DISCLAIMER

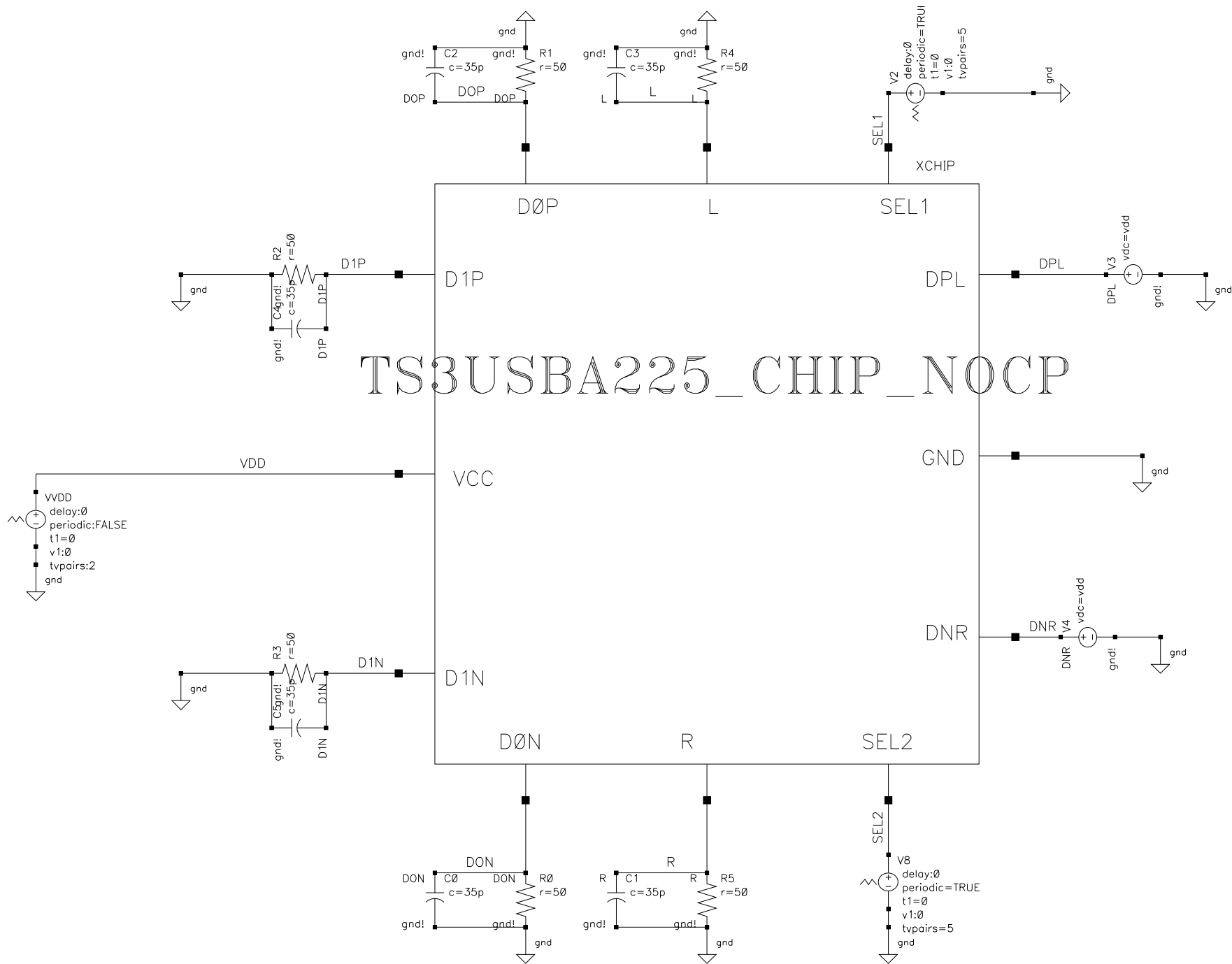# File Description

 'TS3USBA225_test_bench.sp' which is the test bench and invokes other 3 files:
'process_models_encrypt.sp' –nominal process library, 'dc_sources_encrypt.sp' and
'TS3USBA225_subckt_encrypt.sp' –subcircuits' definition.

Instructions

1) Open your simulator HSPICE_A-2008.03-SP1 on Windows

2) On the file menu, open and run file 'TS3USBA225_test_bench.sp'.

Once the results are plotted, they will look like as follows:

TS3USBA225_CHIP_NOCP

TS3USBA225: HSPICE