```
meta:
  id: hiscore
 title: HiSCORE
seq:
  - id: packages
    type: package
  repeat: eos
types:
  package:
    seq:
      - id: hdr
       type: header -
      id: data
        type: data_block
        repeat: expr
        repeat-expr: 9

      - id: end_of_package
        type: u4le
        contents: [ 0xFF, 0xFF, 0xFF, 0xFF]
```

pos	size	type	id
0	...	Package	packages
repeat to end of stream			

Hiscore::DataBlock

pos	size	type	id
0	2	u2le	offset
2	2	u2le	len
4	2	u2le	data
repeat len times			

Hiscore::Package

pos	size	type	id
0	24	Header	hdr
24	...	DataBlock	data
repeat 9 times			
...	4	FF FF FF FF	end_of_file

Hiscore::Header

pos	size	type	id
0	2	C0 0B	magic
2	2	u2le	sz
4	4	u4le	event_number
8	4	u4le	stop_position
12	8	Time	time
20	2	u2le	ip
22	2	u2le	station_number

Hiscore::Time

pos	size	type	id
0	2	u2le	dat0
2	2	u2le	dat1
4	2	u2le	dat2
6	2	u2le	dat3

id	value
dns	((dat0 & 127) * 10)

id	value
mks	(((dat0 & 65408) >> 7)	((dat1 & 1) << 9))

id	value
mls	((dat1 & 2046) >> 1)

id	value
s	(((dat1 & 63488) >> 11)	((dat2 & 1) << 5))

id	value
h	((dat2 & 3968) >> 7)

id	value
m	((dat2 & 126) >> 1)

Generated by Graphviz 2.38 from hiscore.odt