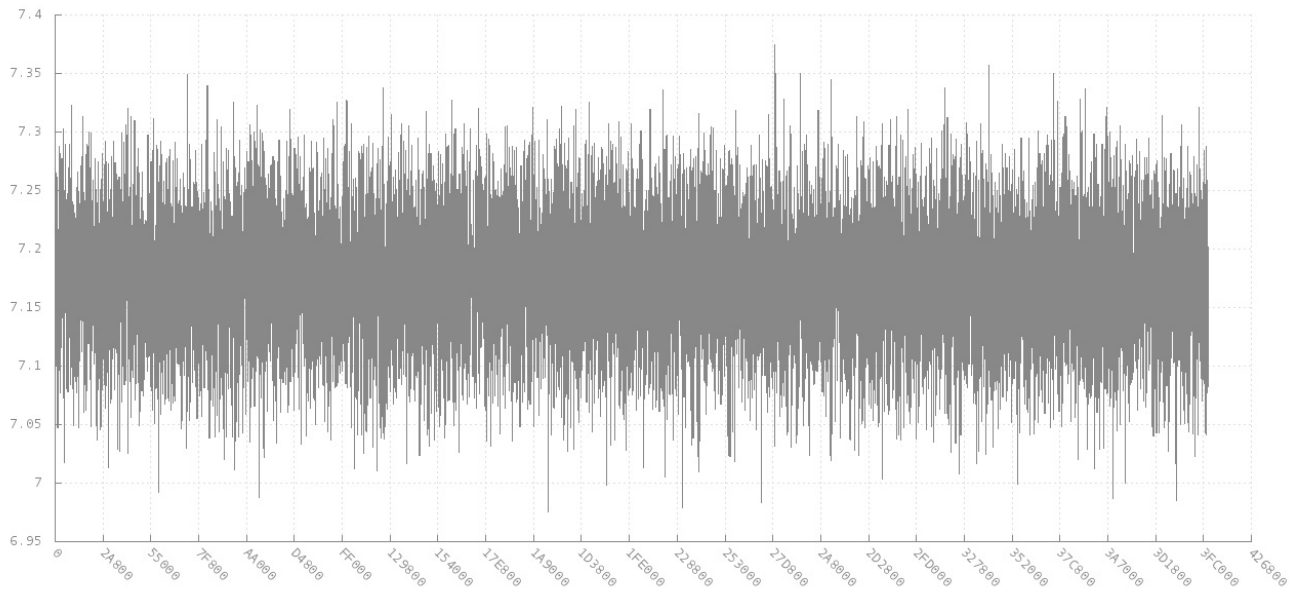


# random.gz

Analysis conducted on Tue 1 Oct 2013 19:18:28 CEST.  
File size: 4194969 (0x400299)

## Entropy



## Signatures

```
0x00000000 GZIP compressed data {  
  name:      "random"  
  method:    deflate  
  type:       binary  
  OS type:    Unix  
  date:       lasutils/toolz:/U  
}
```

## Command Line Reference

Entropy data:

```
BLOCKSIZE=256 /Users/user/git/libdisorder/code/tools/tropy random.gz > random.gz.entropy.dat
```

Entropy graph:

```
cat > tmp.dot <<"DELIM"  
  
set border 3;  
set xtics nomirror rotate by -45;  
set format x "%X";  
set xtics autofreq 174080;  
set border lc rgb "#888888";  
set grid xtics lt 0 lw 1 lc rgb "#e0e0e0";  
set grid ytics lt 0 lw 1 lc rgb "#e0e0e0";  
set ytics nomirror;  
set key inside right bottom enhanced autotitles;  
set nokey;  
set terminal png size 1280, 600 truecolor enhanced font "Andale Mono,10";  
set bmargin 4.5;  
set rmargin 5.0;  
set output "/Users/user/enc/work/samsung/firmware/examples/random.gz.entropy.png";  
plot "<awk '{x=$2*256; print x,$4}' random.gz.entropy.dat" with steps lc rgb "#888888";  
DELIM  
gnuplot -e 'load "tmp.dot"
```

Signature scan - Sigscan

```
/Users/user/seck/often/Signaturesearch/sigscan/sigscan/trunk/bin/sigscan.osx10.7.4 random.gz
```

Signature scan - Signsrch

```
wine /Users/user/seck/often/Signaturesearch/signsrch/signsrch.exe random.gz
```

