```
1 { signal: [
2     {   name: 'clk', wave: 'P.............................................
3         ['Nominal',
4     // This is 12 Mbit
5     {name: 'd_plus', wave:  '0.1.......1.......1.......1.......1.......1......
6     {name: 'd_edge',  wave: '0..10...........................................
7     {name: 'd_orig',  wave: '1.0...1.........................................
8     {name: 'shift_enable',  wave:'0.....10......10......10......10......10.....
9     {name: 'timer',  wave:       'xxxx4222225222222252222222522222225222222522
10        data:['2','3','4','5','6','7','0','1','2','3','4','5','6','7','0','1','2
11    ],
12        ['Long6',
13    // This is 12 Mbit plus 3.5%
14    {name: 'd_plus', wave:  '0.1.......1.......1.......1.......1.......1.....
15    {name: 'd_edge',  wave: '0..10...........................................
16    {name: 'd_orig',  wave: '1..0...1........................................
17    {name: 'shift_enable',  wave:'0.....10......10......10......10......10.....
18    {name: 'timer',  wave:       'xxxx4222225222222252222222522222225222222522
19        data:['2','3','4','5','6','7','0','1','2','3','4','5','6','7','0','1','2
20    ],
21        ['Long7',
22    // This is 12 Mbit plus 3.5%
23    {name: 'd_plus', wave:  '0.1.......1.......1.......1.......1.......1.....
24    {name: 'd_edge',  wave: '0..10...........................................
25    {name: 'd_orig',  wave: '1..0...1........................................
26    {name: 'shift_enable',  wave:'0.....10......10......10......10......10.....
27    {name: 'timer',  wave:       'xxxx4222225222222252222222522222225222222522222225??
```