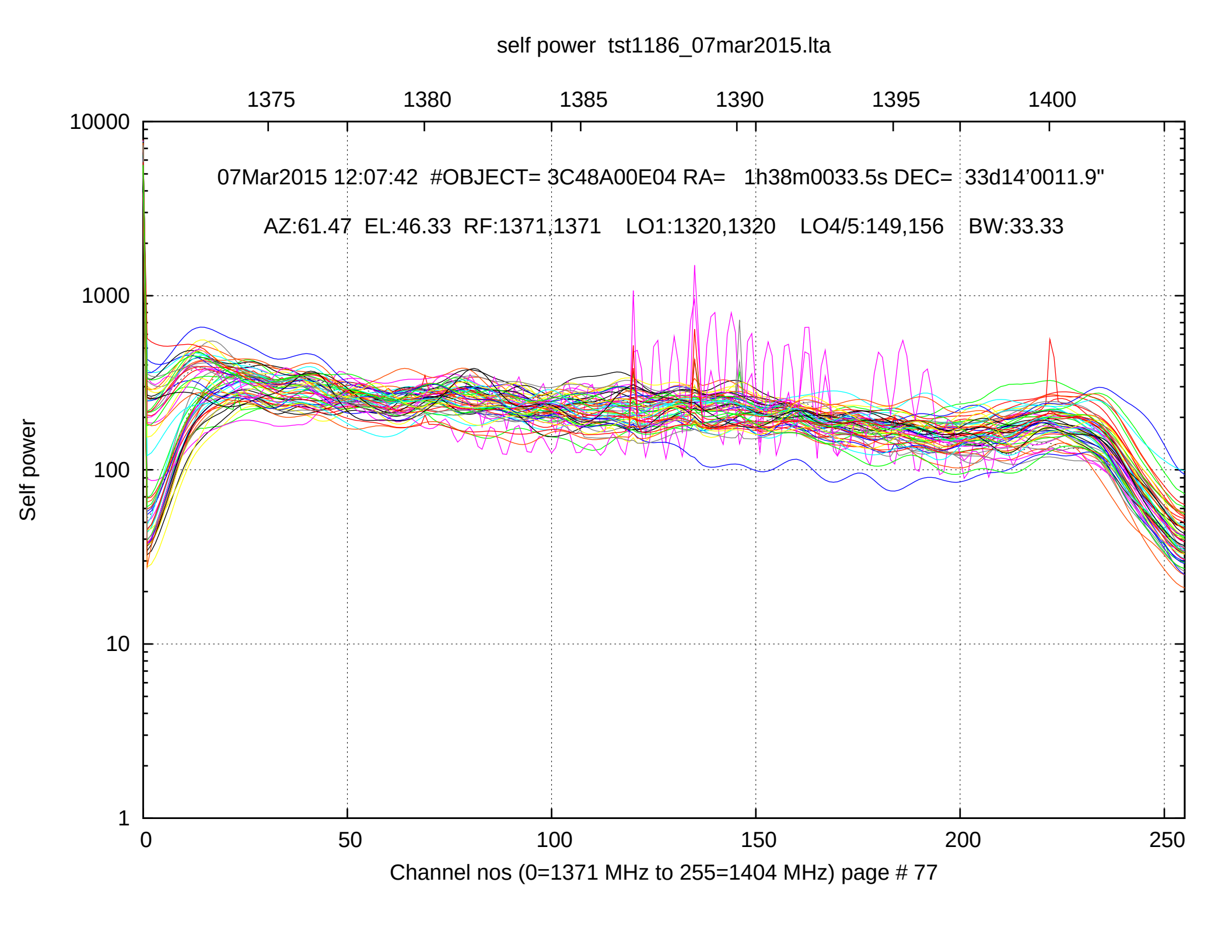

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:04:25 #OBJECT= 3C48A13E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.59 EL:45.64 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 72

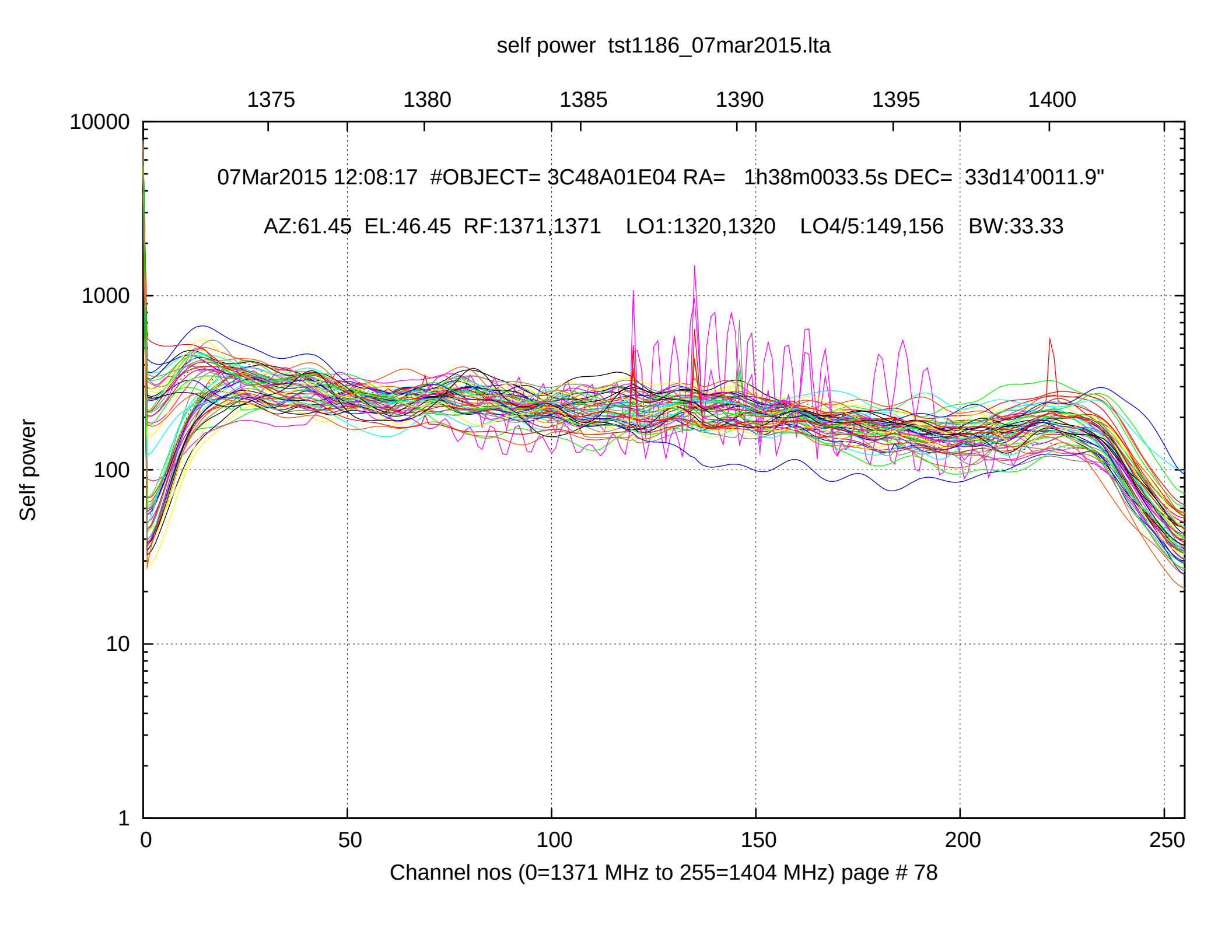

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:05:01 #OBJECT= 3C48A14E03 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.57 EL:45.77 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 73

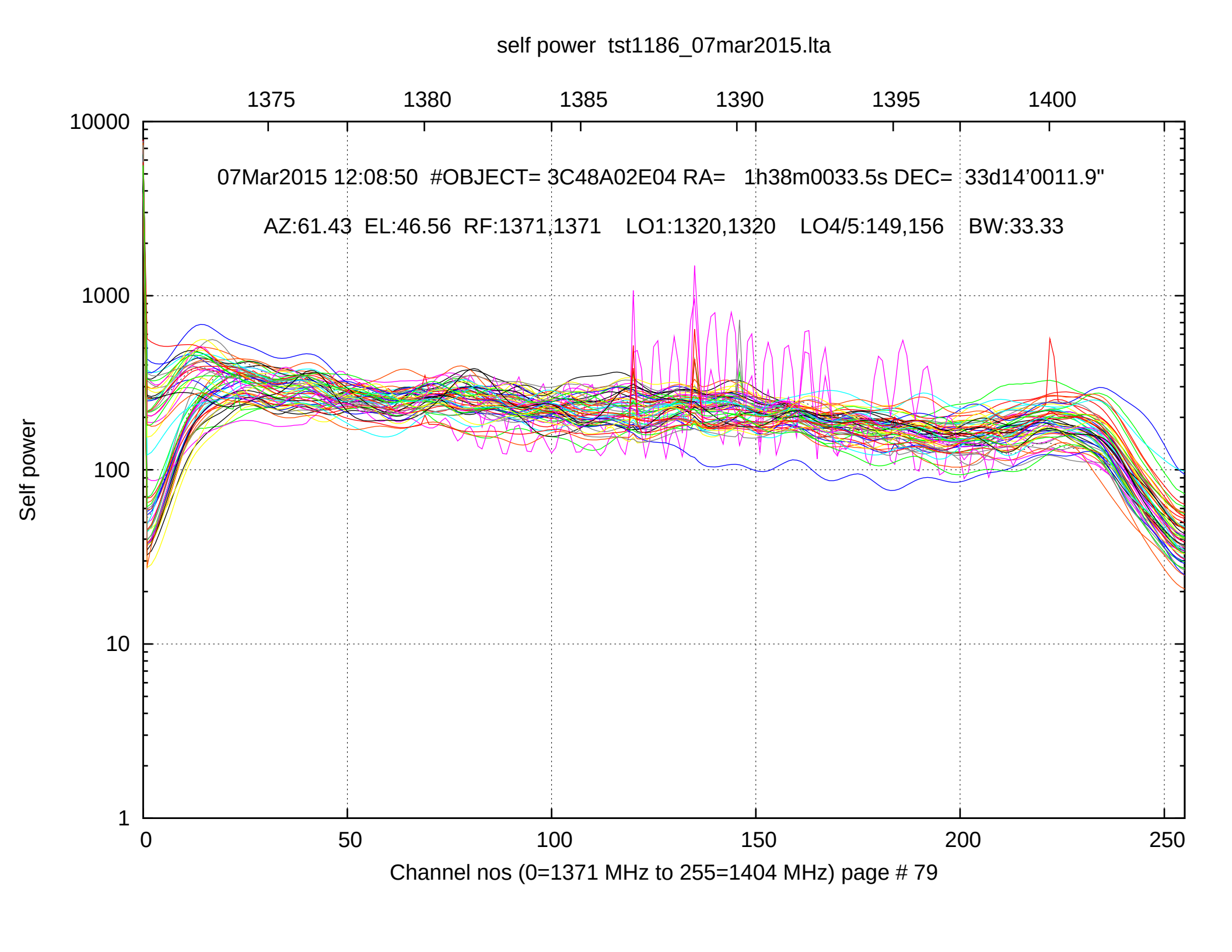

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:05:35 #OBJECT= 3C48A15E03 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.55 EL:45.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 74

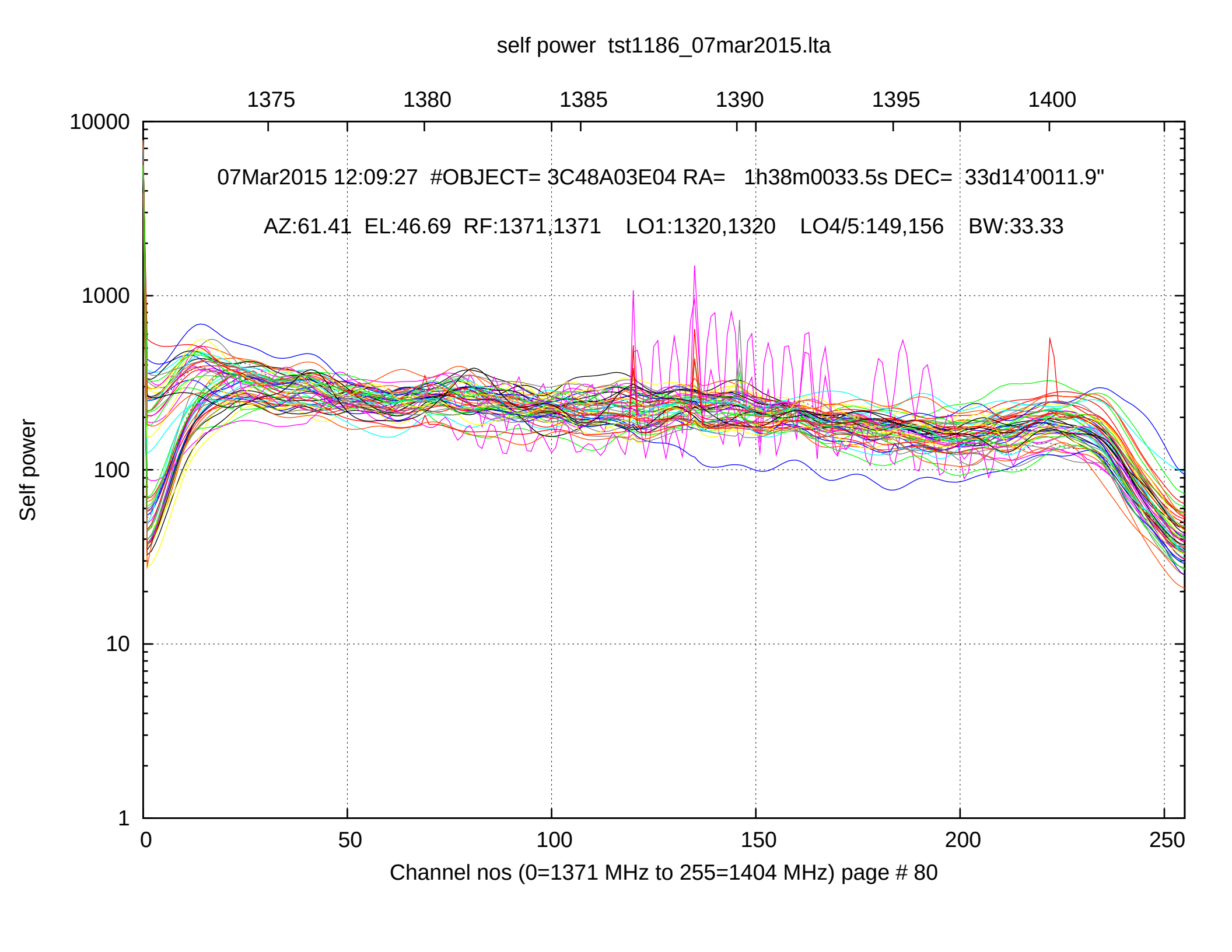

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:06:09 #OBJECT= 3C48A16E03 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.53 EL:46.00 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 75

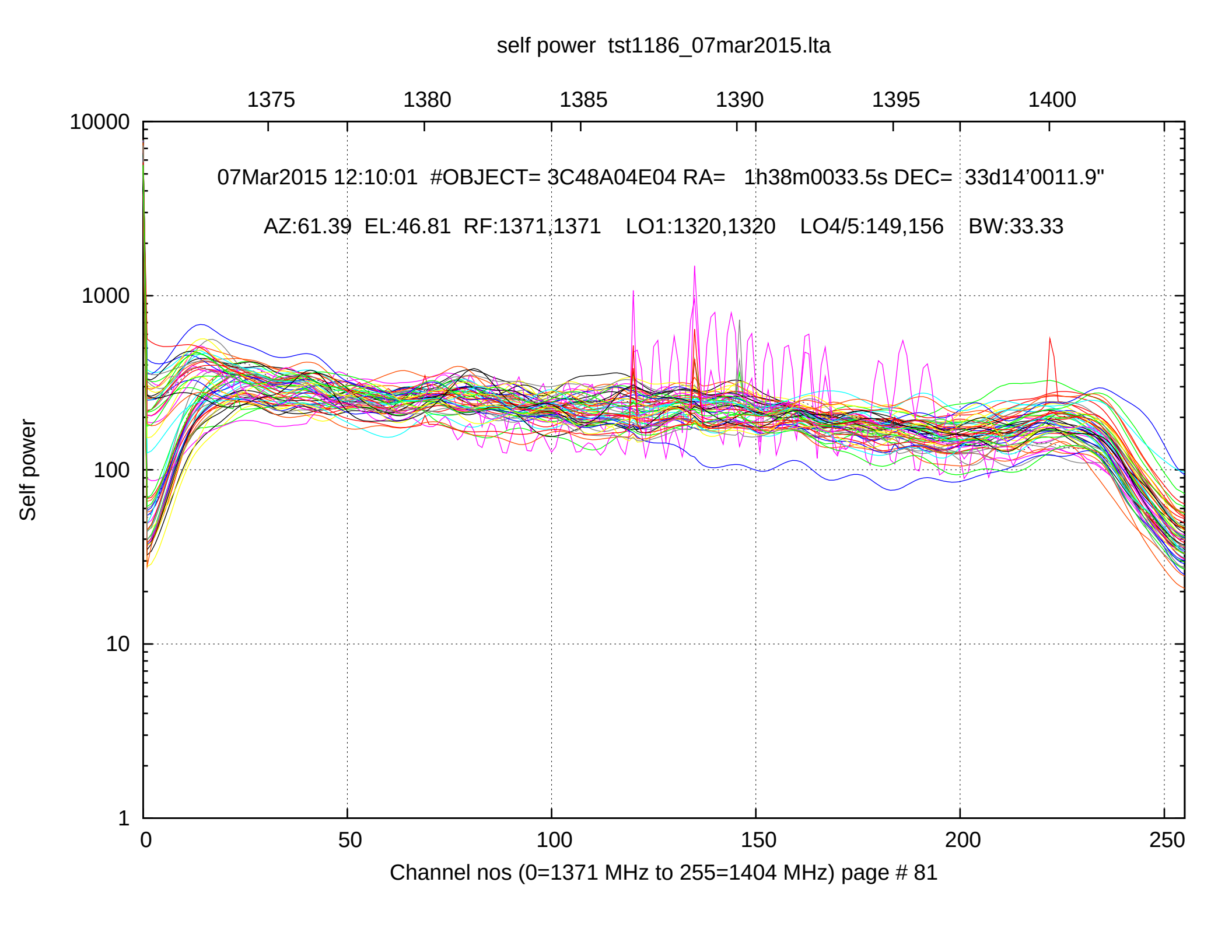

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:06:56 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.50 EL:46.17 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 76

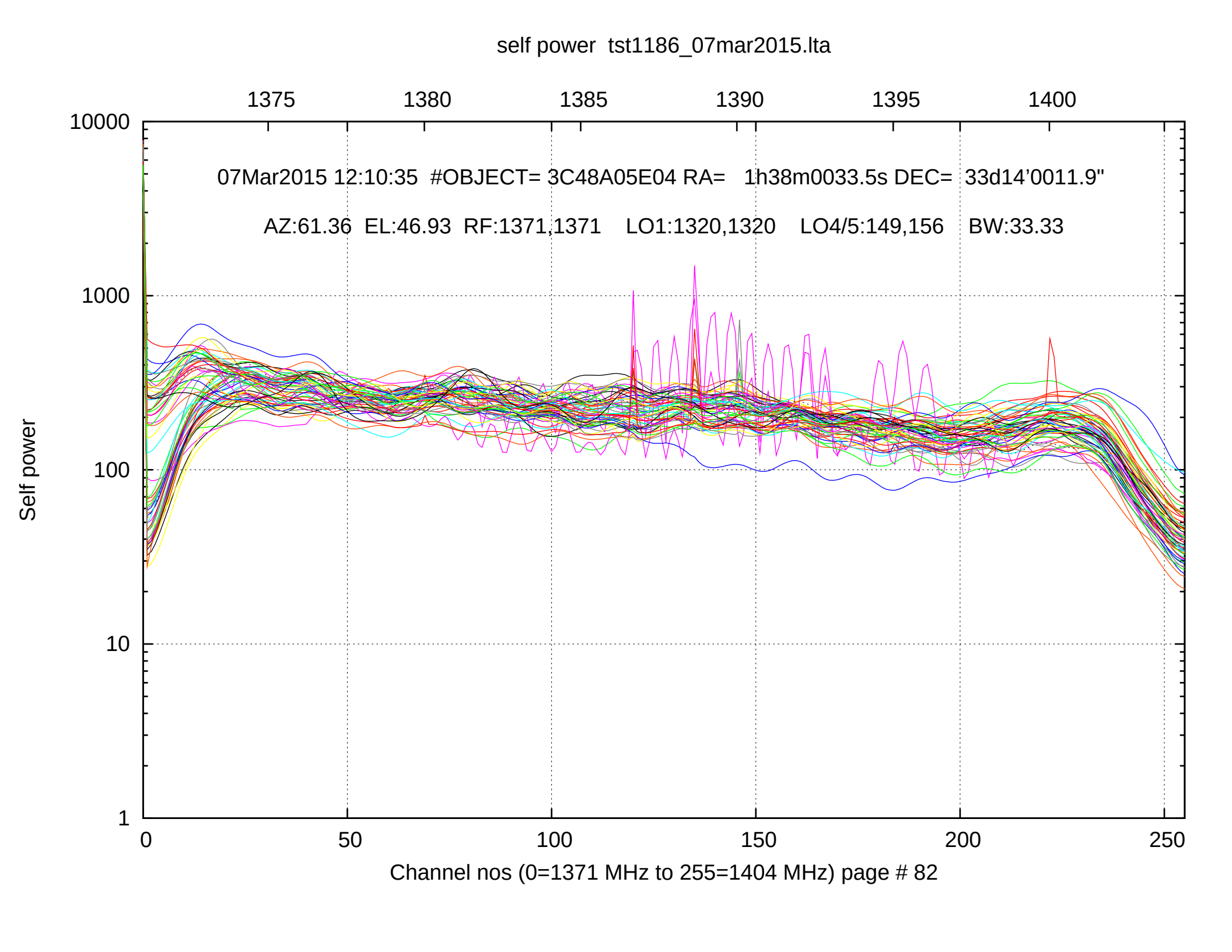

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:07:42 #OBJECT= 3C48A00E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.47 EL:46.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 77

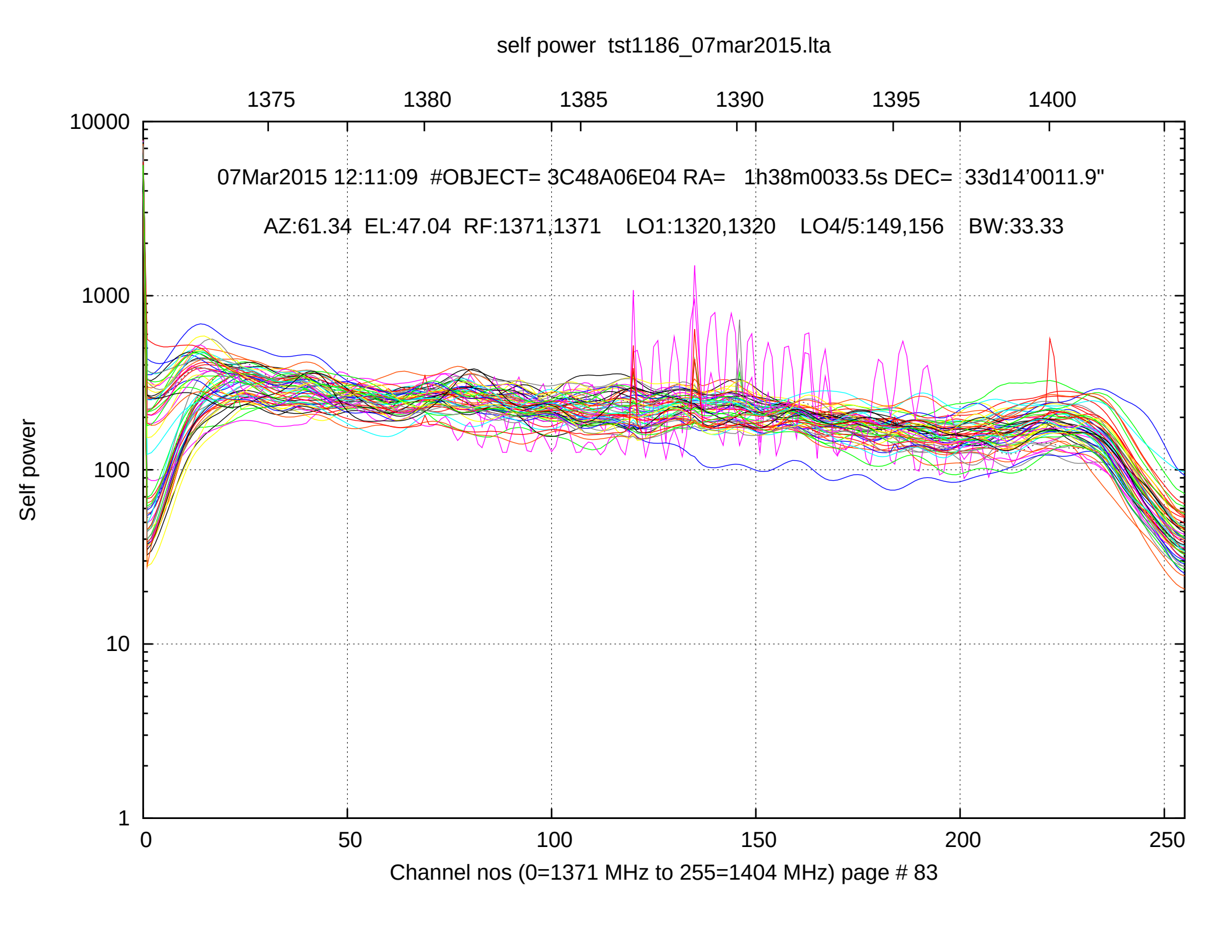

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:08:17 #OBJECT= 3C48A01E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.45 EL:46.45 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 78

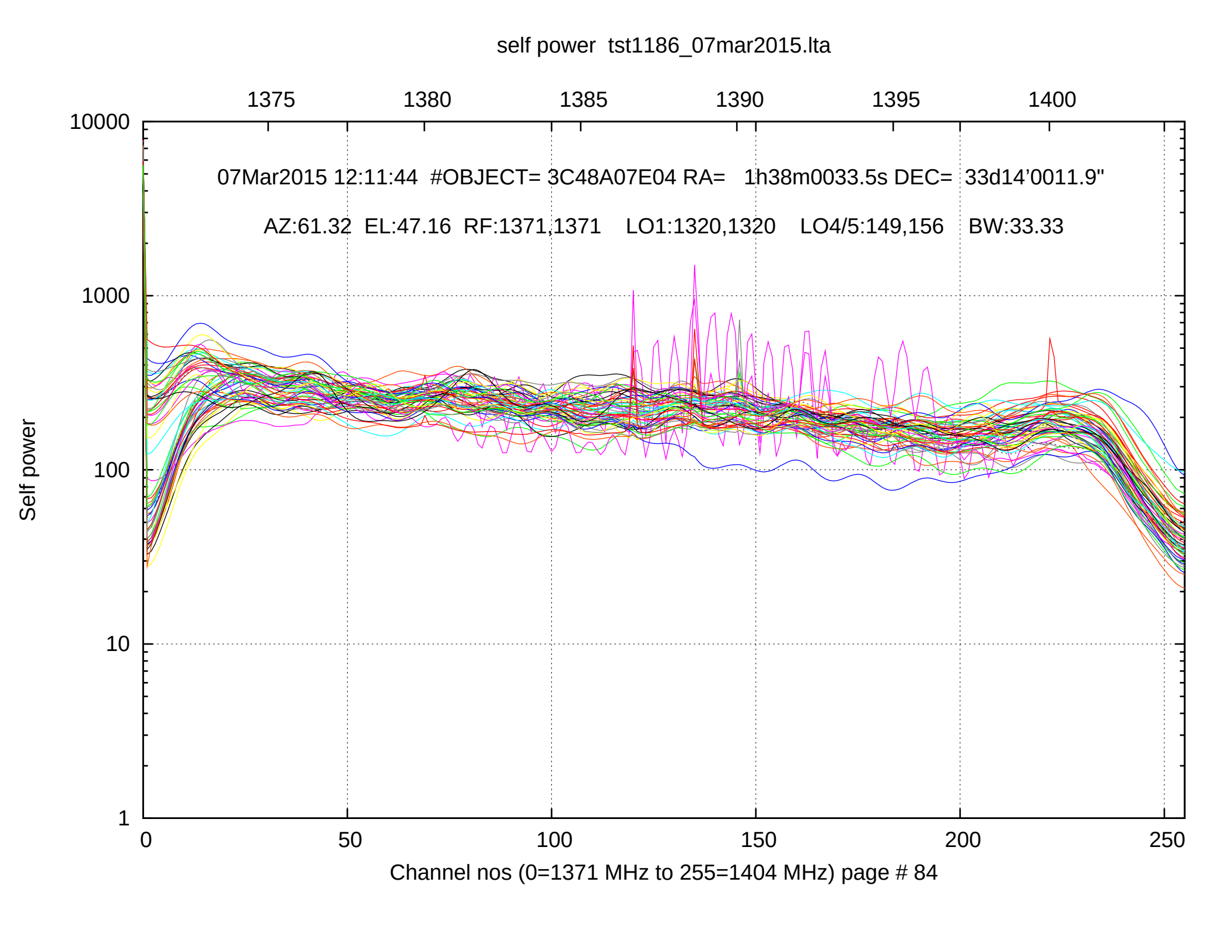

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:08:50 #OBJECT= 3C48A02E04 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.43 EL:46.56 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 79

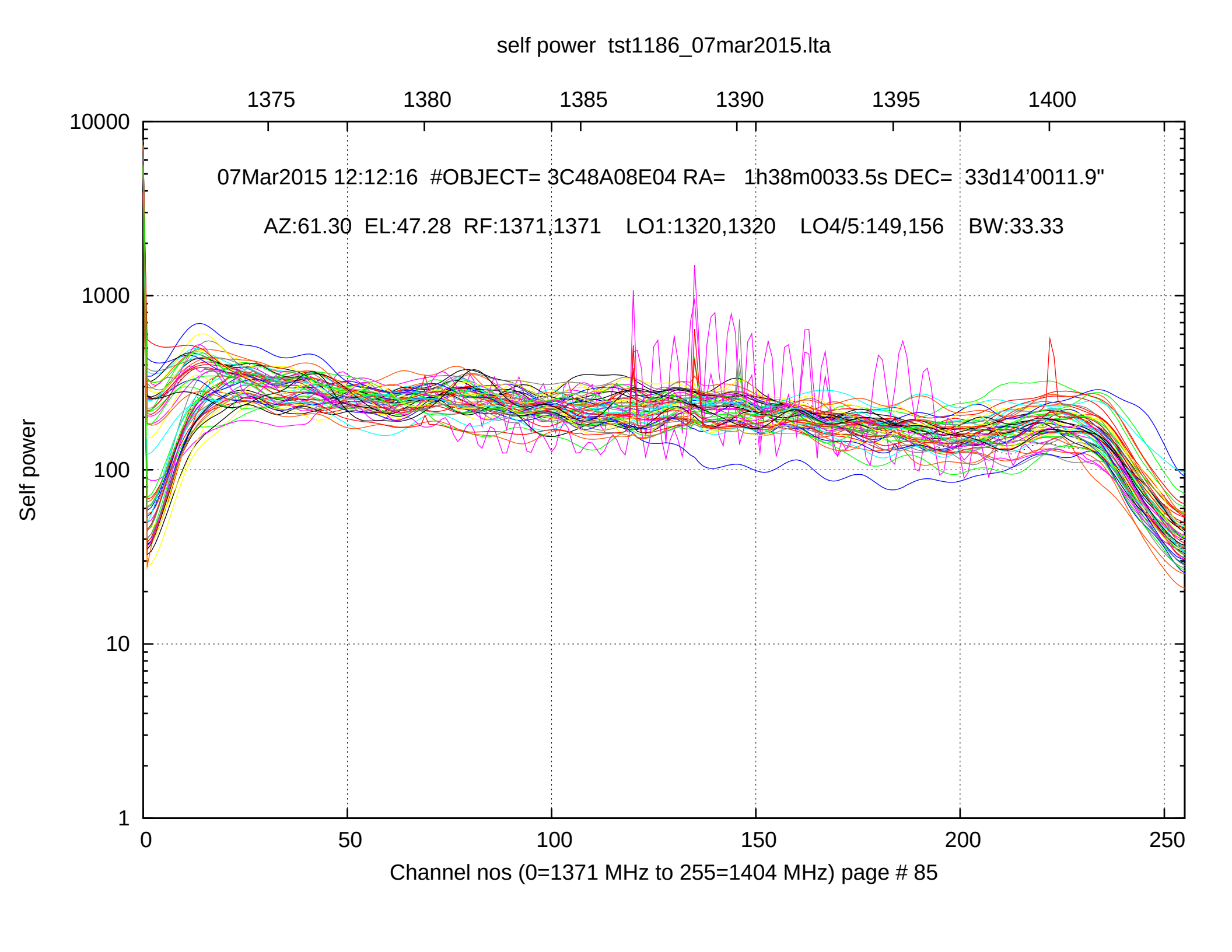

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:09:27 #OBJECT= 3C48A03E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.41 EL:46.69 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 80

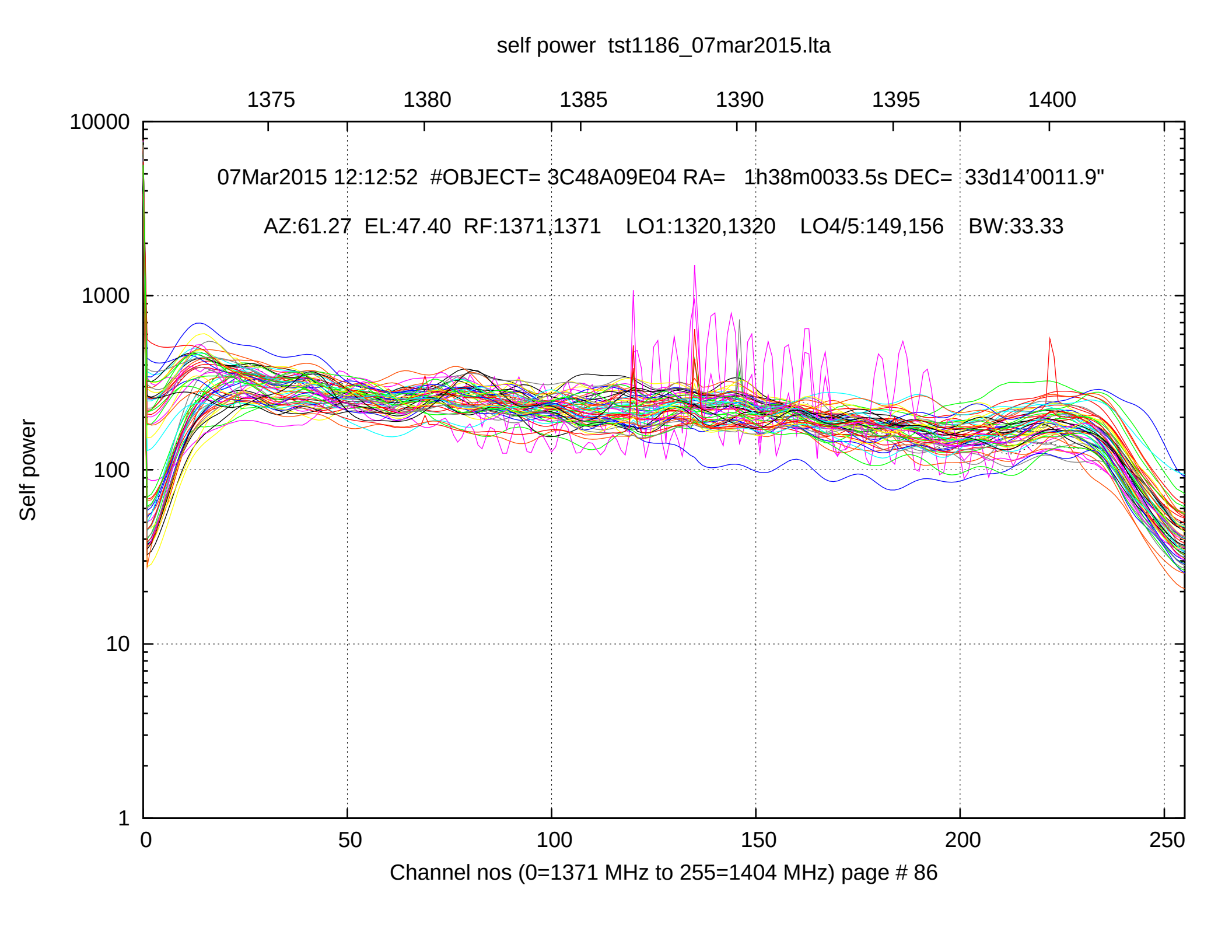

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:10:01 #OBJECT= 3C48A04E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.39 EL:46.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 81

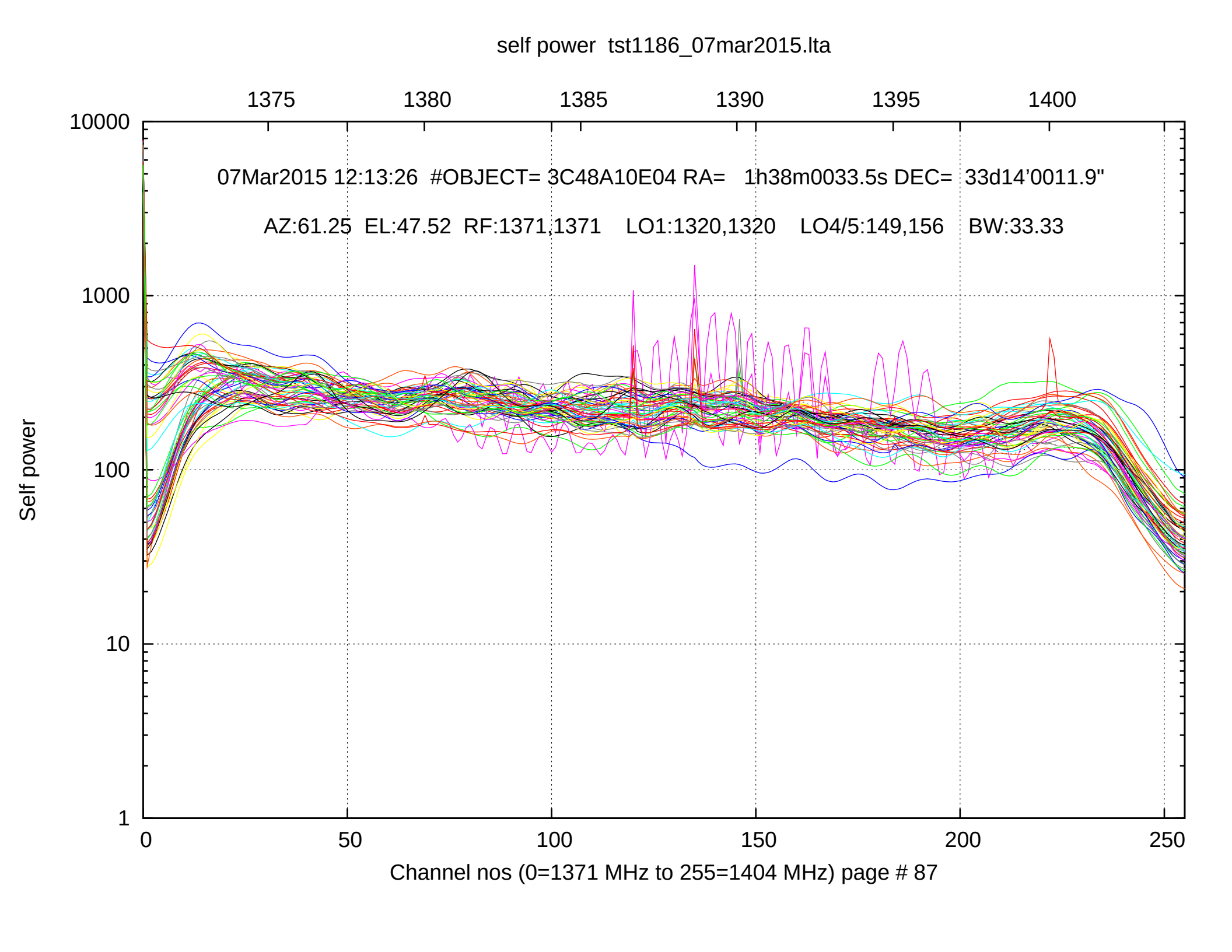

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:10:35 #OBJECT= 3C48A05E04 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.36 EL:46.93 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 82

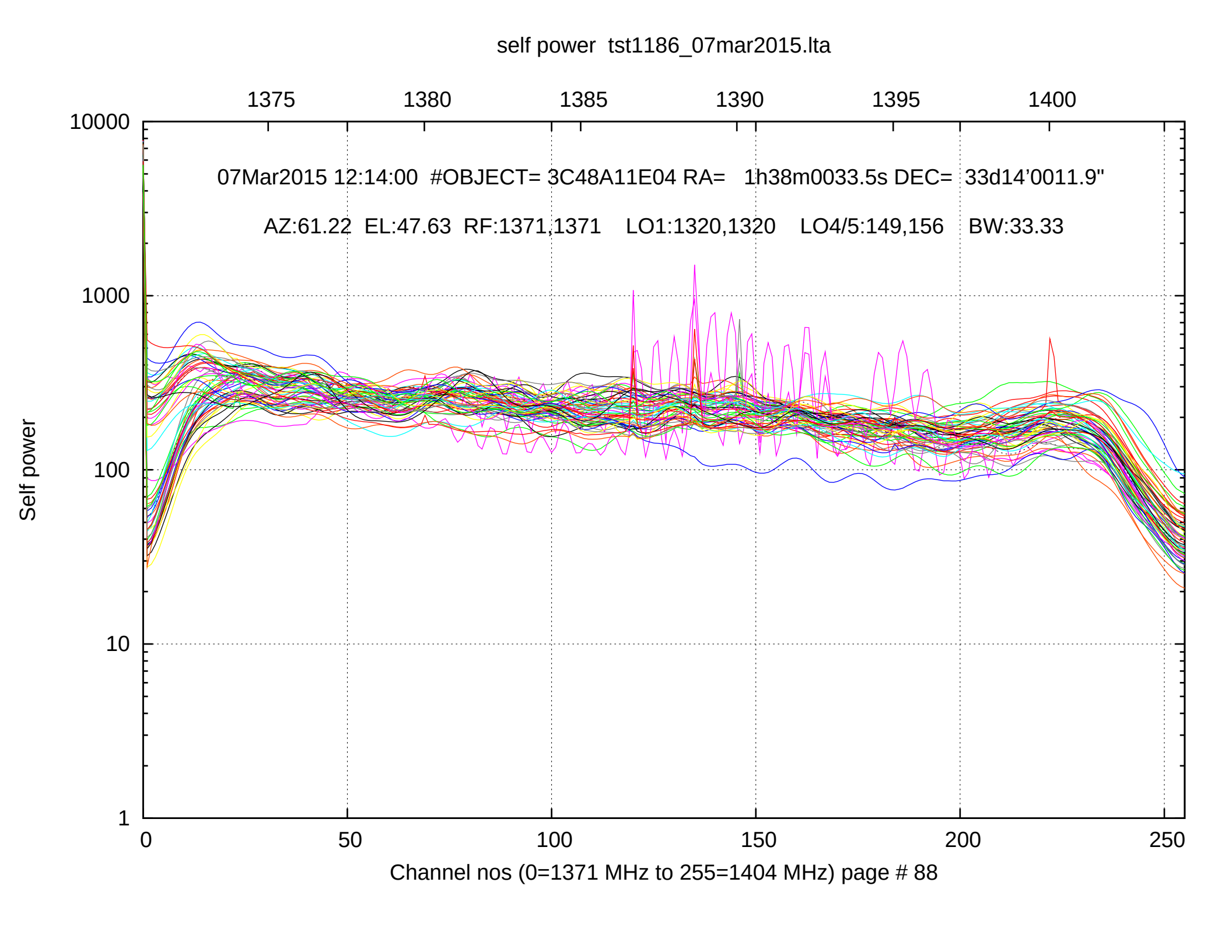

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:11:09 #OBJECT= 3C48A06E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.34 EL:47.04 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 83

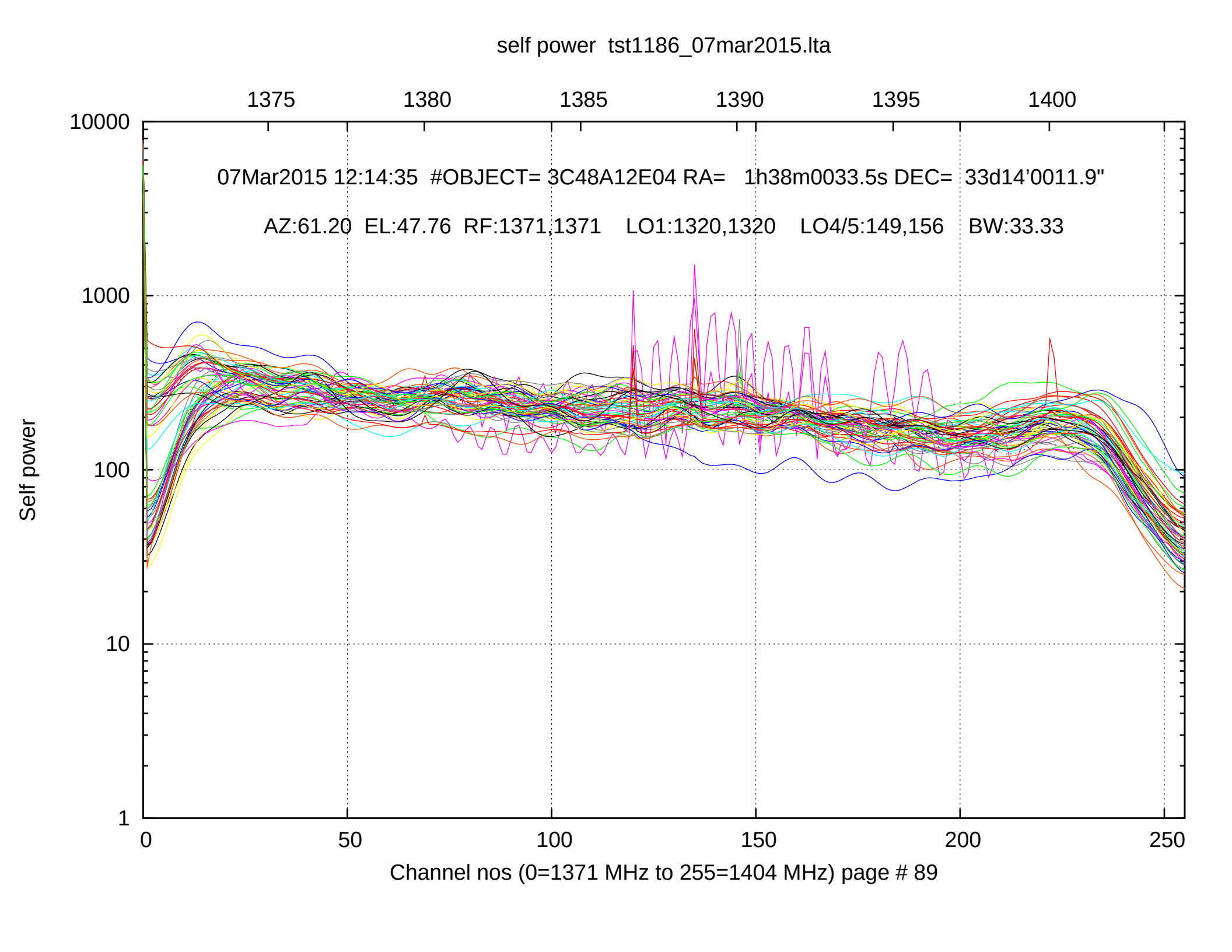

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:11:44 #OBJECT= 3C48A07E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.32 EL:47.16 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 84

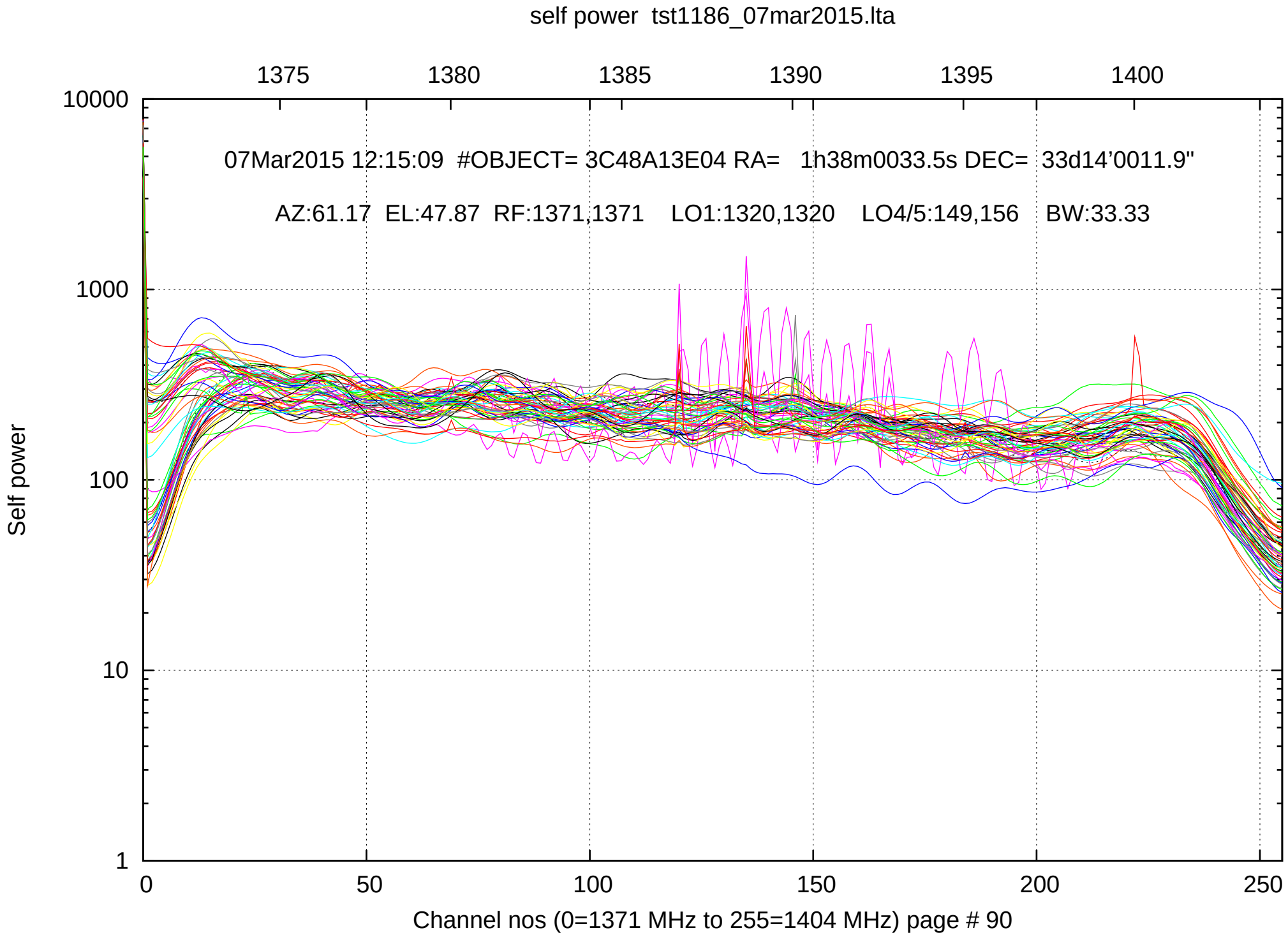

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:12:16 #OBJECT= 3C48A08E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.30 EL:47.28 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 85

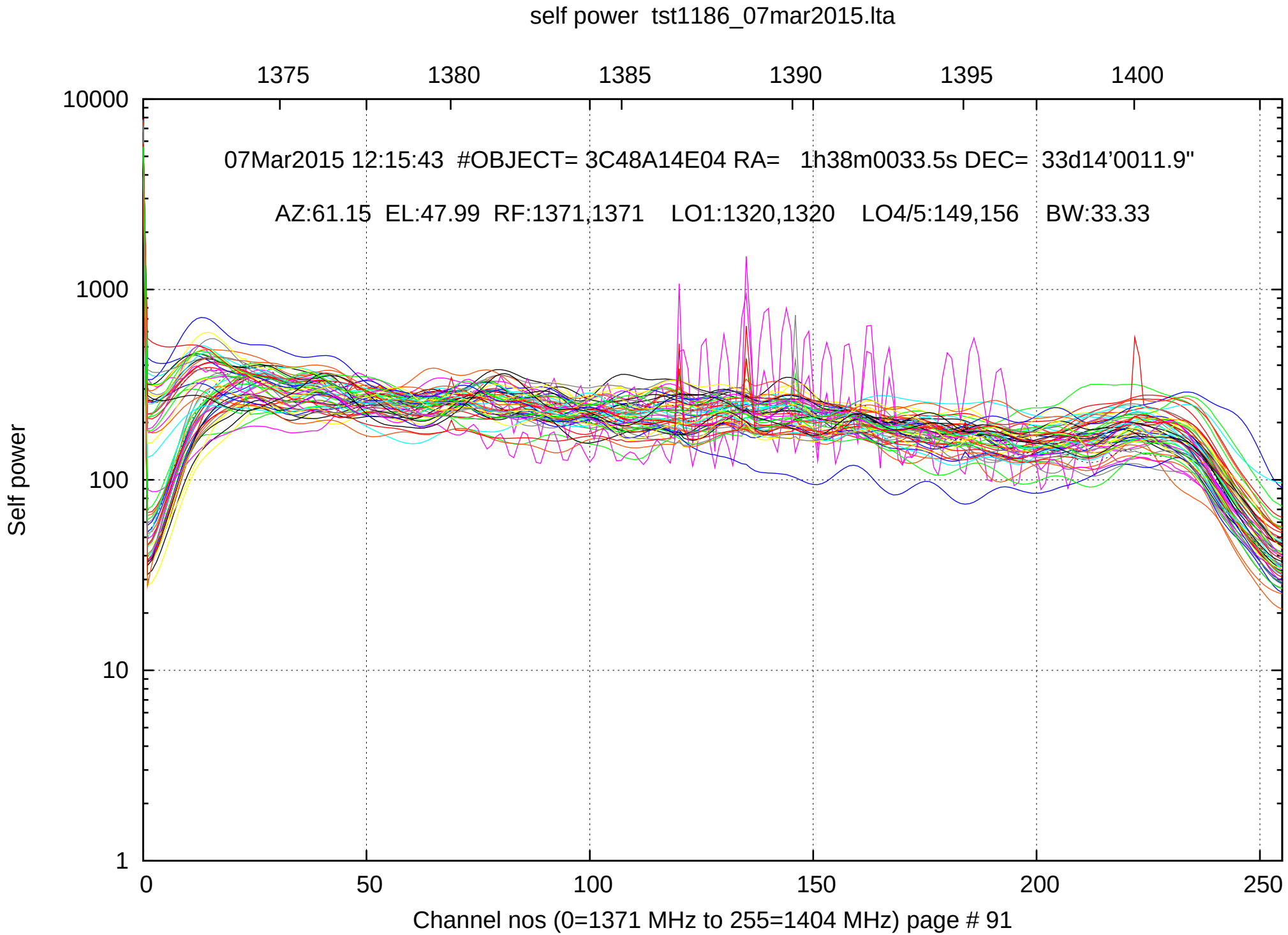

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:12:52 #OBJECT= 3C48A09E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.27 EL:47.40 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 86

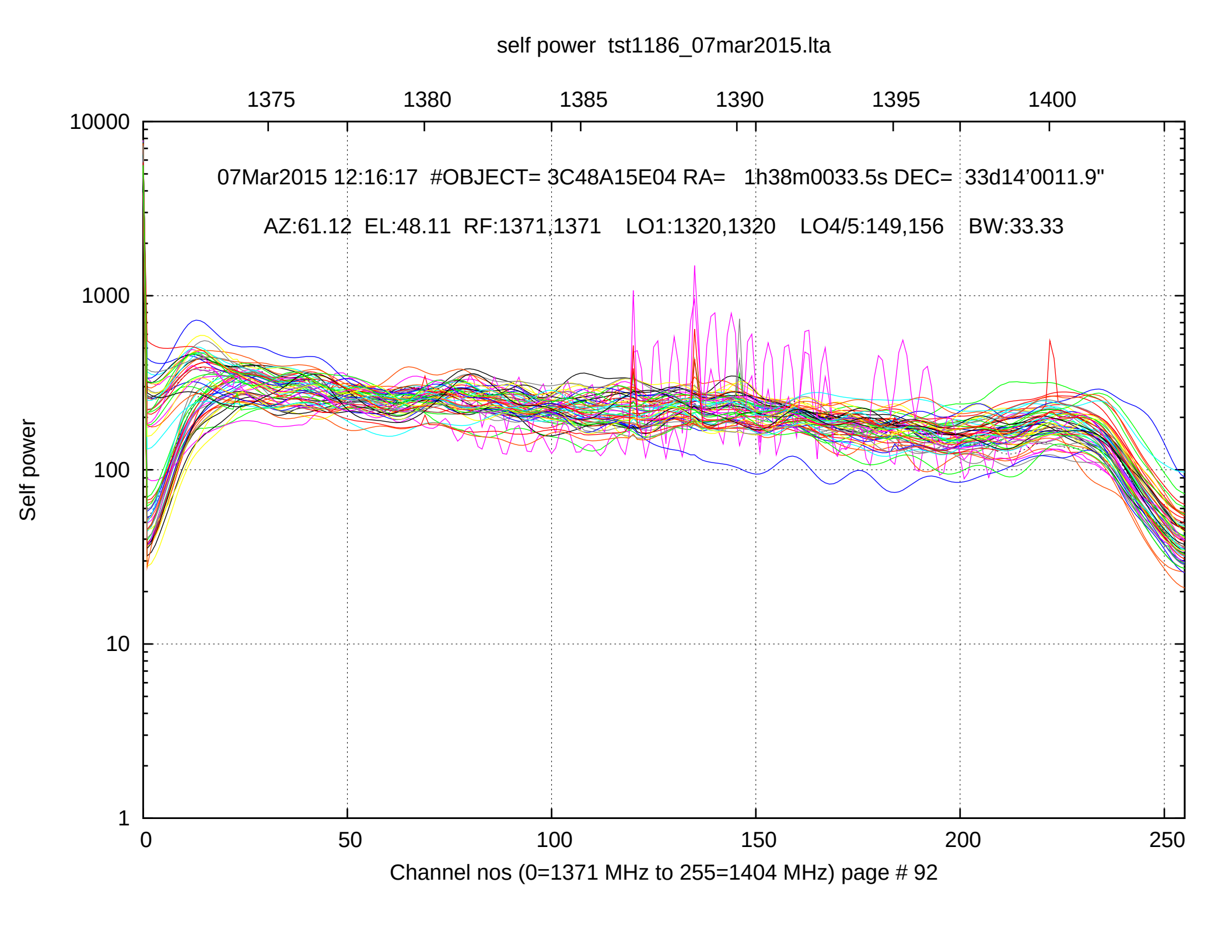

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:13:26 #OBJECT= 3C48A10E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.25 EL:47.52 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 87

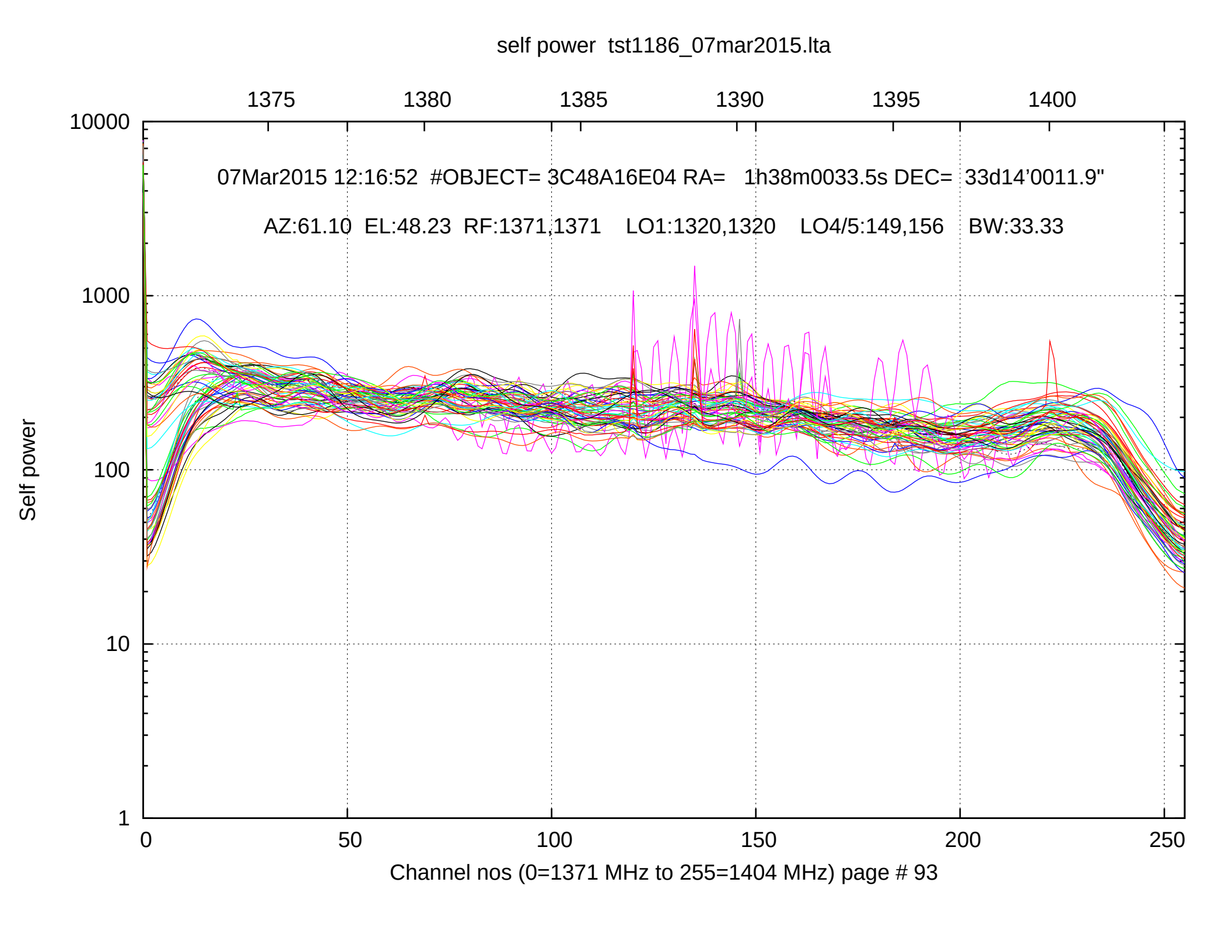

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:14:00 #OBJECT= 3C48A11E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.22 EL:47.63 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 88

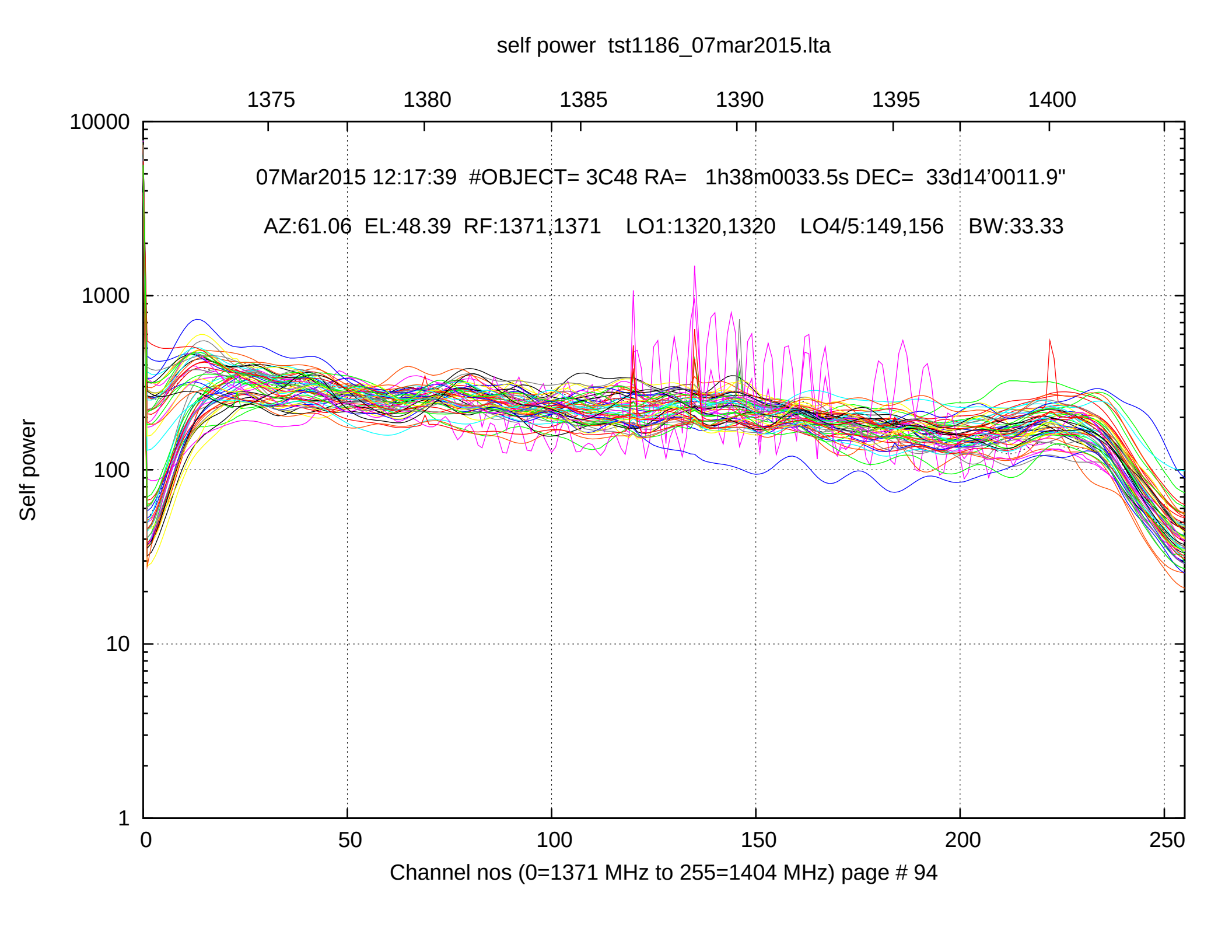

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:14:35 #OBJECT= 3C48A12E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.20 EL:47.76 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 89

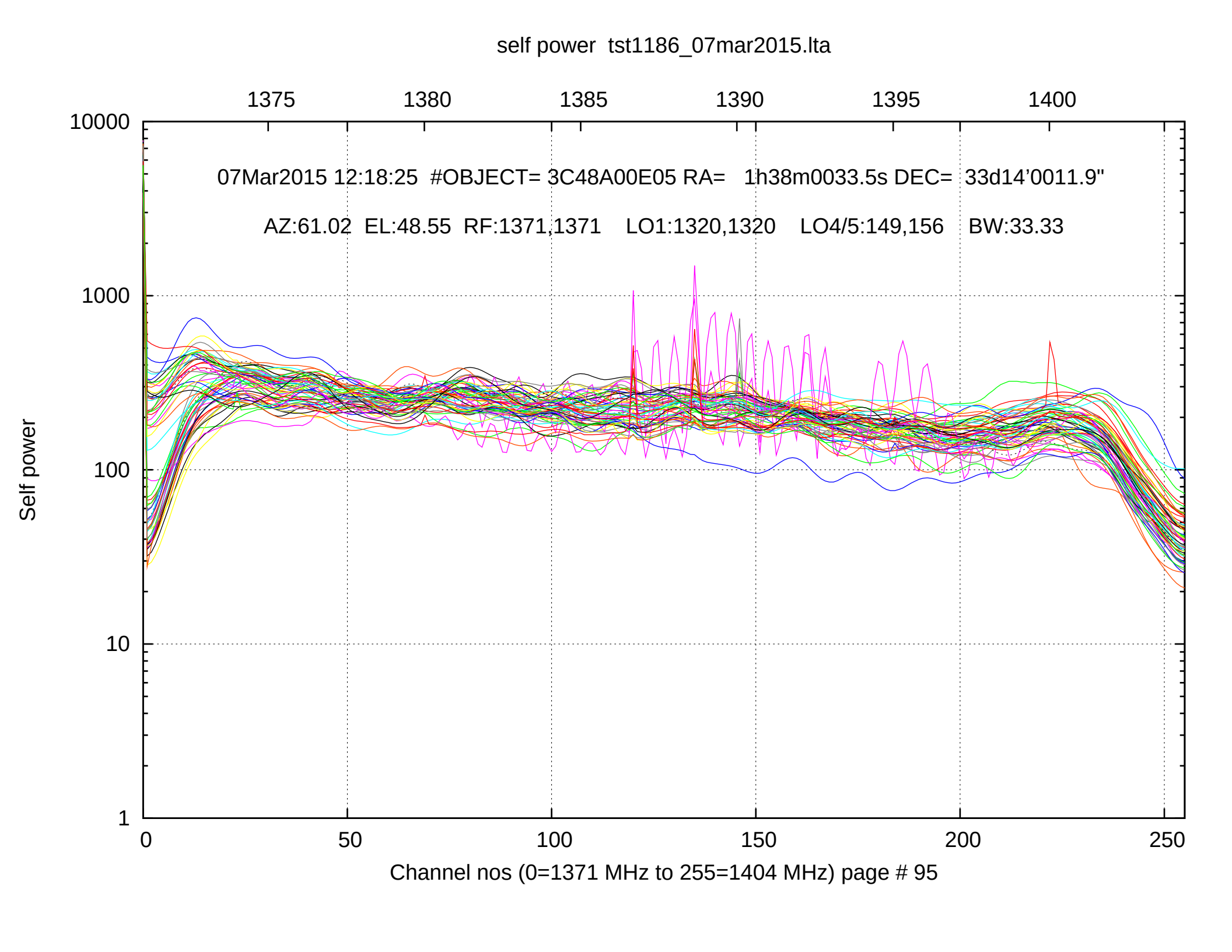

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:15:09 #OBJECT= 3C48A13E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.17 EL:47.87 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 90

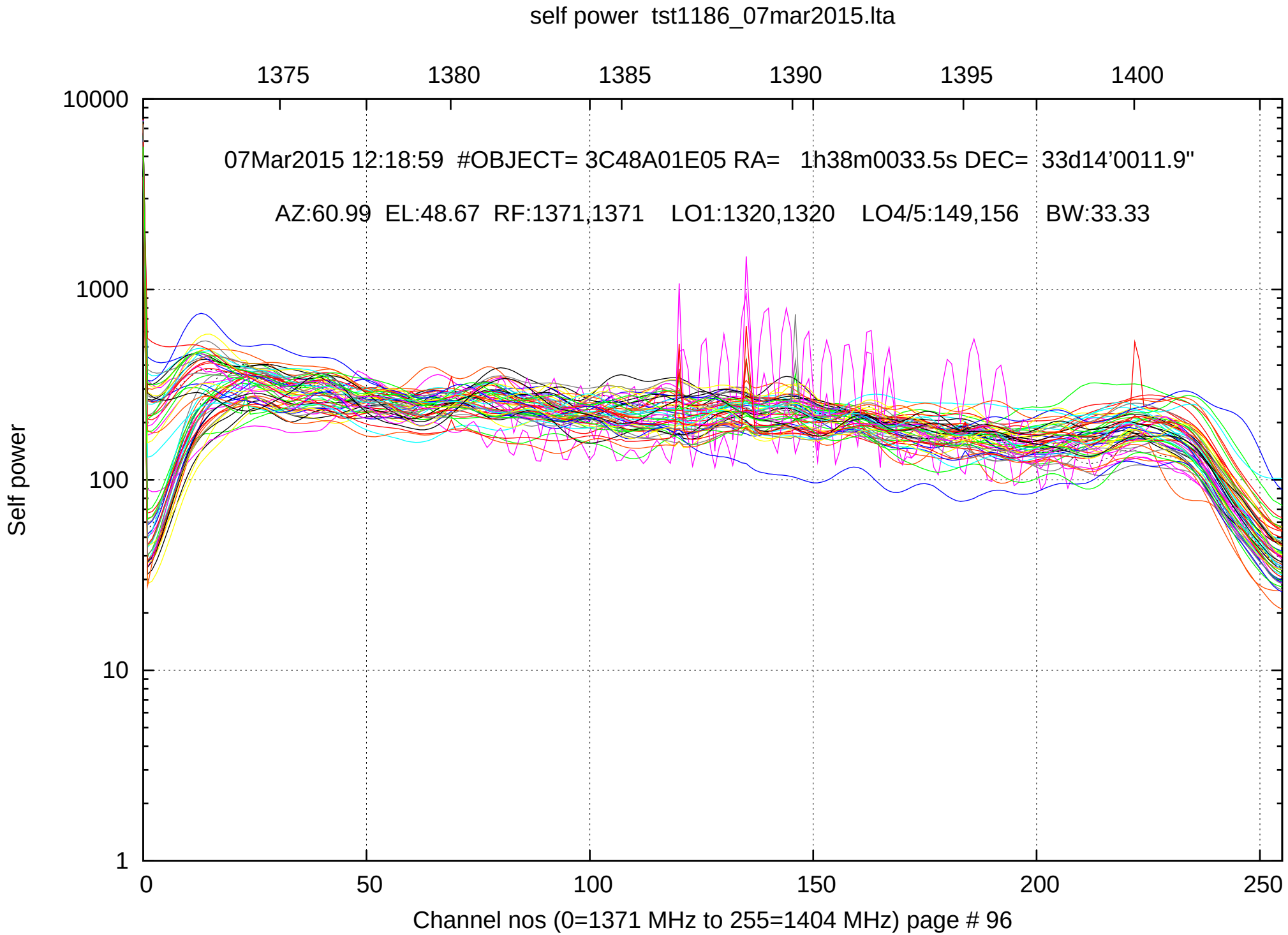

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:15:43 #OBJECT= 3C48A14E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.15 EL:47.99 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 91

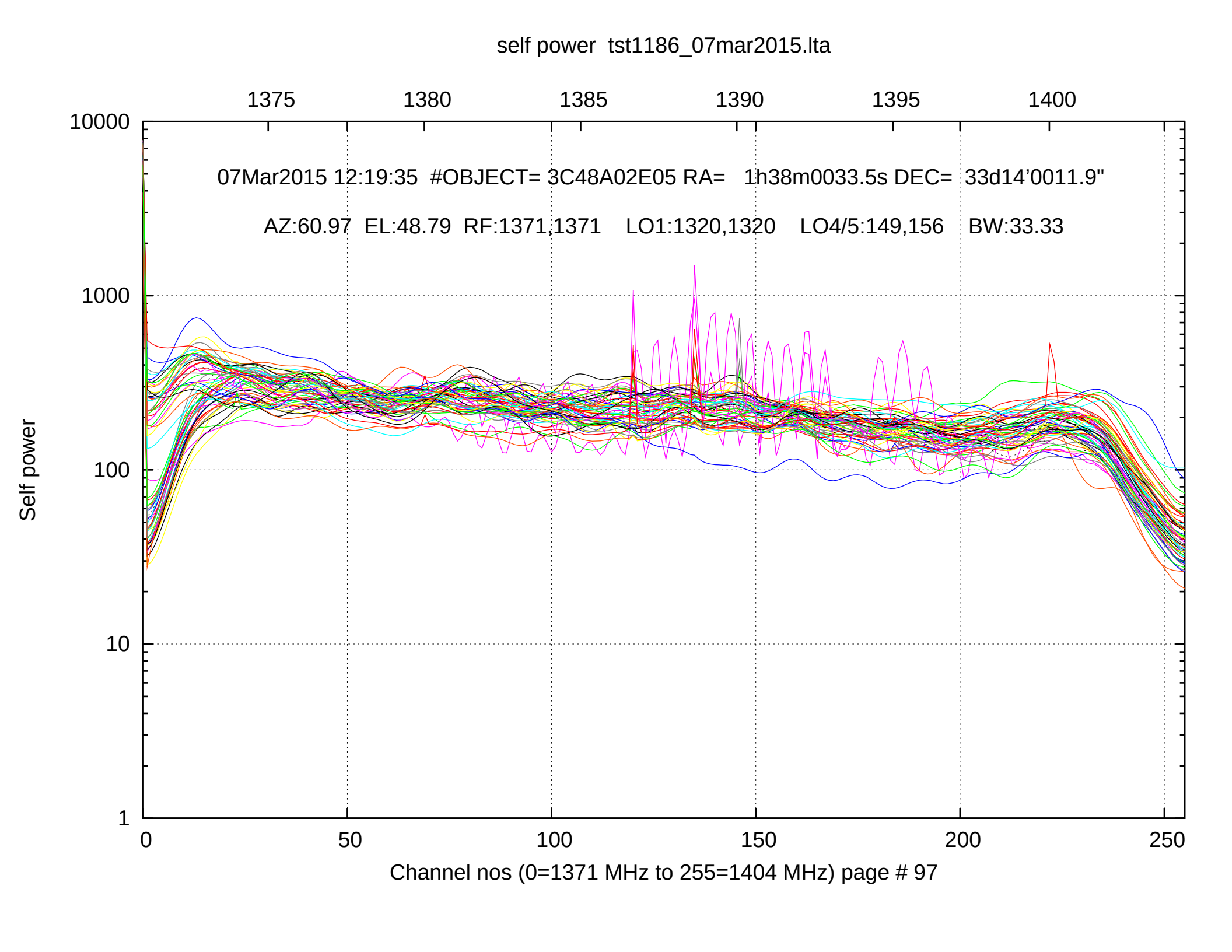

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:16:17 #OBJECT= 3C48A15E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.12 EL:48.11 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 92

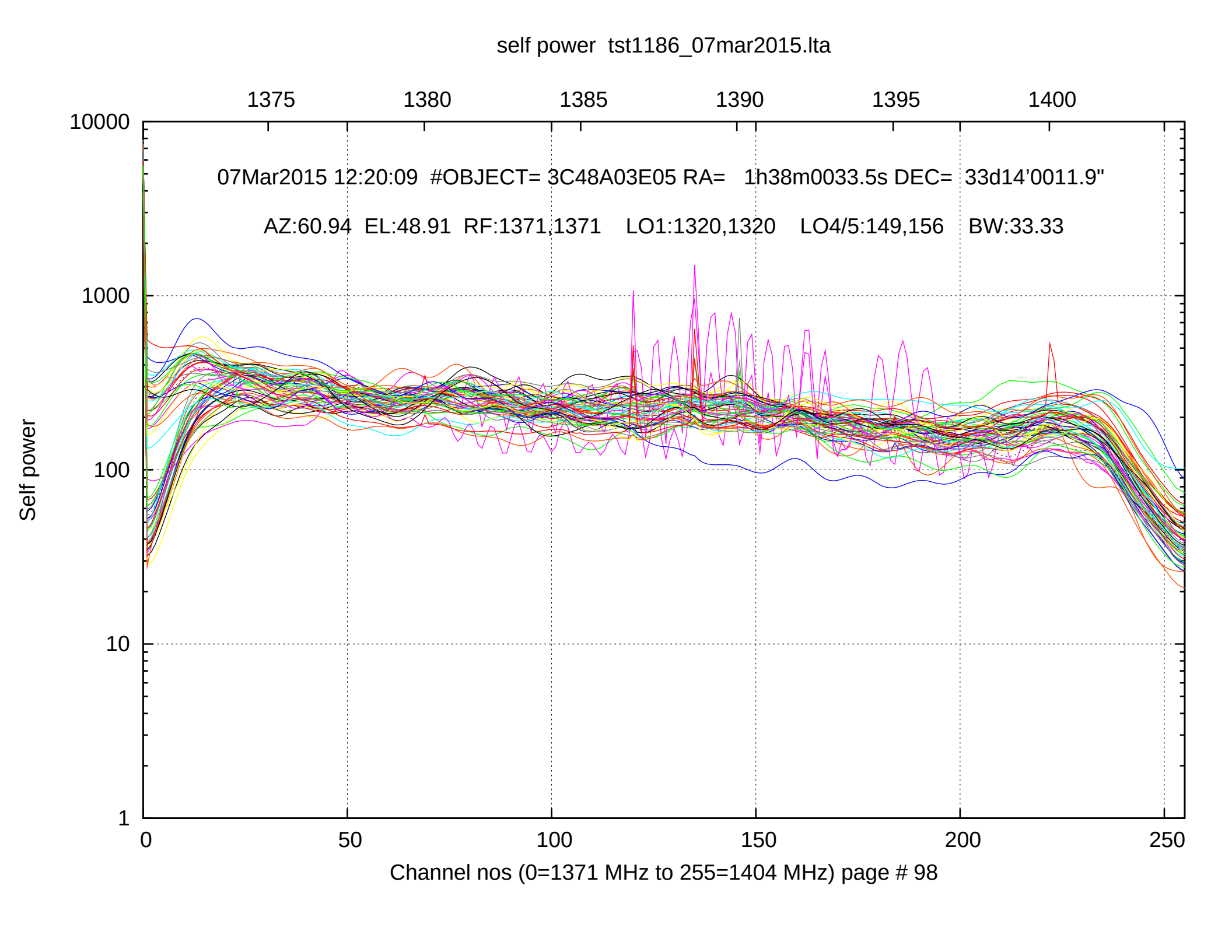

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:16:52 #OBJECT= 3C48A16E04 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.10 EL:48.23 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 93

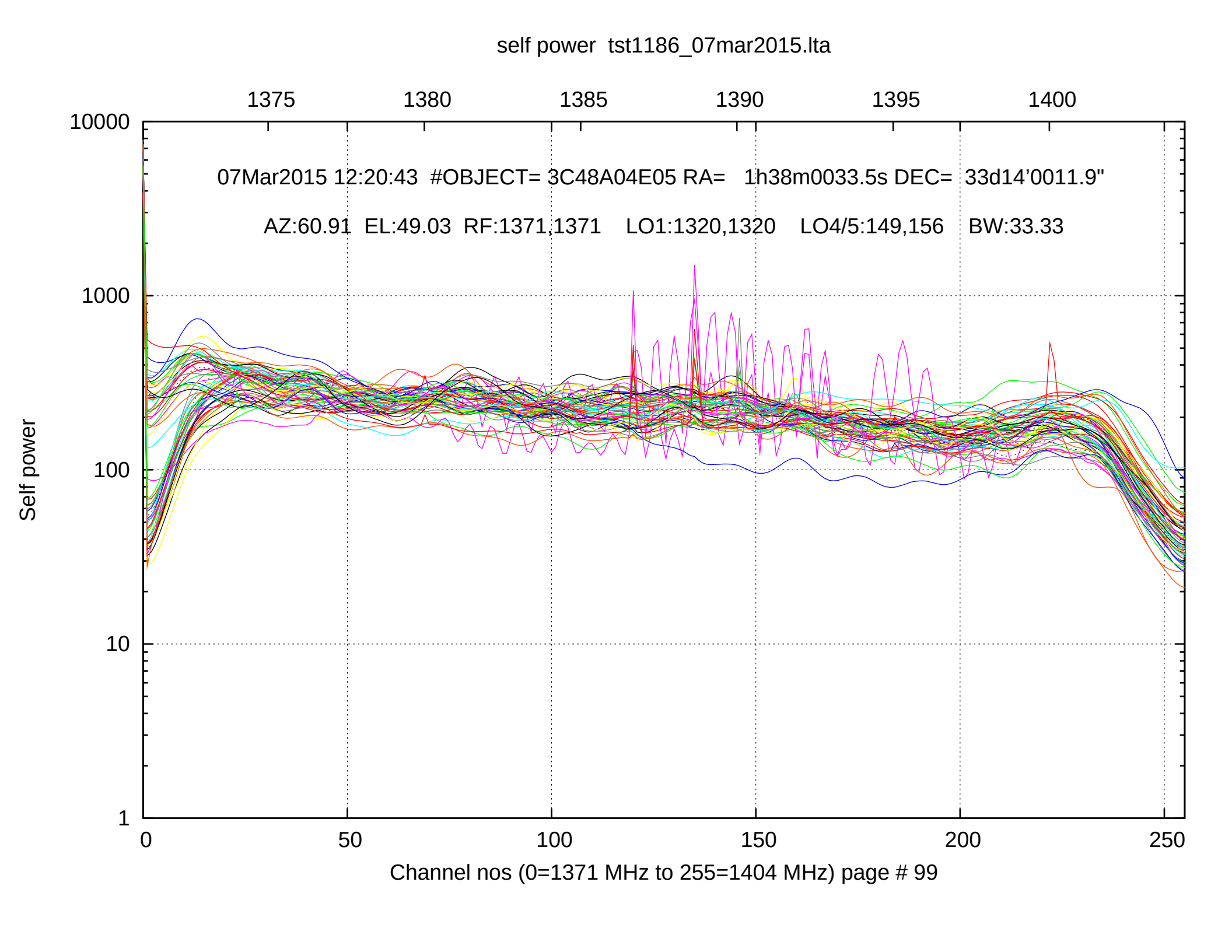

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:17:39 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:61.06 EL:48.39 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 94

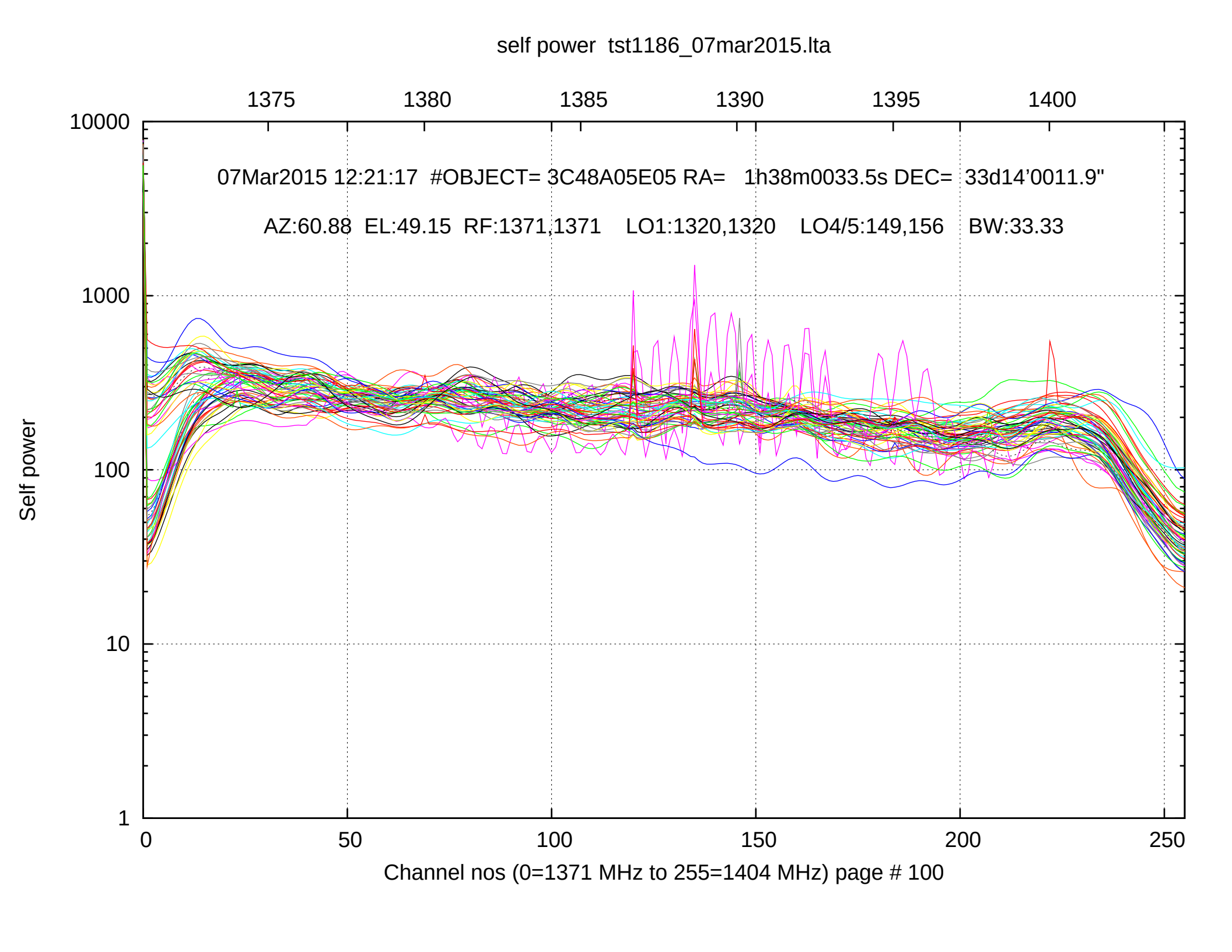

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:18:25 #OBJECT= 3C48A00E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:61.02 EL:48.55 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 95

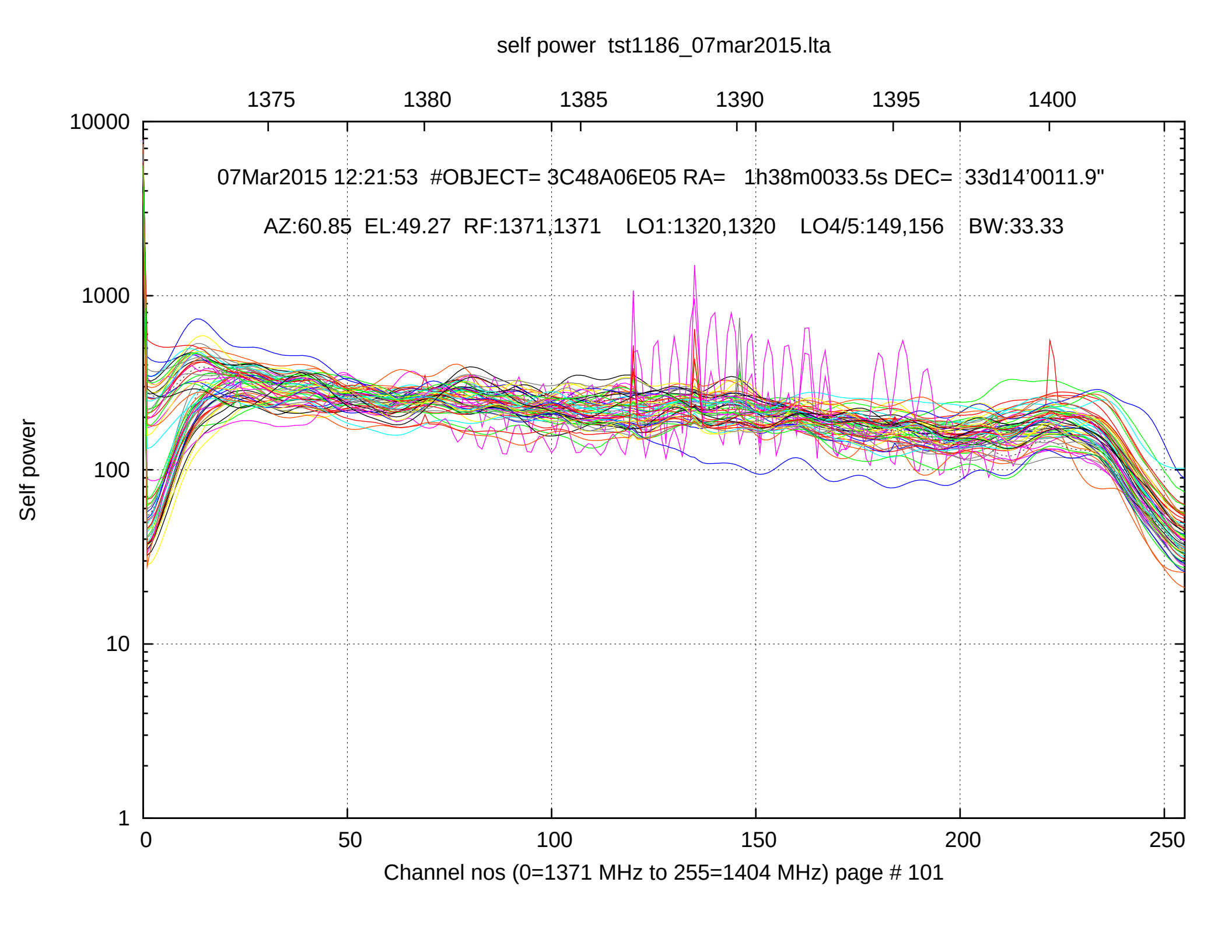

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:18:59 #OBJECT= 3C48A01E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.99 EL:48.67 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 96

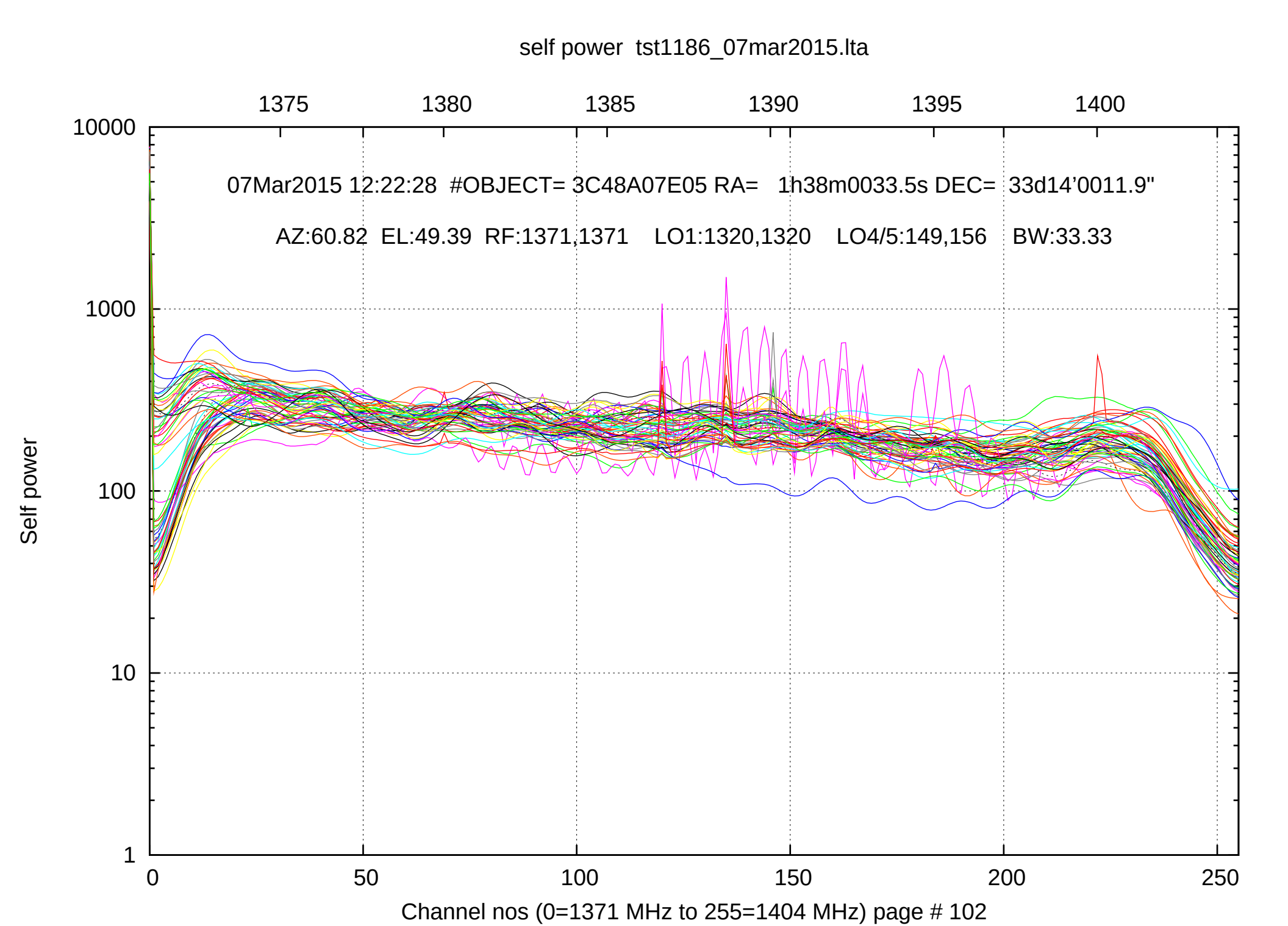

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:19:35 #OBJECT= 3C48A02E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.97 EL:48.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 97

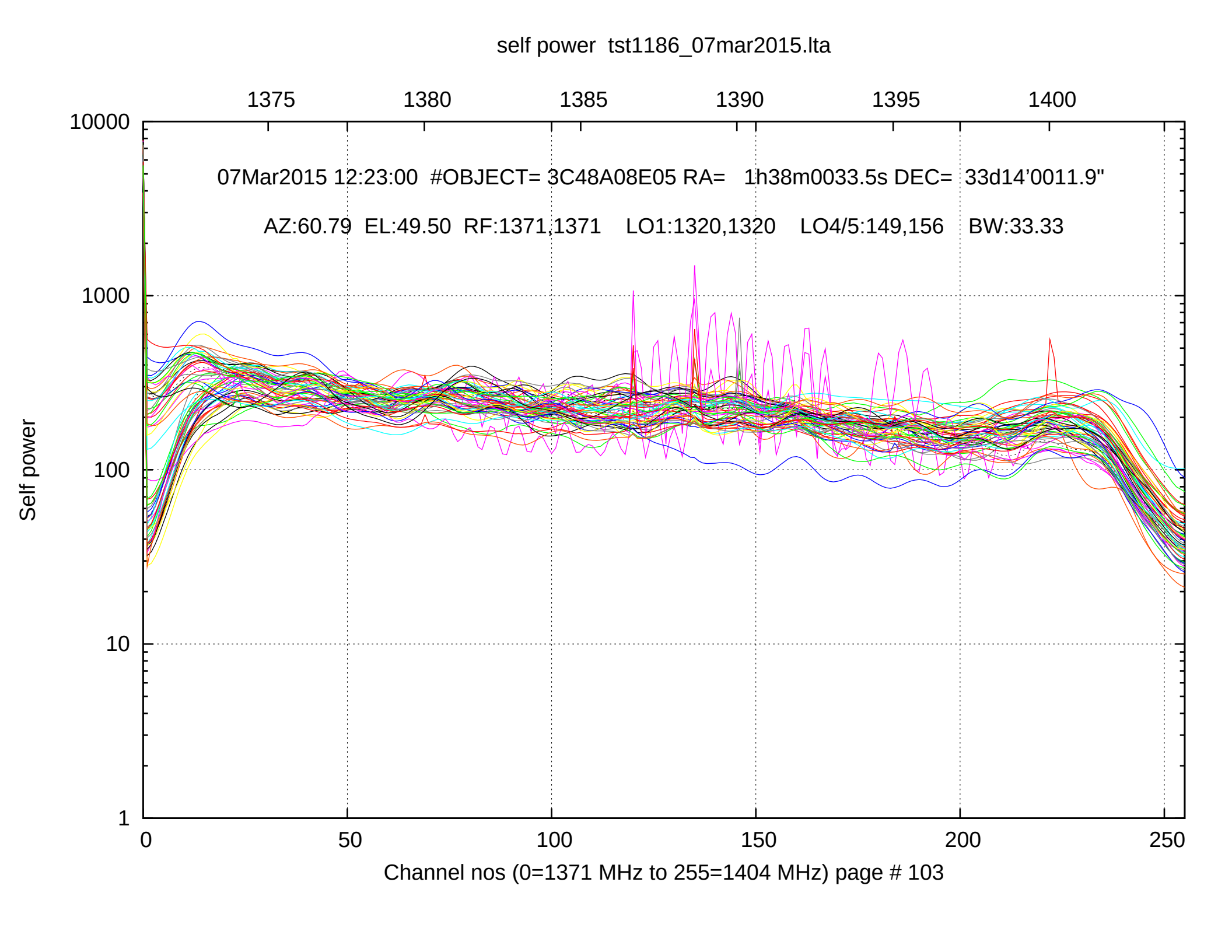

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:20:09 #OBJECT= 3C48A03E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.94 EL:48.91 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 98

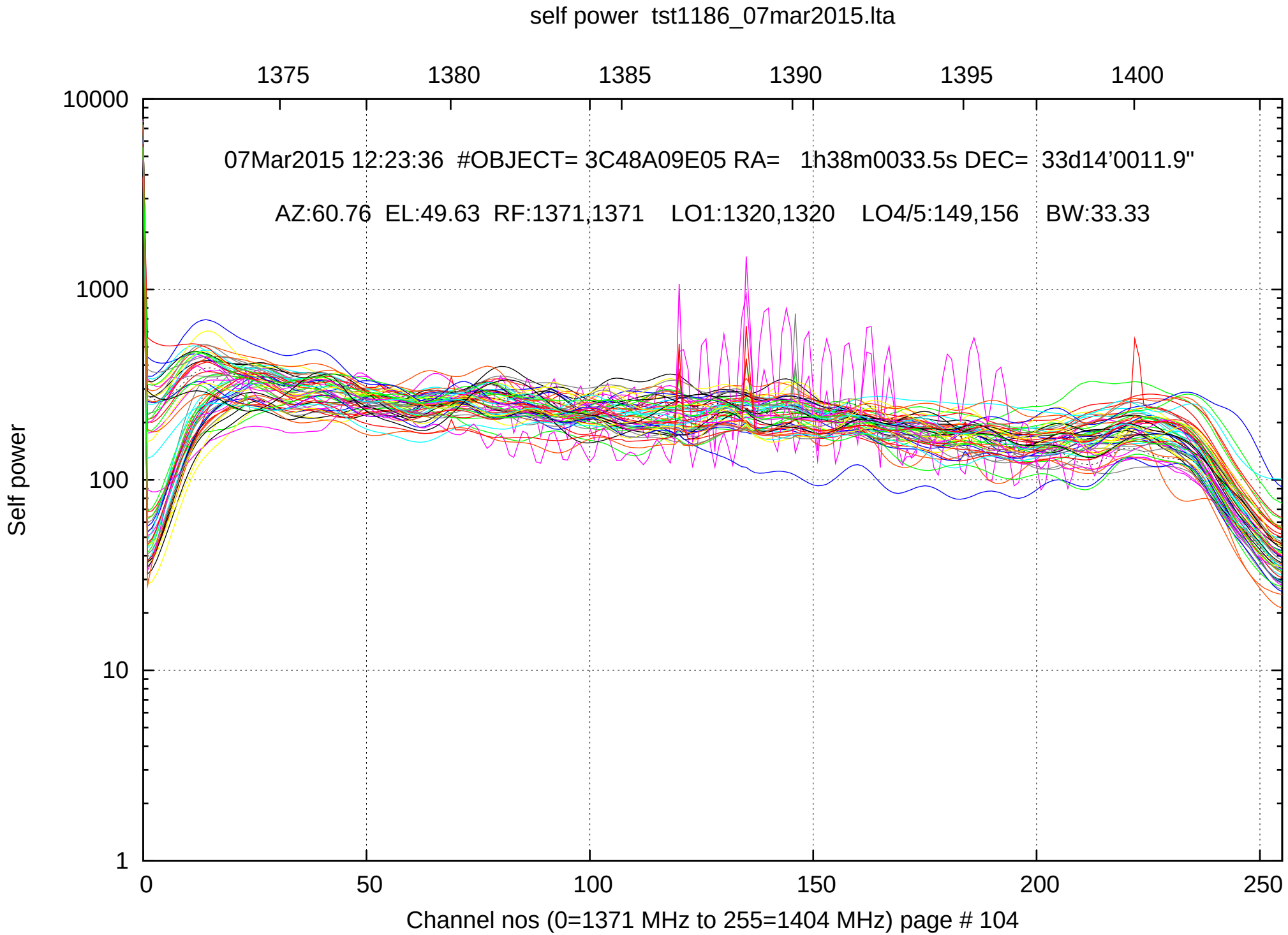

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:20:43 #OBJECT= 3C48A04E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.91 EL:49.03 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 99

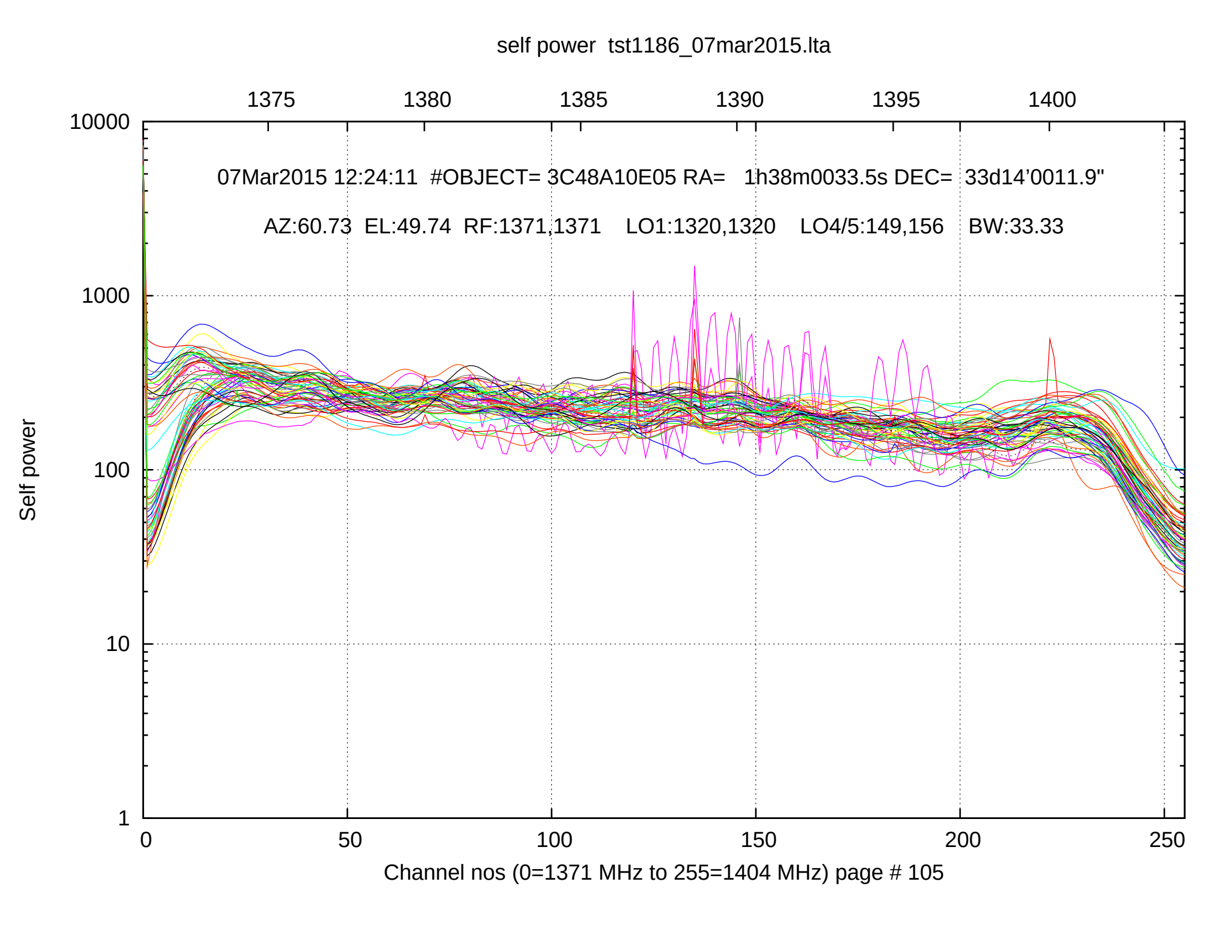

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:21:17 #OBJECT= 3C48A05E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.88 EL:49.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 100

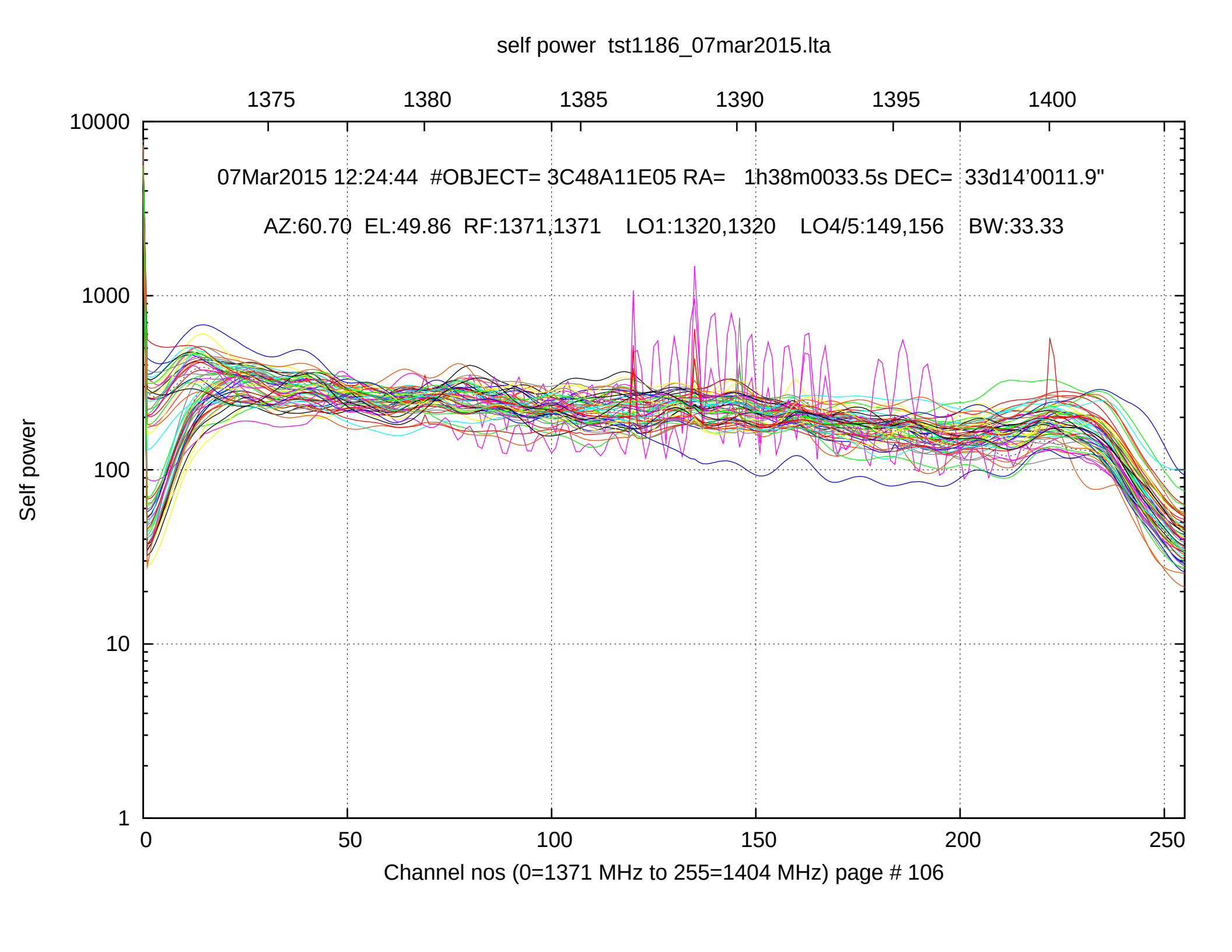

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:21:53 #OBJECT= 3C48A06E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.85 EL:49.27 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 101

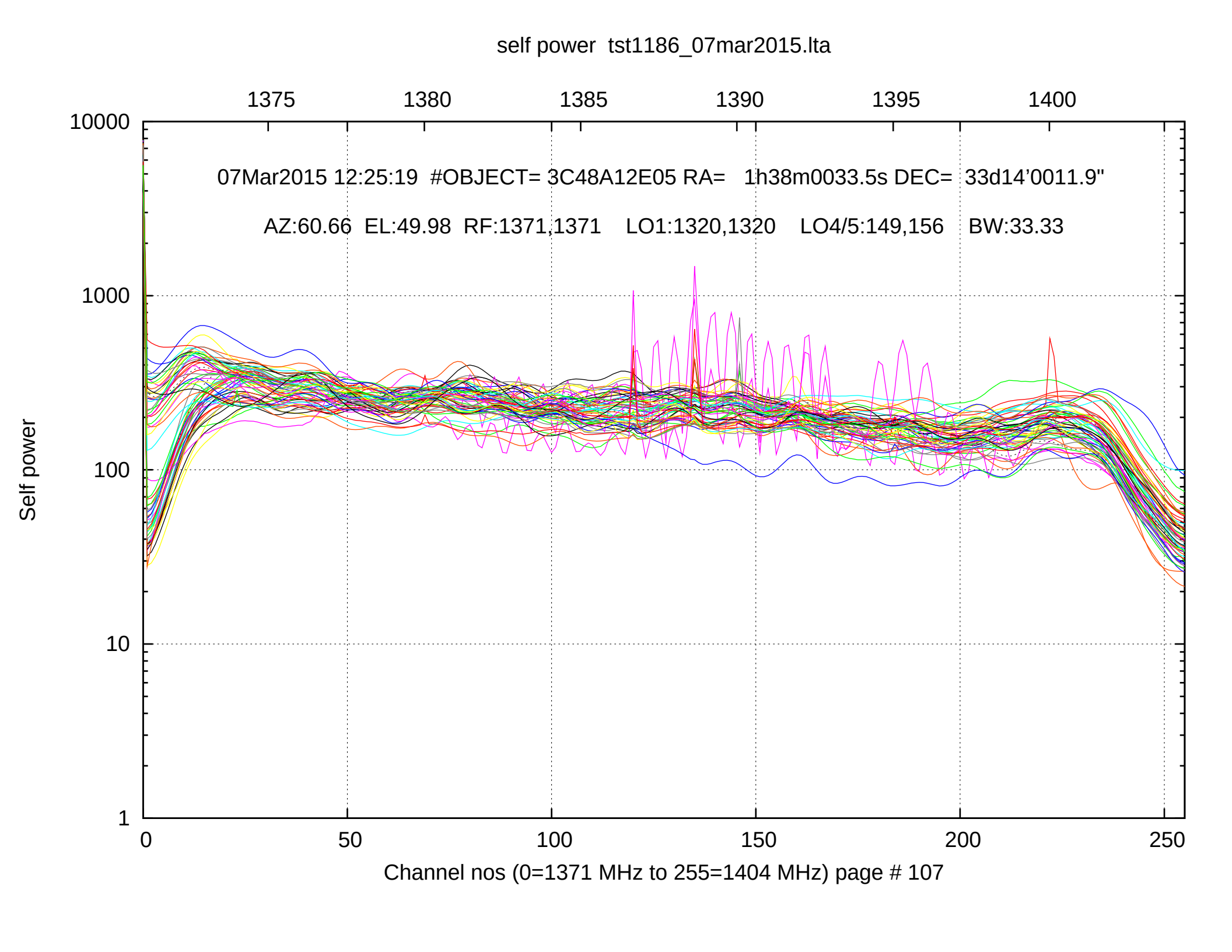

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:22:28 #OBJECT= 3C48A07E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.82 EL:49.39 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 102

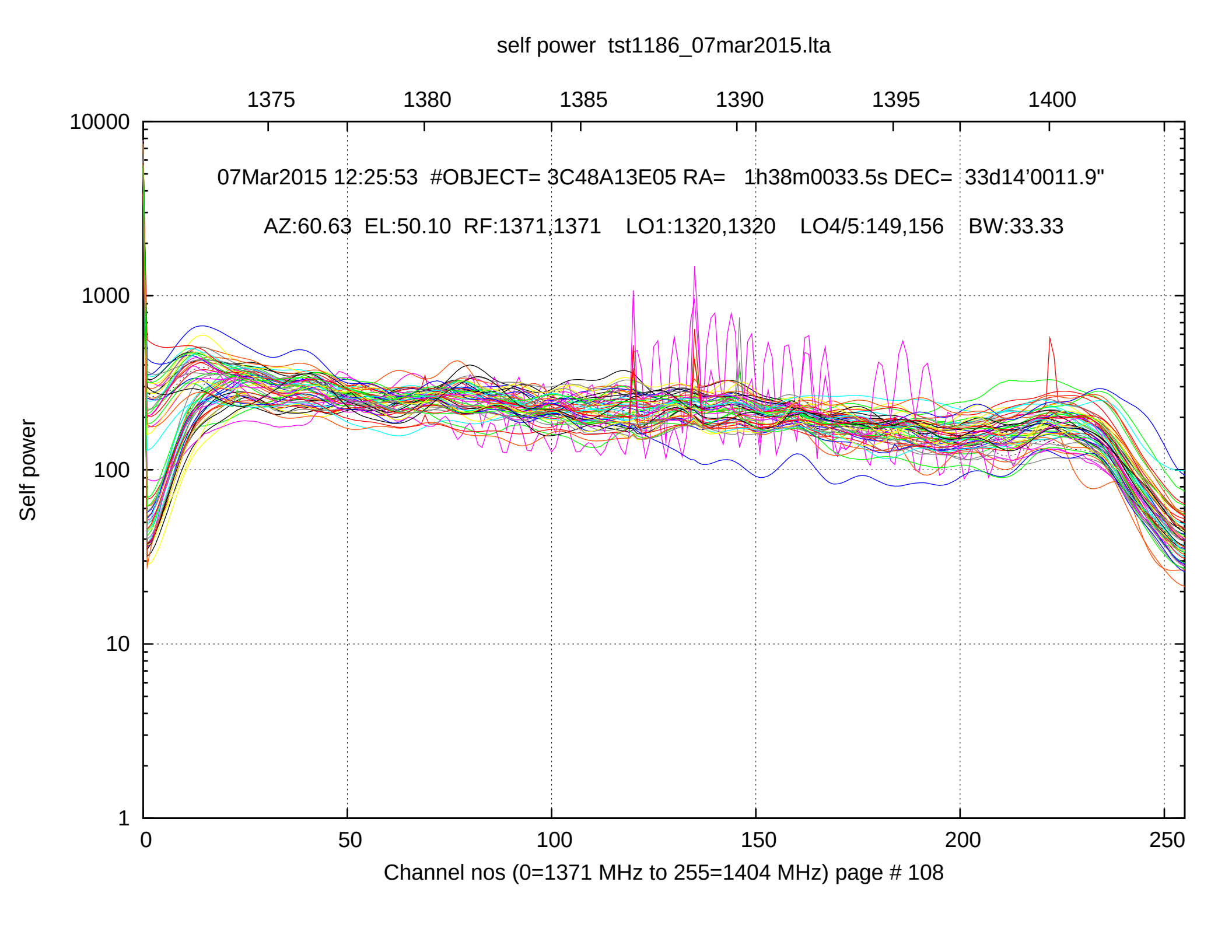

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:23:00 #OBJECT= 3C48A08E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.79 EL:49.50 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 103

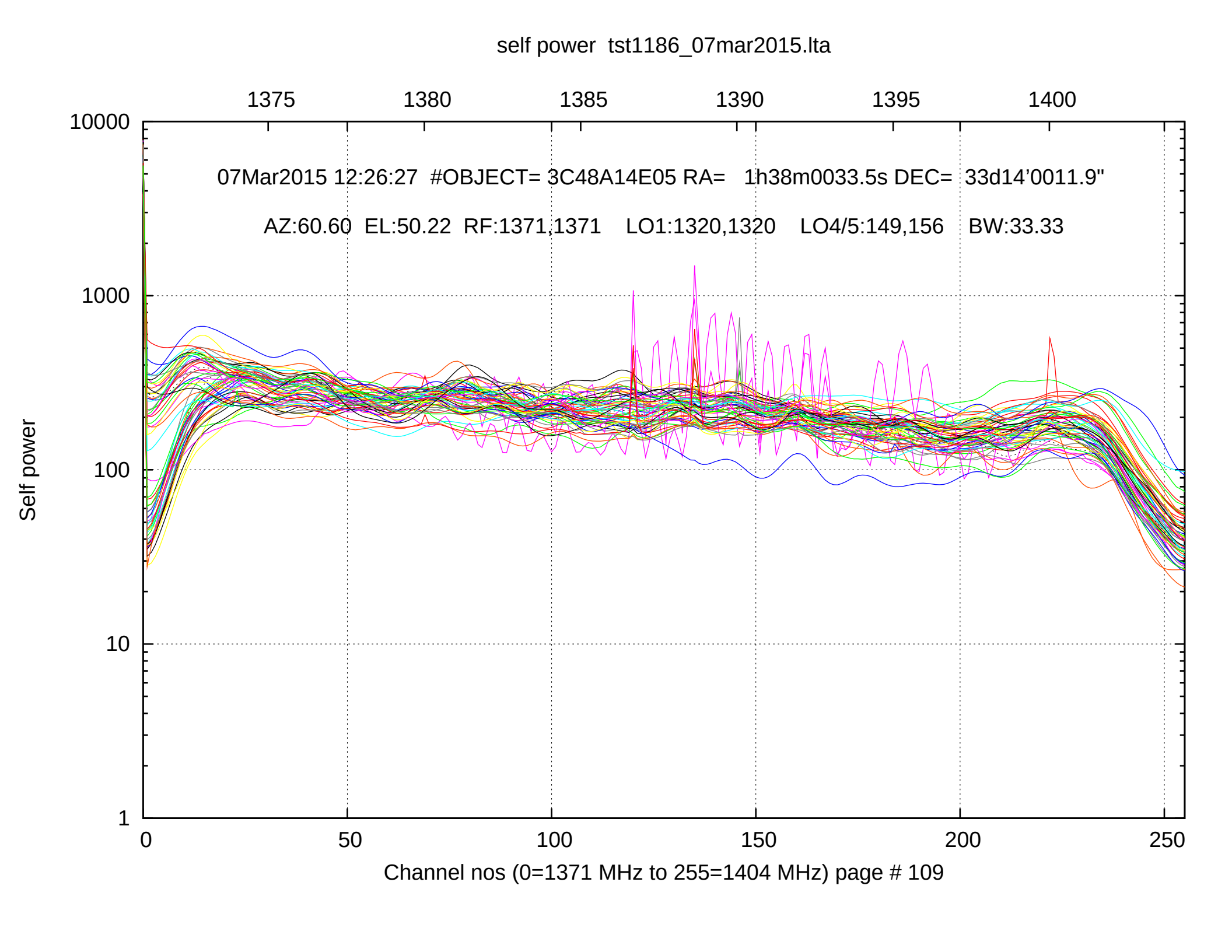

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:23:36 #OBJECT= 3C48A09E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.76 EL:49.63 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 104

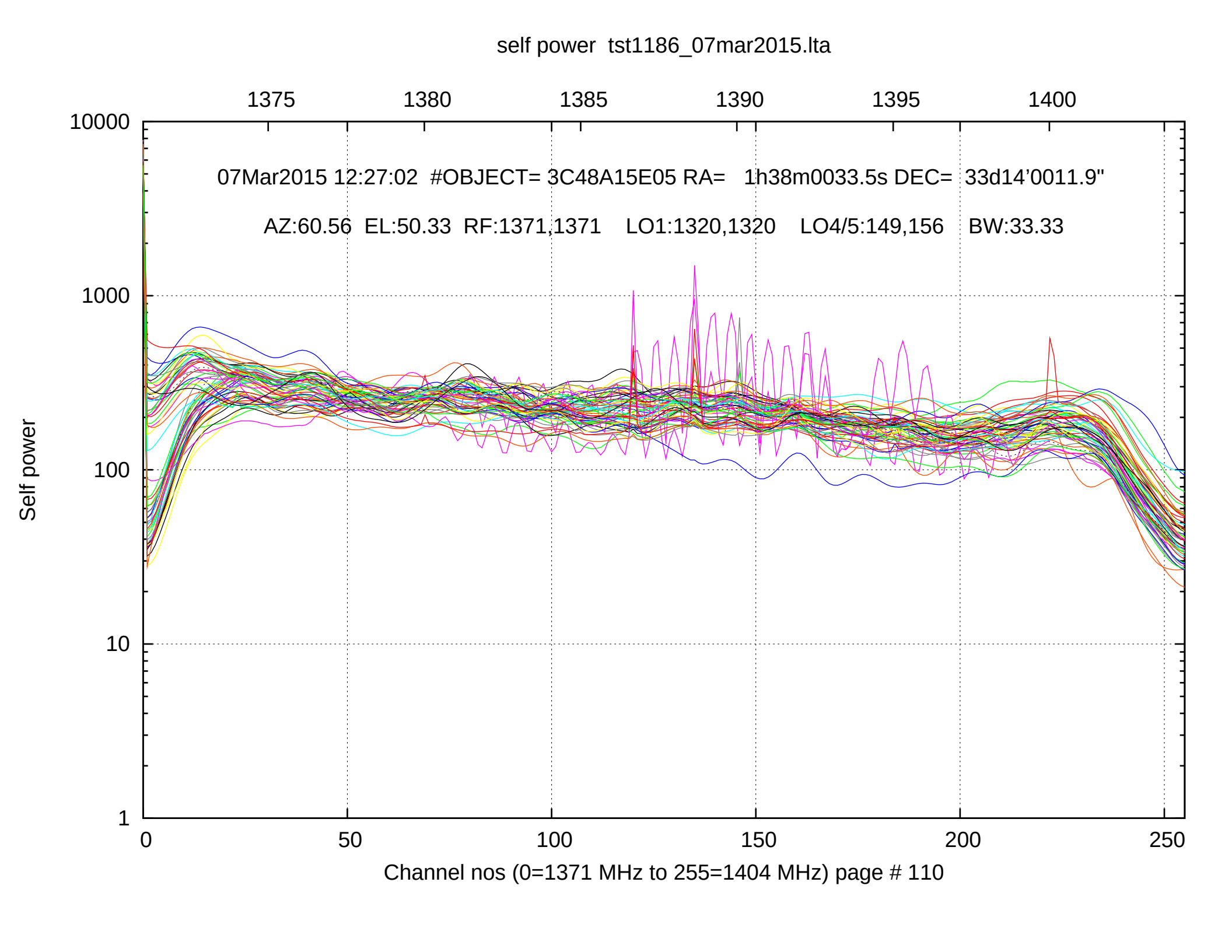

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:24:11 #OBJECT= 3C48A10E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.73 EL:49.74 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 105

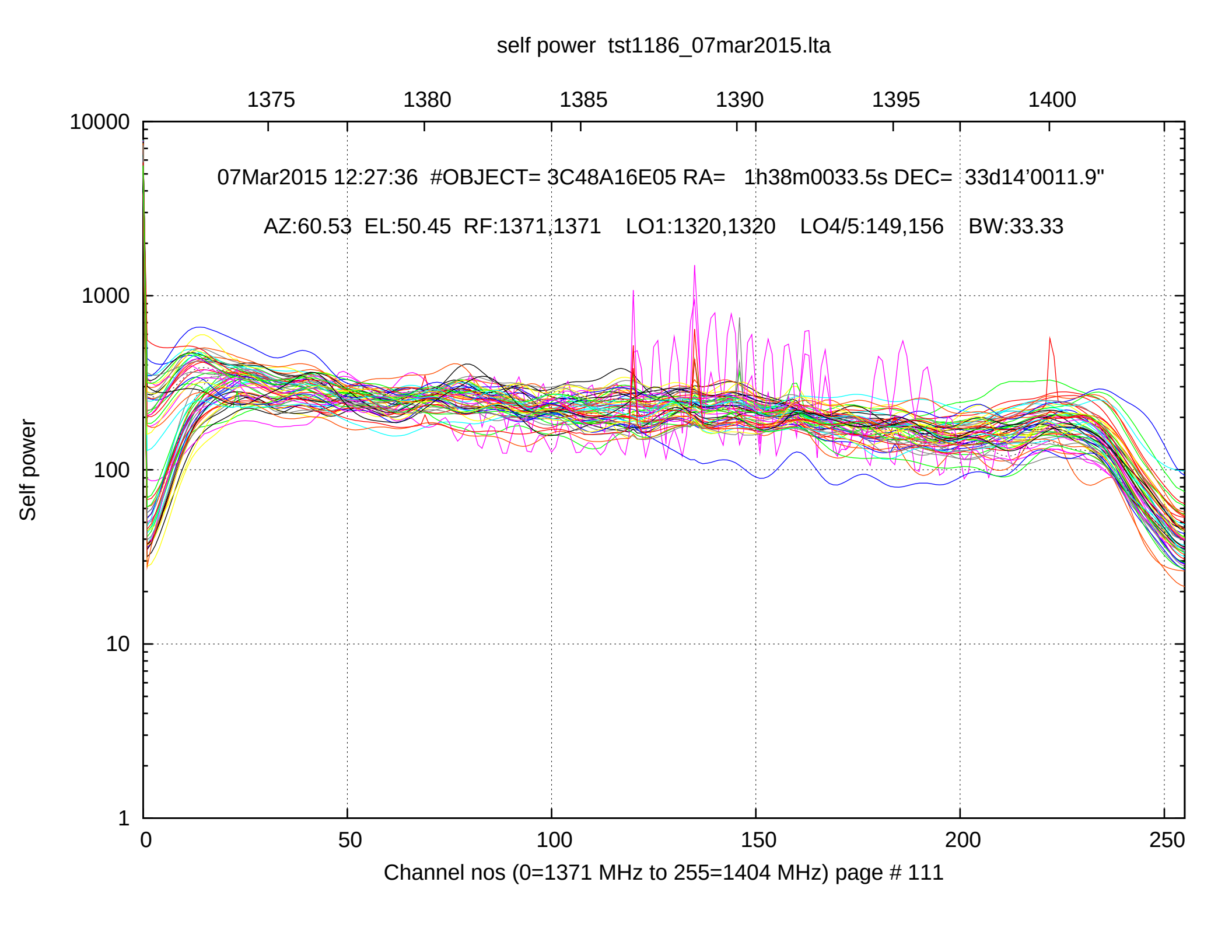

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:24:44 #OBJECT= 3C48A11E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.70 EL:49.86 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 106

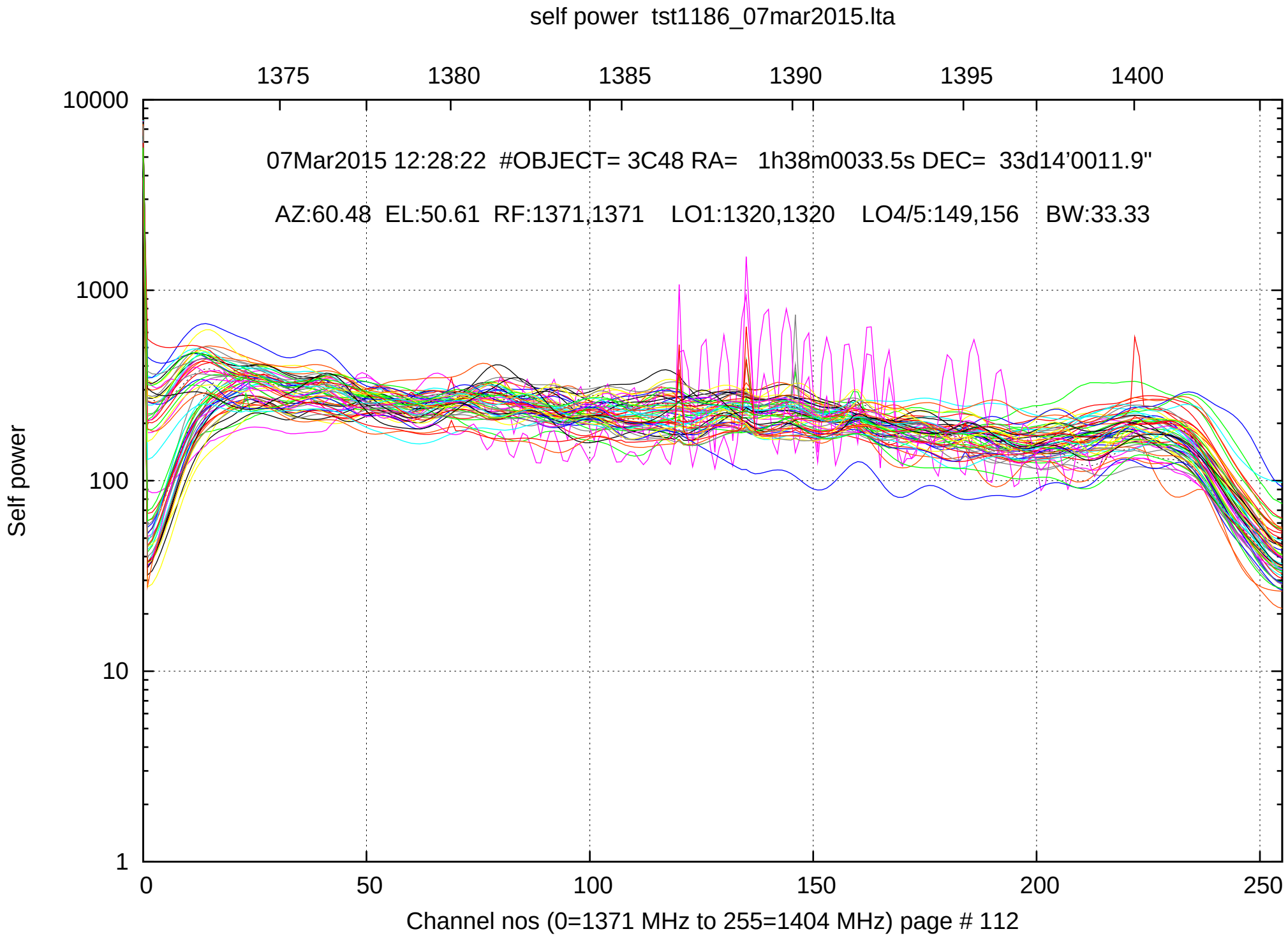

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:25:19 #OBJECT= 3C48A12E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.66 EL:49.98 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 107

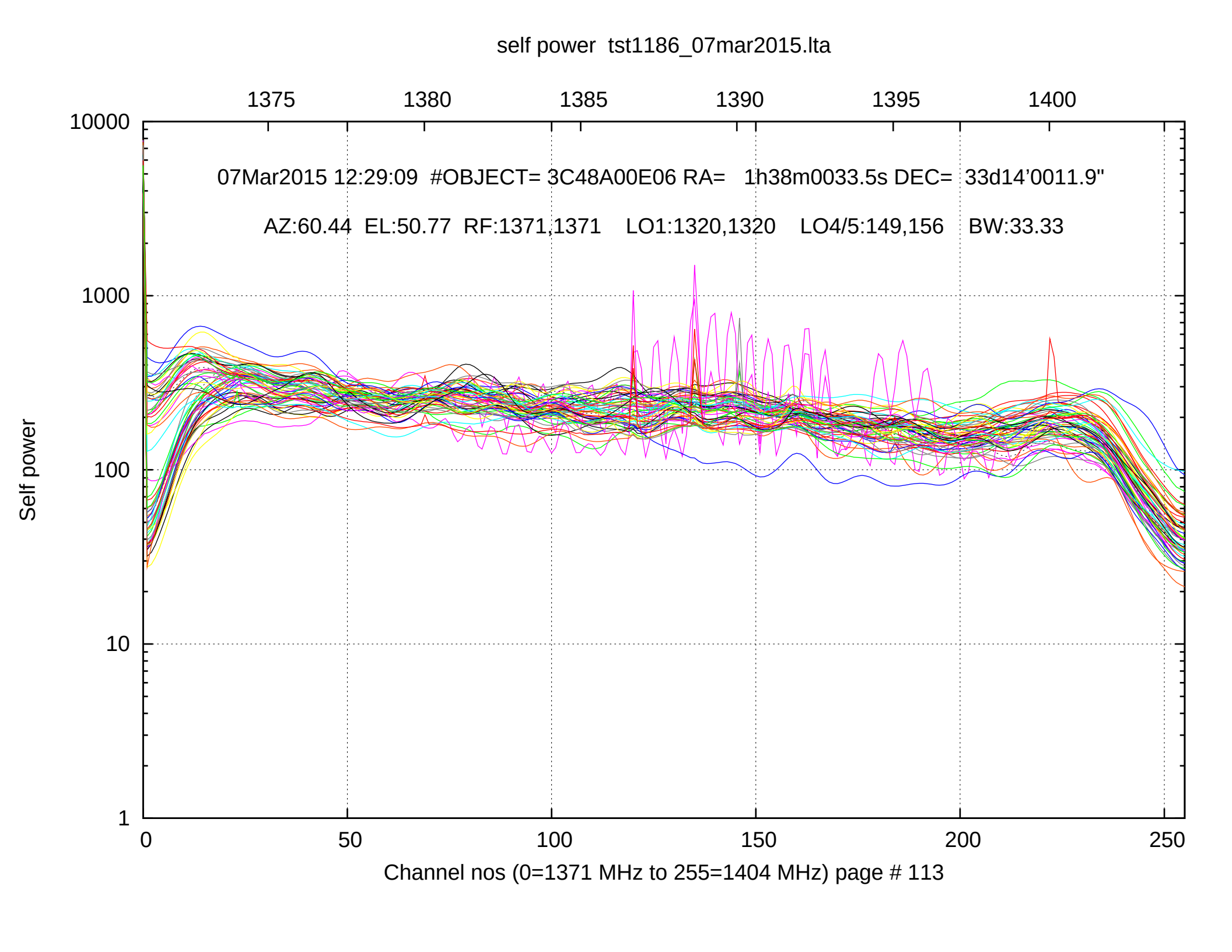

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:25:53 #OBJECT= 3C48A13E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.63 EL:50.10 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 108

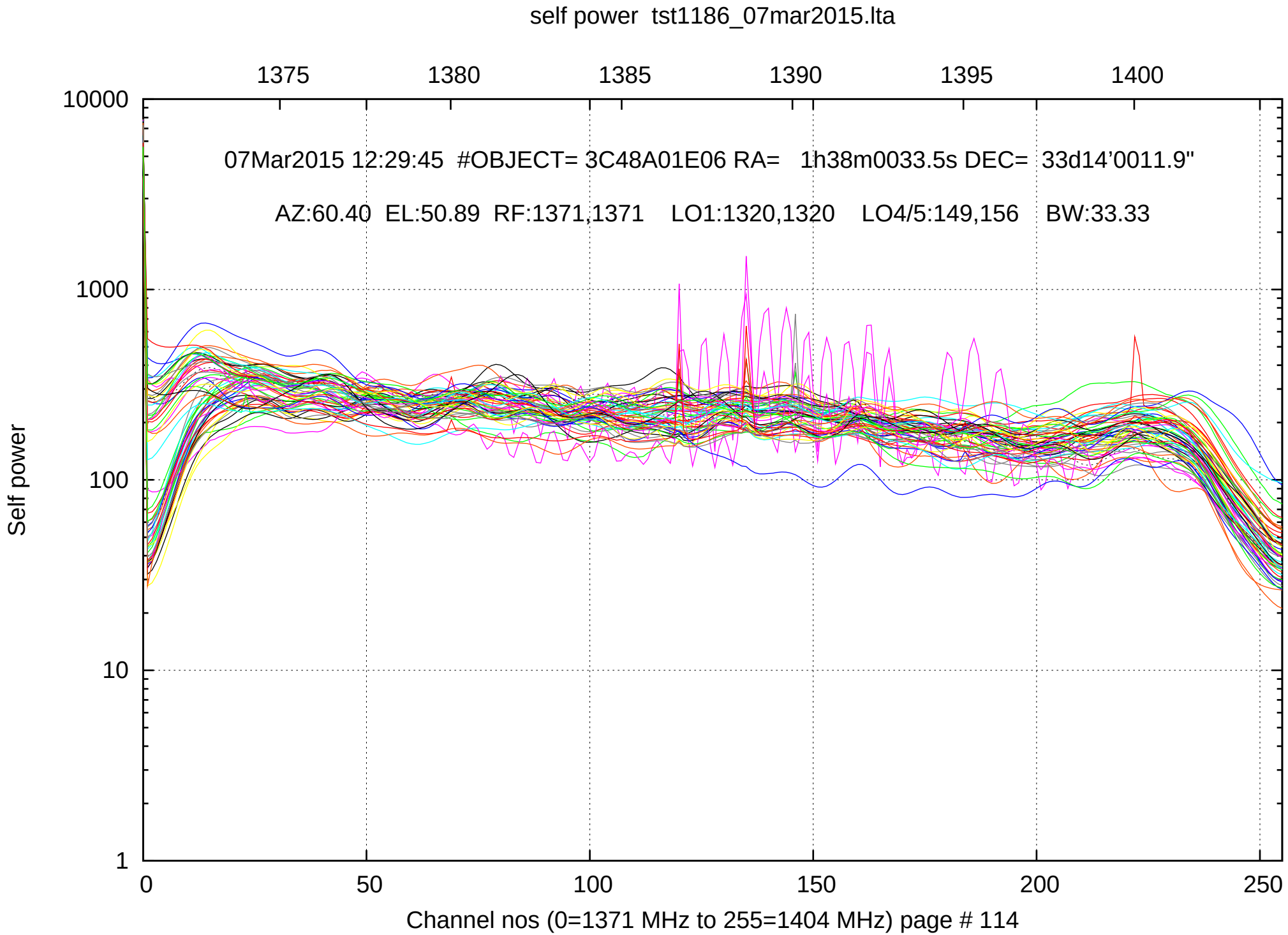

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:26:27 #OBJECT= 3C48A14E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.60 EL:50.22 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 109

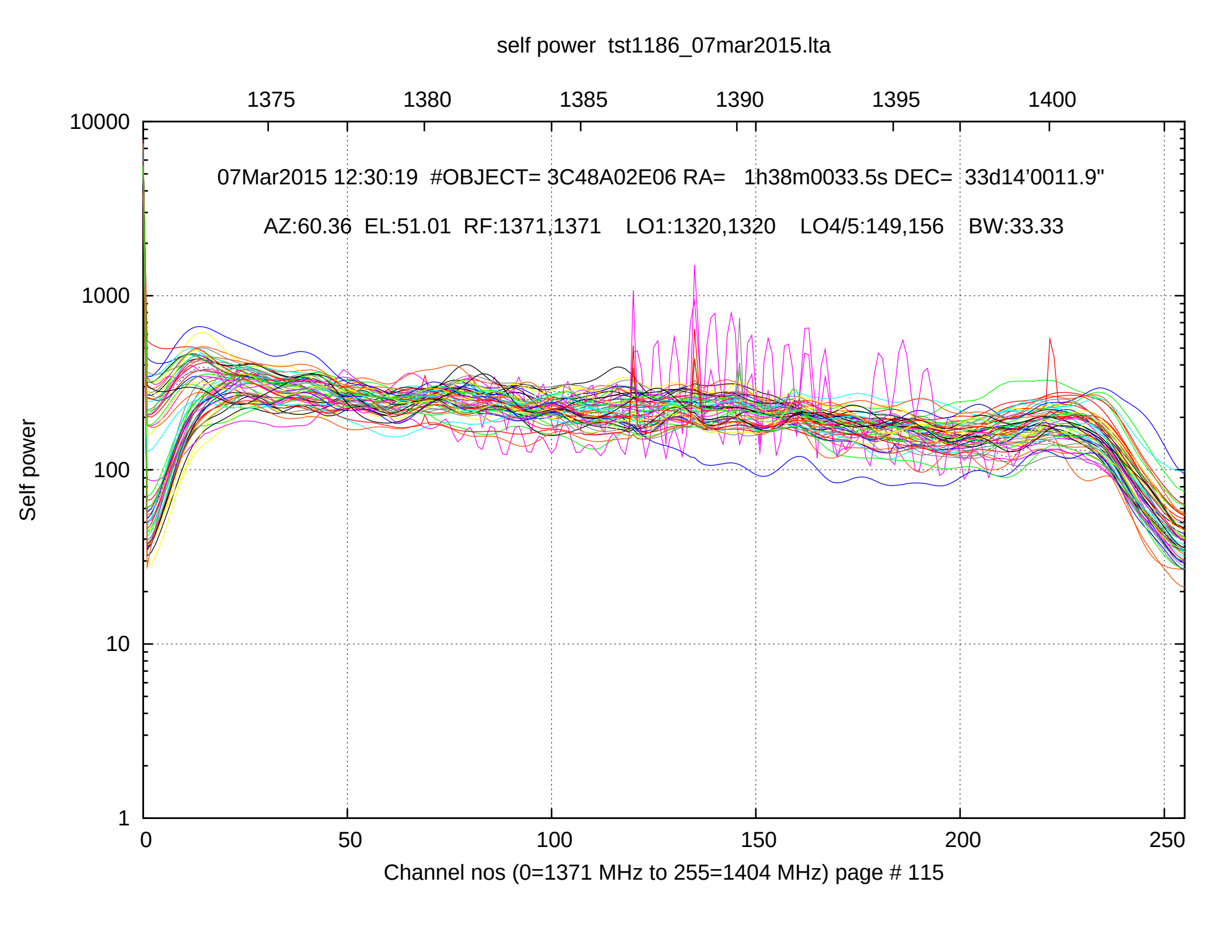

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:27:02 #OBJECT= 3C48A15E05 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.56 EL:50.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 110

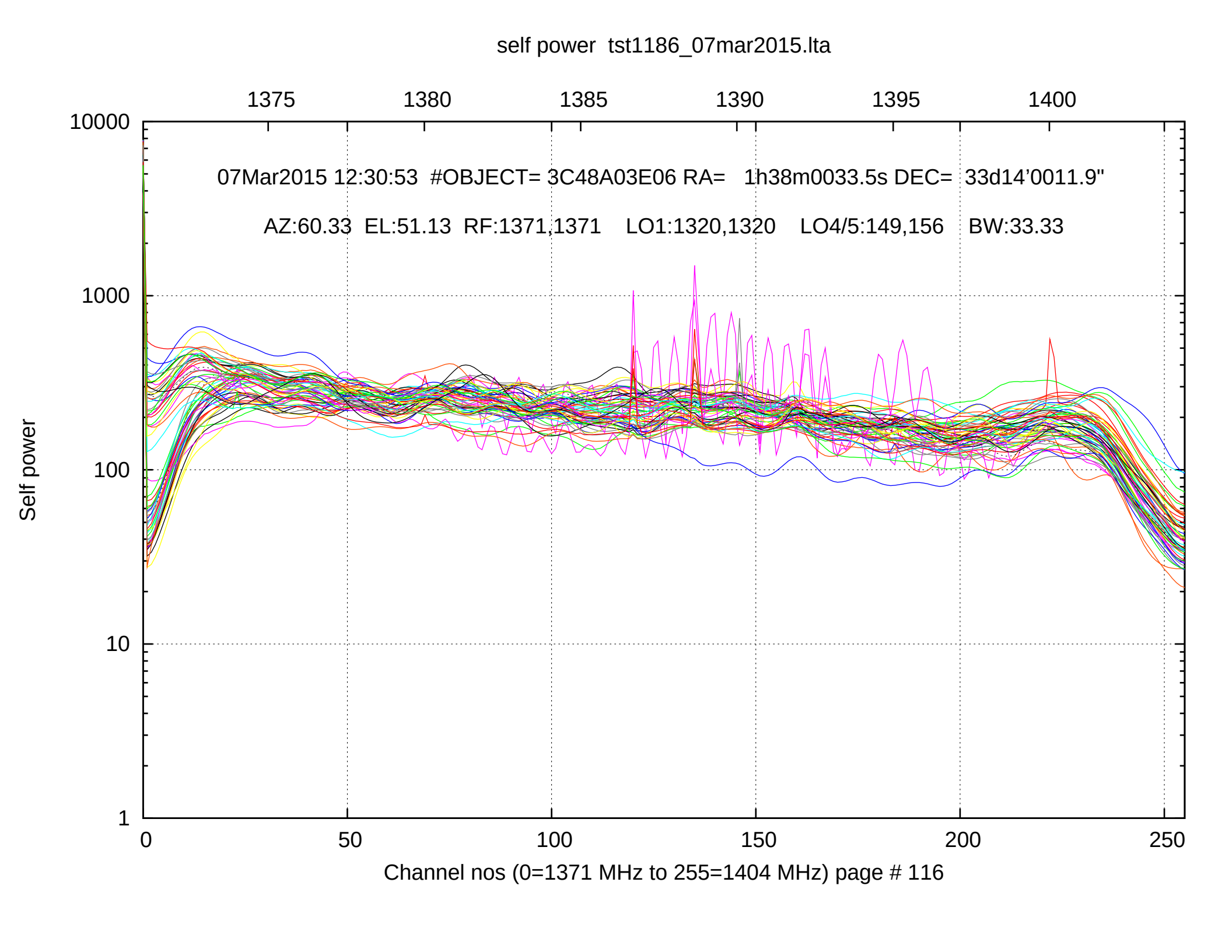

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:27:36 #OBJECT= 3C48A16E05 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.53 EL:50.45 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 111

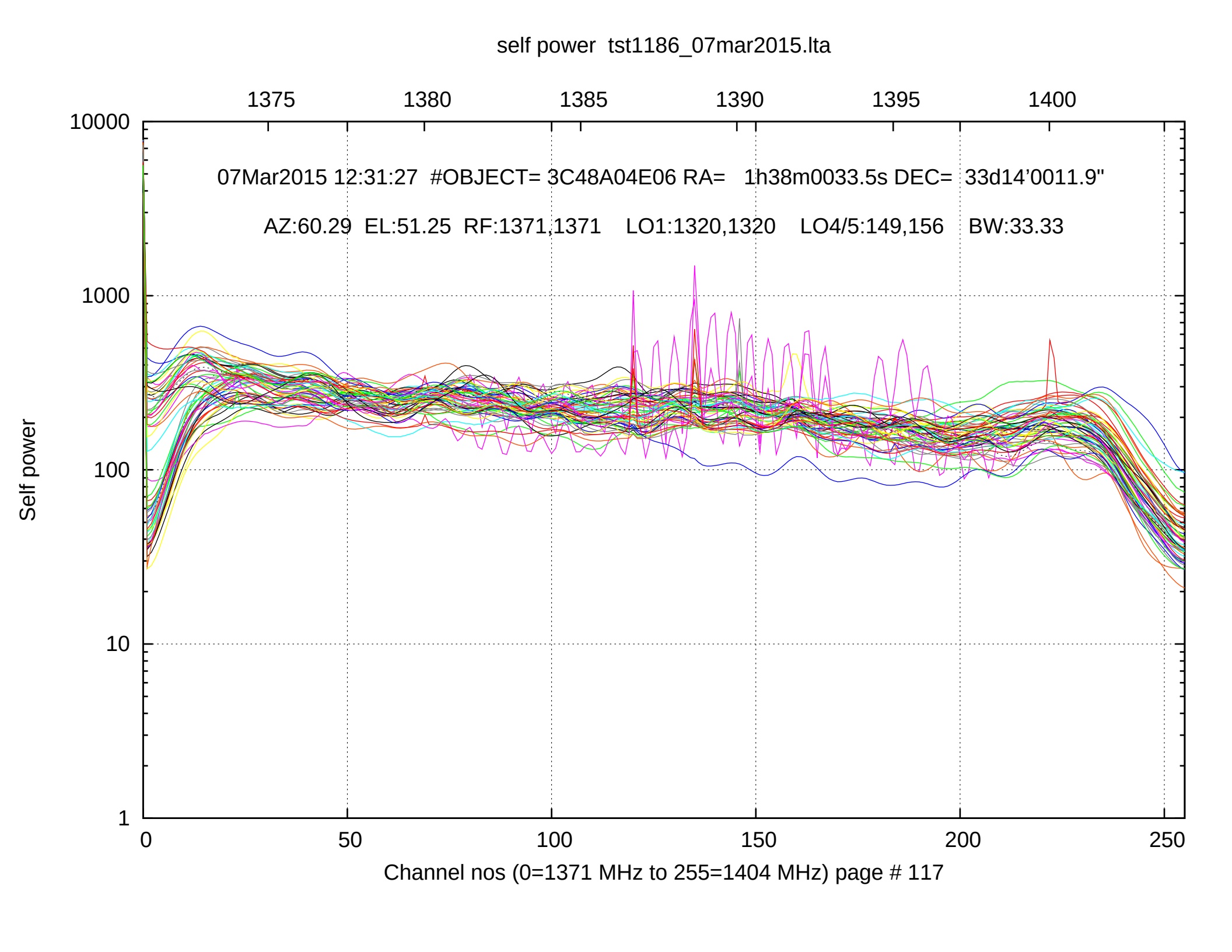

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:28:22 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.48 EL:50.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 112

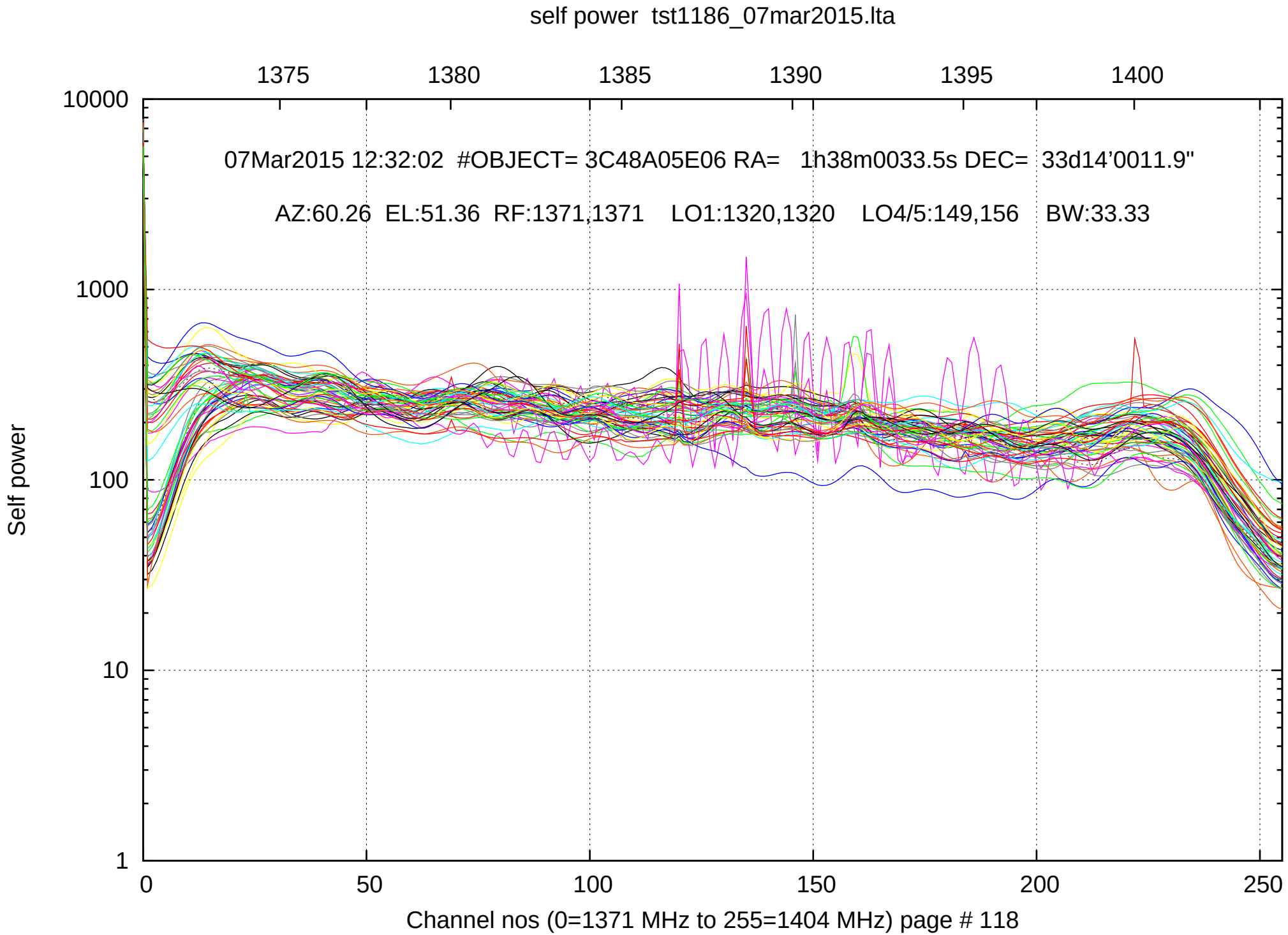

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:29:09 #OBJECT= 3C48A00E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.44 EL:50.77 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 113

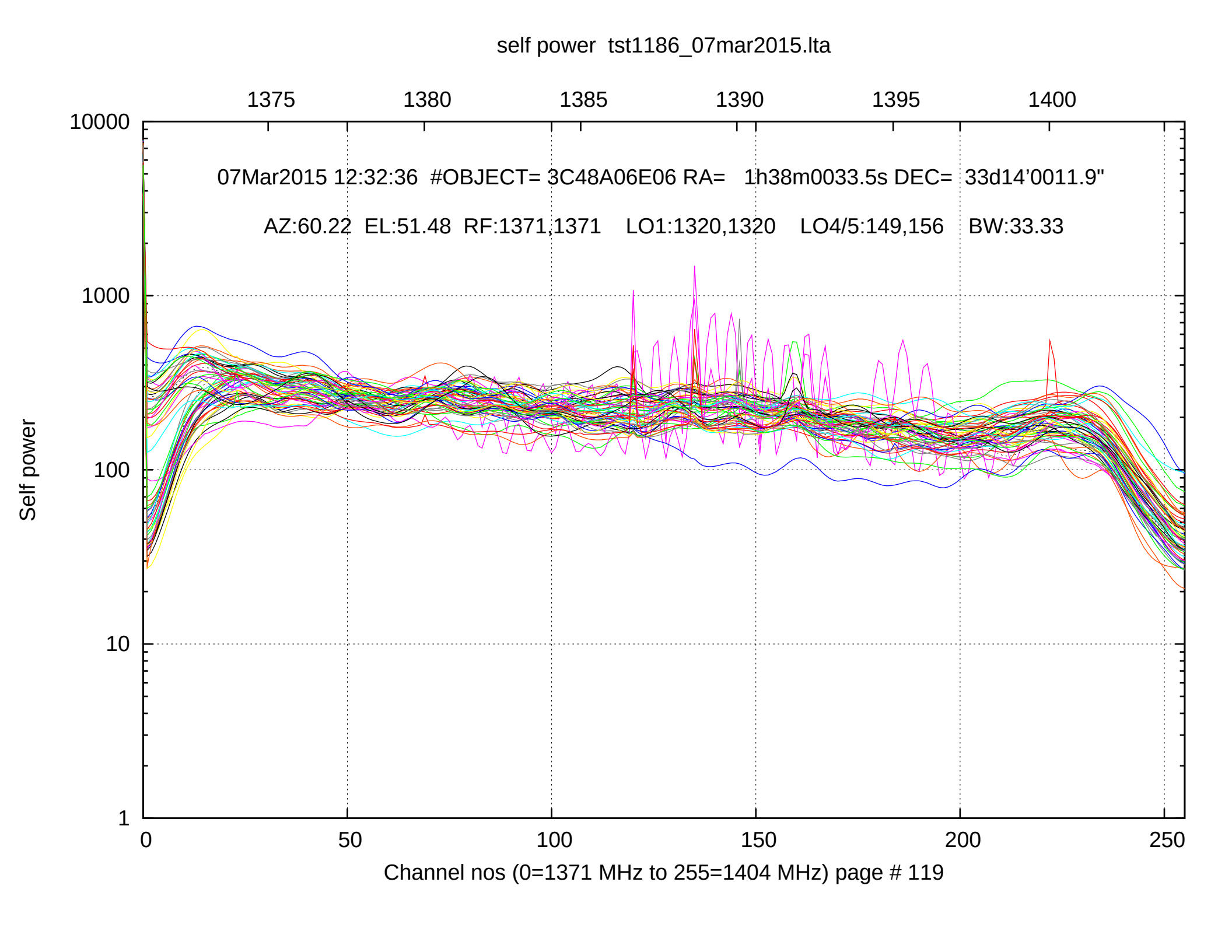

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:29:45 #OBJECT= 3C48A01E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.40 EL:50.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 114

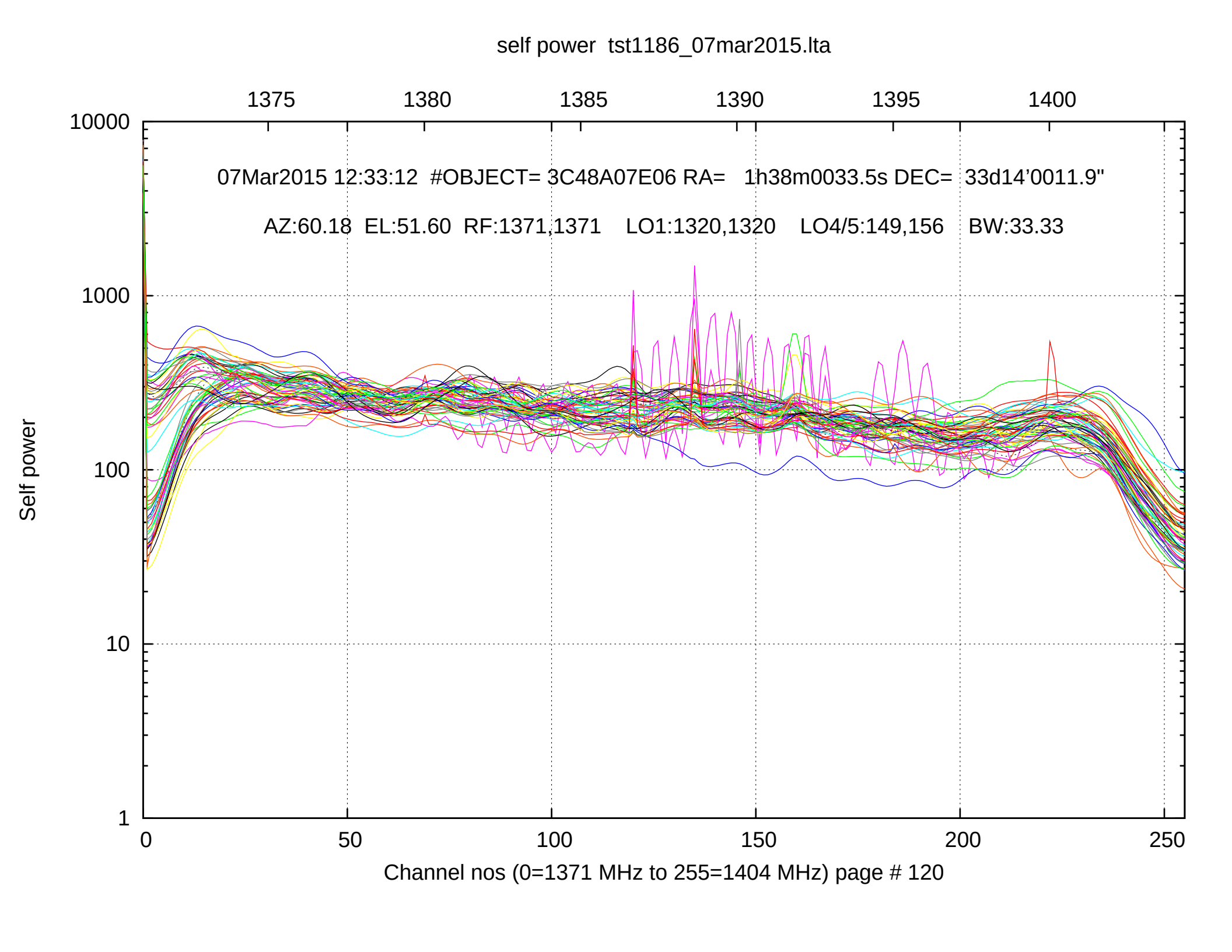

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:30:19 #OBJECT= 3C48A02E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.36 EL:51.01 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 115

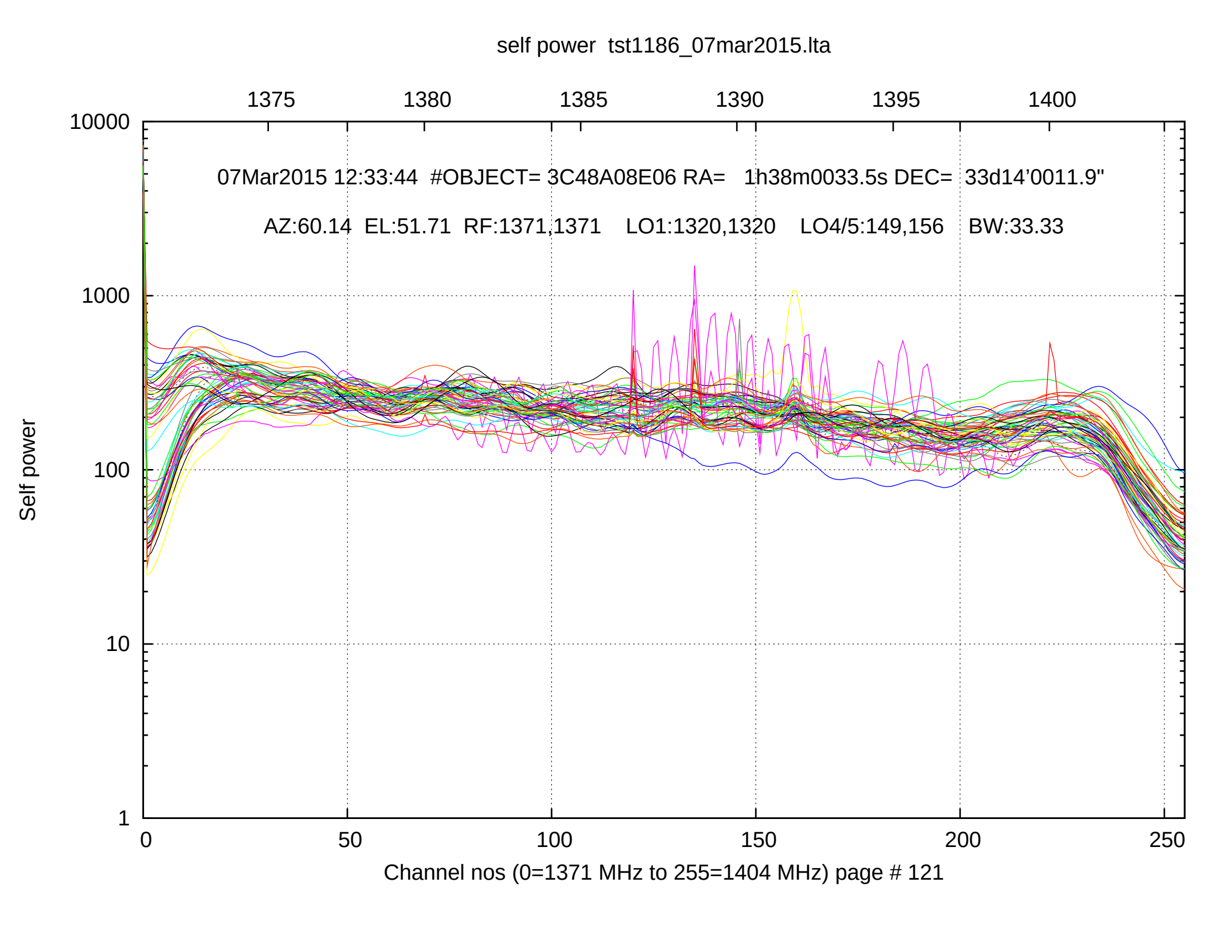

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:30:53 #OBJECT= 3C48A03E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.33 EL:51.13 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 116

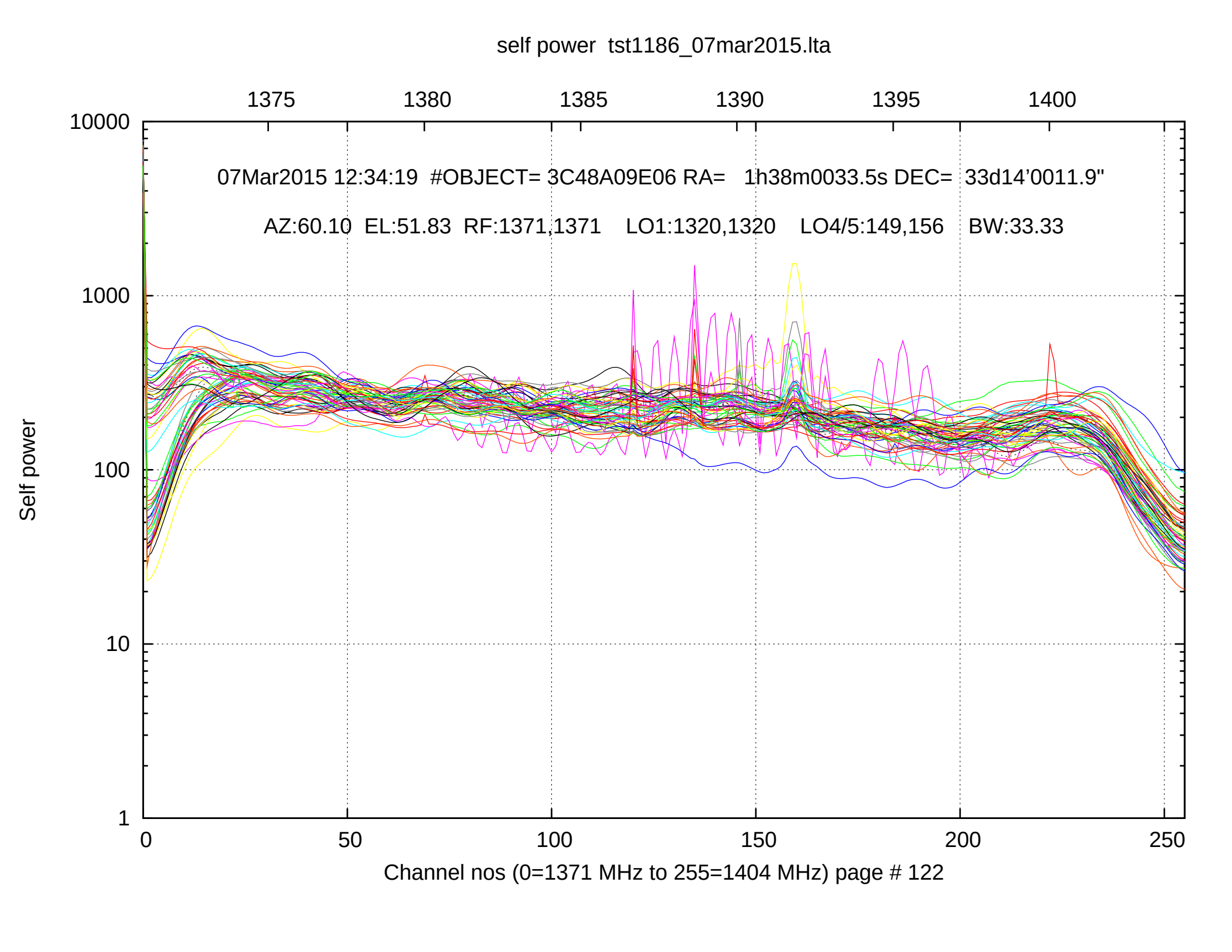

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:31:27 #OBJECT= 3C48A04E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.29 EL:51.25 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 117

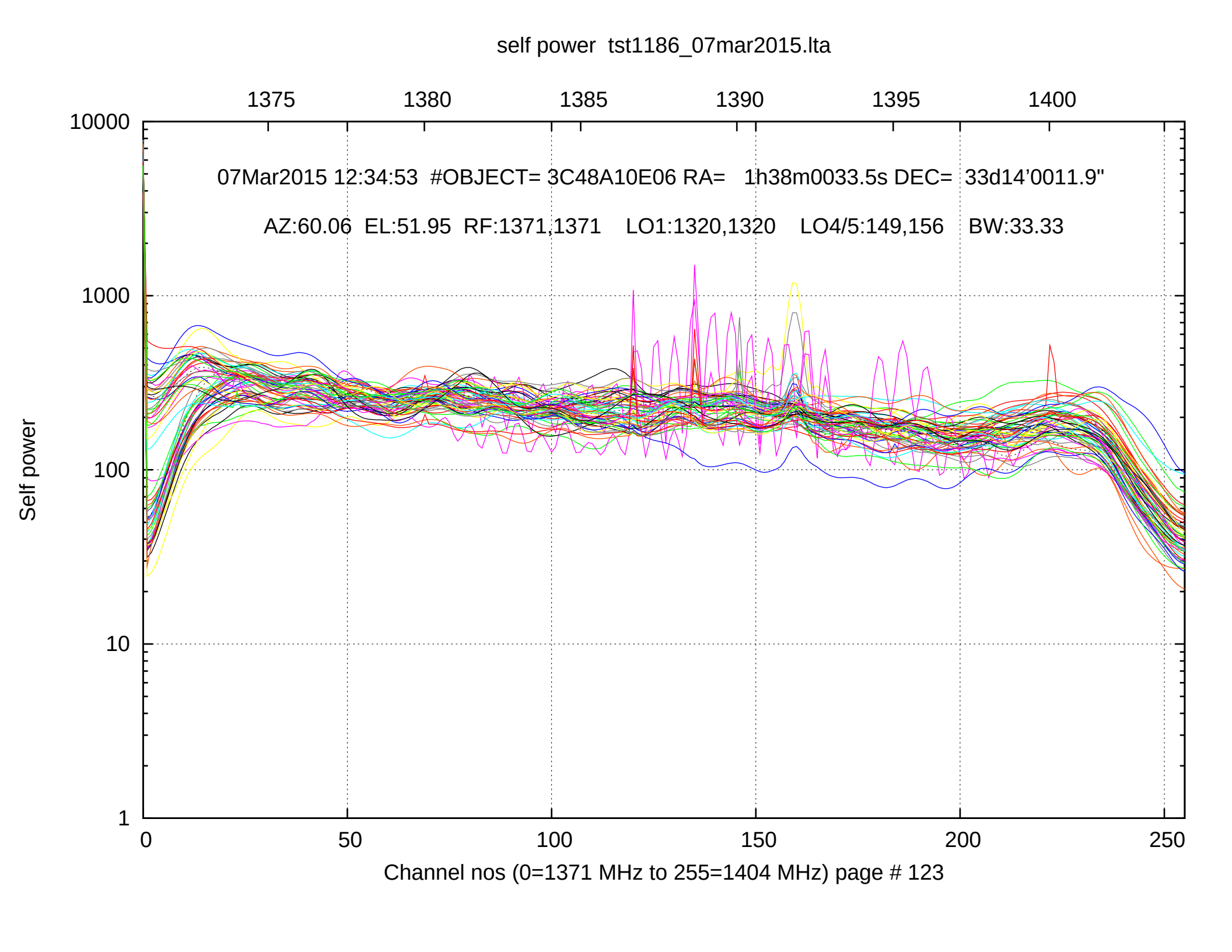

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:32:02 #OBJECT= 3C48A05E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.26 EL:51.36 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 118

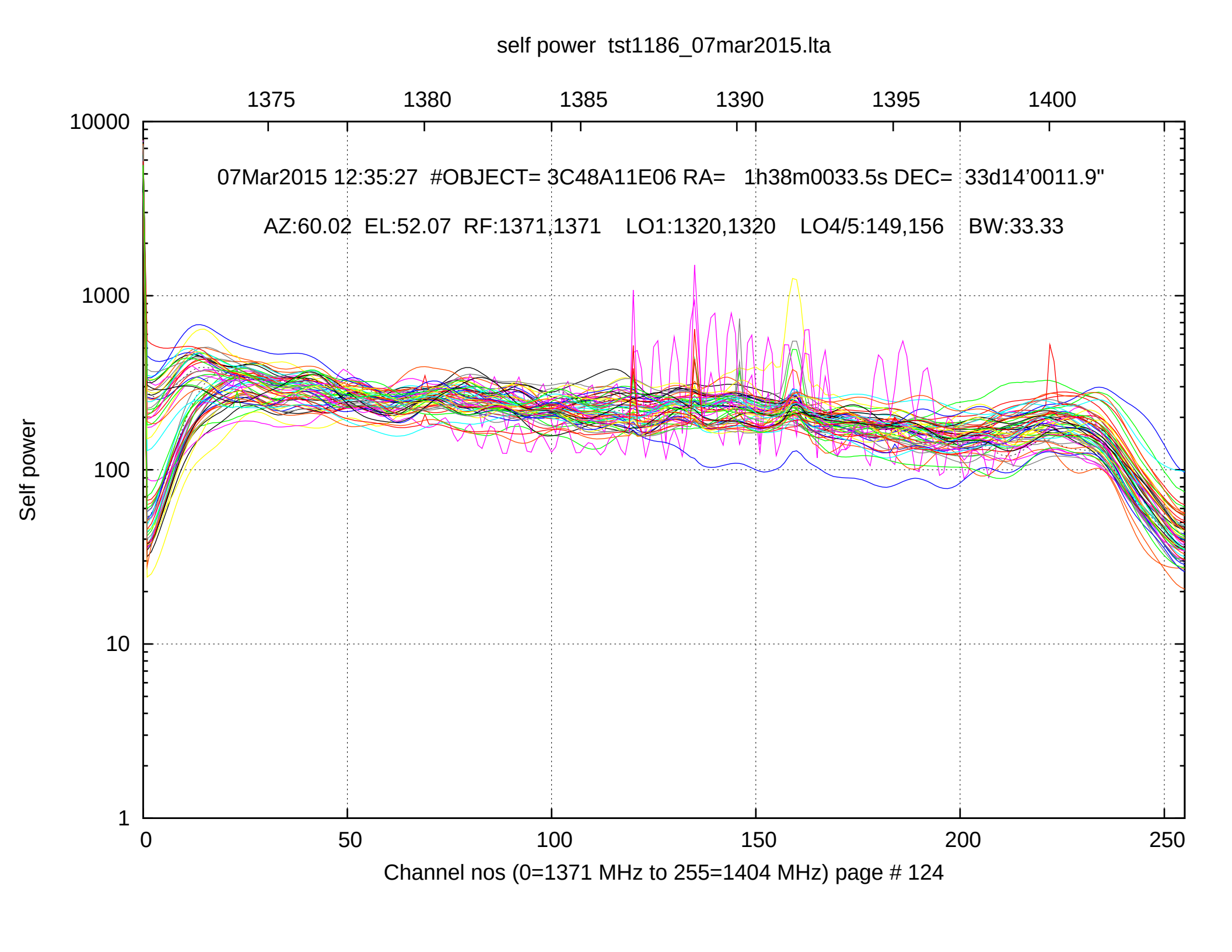

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:32:36 #OBJECT= 3C48A06E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.22 EL:51.48 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 119

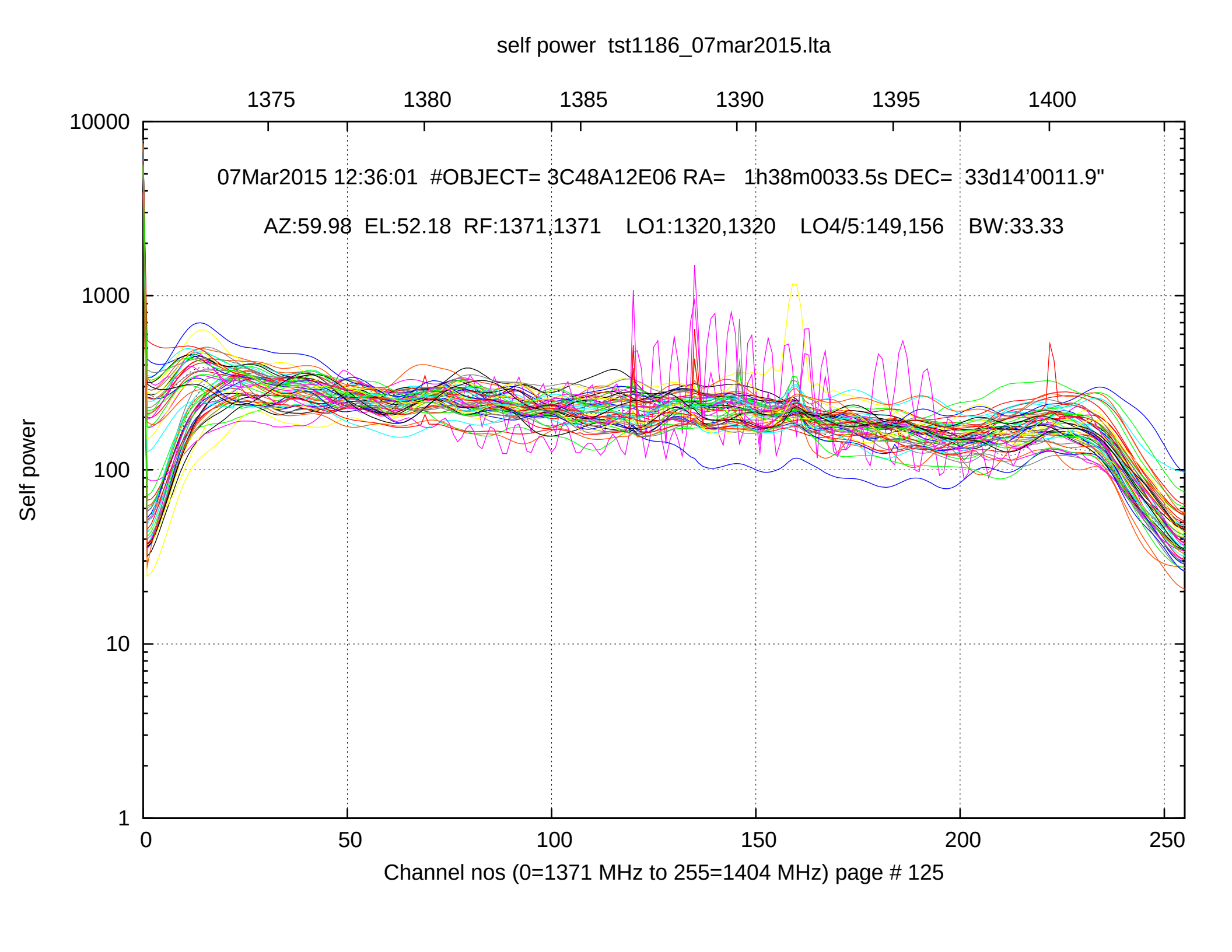

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:33:12 #OBJECT= 3C48A07E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.18 EL:51.60 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 120

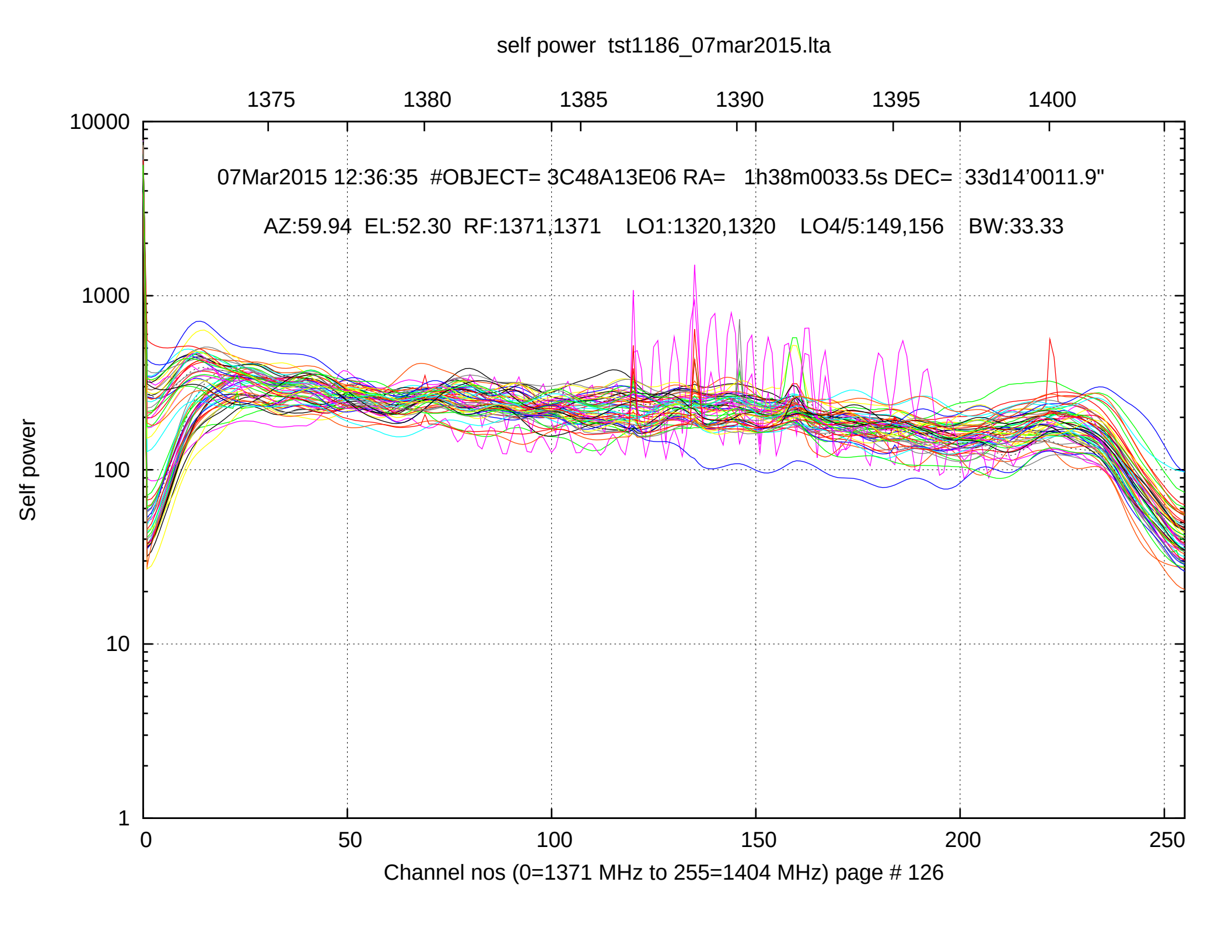

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:33:44 #OBJECT= 3C48A08E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.14 EL:51.71 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 121

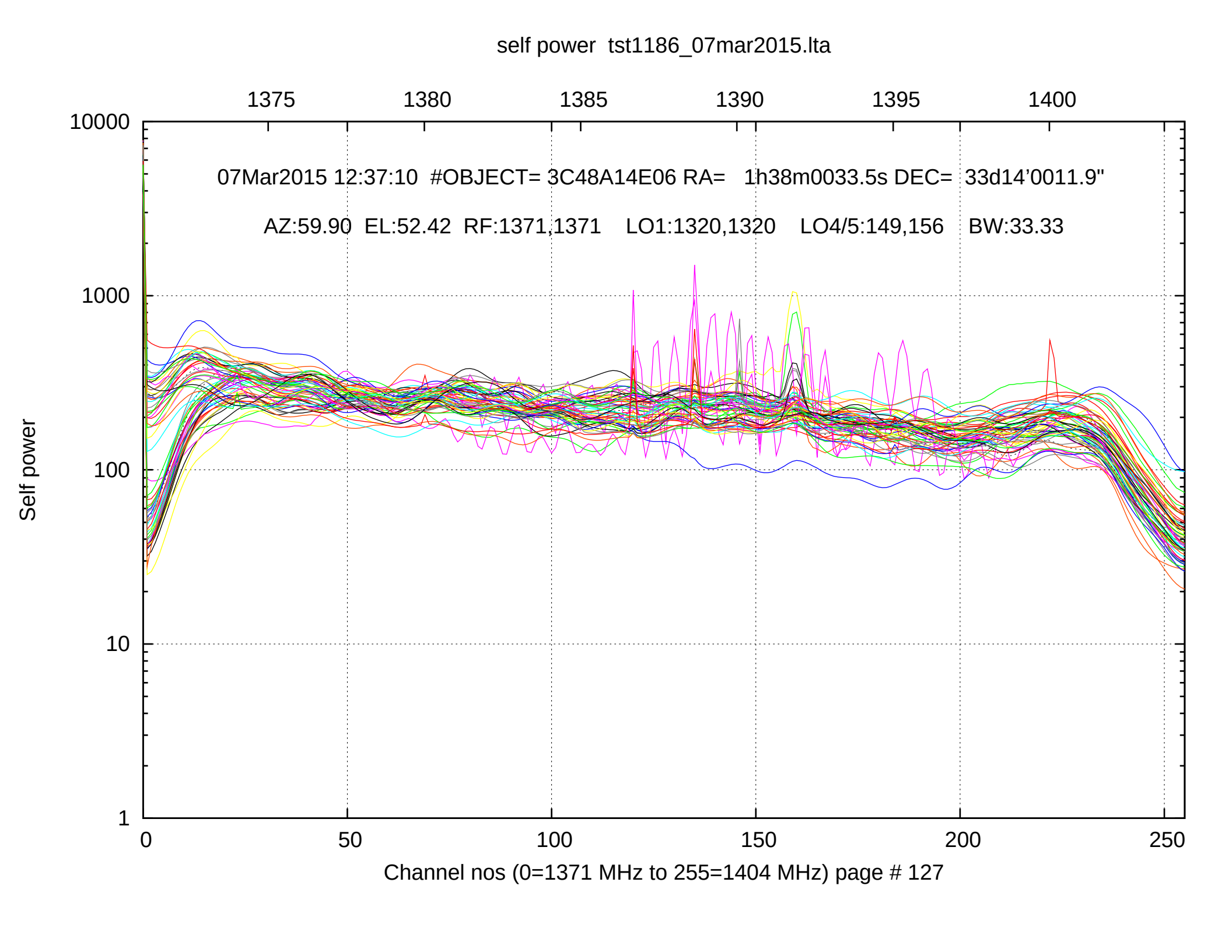

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:34:19 #OBJECT= 3C48A09E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:60.10 EL:51.83 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 122

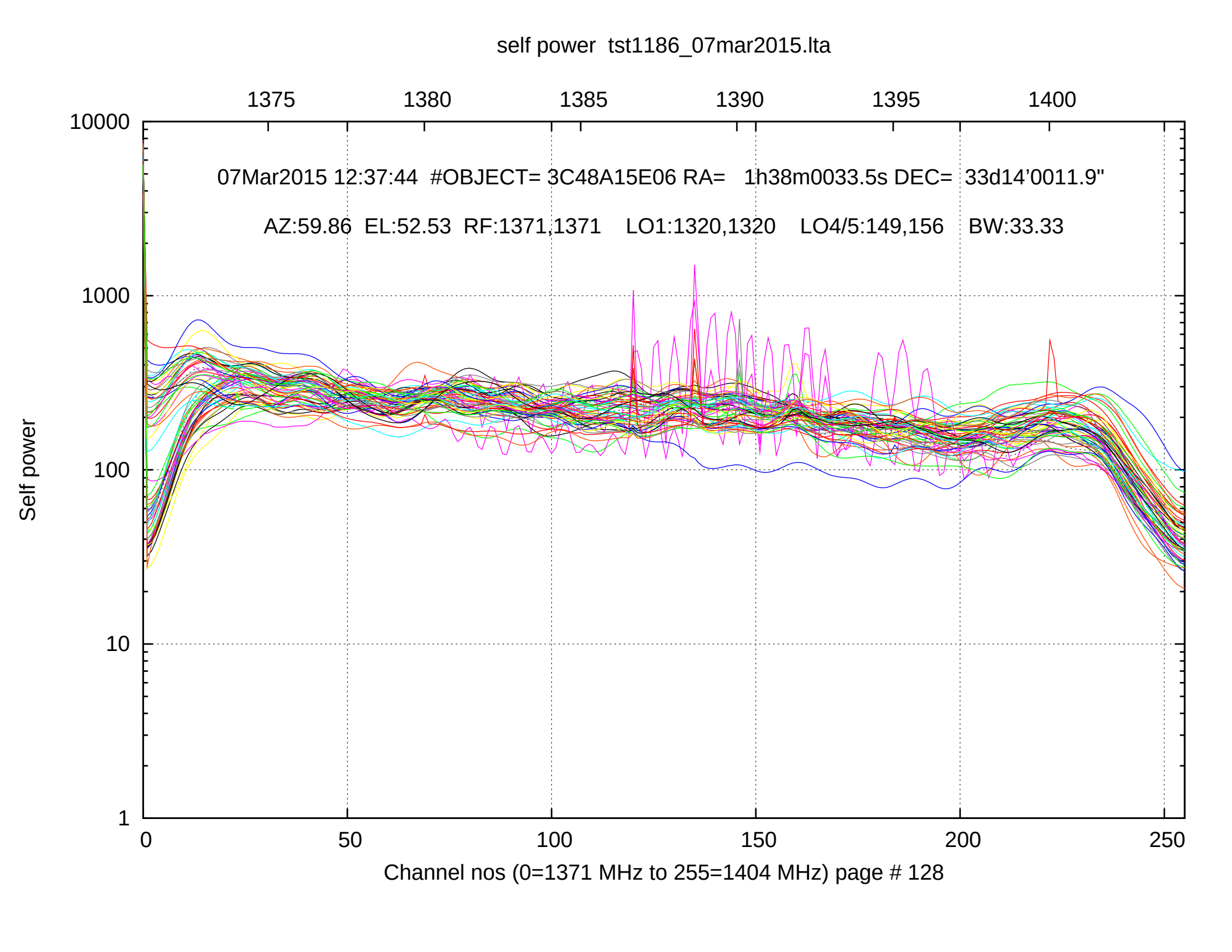

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:34:53 #OBJECT= 3C48A10E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.06 EL:51.95 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 123

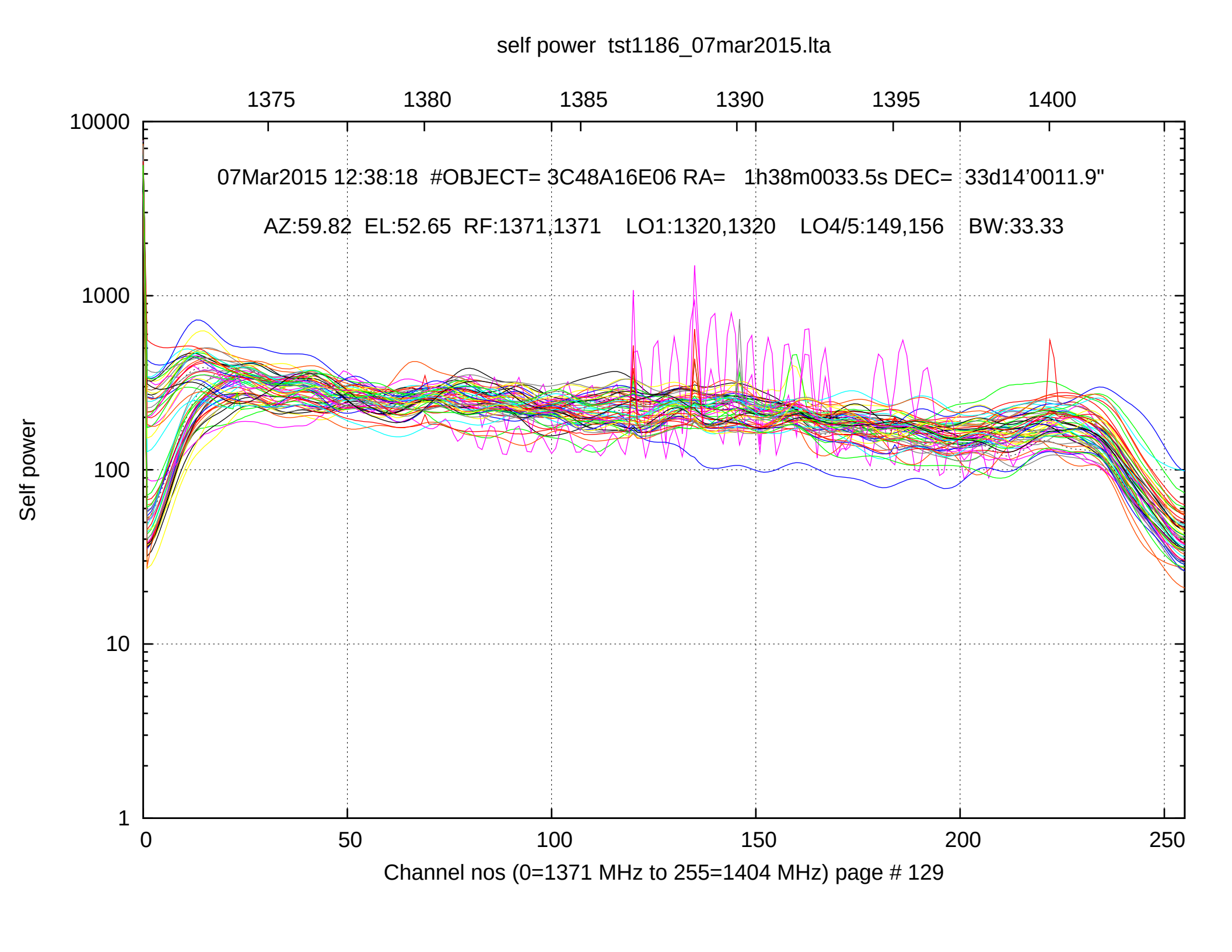

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:35:27 #OBJECT= 3C48A11E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:60.02 EL:52.07 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 124

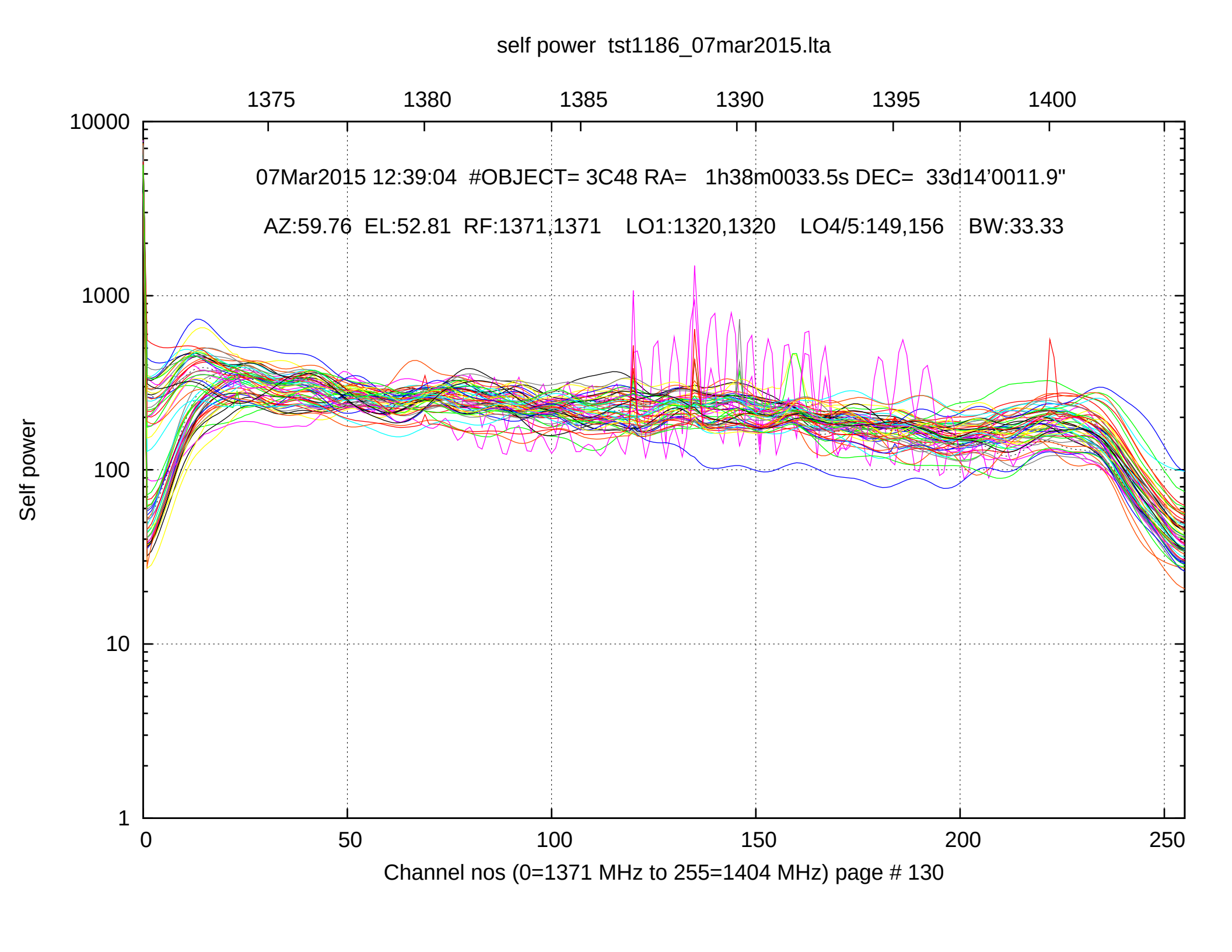

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:36:01 #OBJECT= 3C48A12E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.98 EL:52.18 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 125

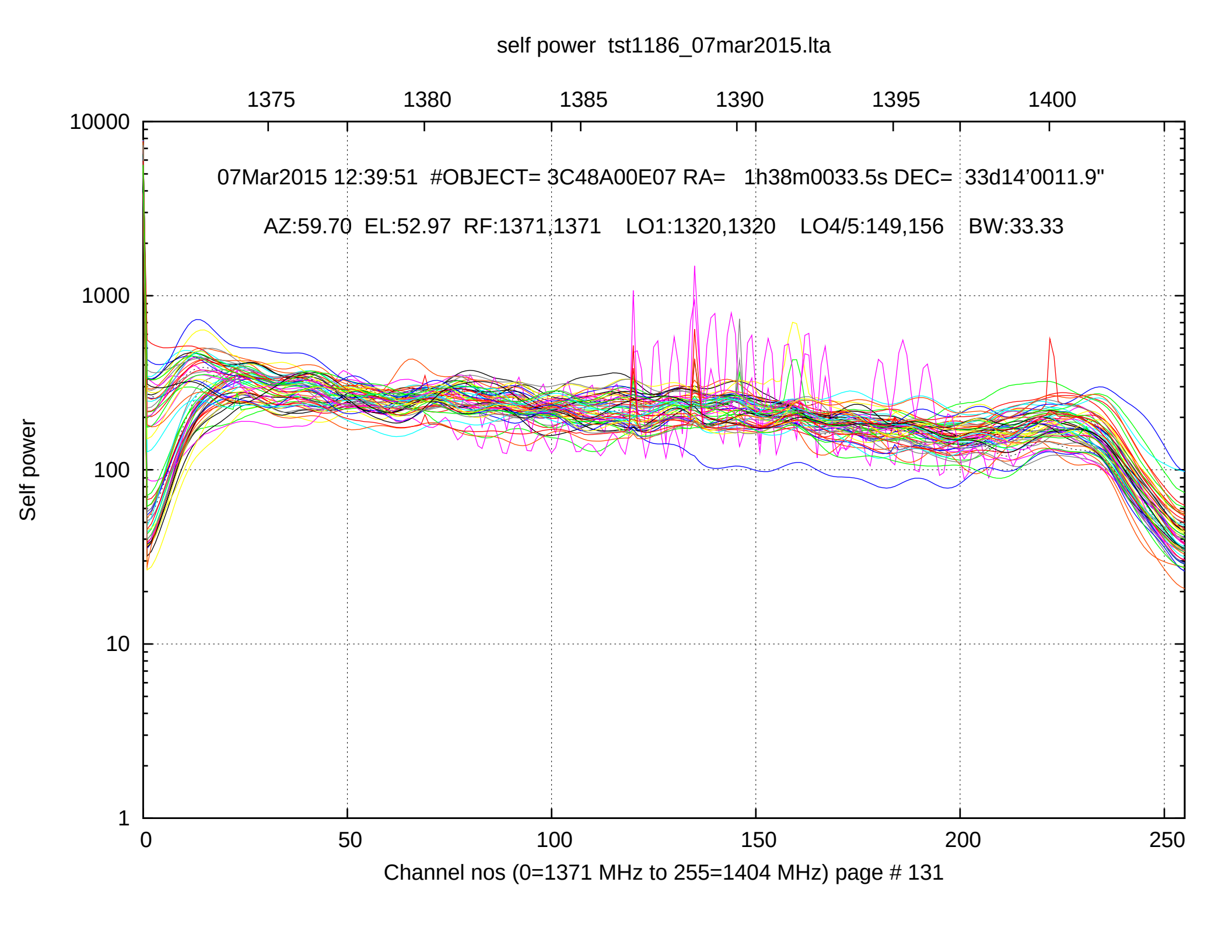

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:36:35 #OBJECT= 3C48A13E06 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.94 EL:52.30 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 126

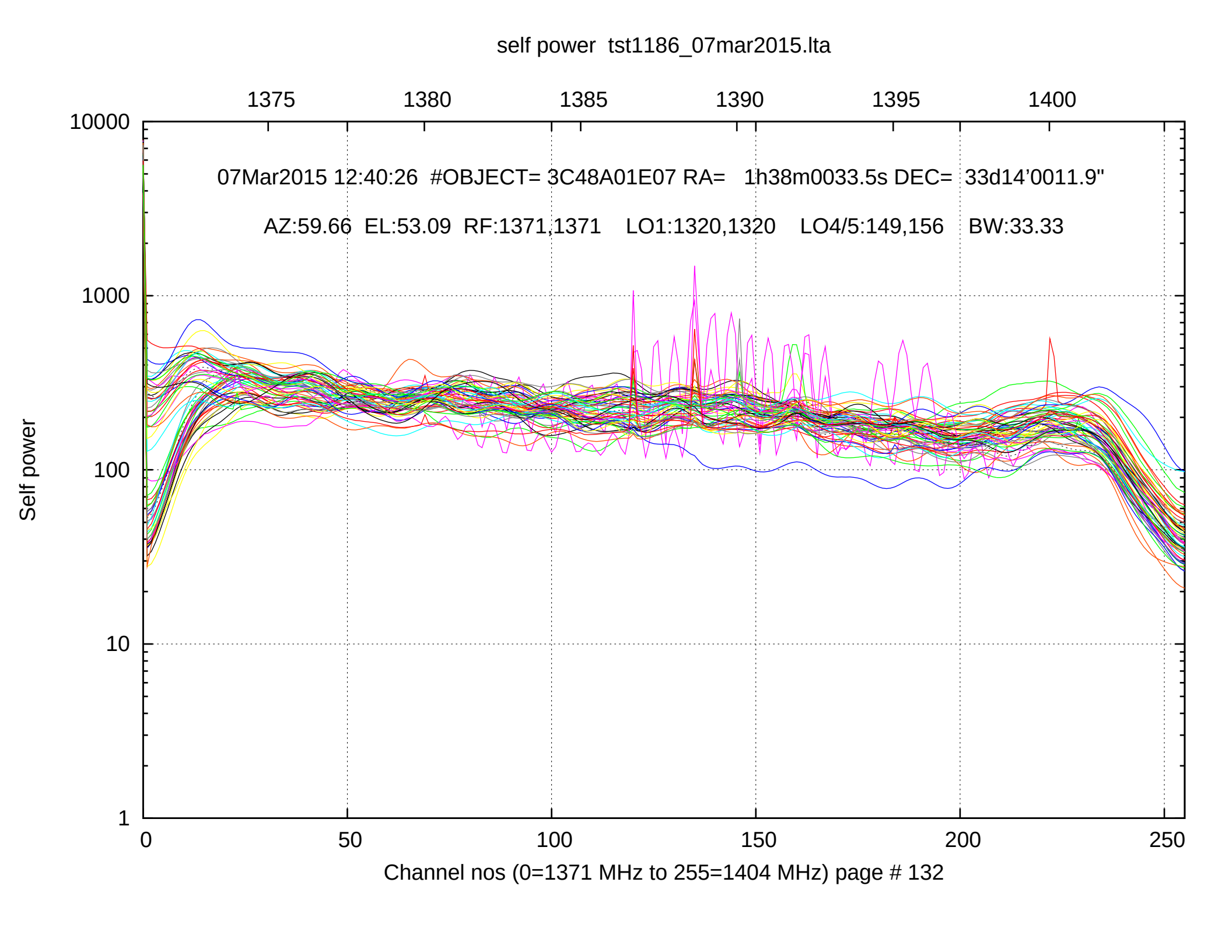

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:37:10 #OBJECT= 3C48A14E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.90 EL:52.42 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 127

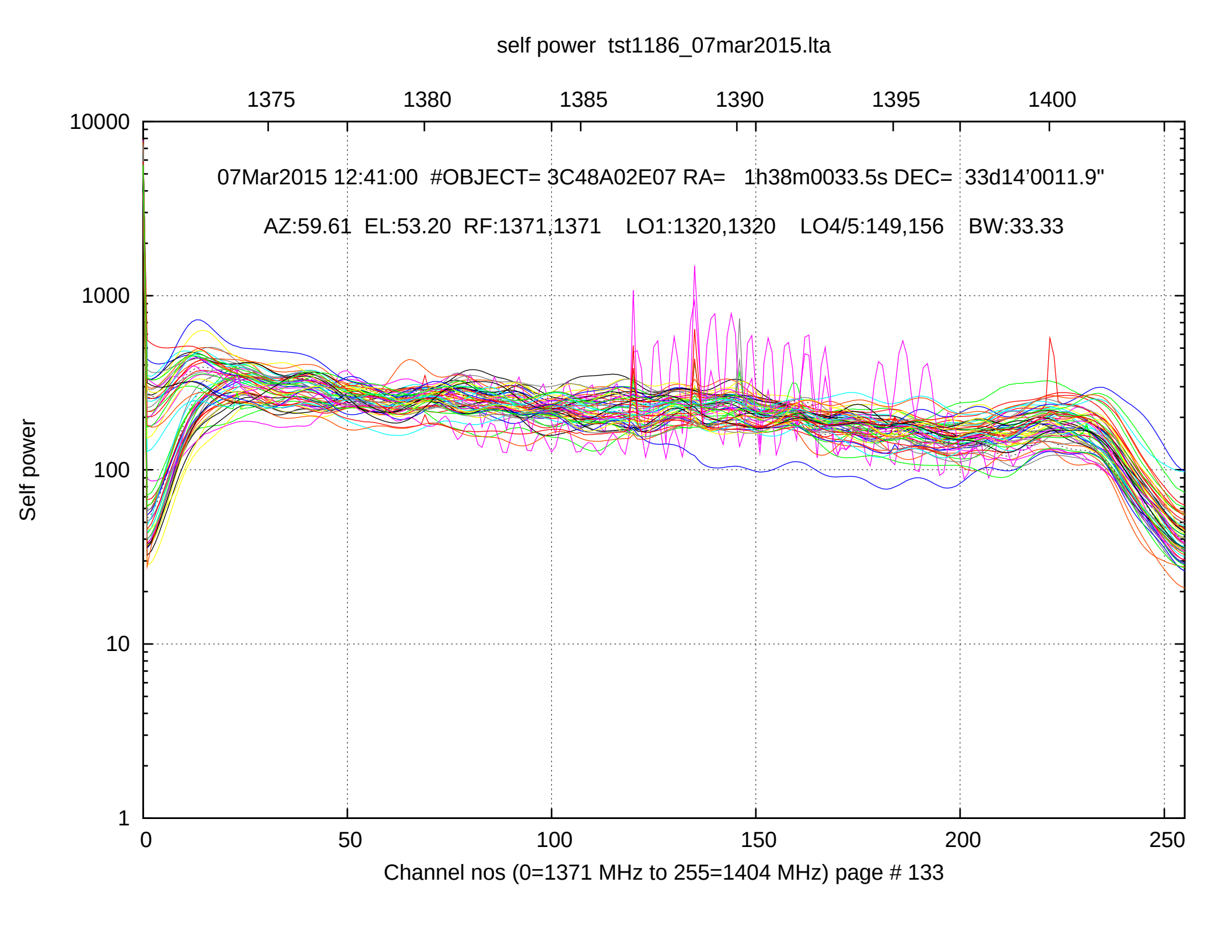

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:37:44 #OBJECT= 3C48A15E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.86 EL:52.53 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 128

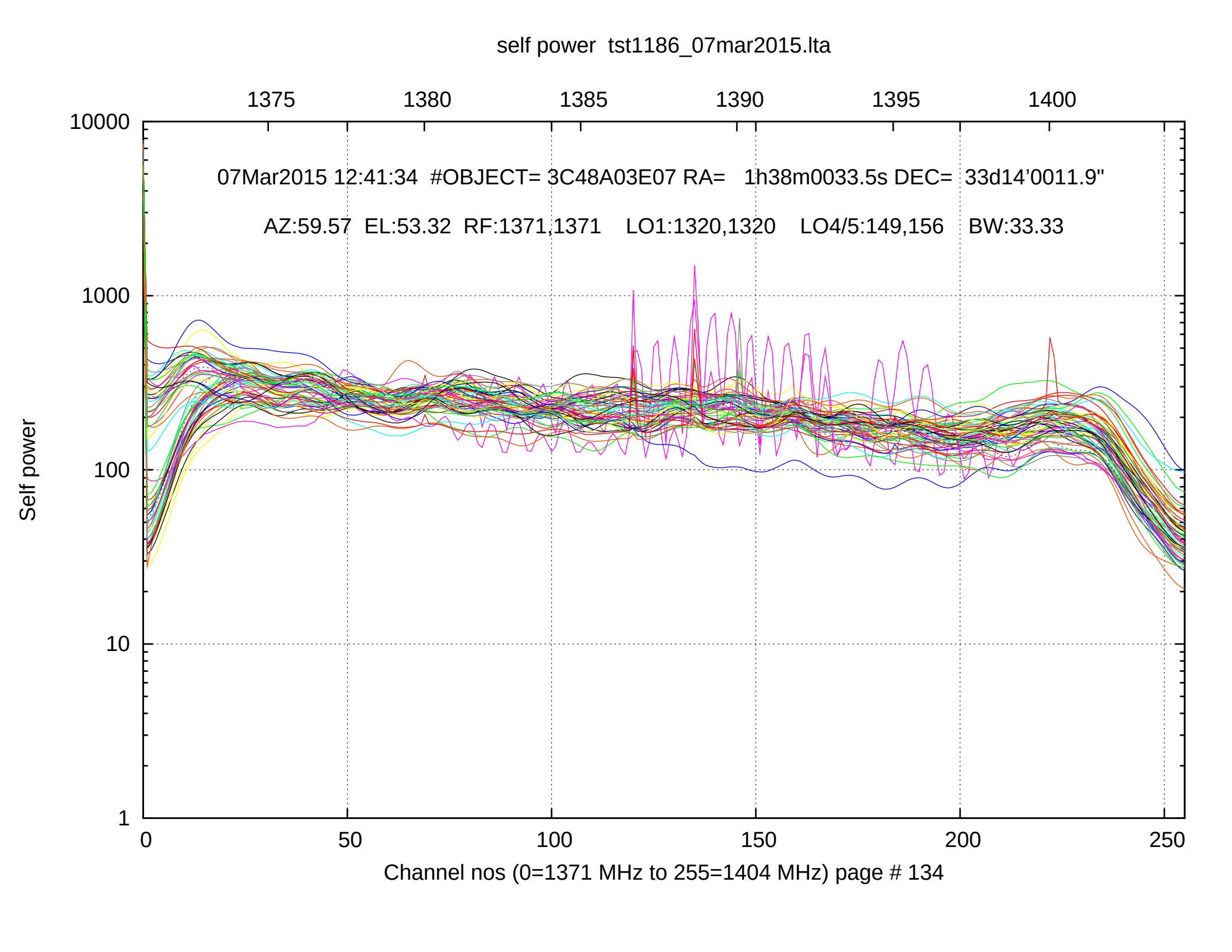

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:38:18 #OBJECT= 3C48A16E06 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.82 EL:52.65 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 129

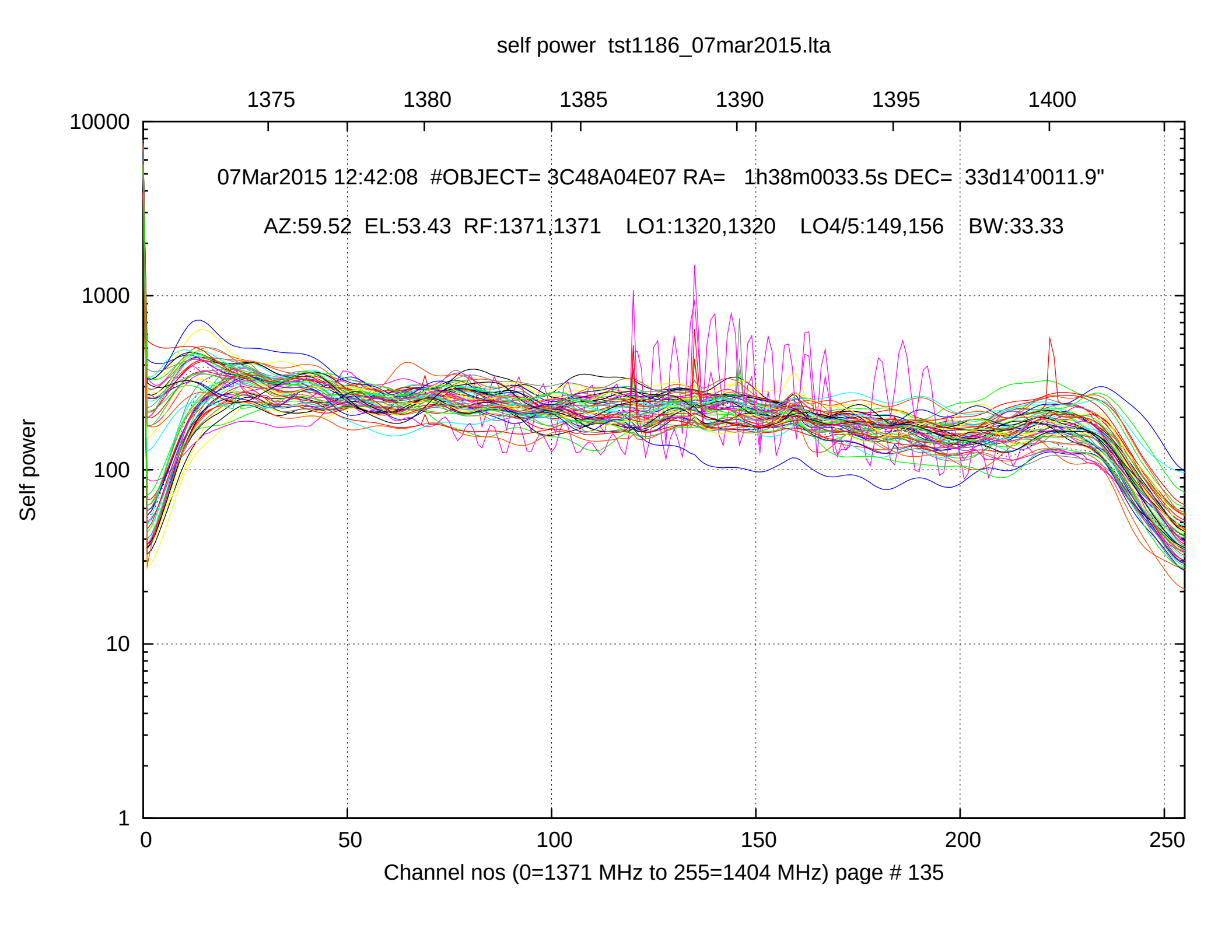

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:39:04 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.76 EL:52.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 130

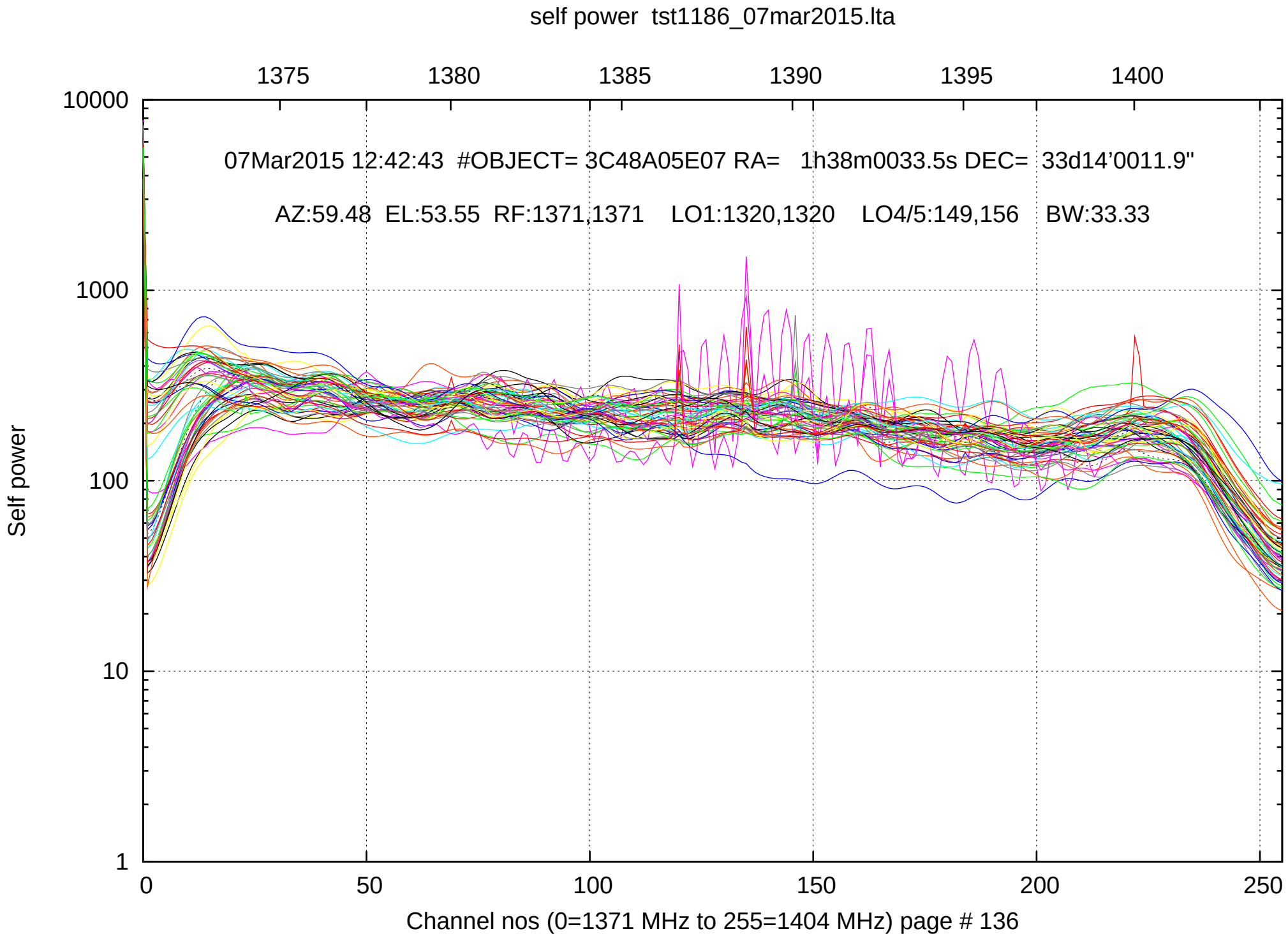

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:39:51 #OBJECT= 3C48A00E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.70 EL:52.97 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 131

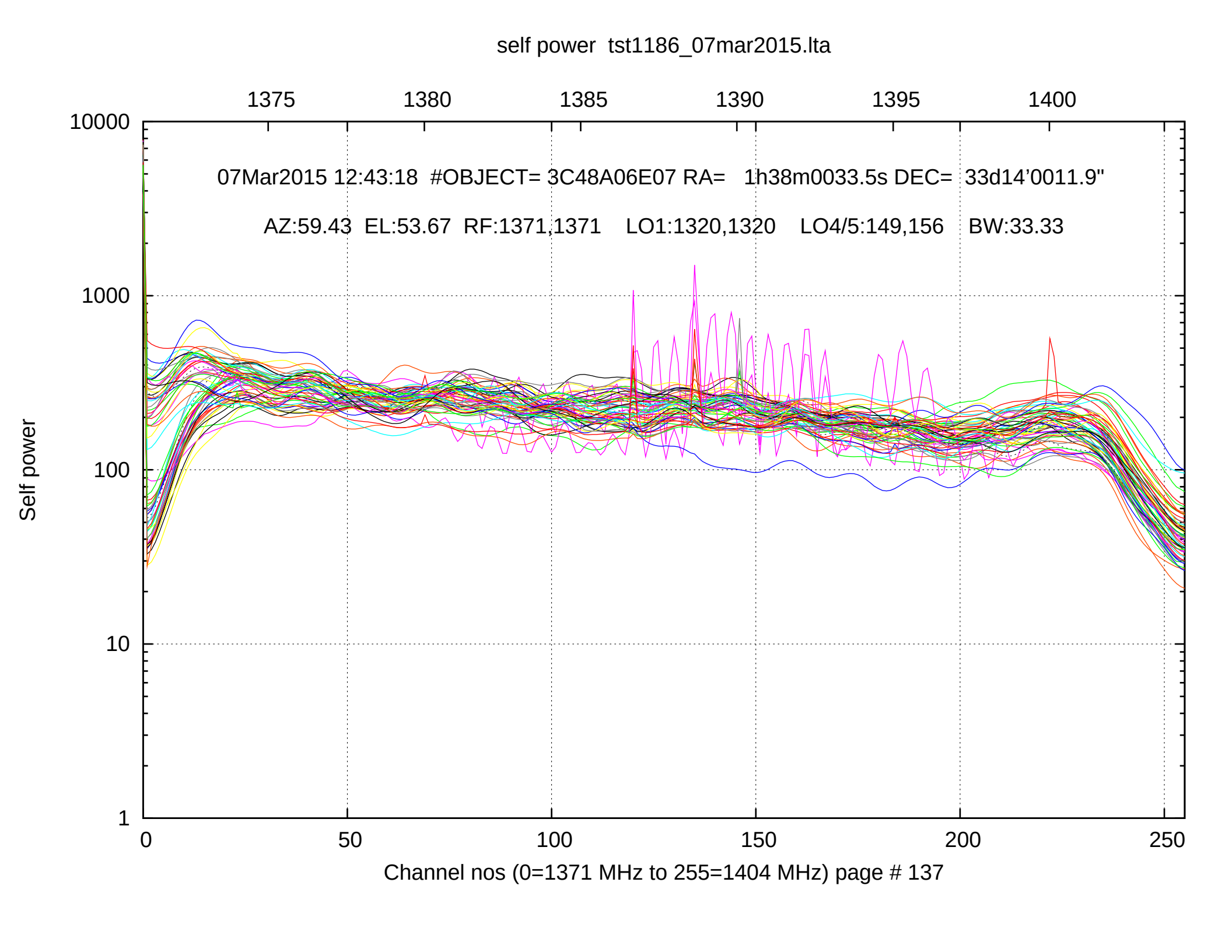

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:40:26 #OBJECT= 3C48A01E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.66 EL:53.09 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 132

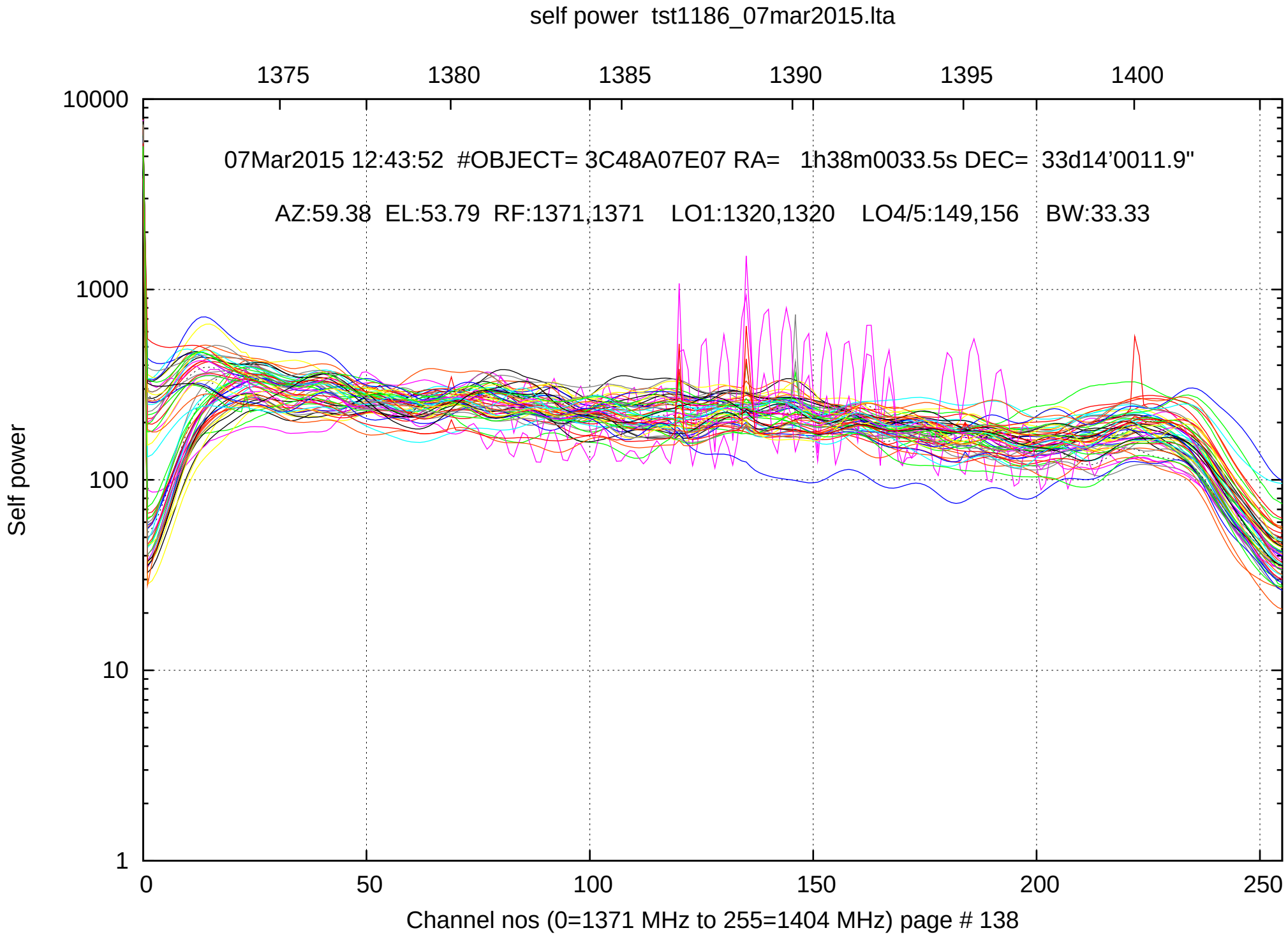

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:41:00 #OBJECT= 3C48A02E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.61 EL:53.20 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 133

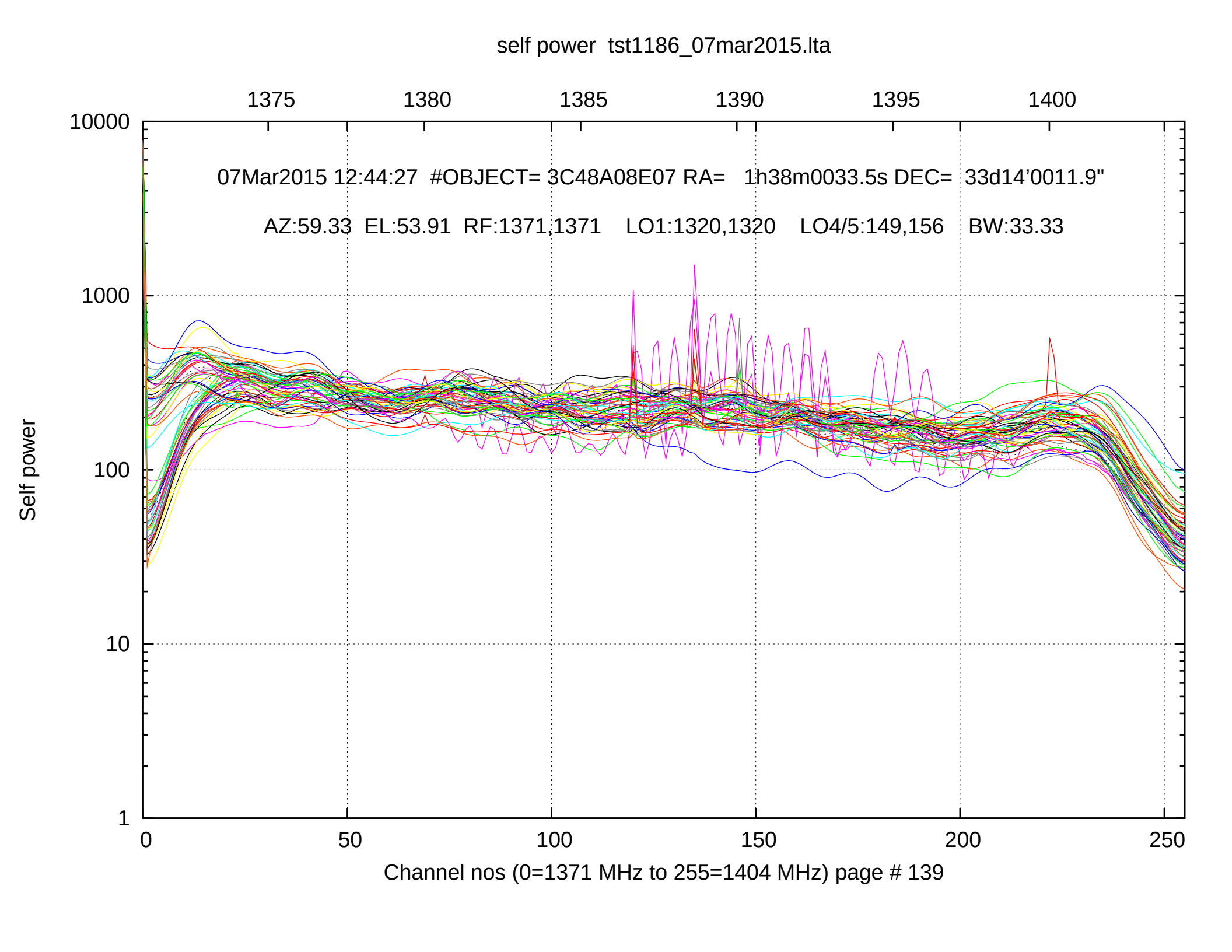

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:41:34 #OBJECT= 3C48A03E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.57 EL:53.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 134

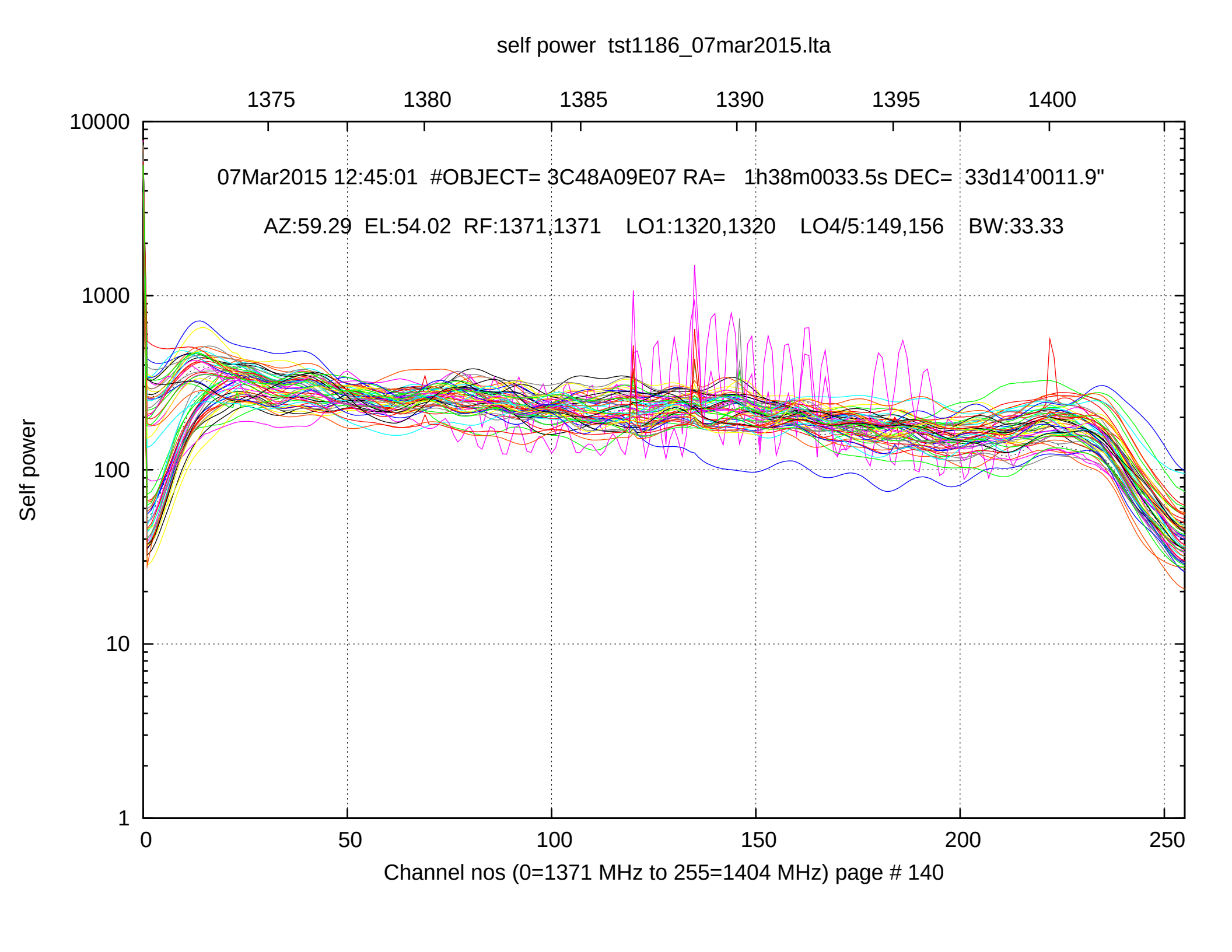

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:42:08 #OBJECT= 3C48A04E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.52 EL:53.43 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 135

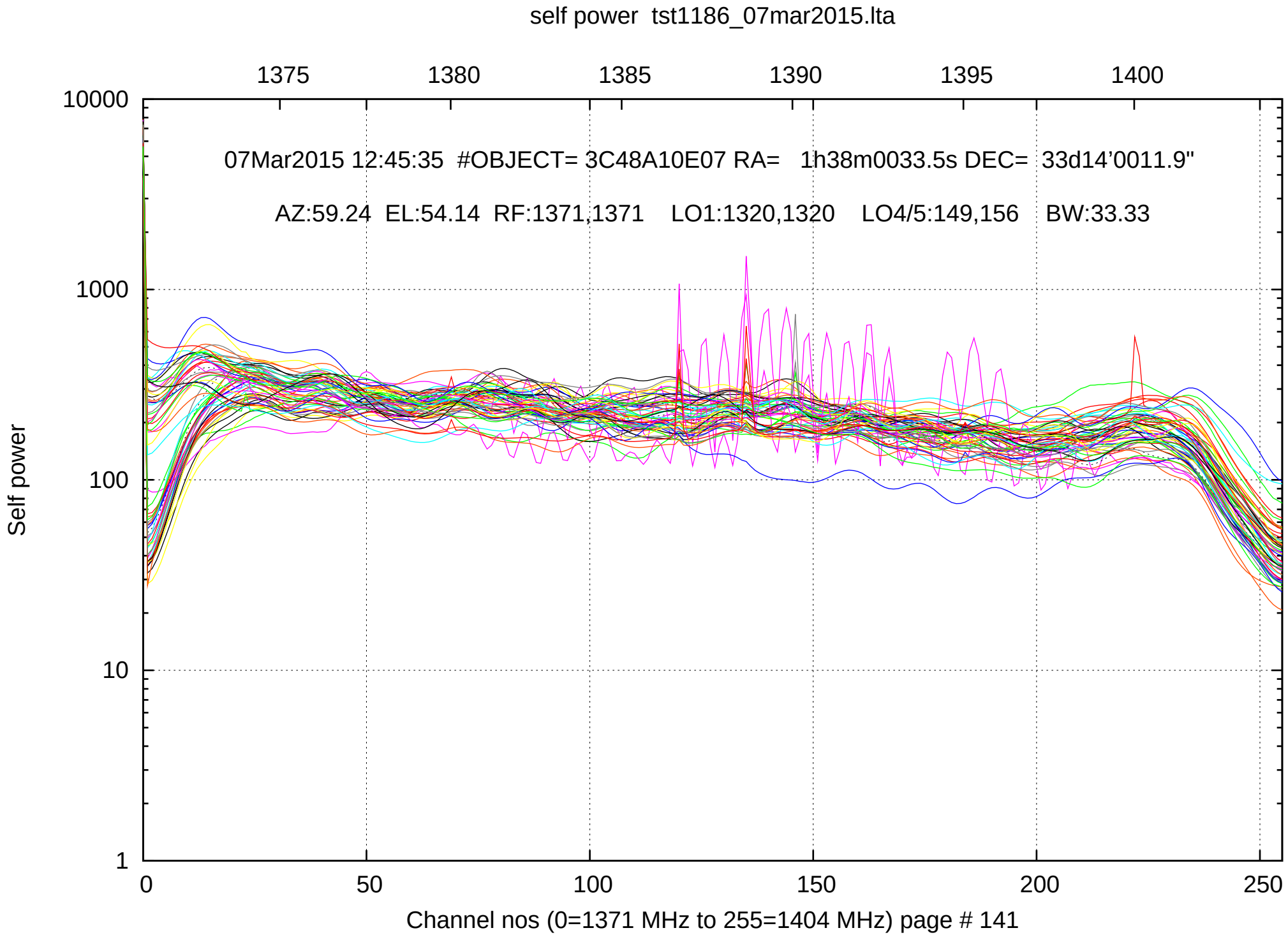

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:42:43 #OBJECT= 3C48A05E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.48 EL:53.55 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 136

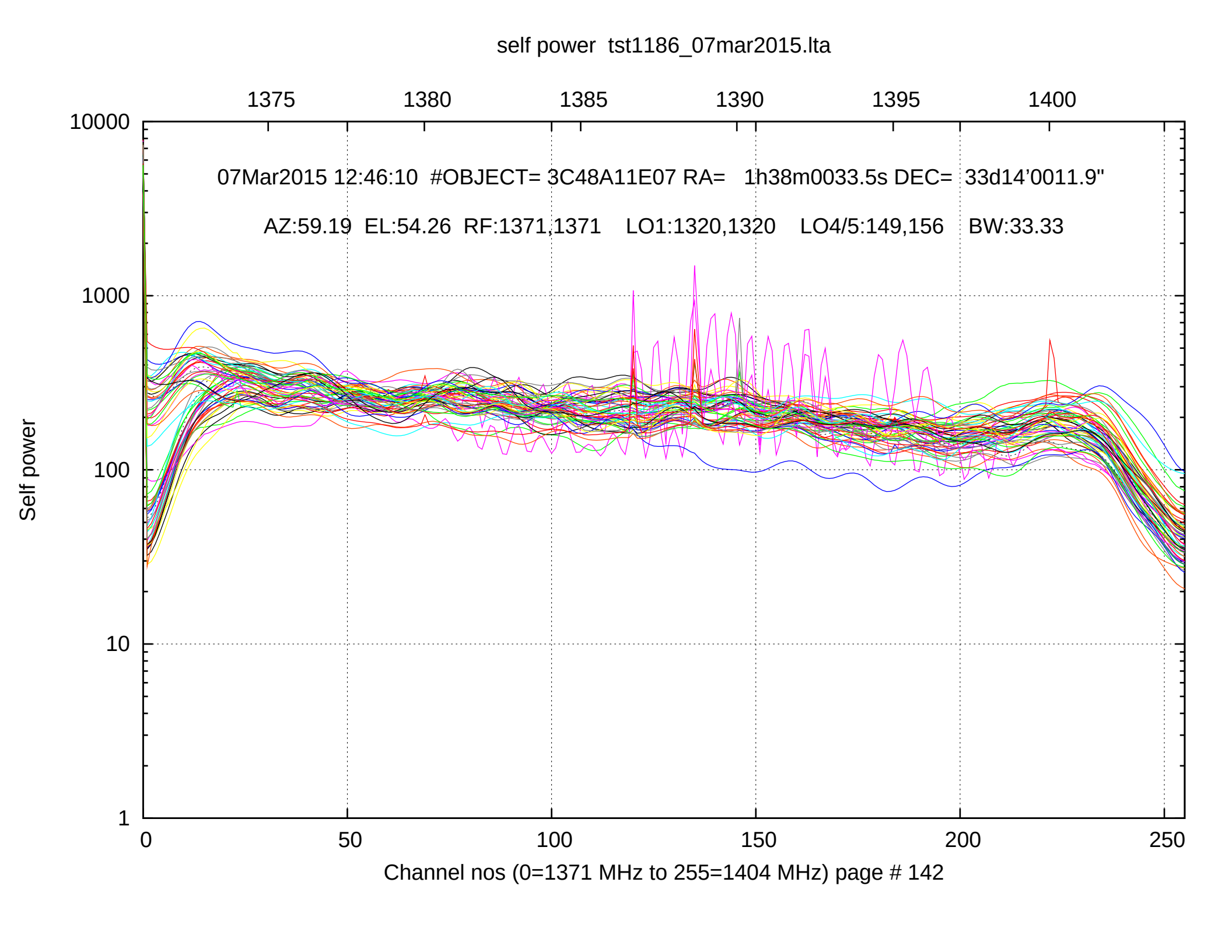

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:43:18 #OBJECT= 3C48A06E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.43 EL:53.67 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 137

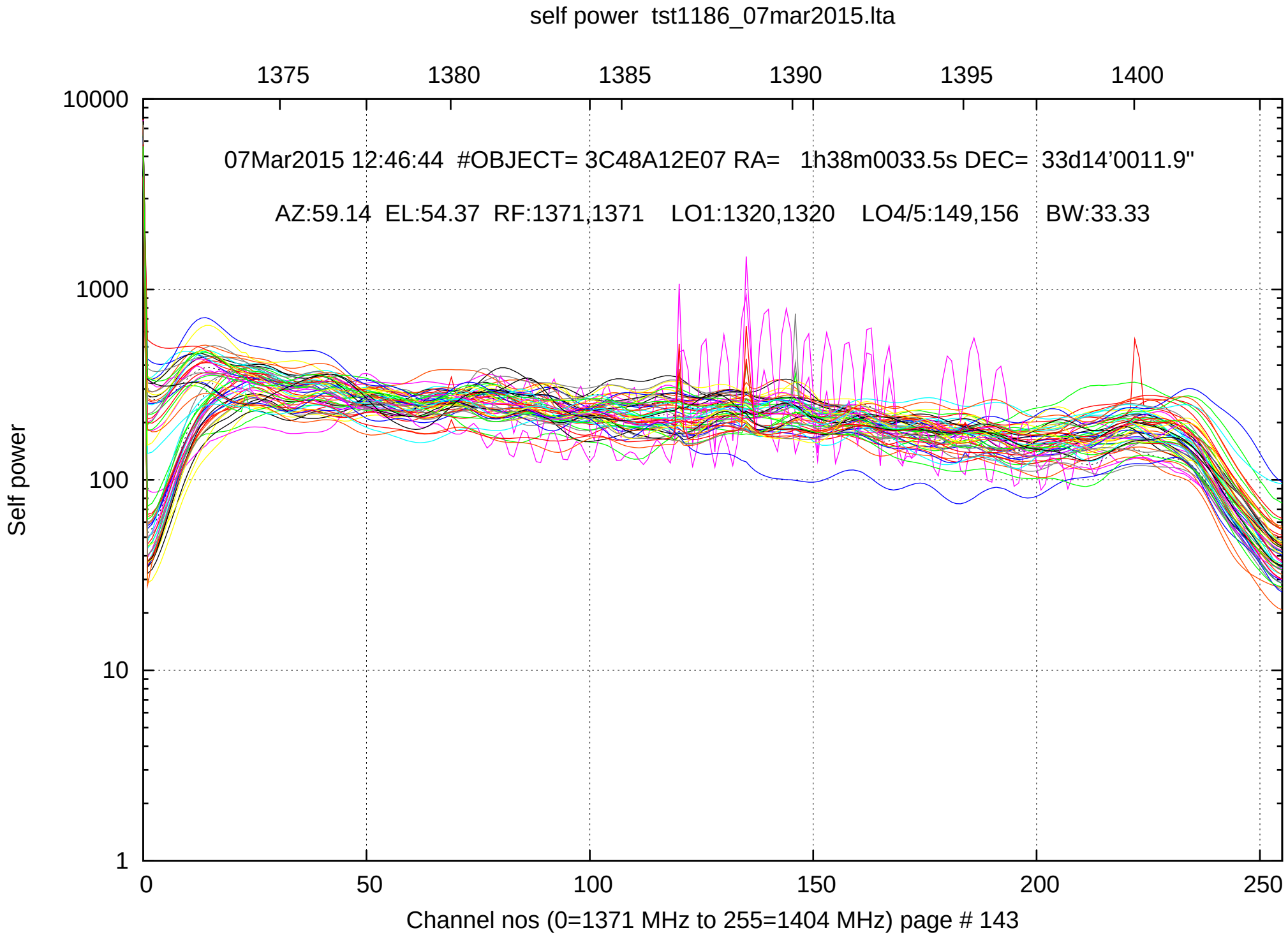

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:43:52 #OBJECT= 3C48A07E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.38 EL:53.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 138

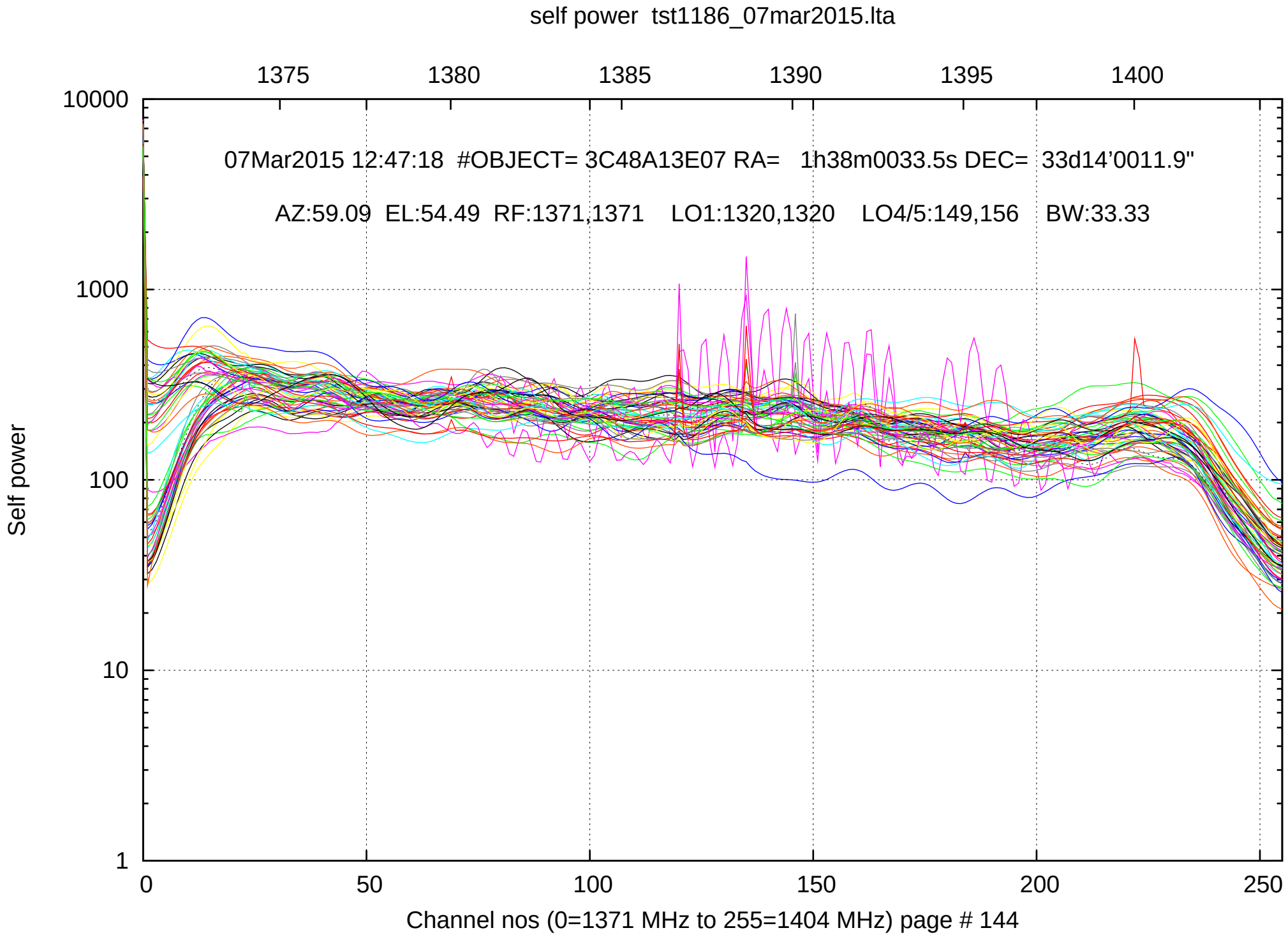

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:44:27 #OBJECT= 3C48A08E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.33 EL:53.91 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 139

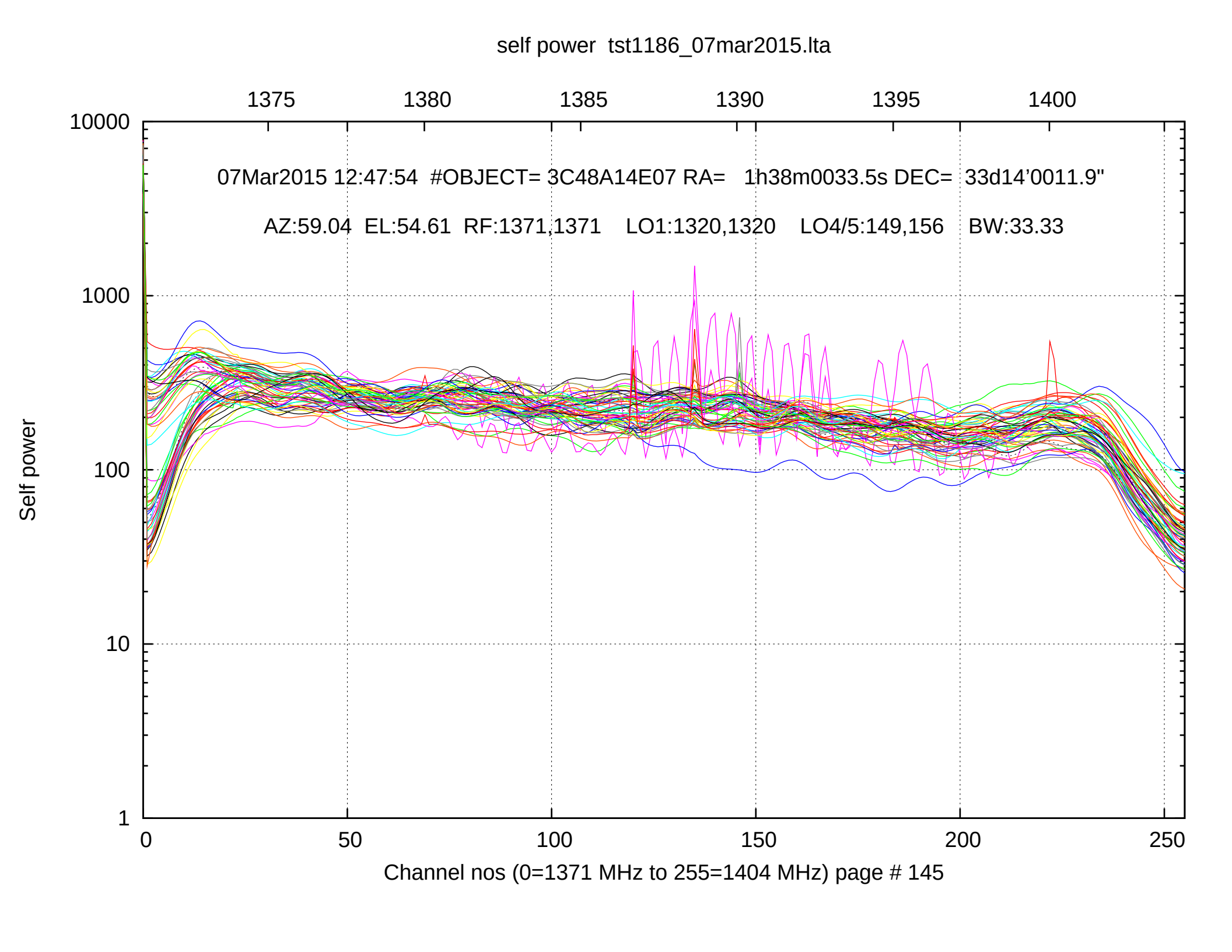

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:45:01 #OBJECT= 3C48A09E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.29 EL:54.02 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 140

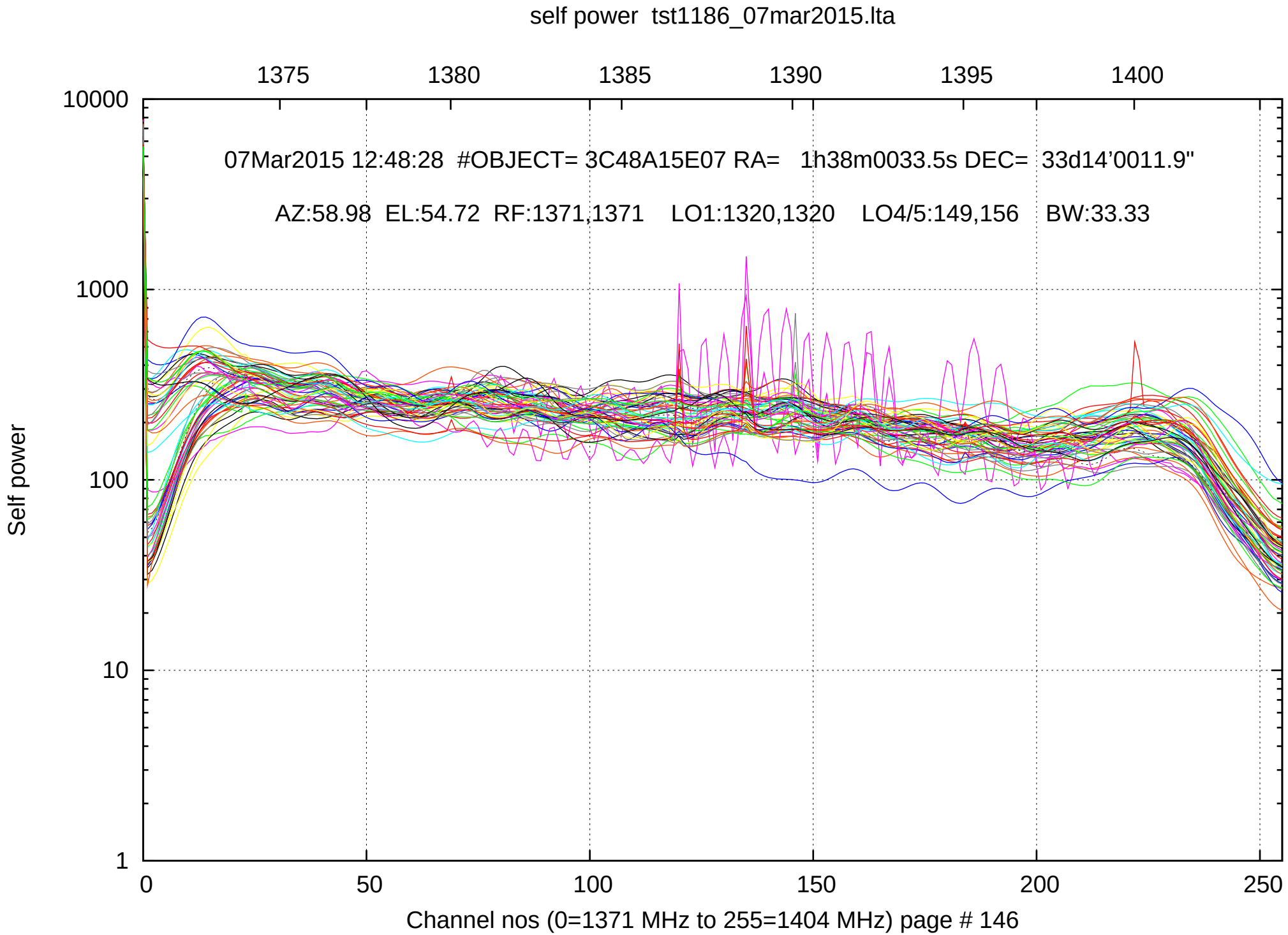

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:45:35 #OBJECT= 3C48A10E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.24 EL:54.14 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 141

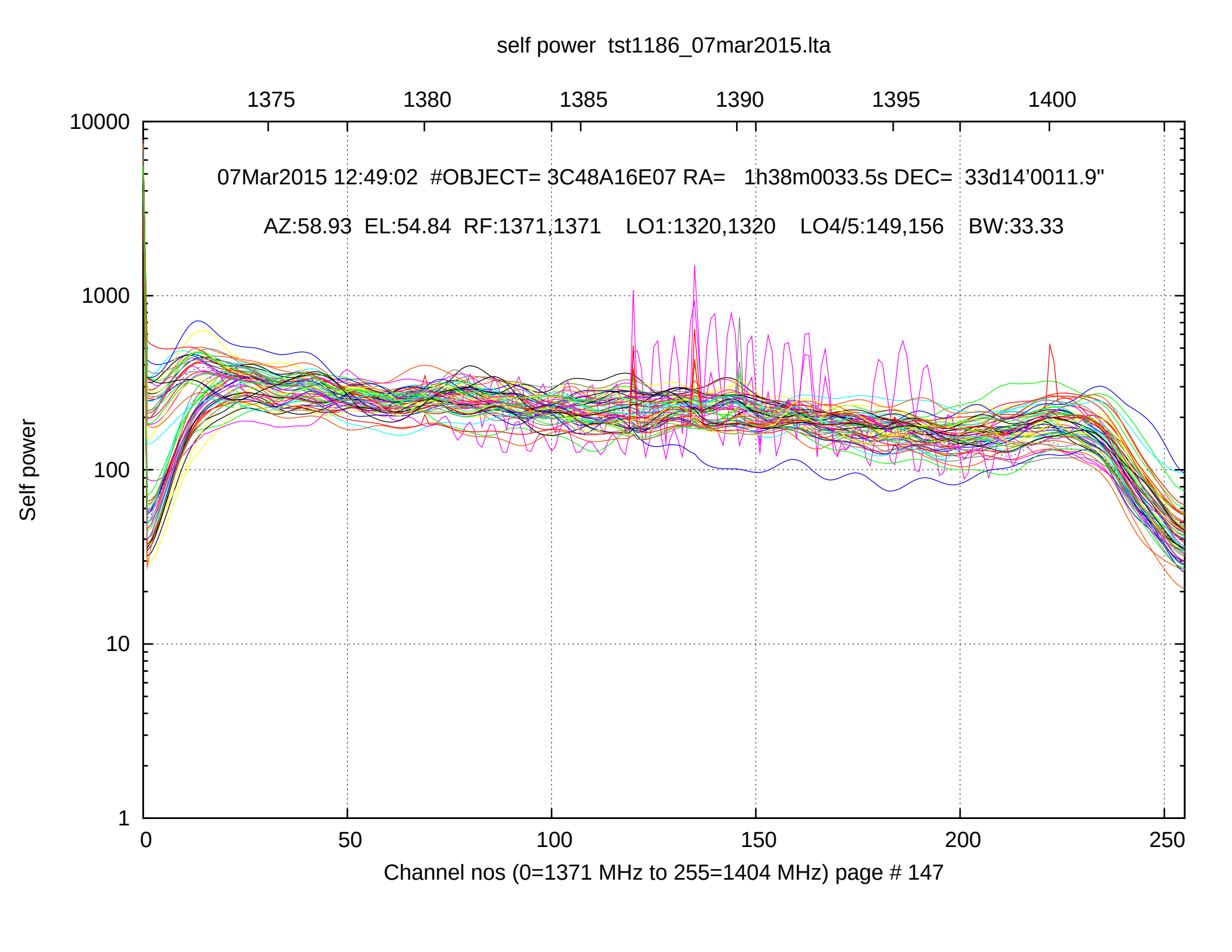

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:46:10 #OBJECT= 3C48A11E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:59.19 EL:54.26 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 142

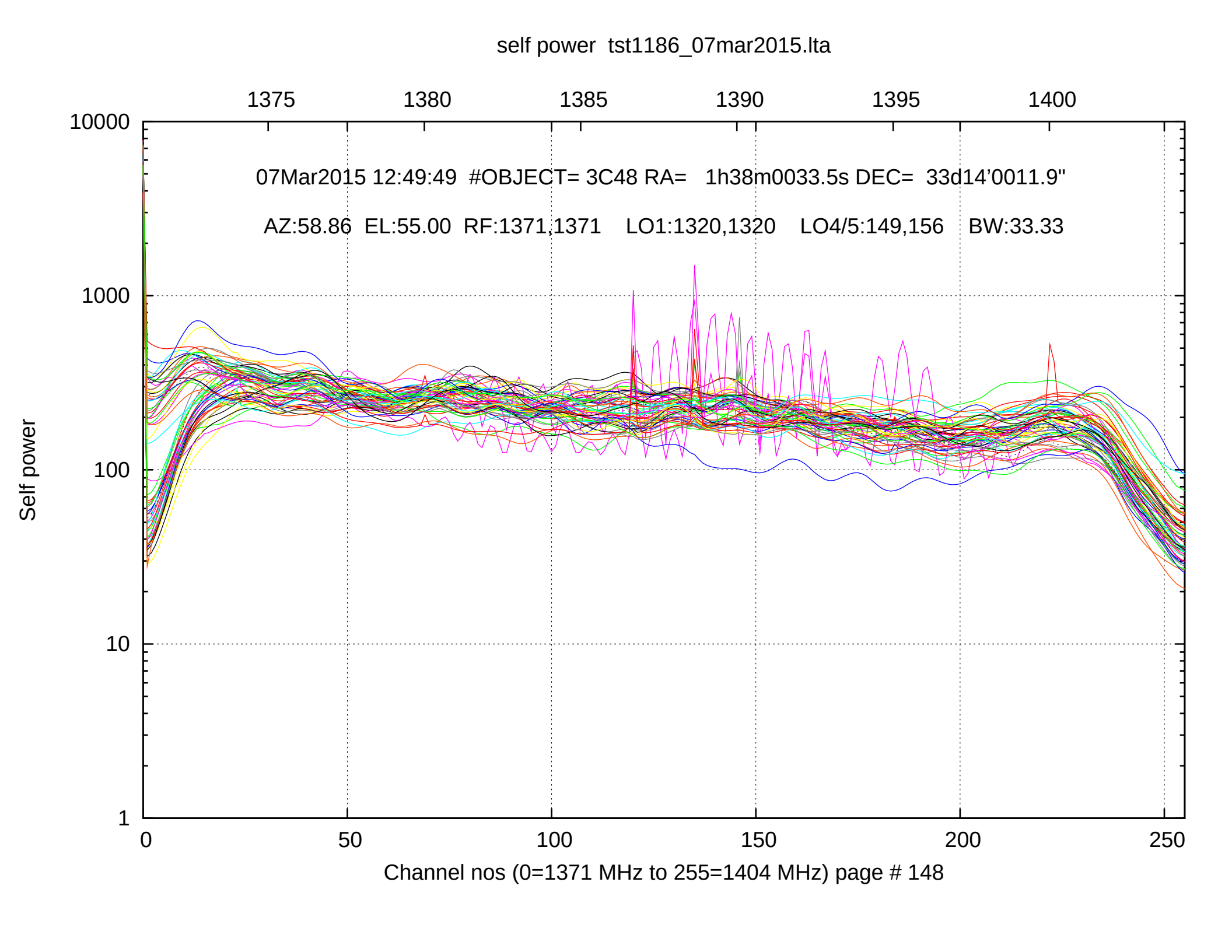

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:46:44 #OBJECT= 3C48A12E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.14 EL:54.37 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 143

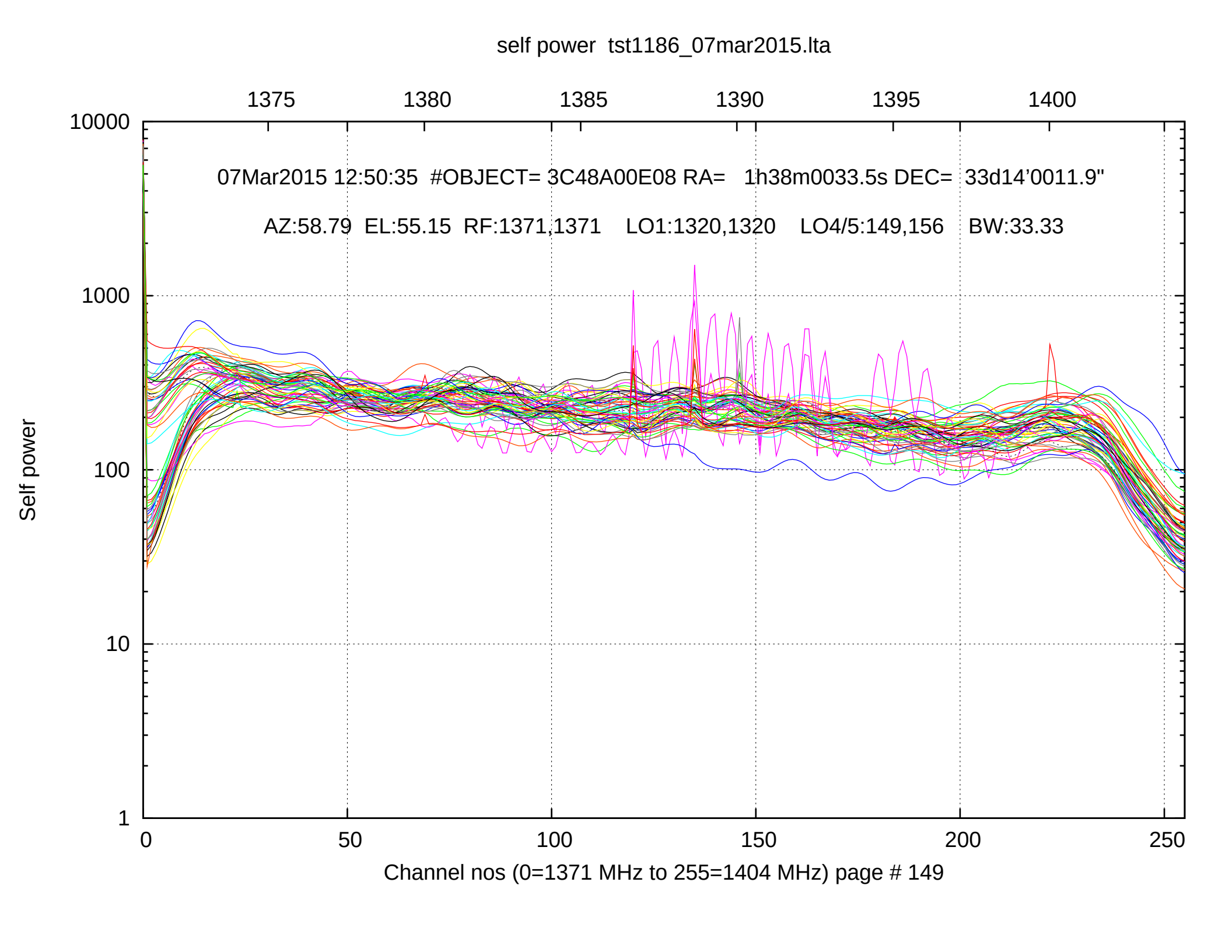

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:47:18 #OBJECT= 3C48A13E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.09 EL:54.49 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 144

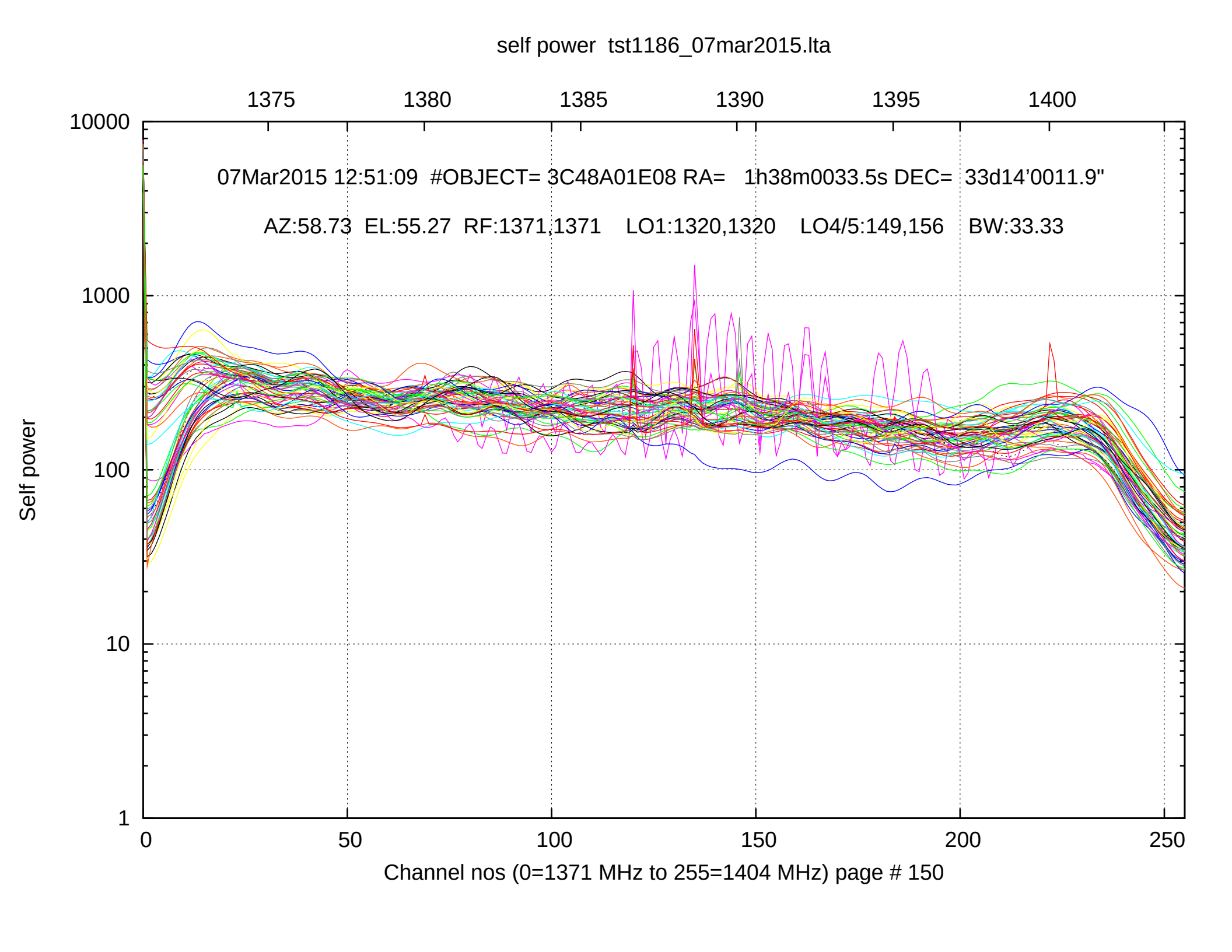

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:47:54 #OBJECT= 3C48A14E07 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:59.04 EL:54.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 145

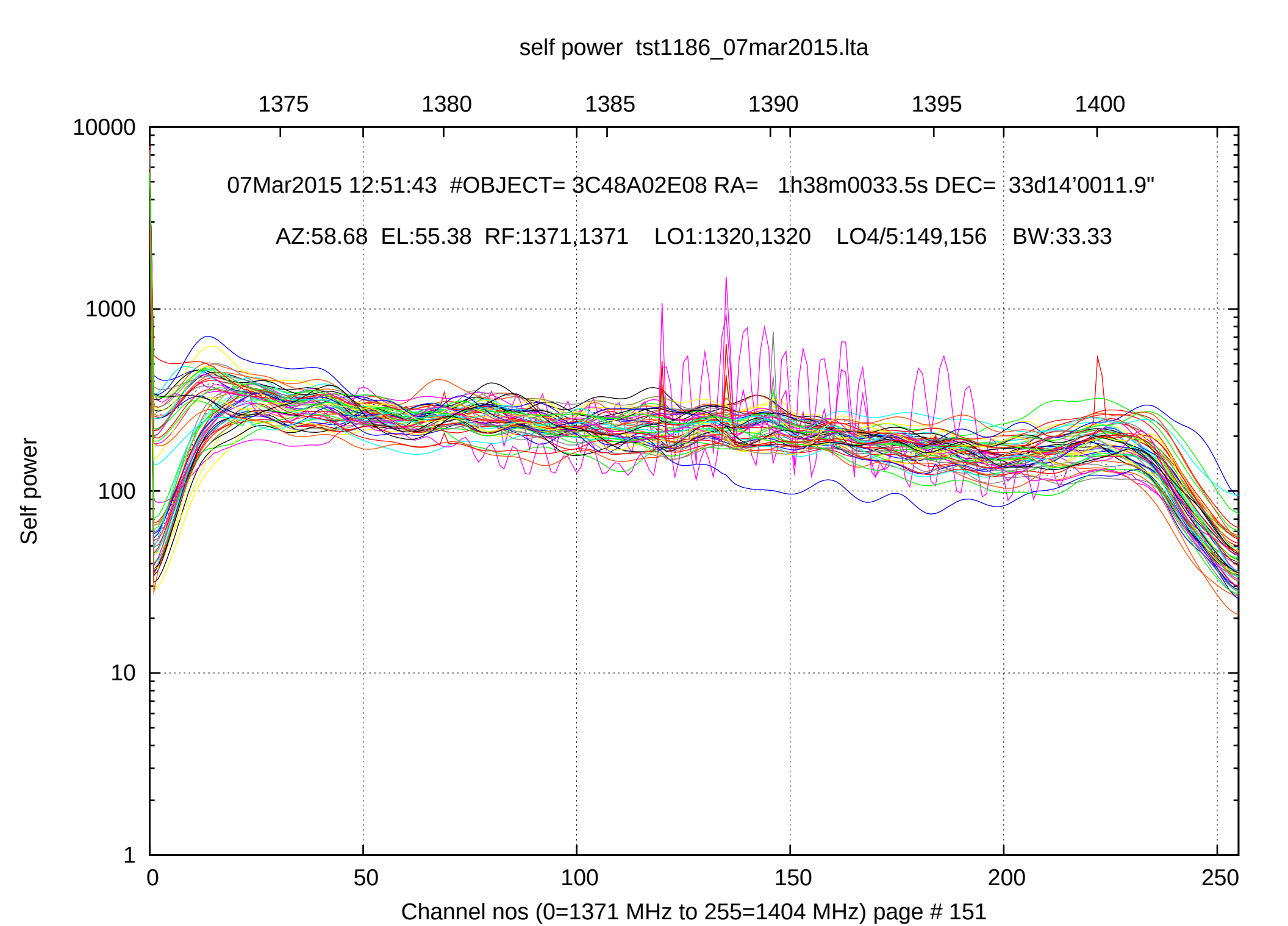

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:48:28 #OBJECT= 3C48A15E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.98 EL:54.72 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 146

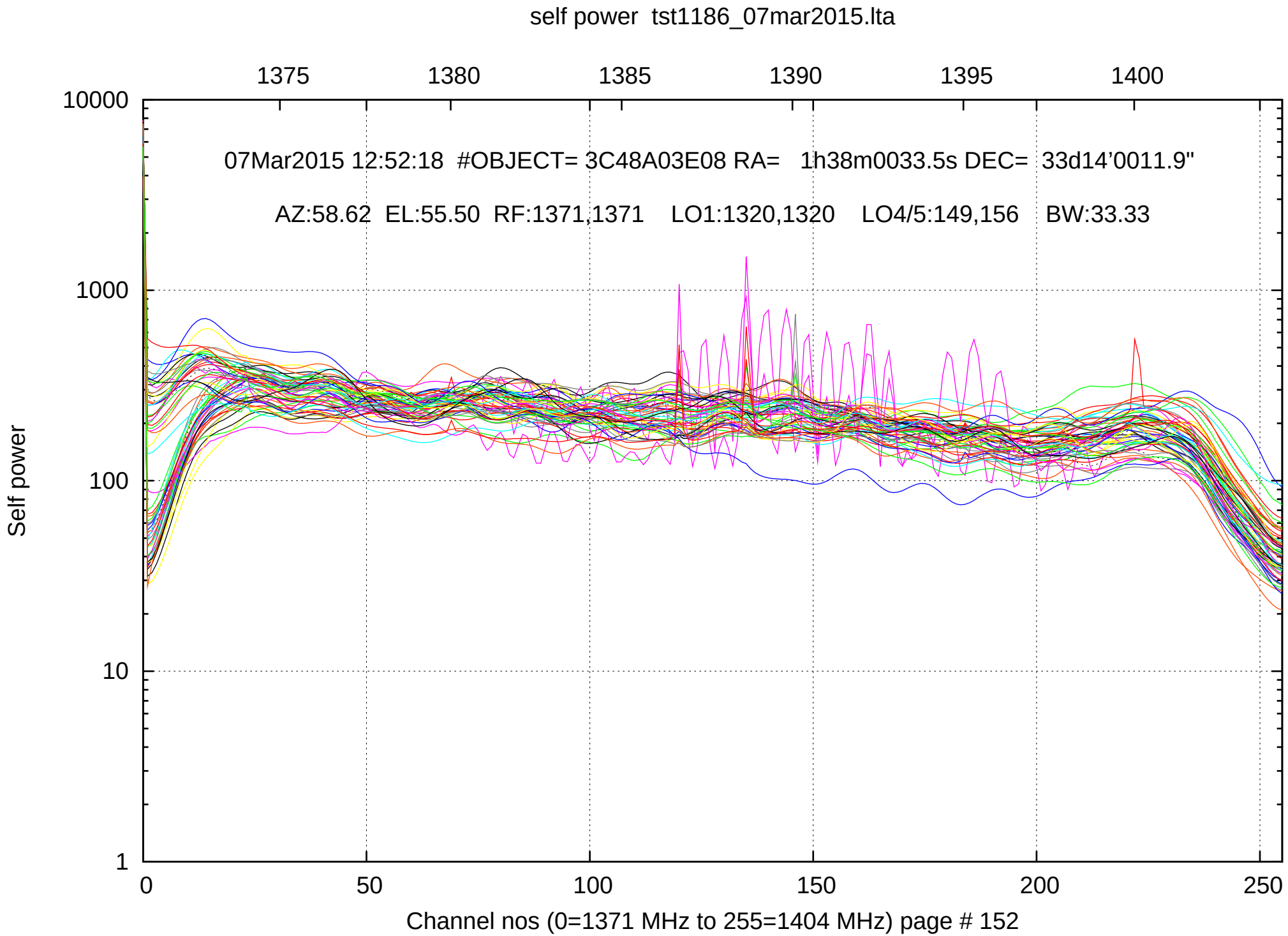

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:49:02 #OBJECT= 3C48A16E07 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.93 EL:54.84 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 147

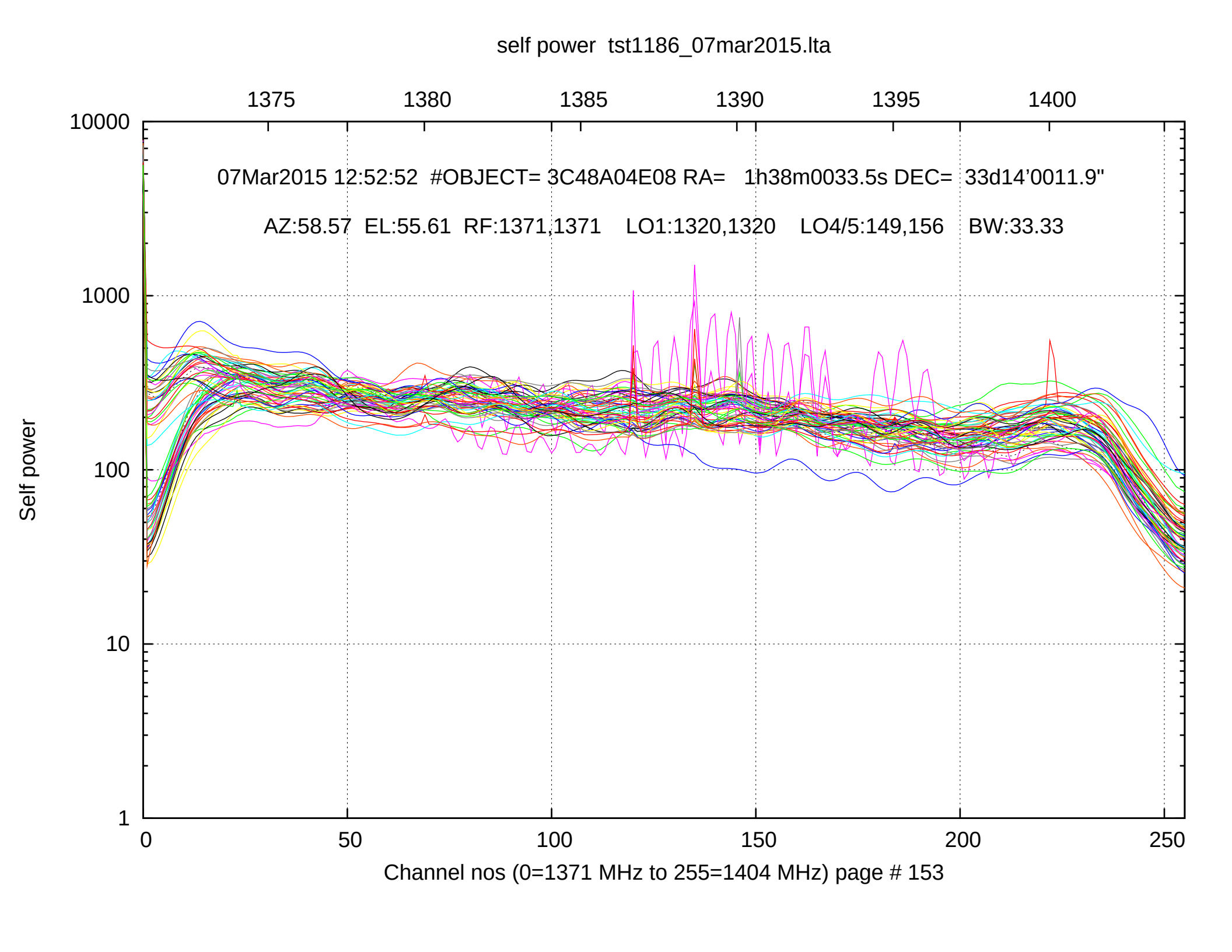

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:49:49 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:58.86 EL:55.00 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 148

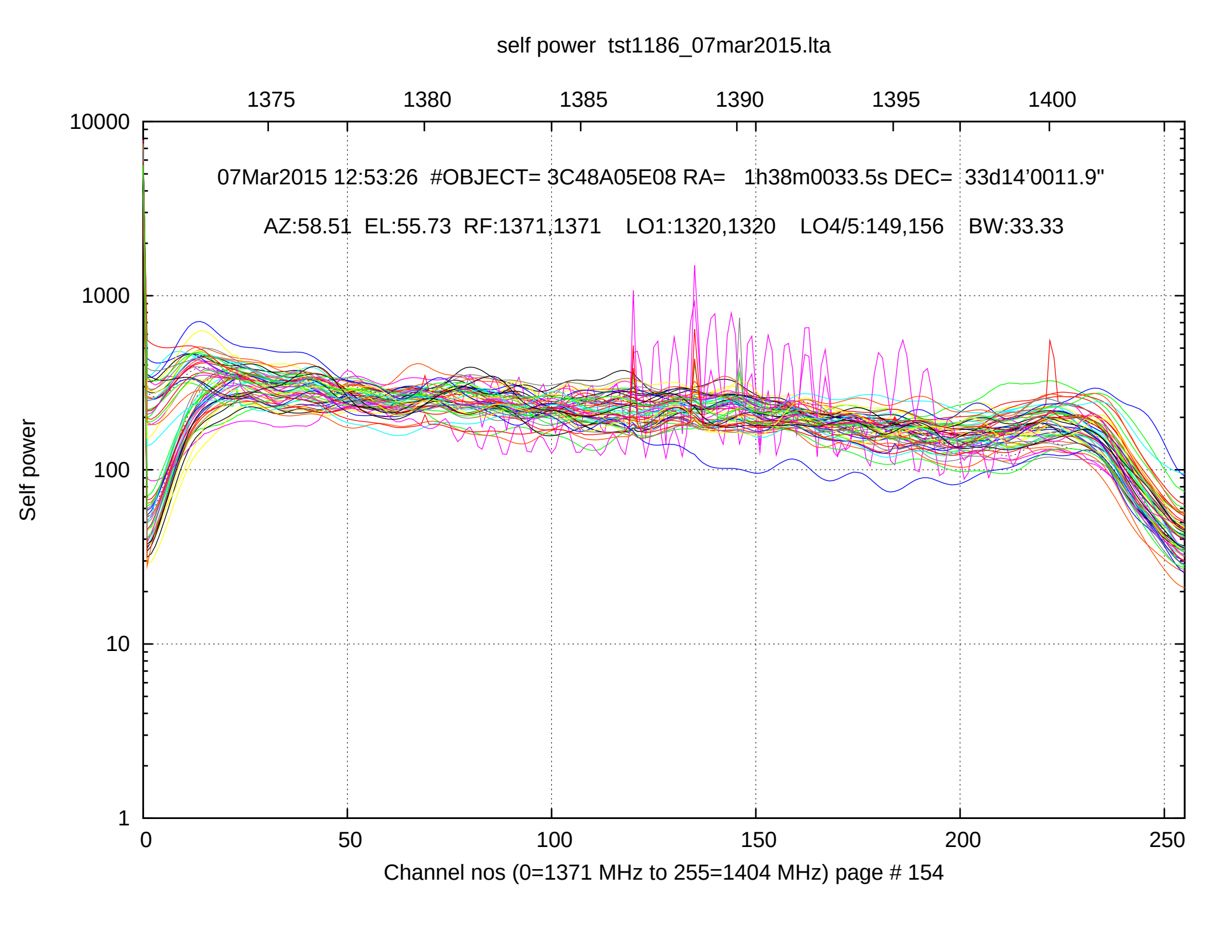

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:50:35 #OBJECT= 3C48A00E08 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:58.79 EL:55.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 149

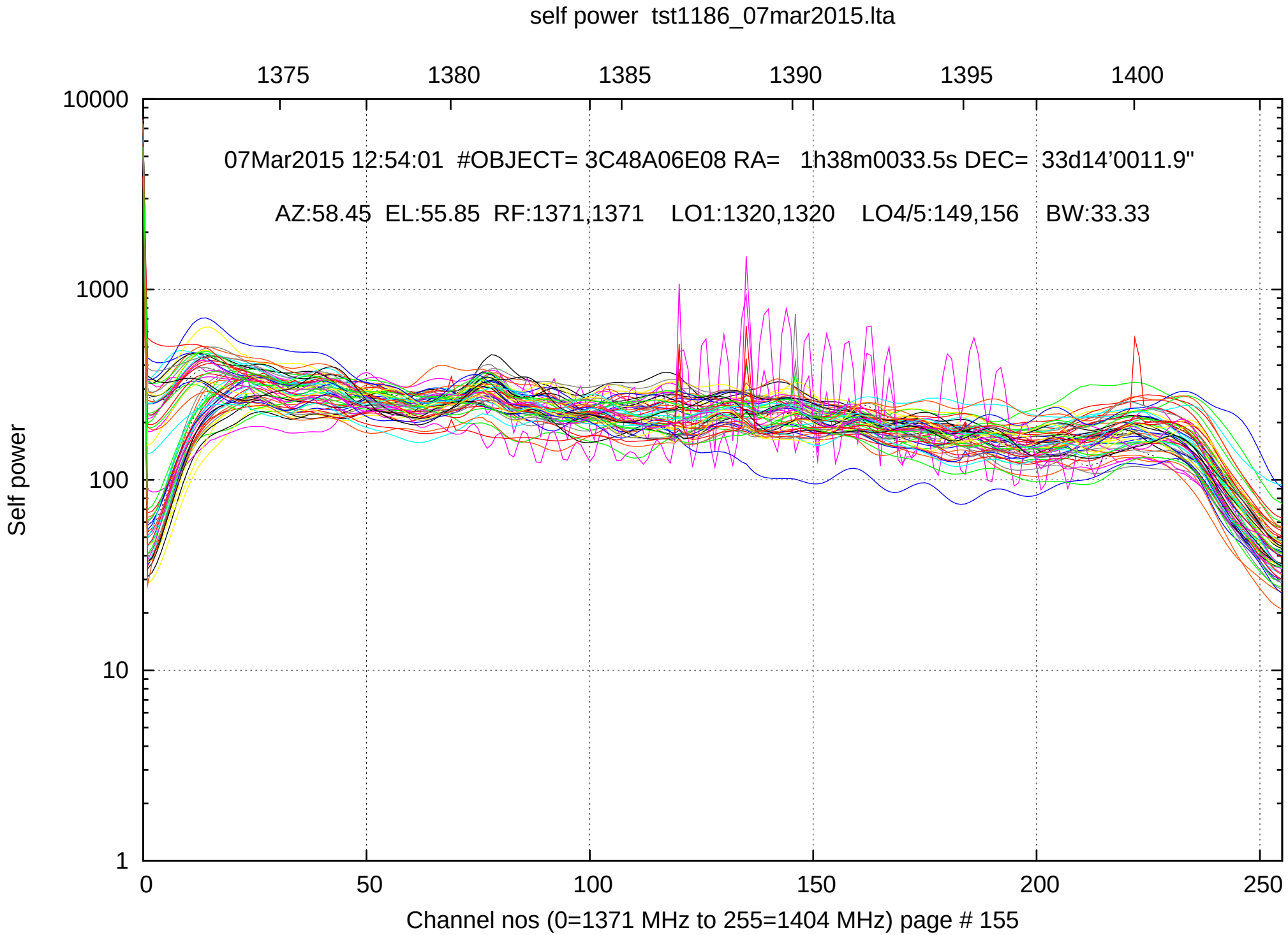

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:51:09 #OBJECT= 3C48A01E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.73 EL:55.27 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 150

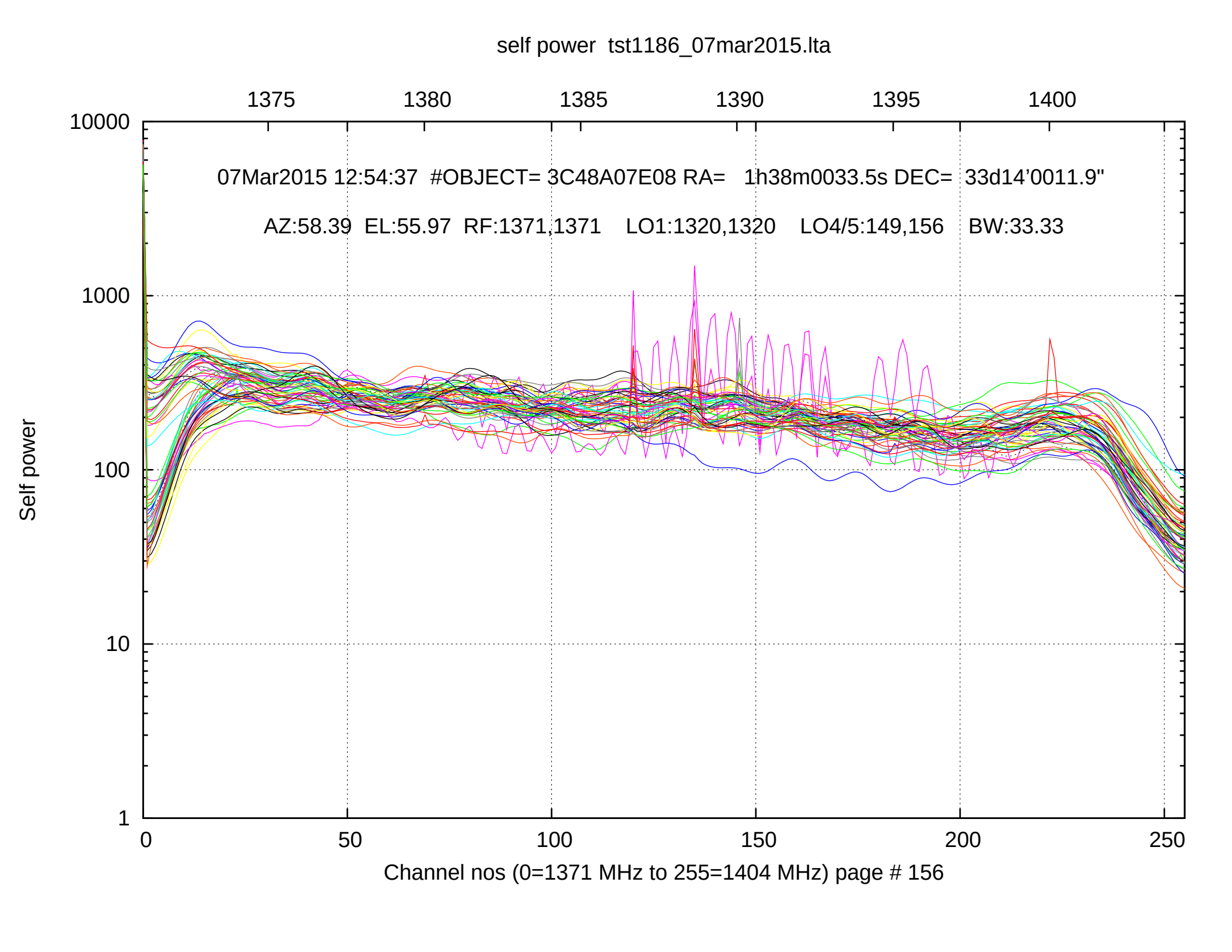

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:51:43 #OBJECT= 3C48A02E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.68 EL:55.38 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 151

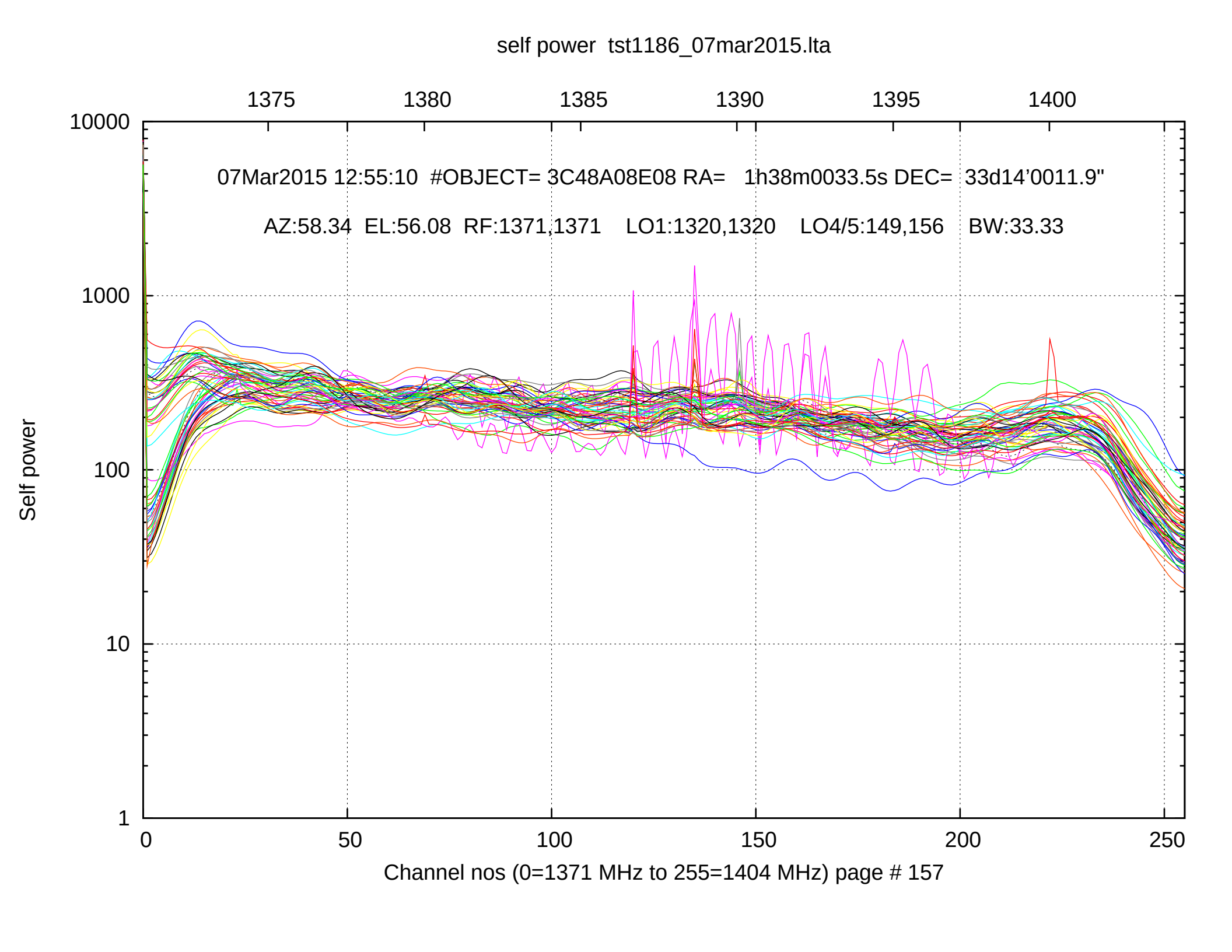

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:52:18 #OBJECT= 3C48A03E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.62 EL:55.50 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 152

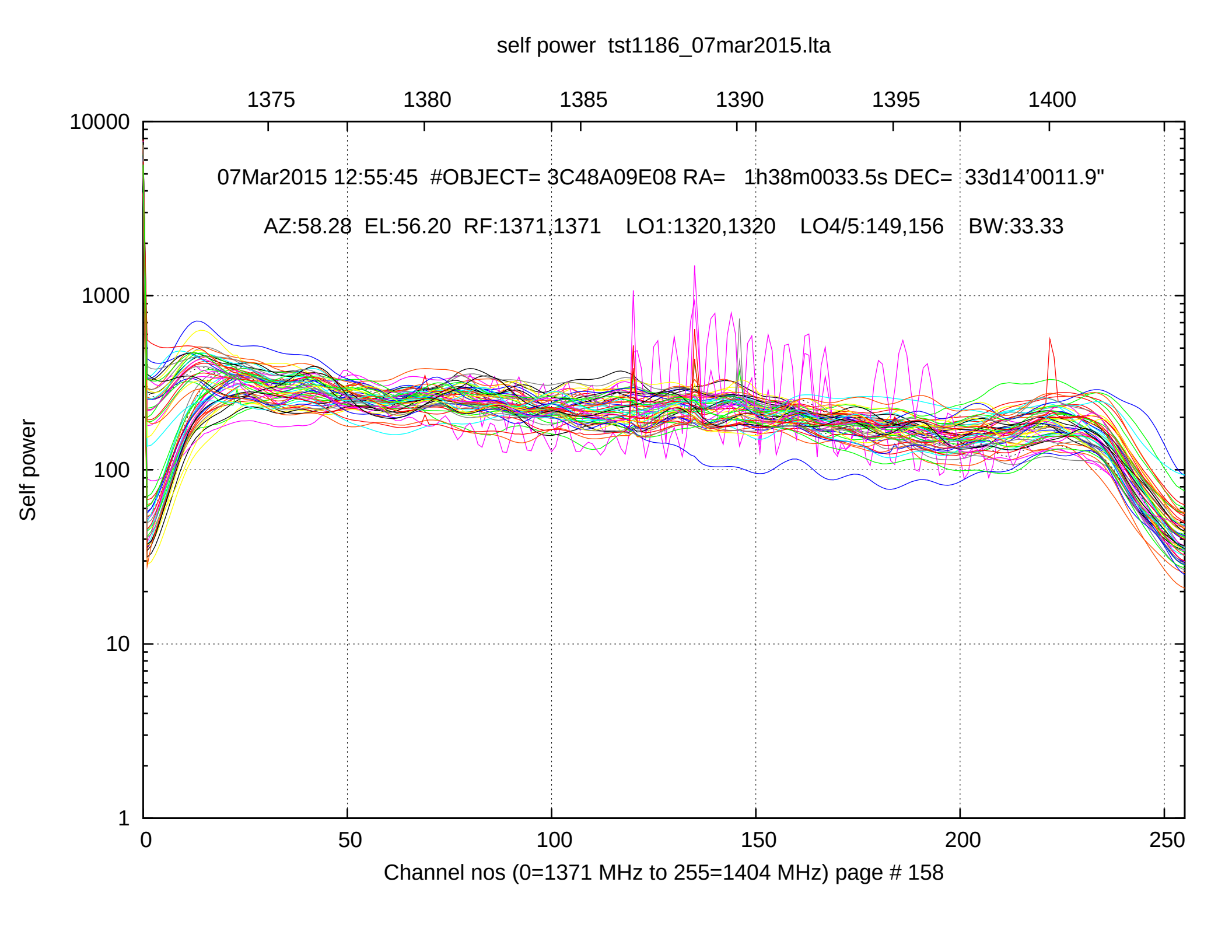

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:52:52 #OBJECT= 3C48A04E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.57 EL:55.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 153

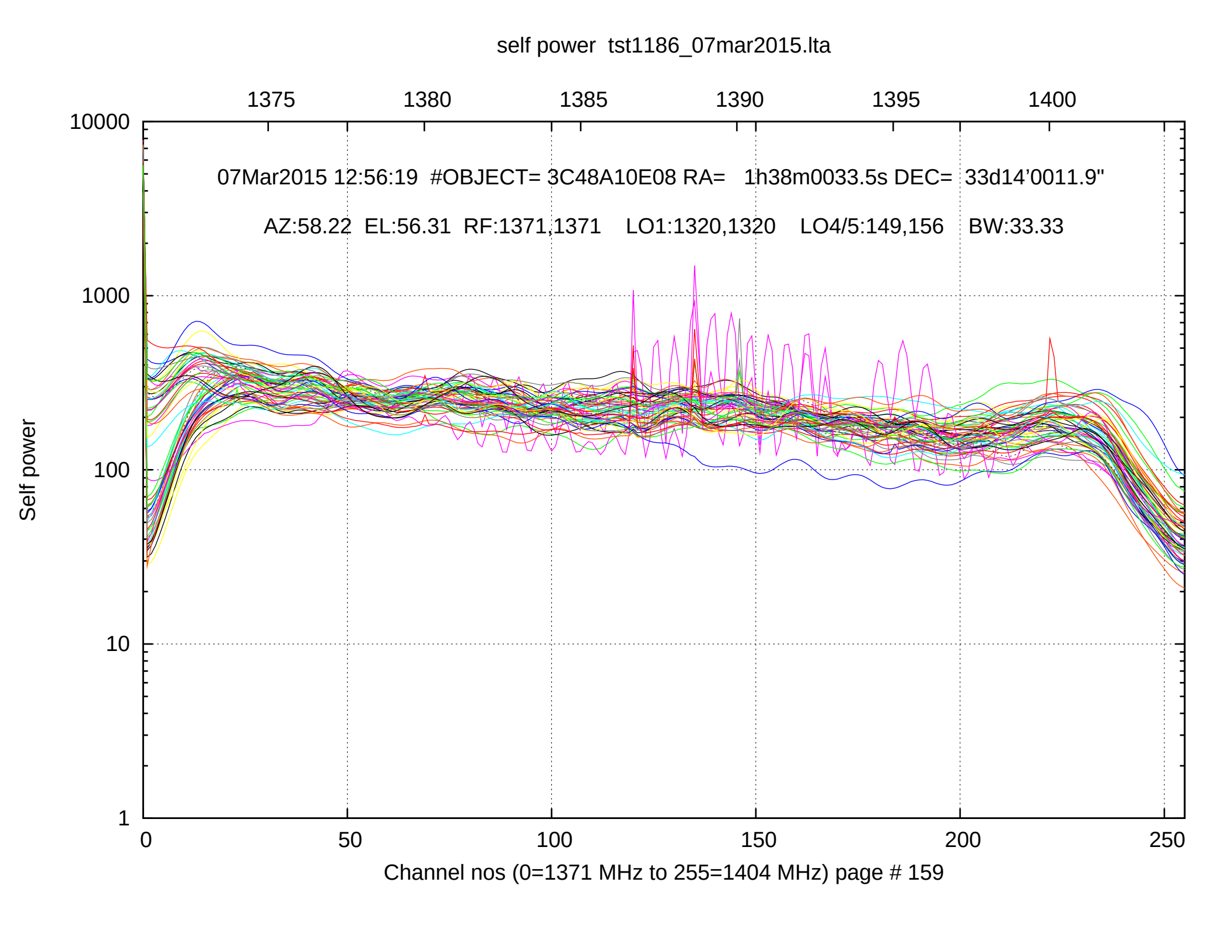

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:53:26 #OBJECT= 3C48A05E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.51 EL:55.73 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 154

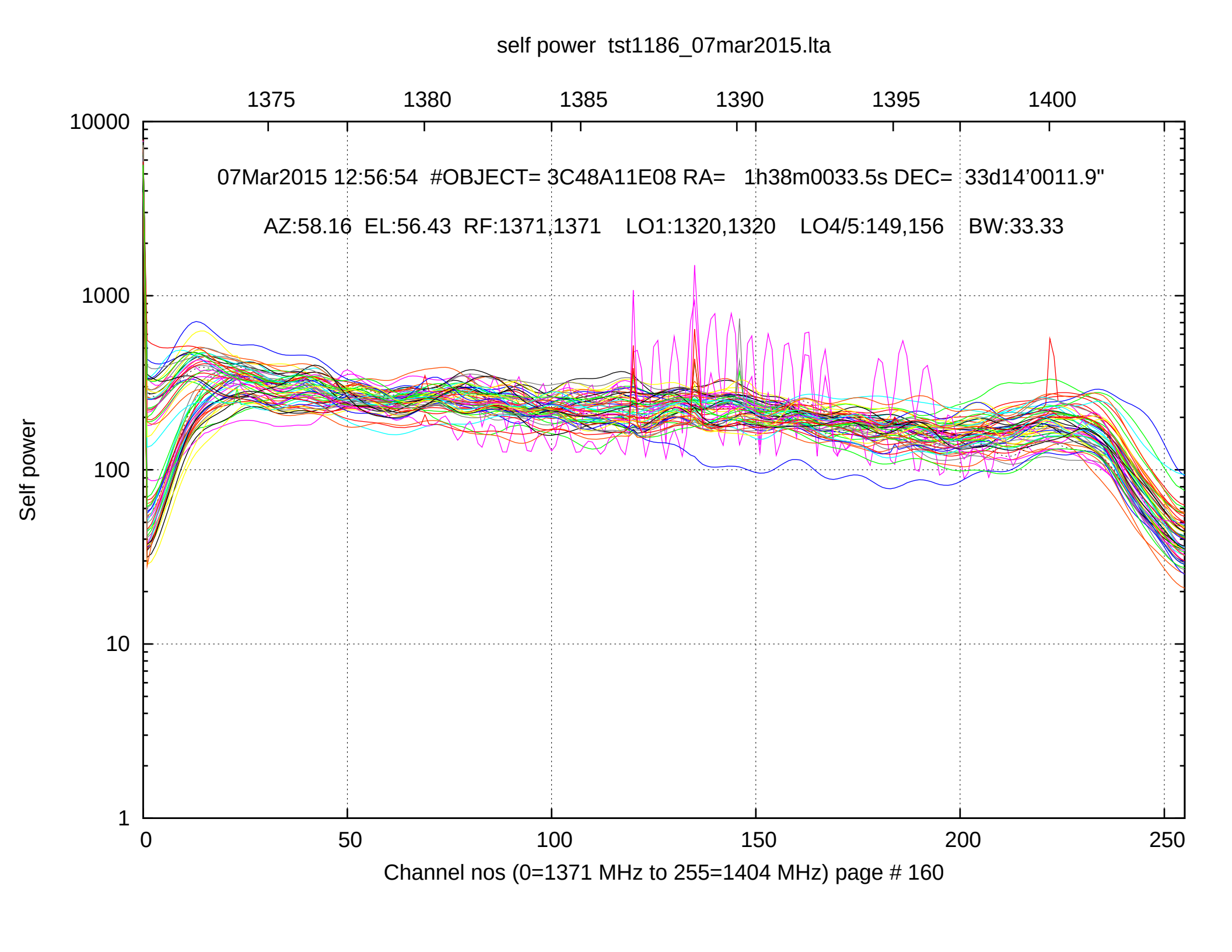

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:54:01 #OBJECT= 3C48A06E08 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:58.45 EL:55.85 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 155

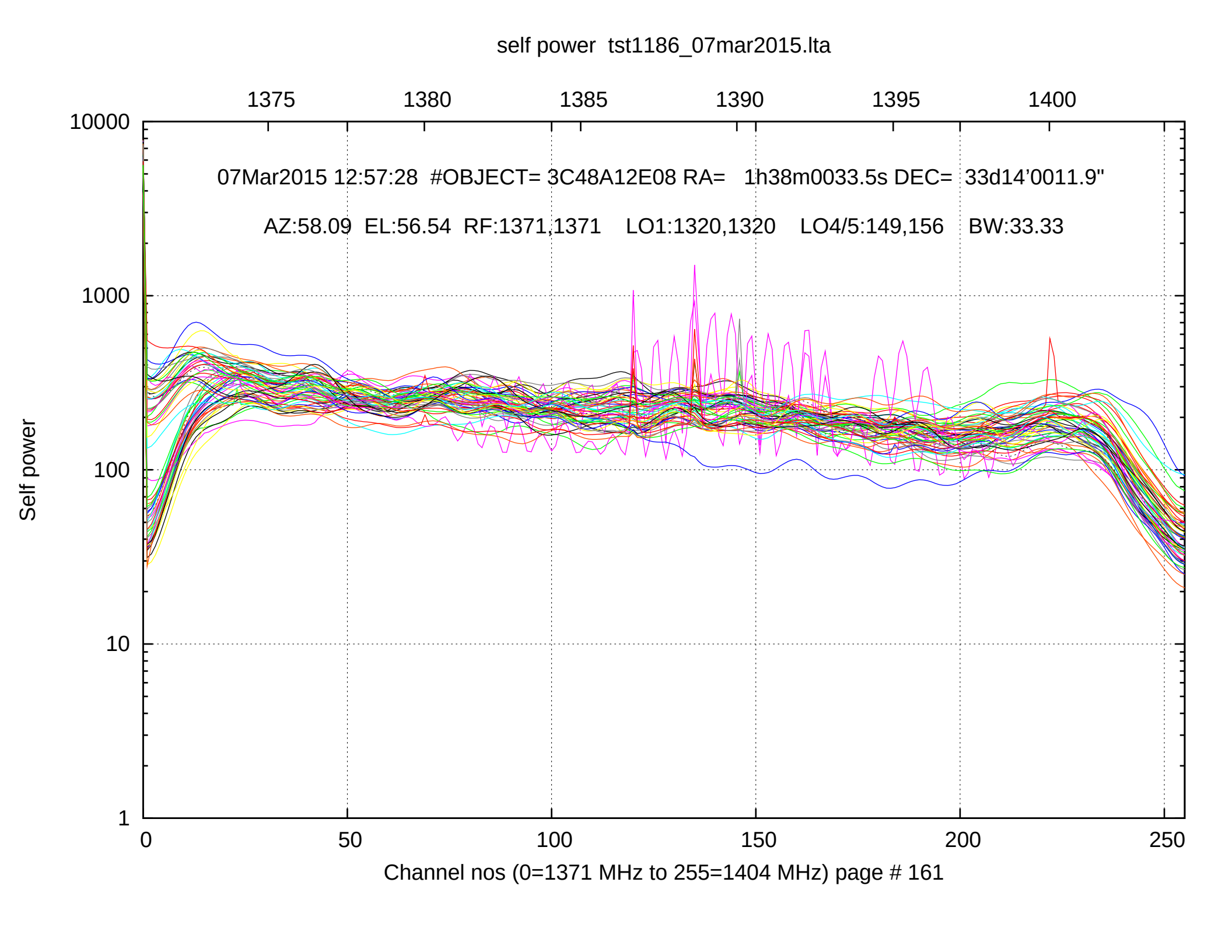

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:54:37 #OBJECT= 3C48A07E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.39 EL:55.97 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 156

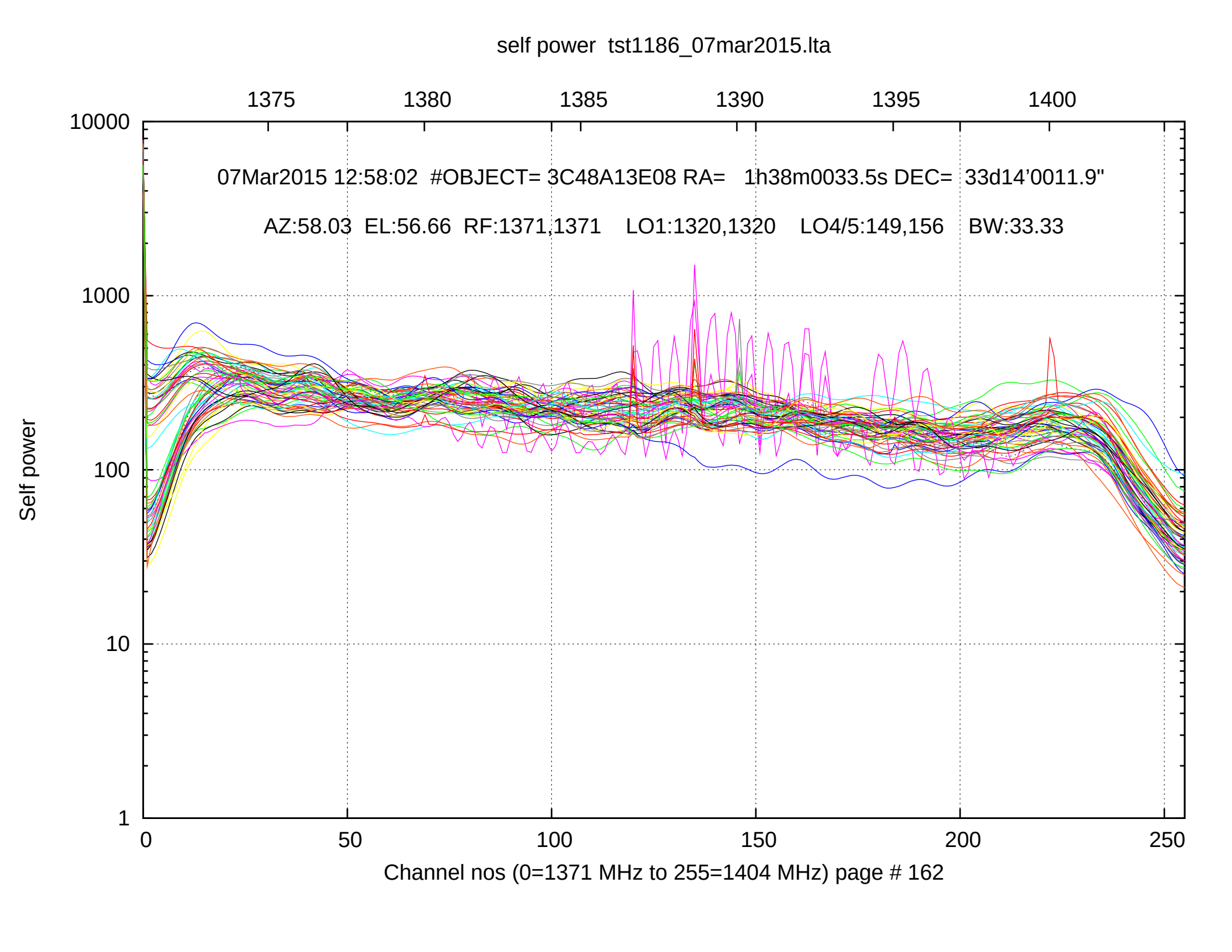

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:55:10 #OBJECT= 3C48A08E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.34 EL:56.08 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 157

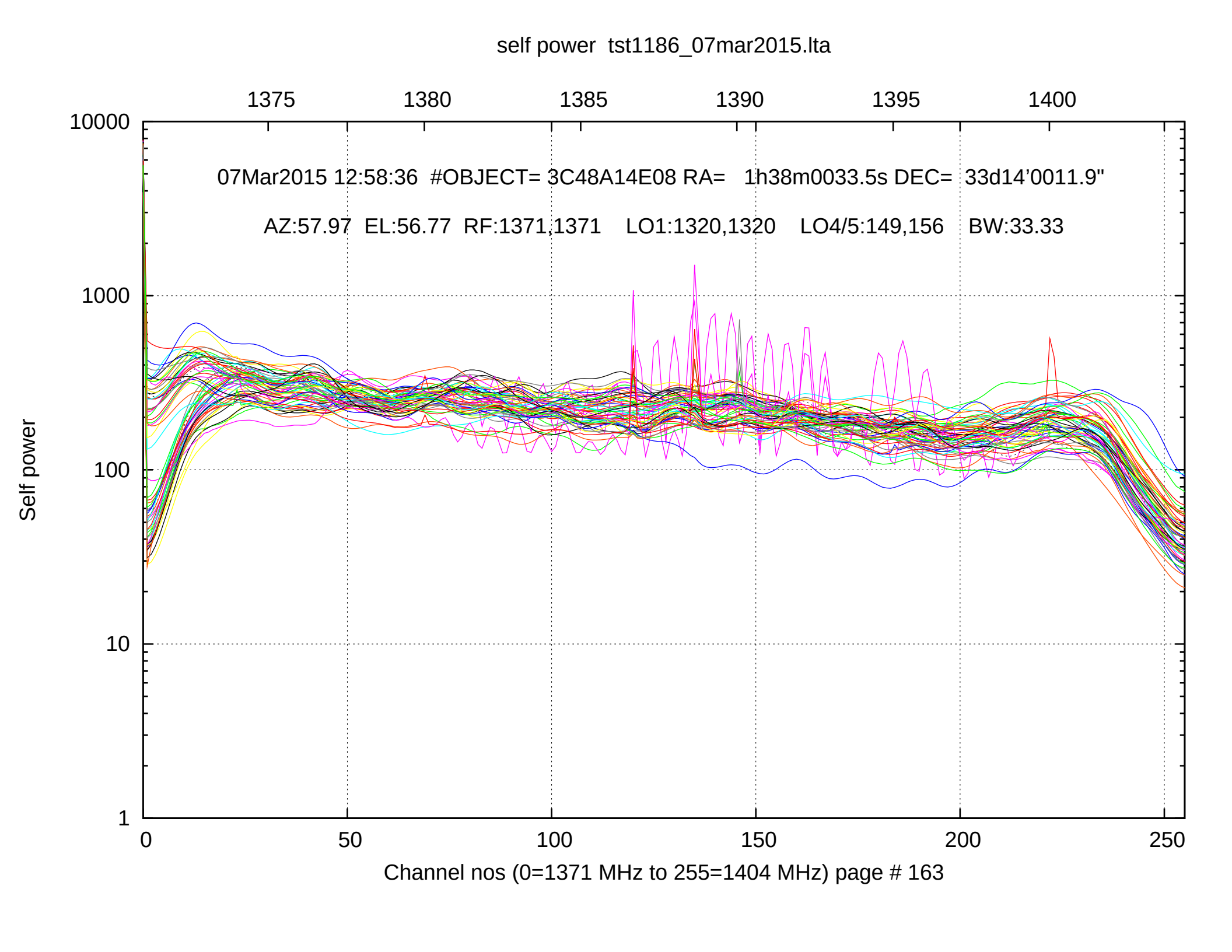

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:55:45 #OBJECT= 3C48A09E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.28 EL:56.20 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 158

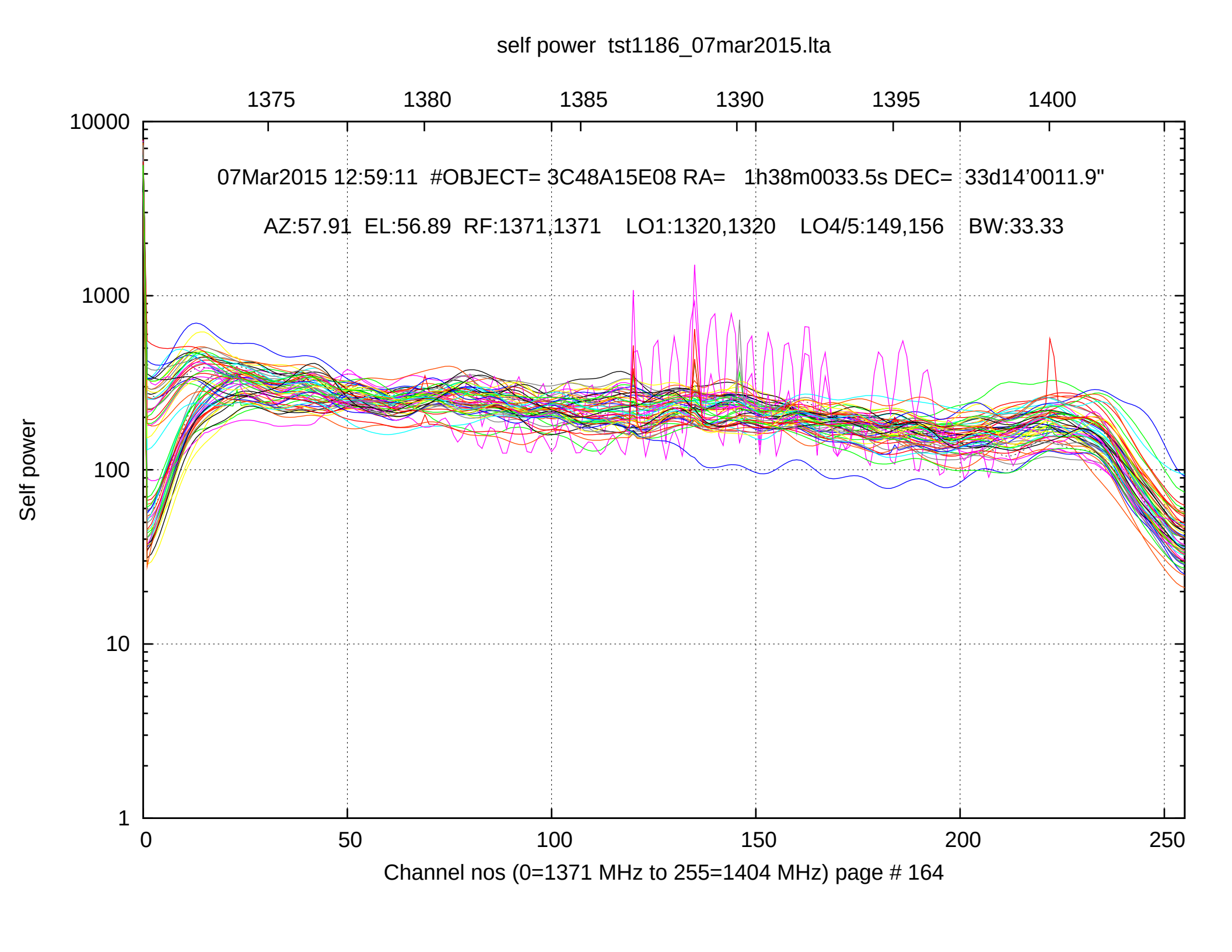

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:56:19 #OBJECT= 3C48A10E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.22 EL:56.31 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 159

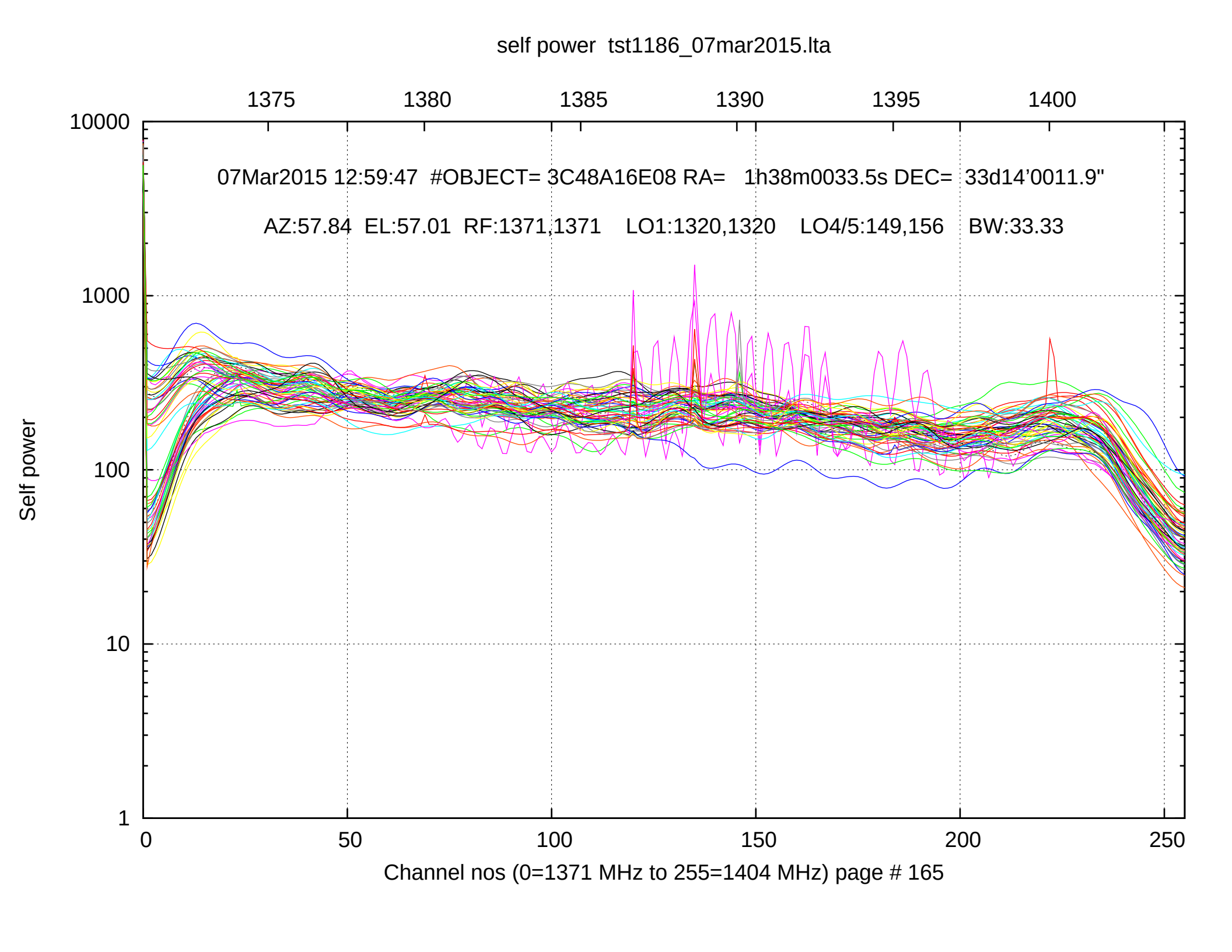

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:56:54 #OBJECT= 3C48A11E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.16 EL:56.43 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 160

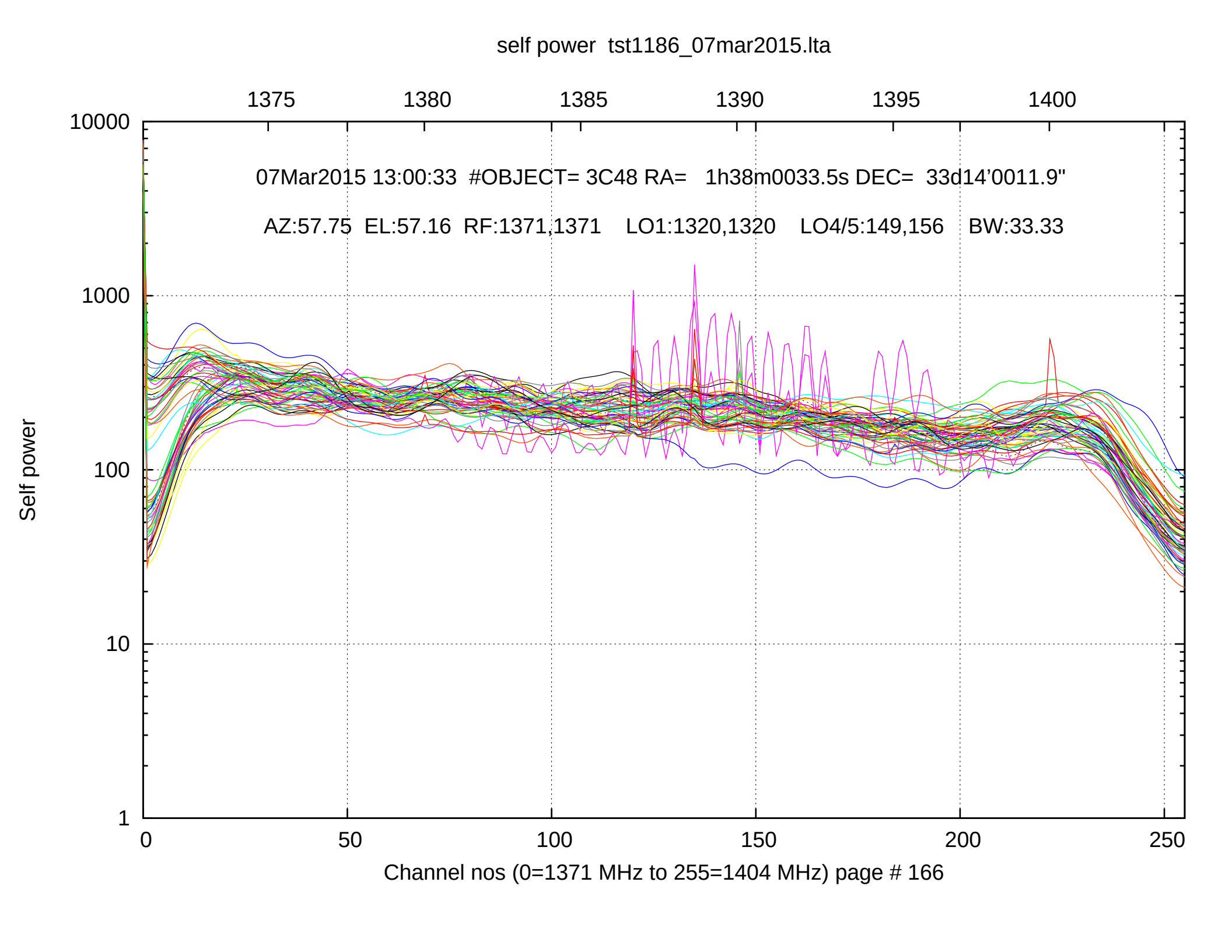

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:57:28 #OBJECT= 3C48A12E08 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:58.09 EL:56.54 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 161

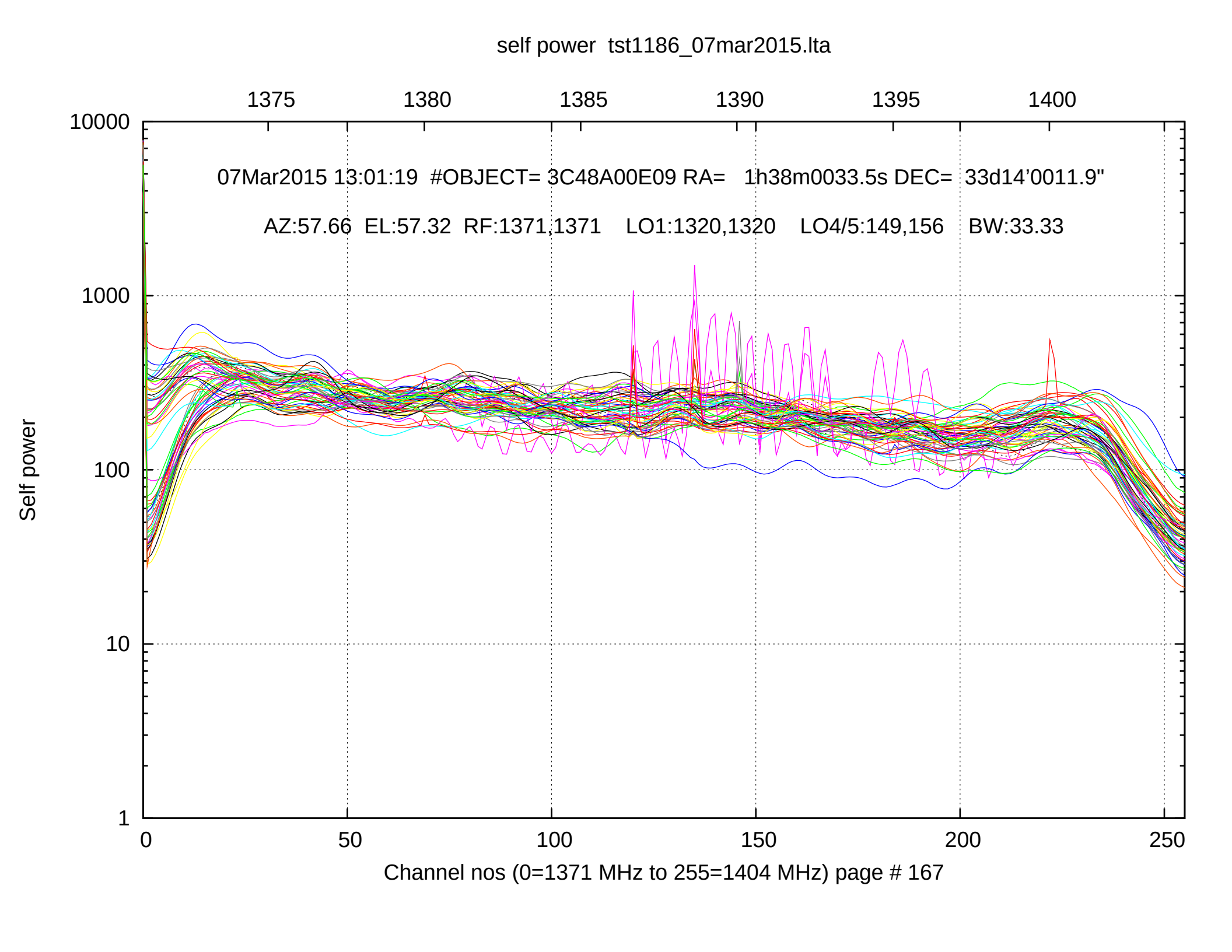

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:58:02 #OBJECT= 3C48A13E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:58.03 EL:56.66 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 162

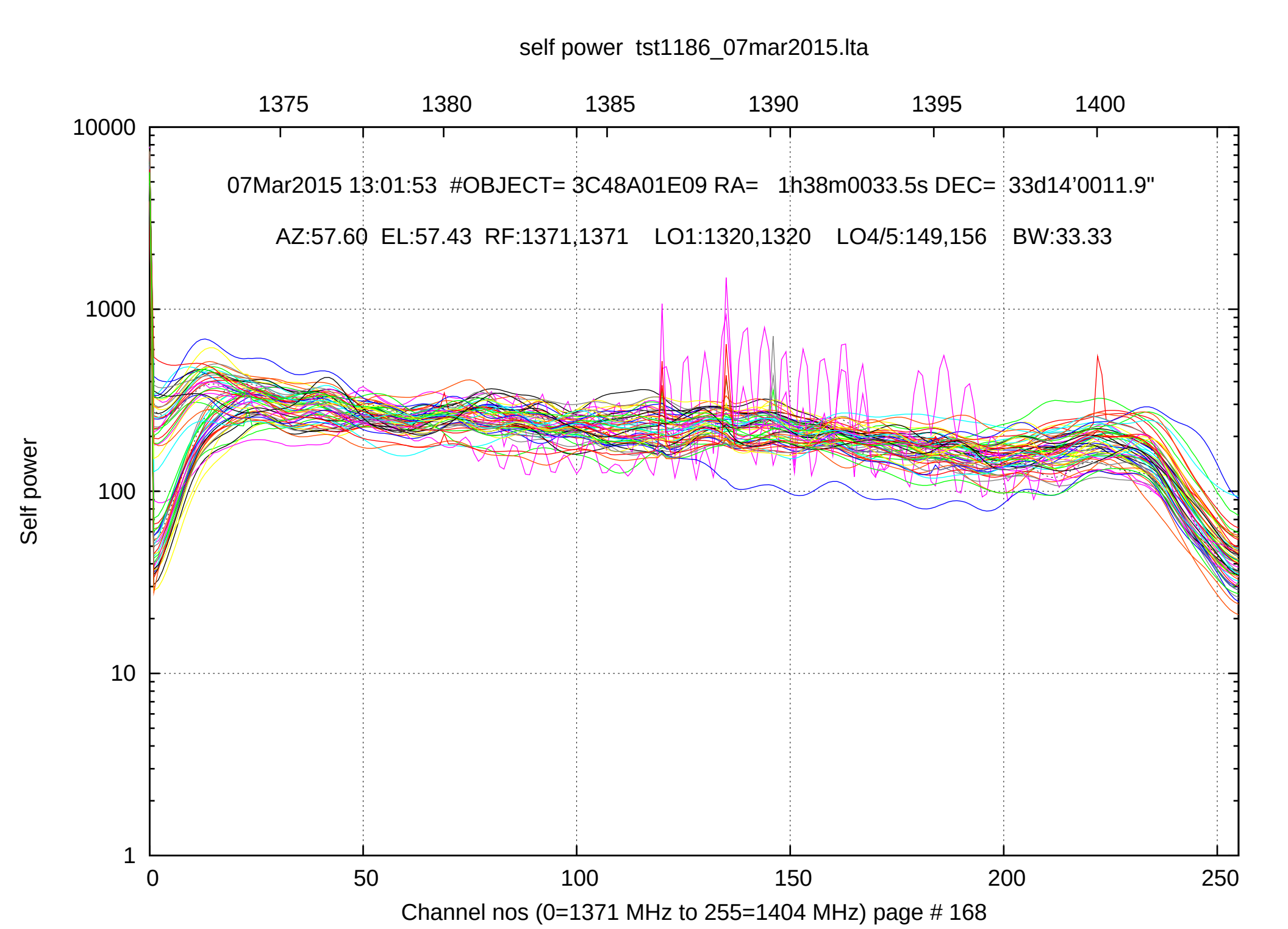

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:58:36 #OBJECT= 3C48A14E08 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.97 EL:56.77 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 163

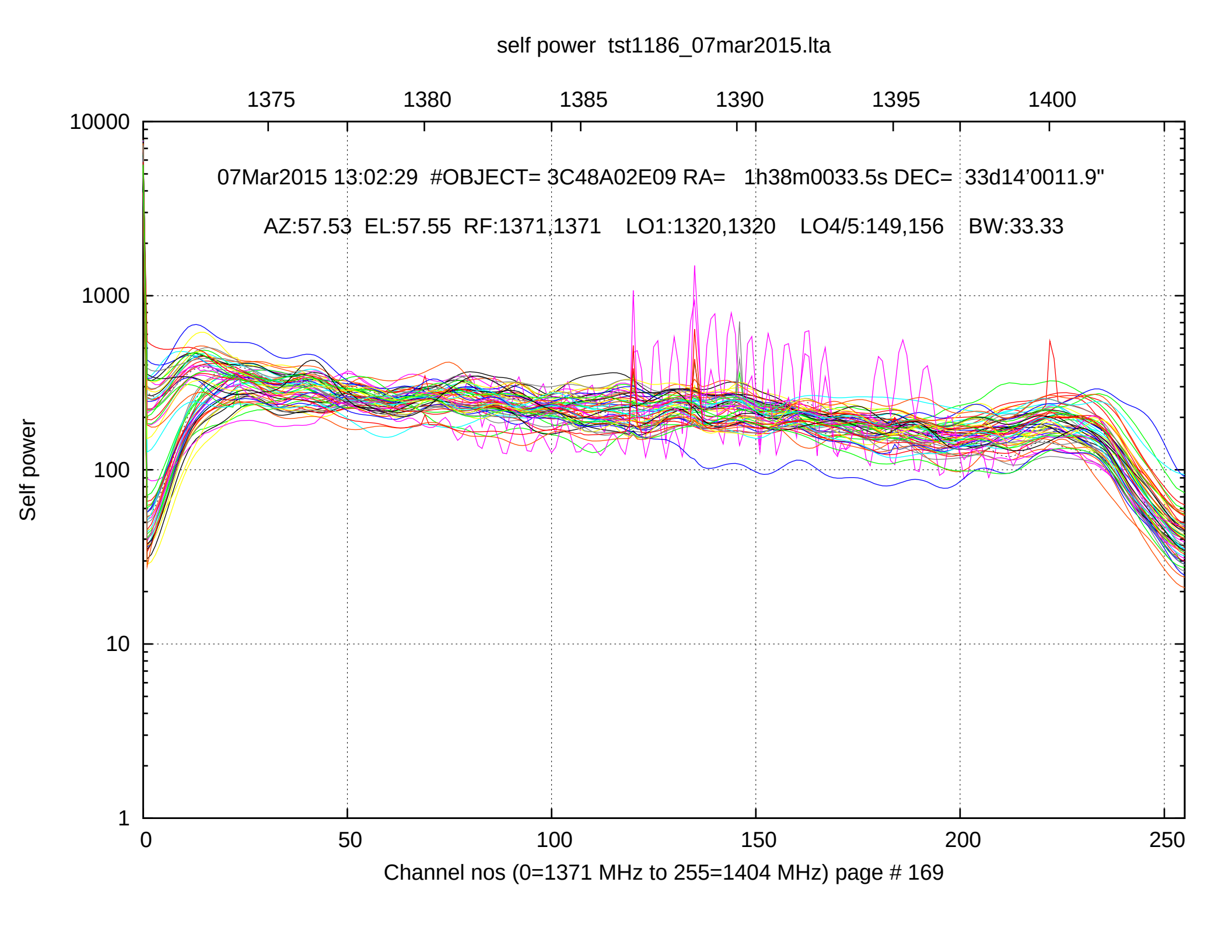

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:59:11 #OBJECT= 3C48A15E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.91 EL:56.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 164

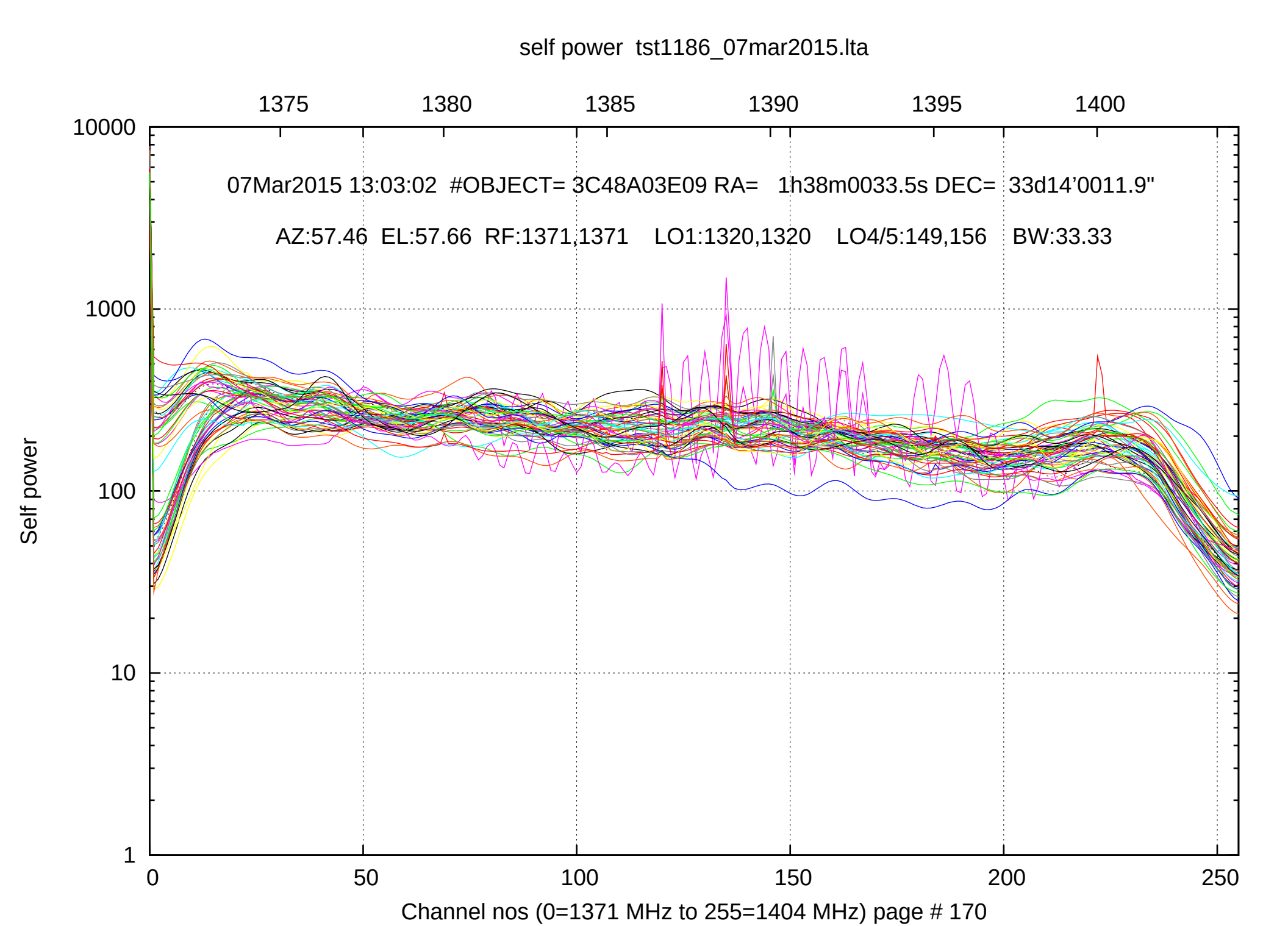

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 12:59:47 #OBJECT= 3C48A16E08 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.84 EL:57.01 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 165

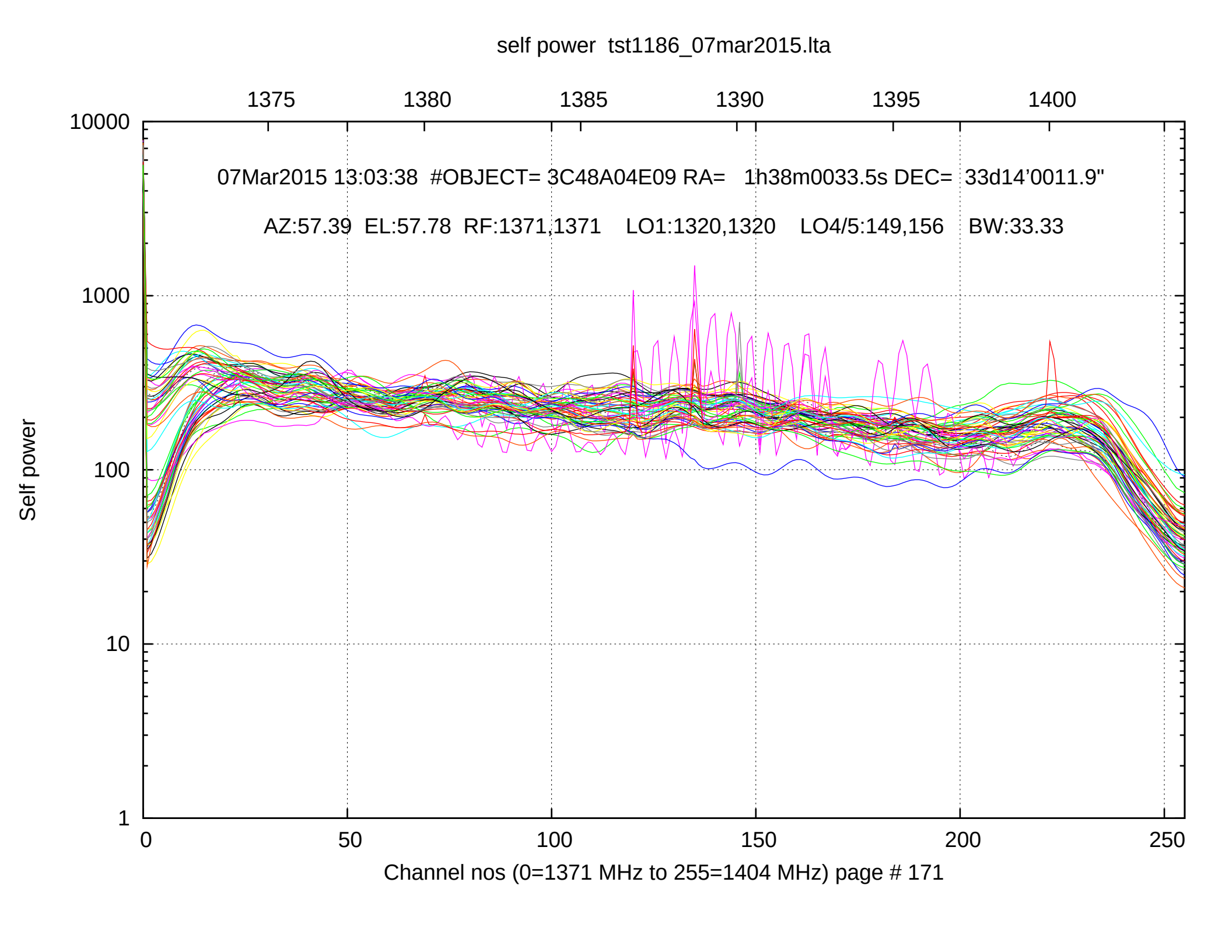

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:00:33 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.75 EL:57.16 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 166

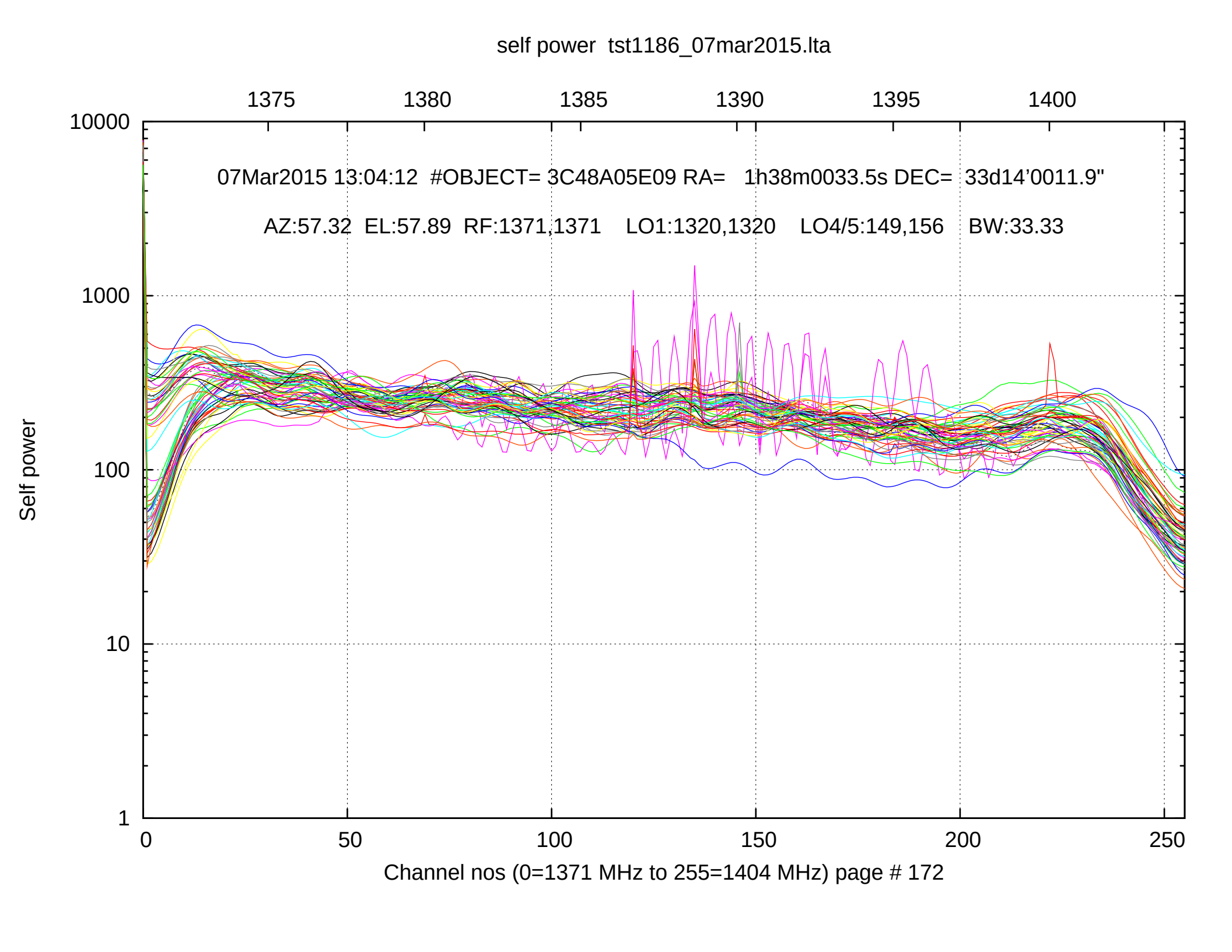

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:01:19 #OBJECT= 3C48A00E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.66 EL:57.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 167

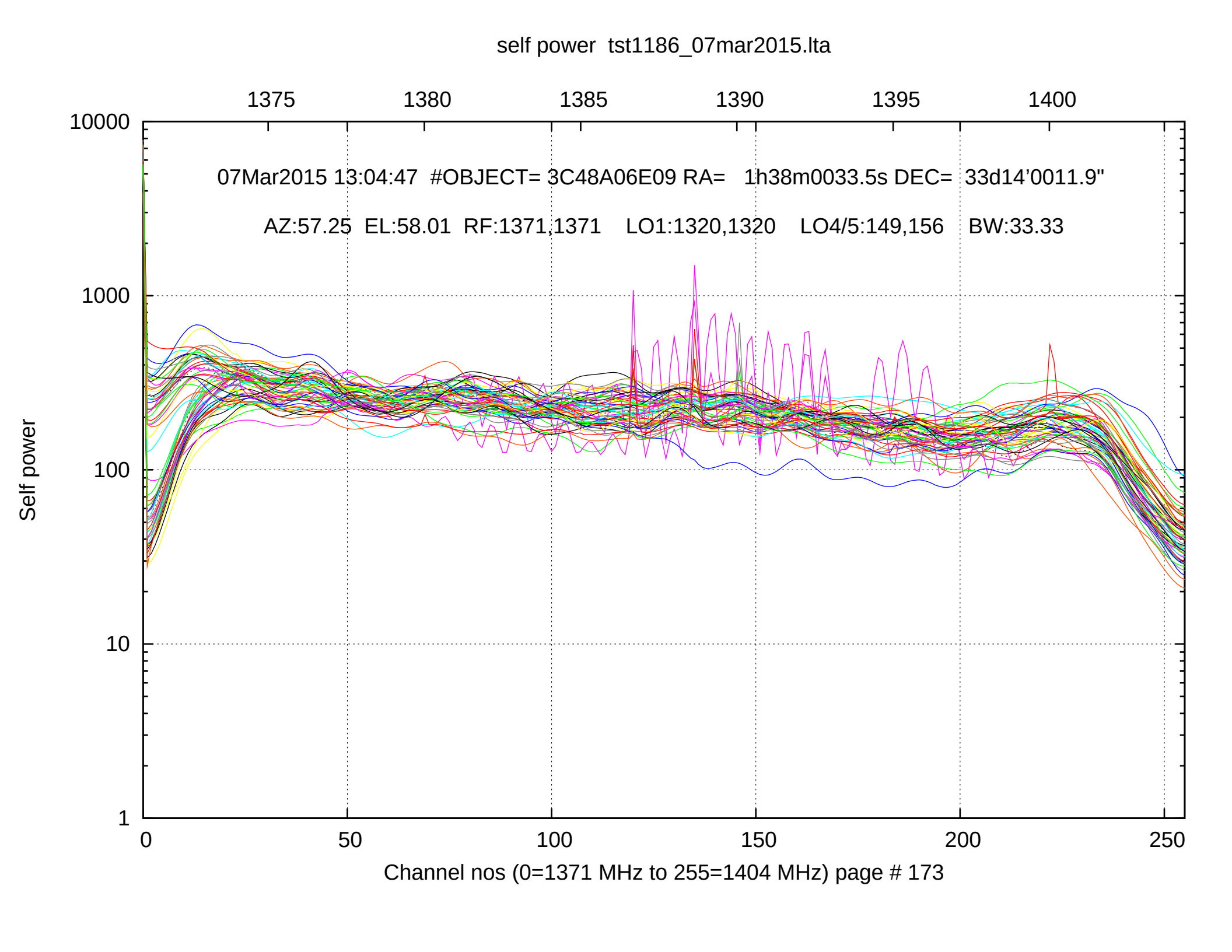

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:01:53 #OBJECT= 3C48A01E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.60 EL:57.43 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 168

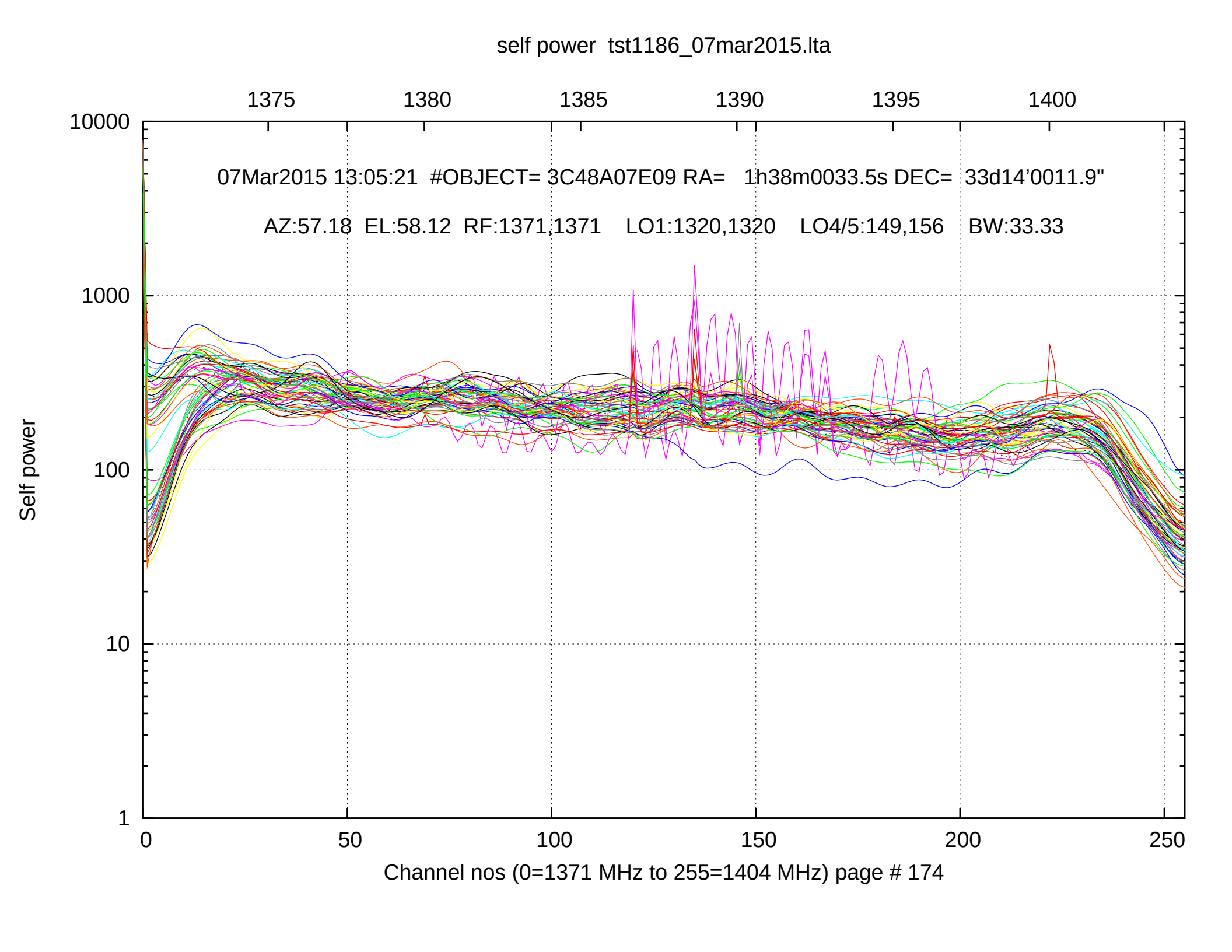

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:02:29 #OBJECT= 3C48A02E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.53 EL:57.55 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 169

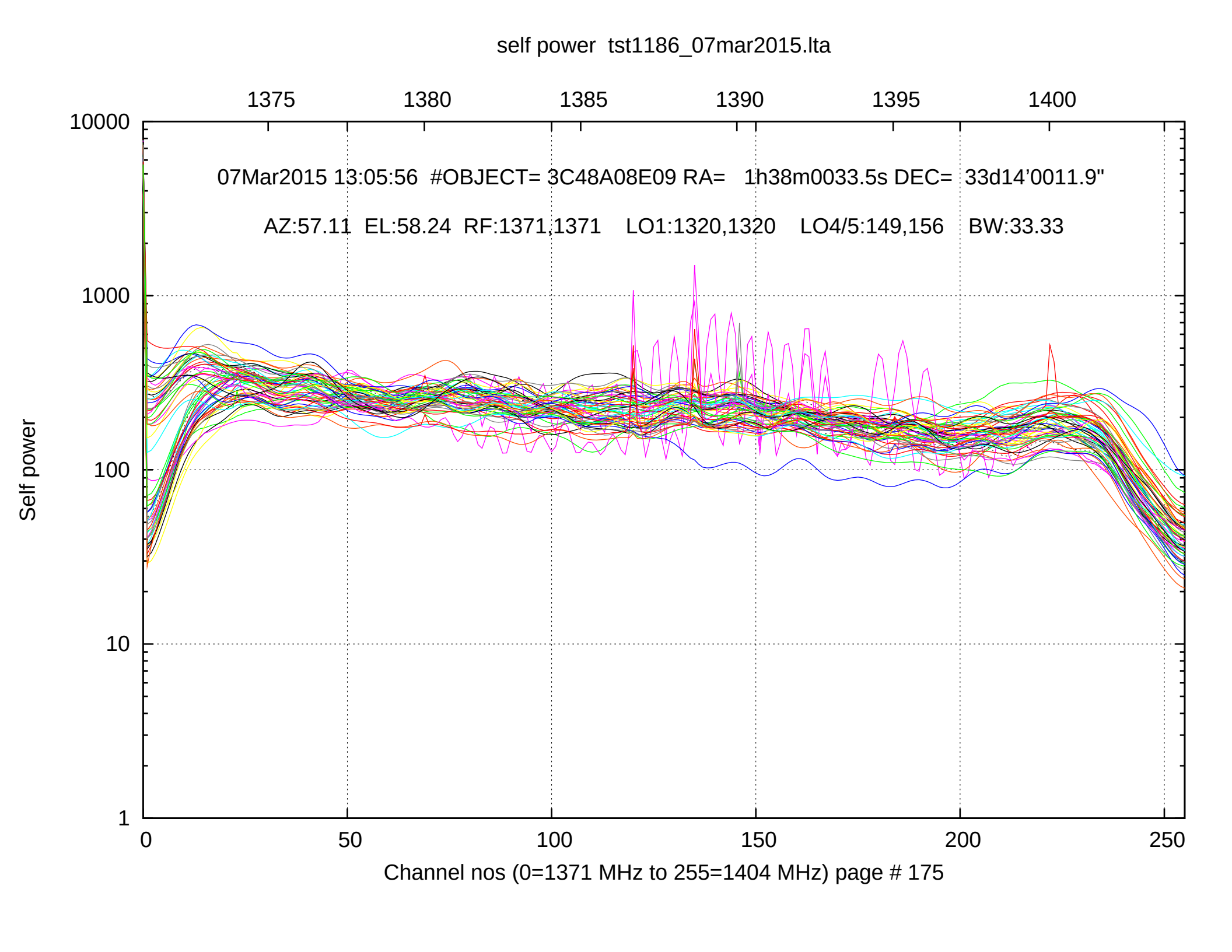

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:03:02 #OBJECT= 3C48A03E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.46 EL:57.66 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 170

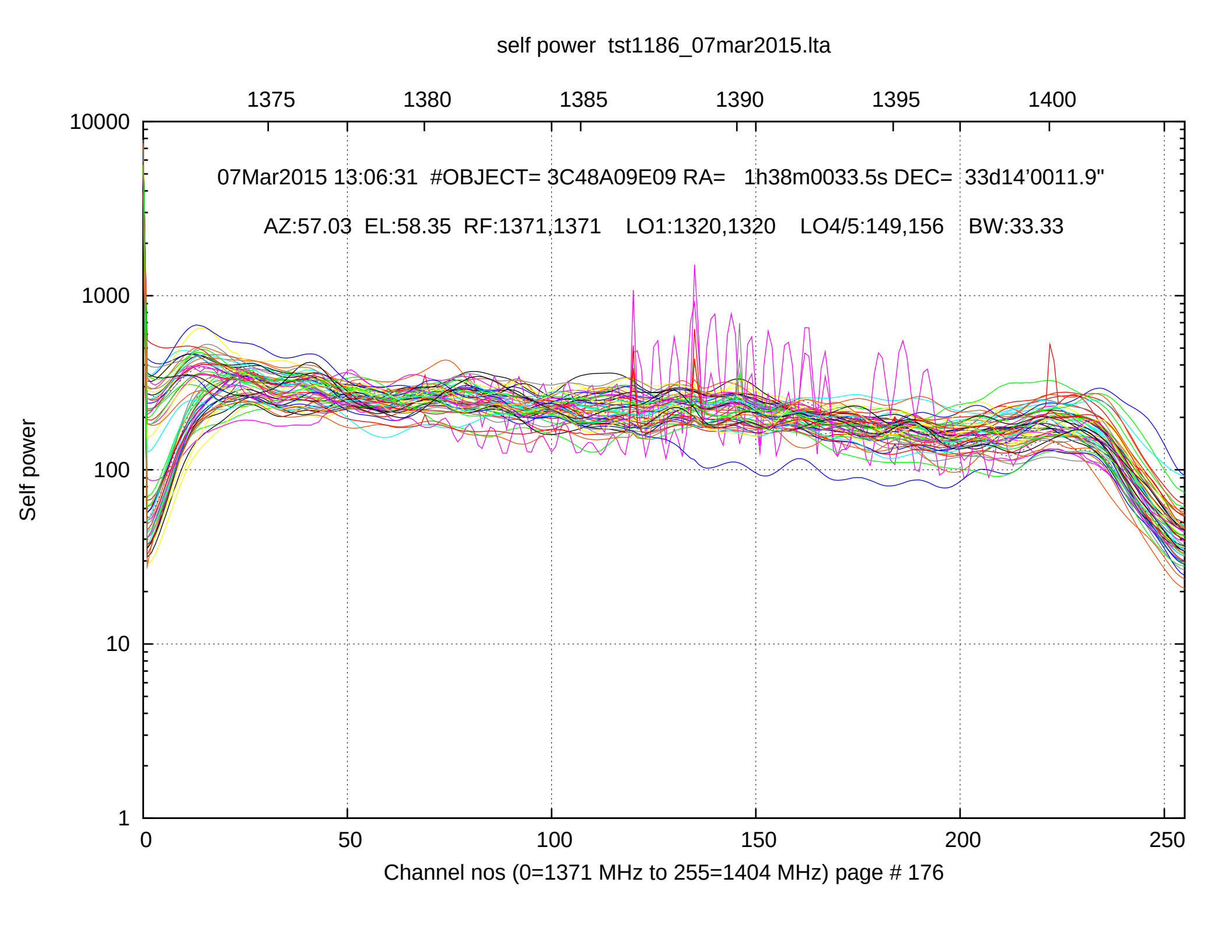

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:03:38 #OBJECT= 3C48A04E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.39 EL:57.78 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 171

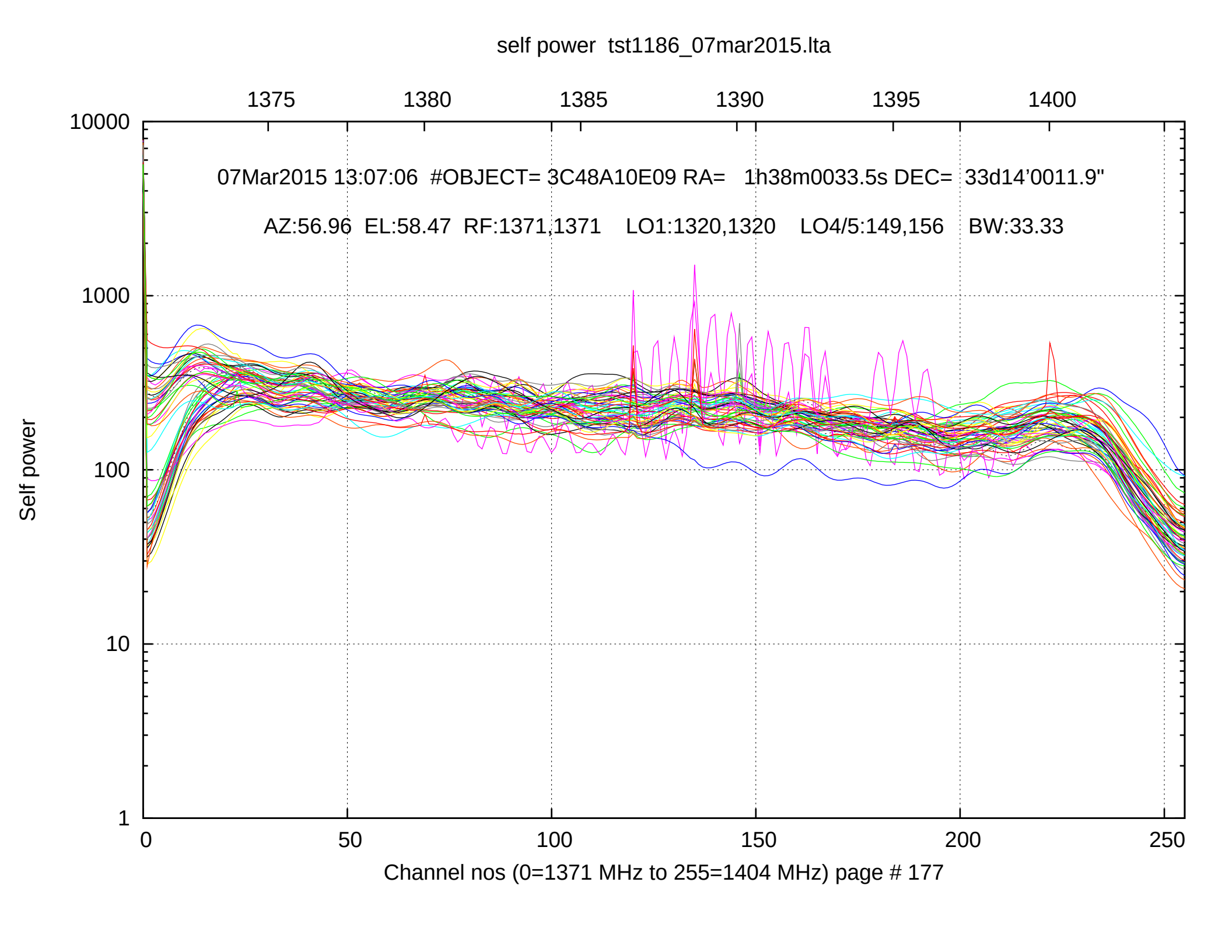

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:04:12 #OBJECT= 3C48A05E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.32 EL:57.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 172

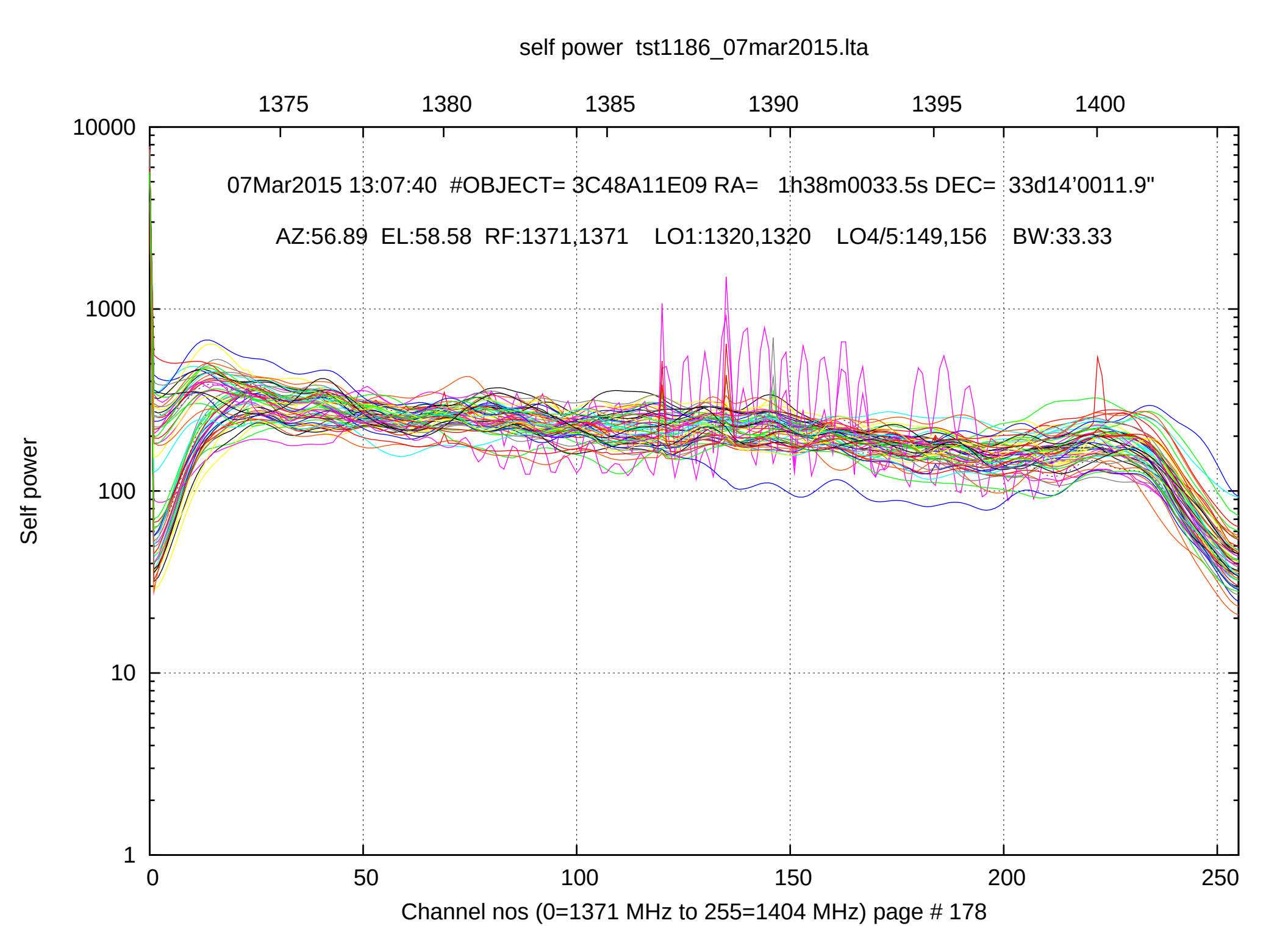

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:04:47 #OBJECT= 3C48A06E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.25 EL:58.01 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 173

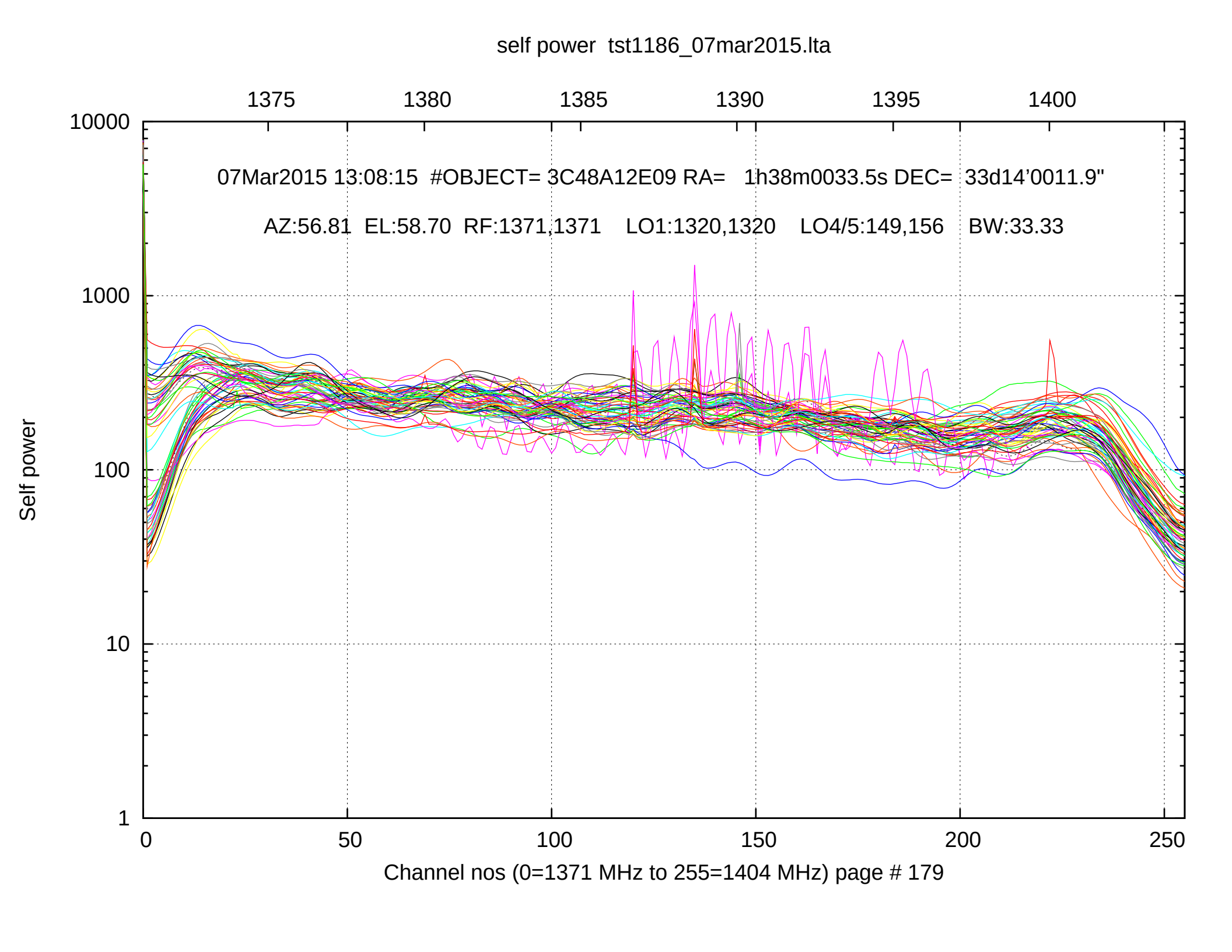

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:05:21 #OBJECT= 3C48A07E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:57.18 EL:58.12 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 174

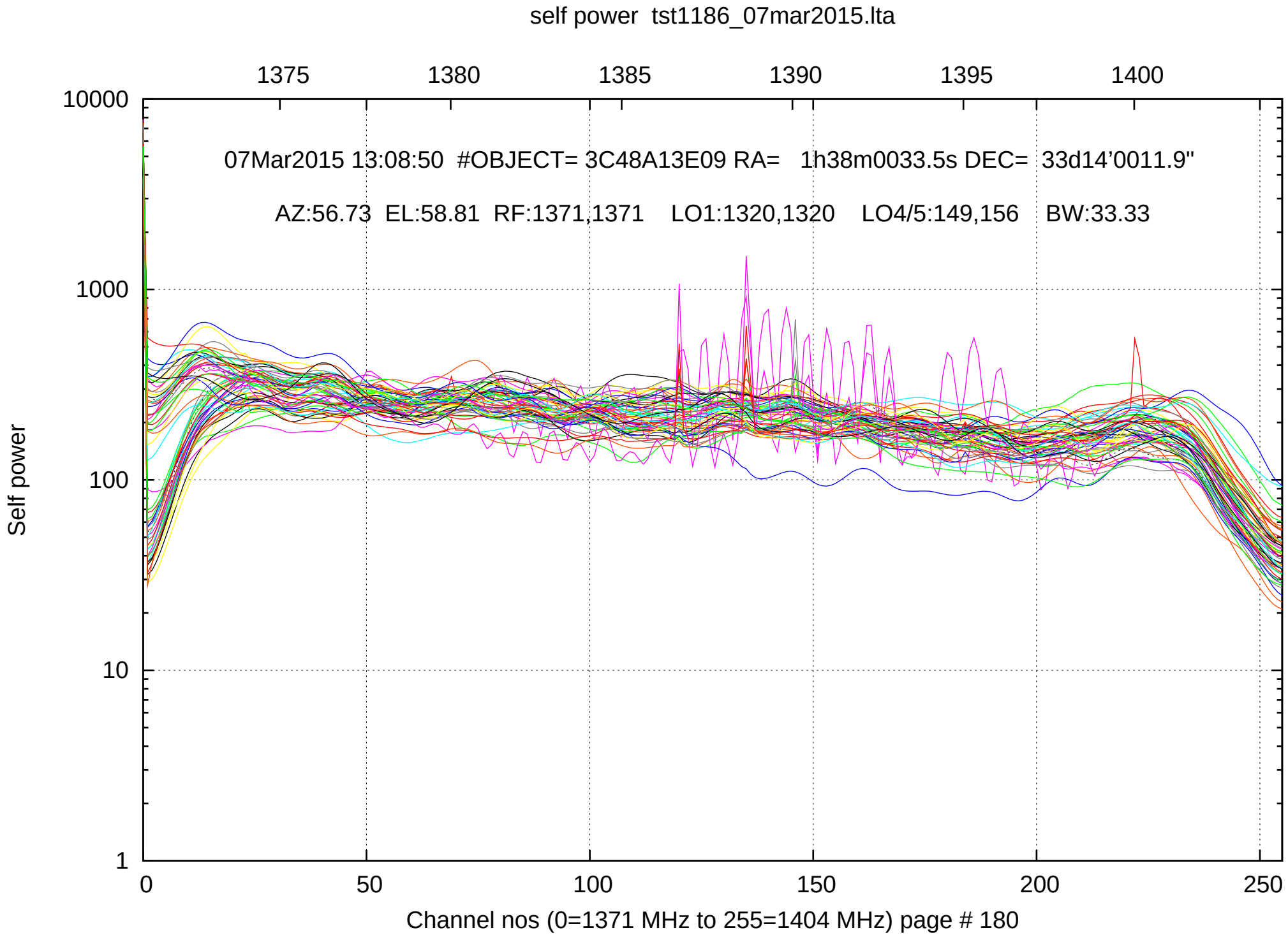

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:05:56 #OBJECT= 3C48A08E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.11 EL:58.24 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 175

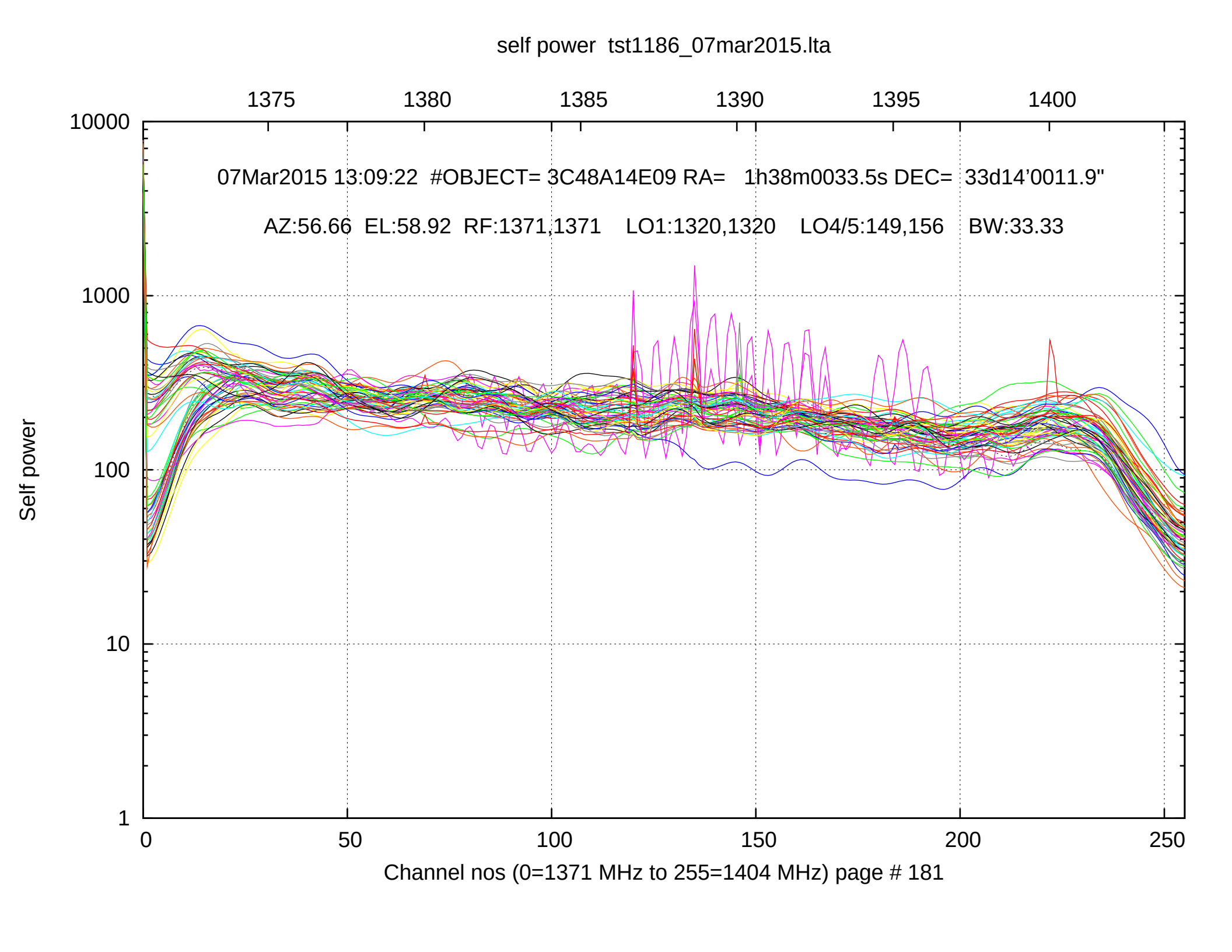

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:06:31 #OBJECT= 3C48A09E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:57.03 EL:58.35 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 176

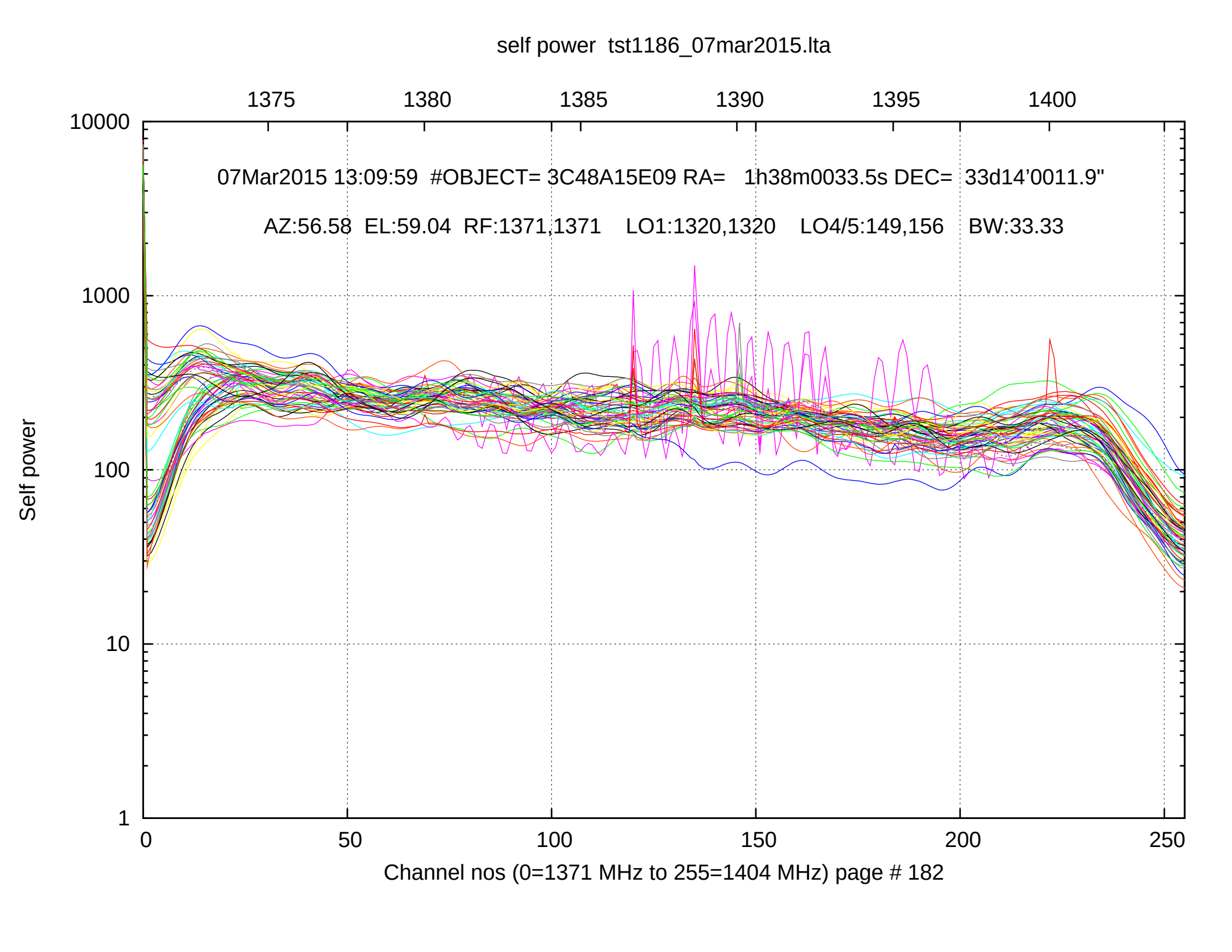

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:07:06 #OBJECT= 3C48A10E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.96 EL:58.47 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 177

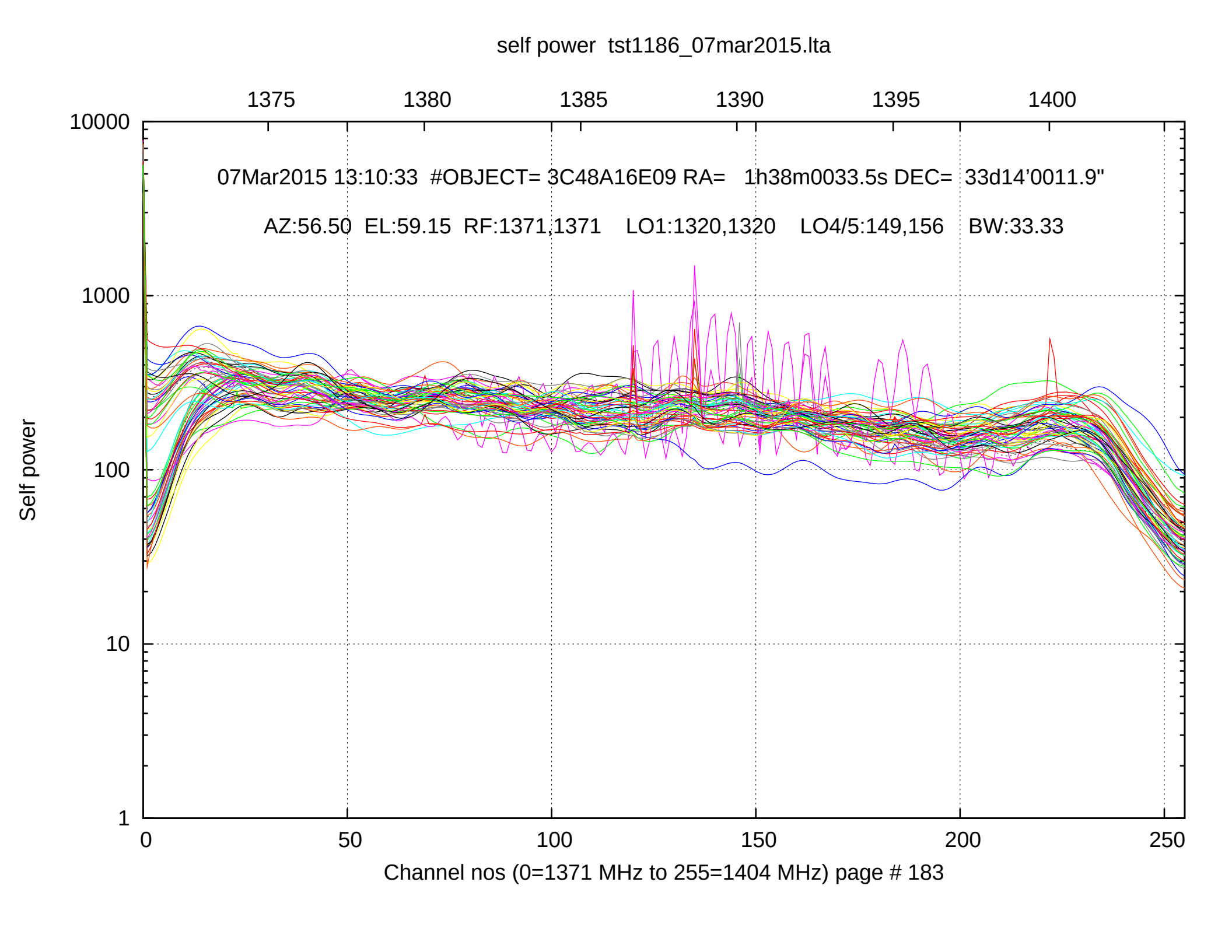

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:07:40 #OBJECT= 3C48A11E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:56.89 EL:58.58 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 178

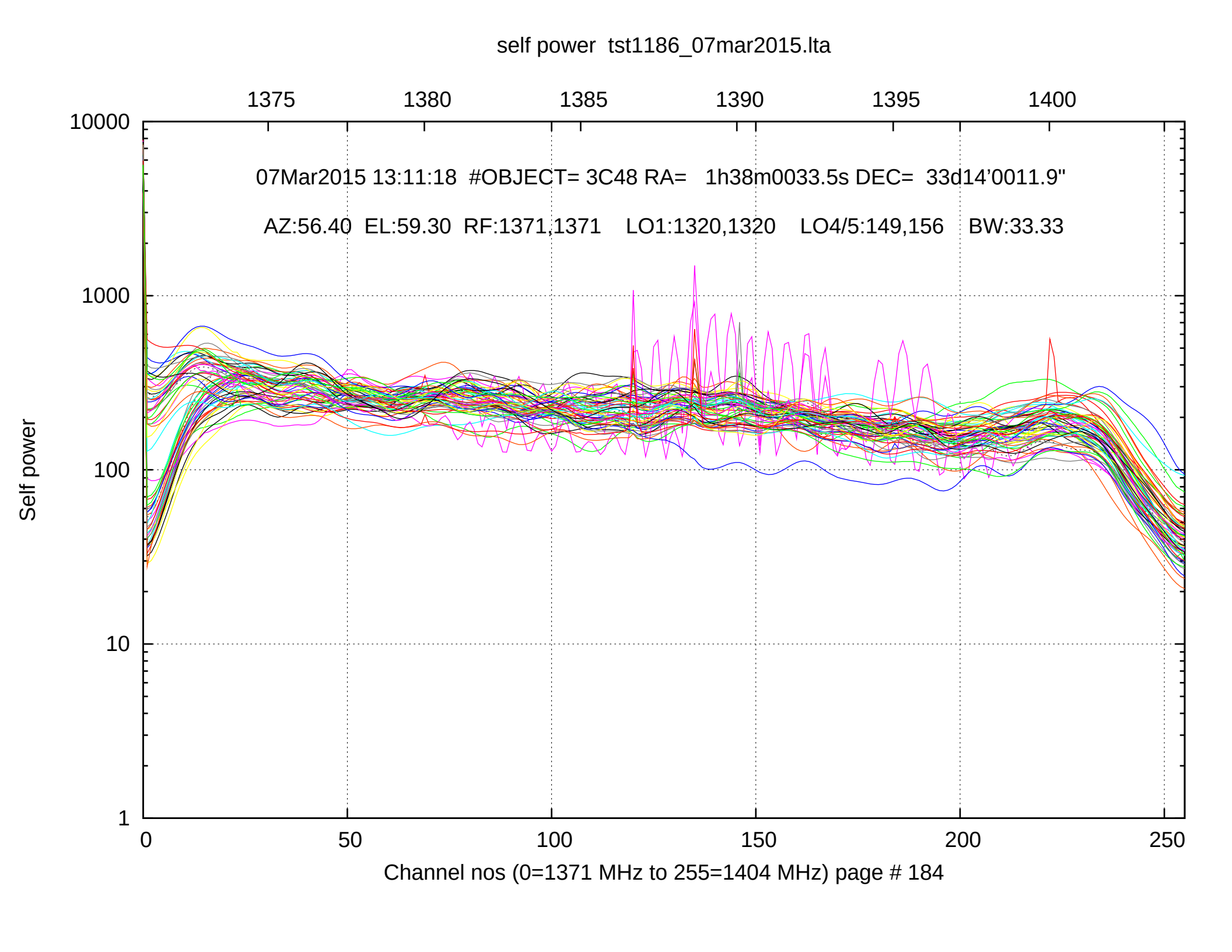

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:08:15 #OBJECT= 3C48A12E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:56.81 EL:58.70 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 179

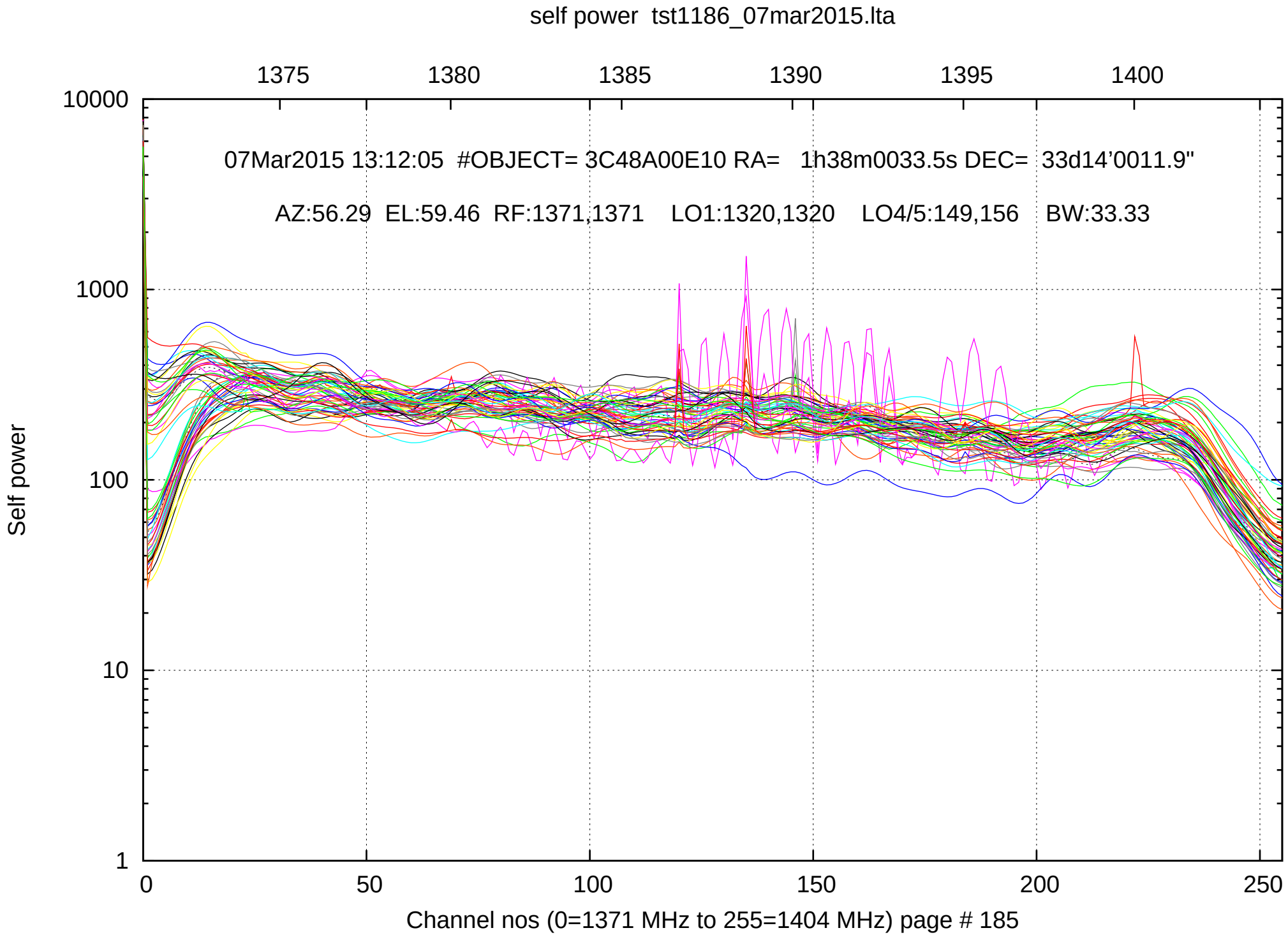

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:08:50 #OBJECT= 3C48A13E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.73 EL:58.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 180

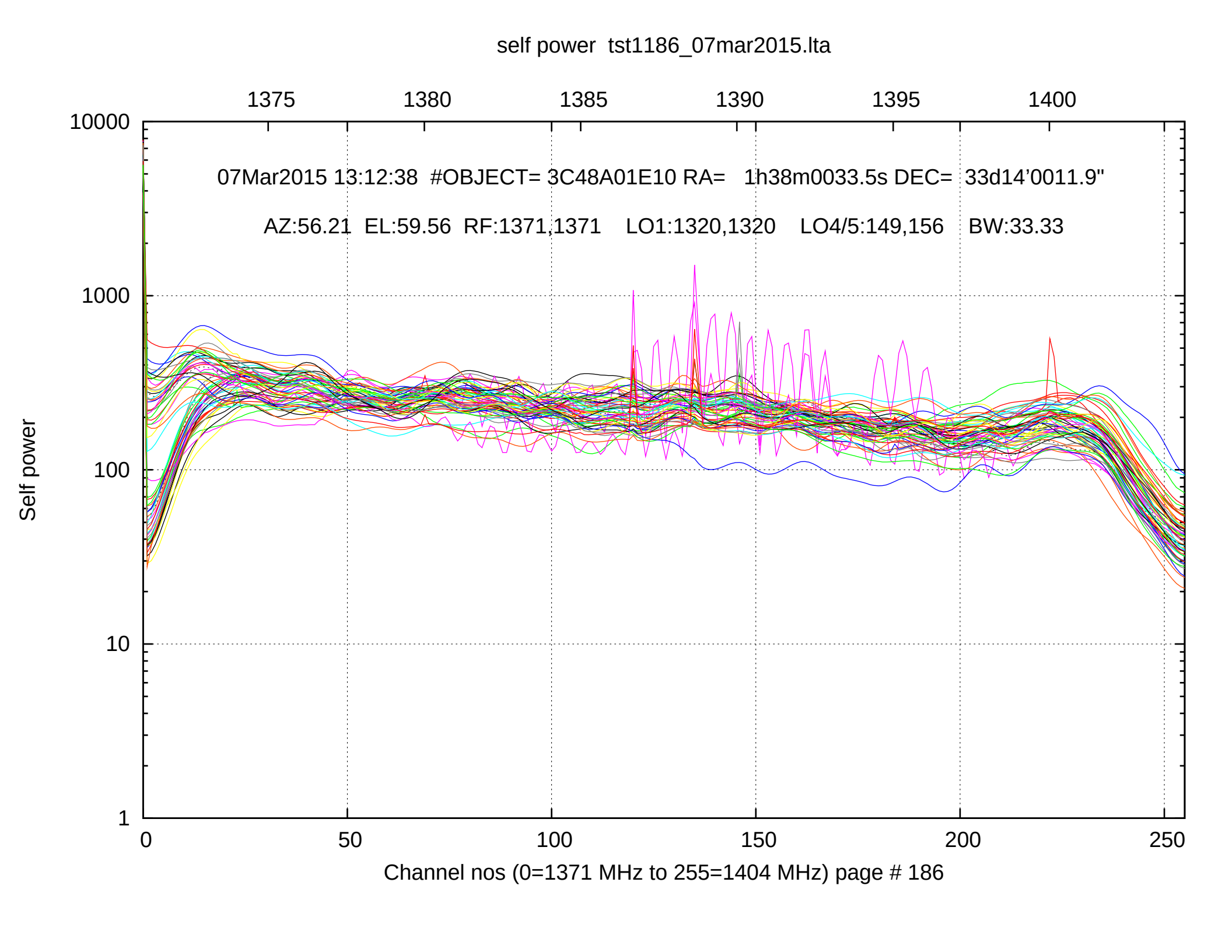

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:09:22 #OBJECT= 3C48A14E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.66 EL:58.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 181

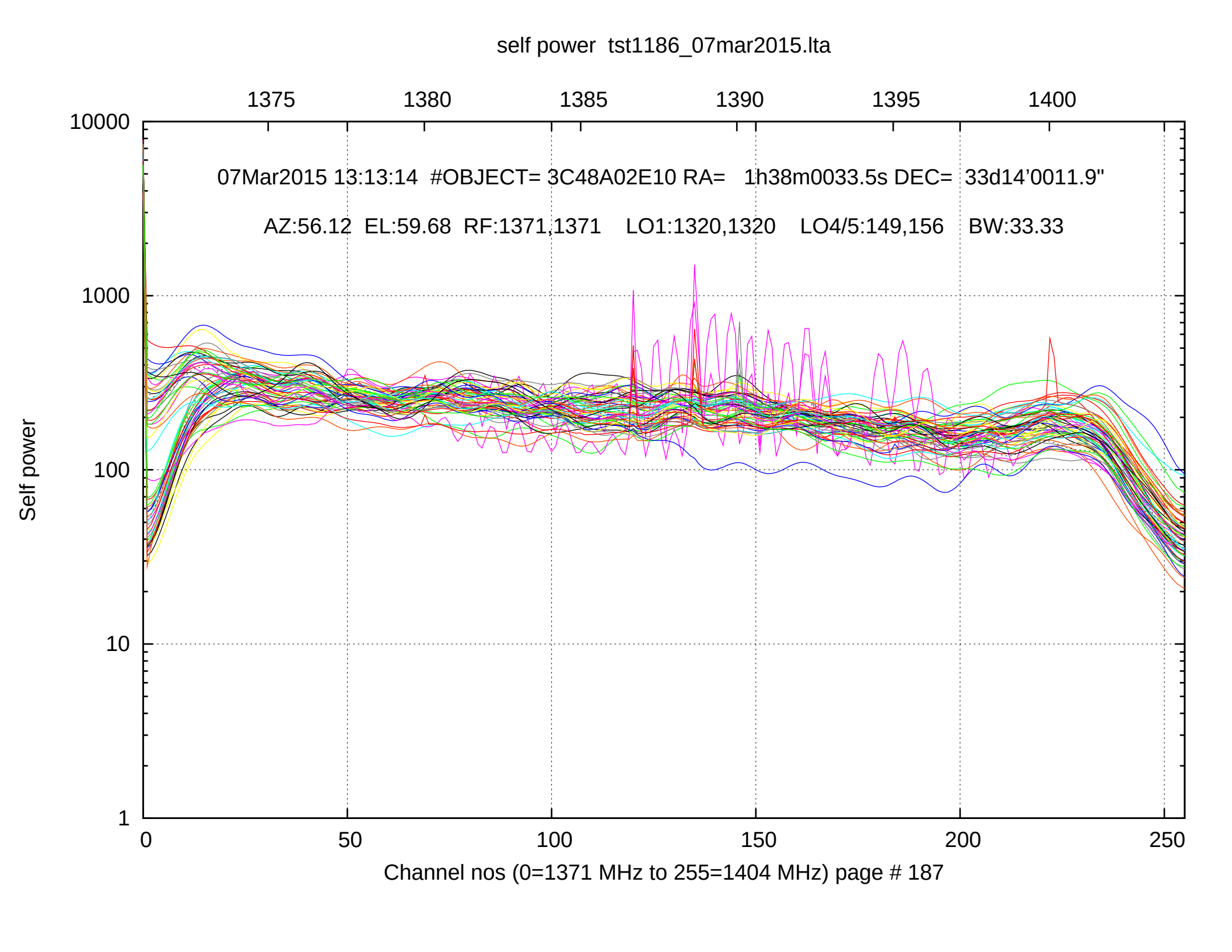

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:09:59 #OBJECT= 3C48A15E09 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:56.58 EL:59.04 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 182

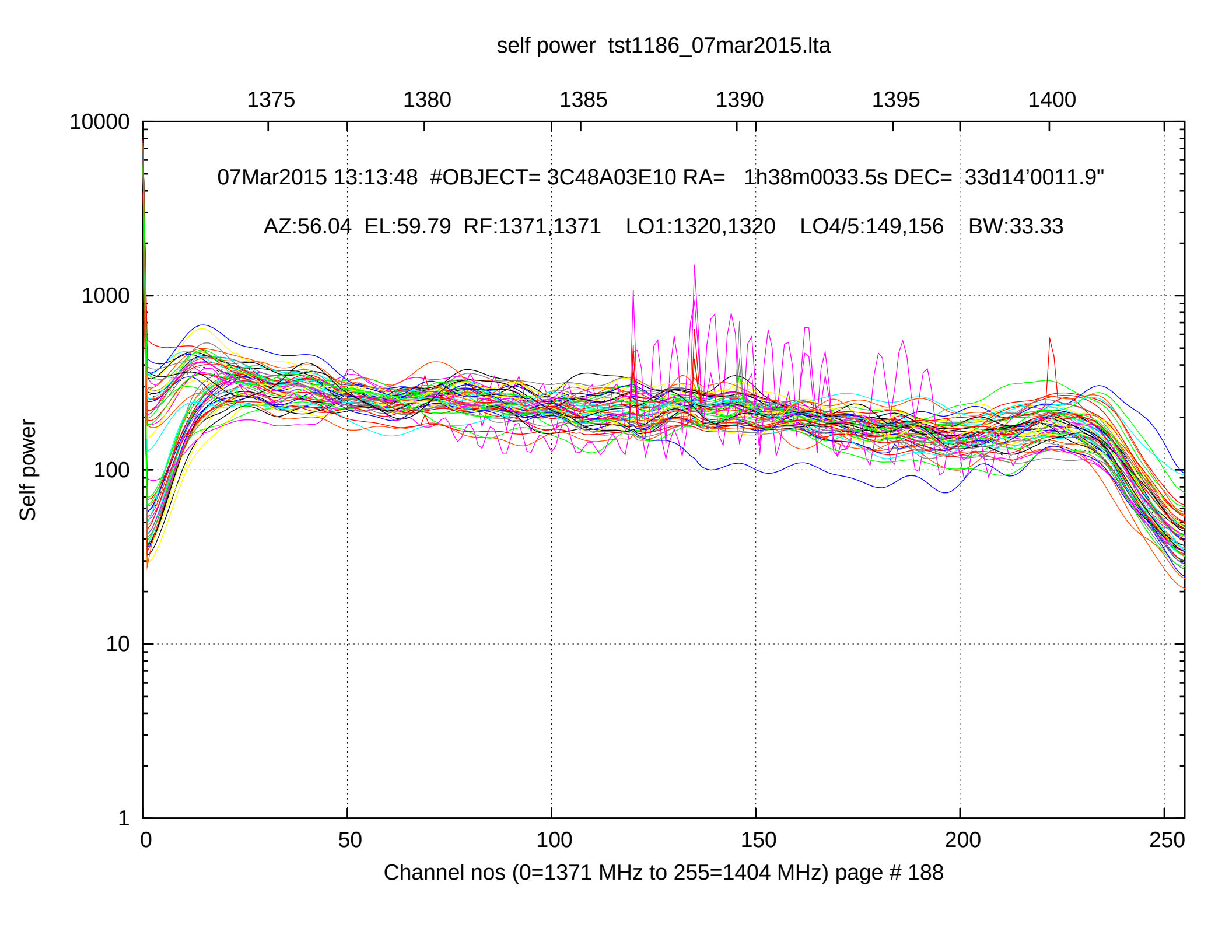

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:10:33 #OBJECT= 3C48A16E09 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.50 EL:59.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 183

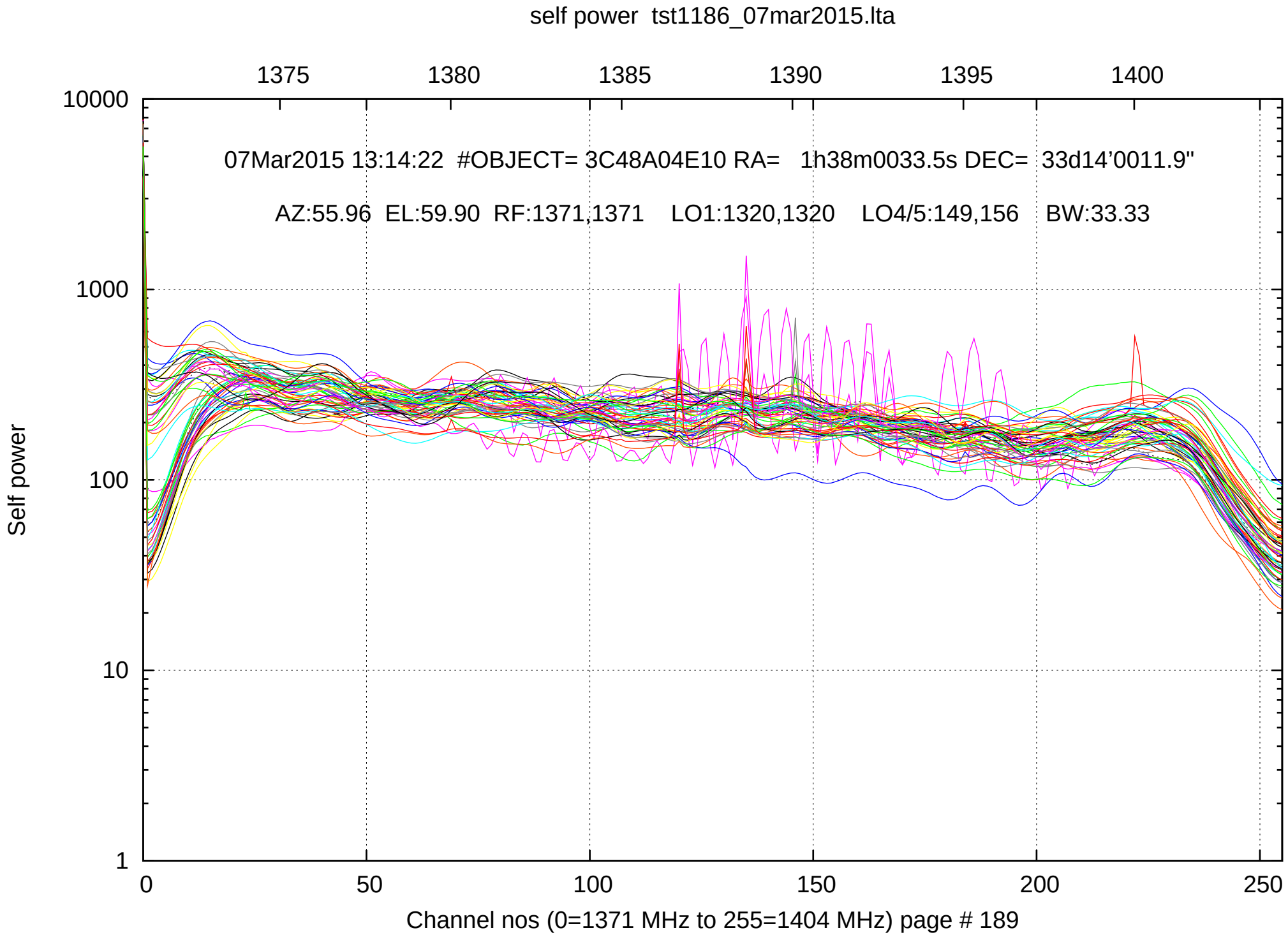

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:11:18 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.40 EL:59.30 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 184

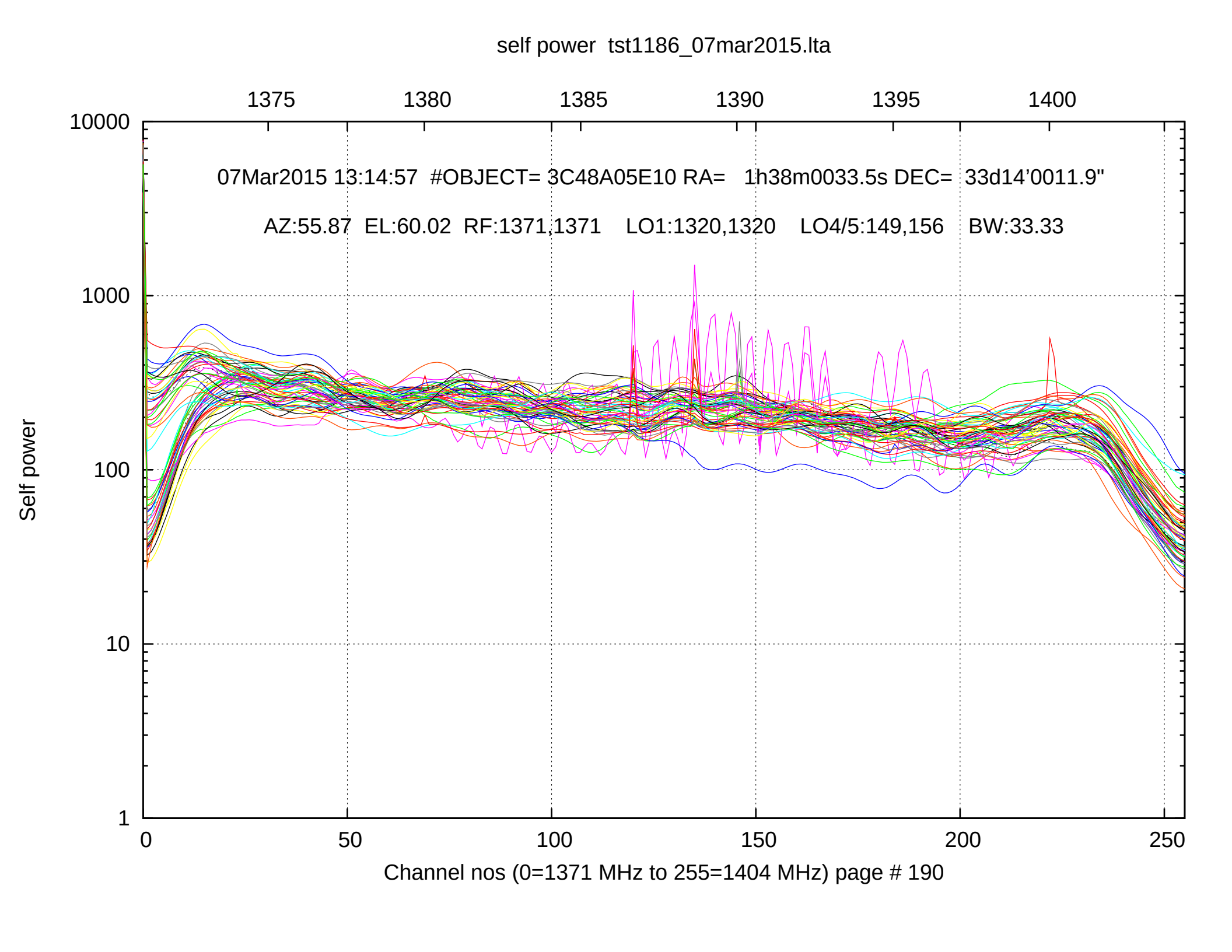

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:12:05 #OBJECT= 3C48A00E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.29 EL:59.46 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 185

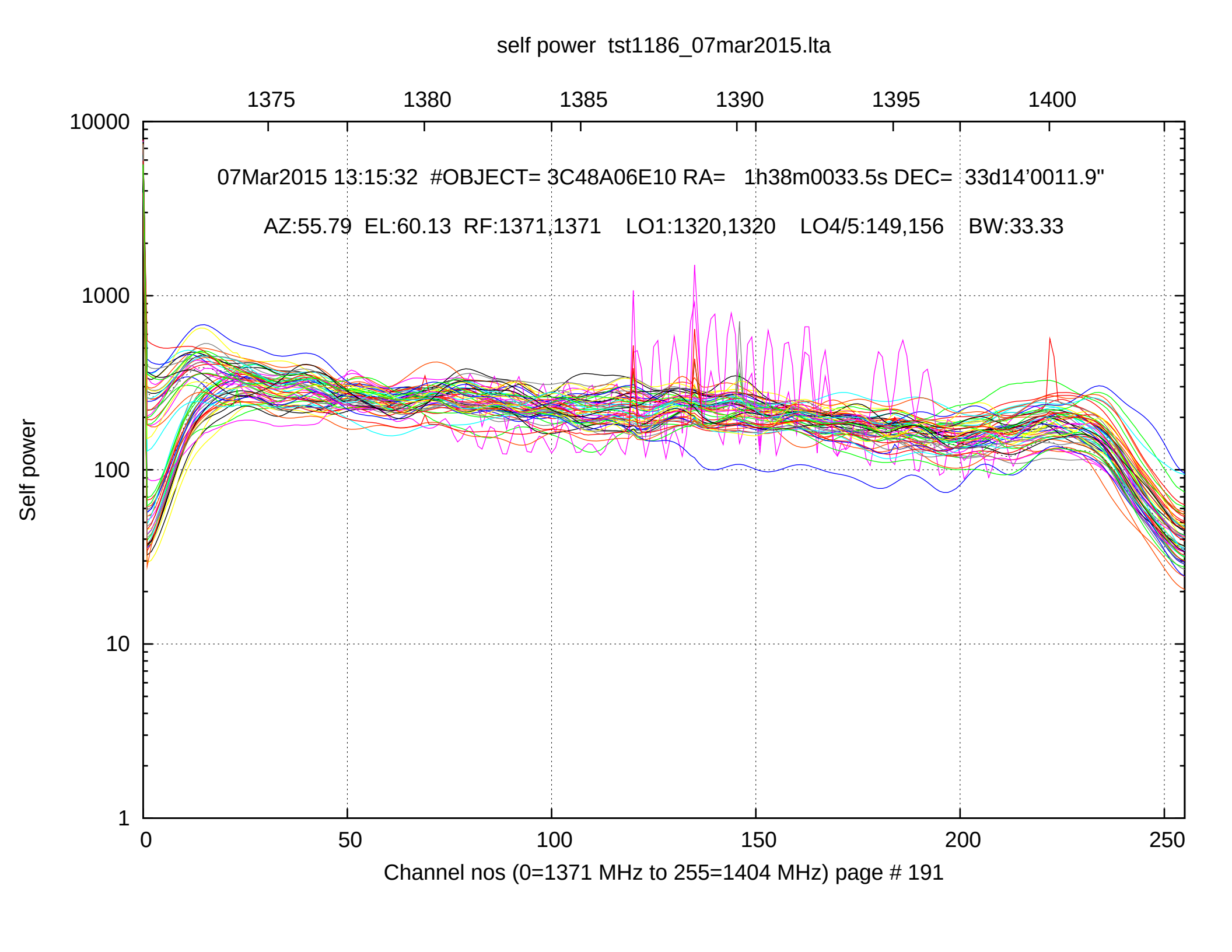

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:12:38 #OBJECT= 3C48A01E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:56.21 EL:59.56 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 186

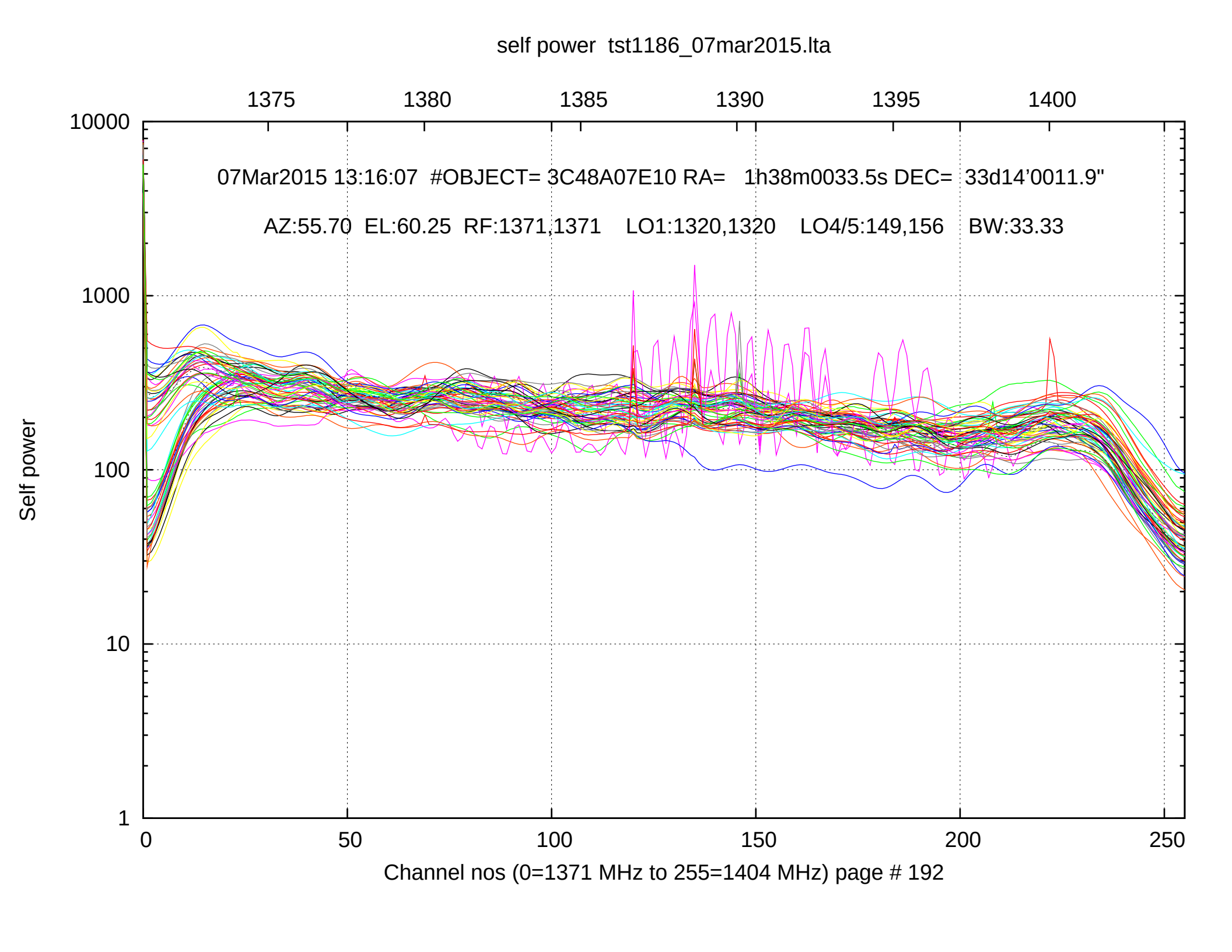

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:13:14 #OBJECT= 3C48A02E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:56.12 EL:59.68 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 187

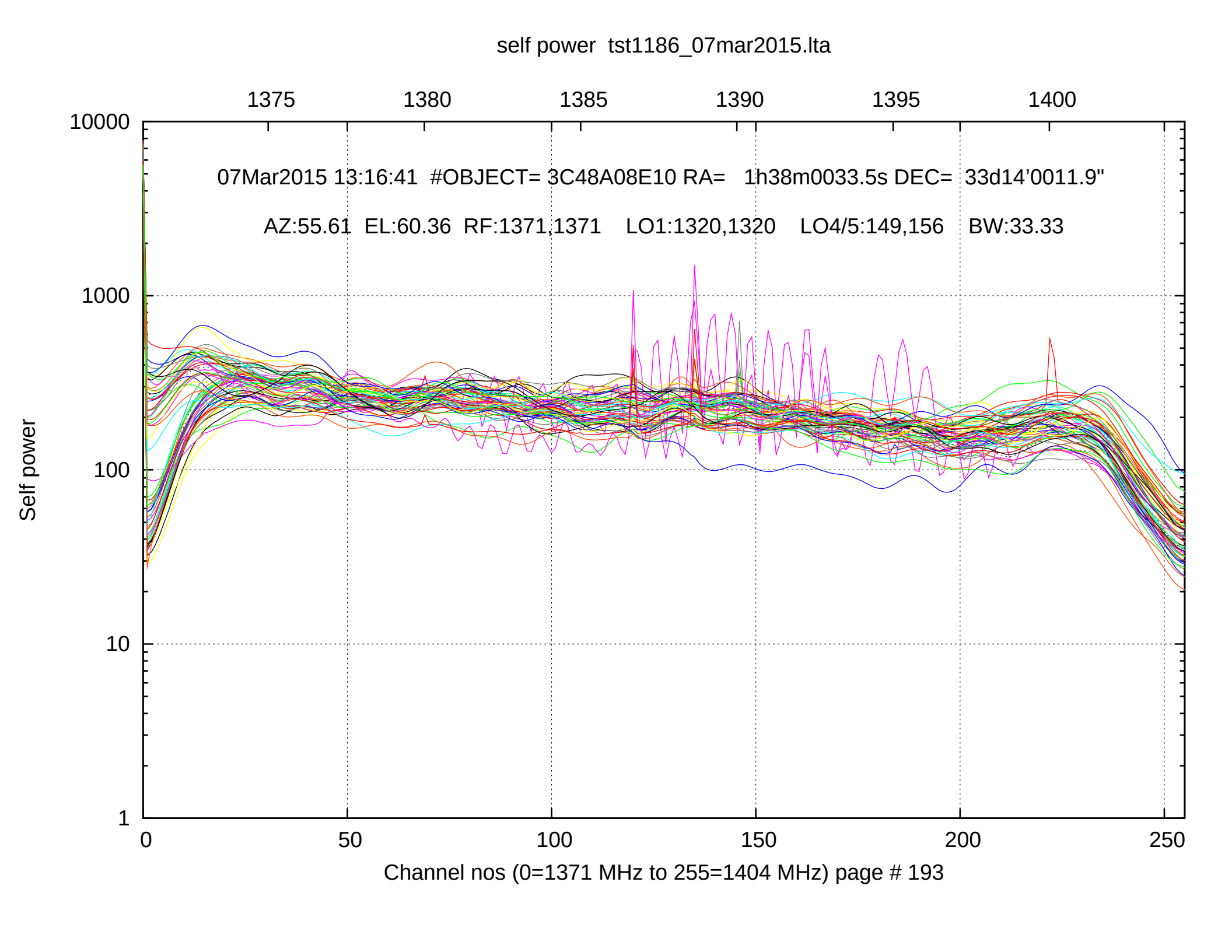

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:13:48 #OBJECT= 3C48A03E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:56.04 EL:59.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 188

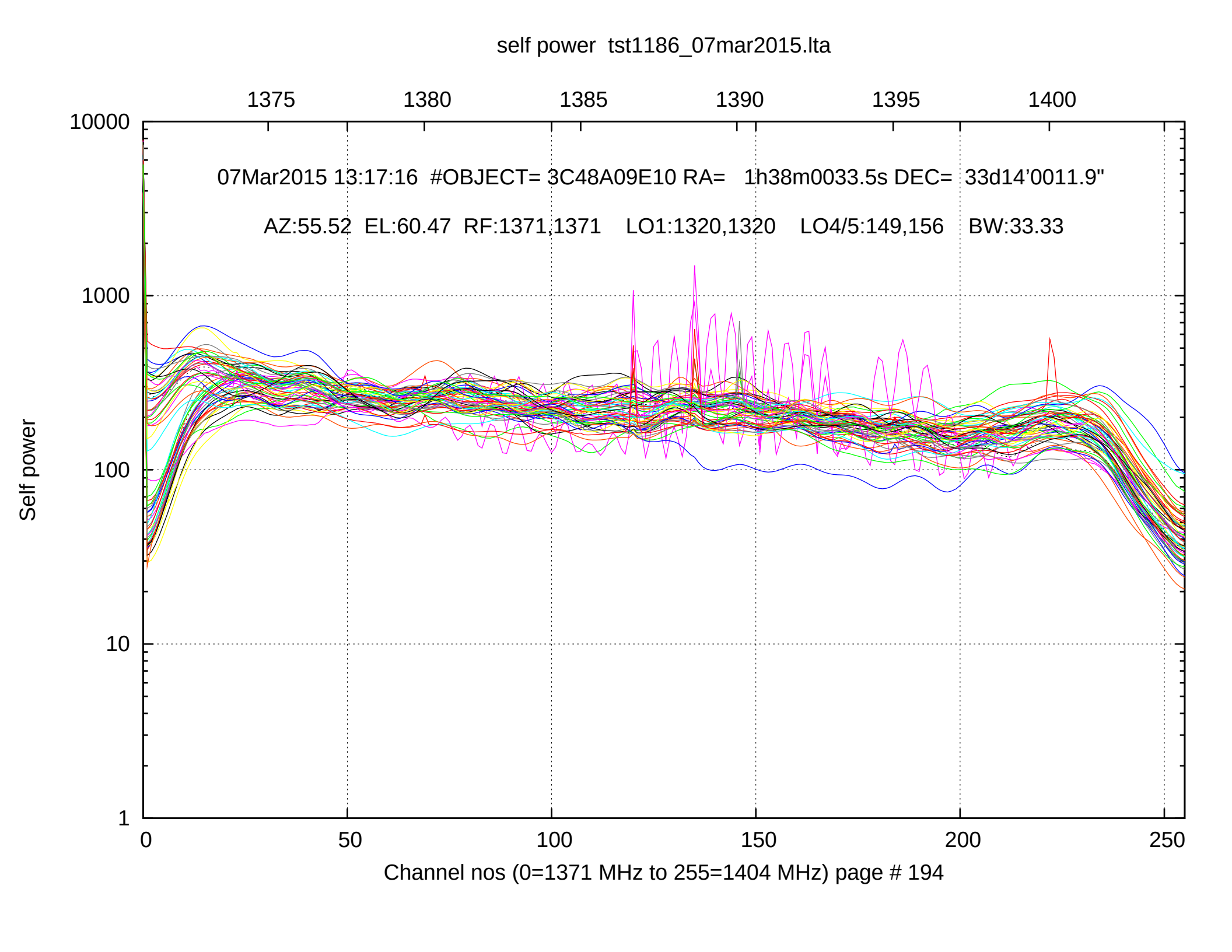

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:14:22 #OBJECT= 3C48A04E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.96 EL:59.90 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 189

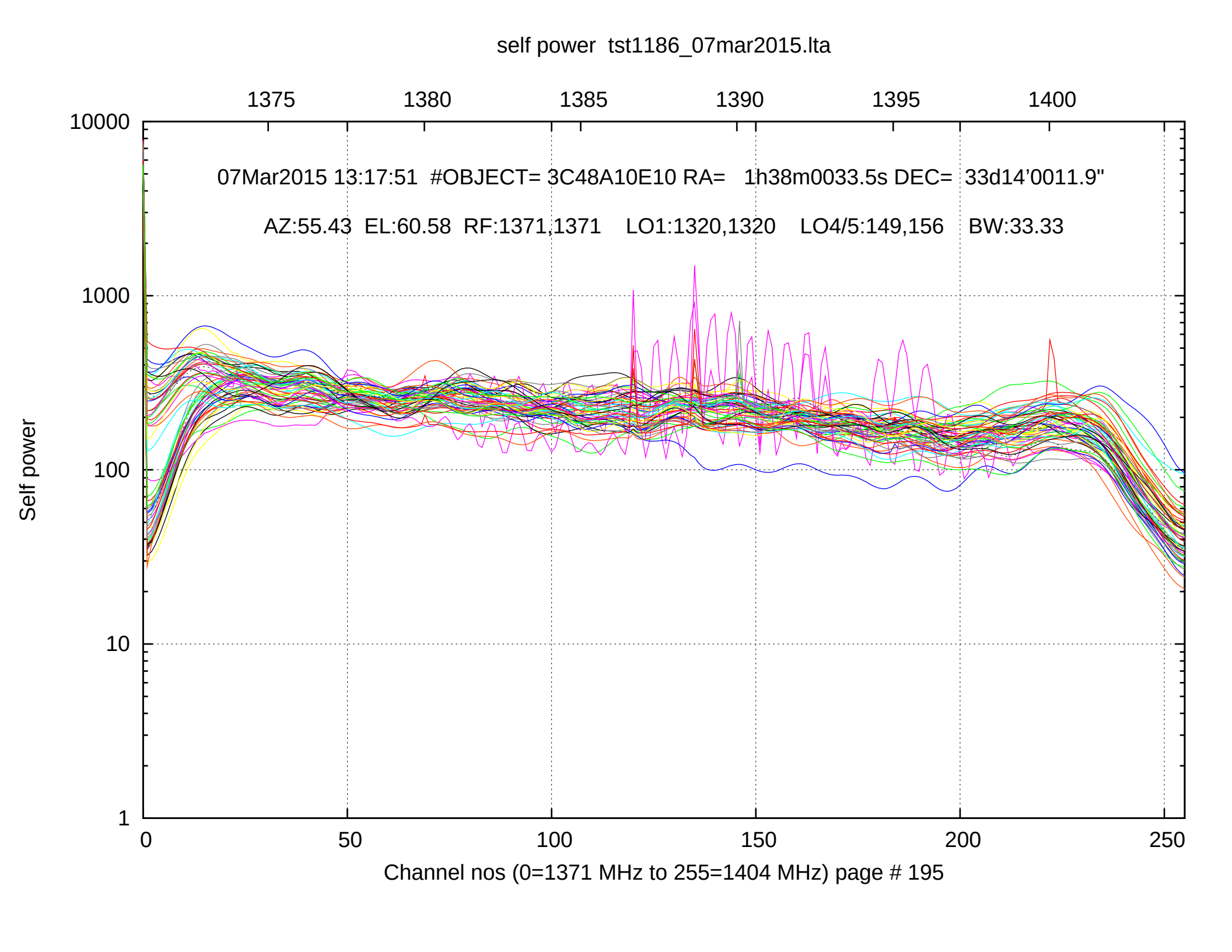

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:14:57 #OBJECT= 3C48A05E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.87 EL:60.02 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 190

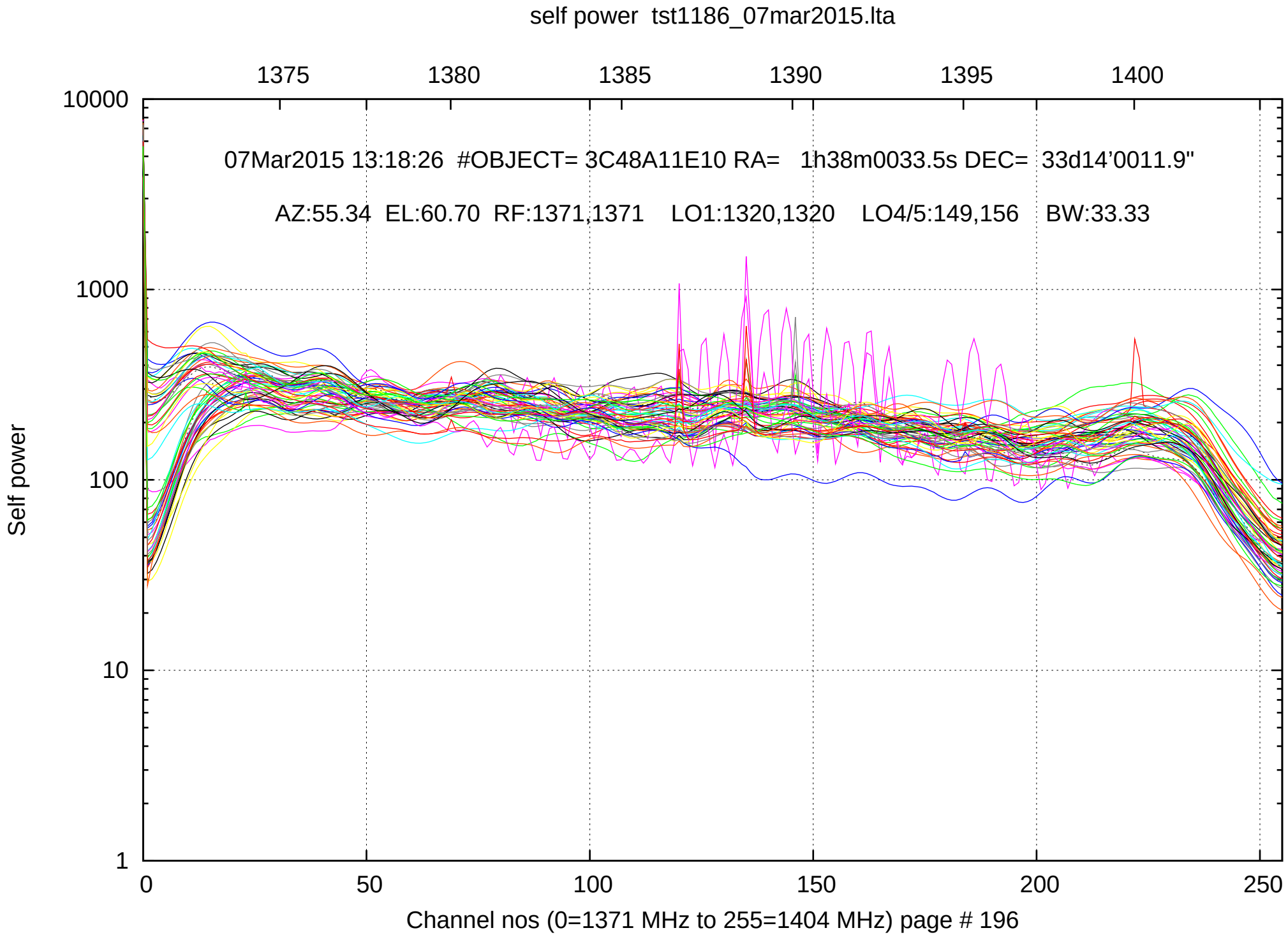

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:15:32 #OBJECT= 3C48A06E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.79 EL:60.13 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 191

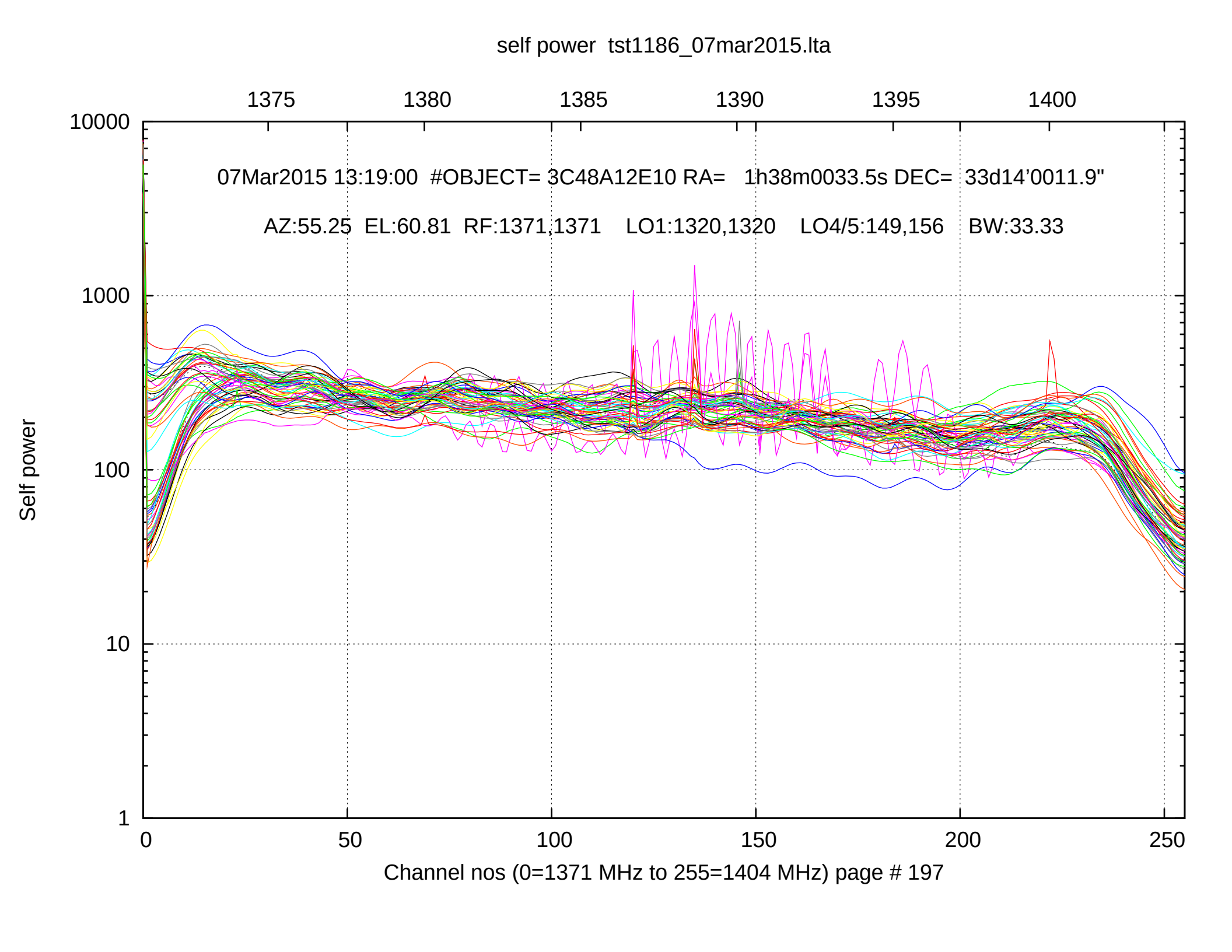

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:16:07 #OBJECT= 3C48A07E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.70 EL:60.25 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 192

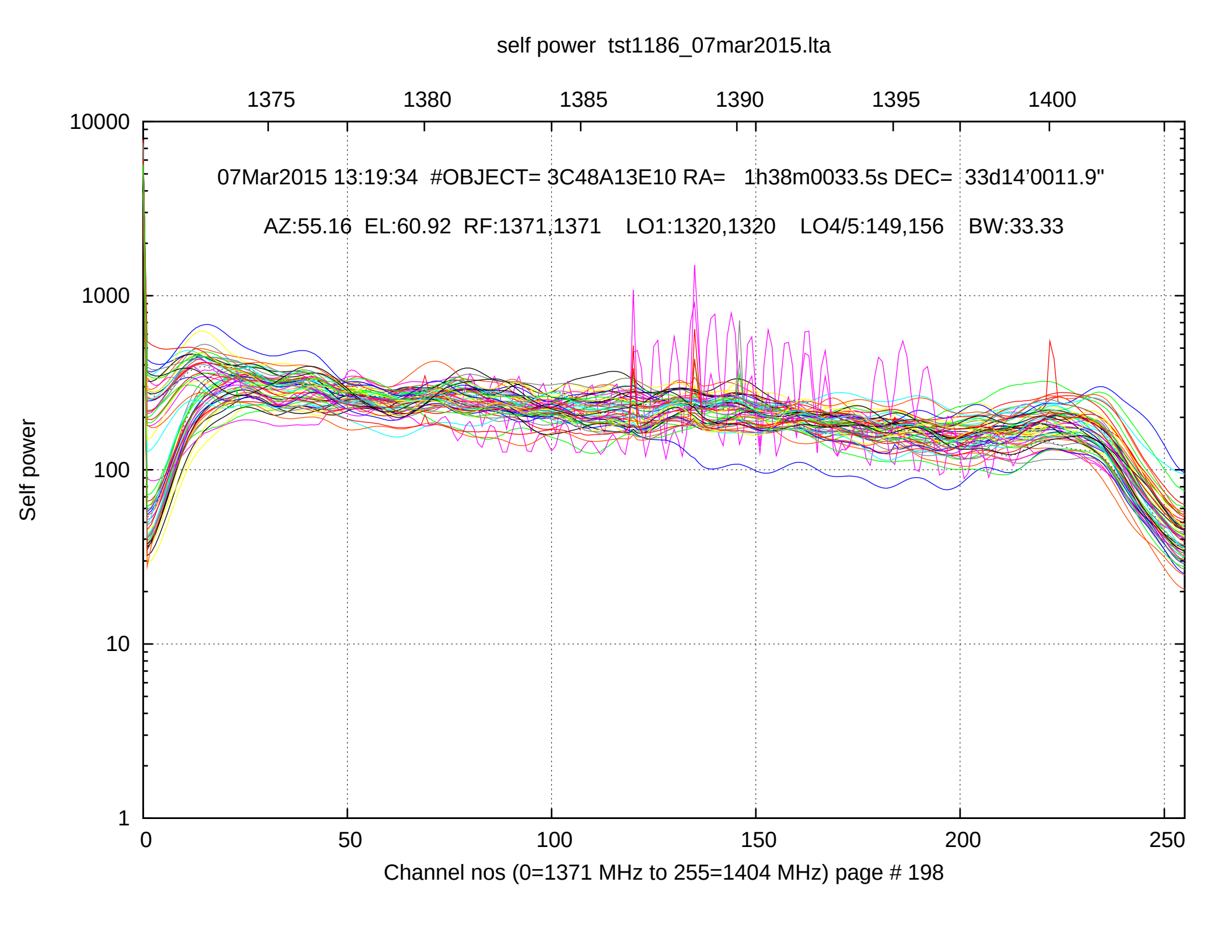

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:16:41 #OBJECT= 3C48A08E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.61 EL:60.36 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 193

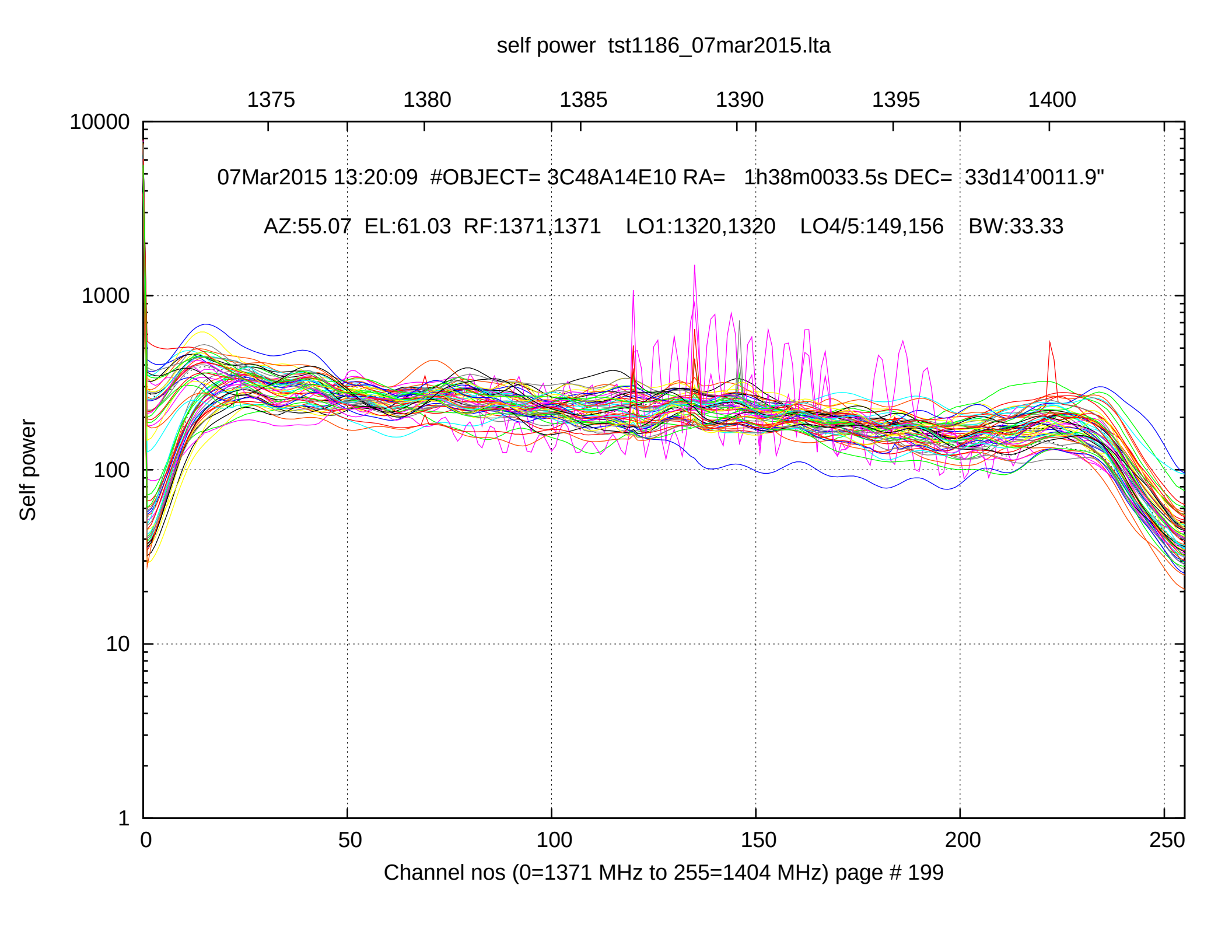

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:17:16 #OBJECT= 3C48A09E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.52 EL:60.47 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 194

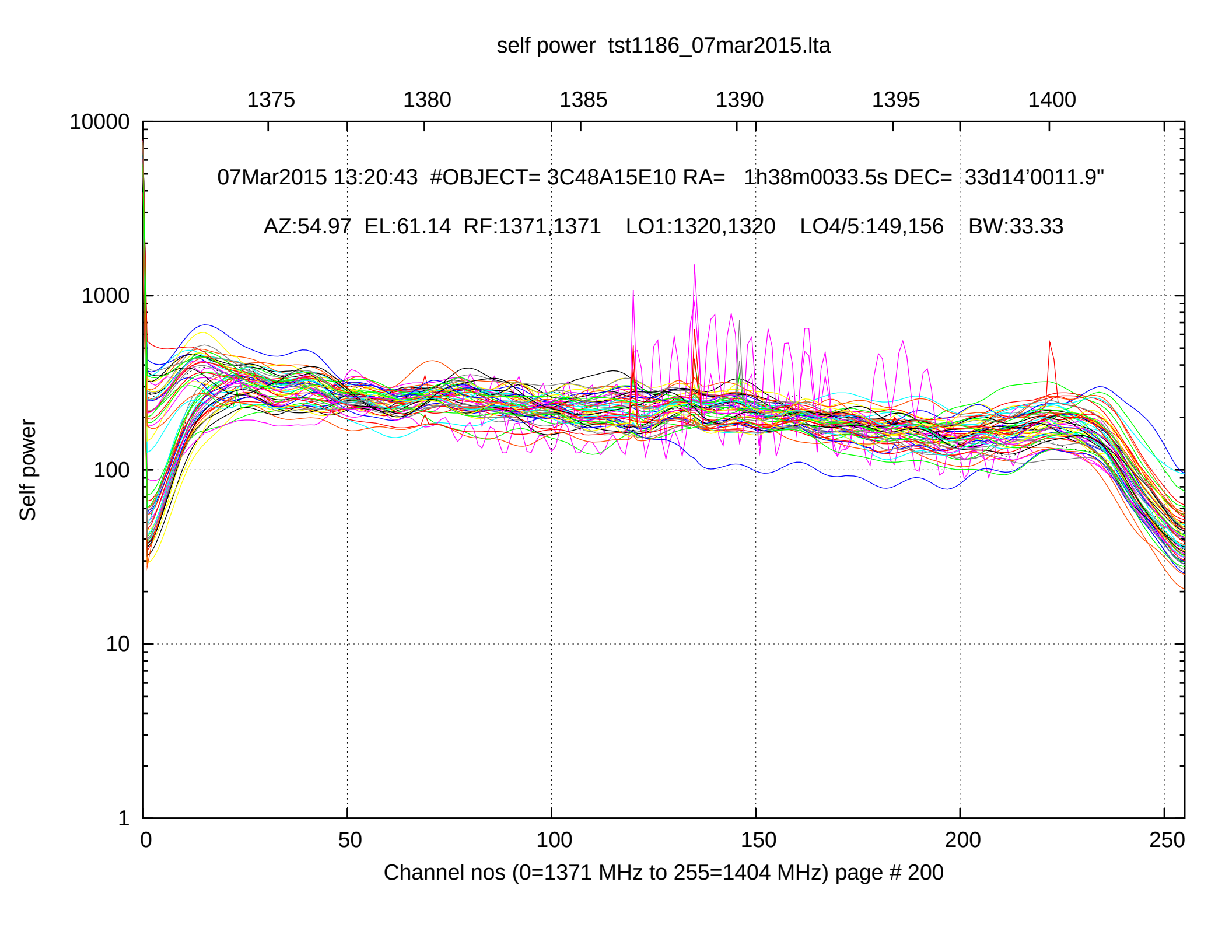

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:17:51 #OBJECT= 3C48A10E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:55.43 EL:60.58 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 195

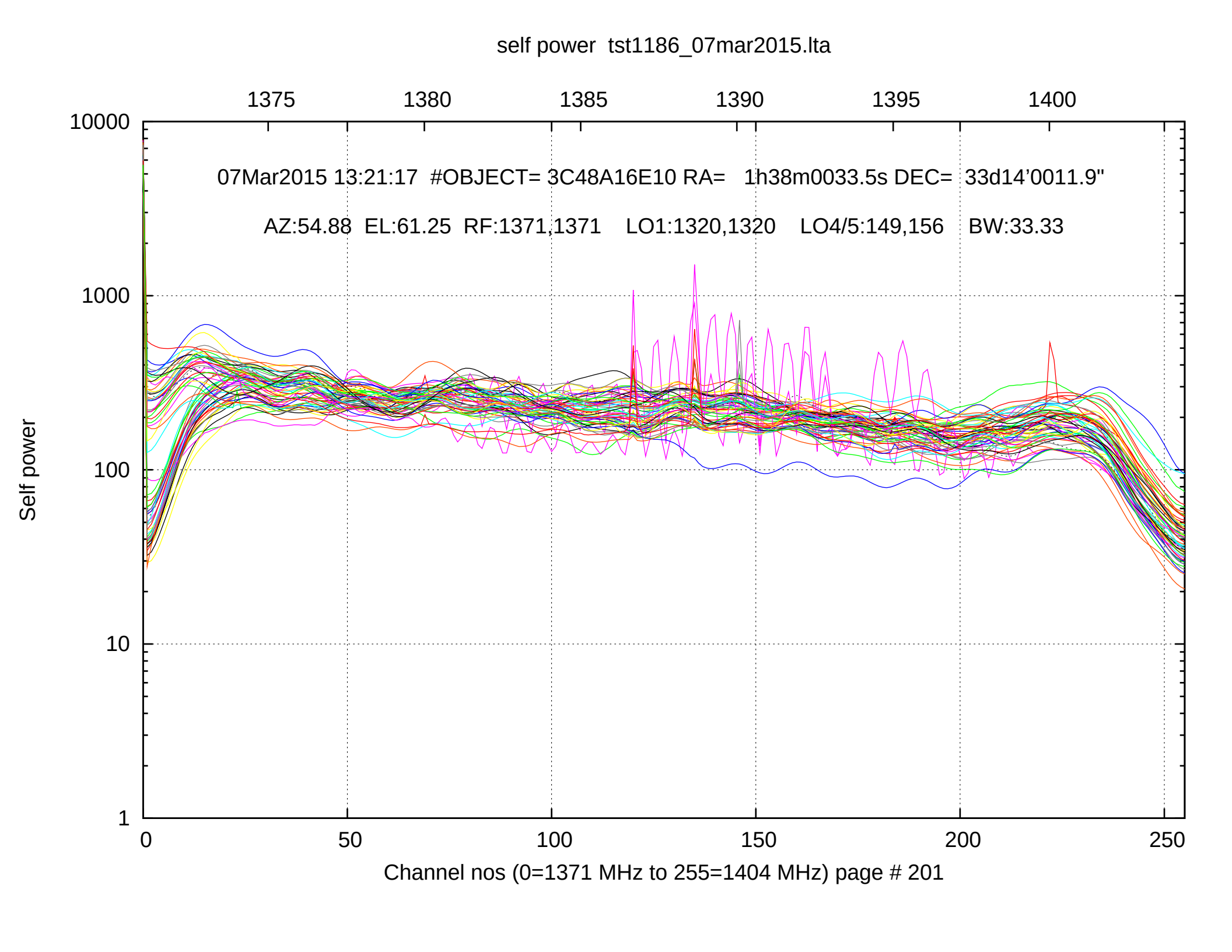

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:18:26 #OBJECT= 3C48A11E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.34 EL:60.70 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 196

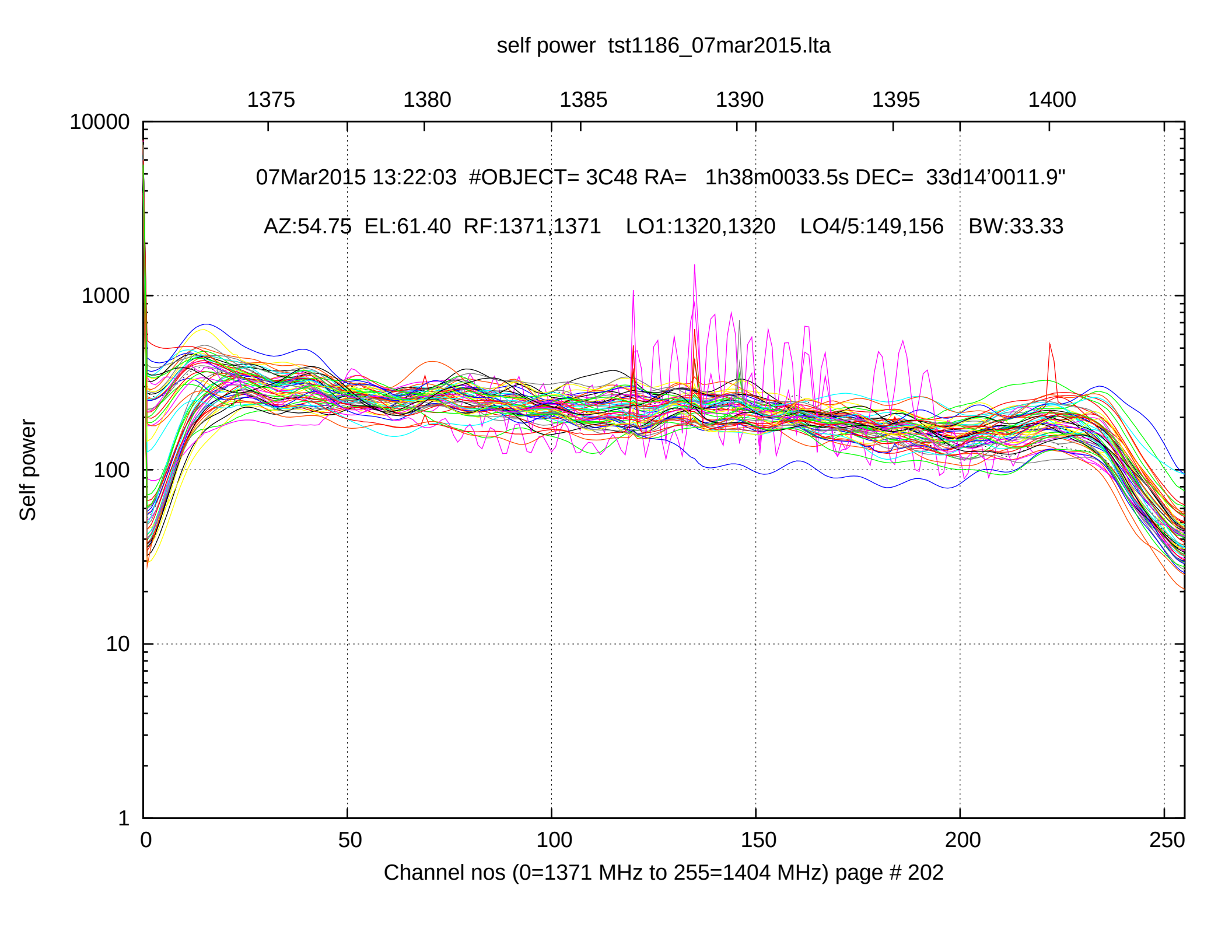

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:19:00 #OBJECT= 3C48A12E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:55.25 EL:60.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 197

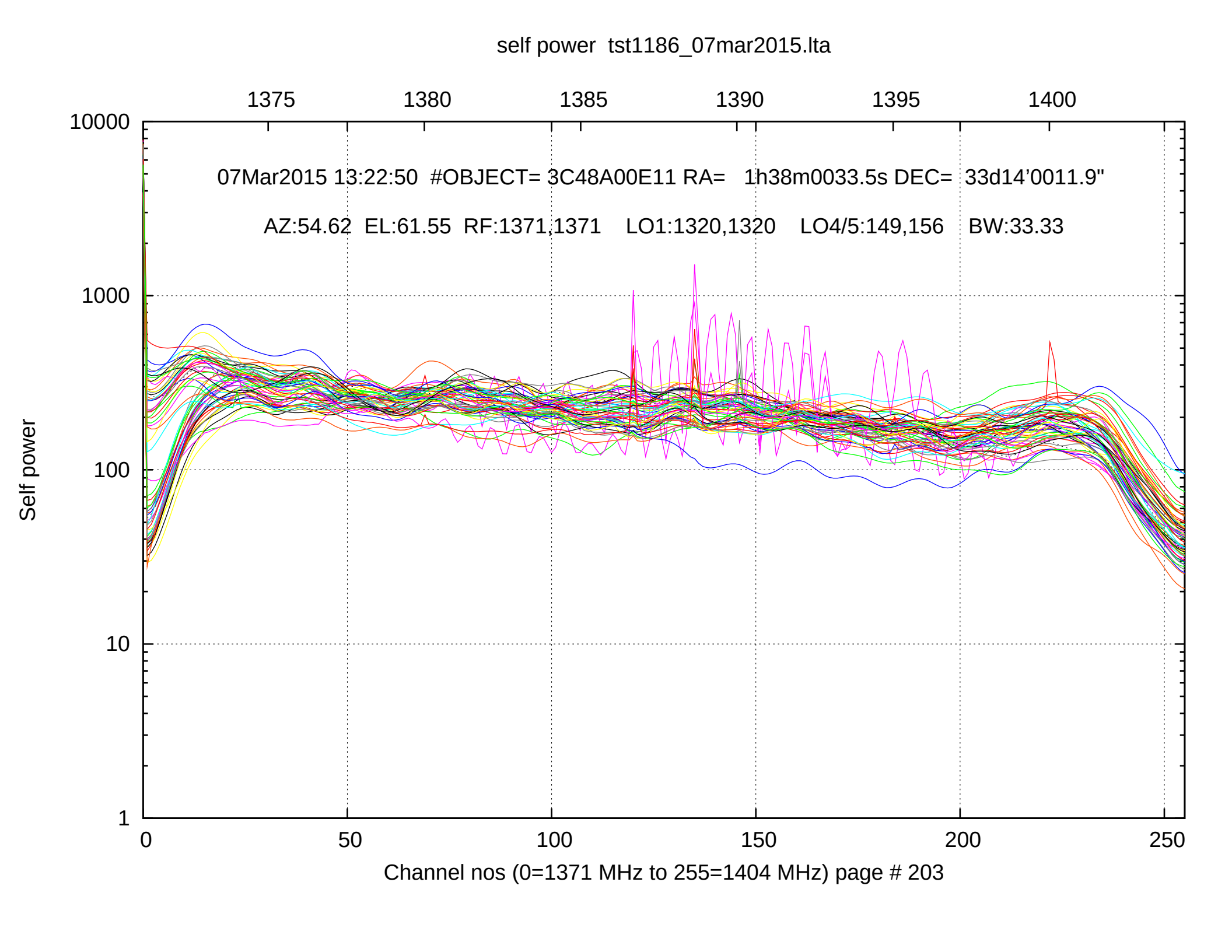

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:19:34 #OBJECT= 3C48A13E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:55.16 EL:60.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 198

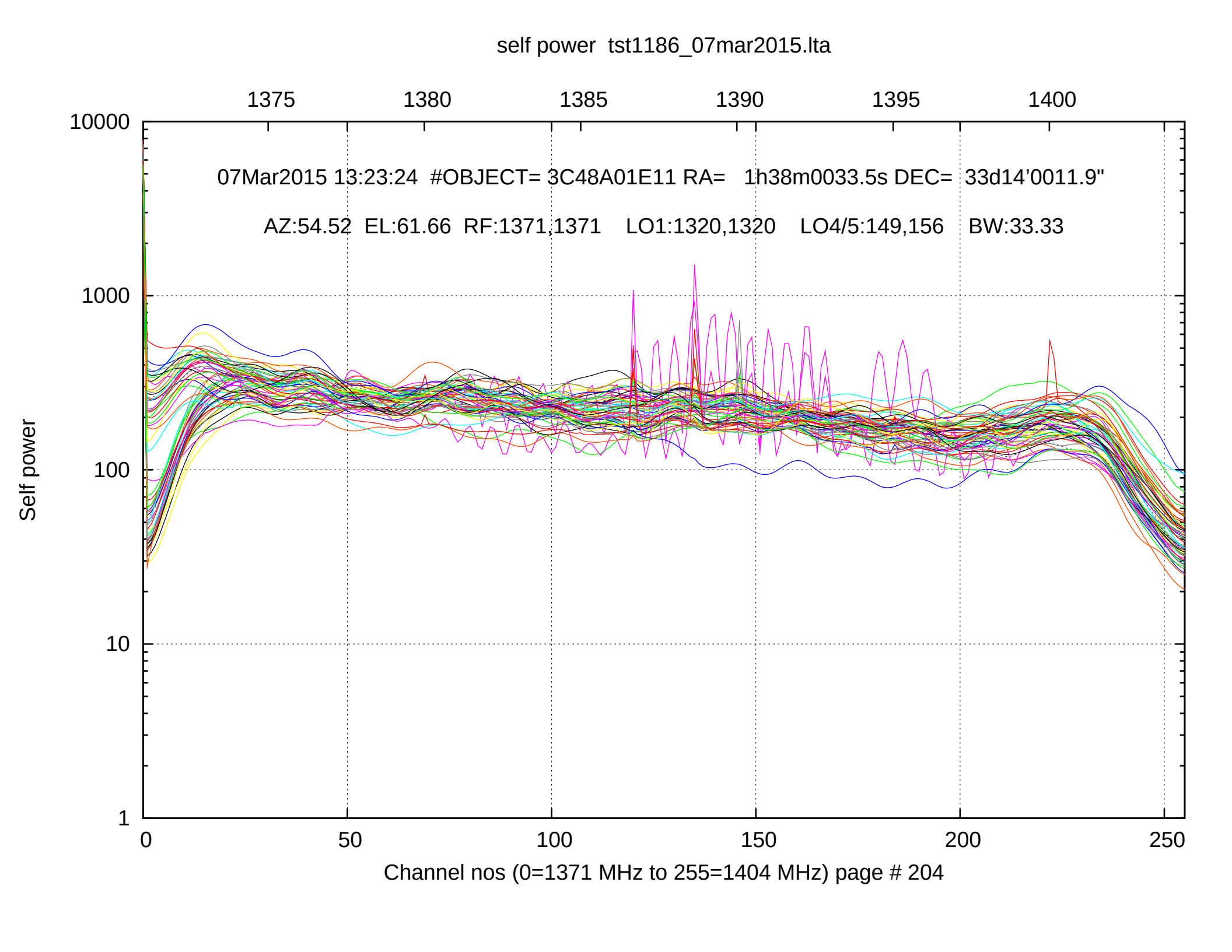

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:20:09 #OBJECT= 3C48A14E10 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:55.07 EL:61.03 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 199

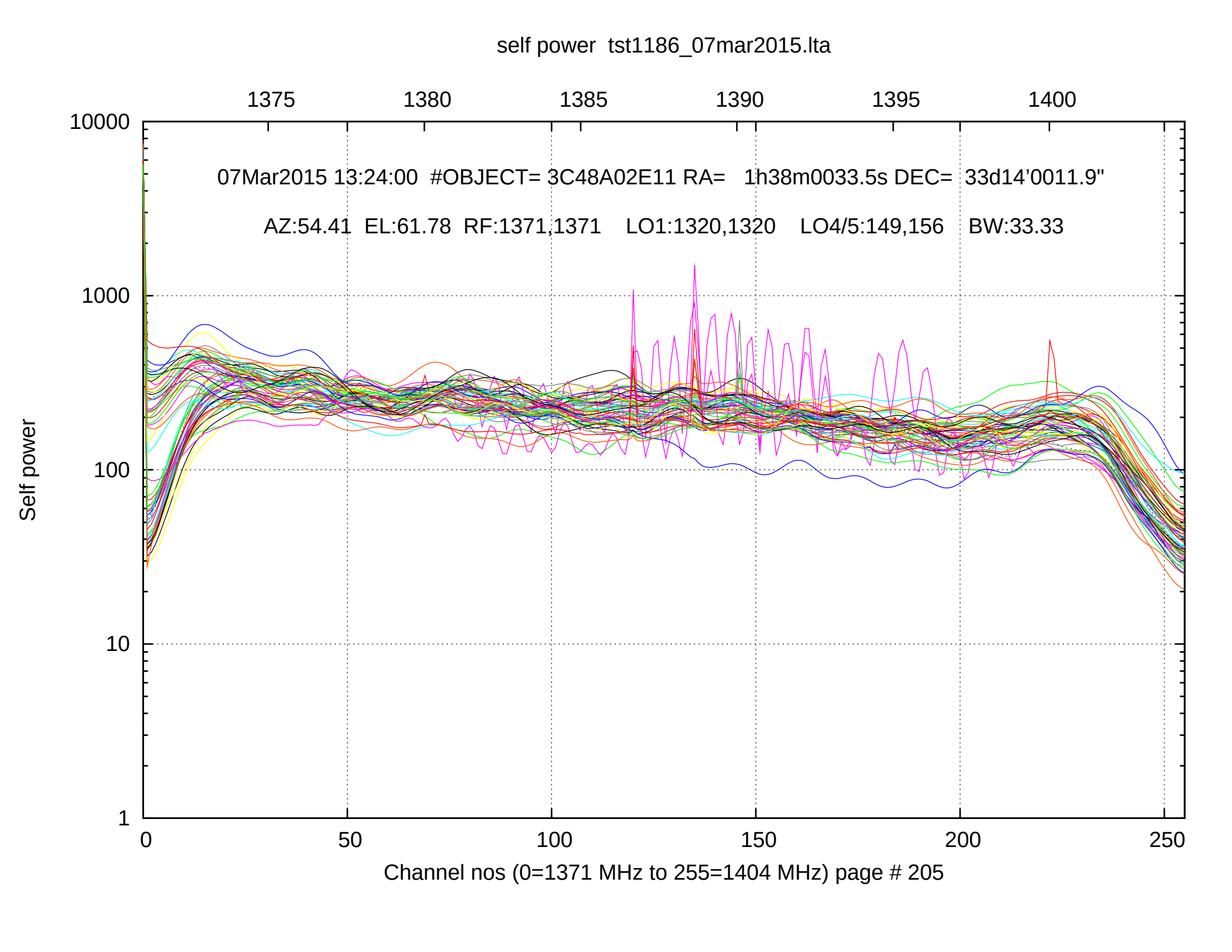

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:20:43 #OBJECT= 3C48A15E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.97 EL:61.14 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 200

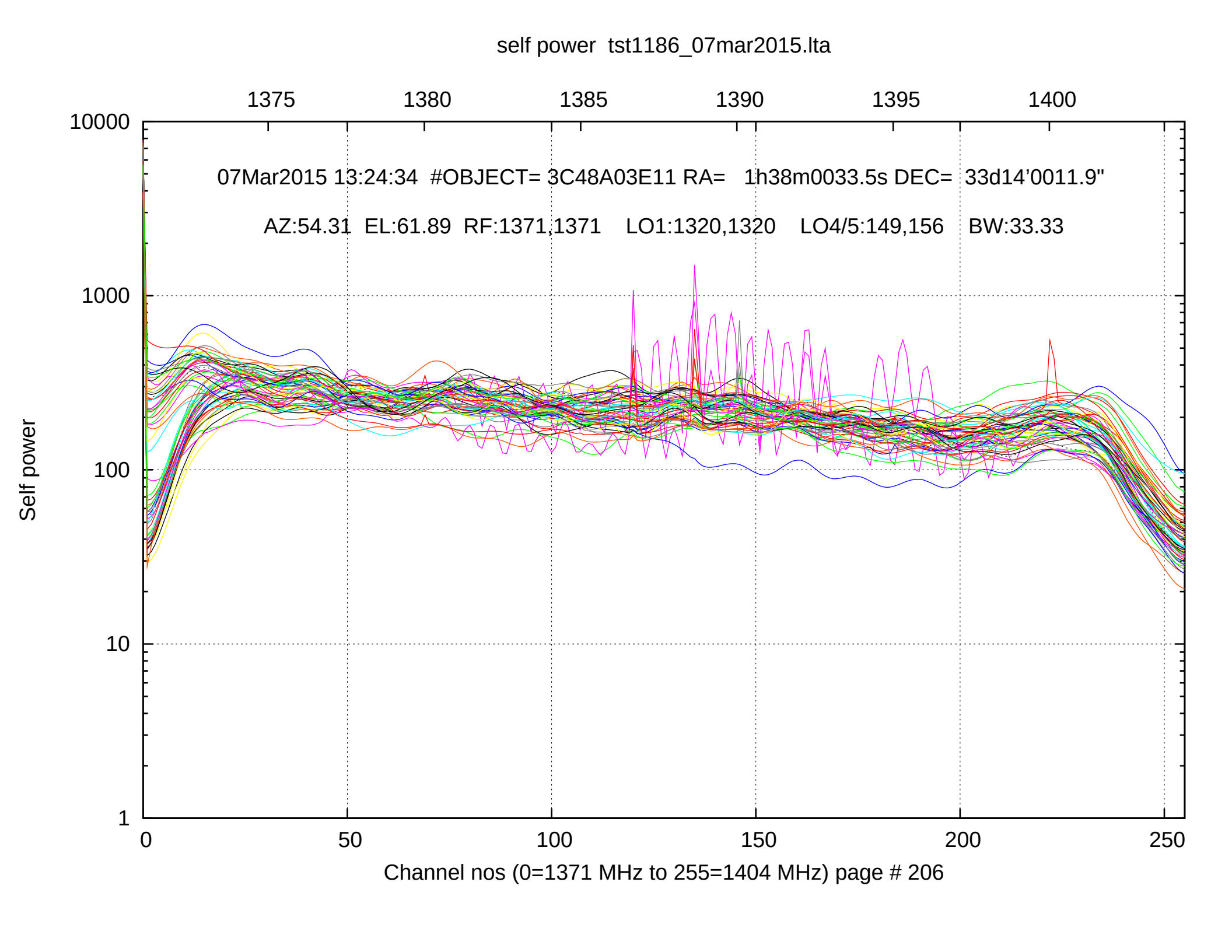

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:21:17 #OBJECT= 3C48A16E10 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.88 EL:61.25 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 201

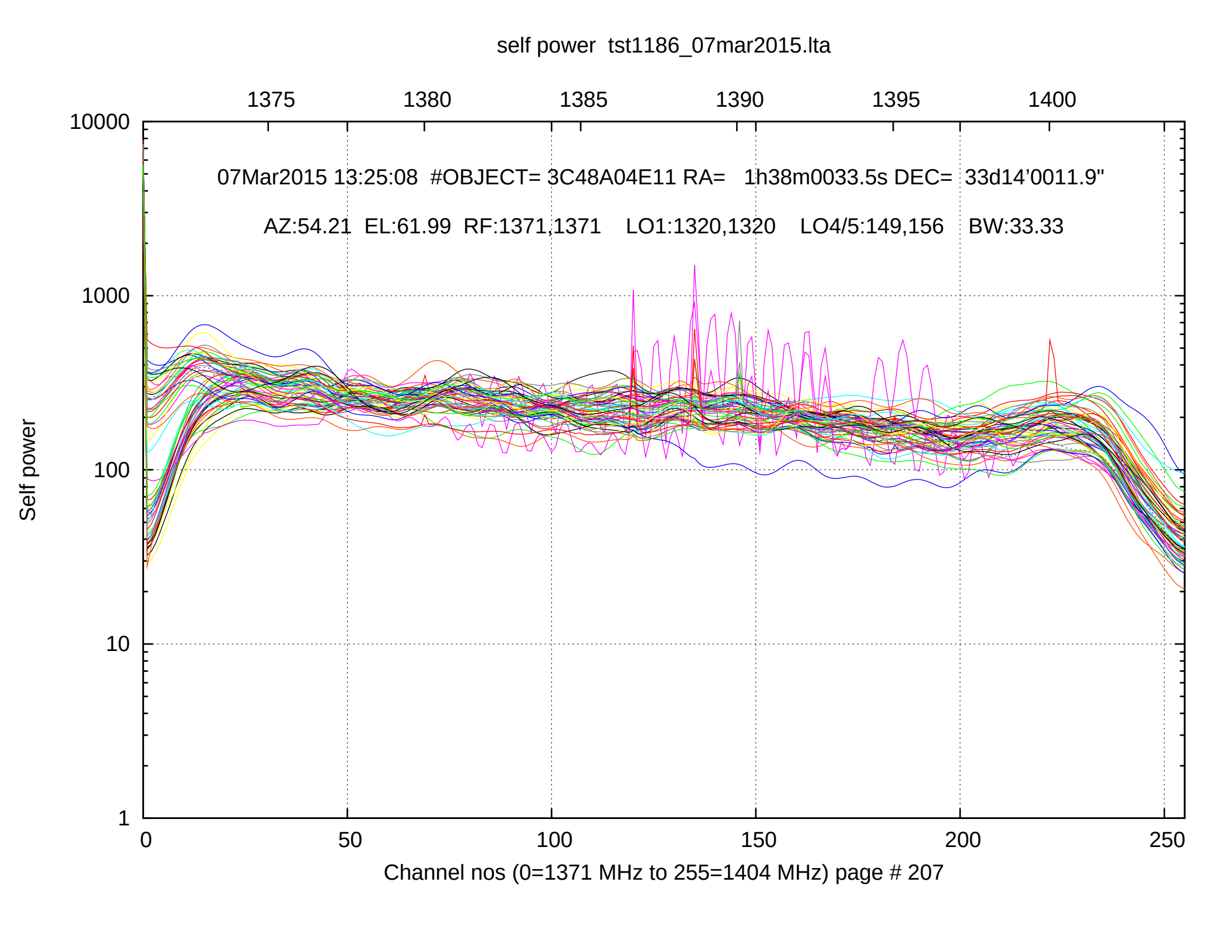

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:22:03 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:54.75 EL:61.40 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 202

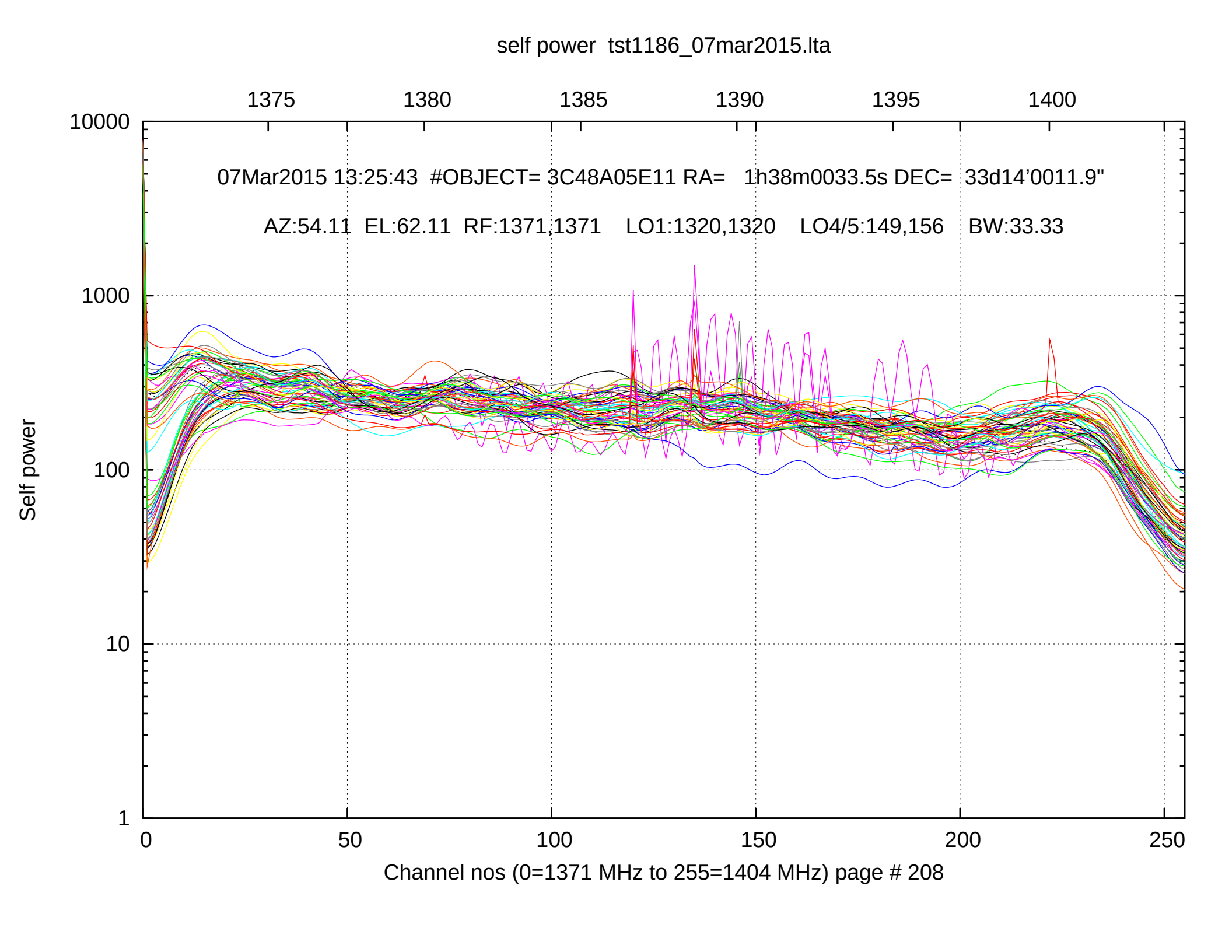

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:22:50 #OBJECT= 3C48A00E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:54.62 EL:61.55 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 203

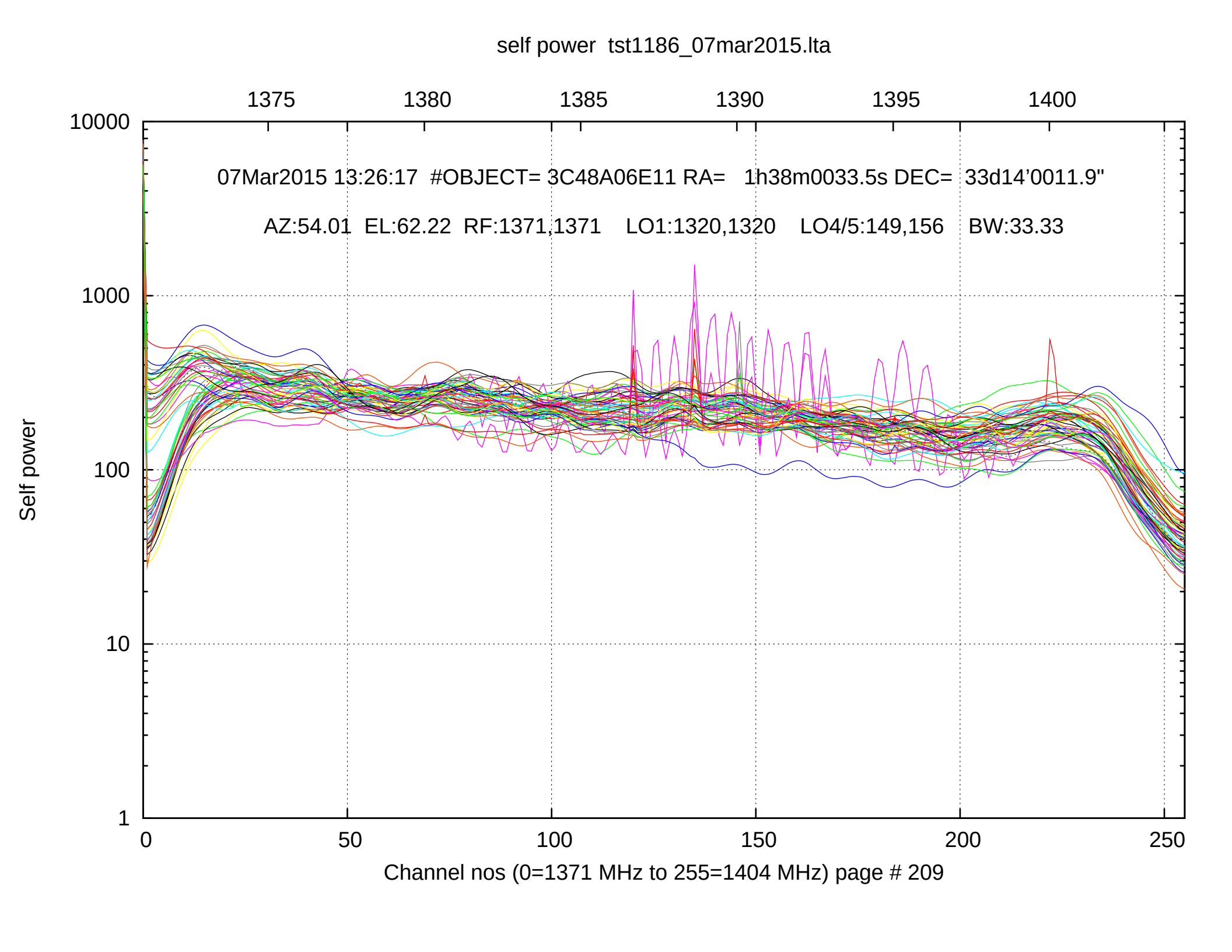

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:23:24 #OBJECT= 3C48A01E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.52 EL:61.66 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 204

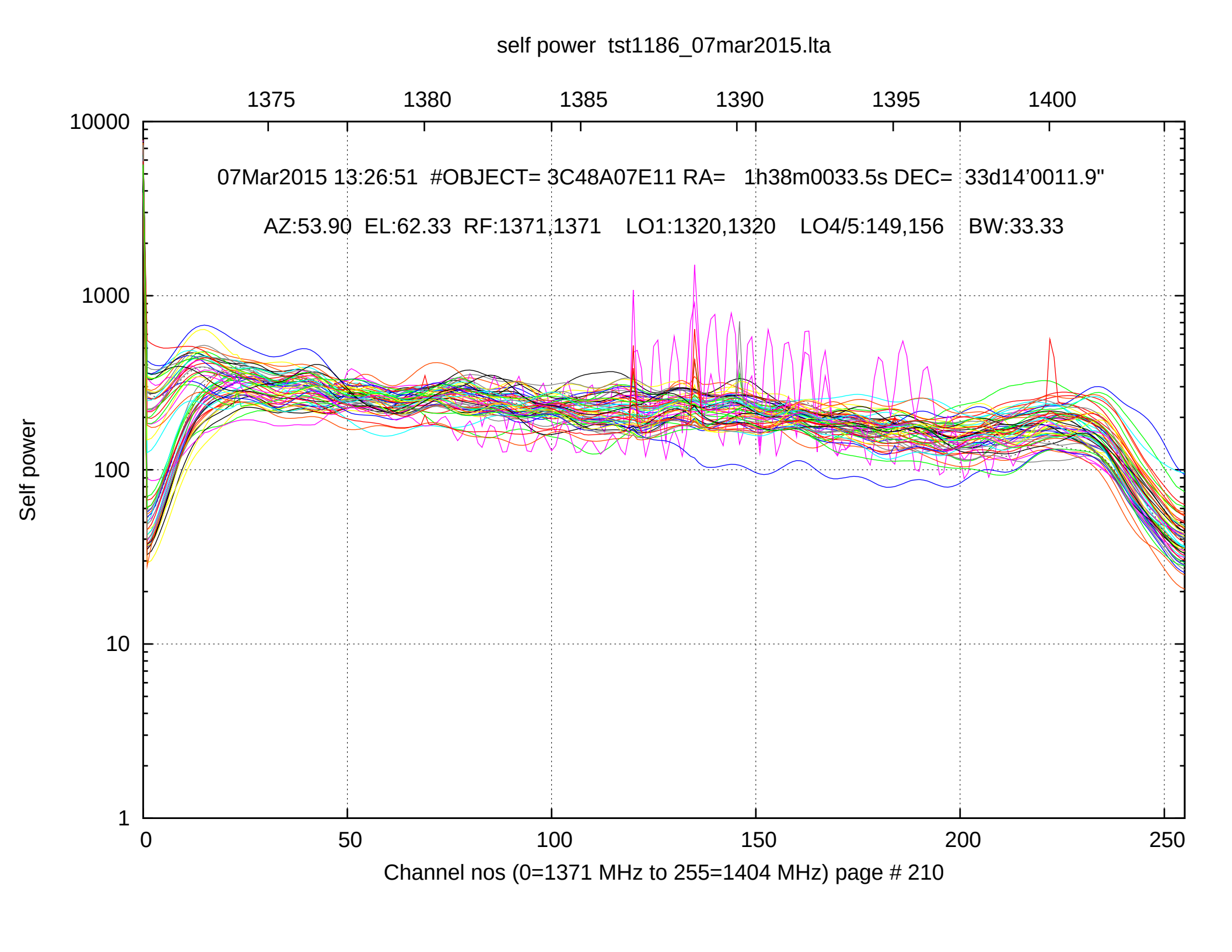

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:24:00 #OBJECT= 3C48A02E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:54.41 EL:61.78 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 205

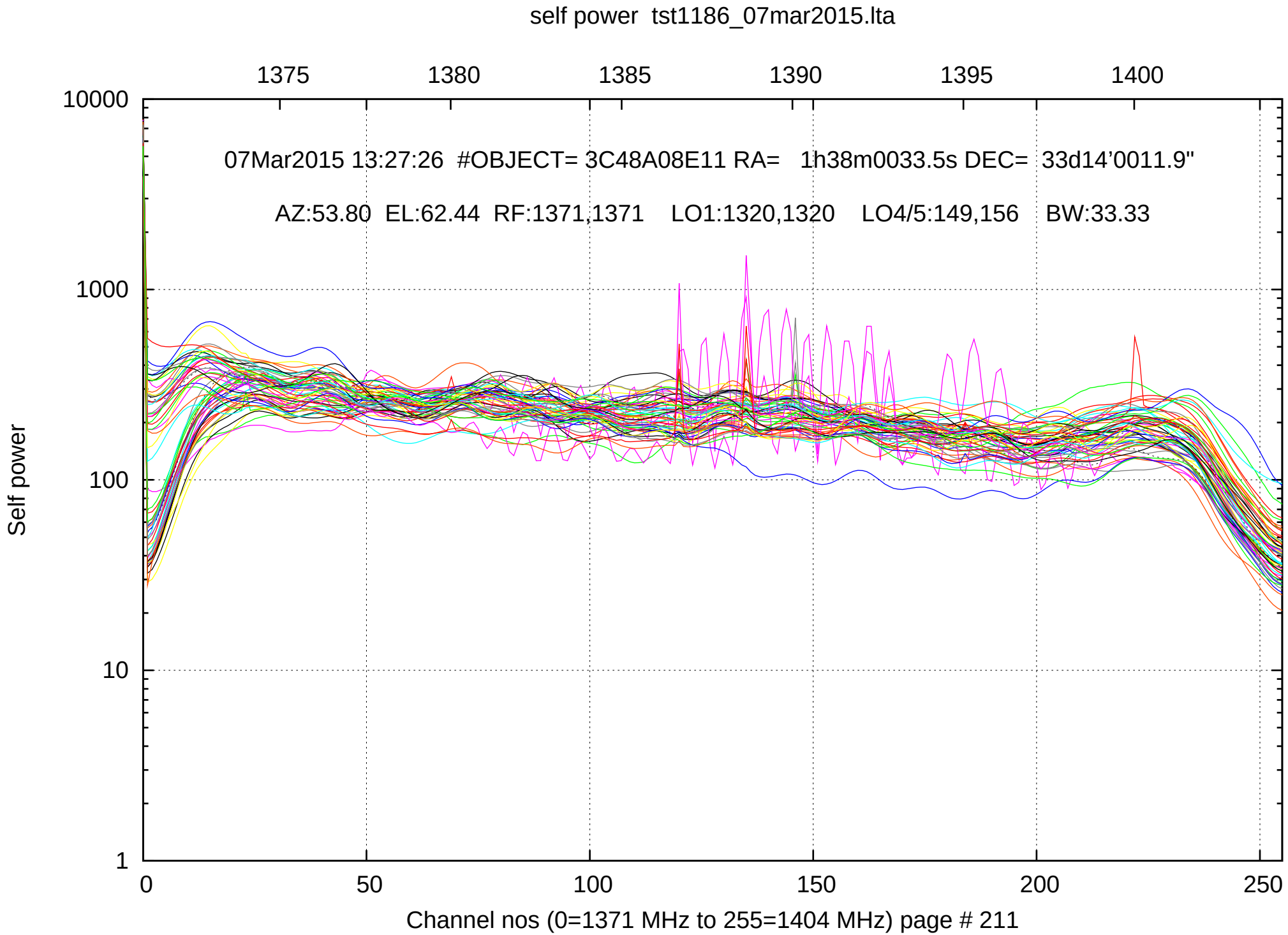

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:24:34 #OBJECT= 3C48A03E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:54.31 EL:61.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 206

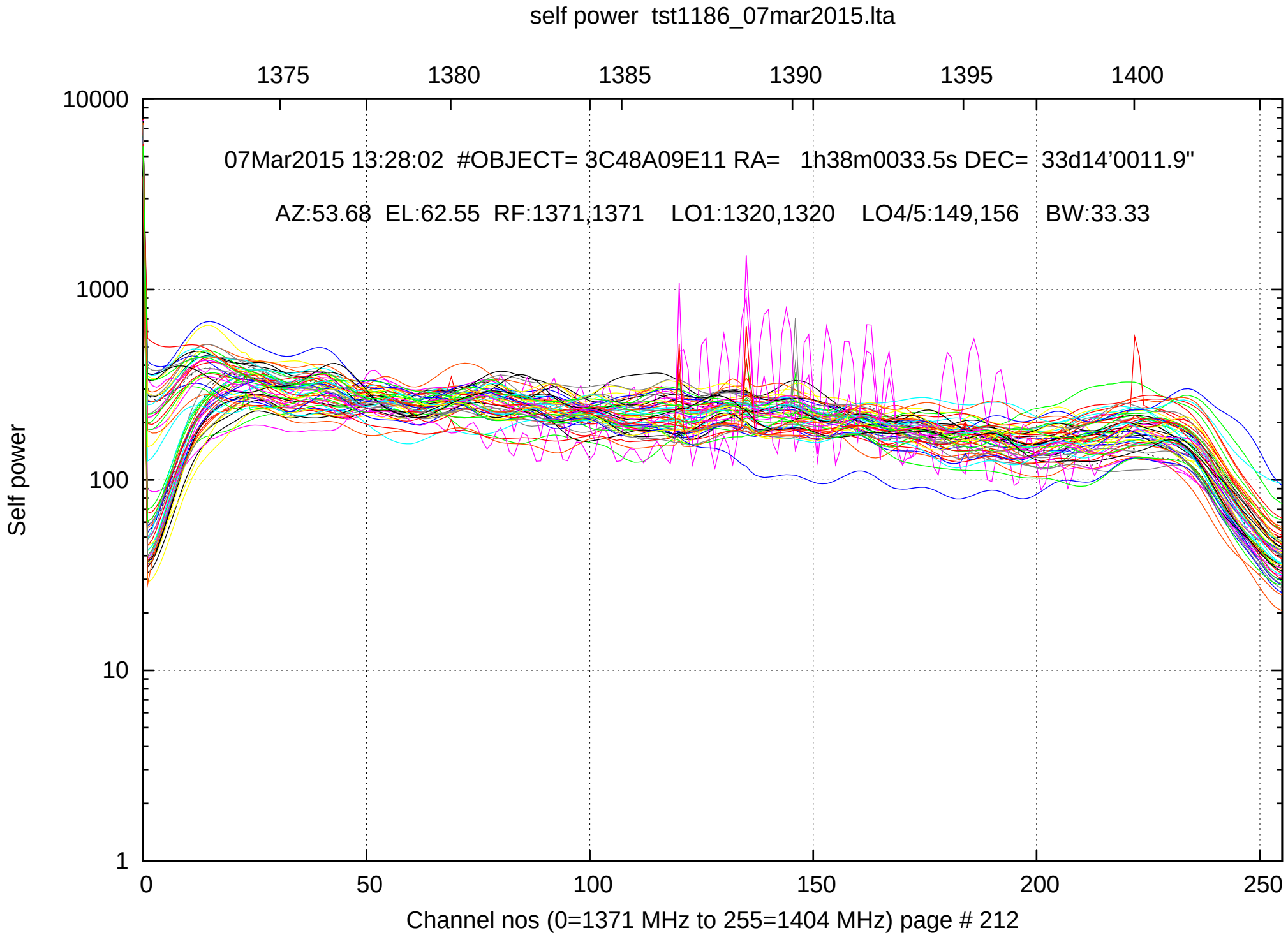

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:25:08 #OBJECT= 3C48A04E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.21 EL:61.99 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 207

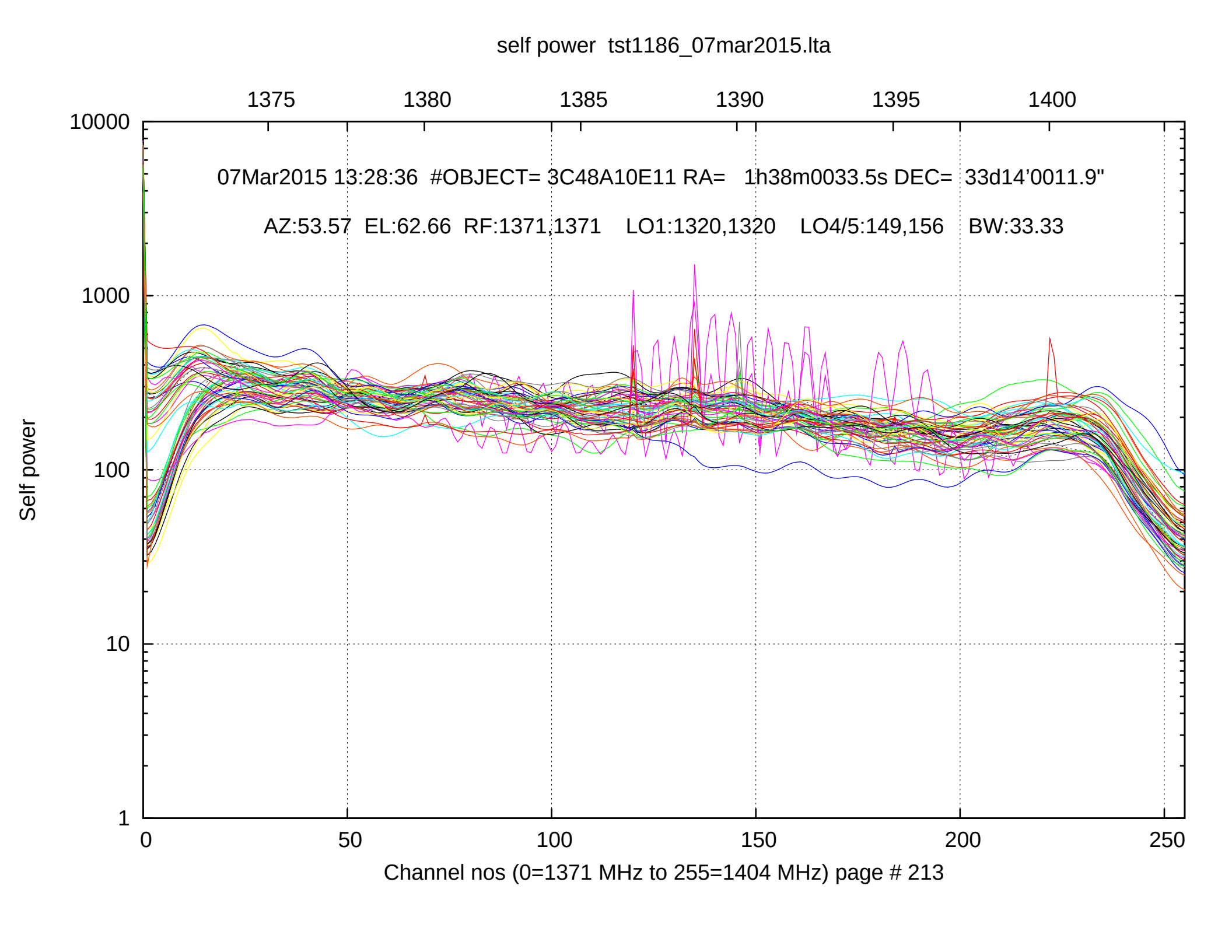

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:25:43 #OBJECT= 3C48A05E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.11 EL:62.11 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 208

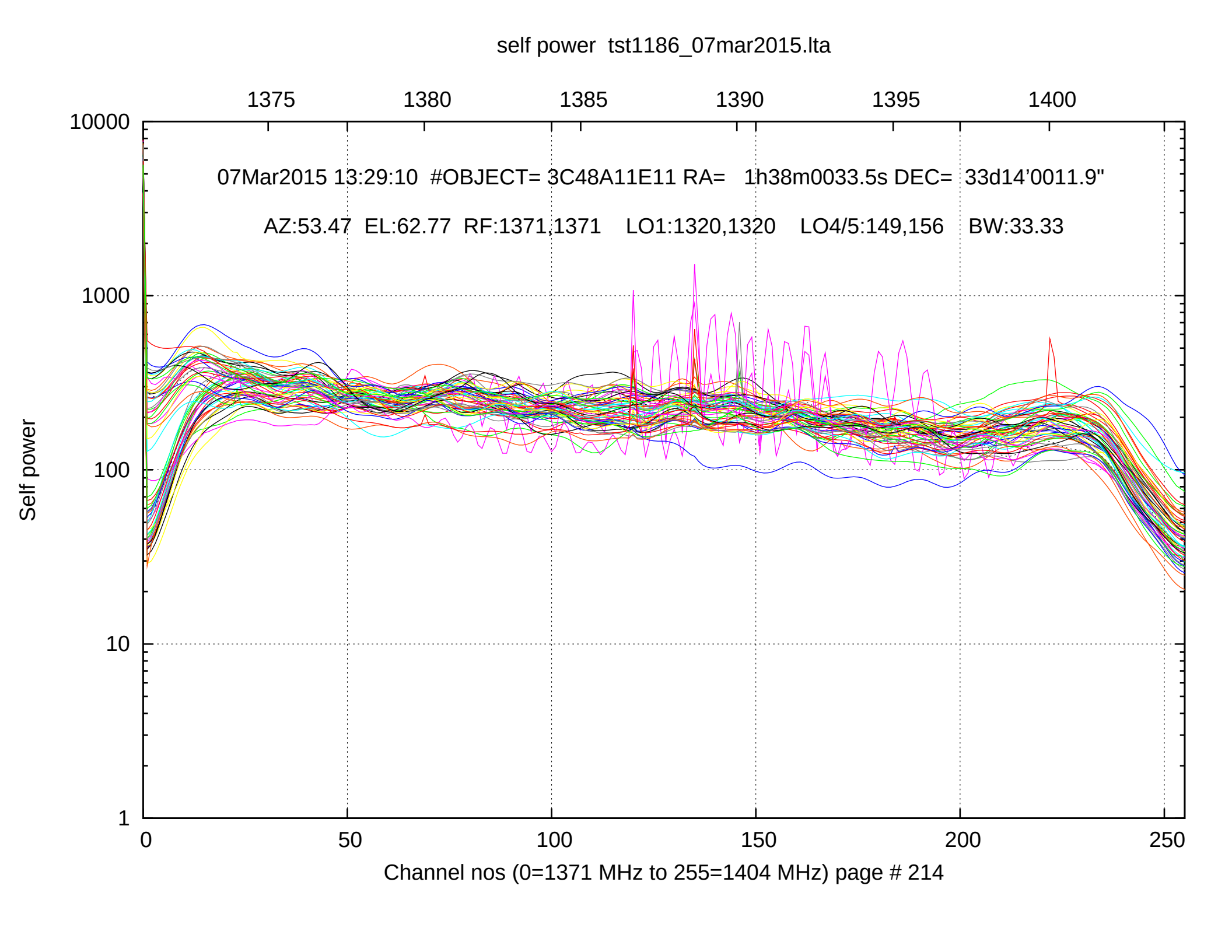

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:26:17 #OBJECT= 3C48A06E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:54.01 EL:62.22 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 209

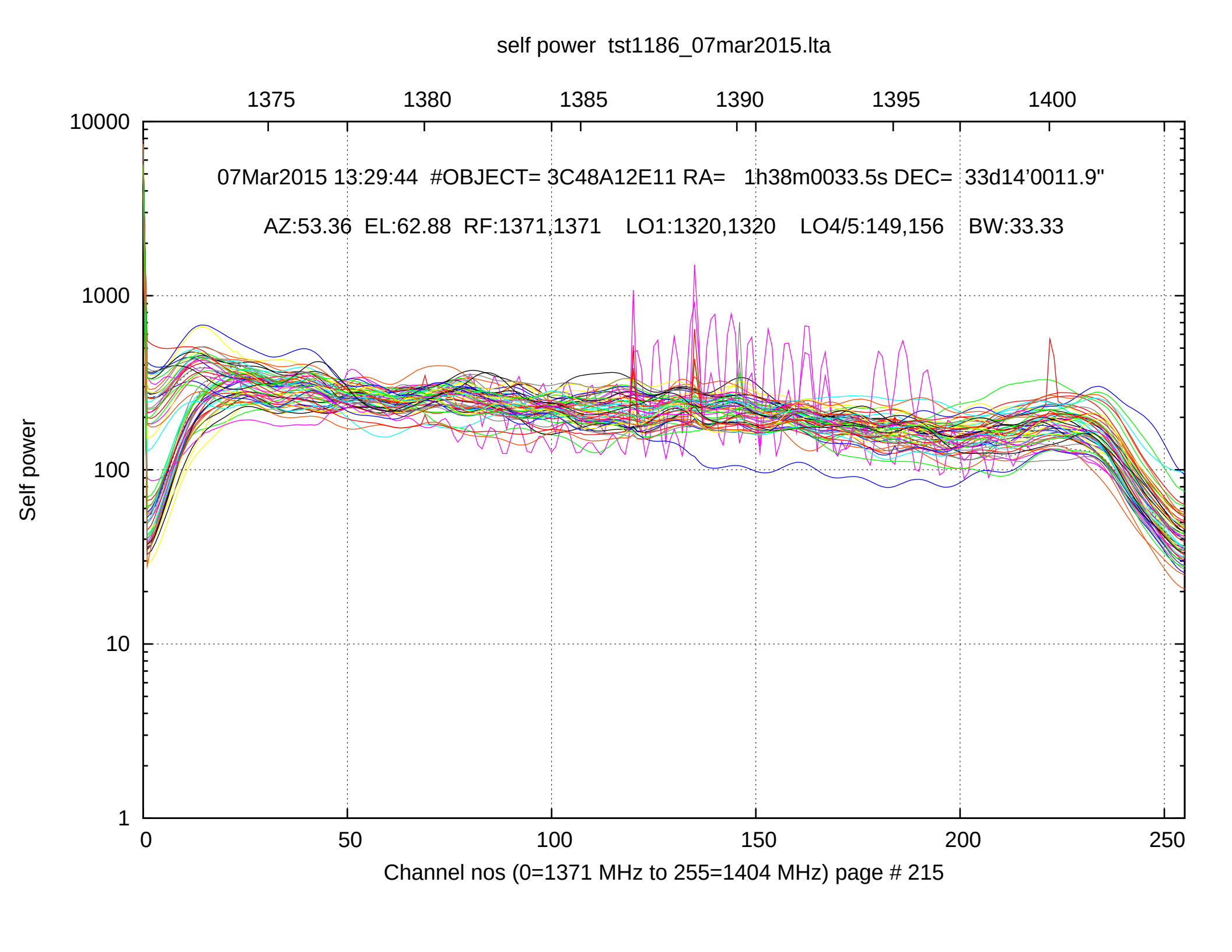

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:26:51 #OBJECT= 3C48A07E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:53.90 EL:62.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 210

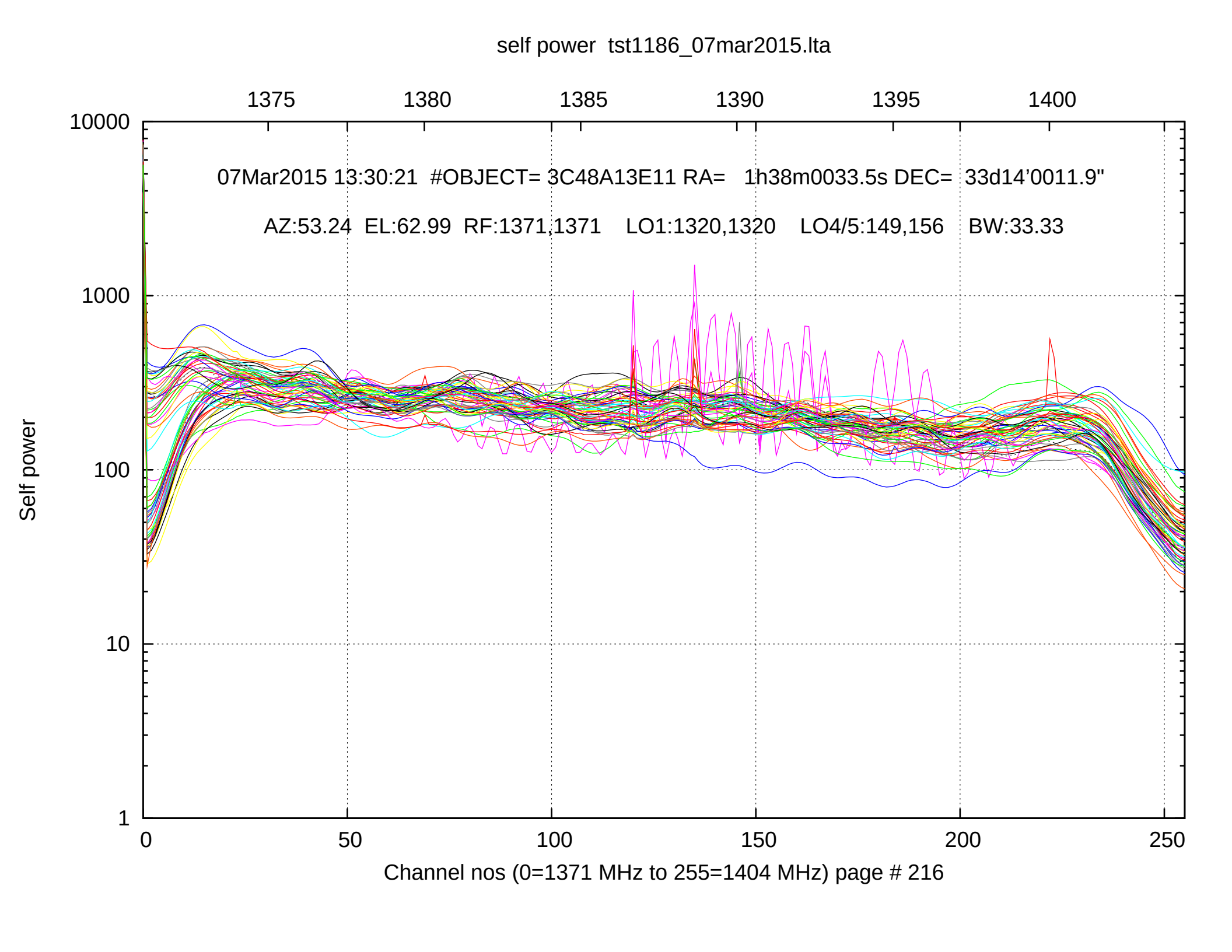

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:27:26 #OBJECT= 3C48A08E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:53.80 EL:62.44 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 211

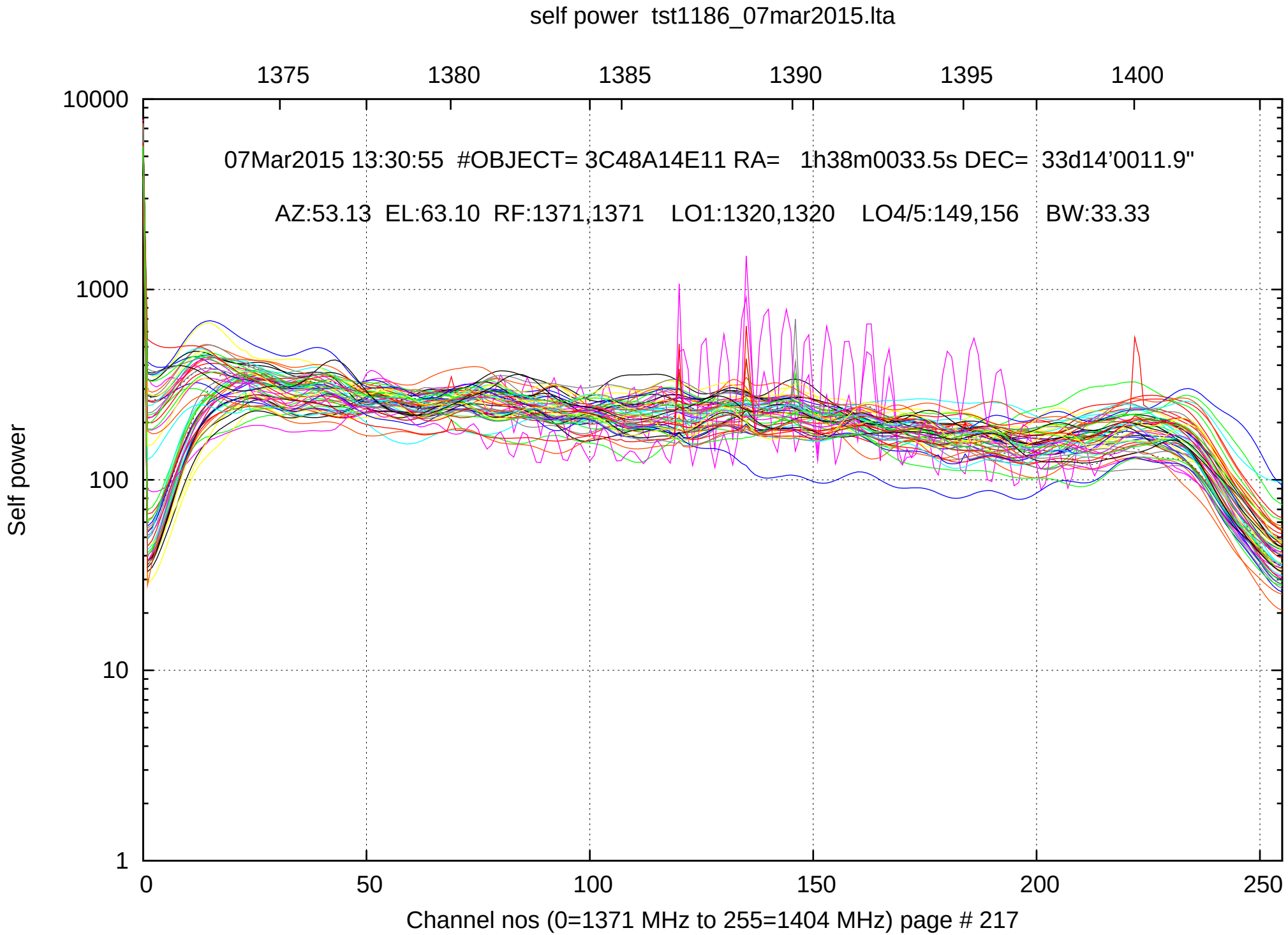

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:28:02 #OBJECT= 3C48A09E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:53.68 EL:62.55 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 212

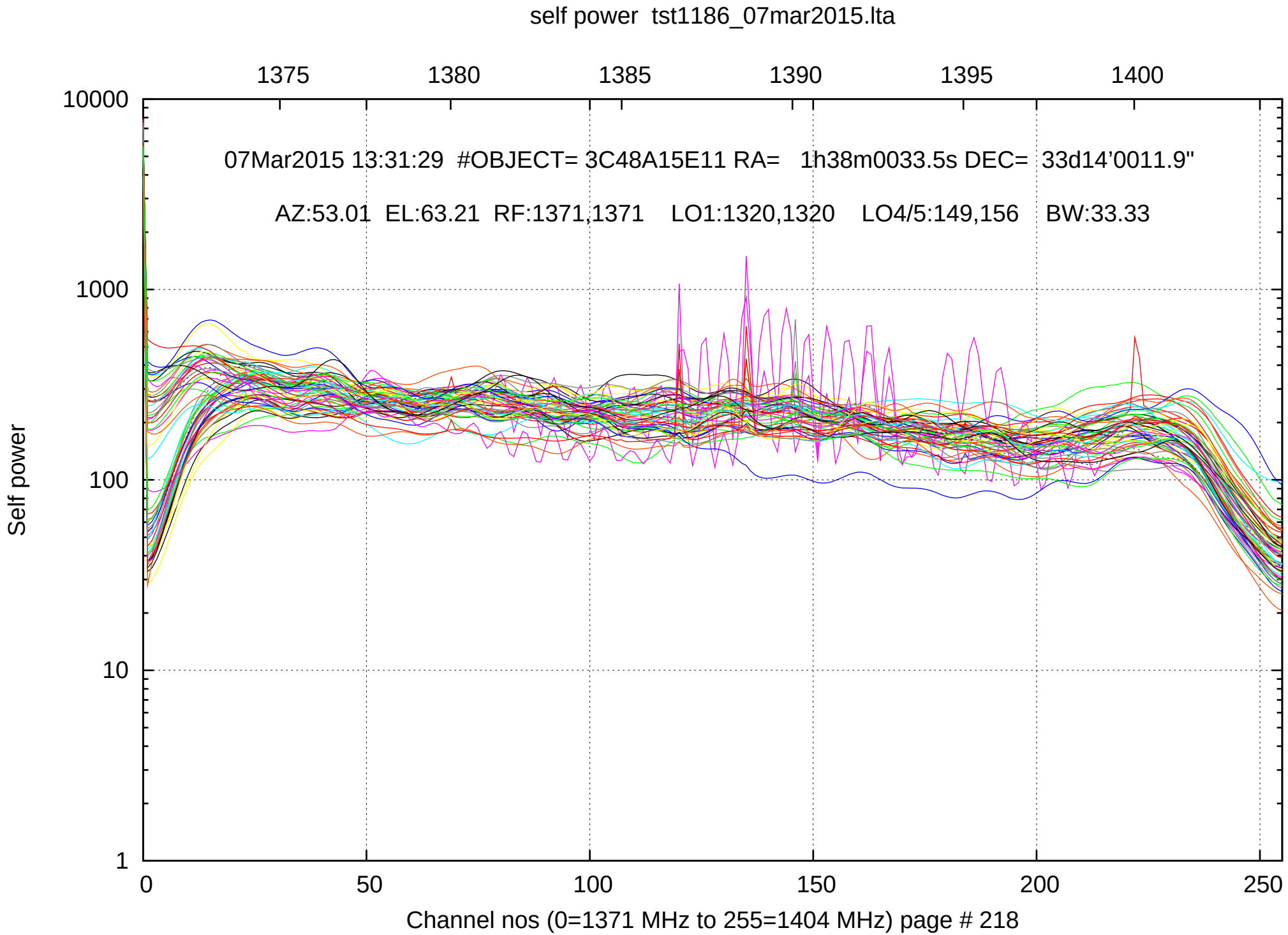

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:28:36 #OBJECT= 3C48A10E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:53.57 EL:62.66 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 213

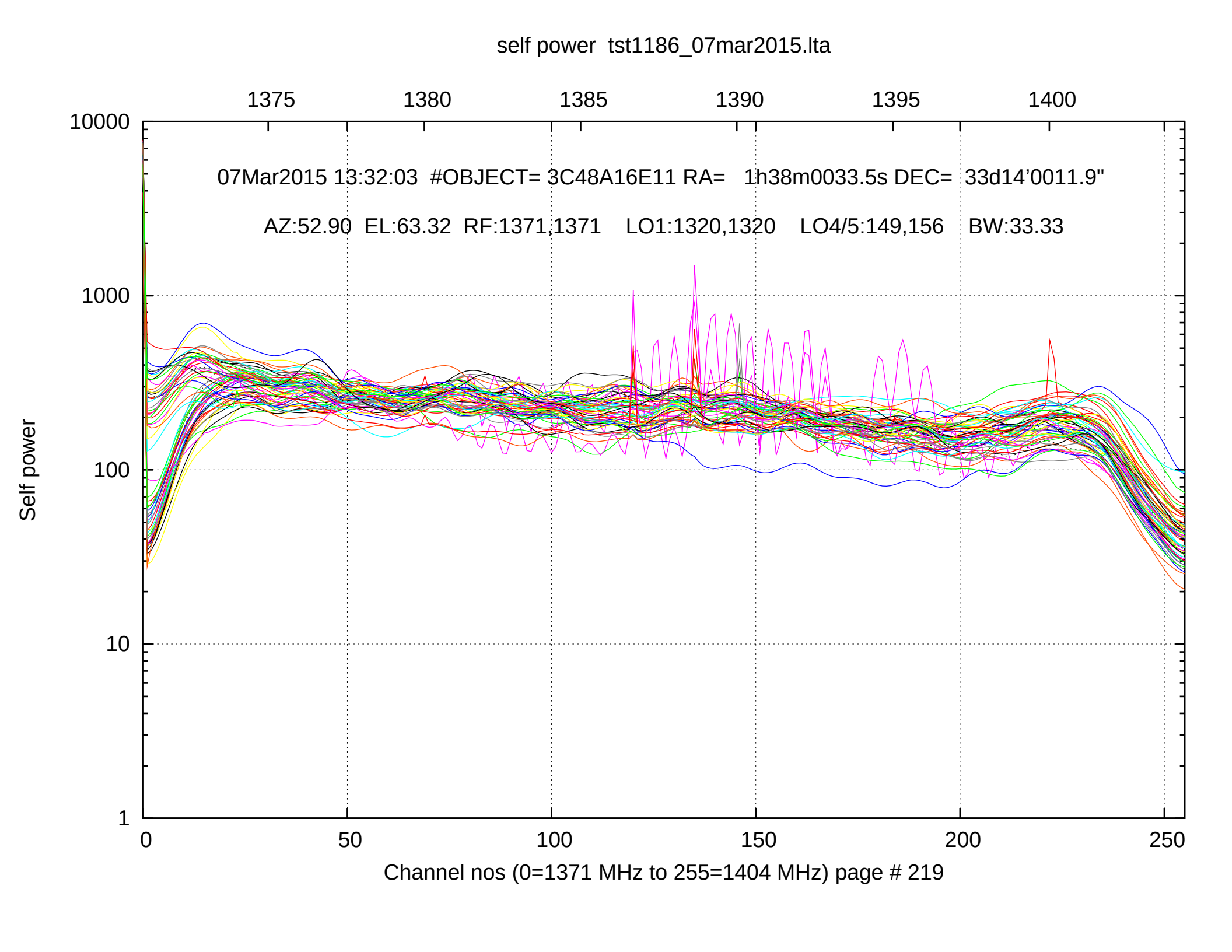

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:29:10 #OBJECT= 3C48A11E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:53.47 EL:62.77 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 214

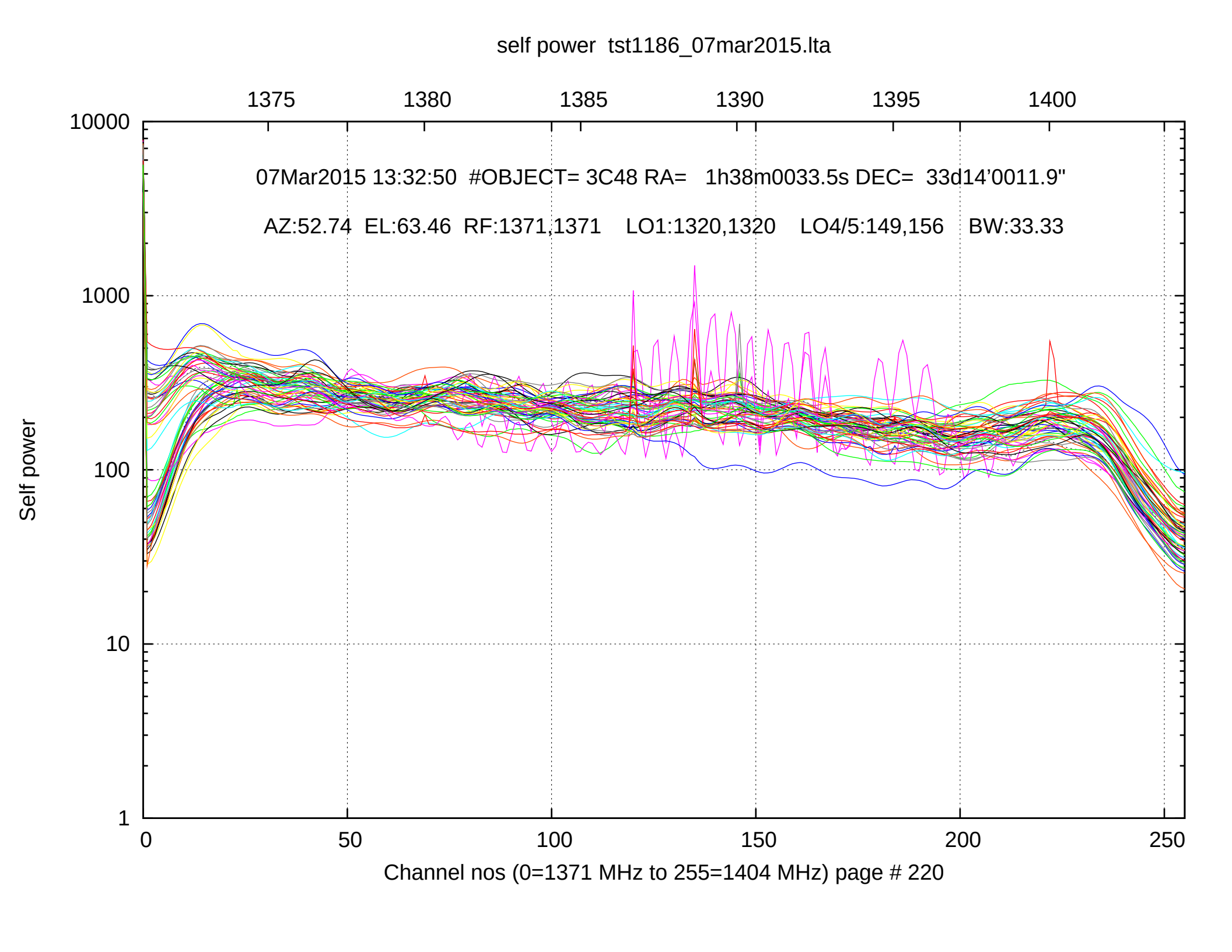

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:29:44 #OBJECT= 3C48A12E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:53.36 EL:62.88 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 215

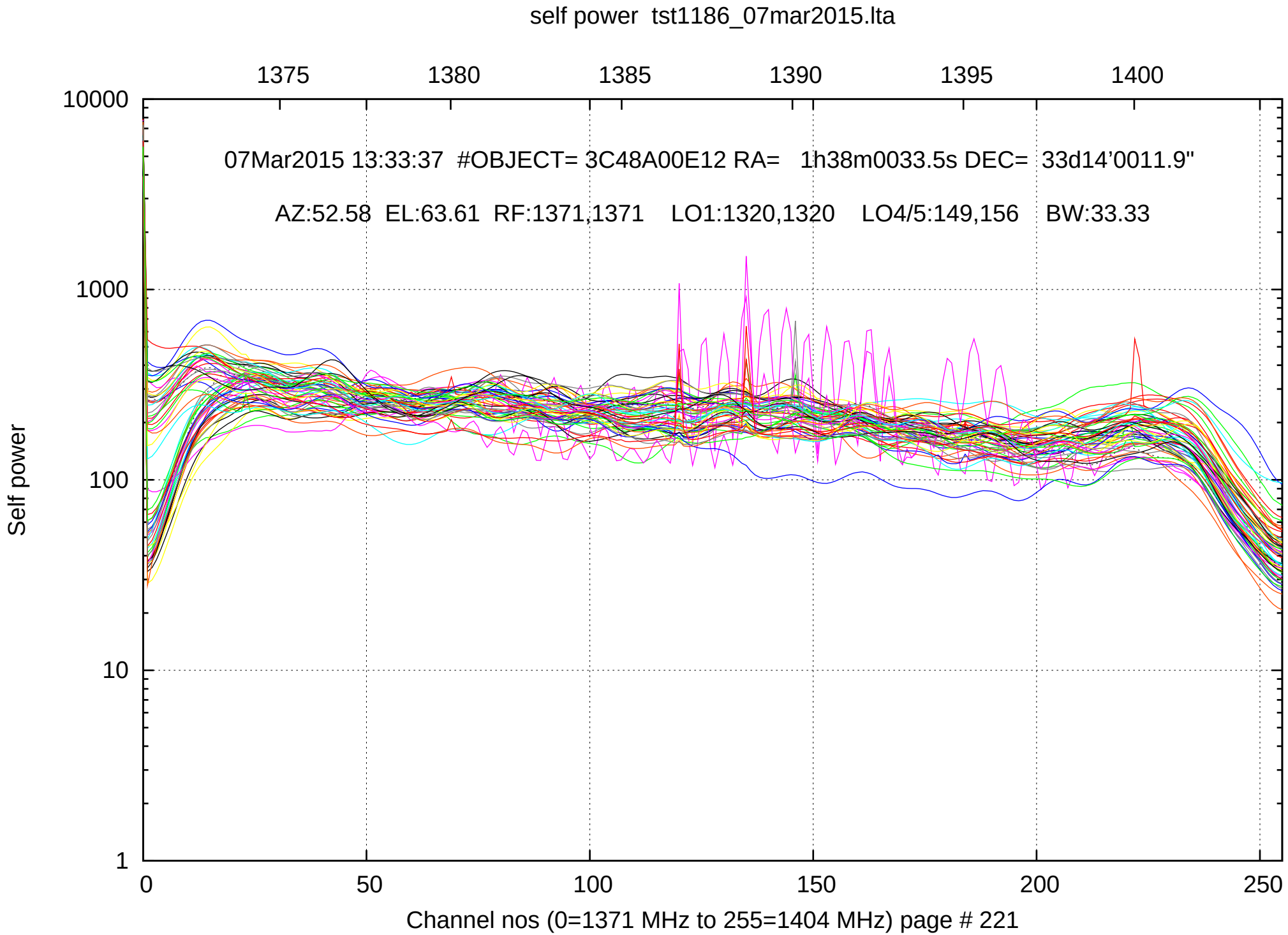

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:30:21 #OBJECT= 3C48A13E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:53.24 EL:62.99 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 216

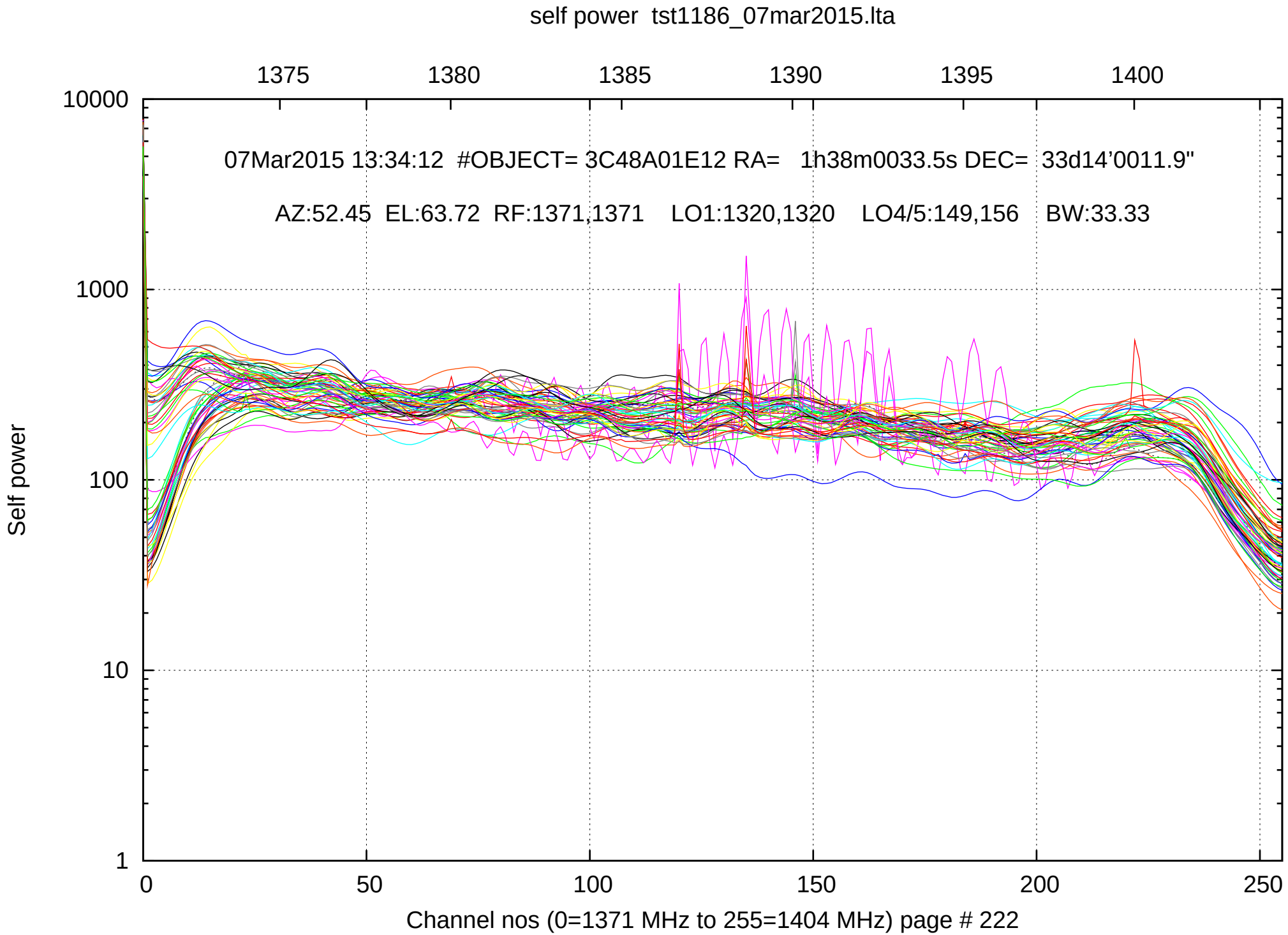

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:30:55 #OBJECT= 3C48A14E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:53.13 EL:63.10 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 217

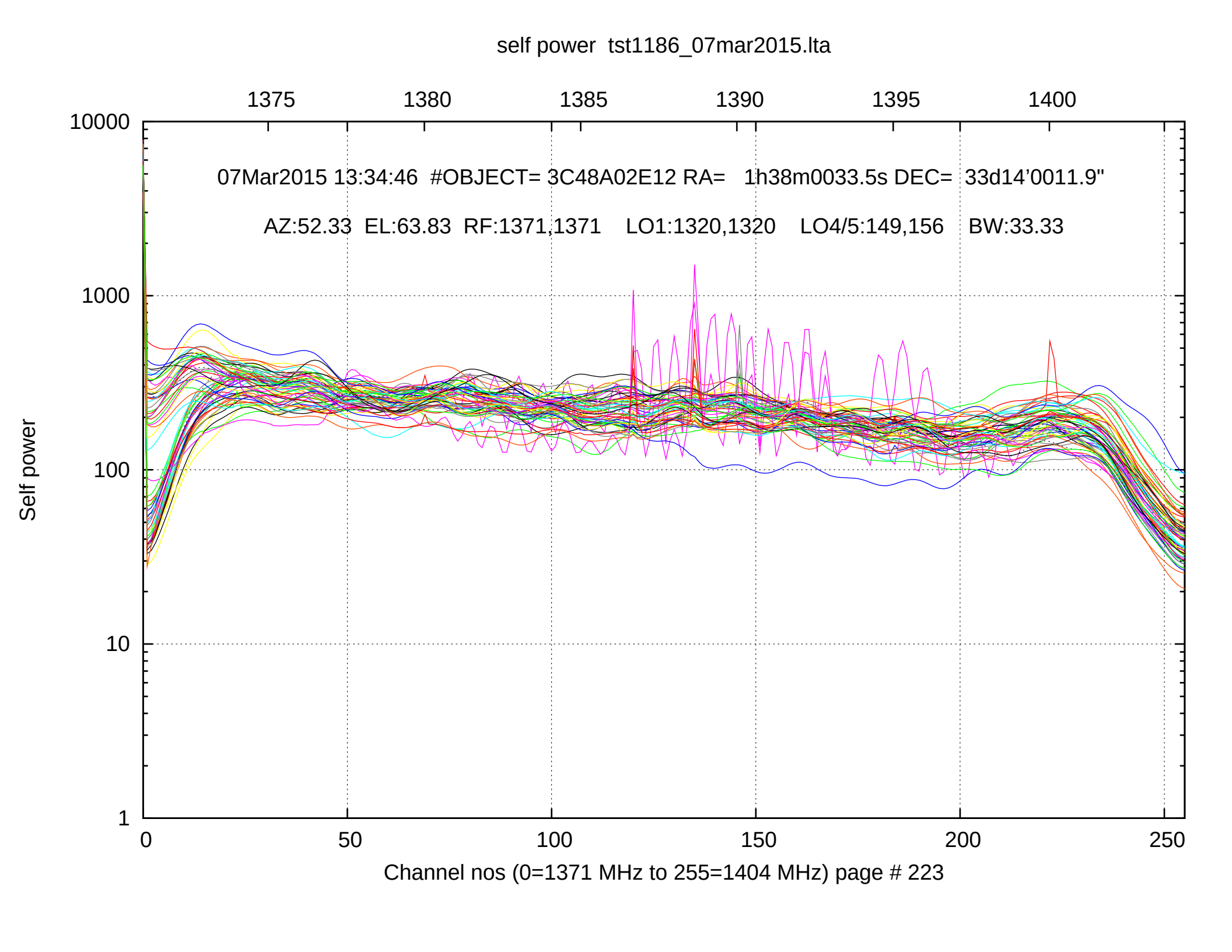

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:31:29 #OBJECT= 3C48A15E11 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:53.01 EL:63.21 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 218

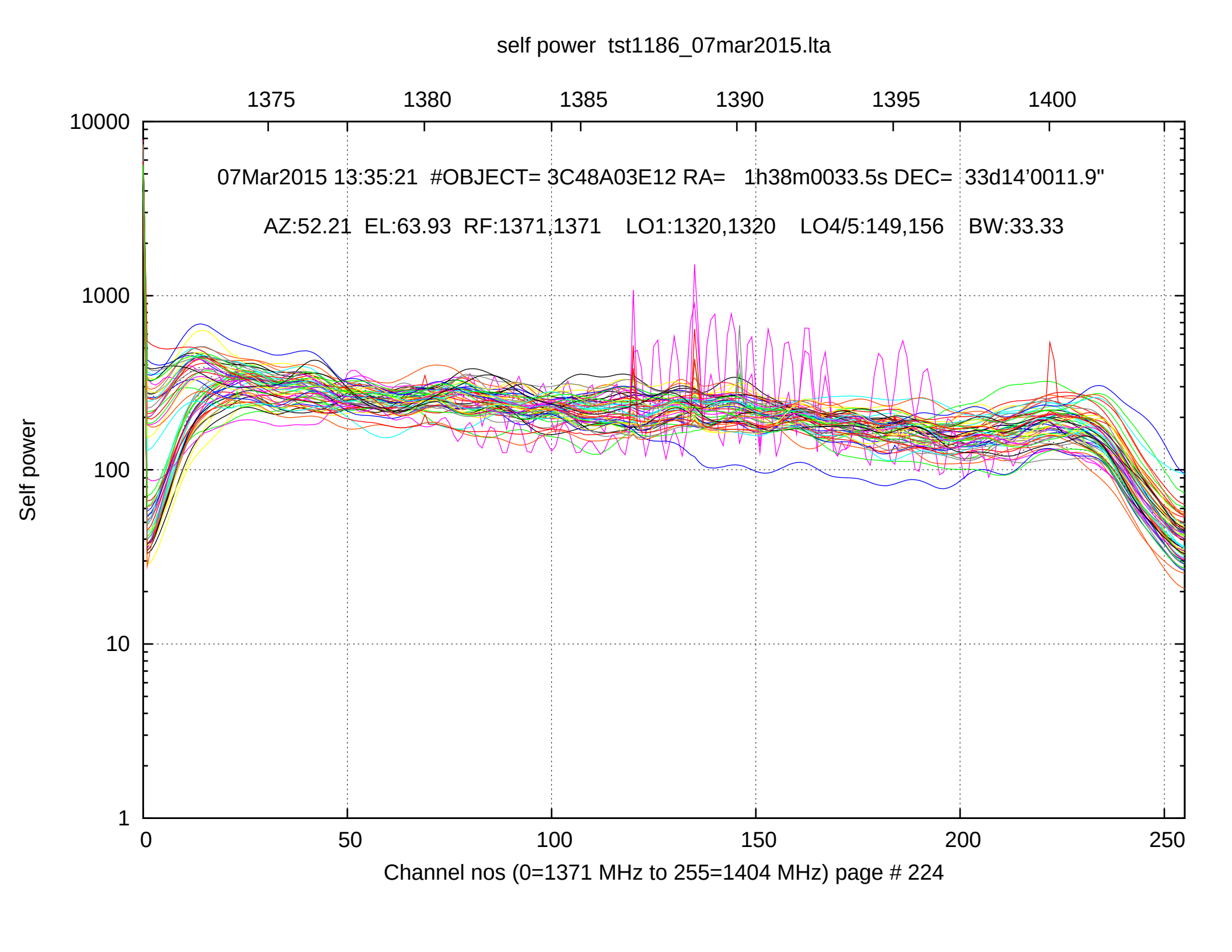

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:32:03 #OBJECT= 3C48A16E11 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:52.90 EL:63.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 219

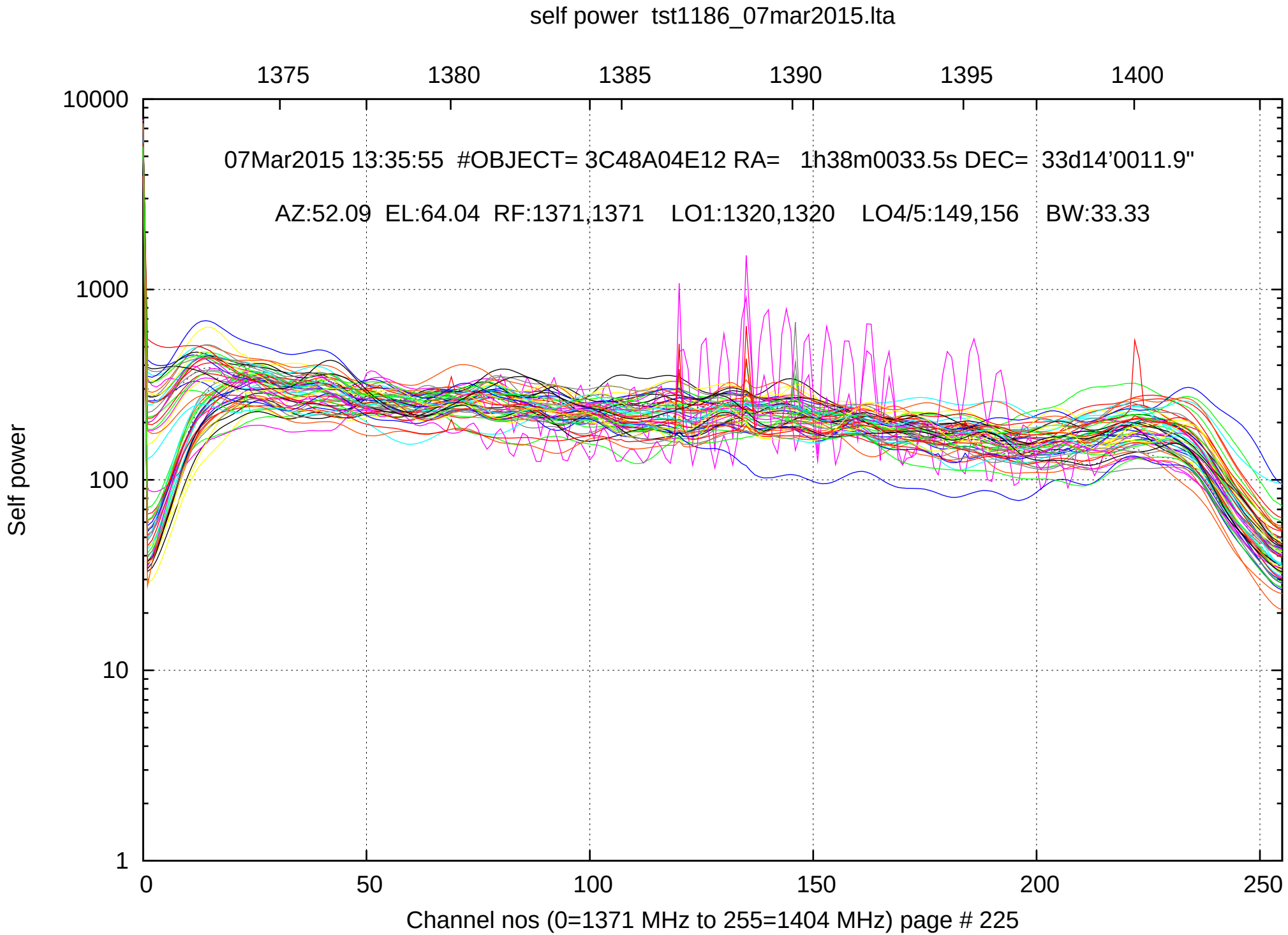

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:32:50 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:52.74 EL:63.46 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 220

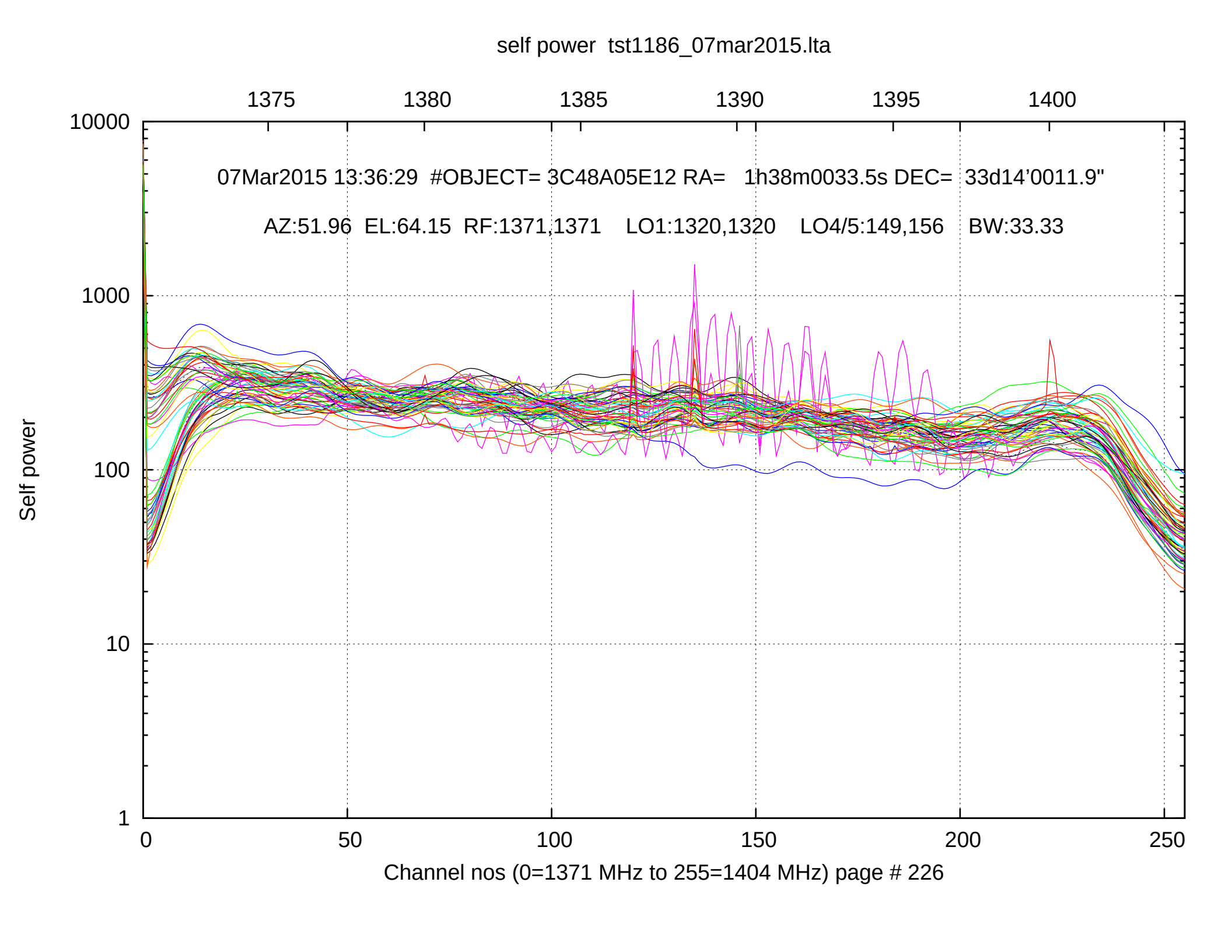

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:33:37 #OBJECT= 3C48A00E12 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:52.58 EL:63.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 221

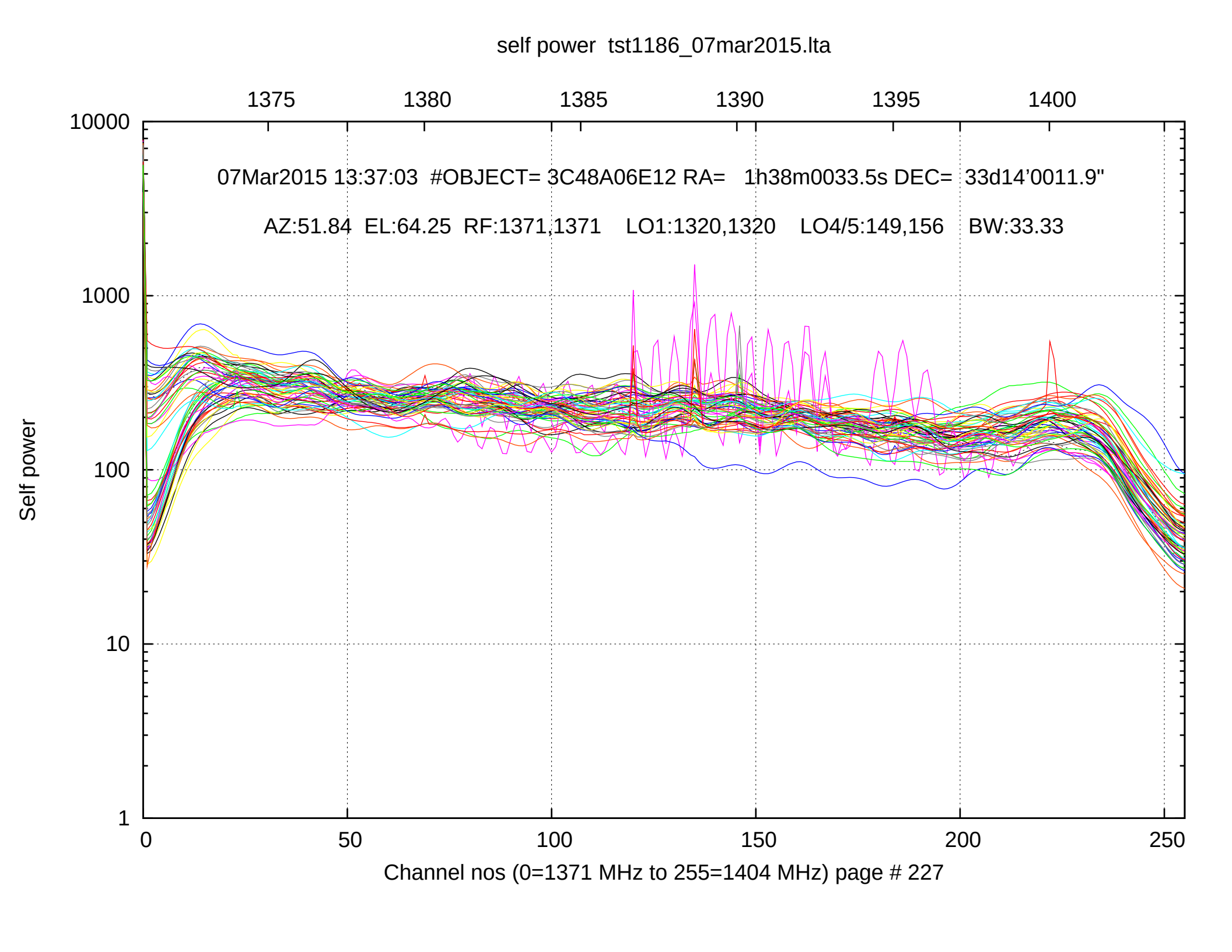

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:34:12 #OBJECT= 3C48A01E12 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:52.45 EL:63.72 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 222

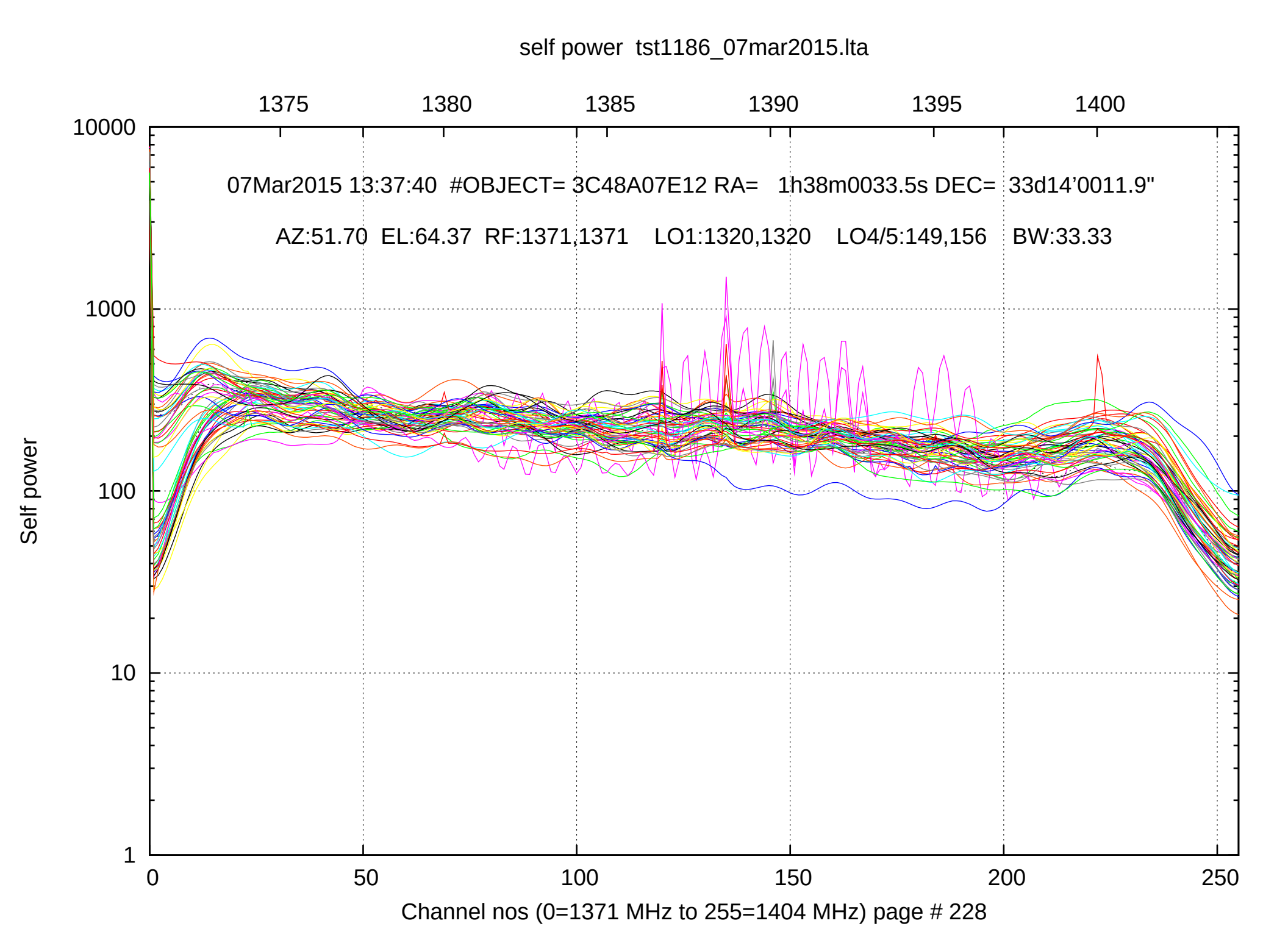

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:34:46 #OBJECT= 3C48A02E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:52.33 EL:63.83 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 223

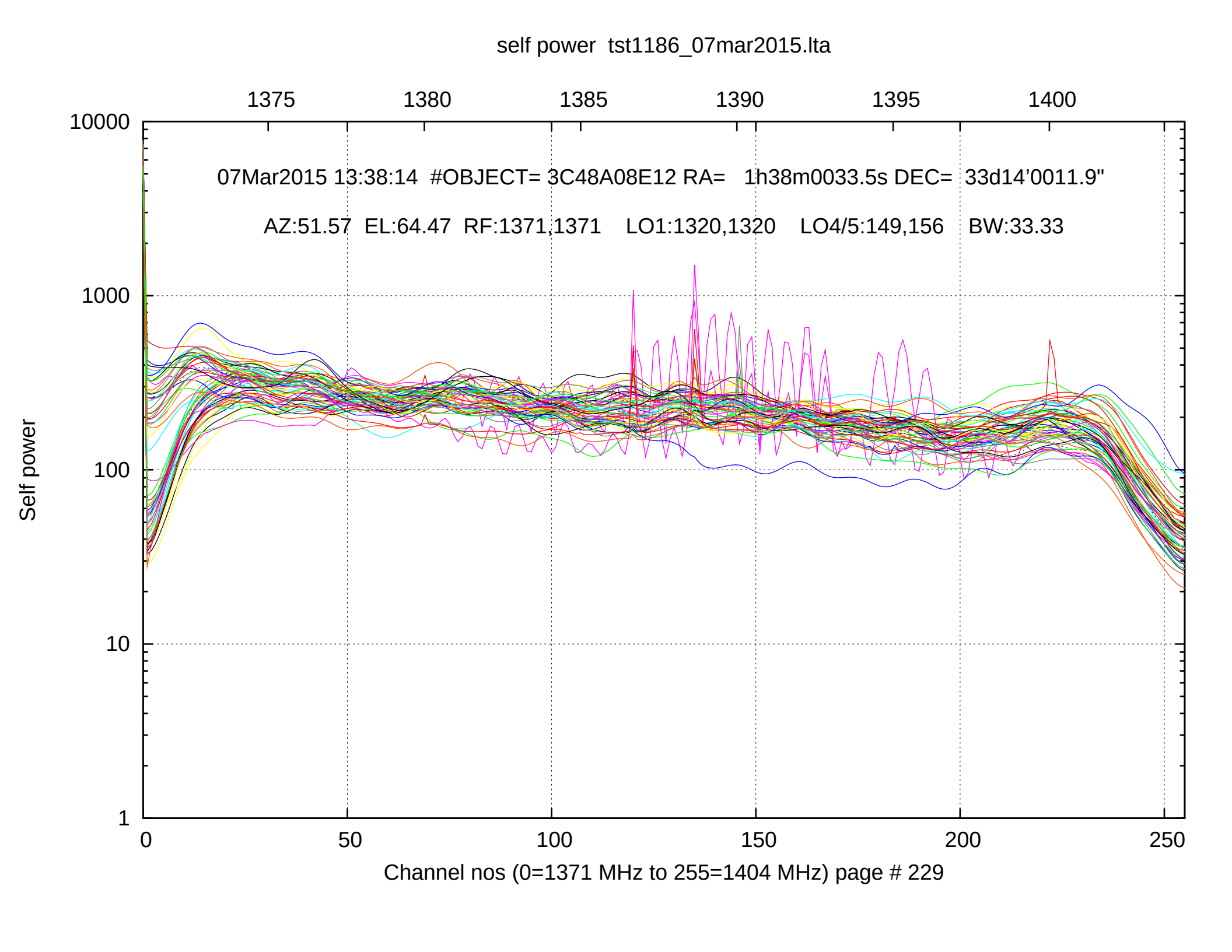

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:35:21 #OBJECT= 3C48A03E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:52.21 EL:63.93 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 224

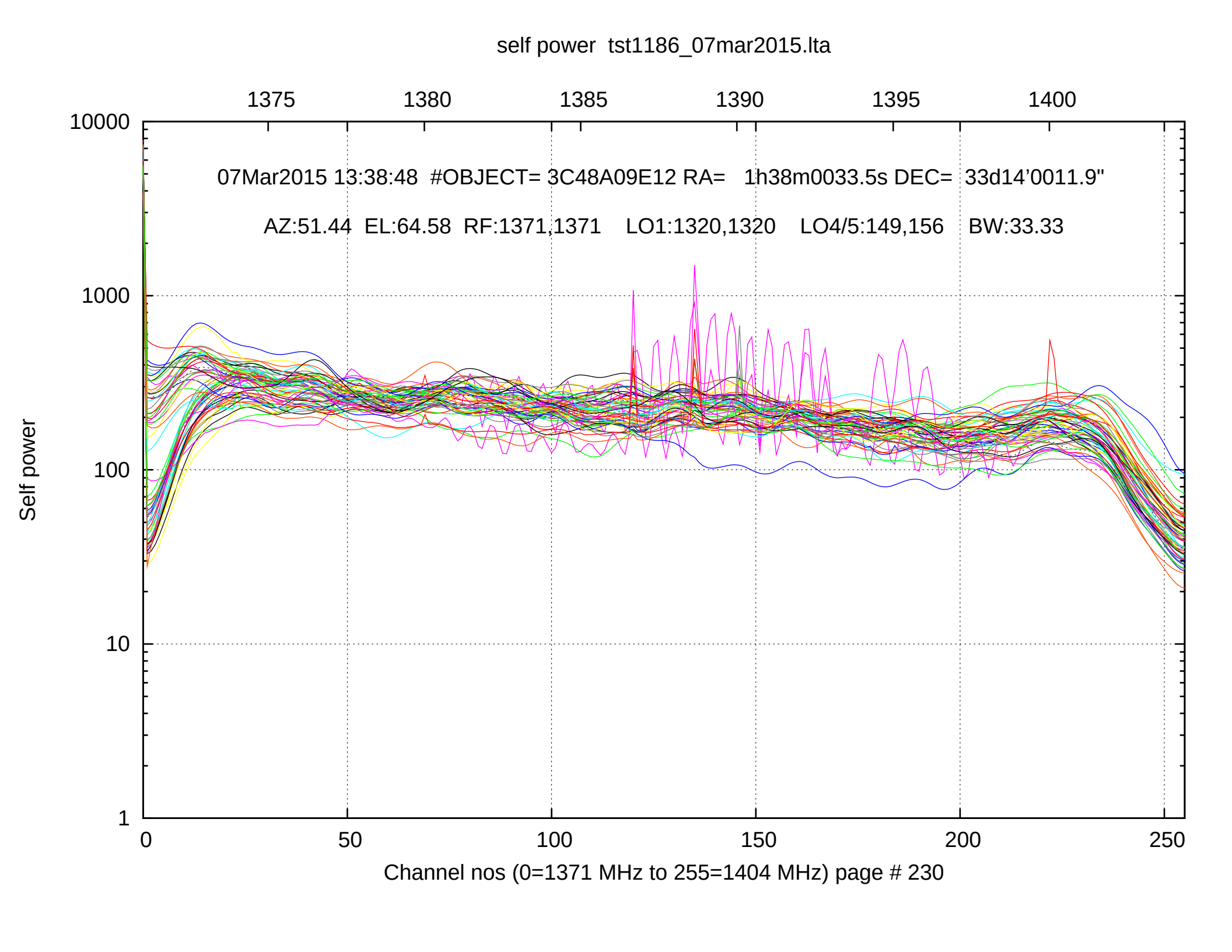

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:35:55 #OBJECT= 3C48A04E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:52.09 EL:64.04 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 225

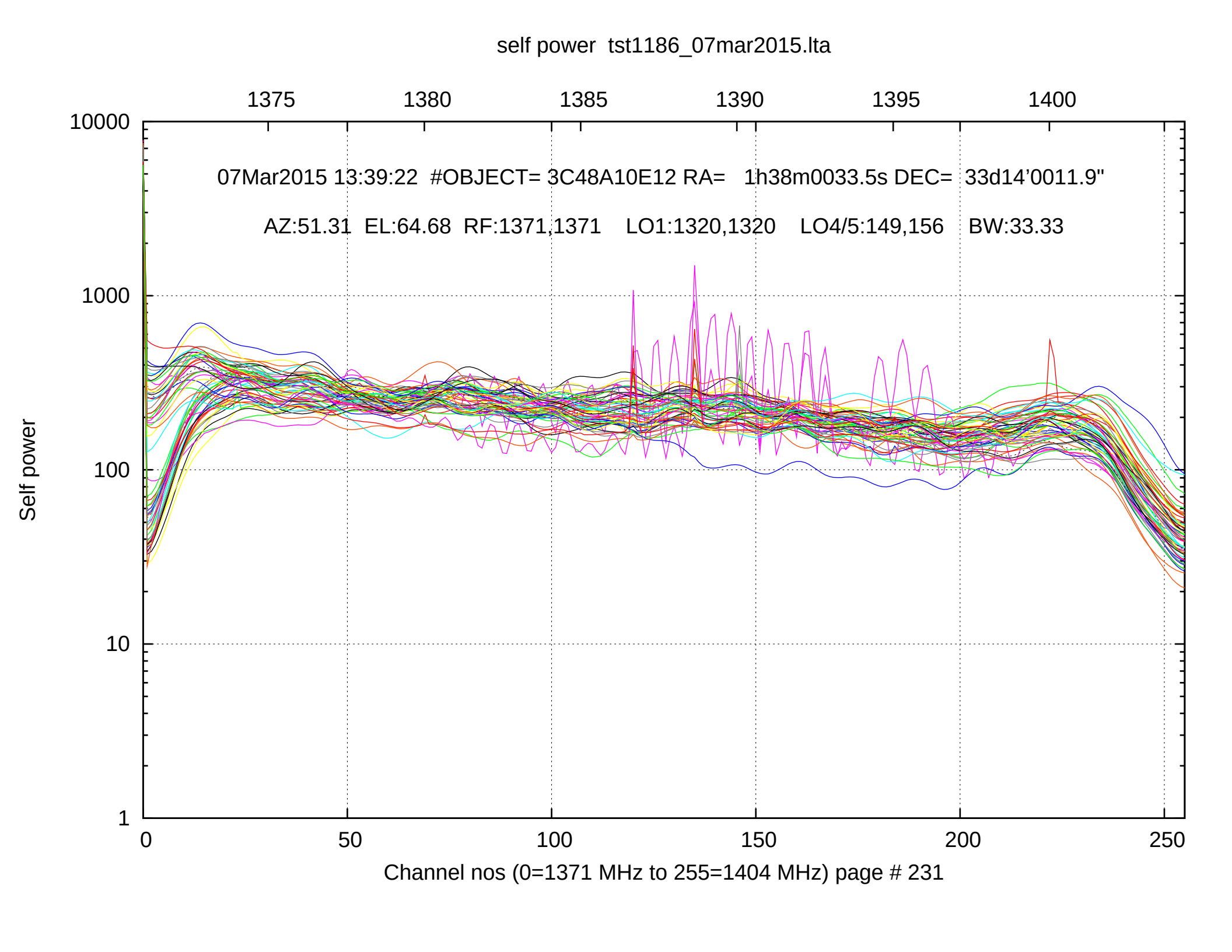

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:36:29 #OBJECT= 3C48A05E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.96 EL:64.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 226

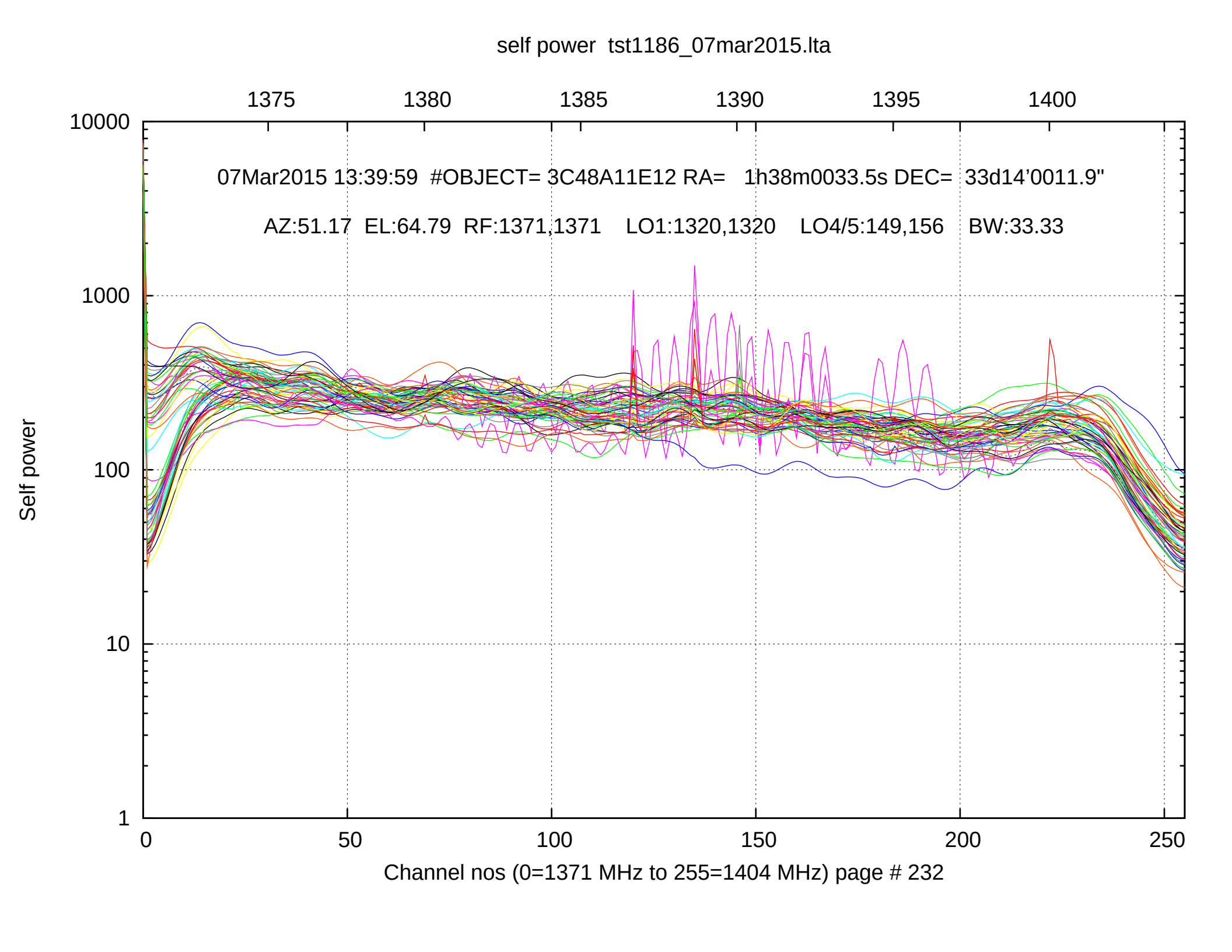

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:37:03 #OBJECT= 3C48A06E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.84 EL:64.25 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 227

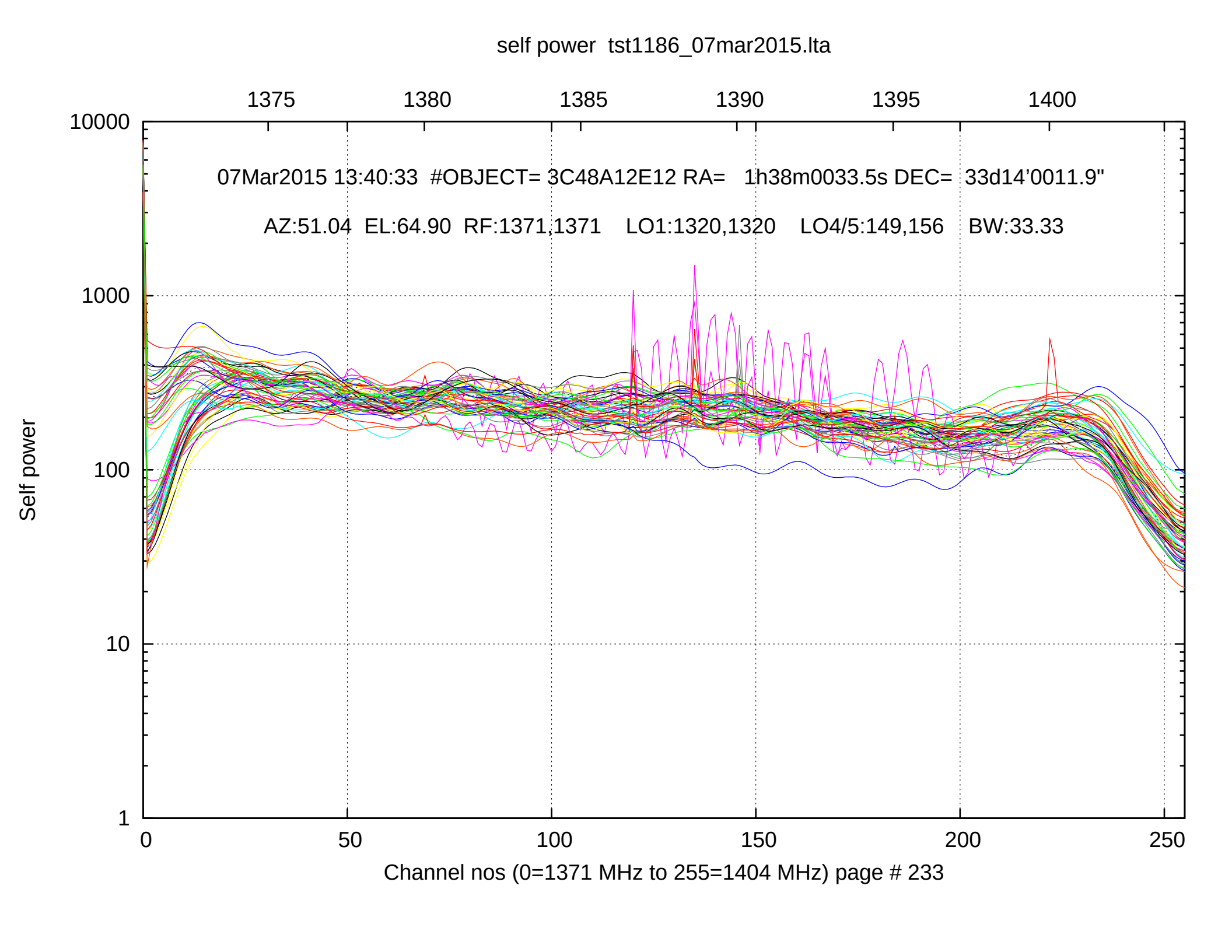

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:37:40 #OBJECT= 3C48A07E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.70 EL:64.37 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 228

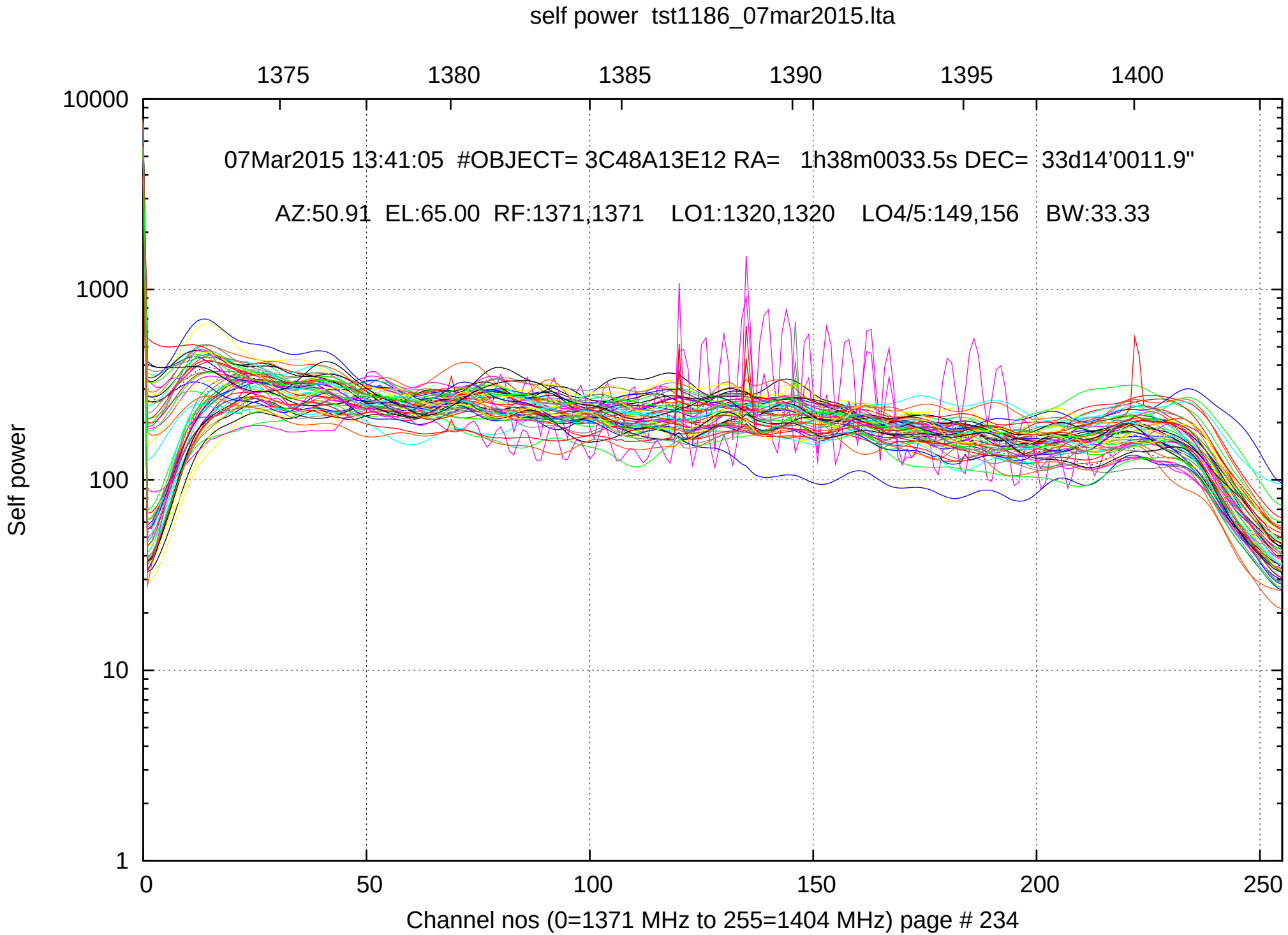

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:38:14 #OBJECT= 3C48A08E12 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:51.57 EL:64.47 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 229

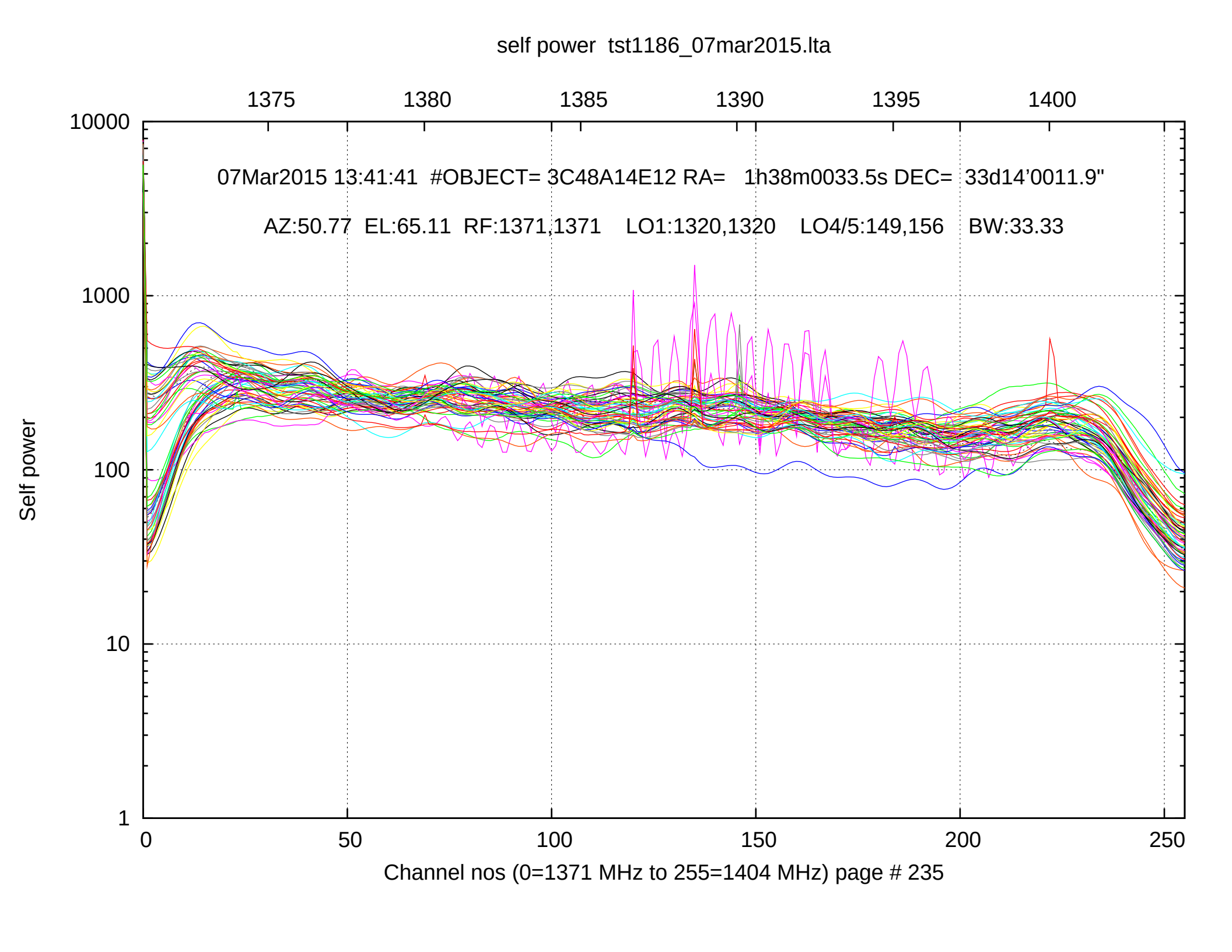

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:38:48 #OBJECT= 3C48A09E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.44 EL:64.58 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 230

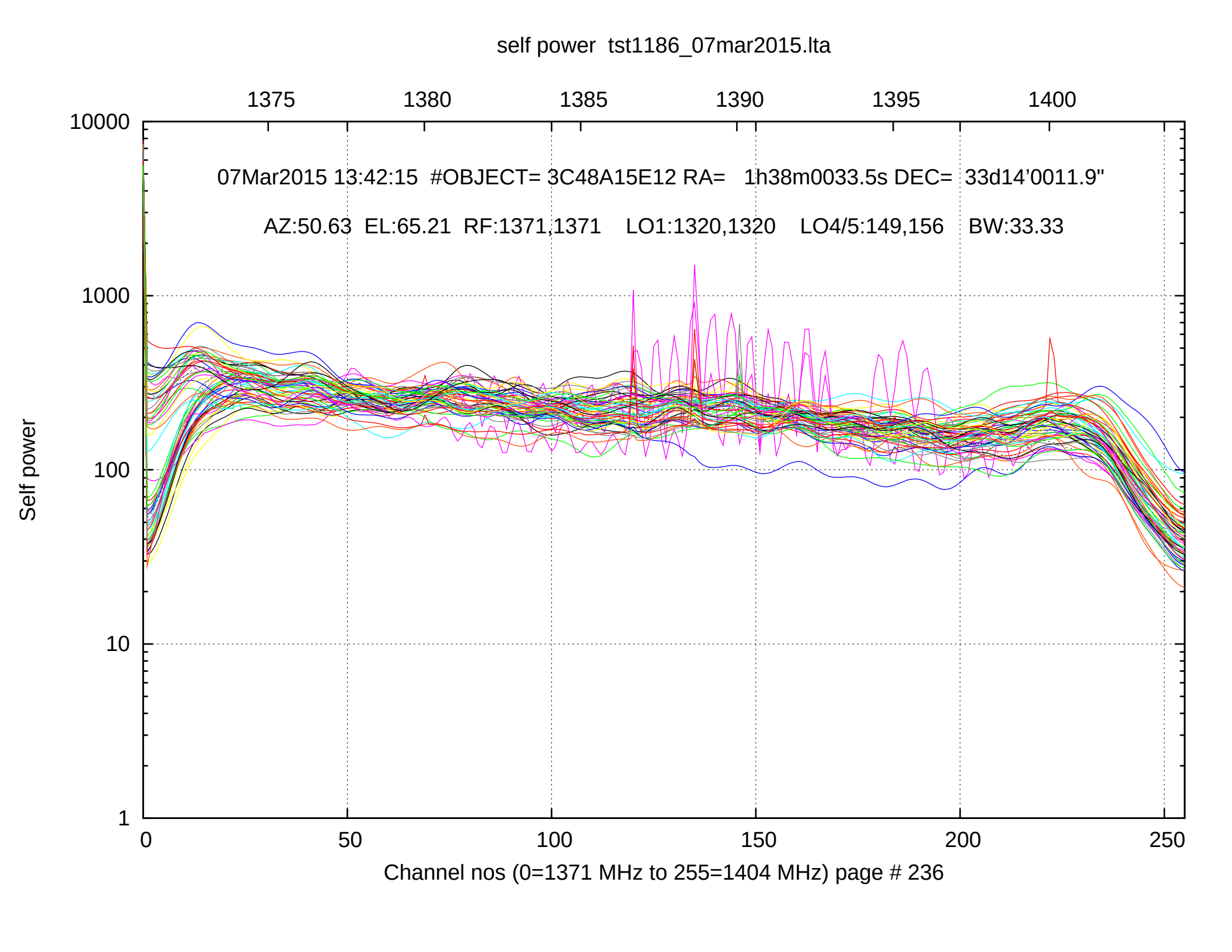

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:39:22 #OBJECT= 3C48A10E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.31 EL:64.68 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 231

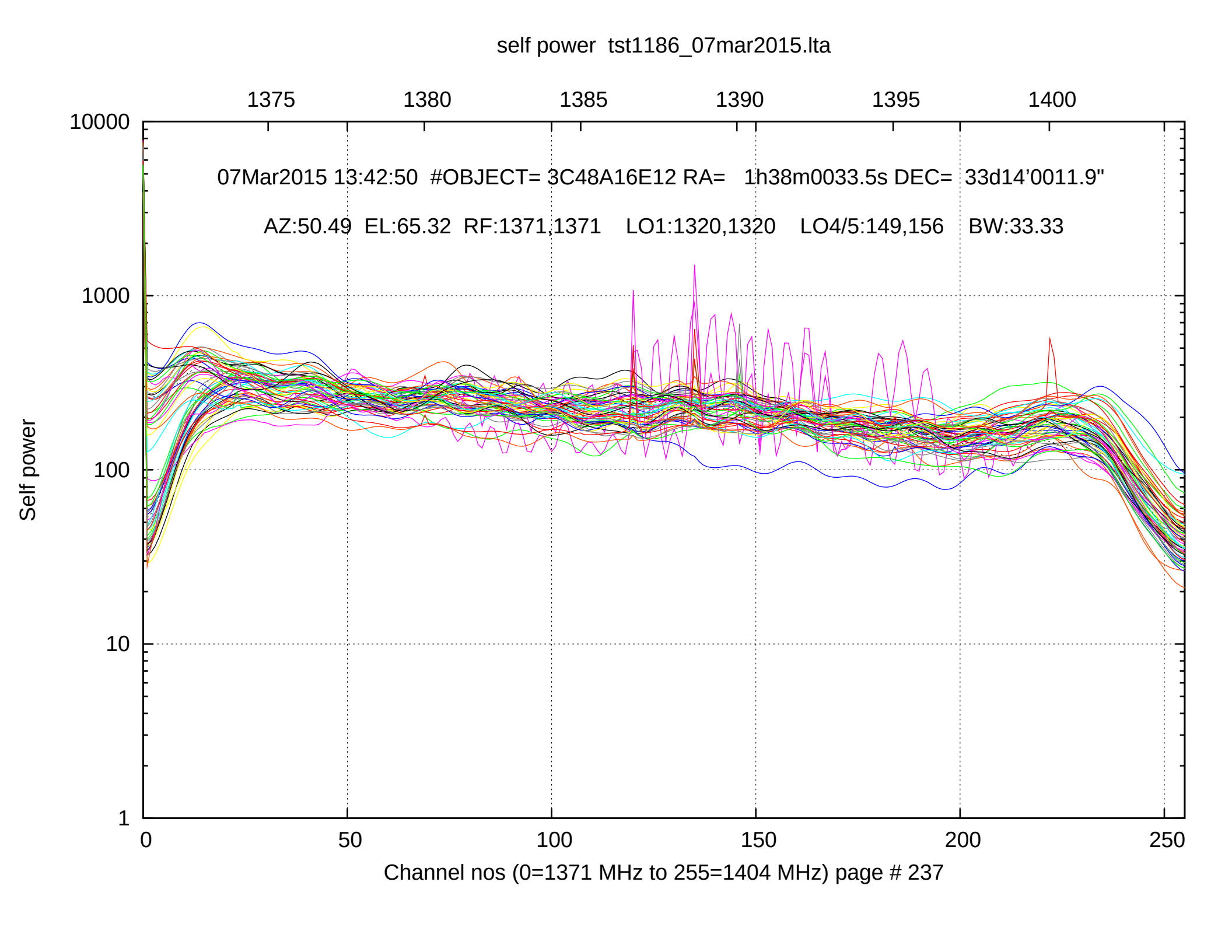

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:39:59 #OBJECT= 3C48A11E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.17 EL:64.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 232

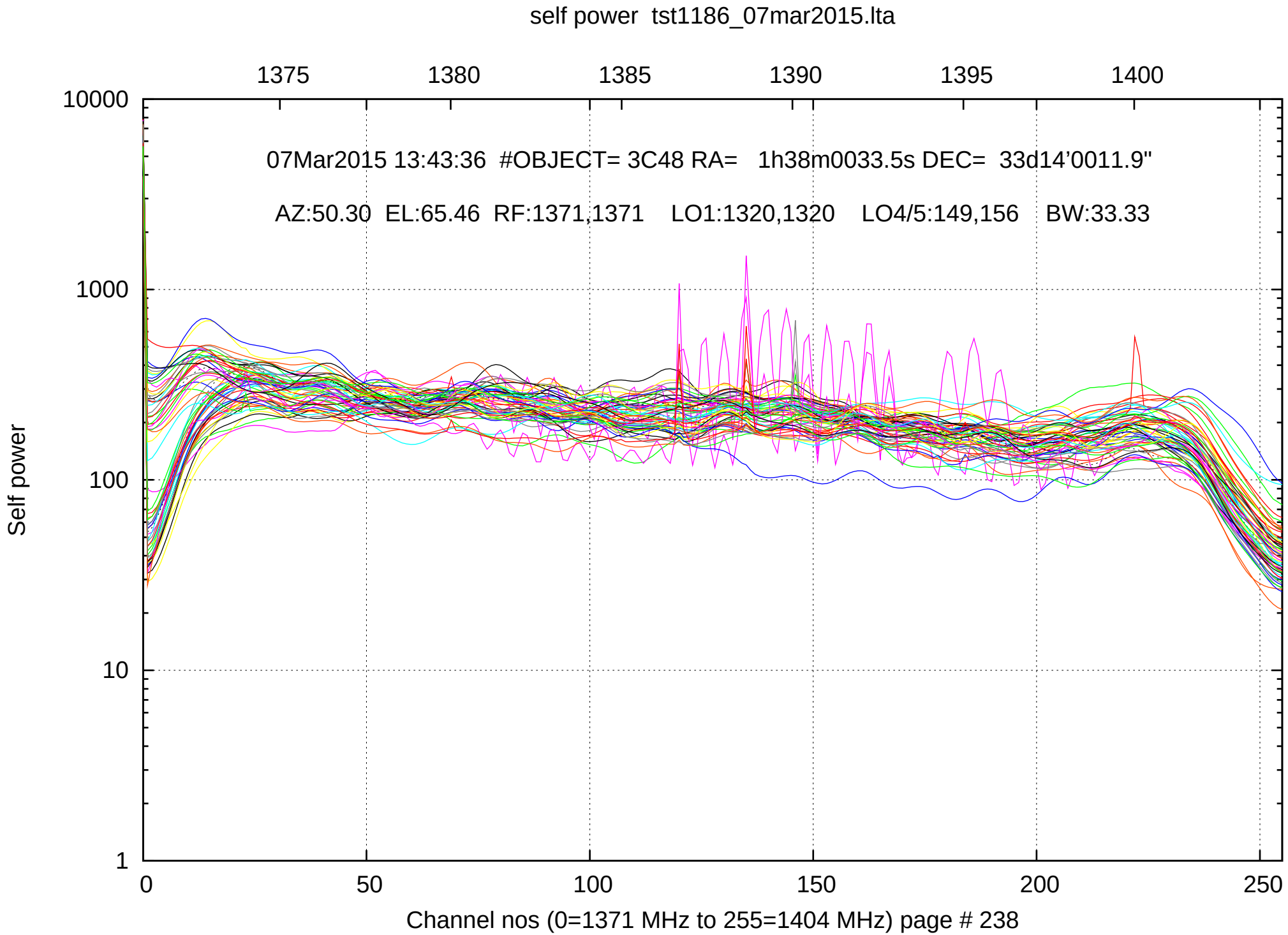

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:40:33 #OBJECT= 3C48A12E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:51.04 EL:64.90 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 233

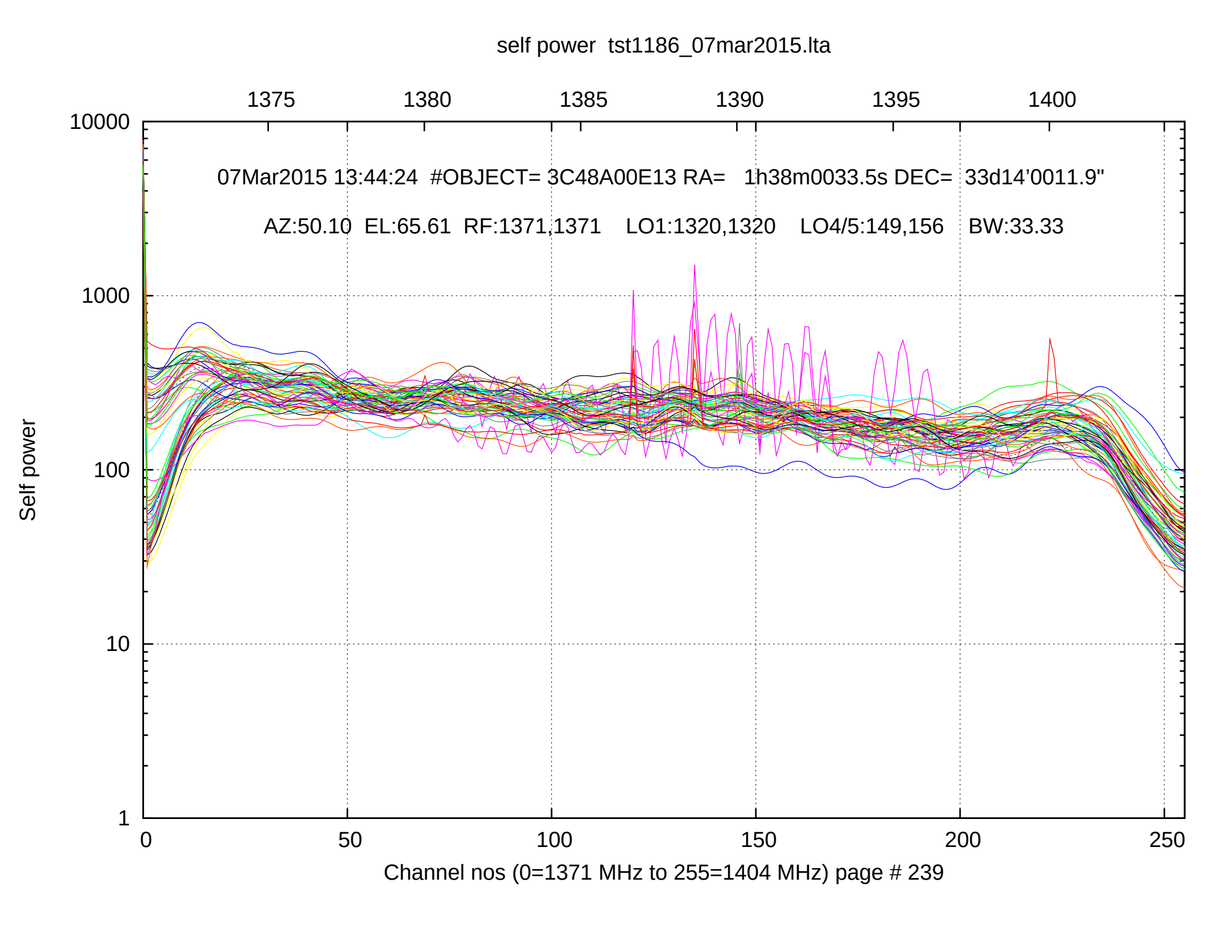

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:41:05 #OBJECT= 3C48A13E12 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:50.91 EL:65.00 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 234

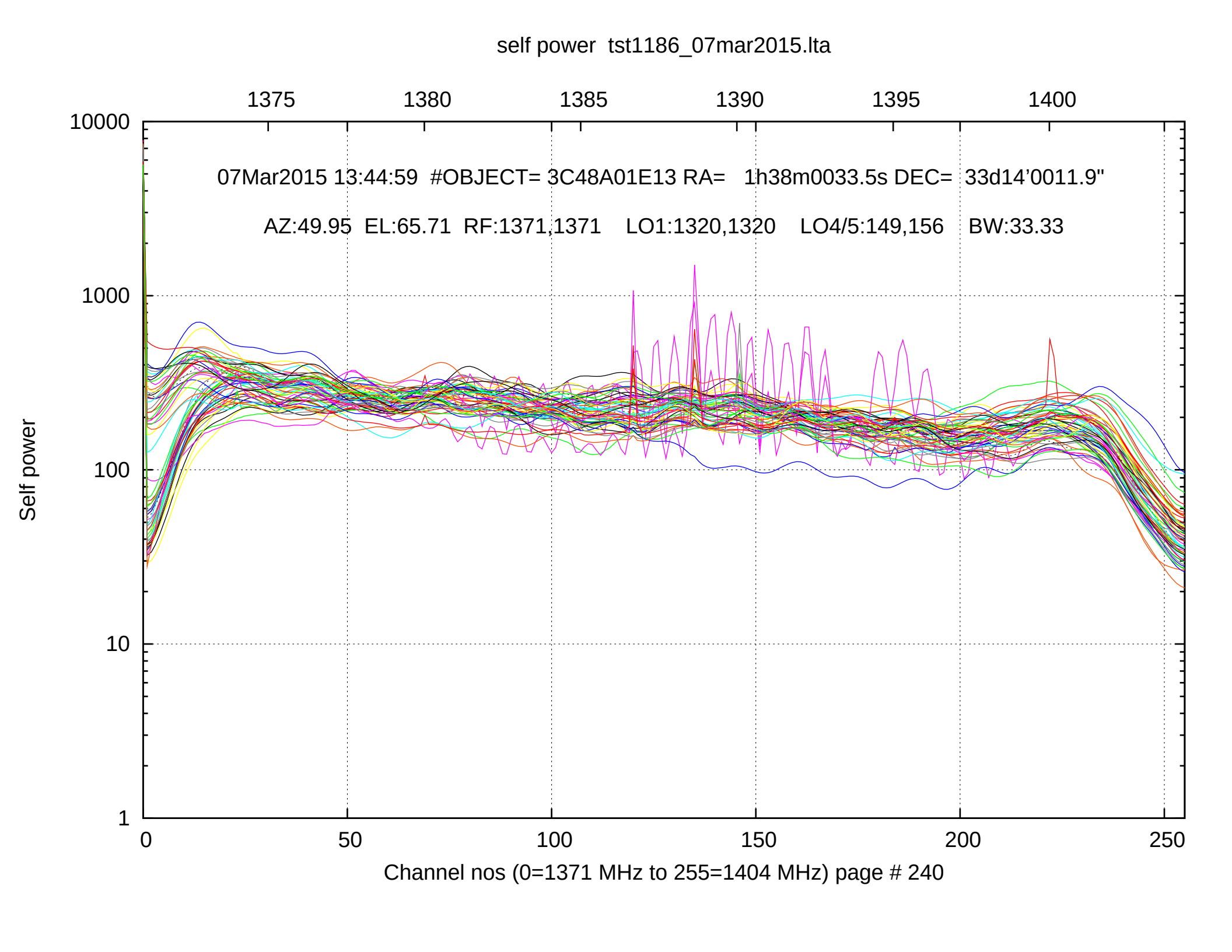

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:41:41 #OBJECT= 3C48A14E12 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:50.77 EL:65.11 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 235

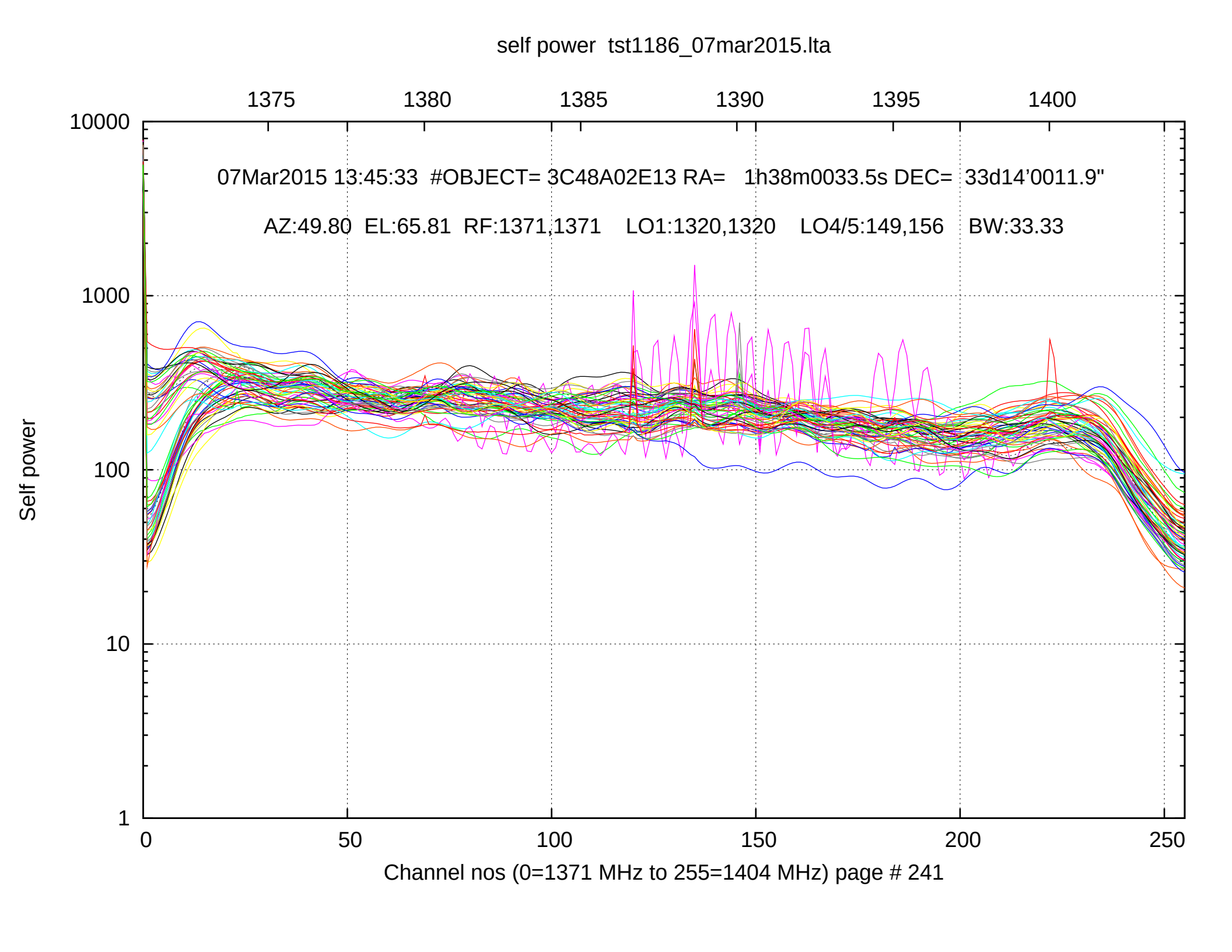

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:42:15 #OBJECT= 3C48A15E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:50.63 EL:65.21 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 236

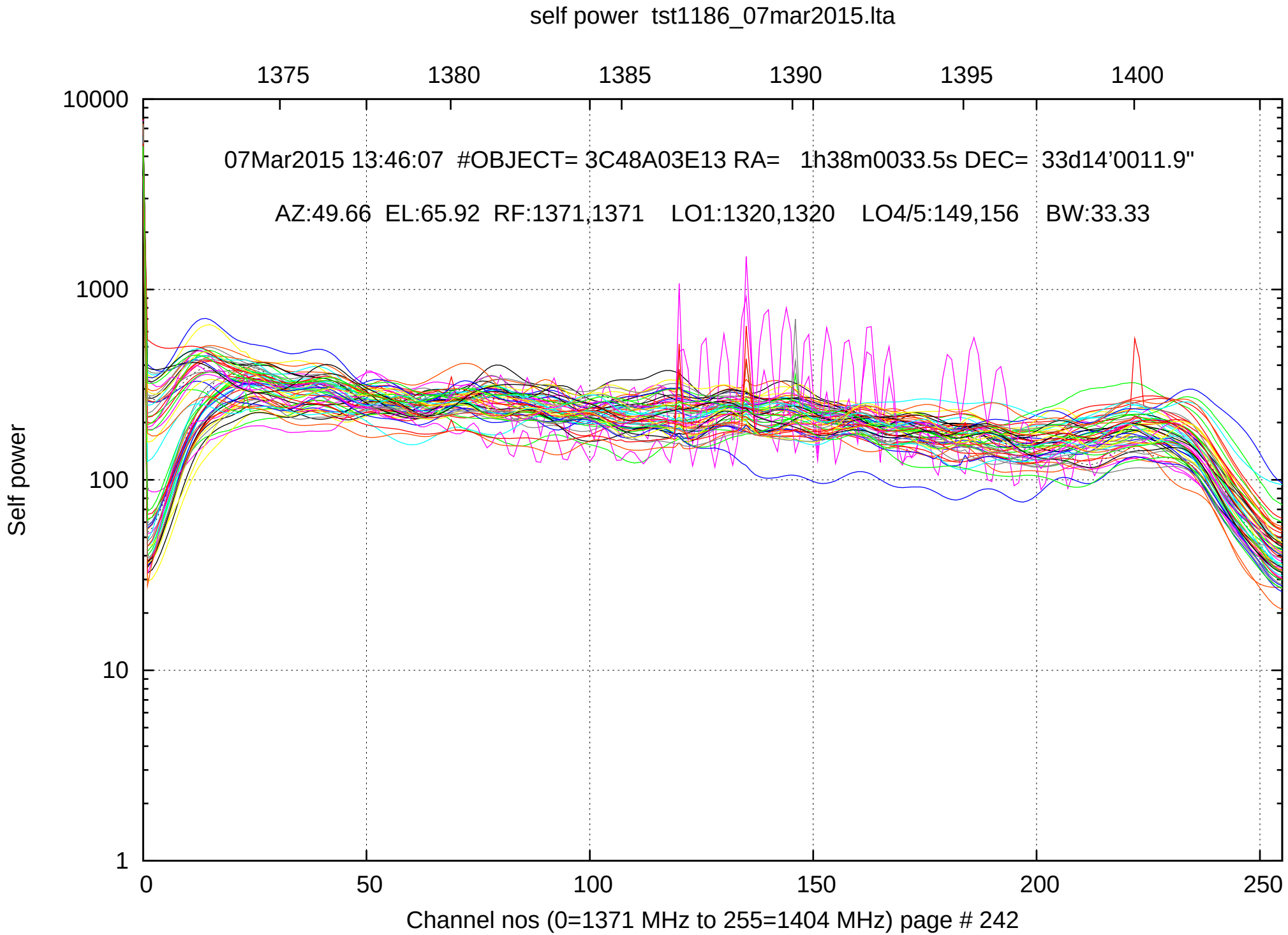

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:42:50 #OBJECT= 3C48A16E12 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:50.49 EL:65.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 237

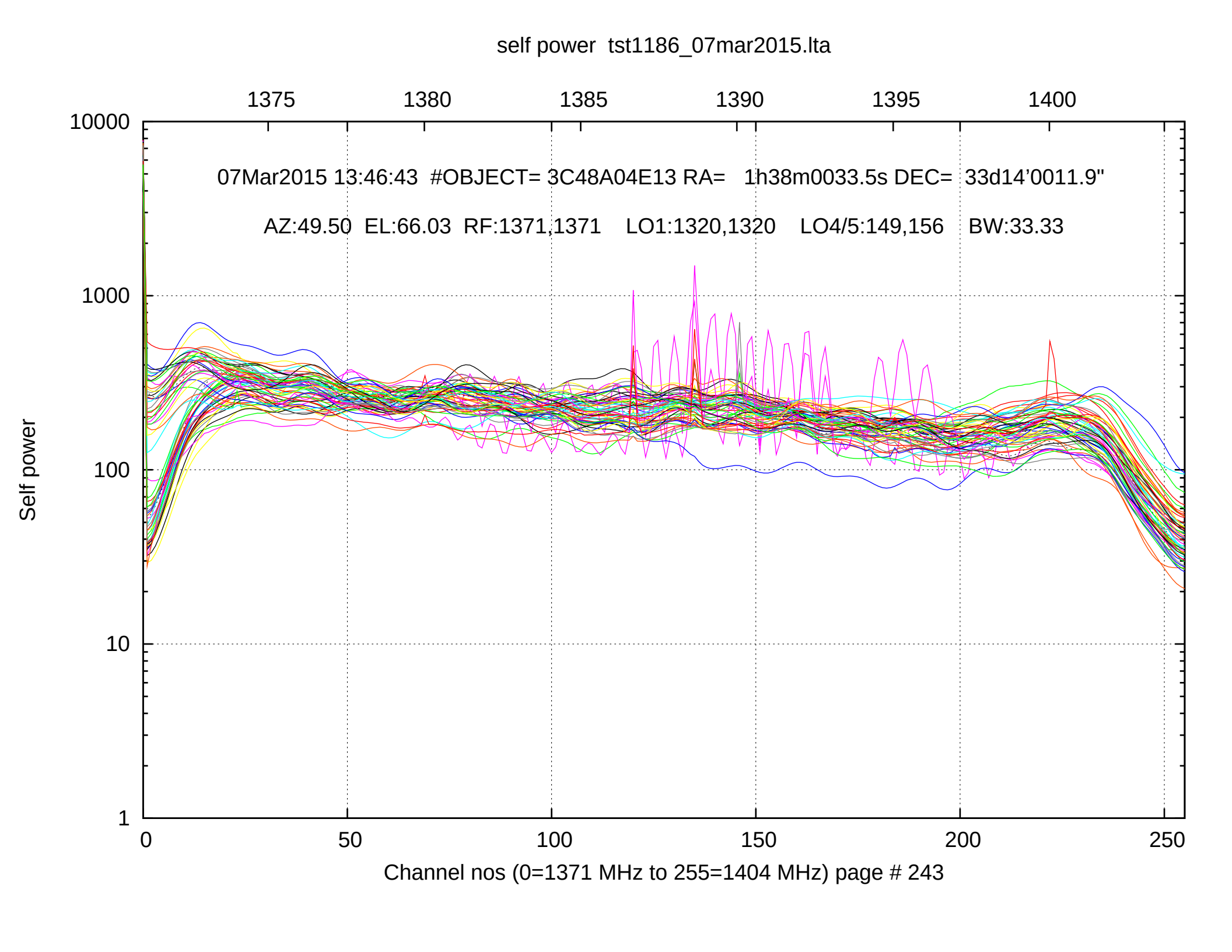

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:43:36 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:50.30 EL:65.46 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 238

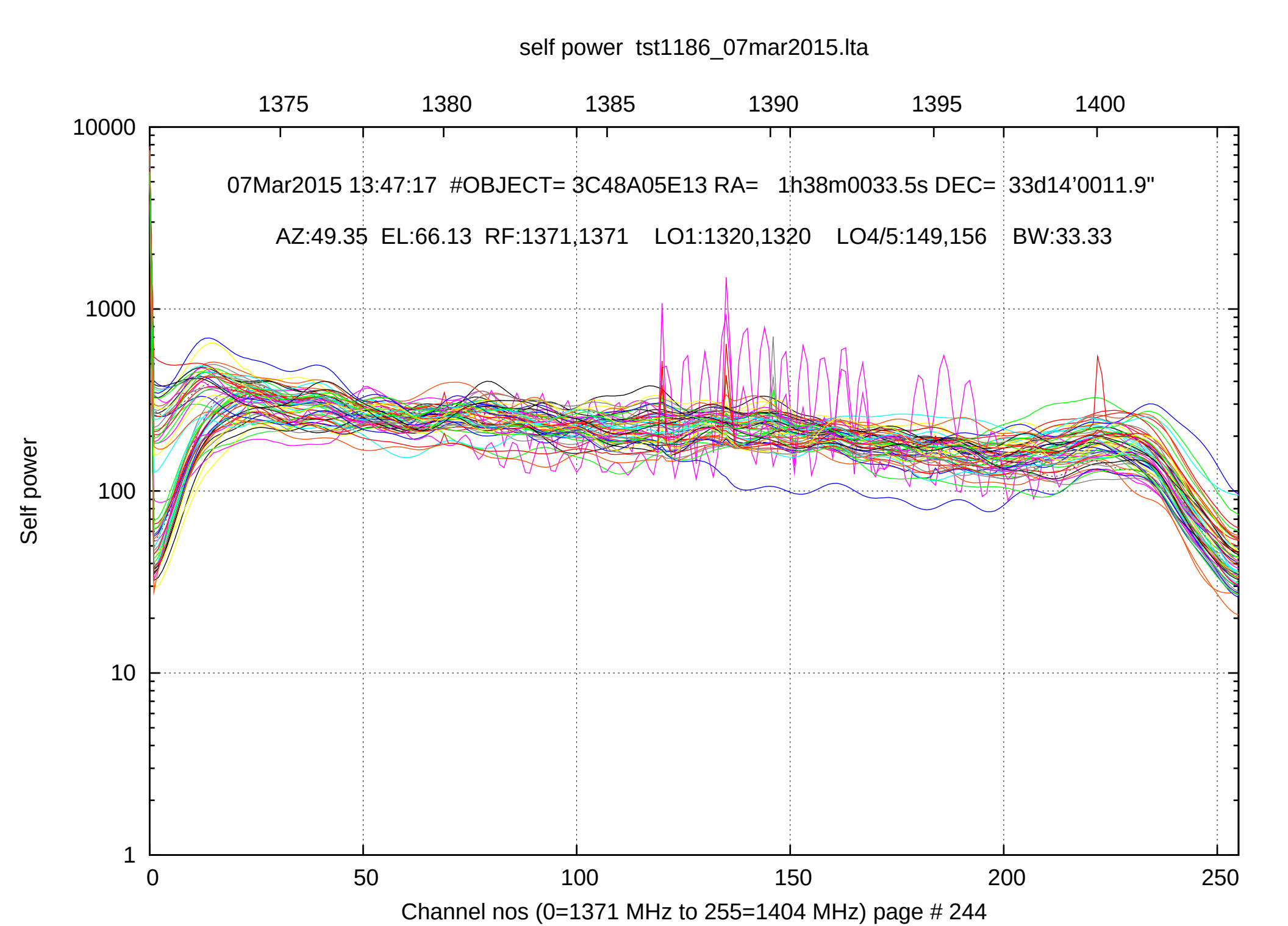

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:44:24 #OBJECT= 3C48A00E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:50.10 EL:65.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 239

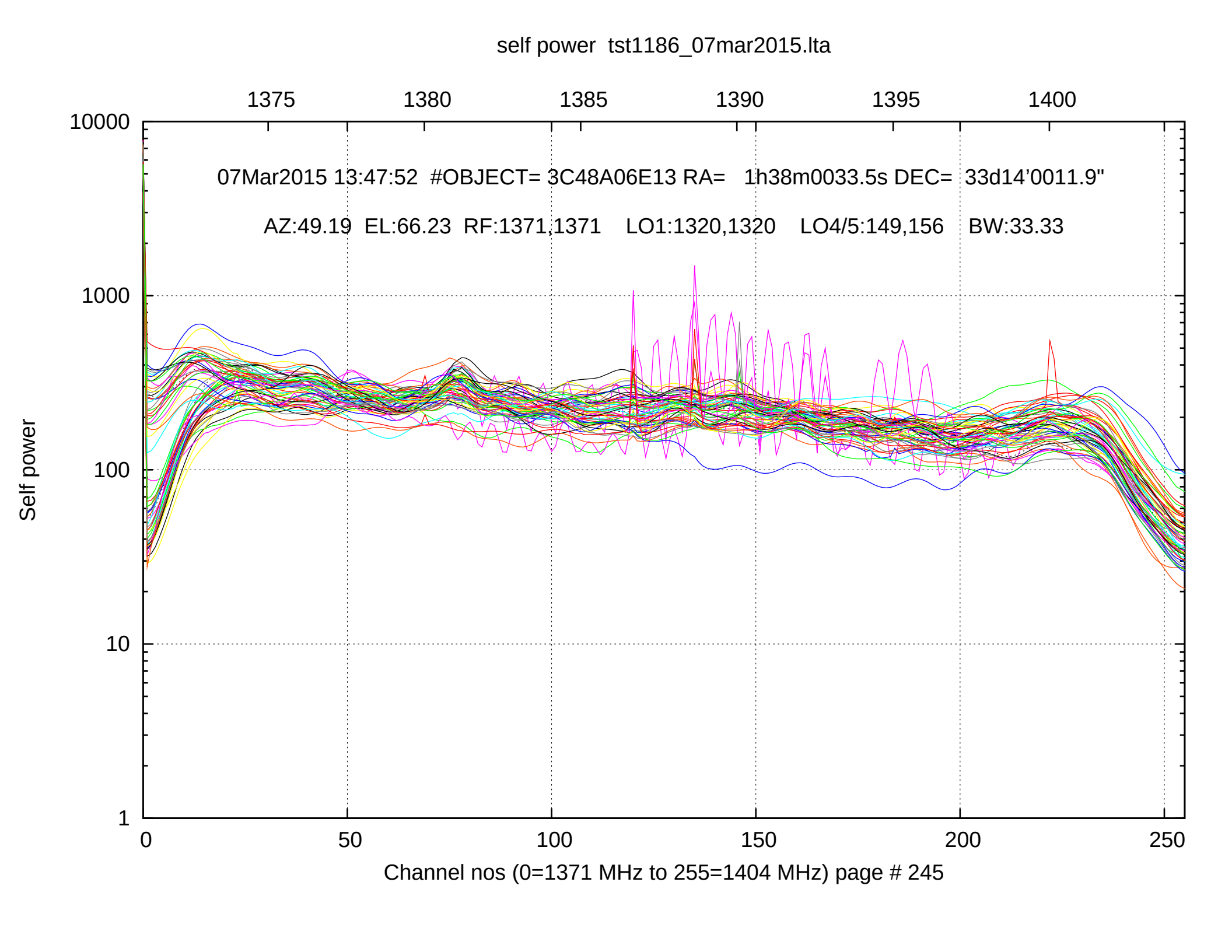

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:44:59 #OBJECT= 3C48A01E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:49.95 EL:65.71 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 240

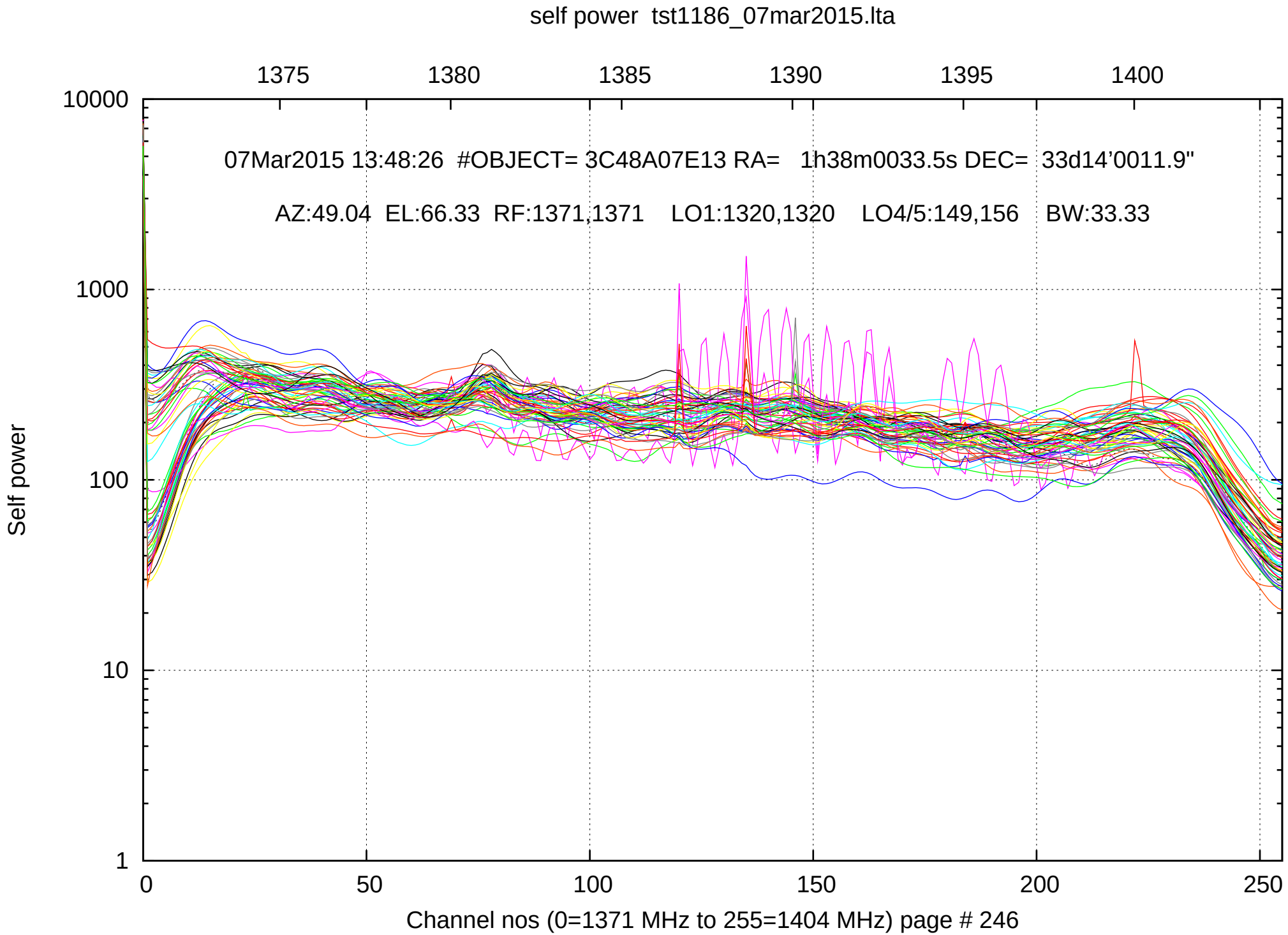

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:45:33 #OBJECT= 3C48A02E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:49.80 EL:65.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 241

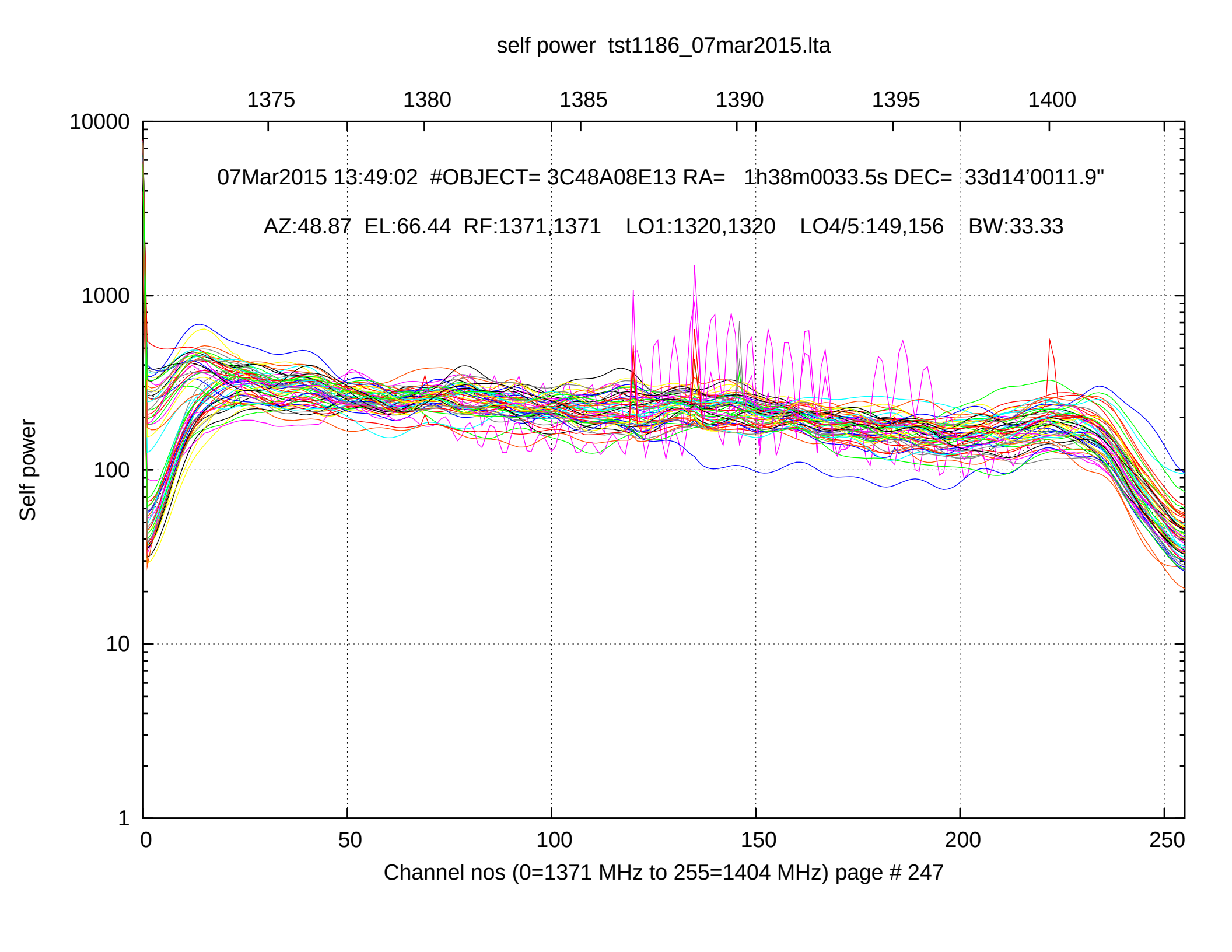

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:46:07 #OBJECT= 3C48A03E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:49.66 EL:65.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 242

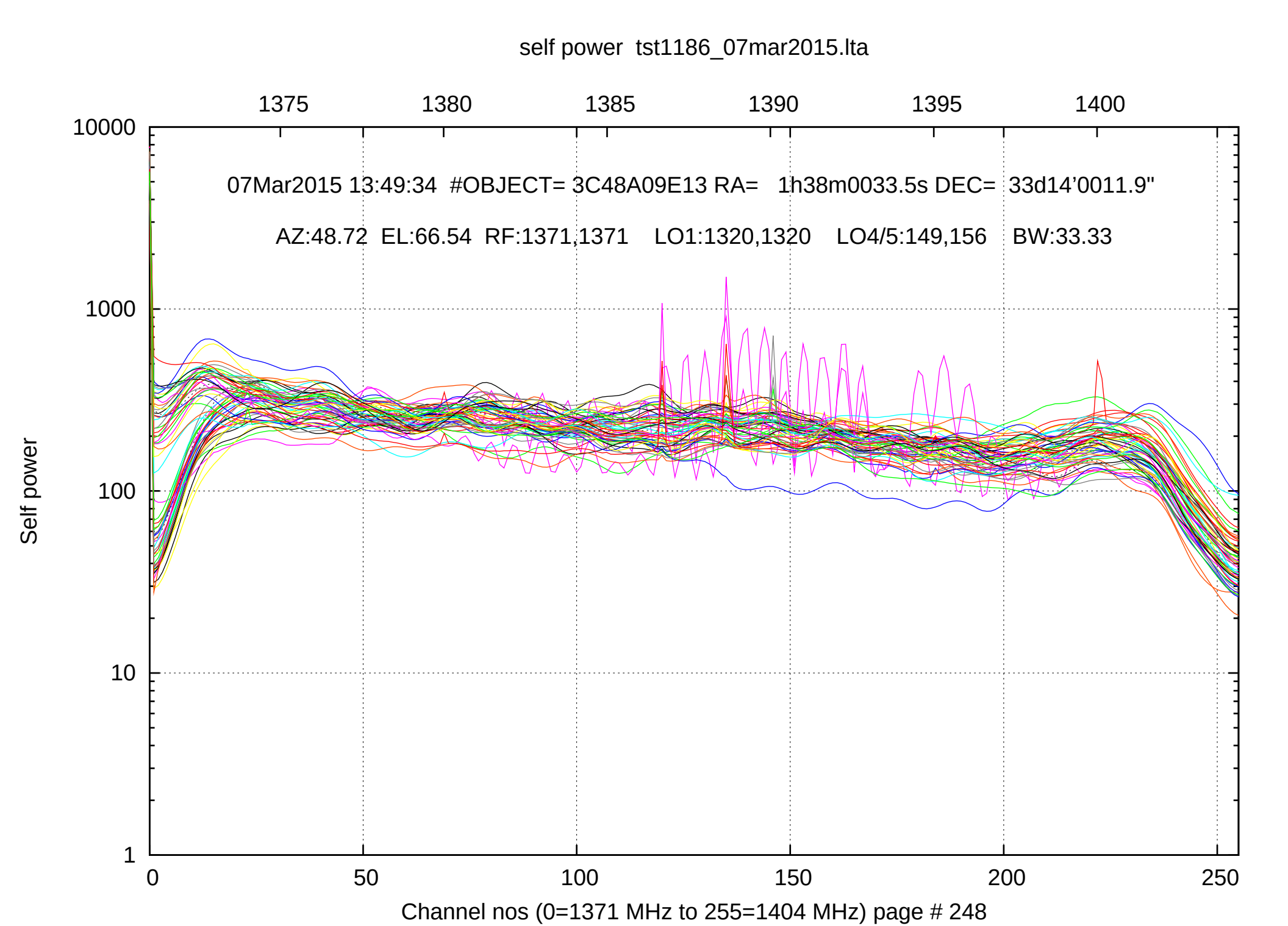

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:46:43 #OBJECT= 3C48A04E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:49.50 EL:66.03 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 243

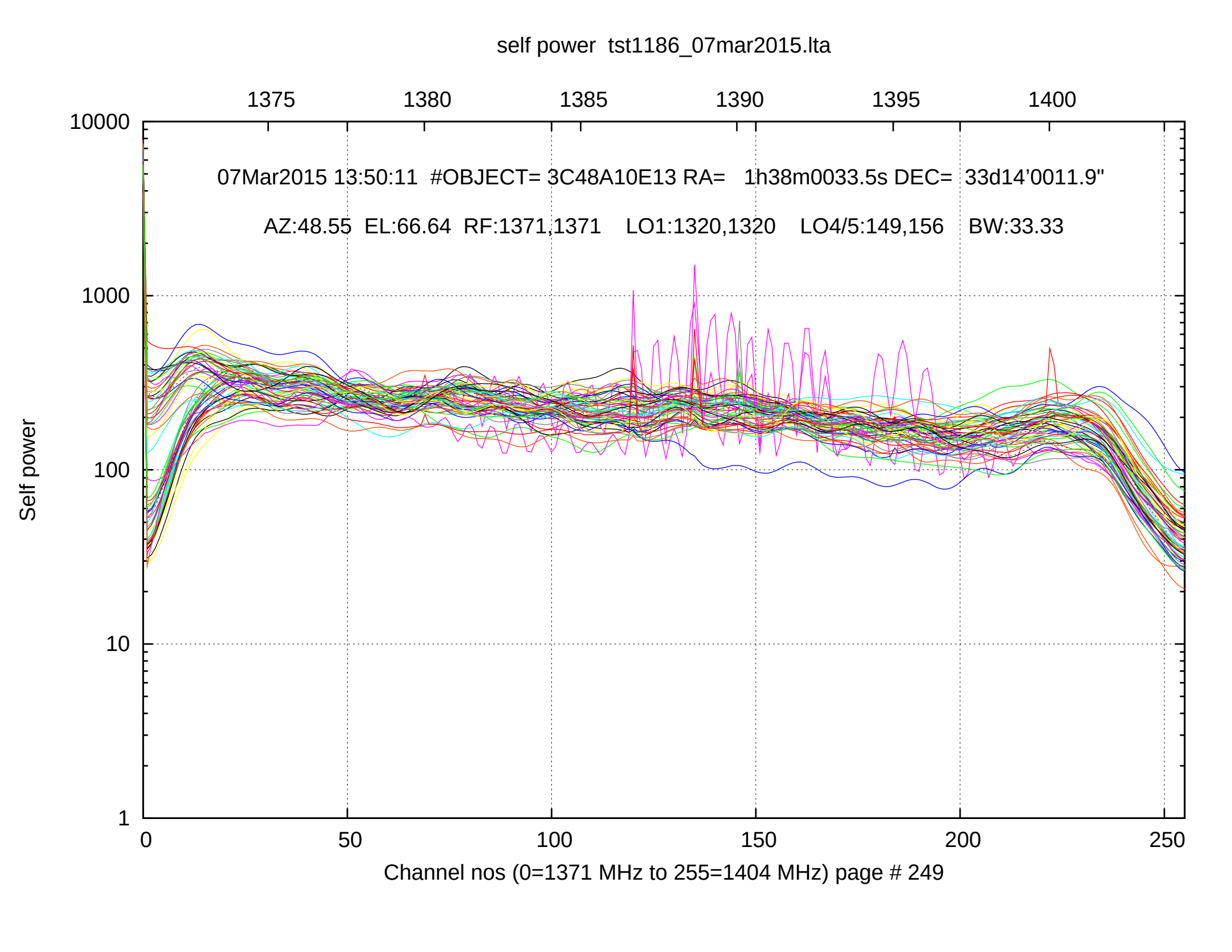

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:47:17 #OBJECT= 3C48A05E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:49.35 EL:66.13 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 244

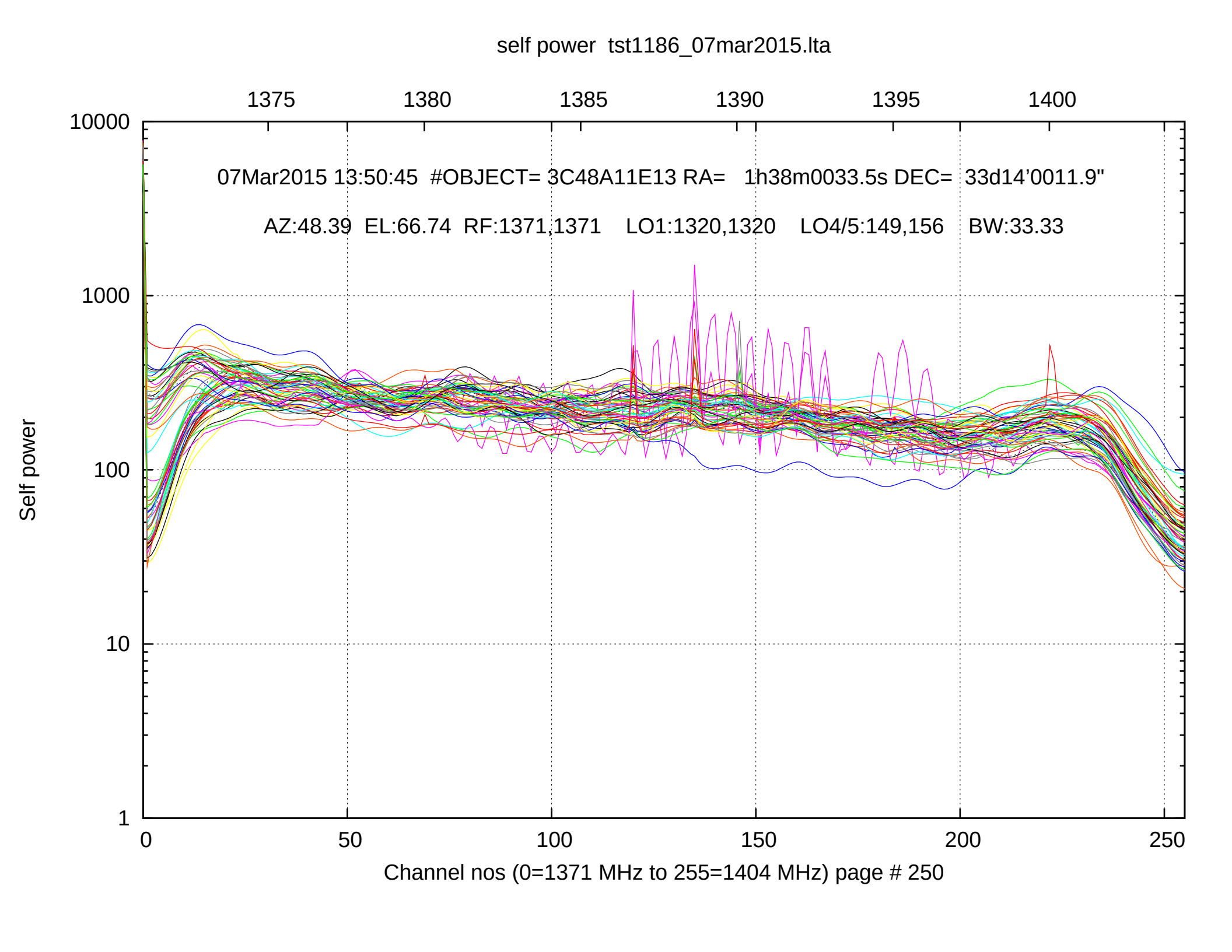

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:47:52 #OBJECT= 3C48A06E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:49.19 EL:66.23 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 245

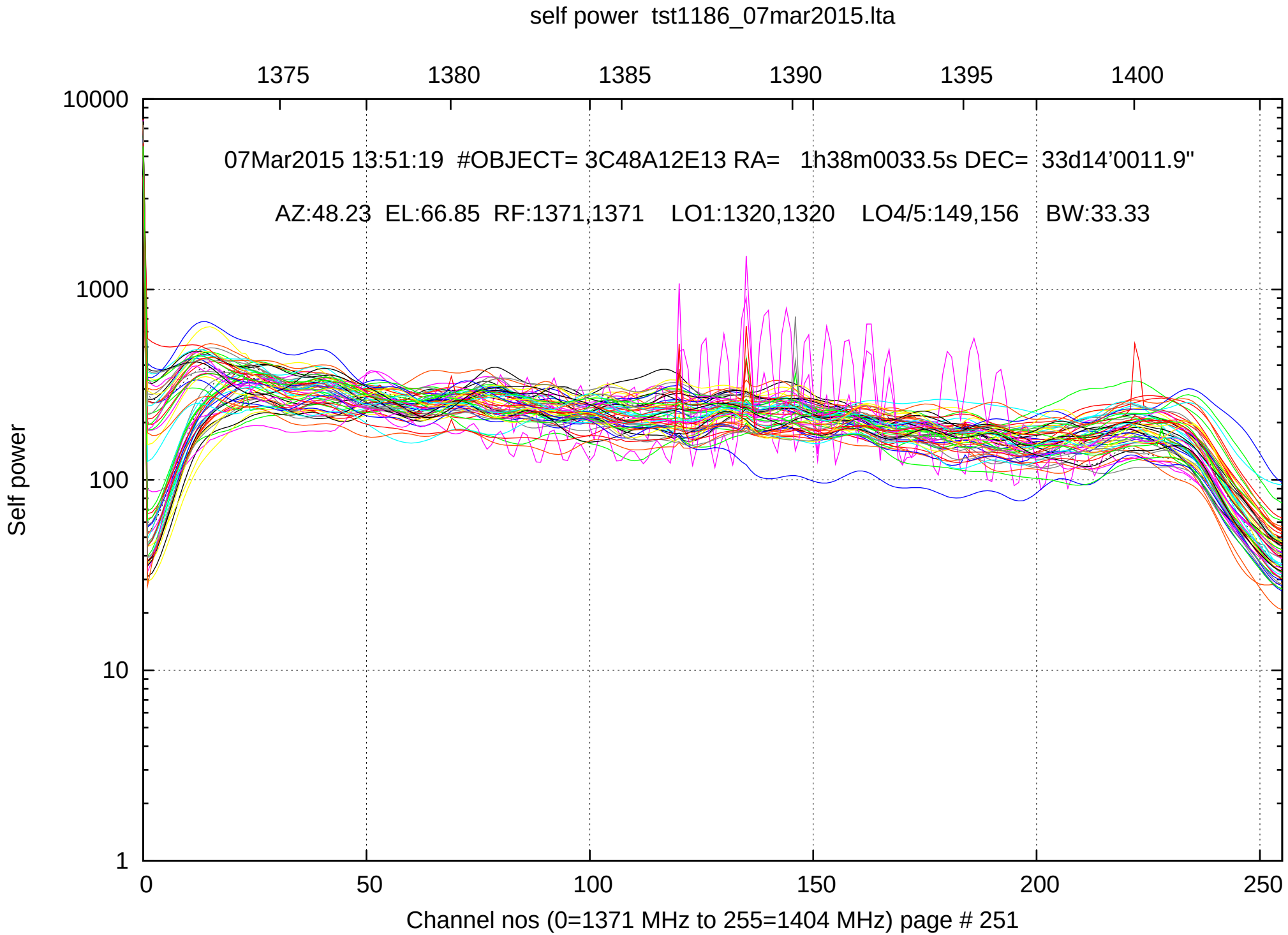

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:48:26 #OBJECT= 3C48A07E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:49.04 EL:66.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 246

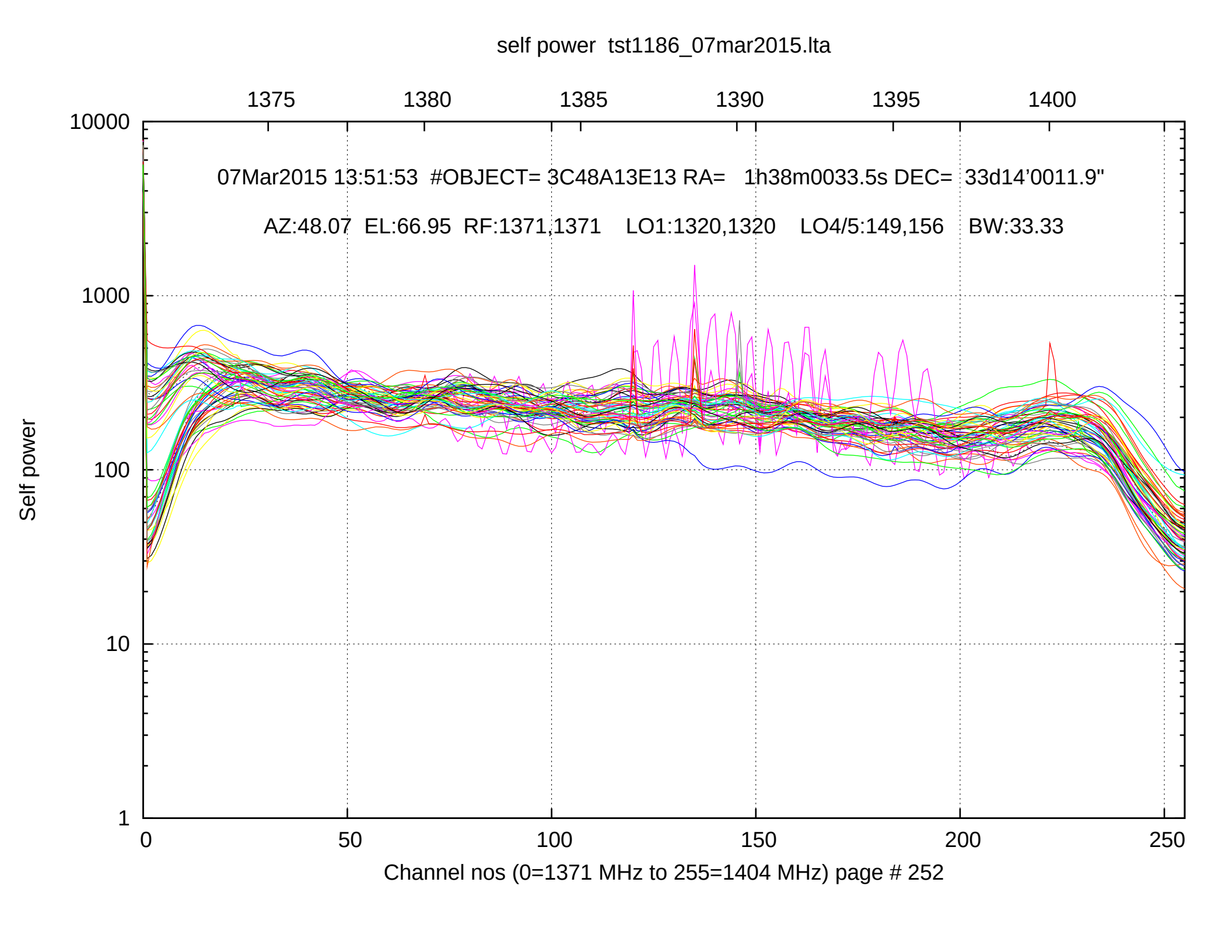

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:49:02 #OBJECT= 3C48A08E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:48.87 EL:66.44 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 247

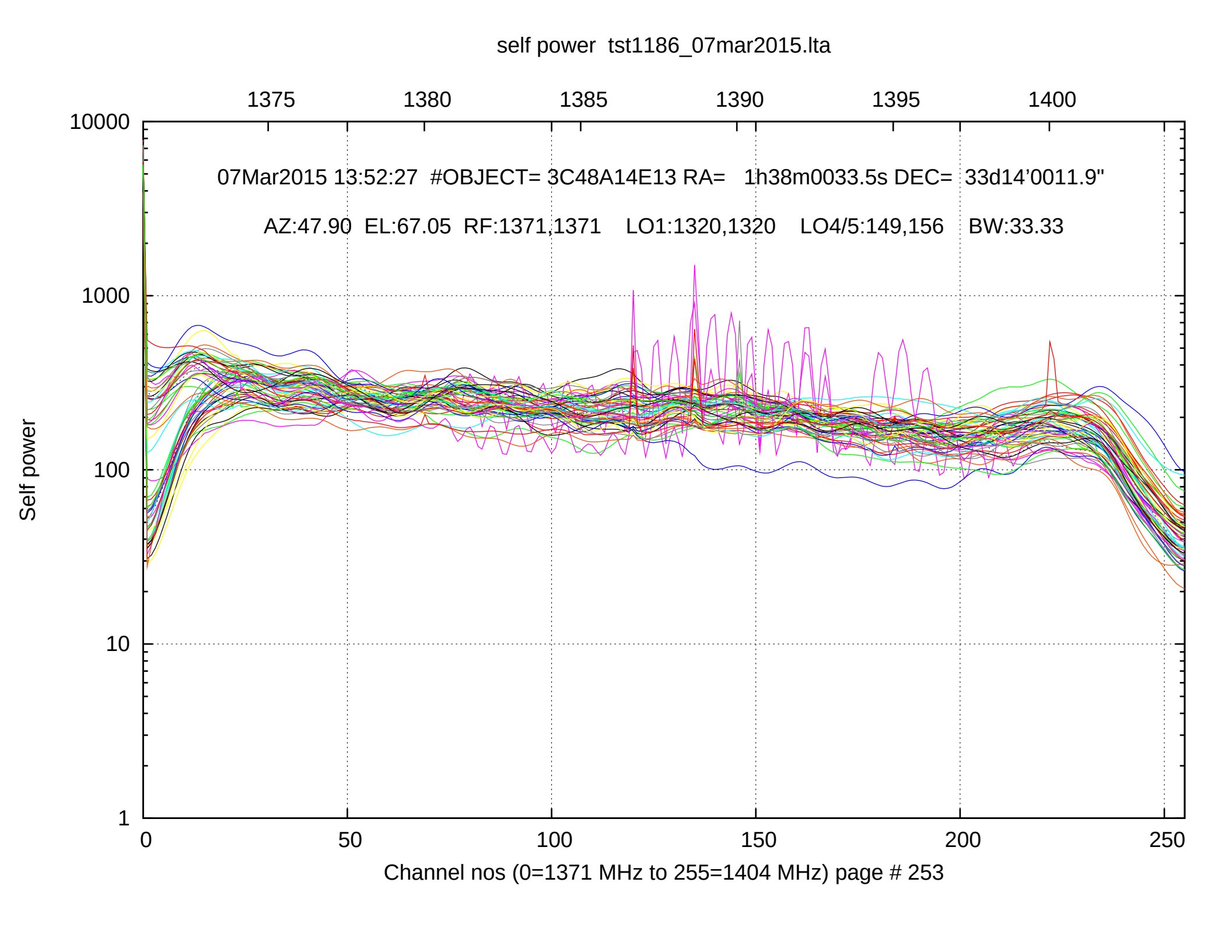

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:49:34 #OBJECT= 3C48A09E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:48.72 EL:66.54 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 248

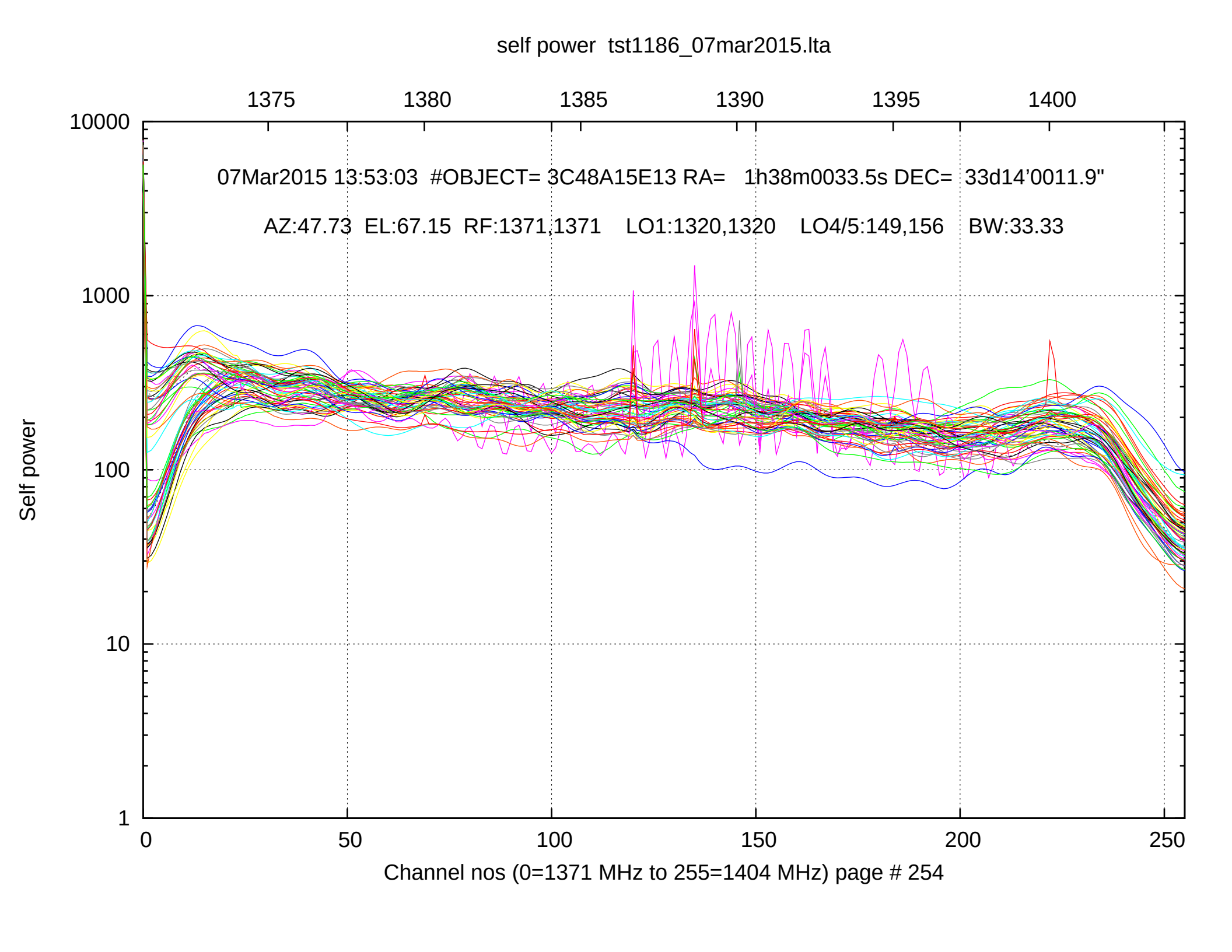

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:50:11 #OBJECT= 3C48A10E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:48.55 EL:66.64 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 249

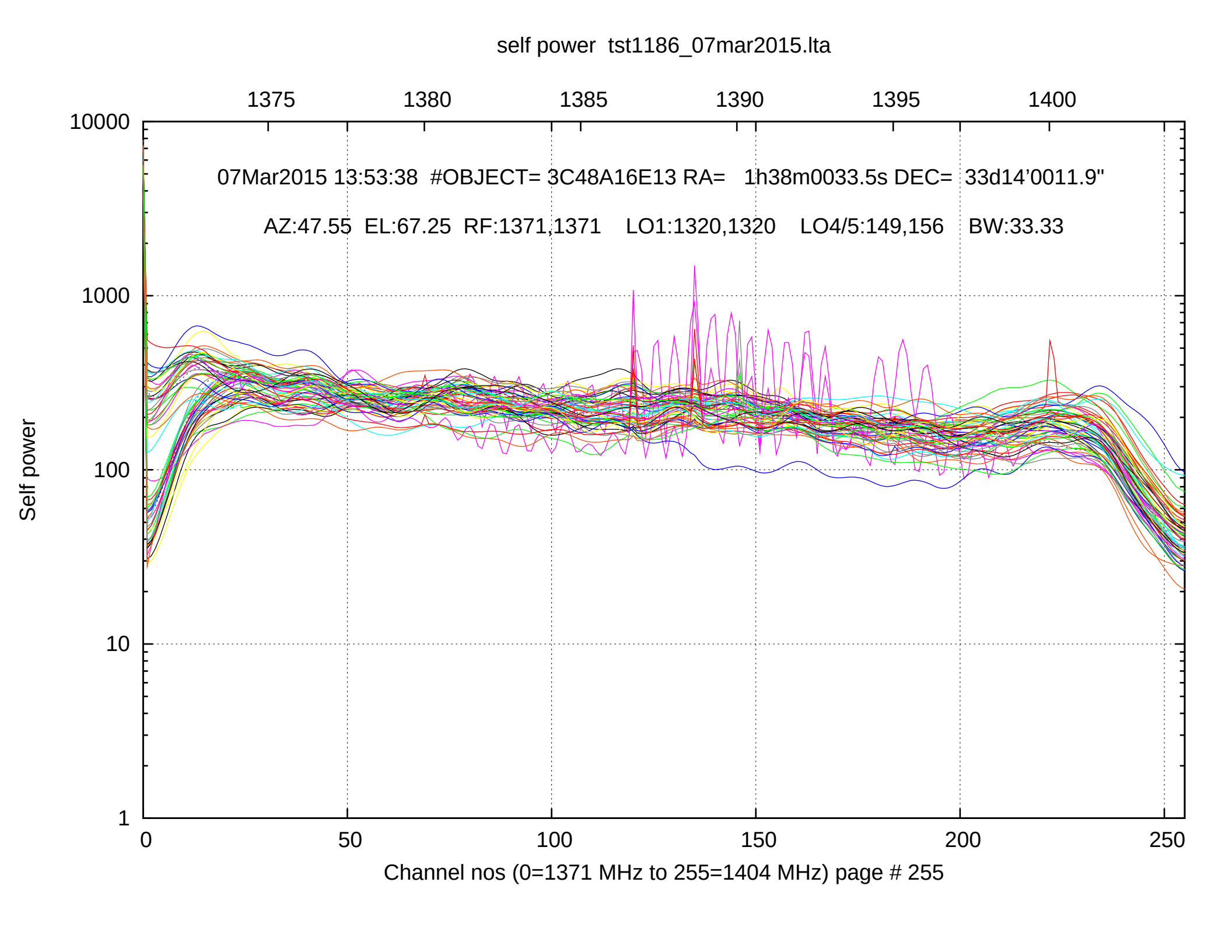

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:50:45 #OBJECT= 3C48A11E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:48.39 EL:66.74 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 250

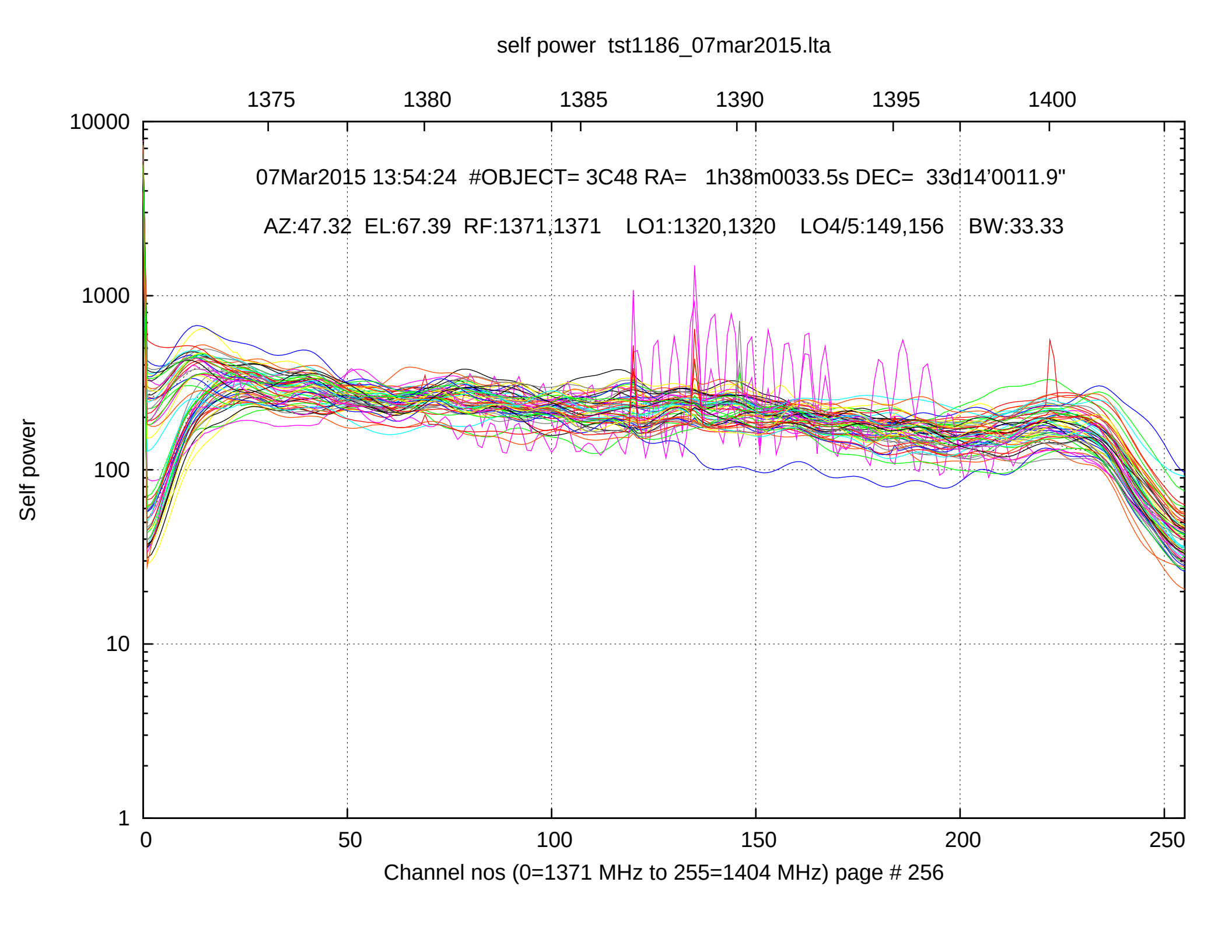

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:51:19 #OBJECT= 3C48A12E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:48.23 EL:66.85 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 251

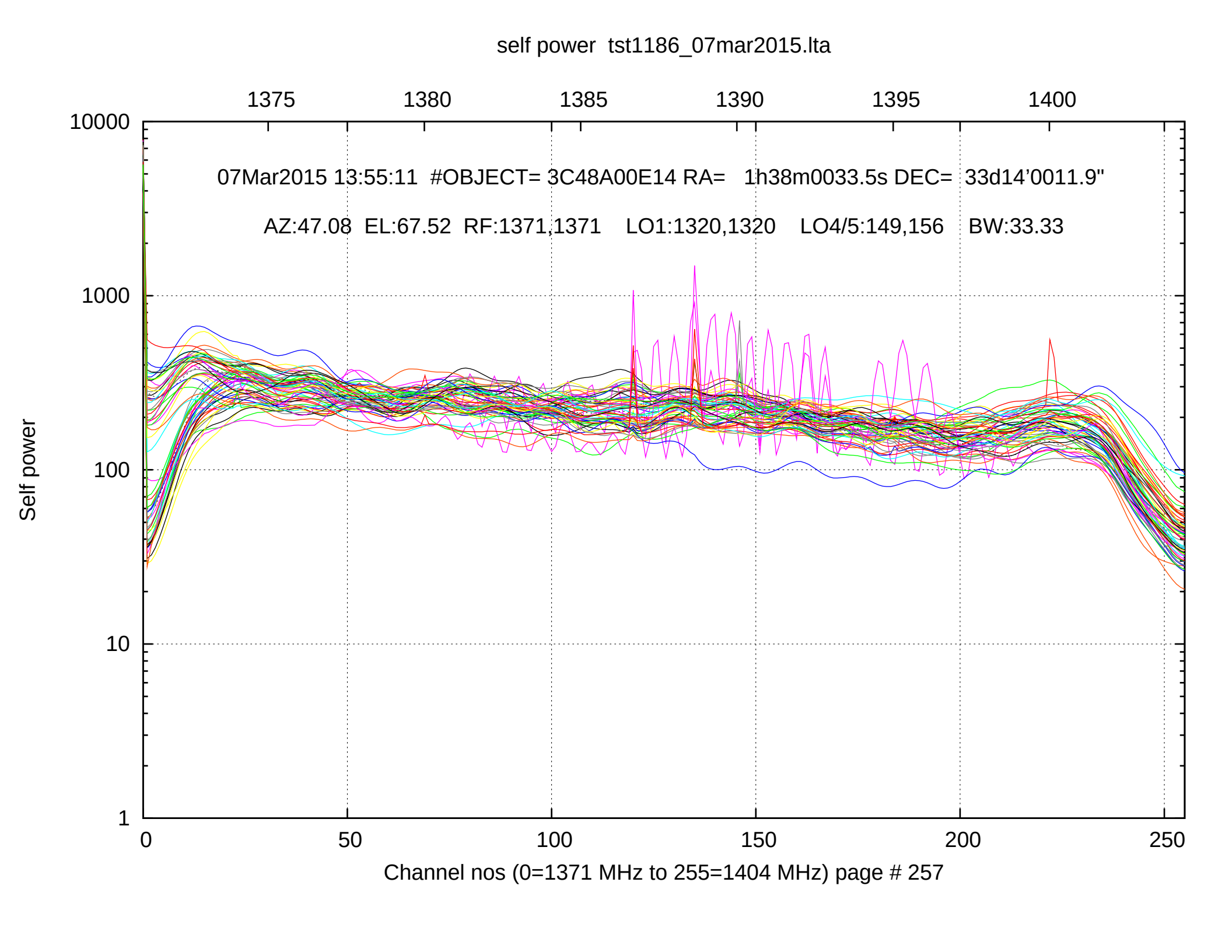

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:51:53 #OBJECT= 3C48A13E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:48.07 EL:66.95 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 252

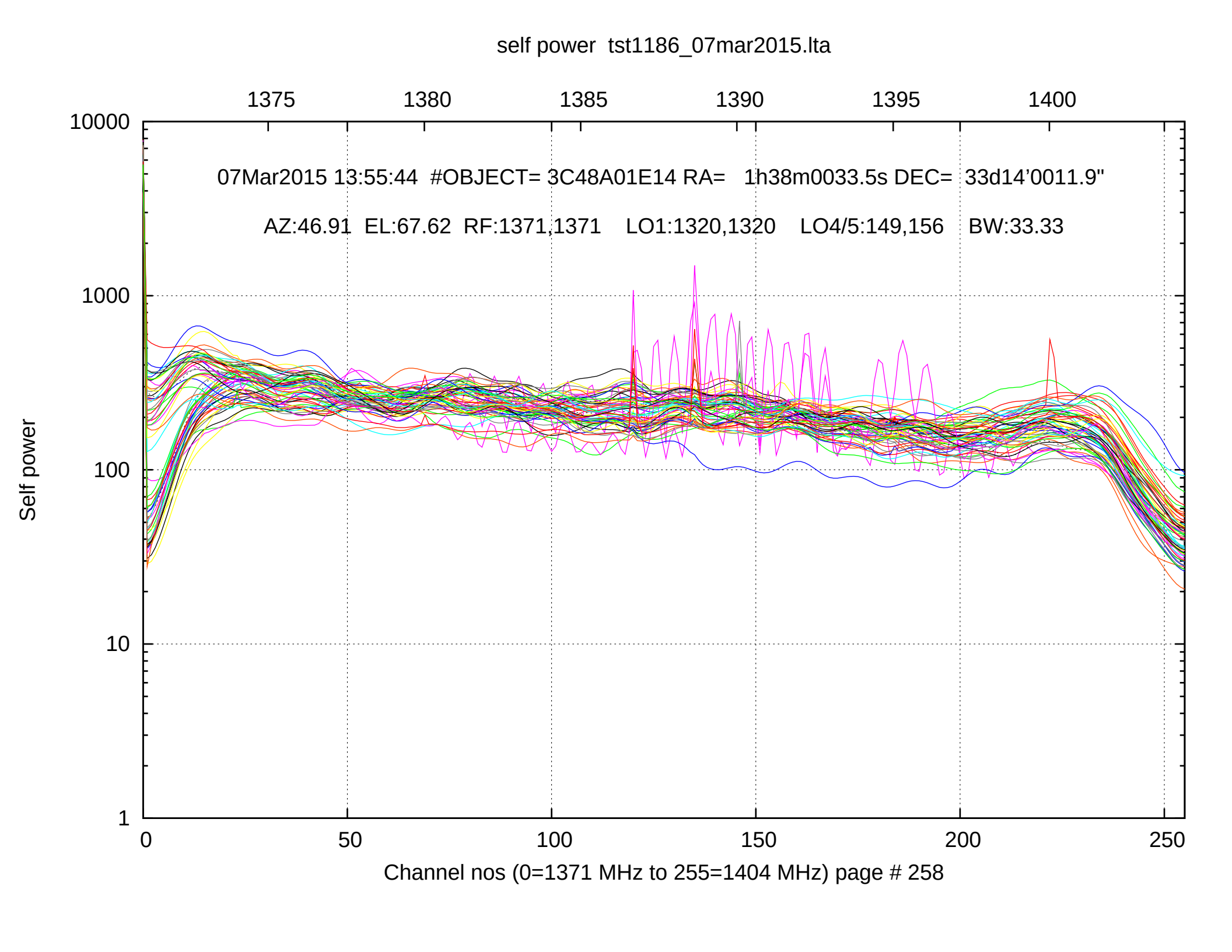

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:52:27 #OBJECT= 3C48A14E13 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:47.90 EL:67.05 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 253

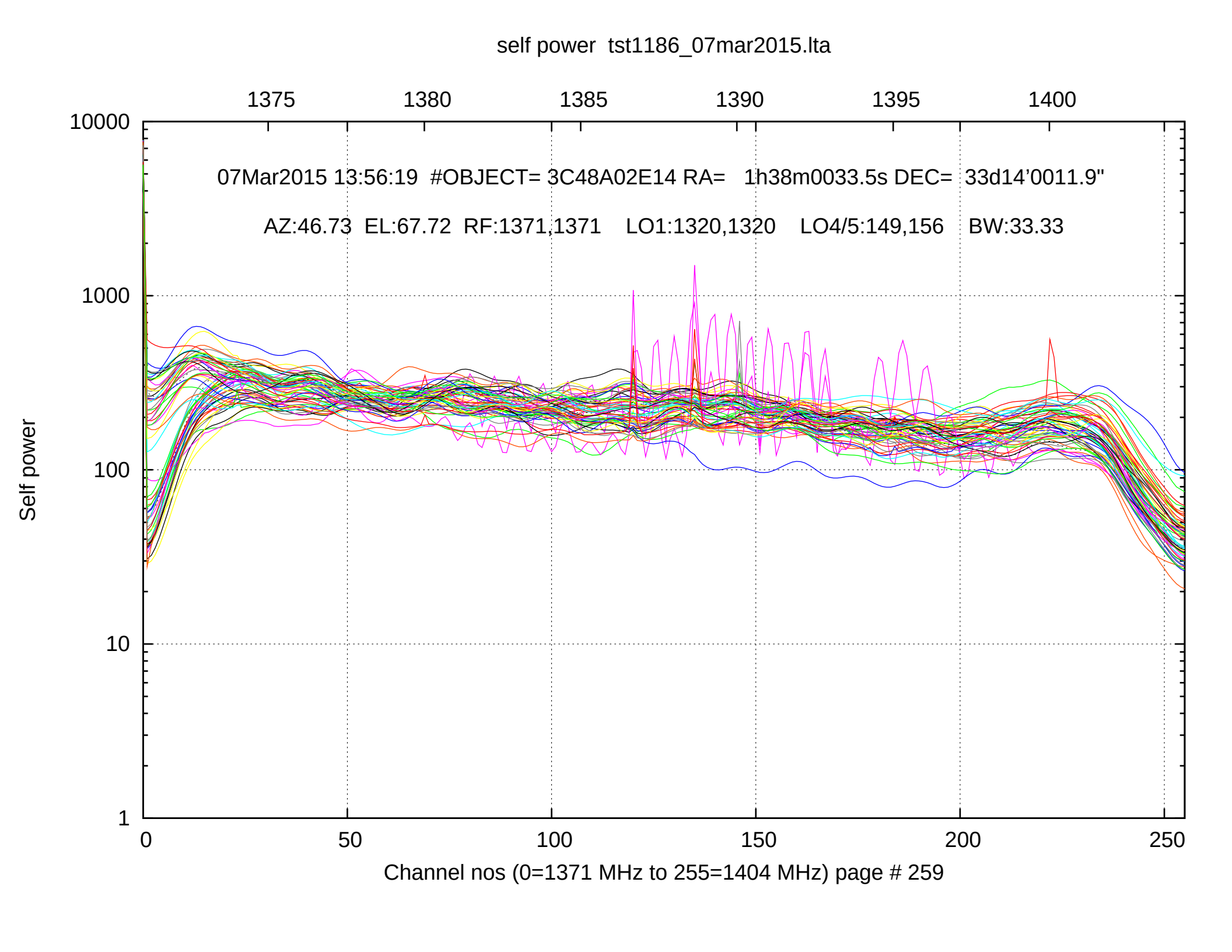

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:53:03 #OBJECT= 3C48A15E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:47.73 EL:67.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 254

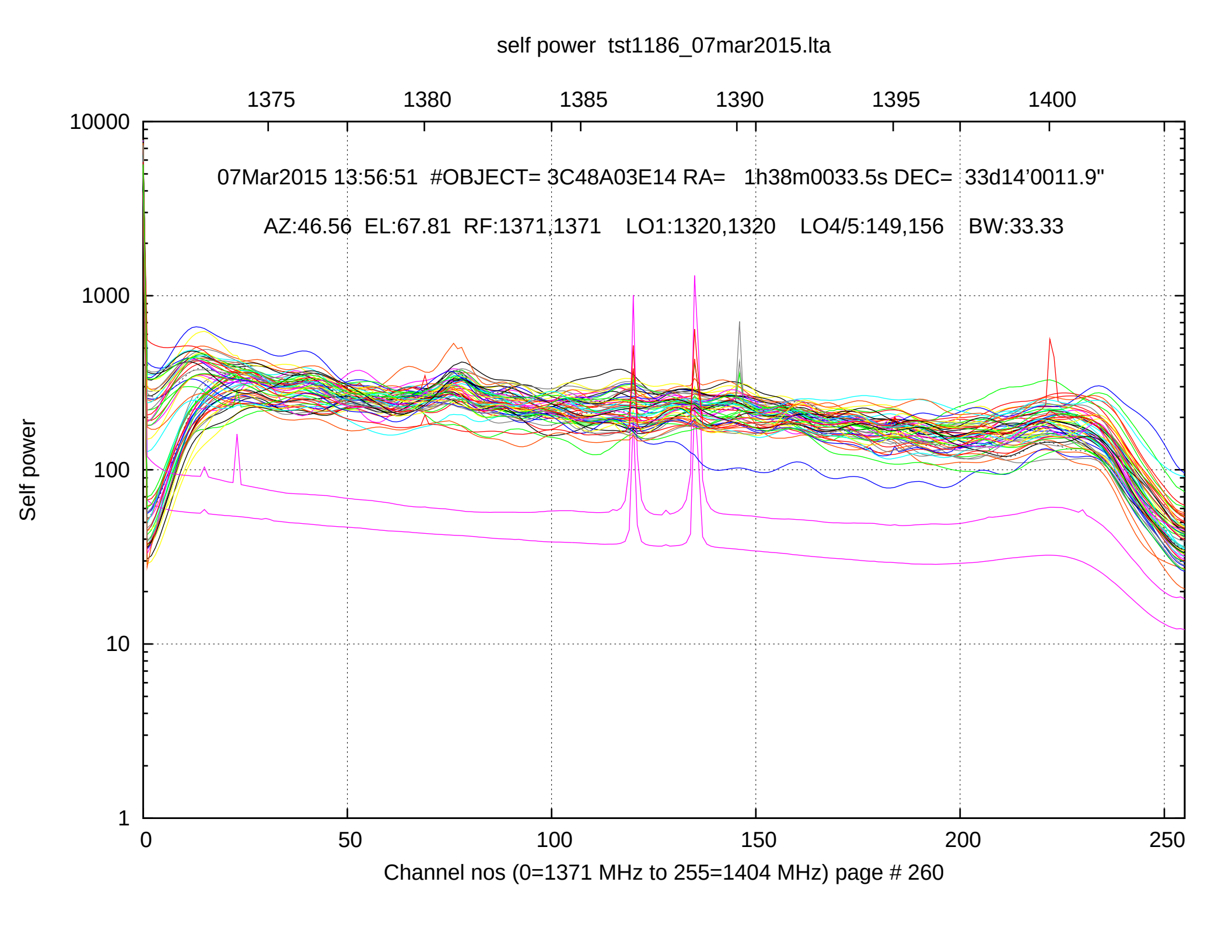

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:53:38 #OBJECT= 3C48A16E13 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:47.55 EL:67.25 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 255

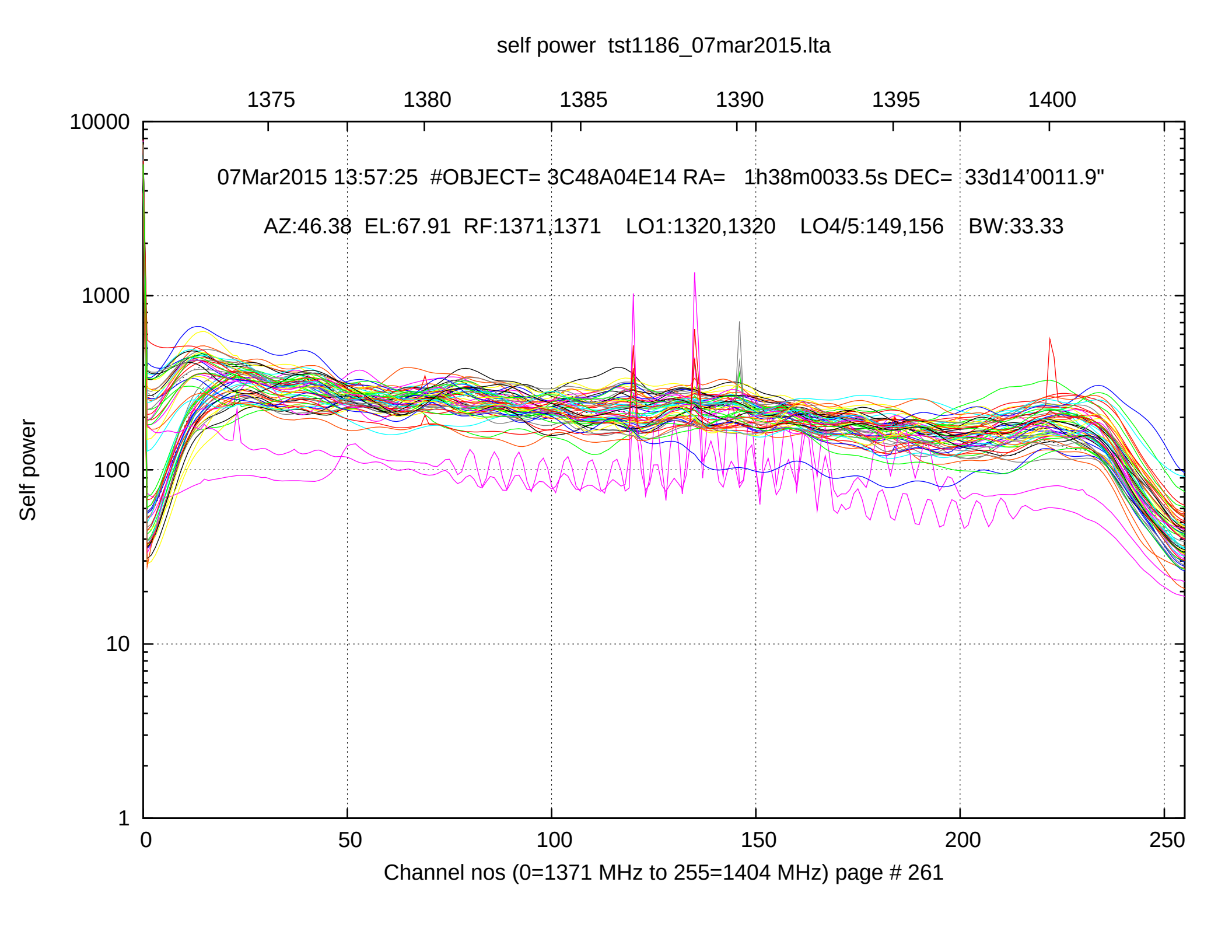

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:54:24 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:47.32 EL:67.39 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 256

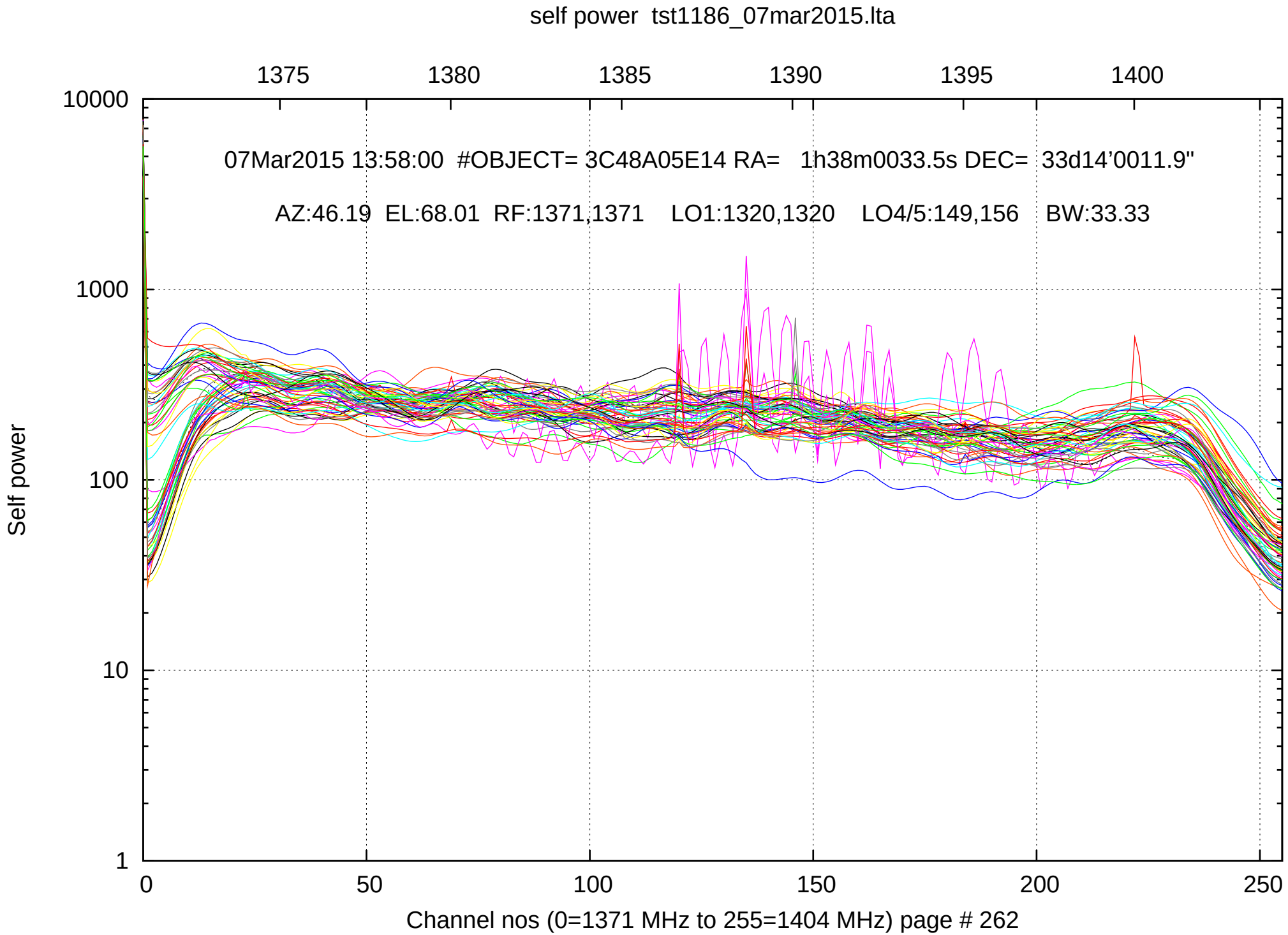

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:55:11 #OBJECT= 3C48A00E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:47.08 EL:67.52 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 257

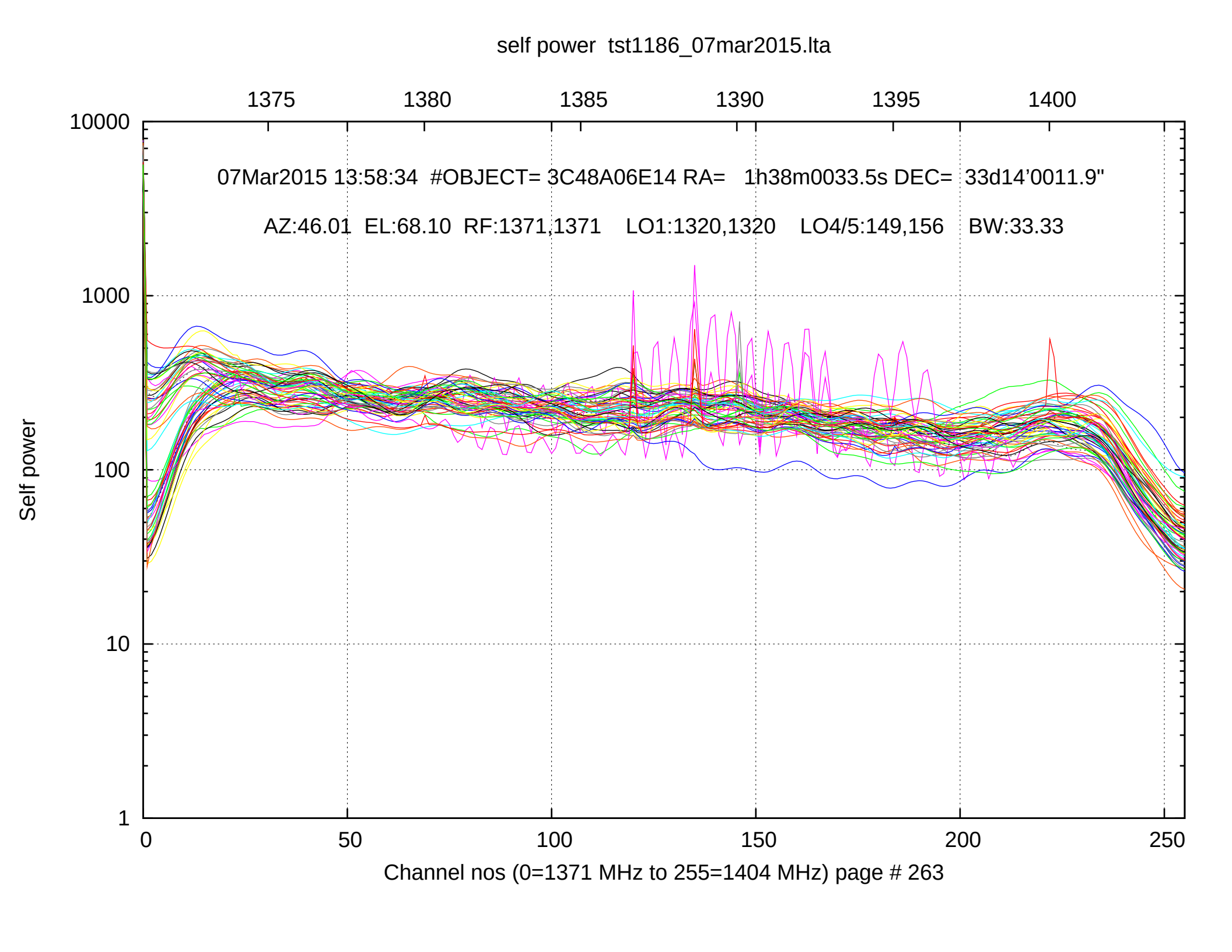

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:55:44 #OBJECT= 3C48A01E14 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:46.91 EL:67.62 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 258

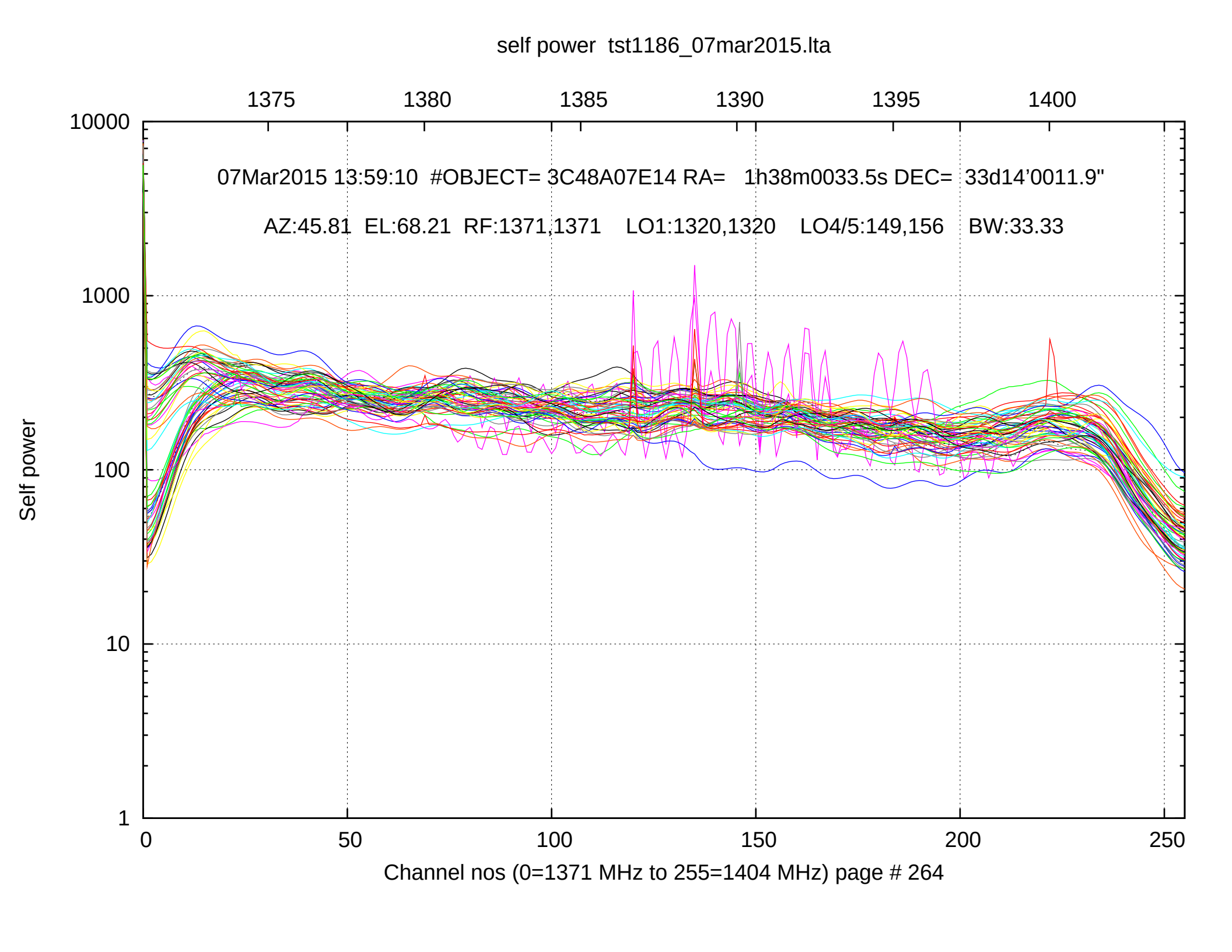

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:56:19 #OBJECT= 3C48A02E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:46.73 EL:67.72 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 259

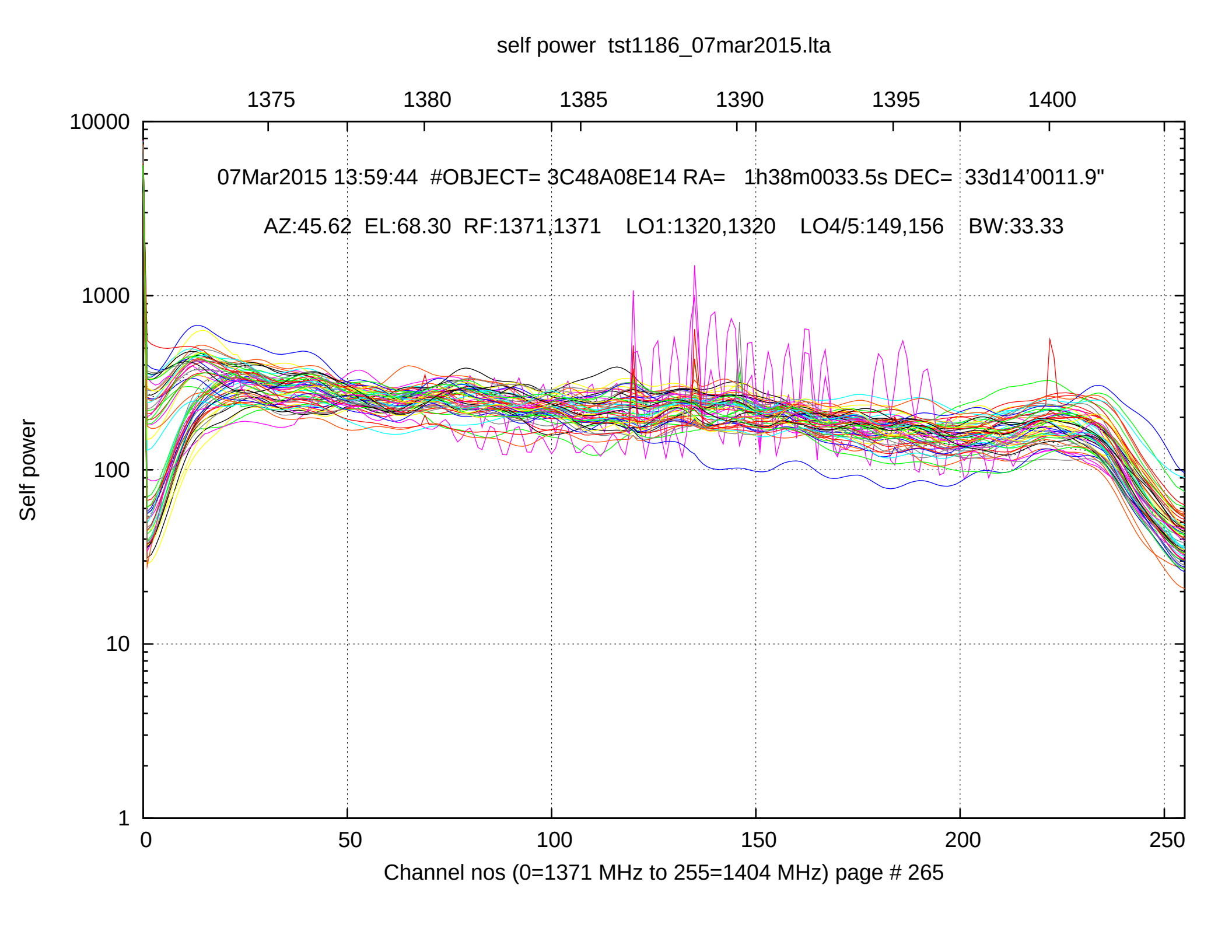

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:56:51 #OBJECT= 3C48A03E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:46.56 EL:67.81 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 260

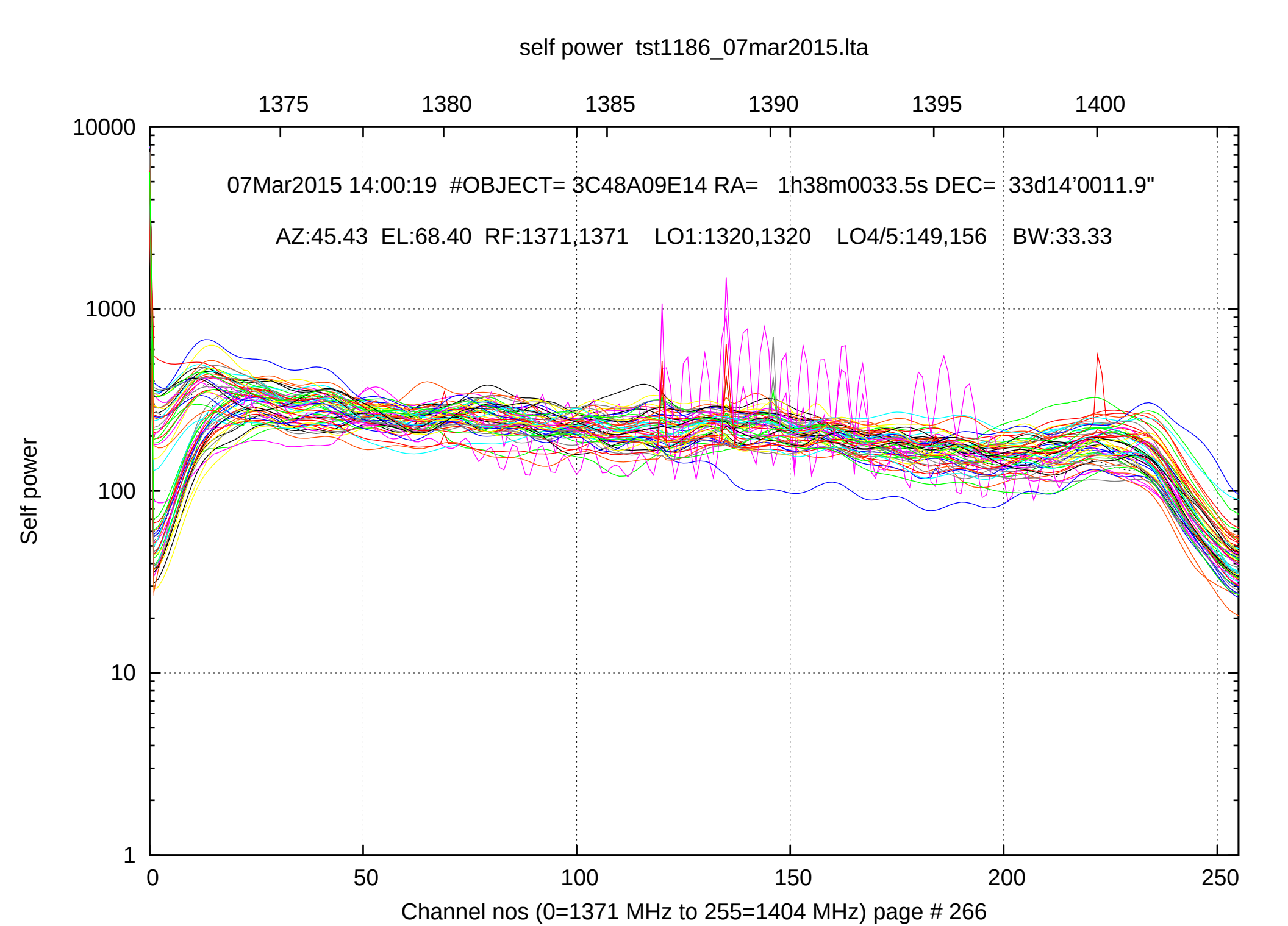

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:57:25 #OBJECT= 3C48A04E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:46.38 EL:67.91 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 261

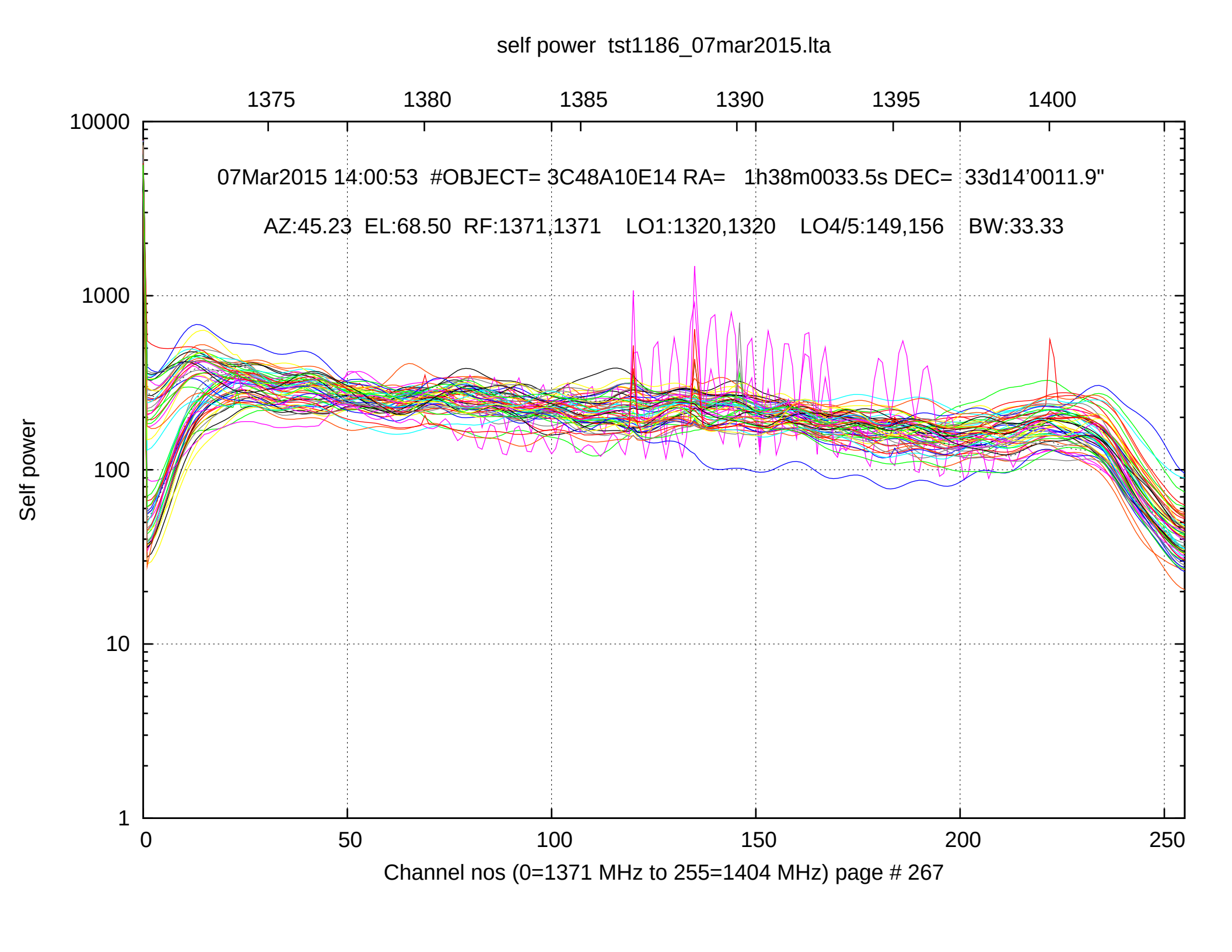

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:58:00 #OBJECT= 3C48A05E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:46.19 EL:68.01 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 262

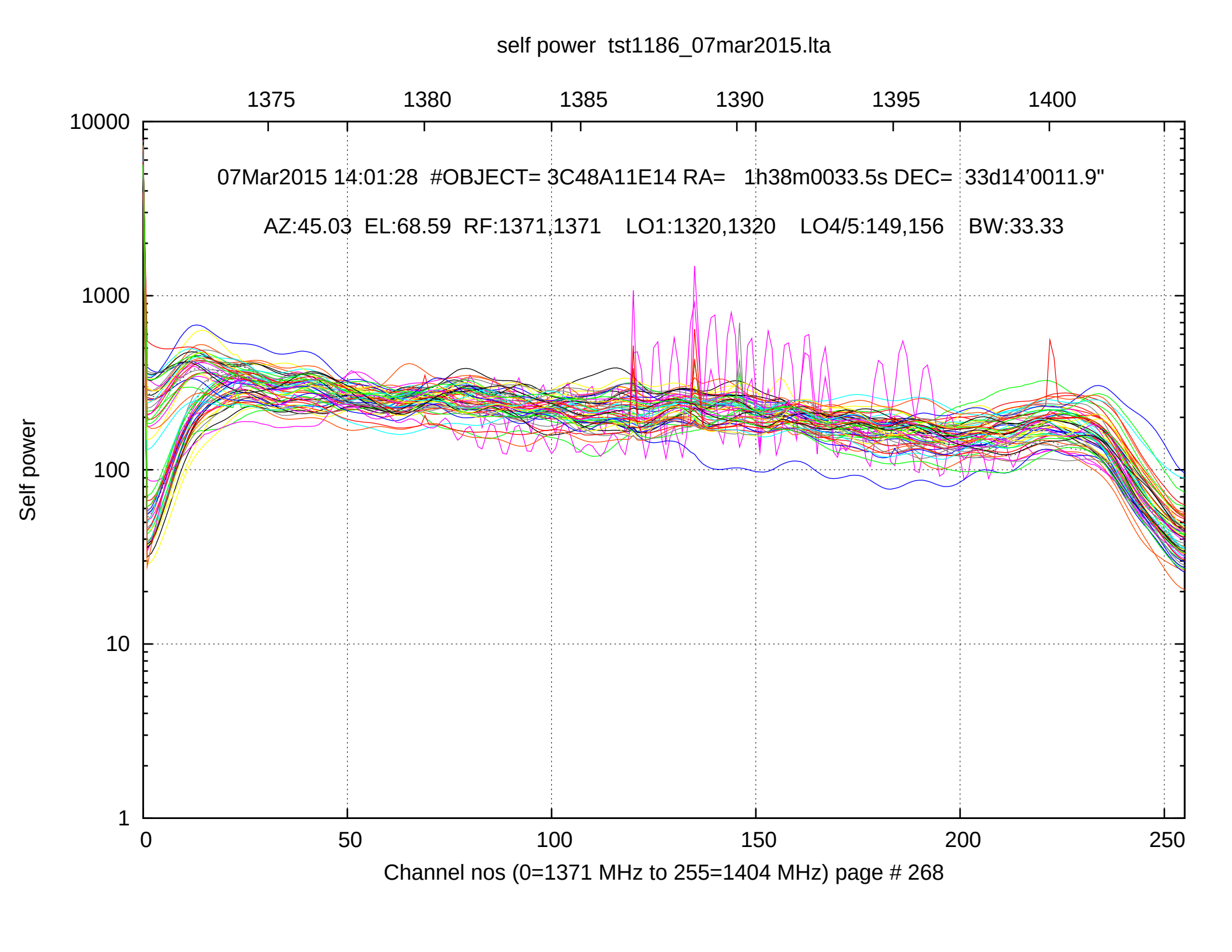

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:58:34 #OBJECT= 3C48A06E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:46.01 EL:68.10 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 263

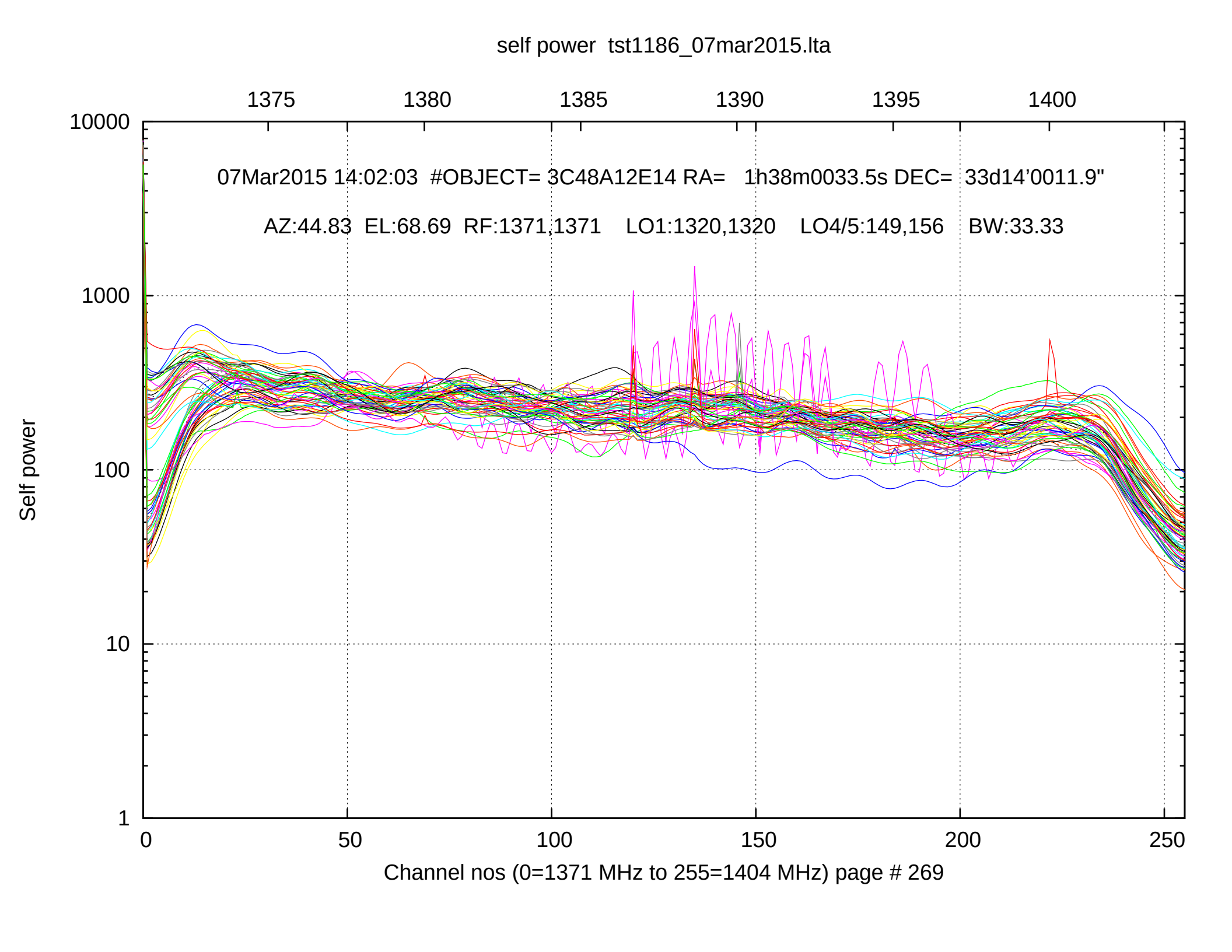

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:59:10 #OBJECT= 3C48A07E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:45.81 EL:68.21 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 264

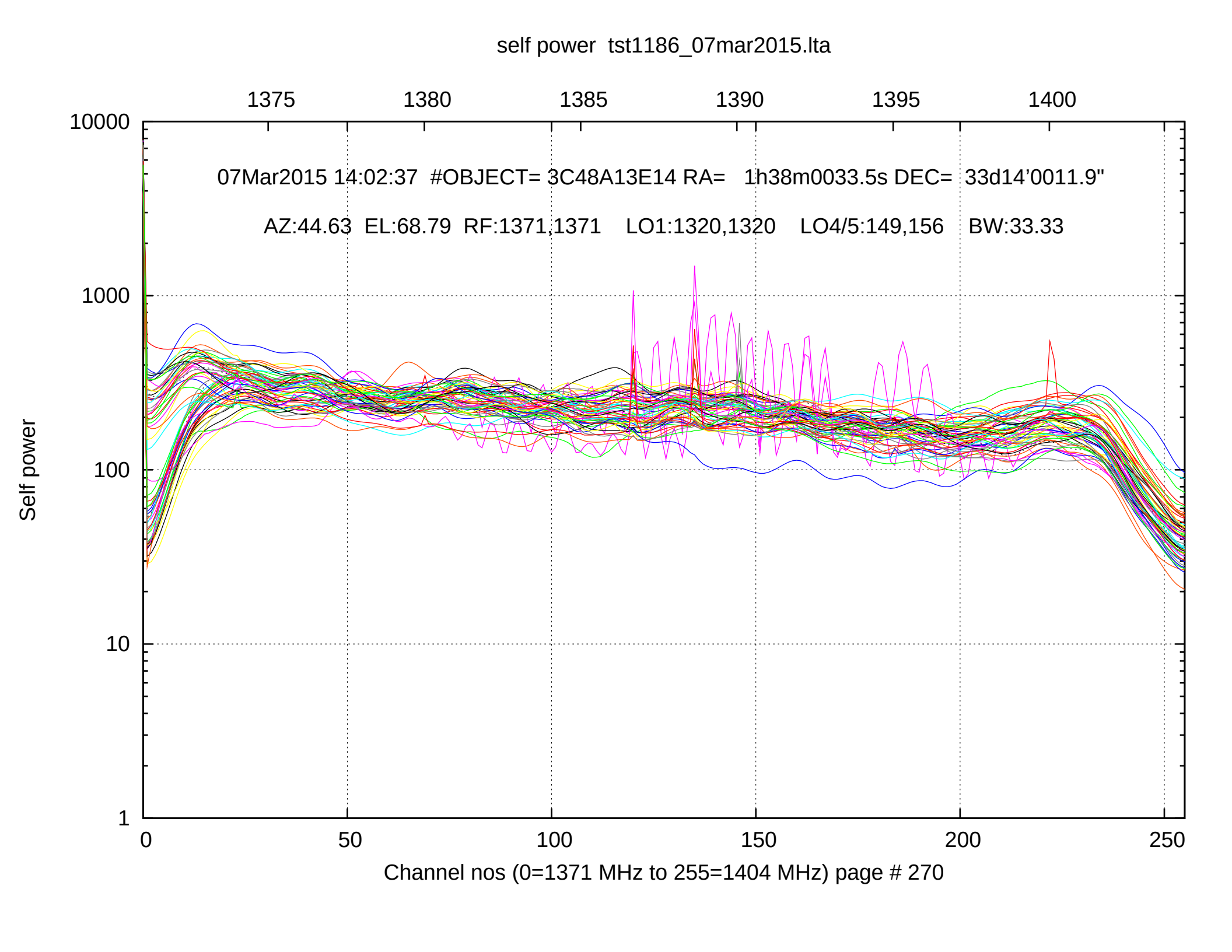

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 13:59:44 #OBJECT= 3C48A08E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:45.62 EL:68.30 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 265

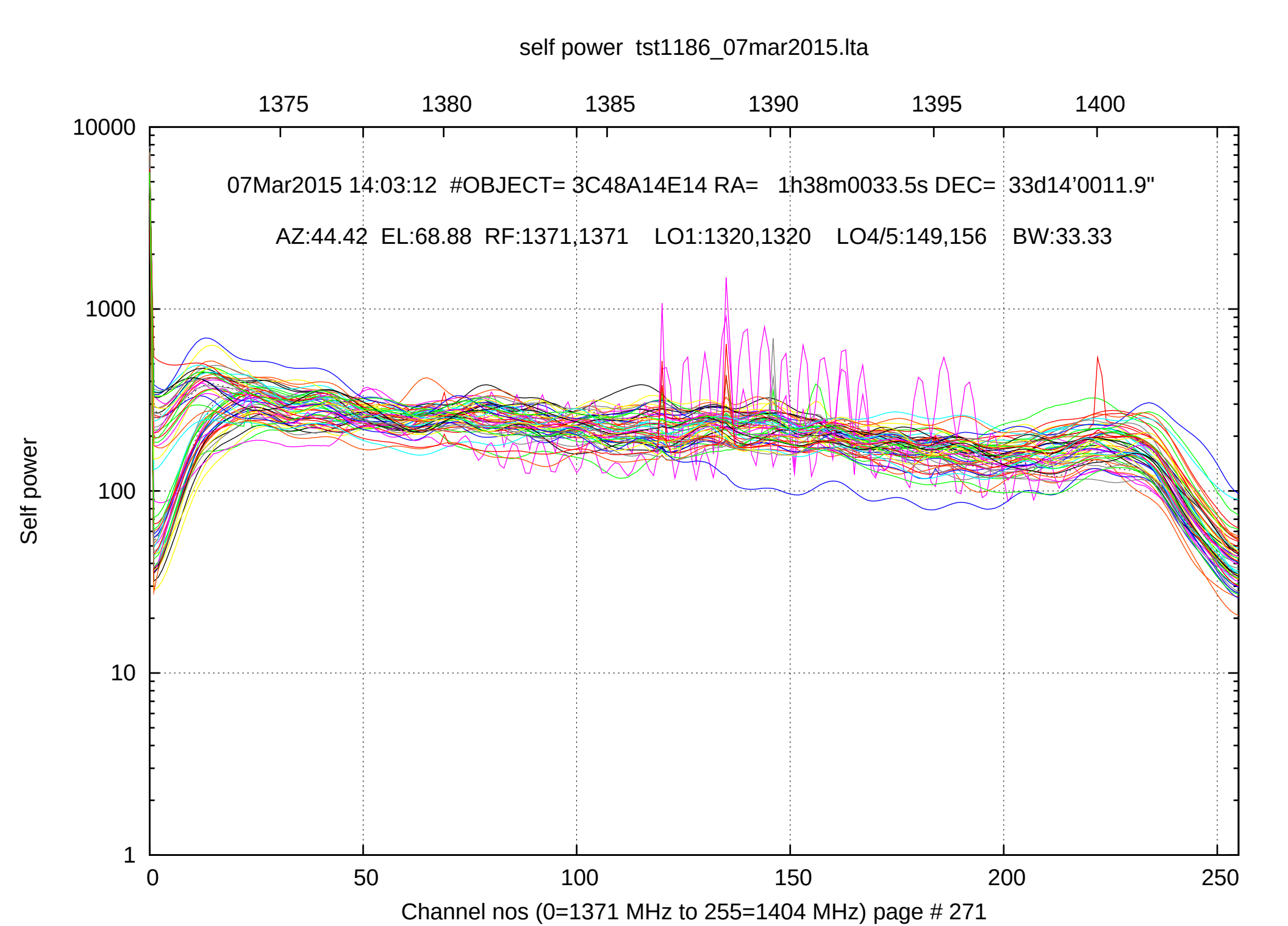

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:00:19 #OBJECT= 3C48A09E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:45.43 EL:68.40 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 266

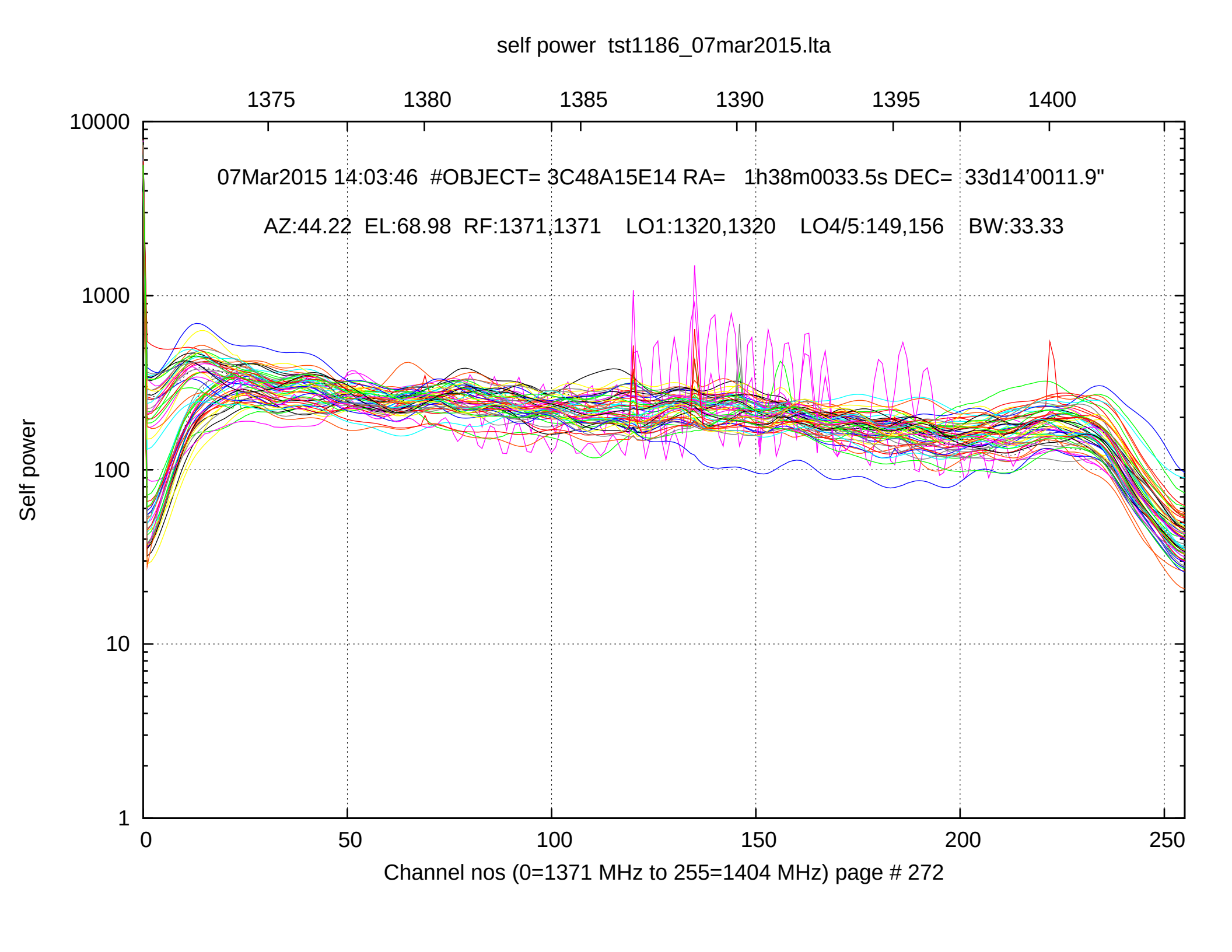

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:00:53 #OBJECT= 3C48A10E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:45.23 EL:68.50 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 267

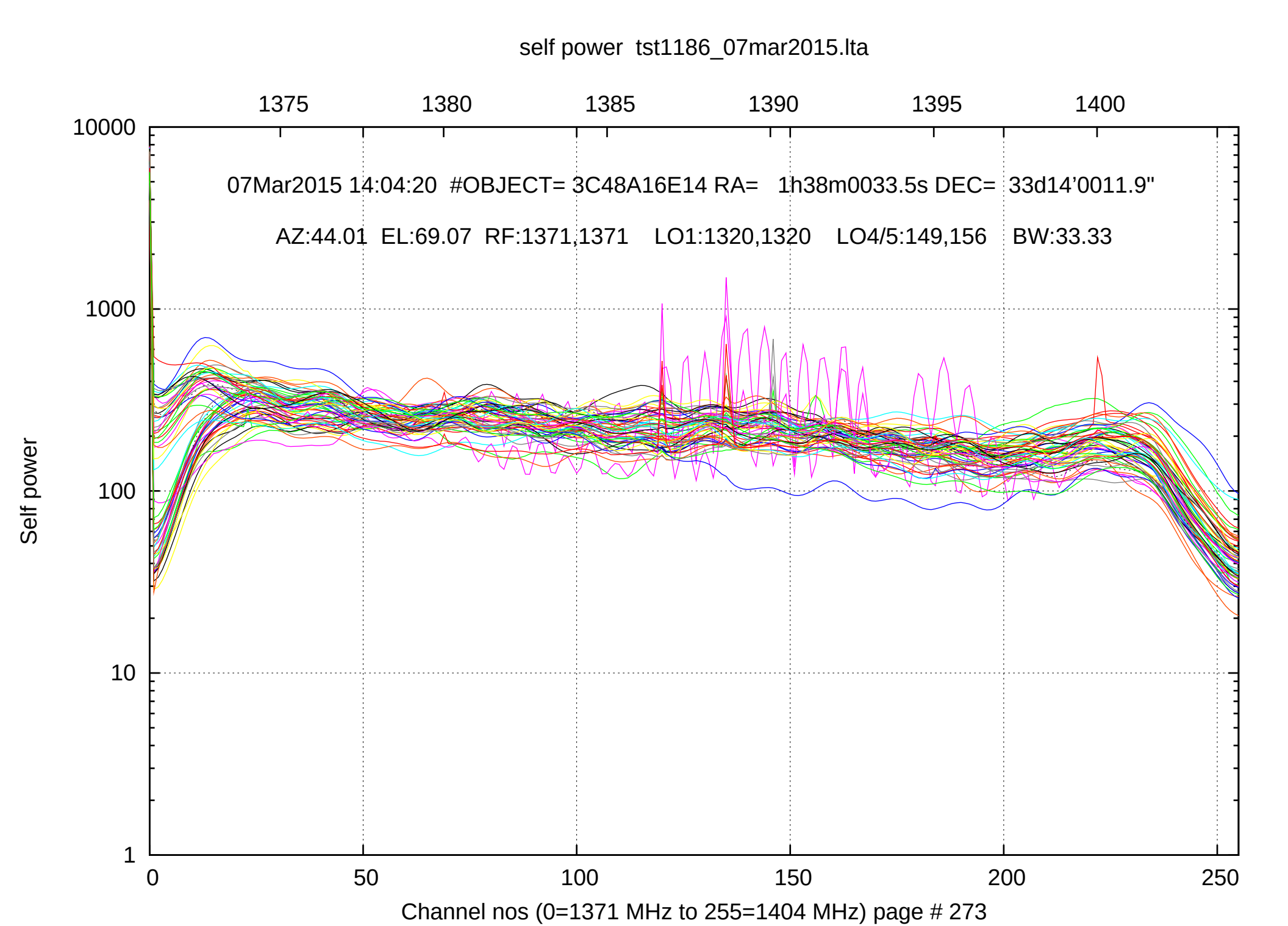

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:01:28 #OBJECT= 3C48A11E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:45.03 EL:68.59 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 268

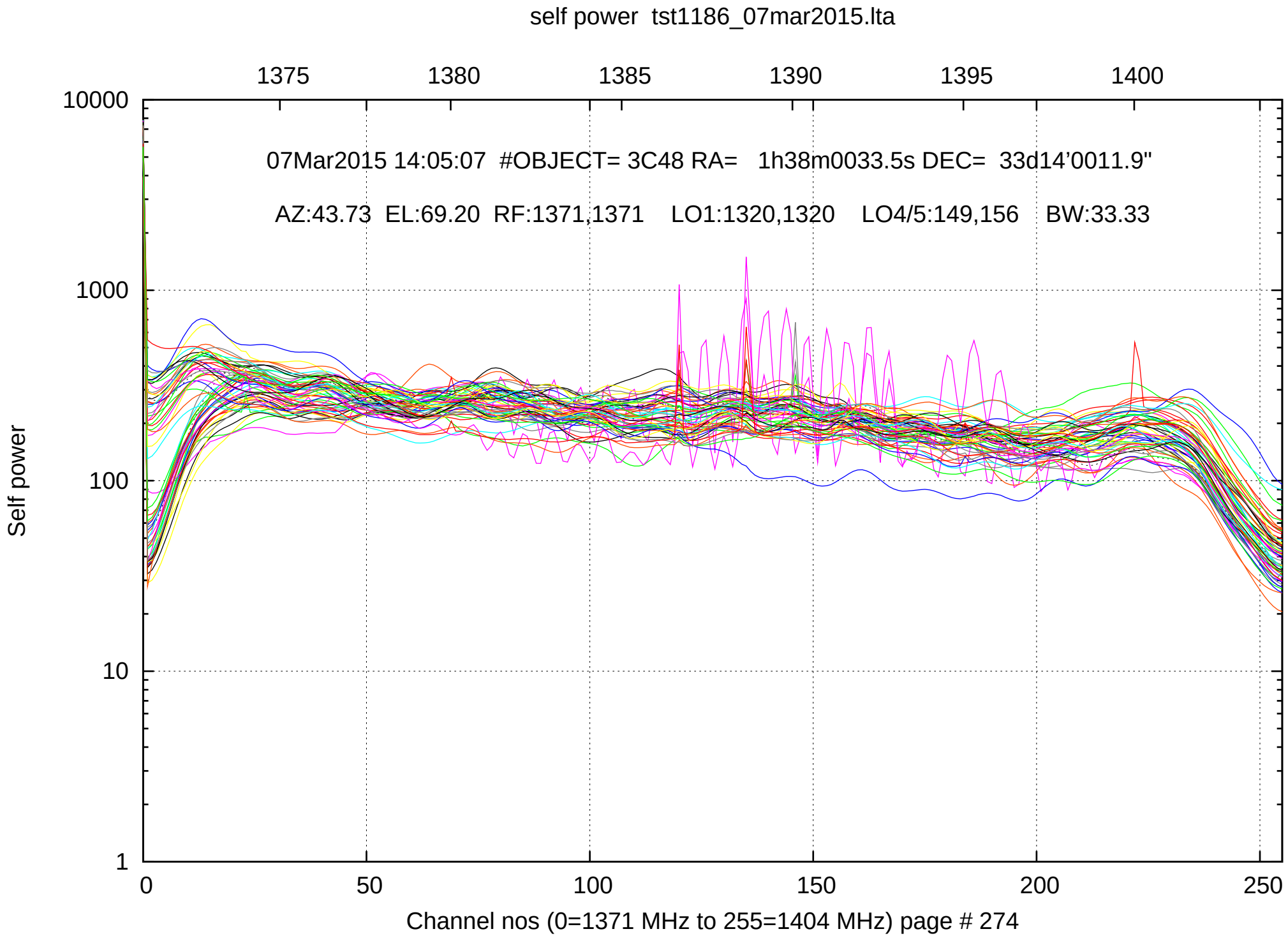

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:02:03 #OBJECT= 3C48A12E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:44.83 EL:68.69 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 269

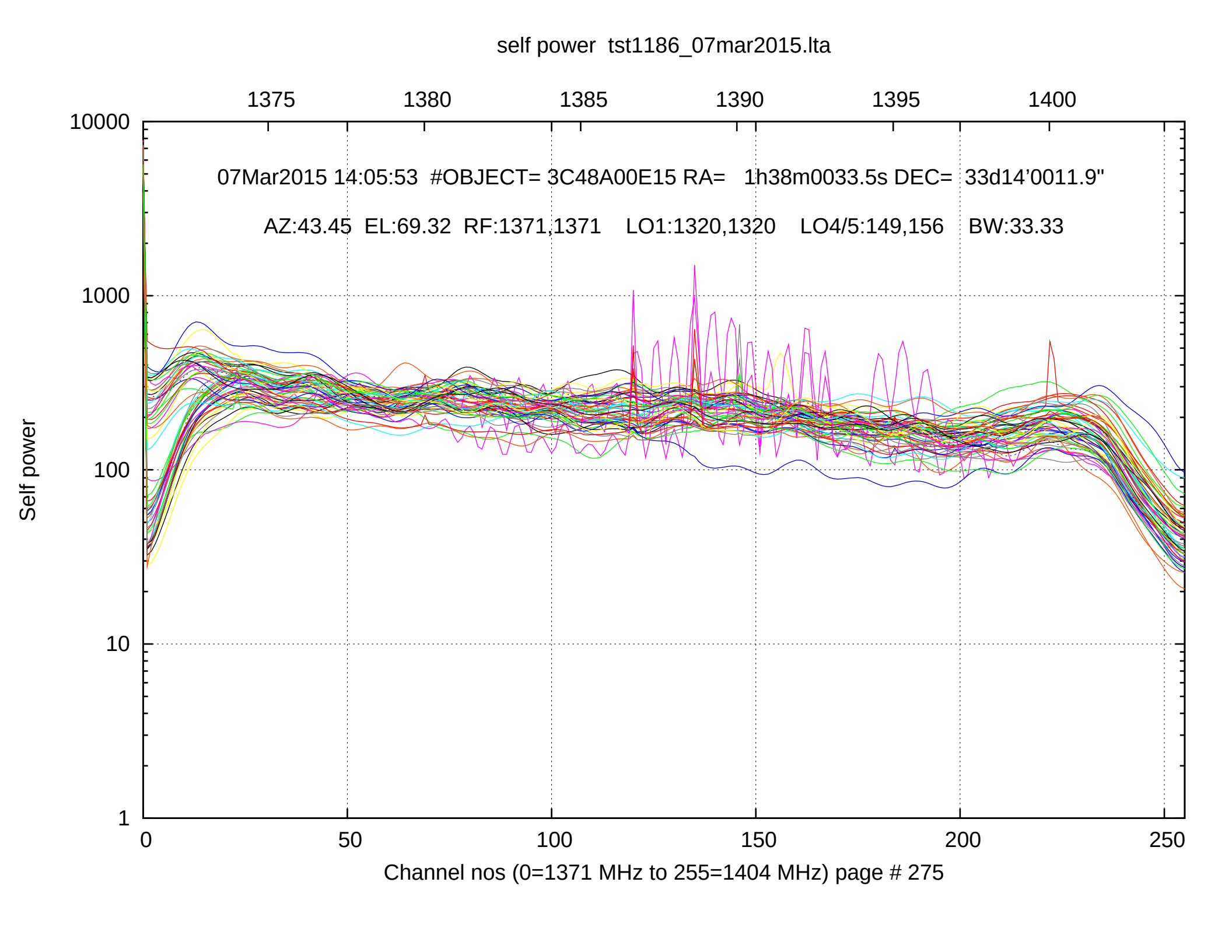

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:02:37 #OBJECT= 3C48A13E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:44.63 EL:68.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 270

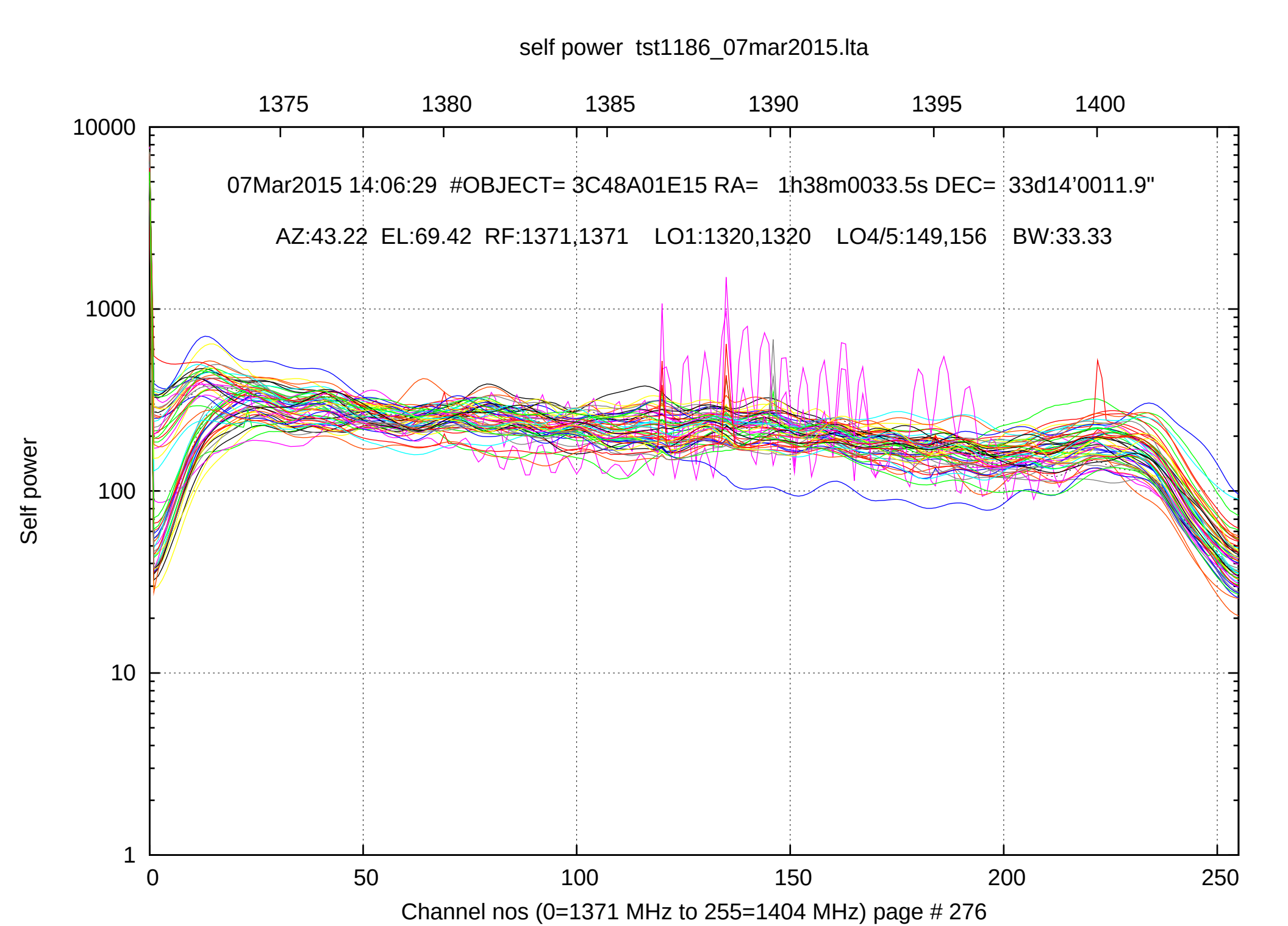

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:03:12 #OBJECT= 3C48A14E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:44.42 EL:68.88 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 271

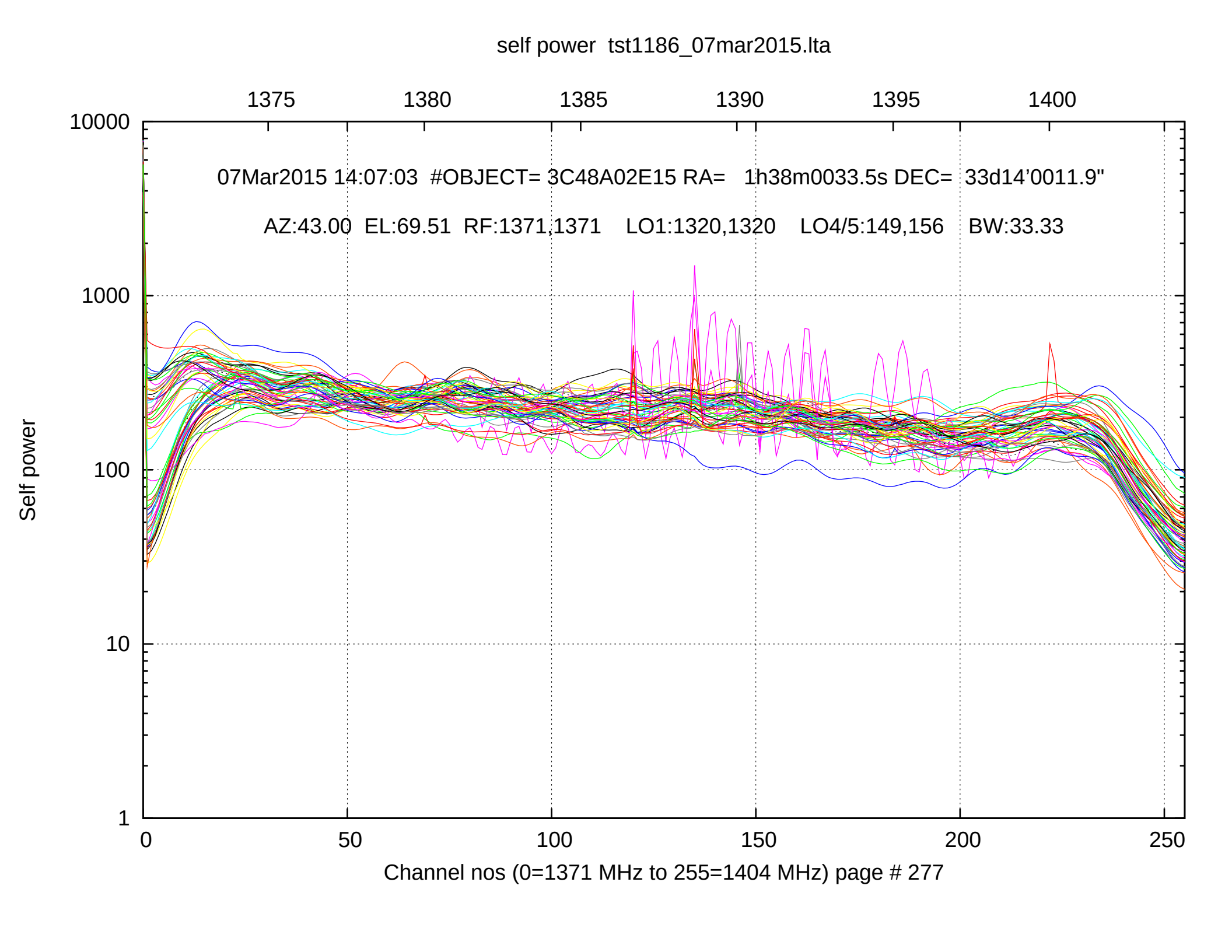

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:03:46 #OBJECT= 3C48A15E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:44.22 EL:68.98 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 272

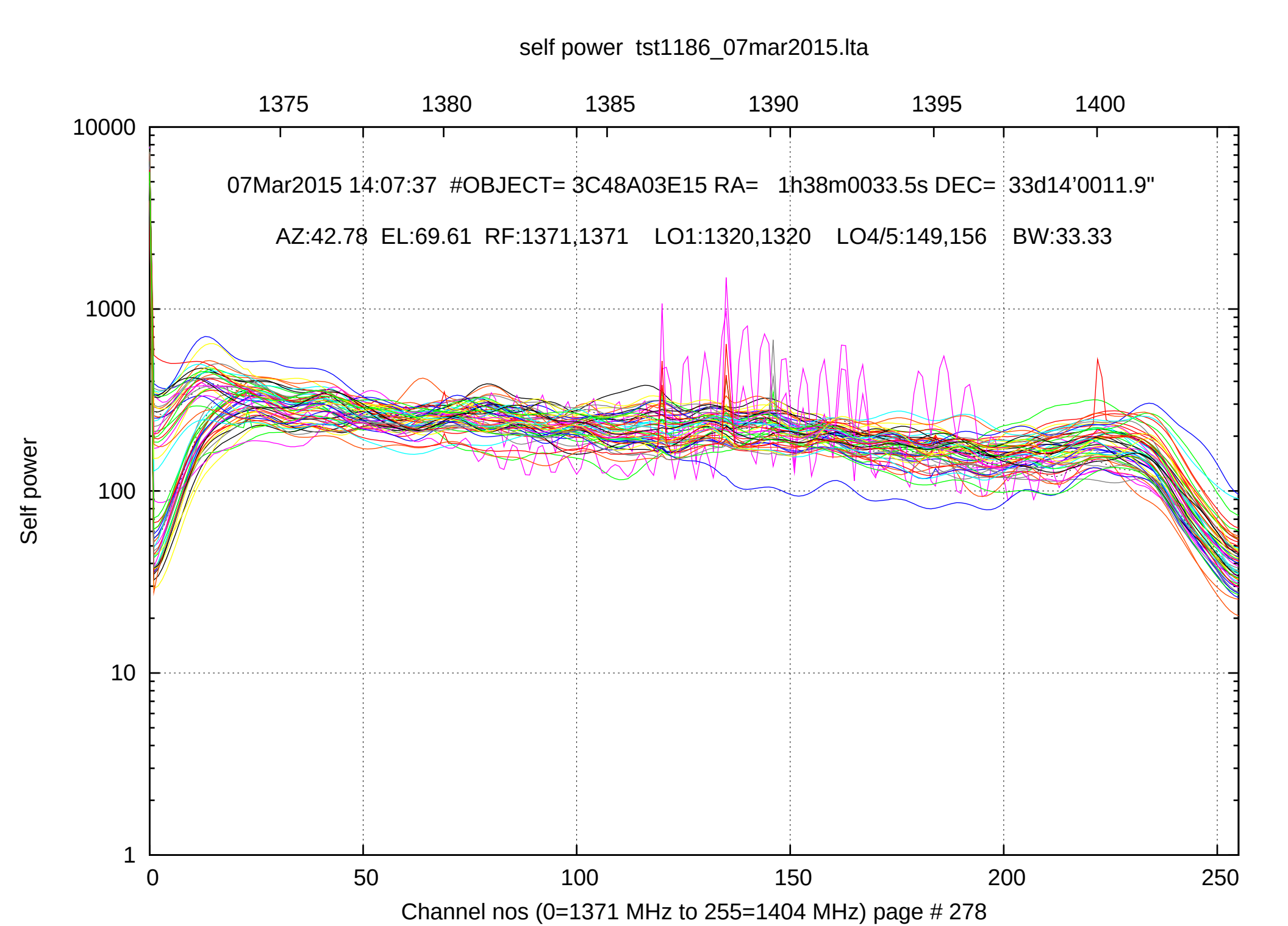

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:04:20 #OBJECT= 3C48A16E14 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:44.01 EL:69.07 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 273

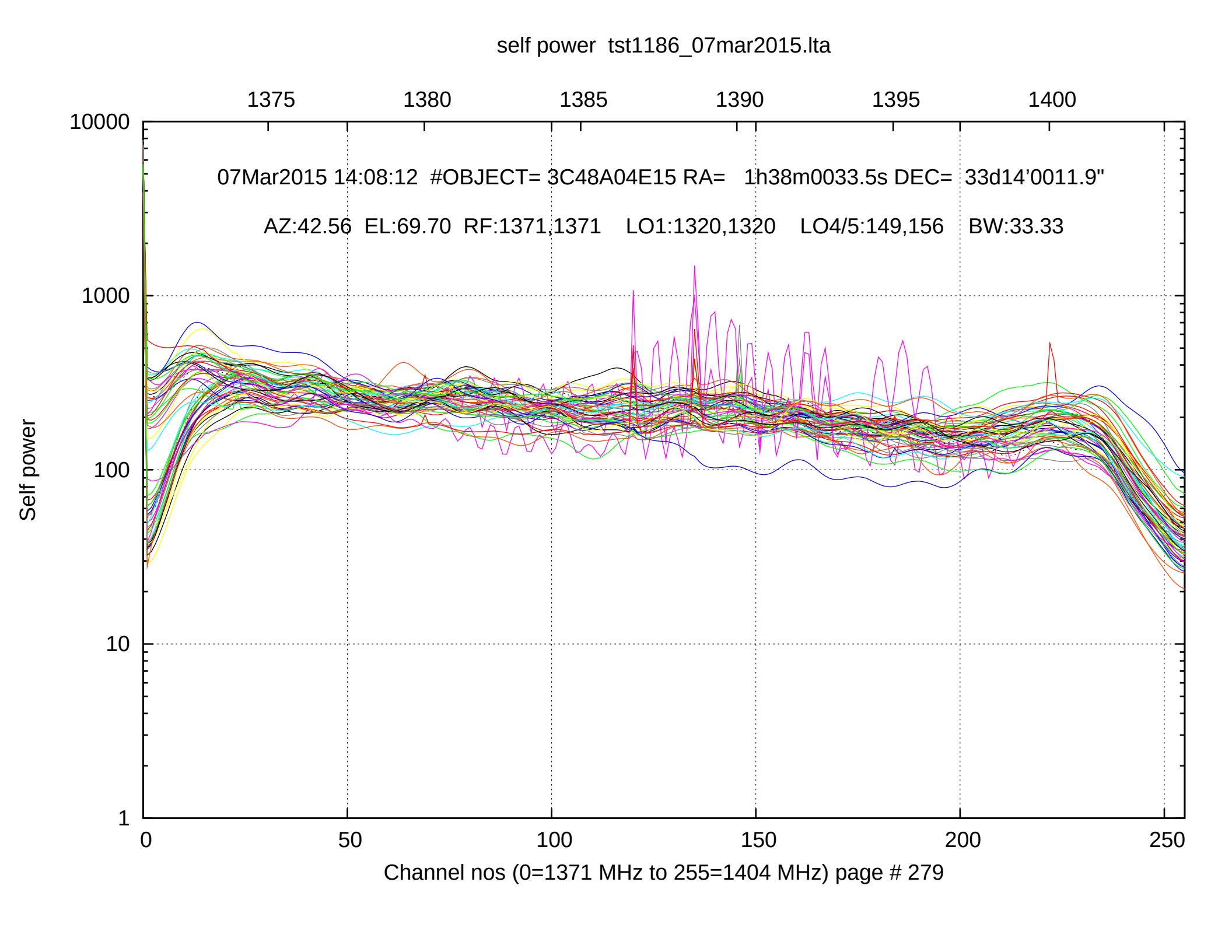

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:05:07 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:43.73 EL:69.20 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 274

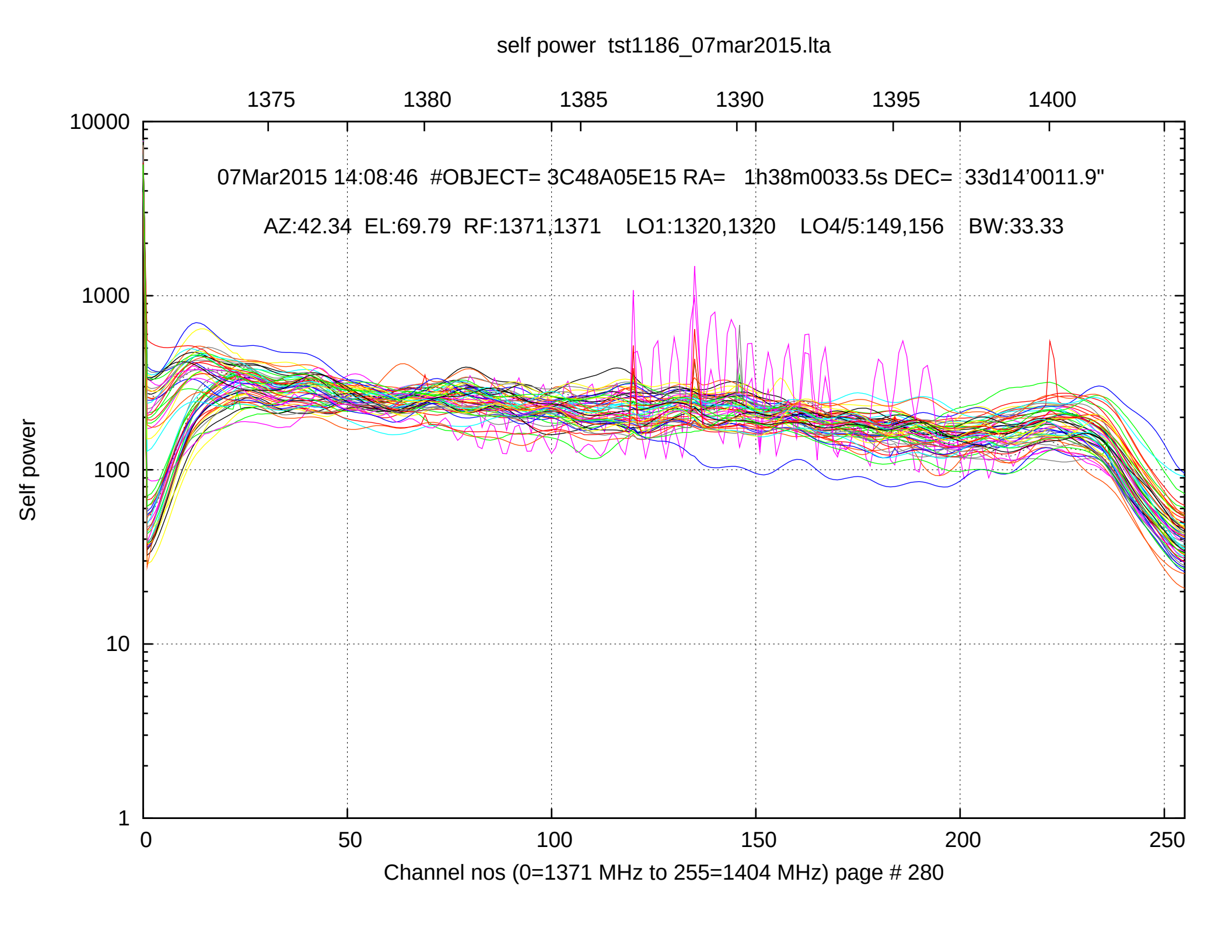

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:05:53 #OBJECT= 3C48A00E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:43.45 EL:69.32 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 275

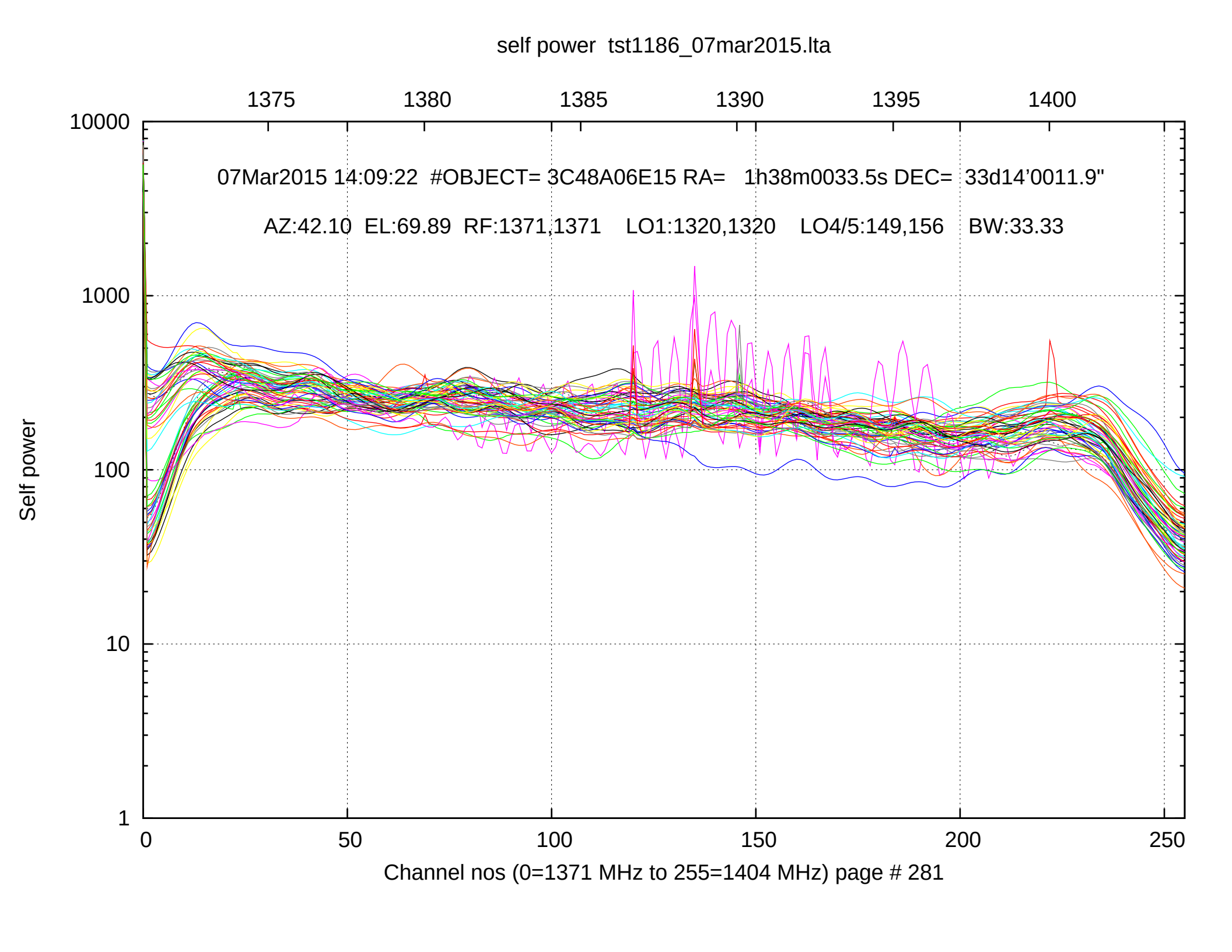

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:06:29 #OBJECT= 3C48A01E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:43.22 EL:69.42 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 276

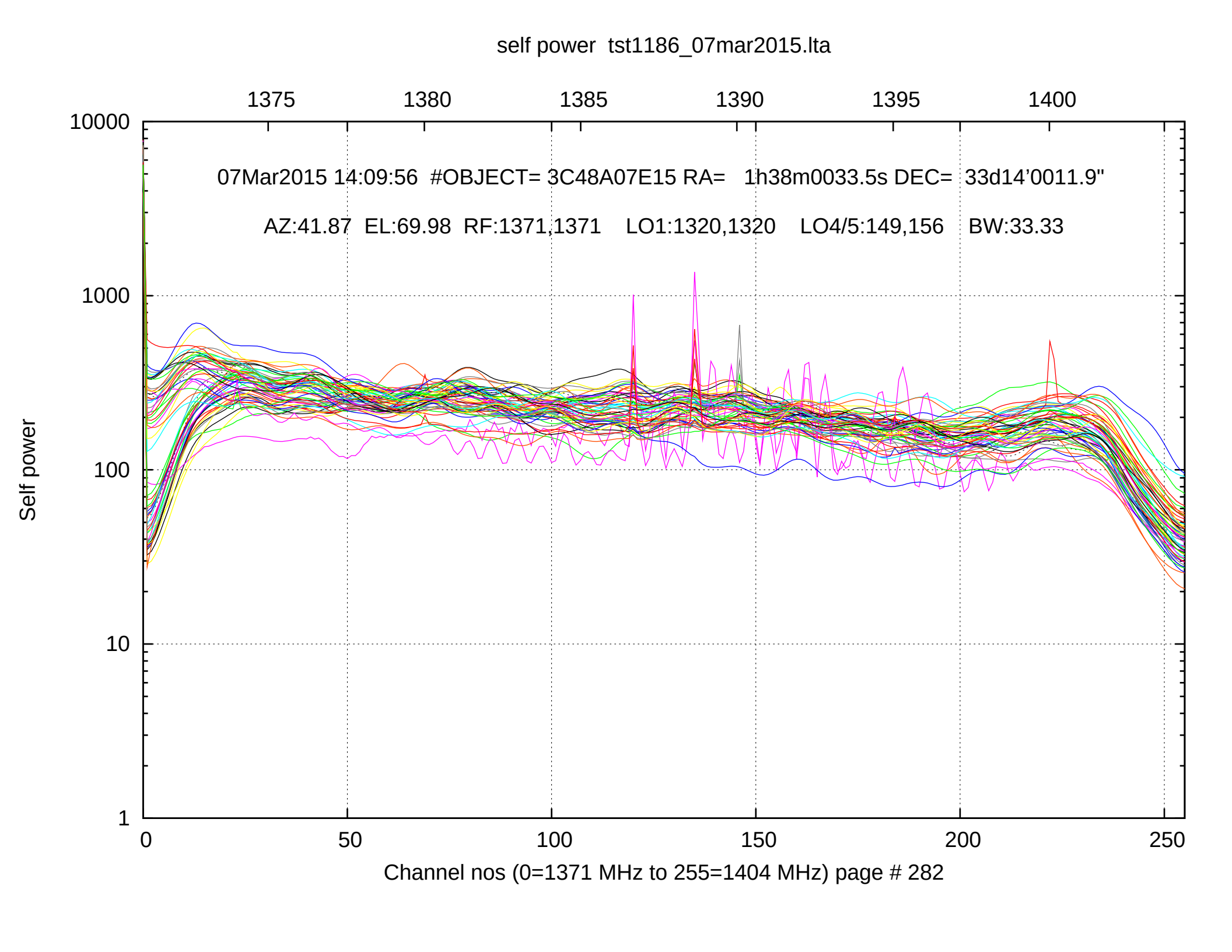

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:07:03 #OBJECT= 3C48A02E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:43.00 EL:69.51 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 277

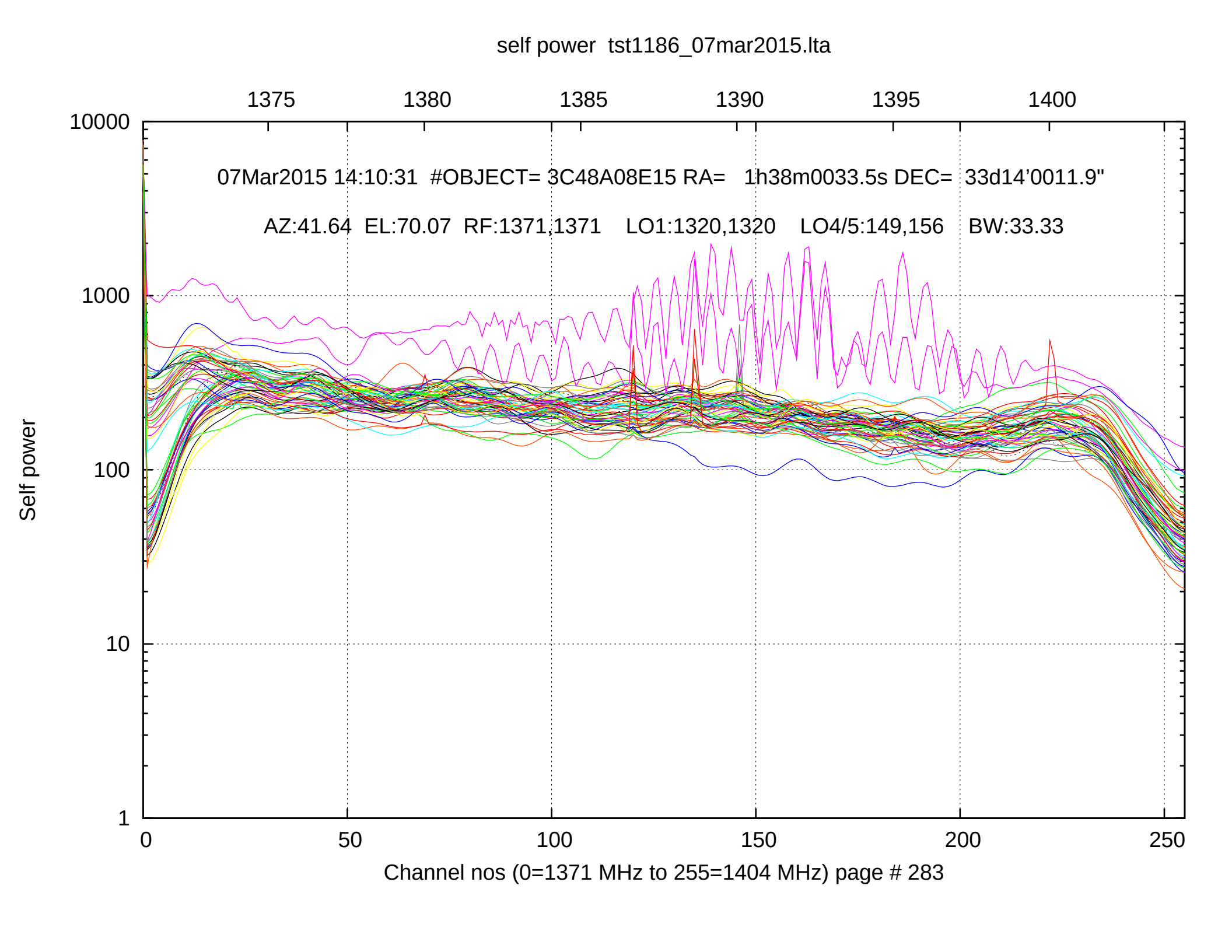

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:07:37 #OBJECT= 3C48A03E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:42.78 EL:69.61 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 278

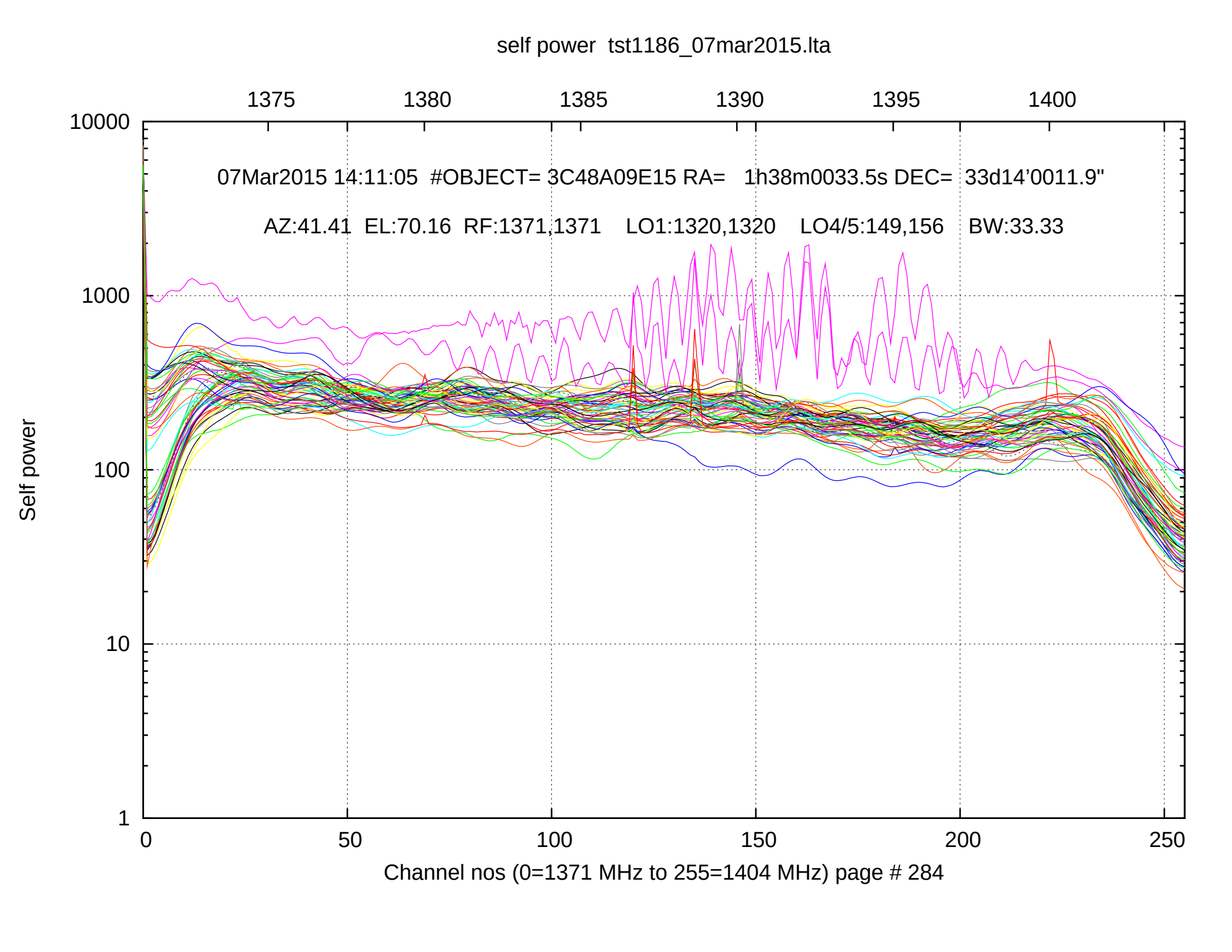

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:08:12 #OBJECT= 3C48A04E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:42.56 EL:69.70 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 279

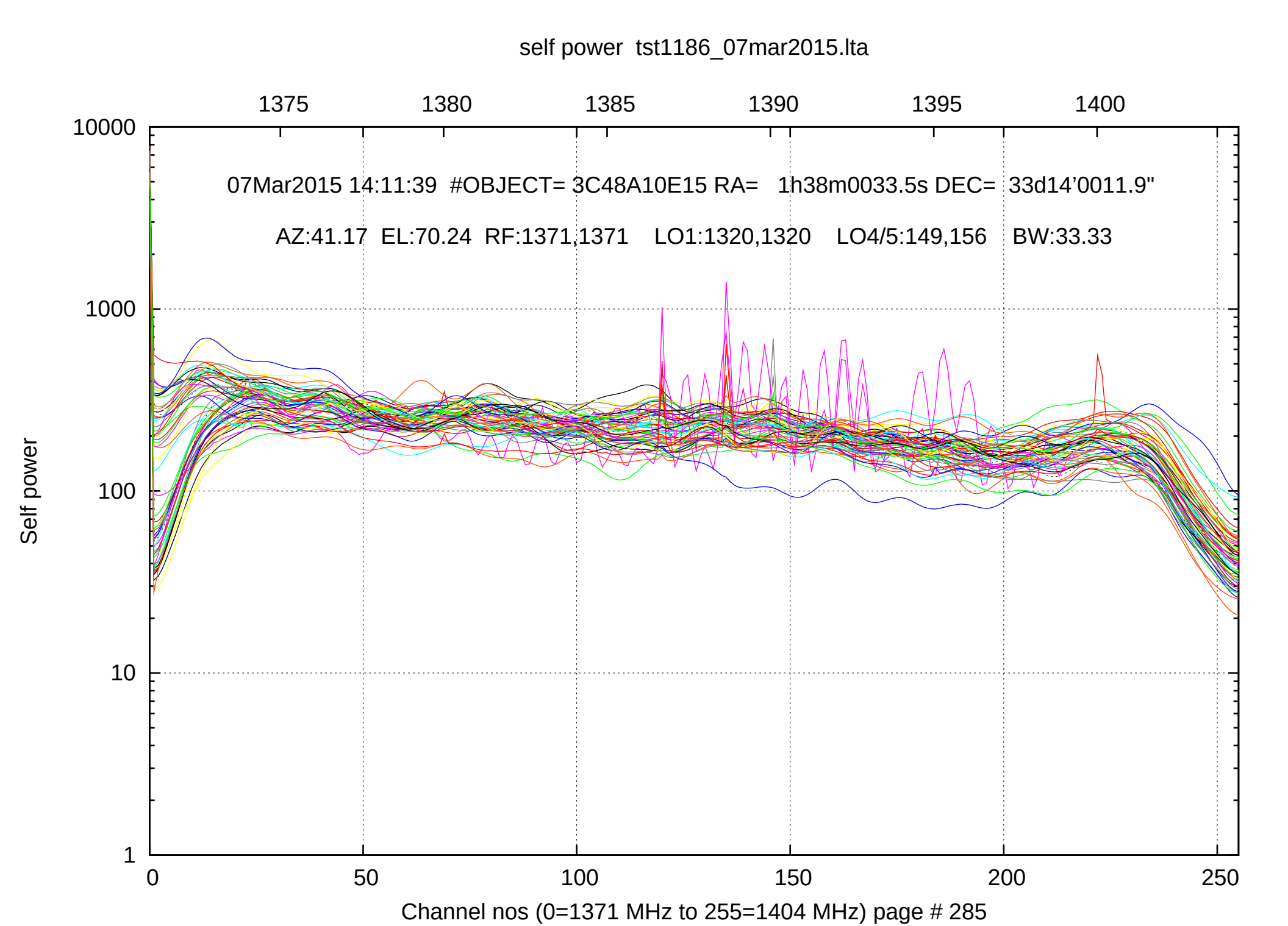

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:08:46 #OBJECT= 3C48A05E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:42.34 EL:69.79 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 280

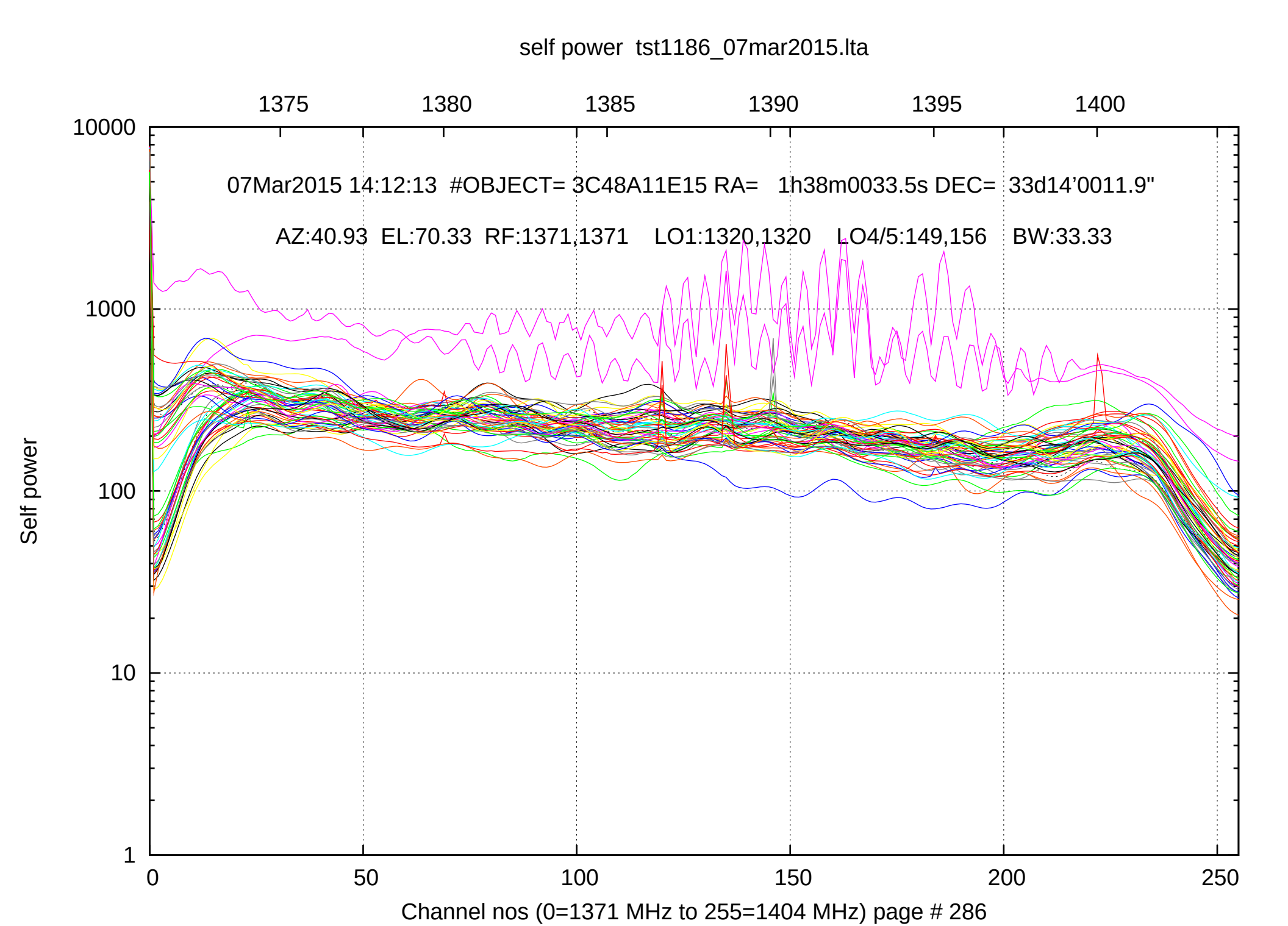

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:09:22 #OBJECT= 3C48A06E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:42.10 EL:69.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 281

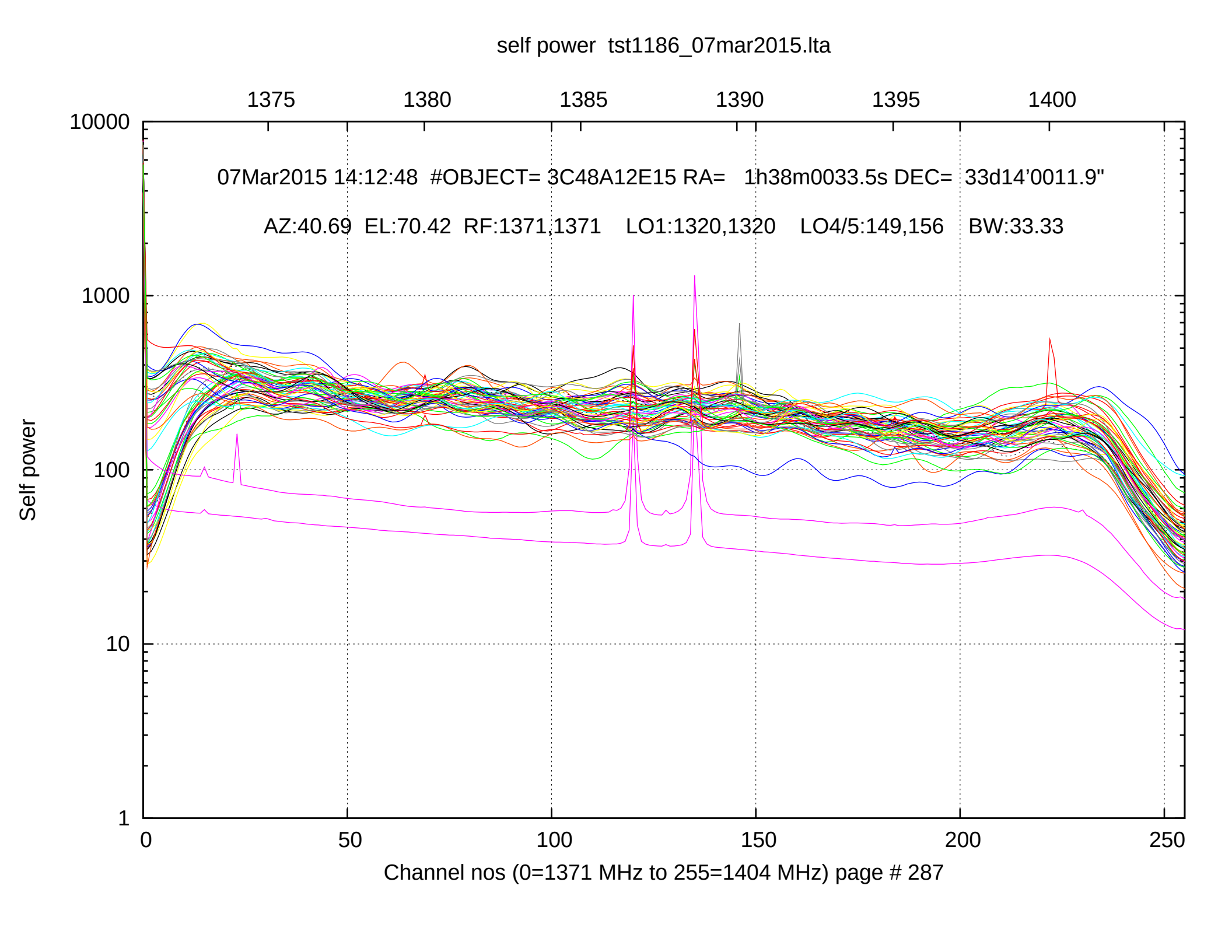

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:09:56 #OBJECT= 3C48A07E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:41.87 EL:69.98 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 282

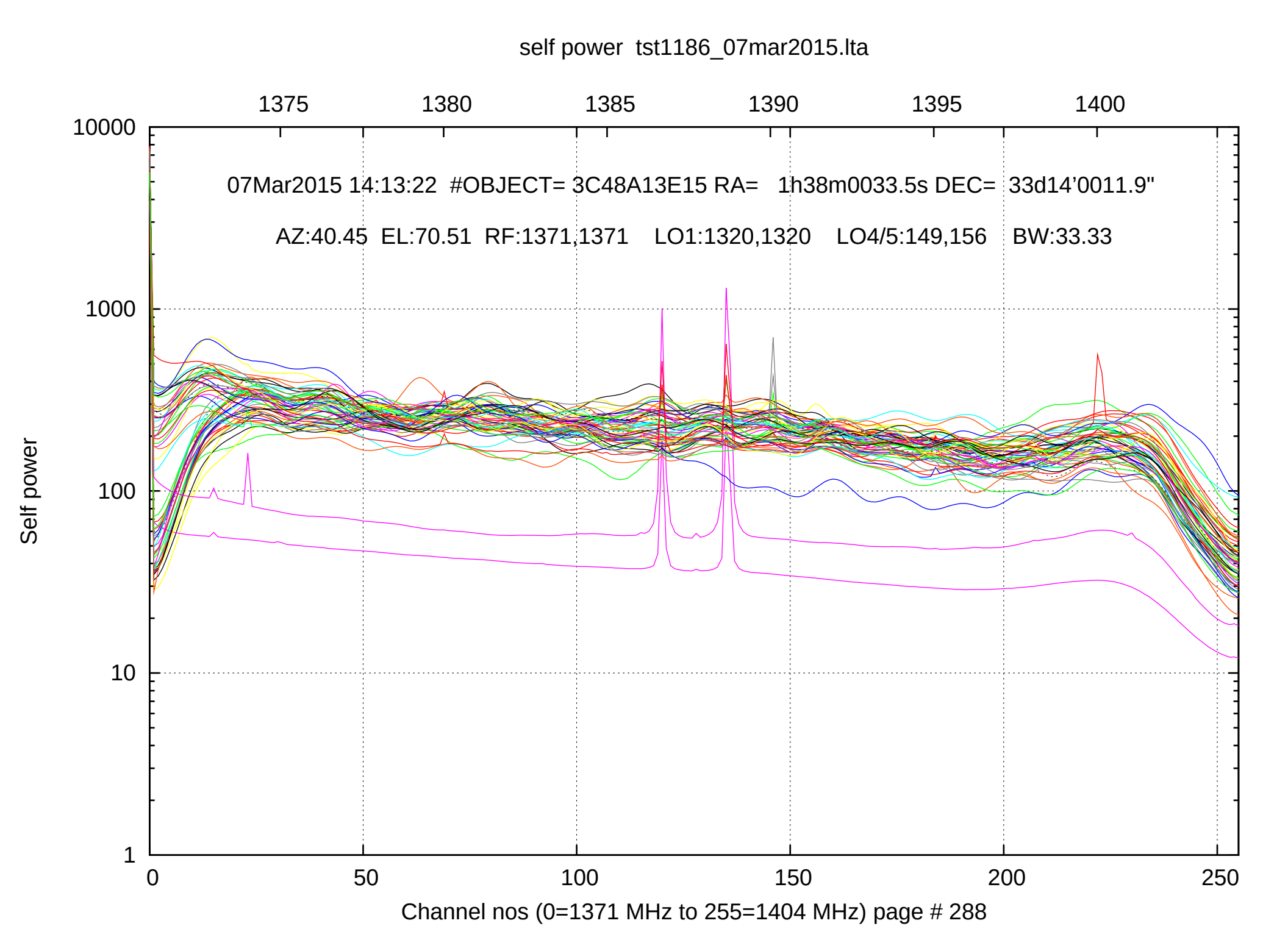

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:10:31 #OBJECT= 3C48A08E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:41.64 EL:70.07 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 283

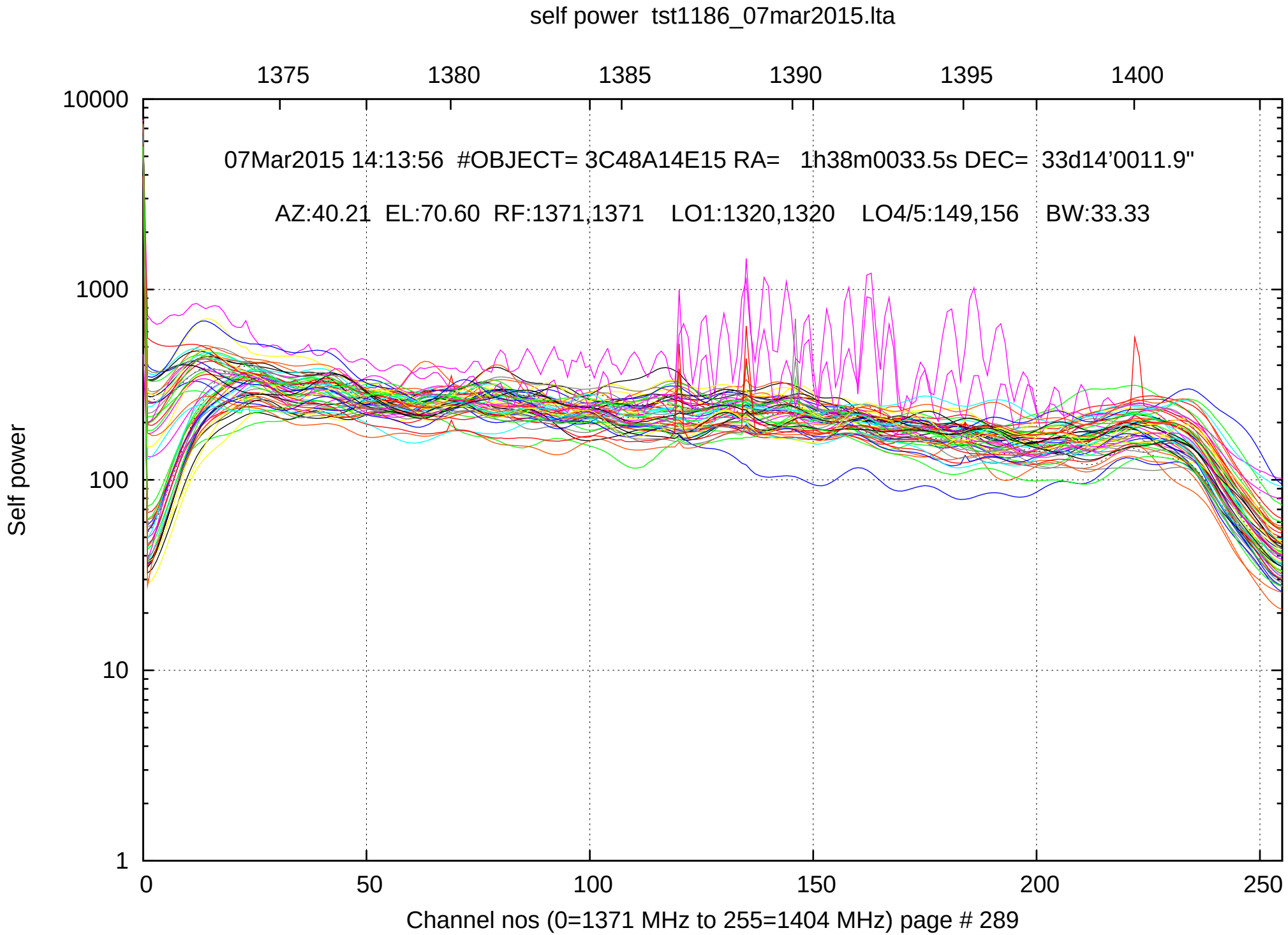

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:11:05 #OBJECT= 3C48A09E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:41.41 EL:70.16 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 284

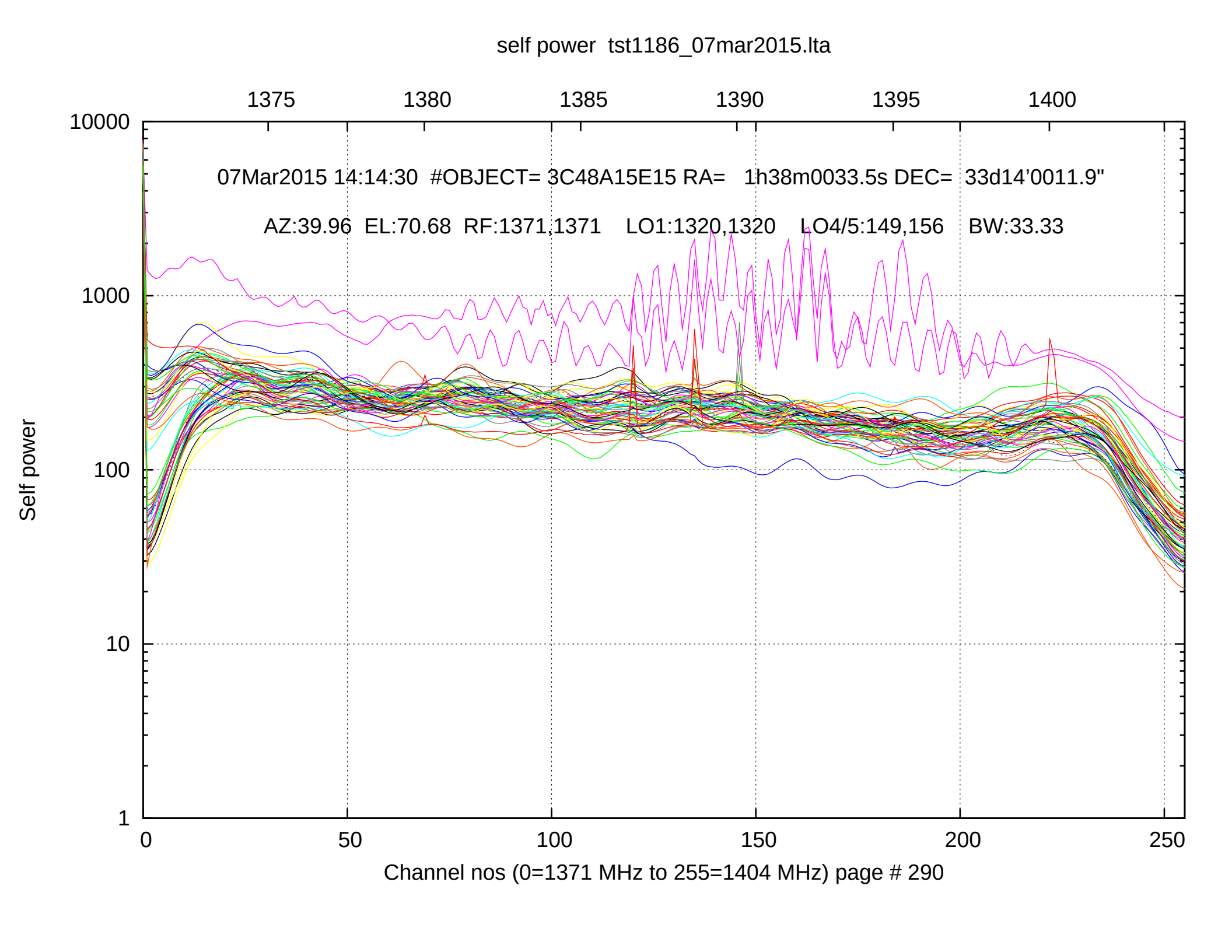

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:11:39 #OBJECT= 3C48A10E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:41.17 EL:70.24 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 285

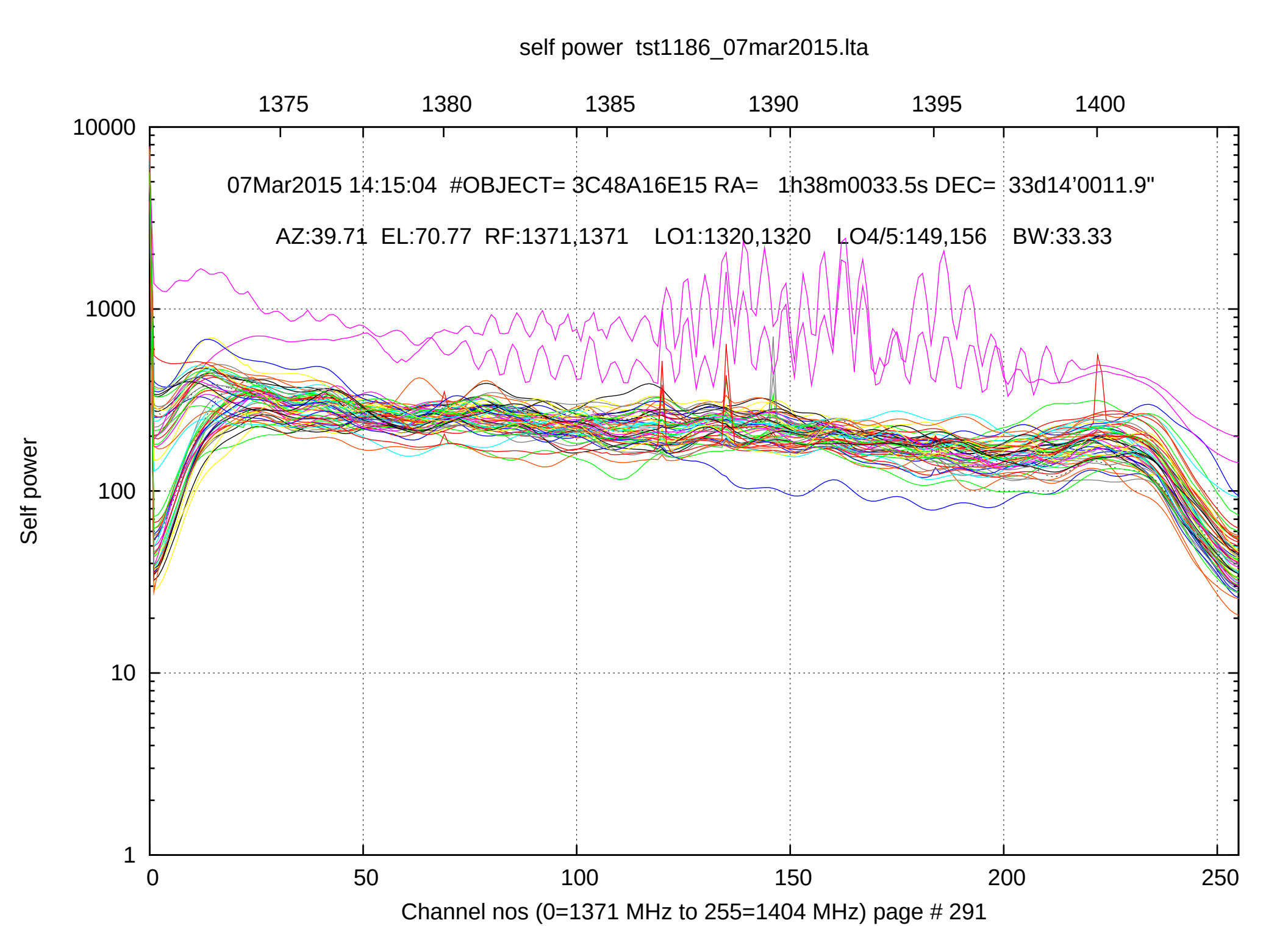

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:12:13 #OBJECT= 3C48A11E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:40.93 EL:70.33 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 286

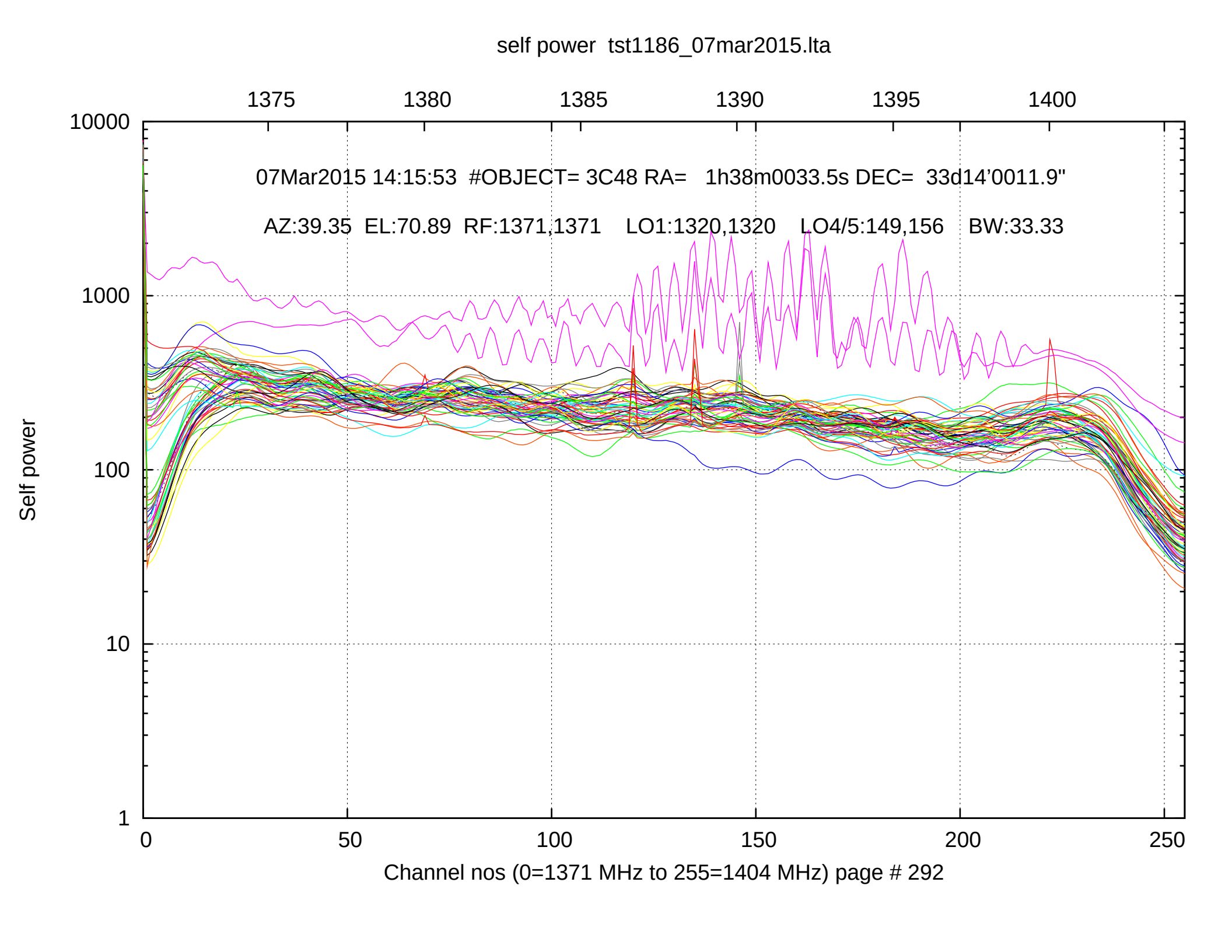

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:12:48 #OBJECT= 3C48A12E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:40.69 EL:70.42 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 287

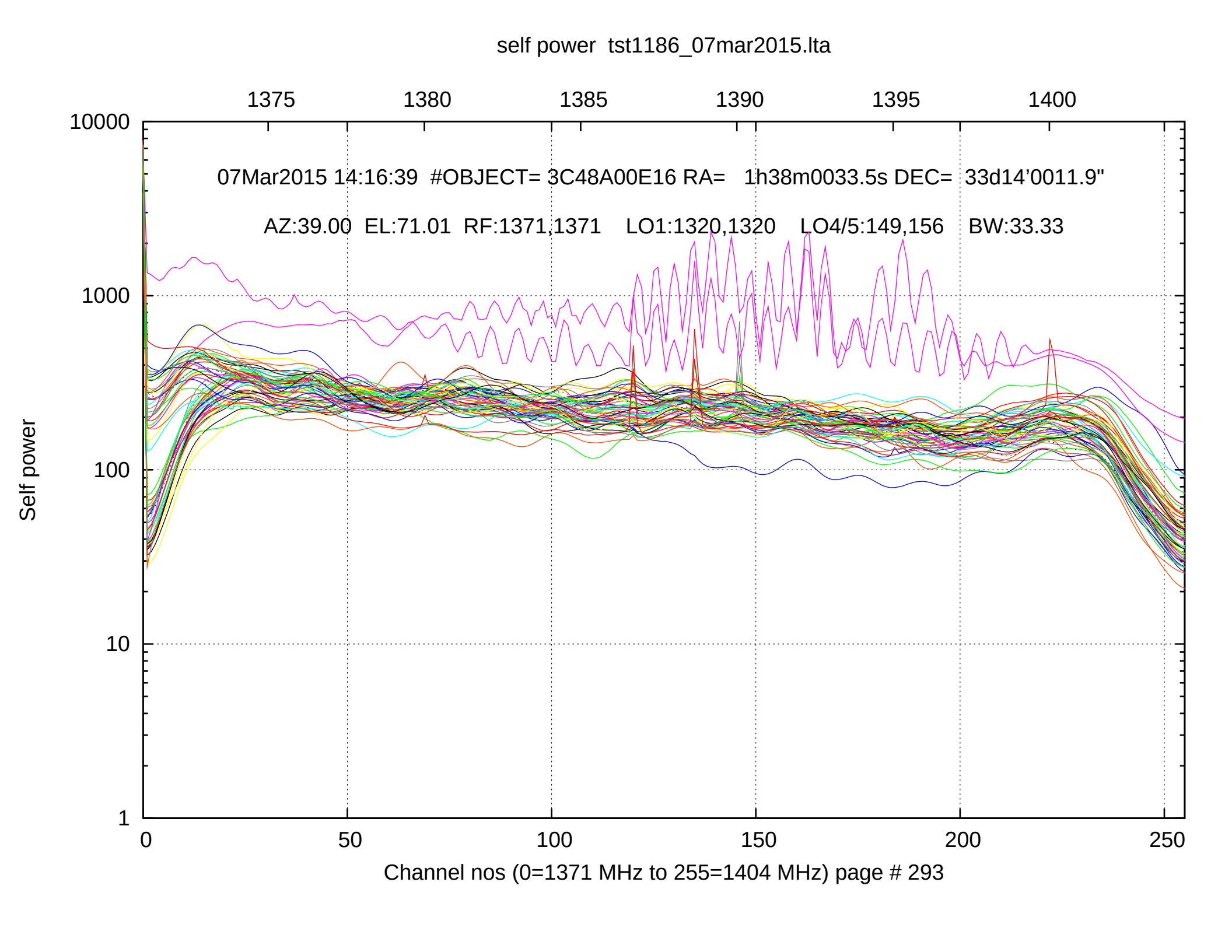

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:13:22 #OBJECT= 3C48A13E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:40.45 EL:70.51 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 288

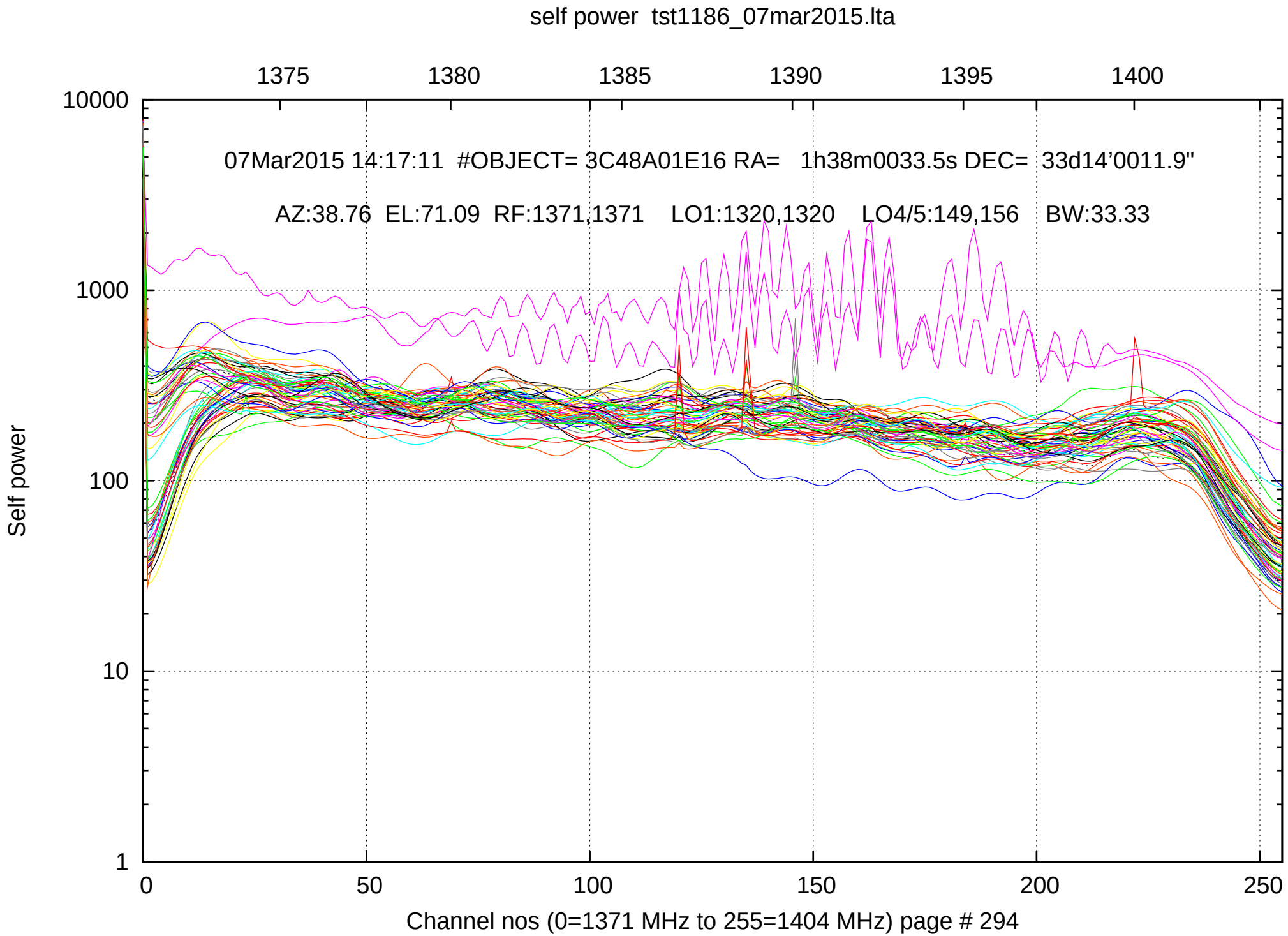

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:13:56 #OBJECT= 3C48A14E15 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:40.21 EL:70.60 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 289

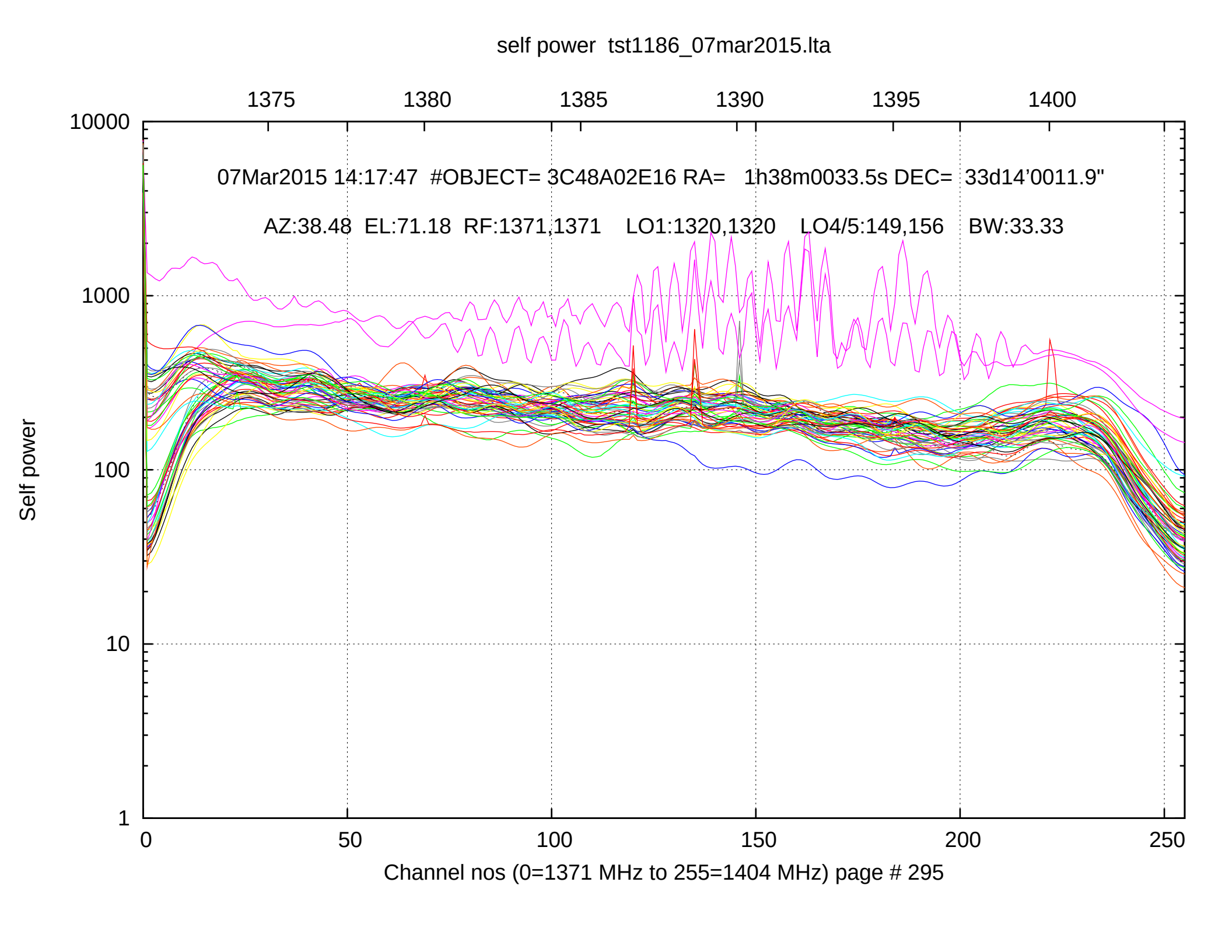

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:14:30 #OBJECT= 3C48A15E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:39.96 EL:70.68 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 290

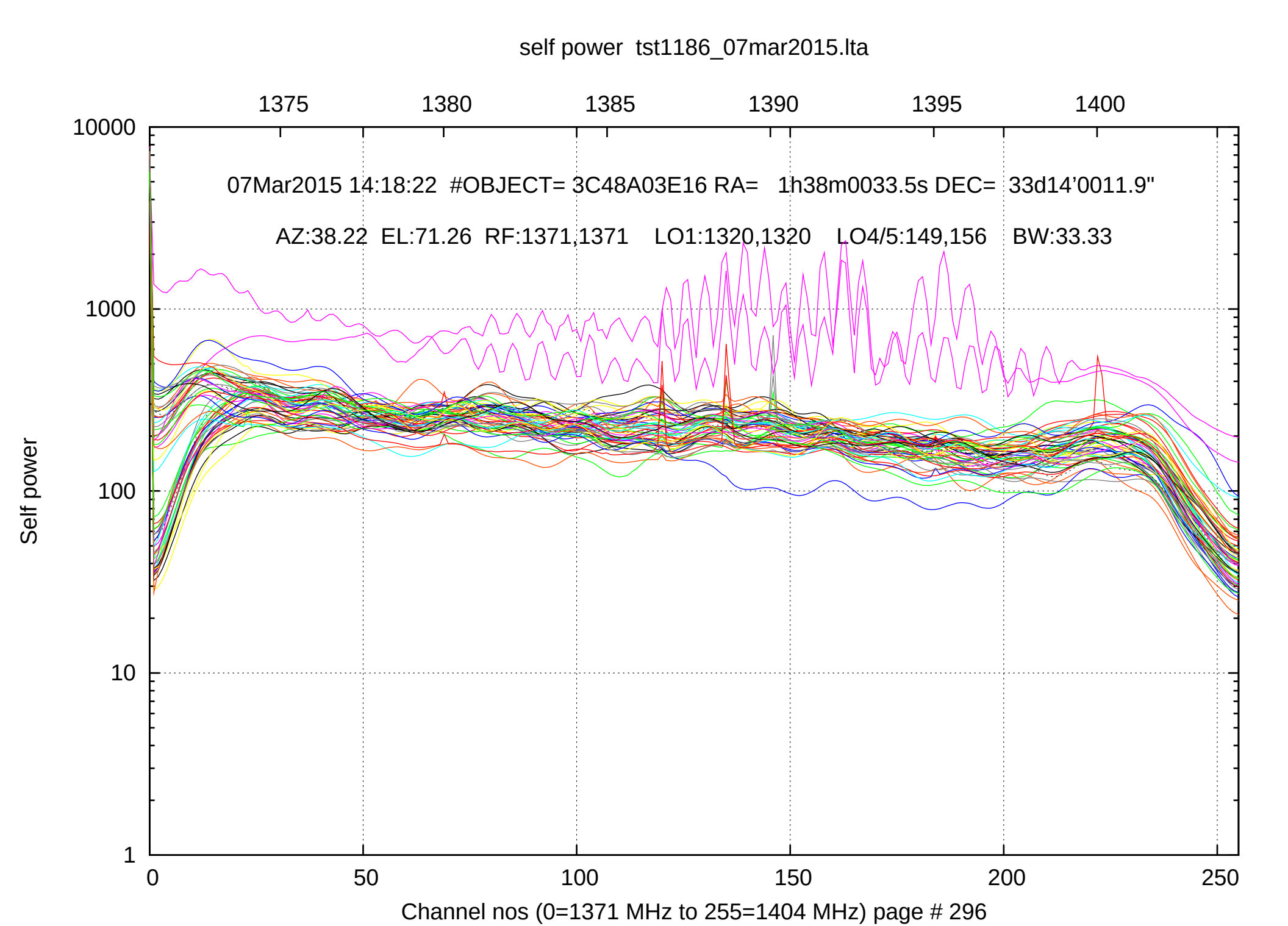

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:15:04 #OBJECT= 3C48A16E15 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:39.71 EL:70.77 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 291

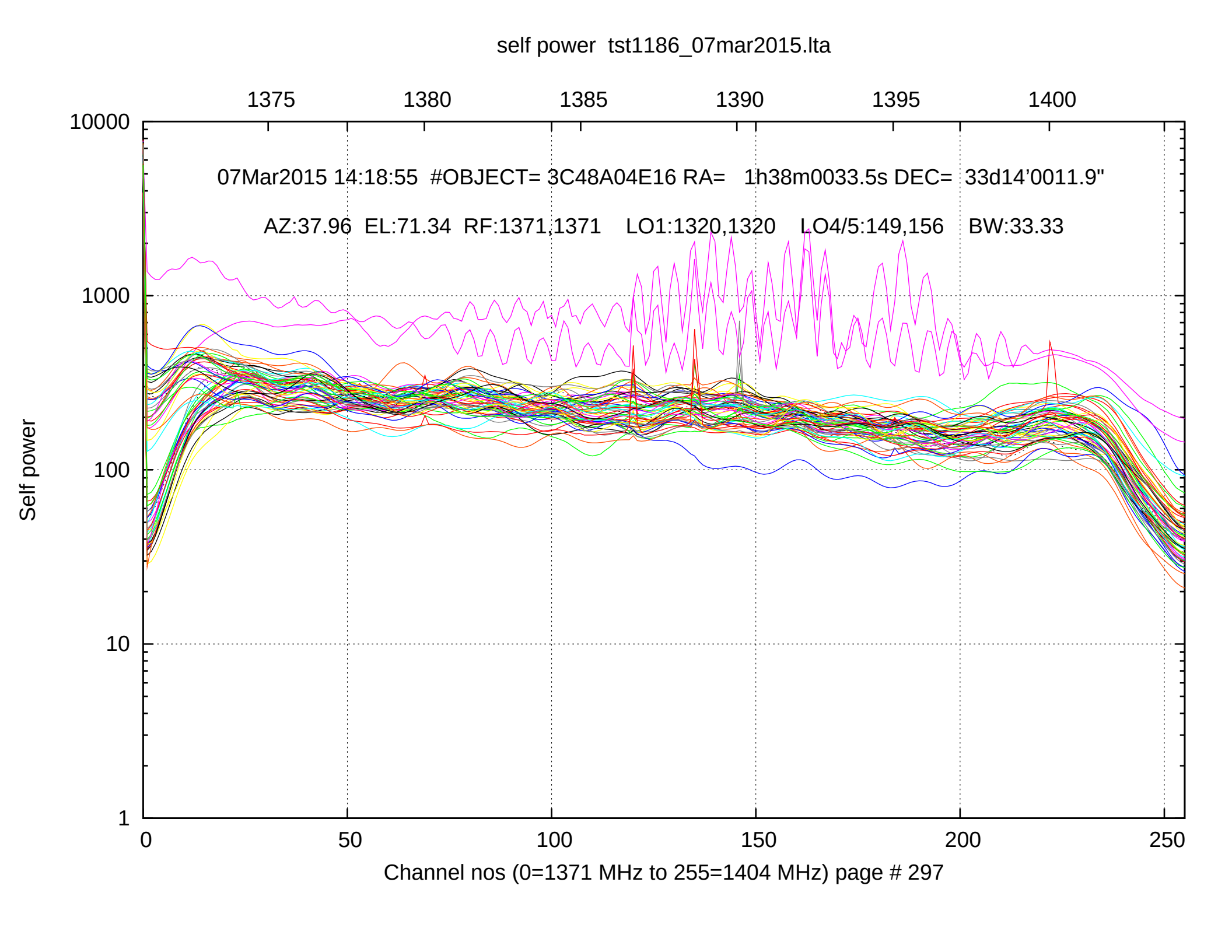

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:15:53 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:39.35 EL:70.89 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 292

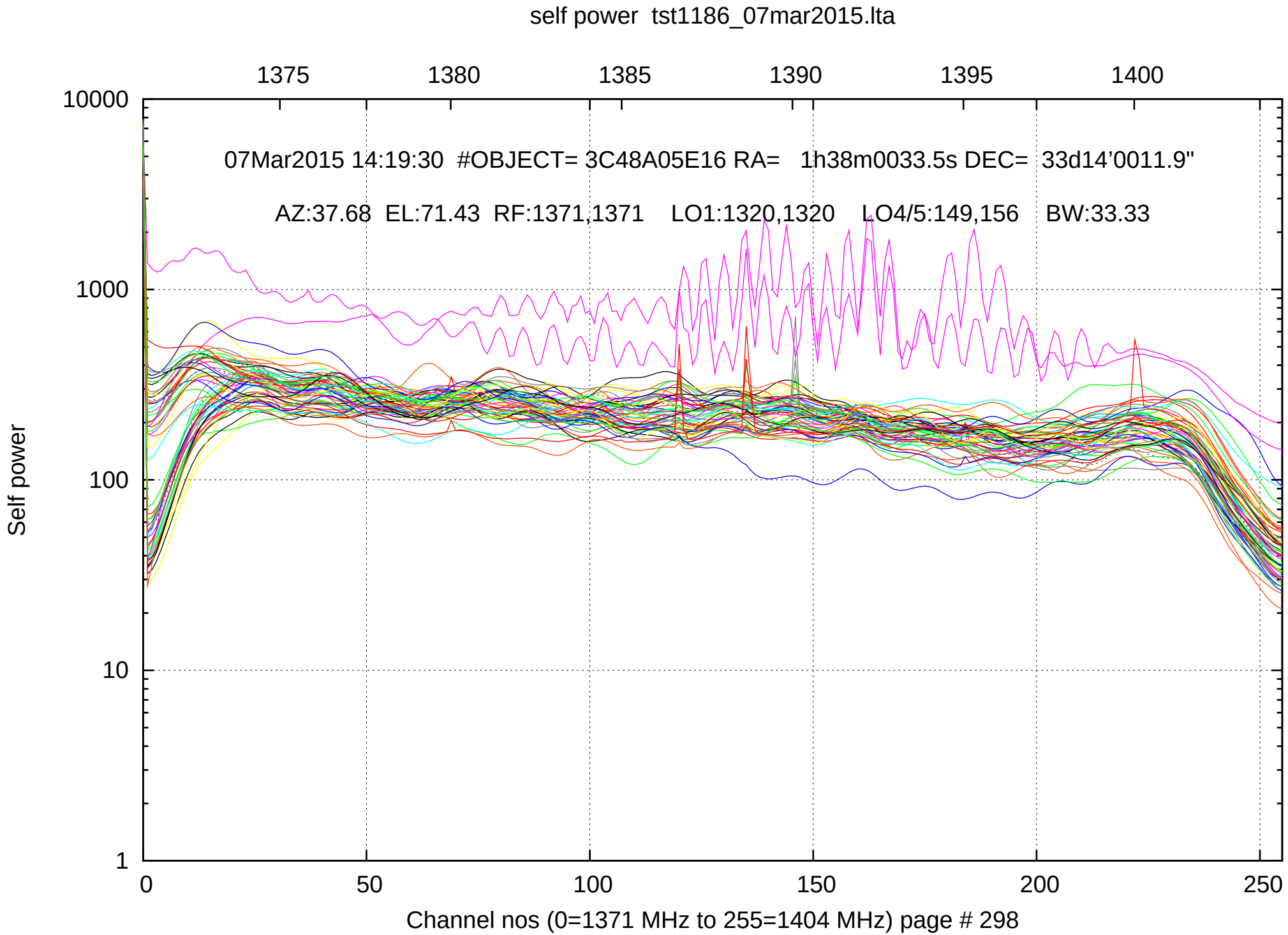

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:16:39 #OBJECT= 3C48A00E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:39.00 EL:71.01 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 293

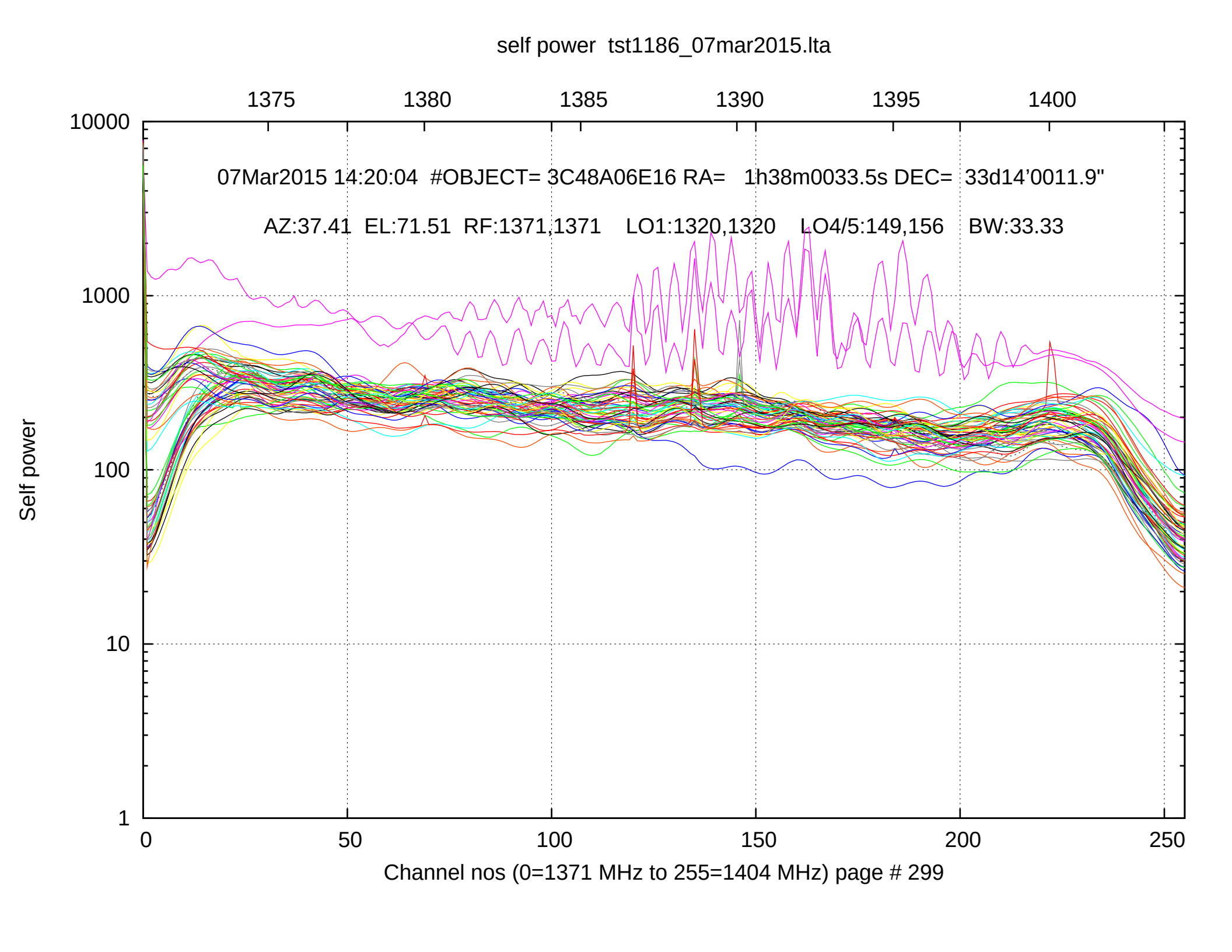

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:17:11 #OBJECT= 3C48A01E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:38.76 EL:71.09 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 294

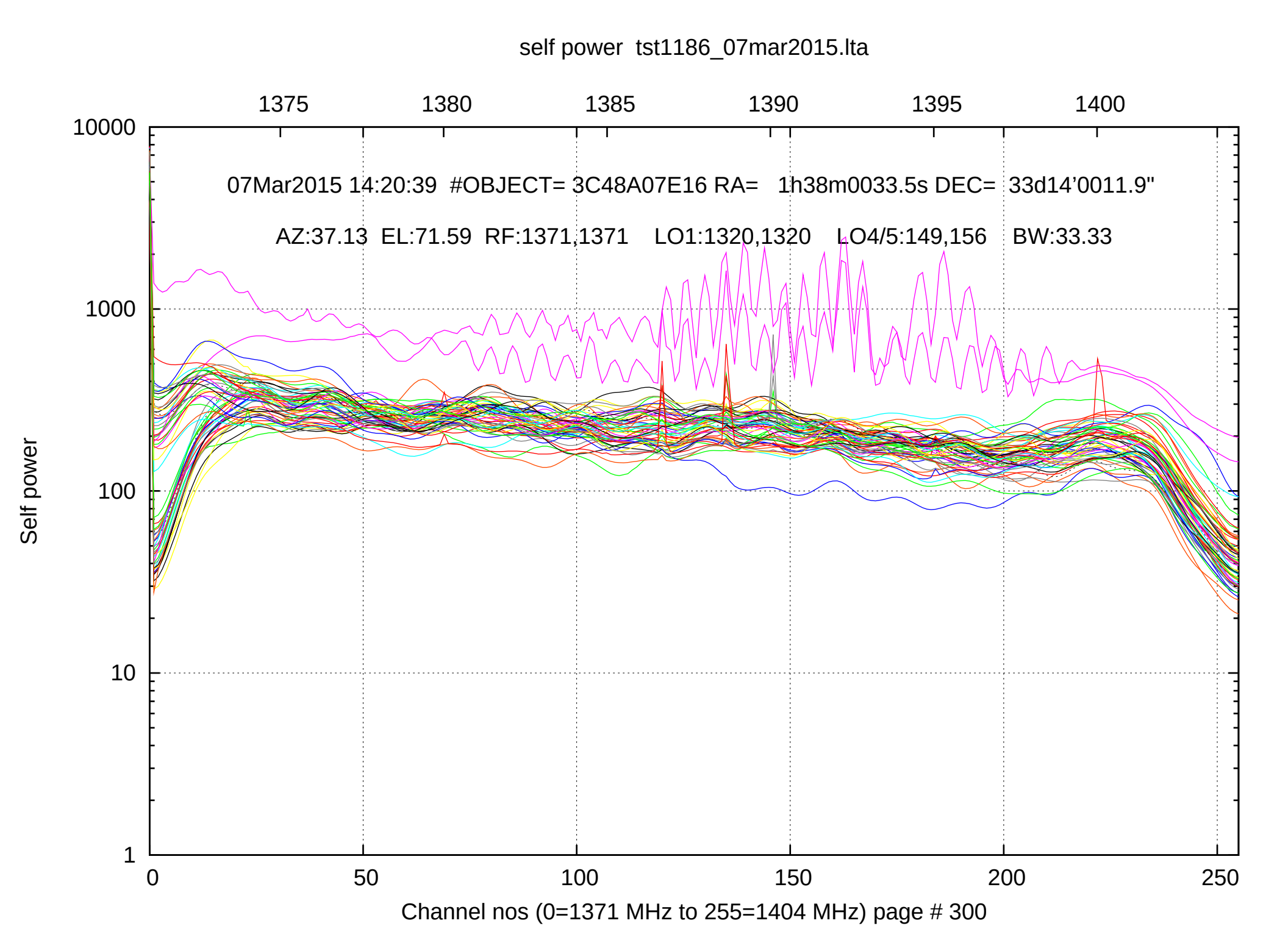

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:17:47 #OBJECT= 3C48A02E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:38.48 EL:71.18 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 295

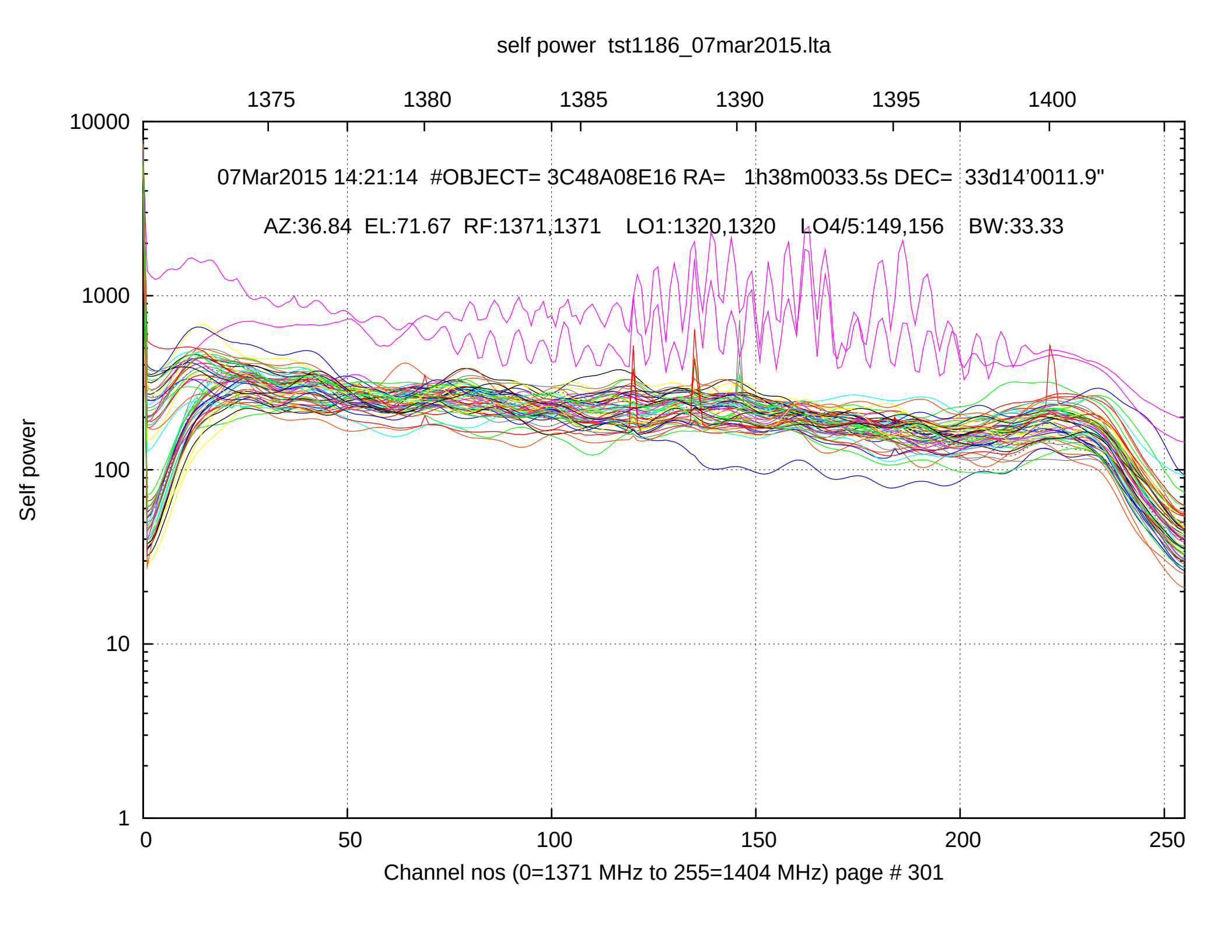

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:18:22 #OBJECT= 3C48A03E16 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:38.22 EL:71.26 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 296

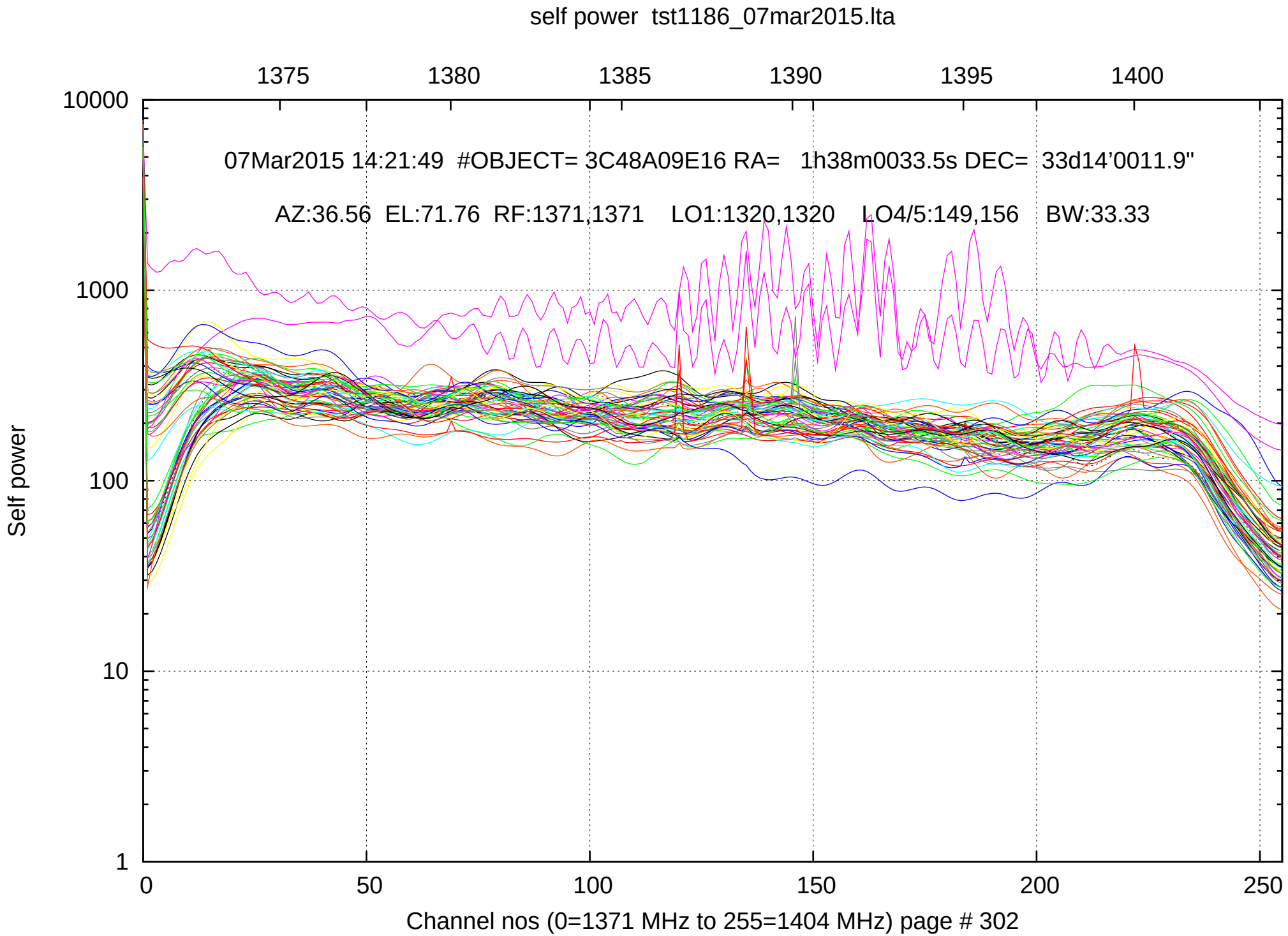

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:18:55 #OBJECT= 3C48A04E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:37.96 EL:71.34 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 297

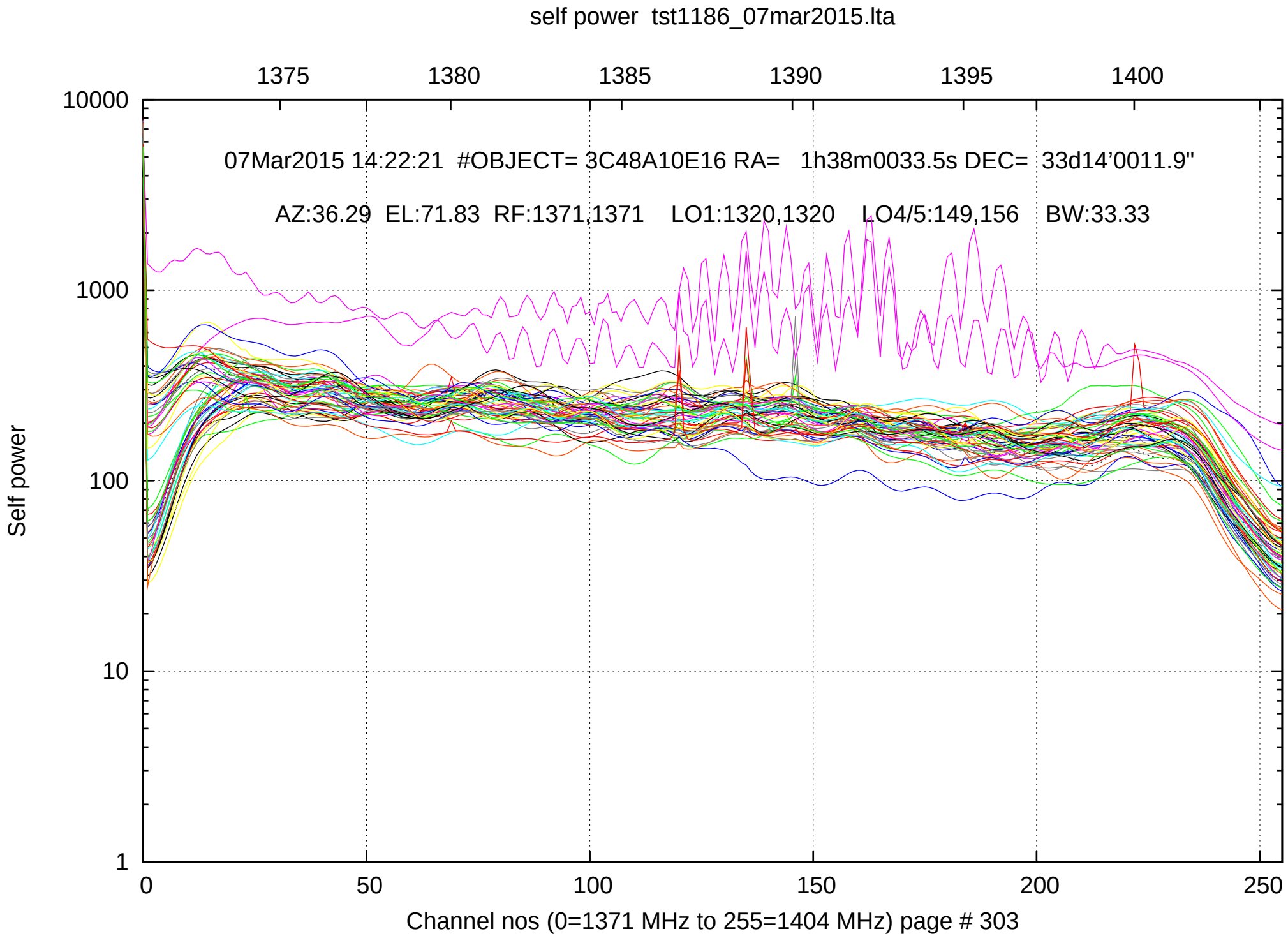

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:19:30 #OBJECT= 3C48A05E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:37.68 EL:71.43 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 298

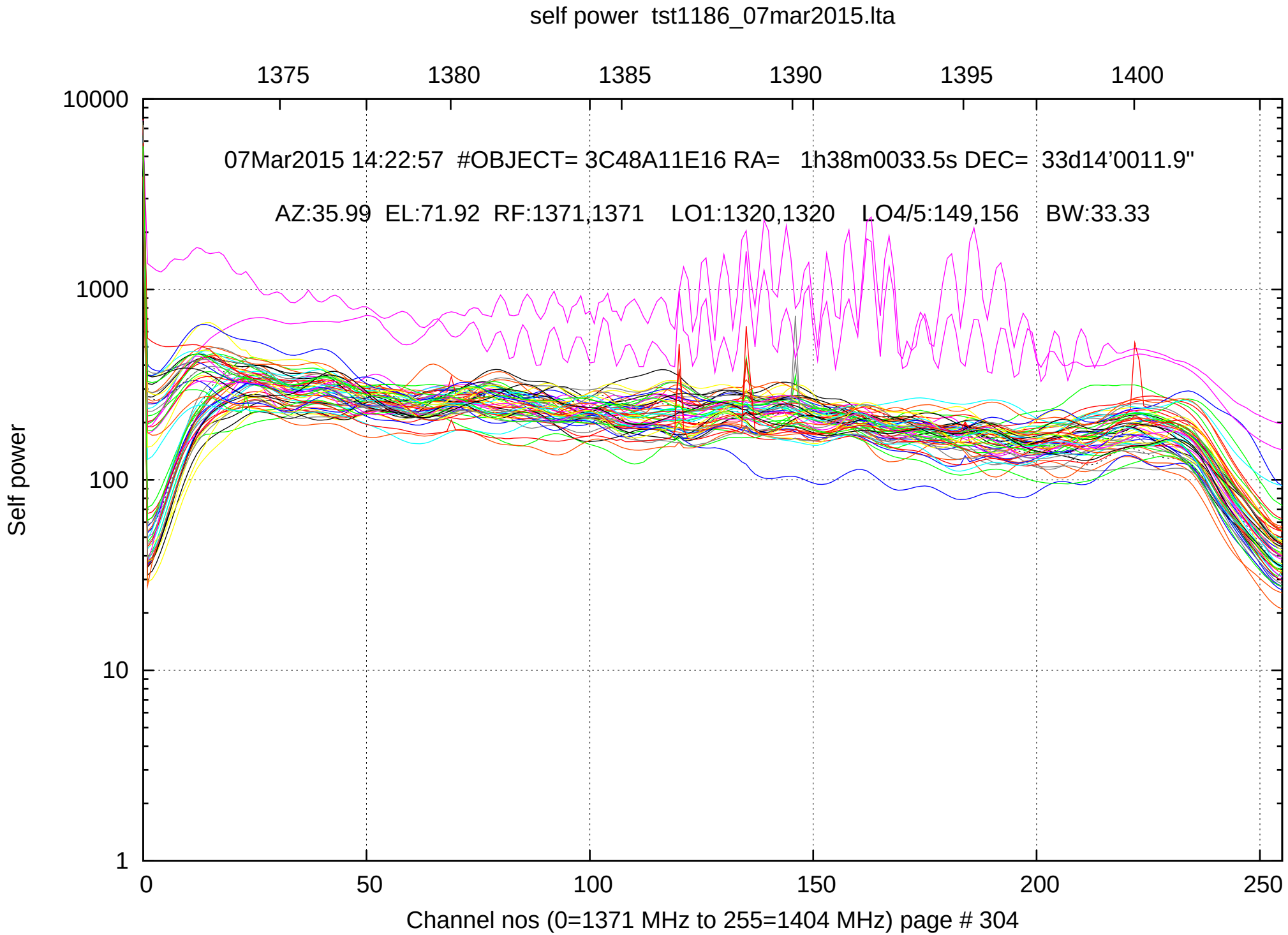

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:20:04 #OBJECT= 3C48A06E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:37.41 EL:71.51 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 299

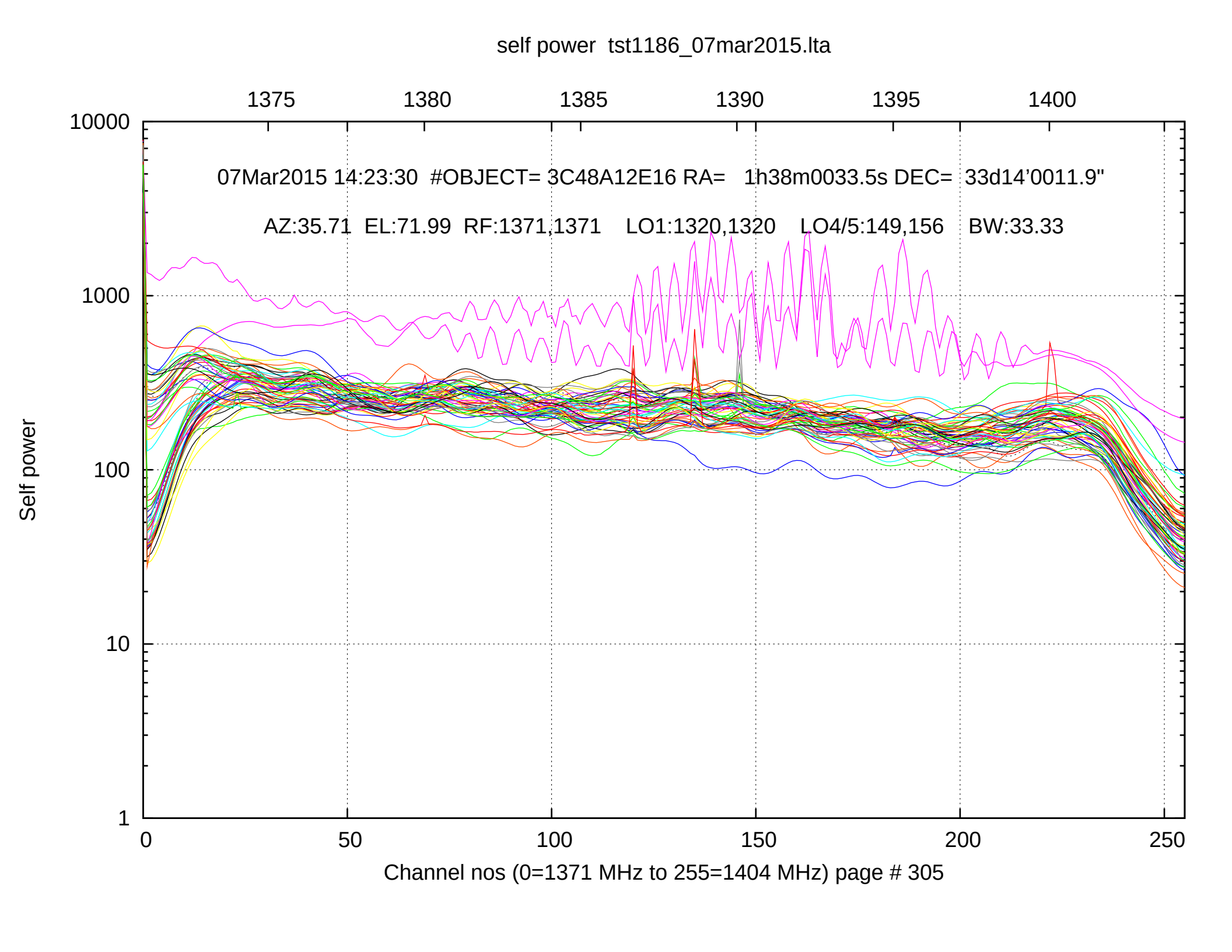

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:20:39 #OBJECT= 3C48A07E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:37.13 EL:71.59 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 300

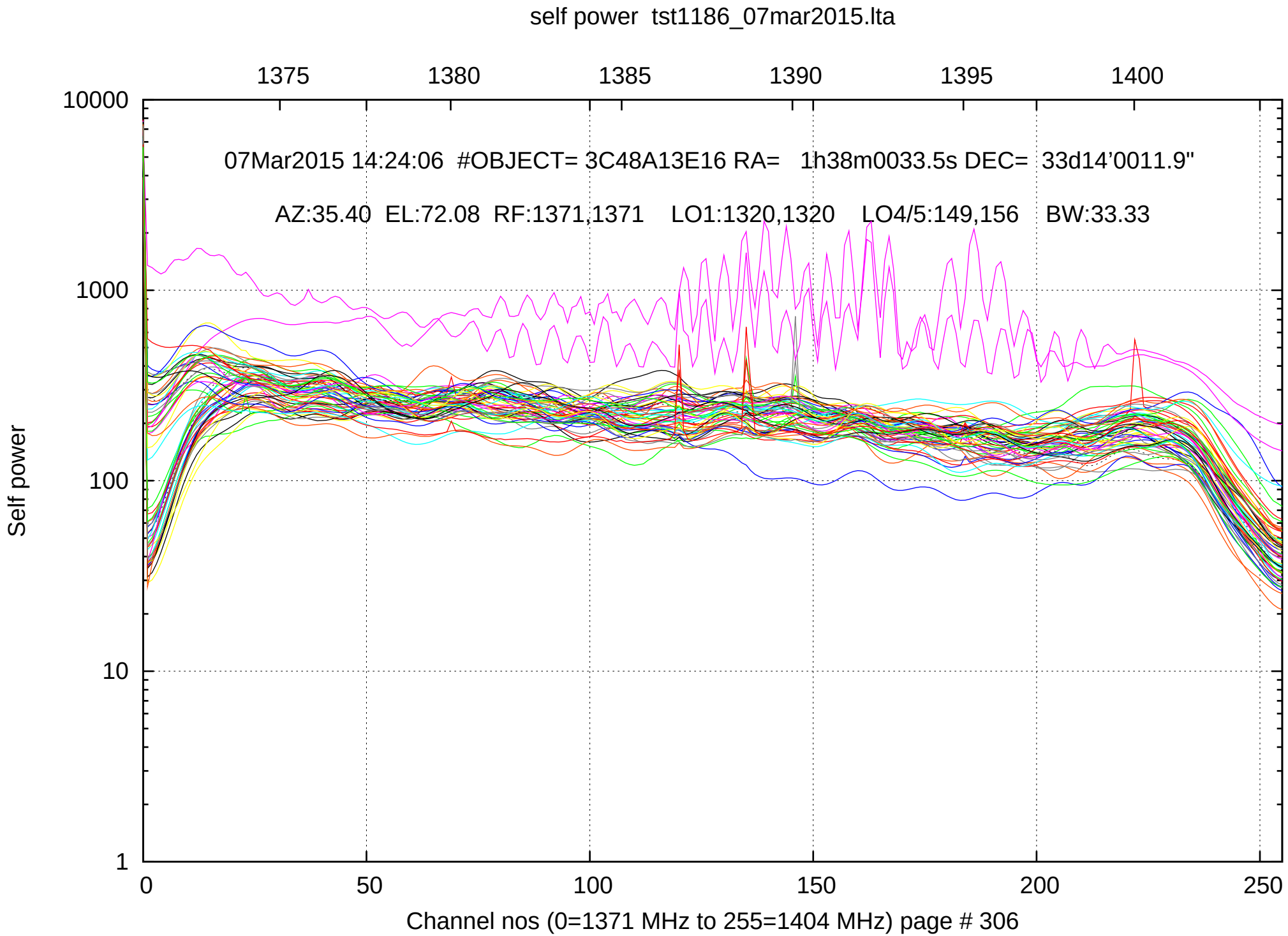

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:21:14 #OBJECT= 3C48A08E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:36.84 EL:71.67 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 301

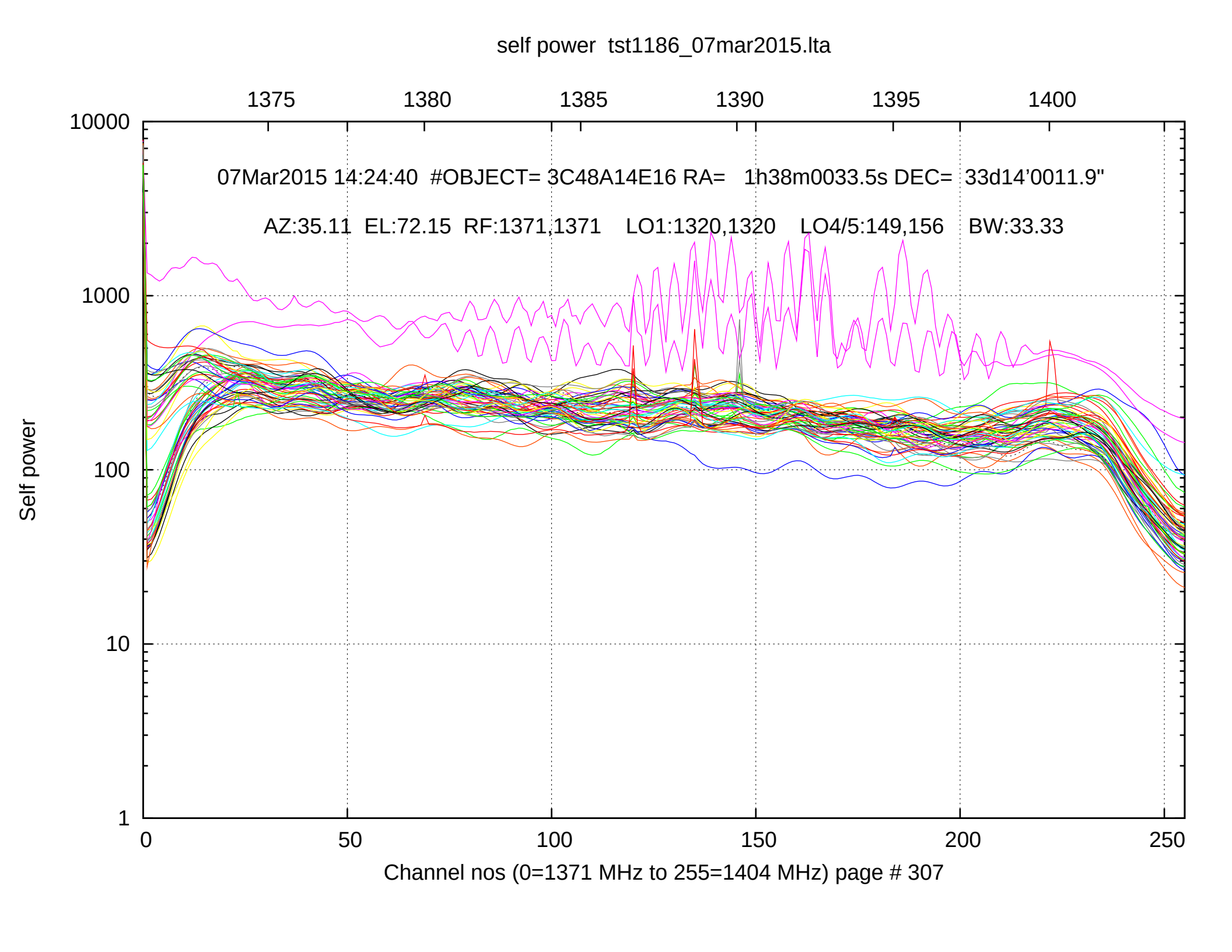

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:21:49 #OBJECT= 3C48A09E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:36.56 EL:71.76 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 302

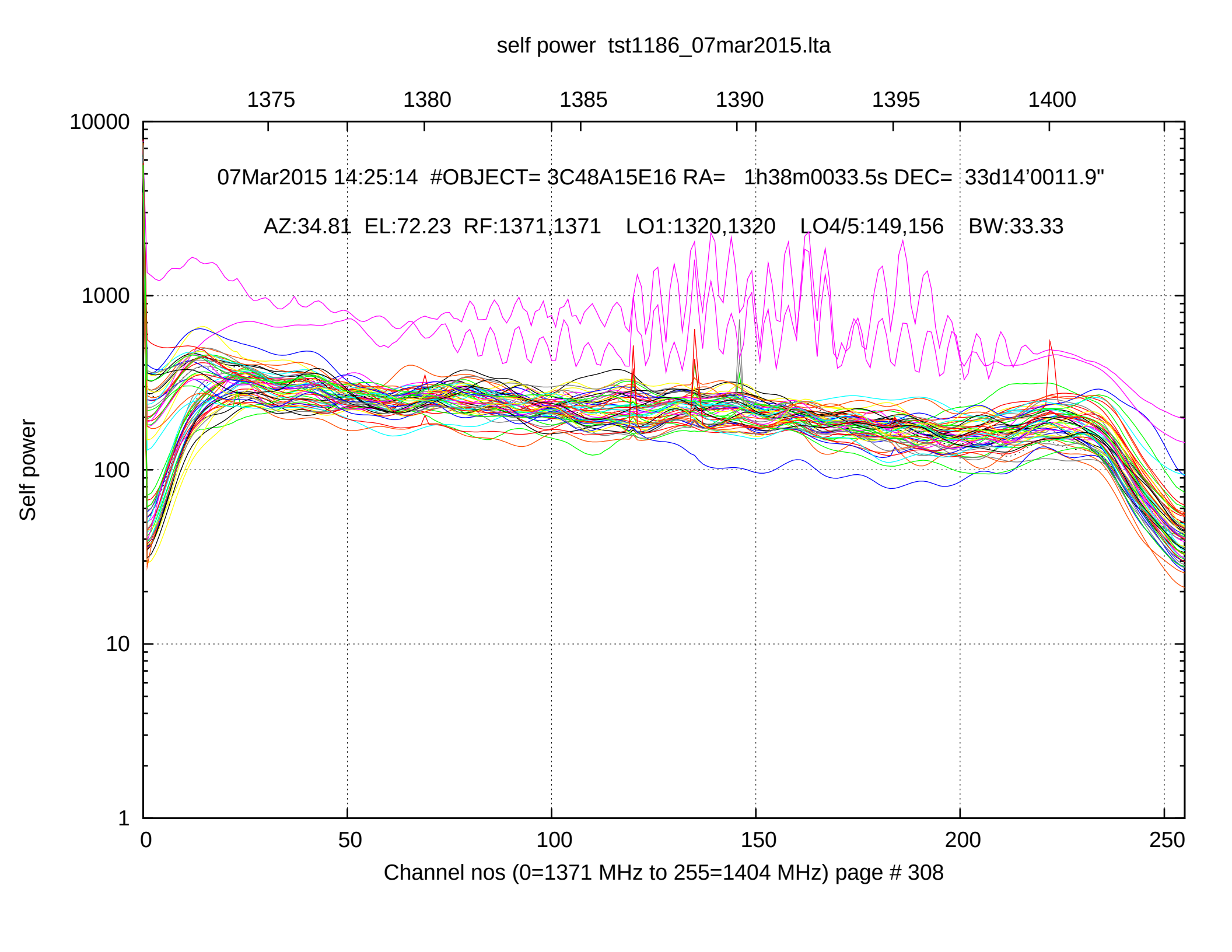

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:22:21 #OBJECT= 3C48A10E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:36.29 EL:71.83 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 303

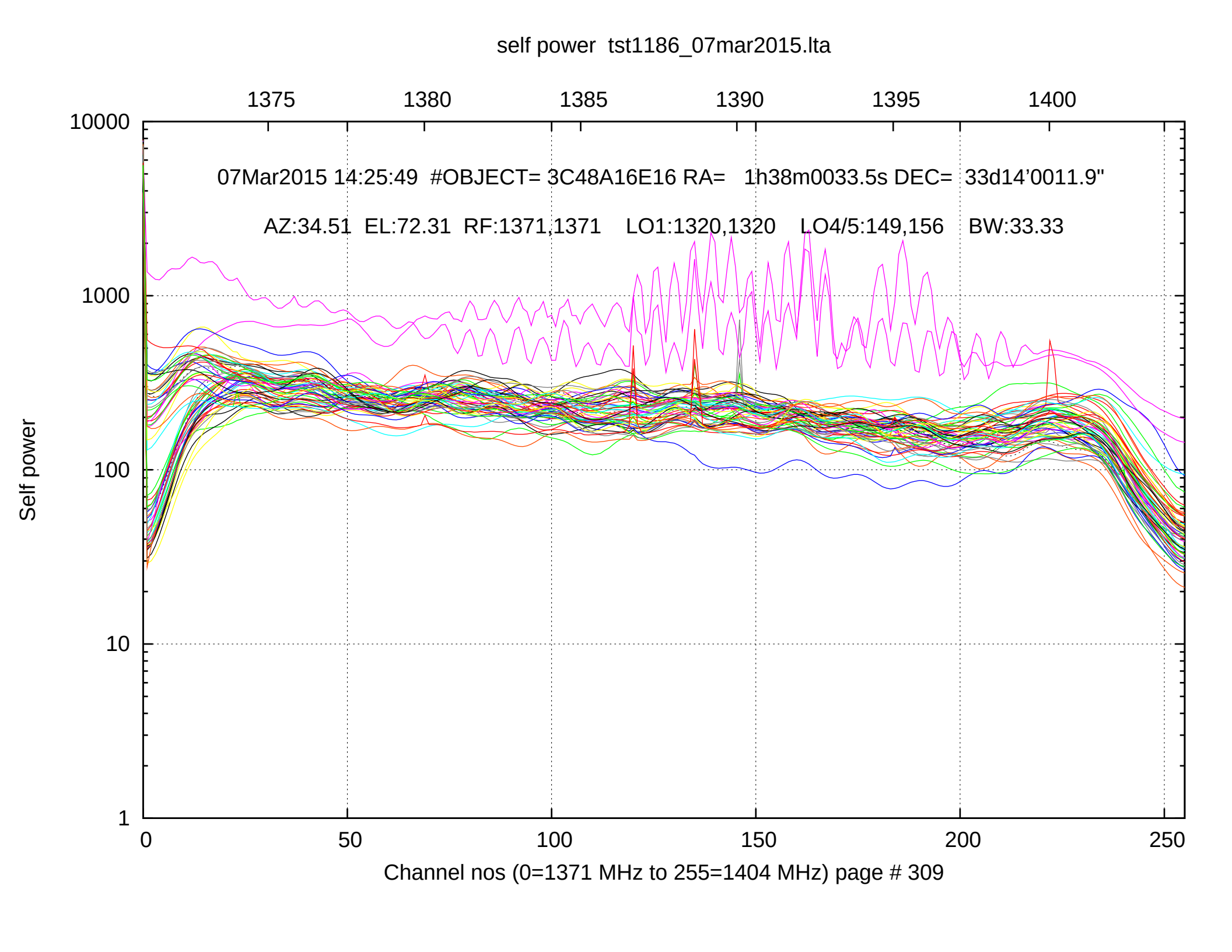

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:22:57 #OBJECT= 3C48A11E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:35.99 EL:71.92 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 304

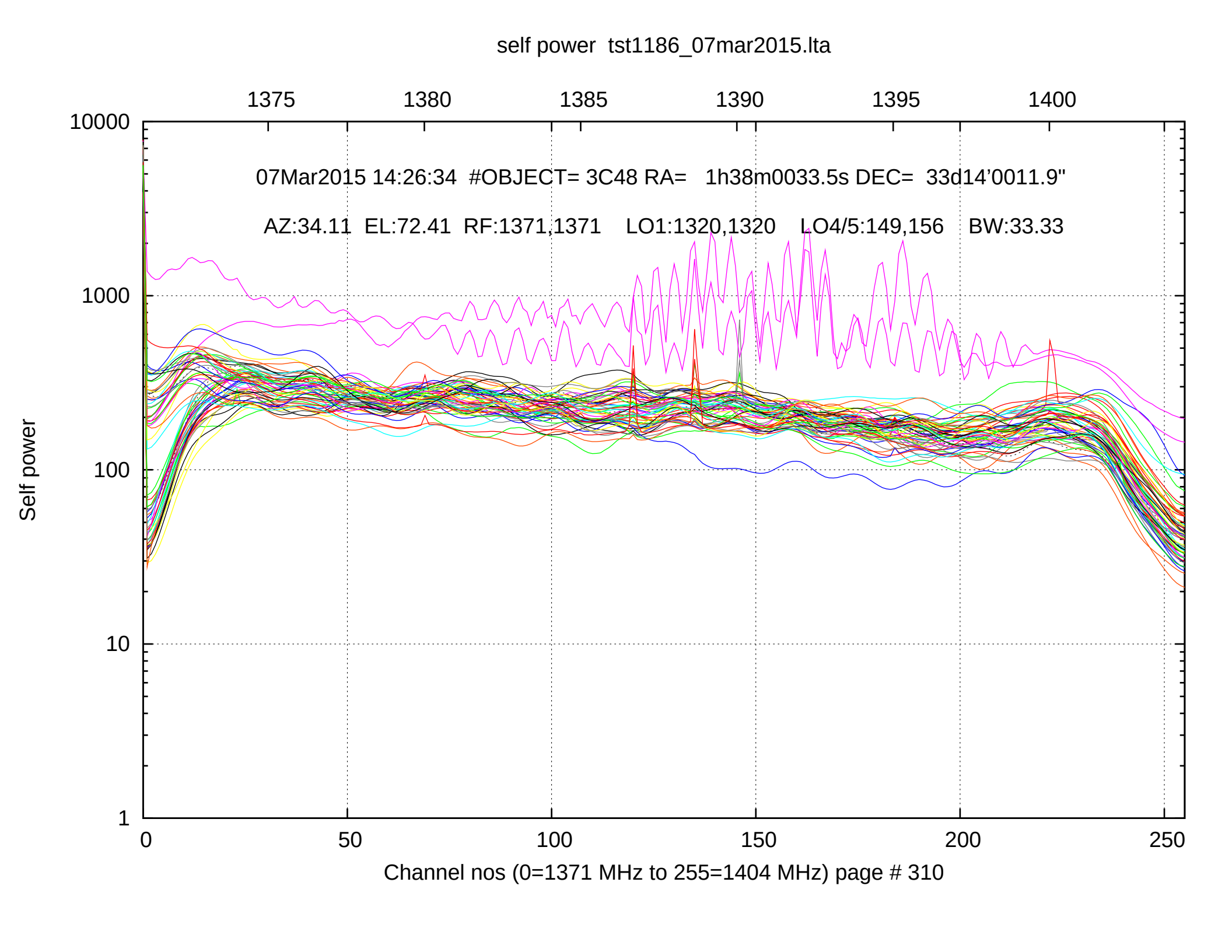

self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:23:30 #OBJECT= 3C48A12E16 RA= 1h38m0033.5s DEC= 33d14’0011.9"
AZ:35.71 EL:71.99 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 305


self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:24:06 #OBJECT= 3C48A13E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:35.40 EL:72.08 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 306


self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:24:40 #OBJECT= 3C48A14E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:35.11 EL:72.15 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 307


self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:25:14 #OBJECT= 3C48A15E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:34.81 EL:72.23 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 308


self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:25:49 #OBJECT= 3C48A16E16 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:34.51 EL:72.31 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 309


self power tst1186_07mar2015.lta
1375
1380
1385
1390
1395
1400
10000
1000
100
10
1
07Mar2015 14:26:34 #OBJECT= 3C48 RA= 1h38m0033.5s DEC= 33d14'0011.9"
AZ:34.11 EL:72.41 RF:1371,1371 LO1:1320,1320 LO4/5:149,156 BW:33.33
Self power
0
50
100
150
200
250
Channel nos (0=1371 MHz to 255=1404 MHz) page # 310