

An example of such a <keepfile> is:

```
%keepfile for my inputcell
.
.
.
<sdfinputcell> <childinstance1> do not flatten <childinstance1>
                                %of circuit <sdfinputcell>
<childcircuit1>                %do not flatten <childcircuit1>
<childcircuit2> <childinstance1> do not flatten <childinstance1>
                                %of circuit <childcircuit2>
.
.
.
%end of the list
```

EXAMPLE

Use the program nelsea to convert the cell between nelsis and seadif. To flatten all cells of nelsis circuit 'myadder' down to the

```
nelsea -C myadder
colaps -c myadder
nelsea -rC myadder
```

To flatten all cells of imported circuit 'impcell_adder' from project 'other_proj', exclusively the cells specified in 'nonflatfile'

```
colaps -l -k nonflatfile other_proj impcell_adder
```

Examples of other possibilities:

```
colaps -l -f trackfile_name other_proj impcell_adder
colaps -c -o outputcell_name other_proj impcell_adder
colaps -c -k nonflatfile -o outputcell_name other_proj impcell_adder
```

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SEE ALSO

nelsea(1SDF)