===

Compare set name: c1 (hierarchical)

Databases:

```
  Logical    Database
  Name       Pathname                                                     Type
  =============================================================================
  g          /class/ece425/mp1/adder_8bit_run1/shm.db/shm.db.trn          Golden
  t          /home/koepcke2/ece425.work/adder_8bit_run1/shm.db/shm.db.trn Test
```

Compare command:

  compare . -pos 2ns -neg 2ns -maxerrors 200

Comparison parameters:

```
  Total error limit:  100
  This error limit:   200
  Depth:              No limit
  Negative tolerance: 2ns
  Positive tolerance: 2ns
  Start time:         0ns
  End time:           18446744073.709551615s
```

Comparison summary:

  Successful compares: 8/8
  No problems found.

===

Compare set name: c1:cds_globals.gnd_

Comparison parameters:

  Golden expression: g::cds_globals.gnd_
  Test expression: t::cds_globals.gnd_

Comparison summary:

  No problems found.

===

Compare set name: c1:cds_globals.vdd_

Comparison parameters:

  Golden expression: g::cds_globals.vdd_
  Test expression: t::cds_globals.vdd_

Comparison summary:

  No problems found.

===

Compare set name: c1:test.a[7:0]

Comparison parameters:

```
  Golden expression: g::test.a[7:0]
  Test expression:   t::test.a[7:0]

Comparison summary:

  No problems found.

================================================================================

Compare set name: c1:test.b[7:0]

Comparison parameters:

  Golden expression: g::test.b[7:0]
  Test expression:   t::test.b[7:0]

Comparison summary:

  No problems found.

================================================================================

Compare set name: c1:test.cin

Comparison parameters:

  Golden expression: g::test.cin
  Test expression:   t::test.cin

Comparison summary:

  No problems found.

================================================================================

Compare set name: c1:test.cout

Comparison parameters:

  Golden expression: g::test.cout
  Test expression:   t::test.cout

Comparison summary:

  No problems found.

================================================================================

Compare set name: c1:test.i[16:0]

Comparison parameters:

  Golden expression: g::test.i[16:0]
  Test expression:   t::test.i[16:0]

Comparison summary:

  No problems found.

================================================================================

Compare set name: c1:test.sum[7:0]
```

Comparison parameters:

  Golden expression: g::test.sum[7:0]
  Test expression: t::test.sum[7:0]

Comparison summary:

  No problems found.