dump wavefrom

1. dump fsdb

```
`timescale 1ns/1ns
module test;
 initial
 begin
  $fsdbDumpfile("test.fsdb");
   $fsdbDumpvars(0,test, "+mda");
 end
...
endmodule
```

2. dump memory & data array

方式一：

setenv NOVAS_FSDB_MDA 1

方式二：

$fsdbDumpvars(0,top,“+mda”);

3. skip cell instance

NOTE: The primitive cells compiled through the simulator compile option -v or -y are treated as library cells.

NOTE: To skip cell instances, use the NOVAS_FSDB_SKIP_CELL_INSTANCE environment variable or the +fsdb+skip_cell_instance=mode runtime option. For example:

simv +fsdb+skip_cell_instance=1