Command line: /software/cadence/installs/IC617/tools.lnx86/dfII/bin/64bit/LVS -dir /gaia/class/student/mahajanm/EEE_234_Project1/LVS -l -s -t /gaia/class/student/mahajanm/EEE_234_Project1/LVS/layout /gaia/class/student/mahajanm/EEE_234_Project1/LVS/schematic

Like matching is enabled.

Net swapping is enabled.

Using terminal names as correspondence points.

Compiling Diva LVS rules...

Net-list summary for /gaia/class/student/mahajanm/EEE_234_Project1/LVS/layout/netlist

count

- 27 nets
- 14 terminals
- 21 pmos
- 21 nmos

Net-list summary for /gaia/class/student/mahajanm/EEE_234_Project1/LVS/schematic/netlist

count

- 27 nets
- 14 terminals
- 21 pmos
- 21 nmos

Terminal correspondence points

N25 N7 D0

N24 N4 D1

N23 N1 D2

N22 N5 D3

N21 N18 D4

N20 N8 D5

N19	N3	D6
N18	N19	D7
N15	N10	S0
N14	N13	S1
N13	N14	S2
N26	N2	VDD
N16	N15	VSS
N17	NO	Υ

Devices in the rules but not in the netlist:

cap nfet pfet nmos4 pmos4

The net-lists match.

layout schematic

instances

un-matched		0	0
rewired	0	0	
size errors	0	0	
pruned	0	0	
active	42	42	
total	42	42	

nets

un-matched		0 0
merged	0	0
pruned	0	0
active	27	27
total	27	27

terminals

un-matched 0 0

Probe files from /gaia/class/student/mahajanm/EEE_234_Project1/LVS/schematic
devbad.out:
netbad.out:
mergenet.out:
termbad.out:
prunenet.out:
prunedev.out:
audit.out:
Probe files from /gaia/class/student/mahajanm/EEE_234_Project1/LVS/layout
devbad.out:
netbad.out:
mergenet.out:
termbad.out:
prunenet.out:
prunedev.out:
audit.out:

matched but

different type 0 0

total 14 14