

Change 96339 on 2003/04/17 by paulv@paulv_r400_linux_marlboro

Fix for the RBT write fifo.

Change 96295 on 2003/04/17 by johnchen@johnchen_r400_linux_marlboro_rbrc

major changes: using 3 128x96 rams instead of 4 96x96 rams

Change 96248 on 2003/04/17 by paulv@paulv_r400_linux_marlboro

Timing fix.

Change 95833 on 2003/04/16 by paulv@paulv_r400_linux_marlboro

Major HiZ rework (equations fixed, some misunderstandings corrected, etc.). Tests passing again.

Change 95534 on 2003/04/14 by paulv@paulv_r400_linux_marlboro

The include I removed, while its okay for simulation, is not okay for synthesis.

Change 95533 on 2003/04/14 by paulv@paulv_r400_linux_marlboro

Removed an include and added another.

Change 95396 on 2003/04/14 by wlawless@wlawless_r400_linux_marlboro

fragment mslock probe stuff

Change 95254 on 2003/04/11 by paulv@paulv_r400_linux_marlboro

Added include of rb_reg.v

Change 95029 on 2003/04/10 by paulv@paulv_r400_linux_marlboro

Minor code simplification.

Change 94962 on 2003/04/10 by johnchen@johnchen_r400_linux_marlboro_rbrc

correct memory operations for standard hier_stencil

Change 94953 on 2003/04/10 by wlawless@wlawless_r400_linux_marlboro

fixed a probe bug found in r400rb_rb/standard_z by Paul

Change 94947 on 2003/04/10 by paulv@paulv_r400_linux_marlboro

Fixed the event_cache_flush, context_done and flush_and_invalidate signals to account

for surface_enabled.

Change 94916 on 2003/04/10 by paulv@paulv_r400_linux_marlboro

Two major fixes. The first is in the RBM for external queue logic. The second is the consolidation of registers in tile and small part of depth.

Change 94820 on 2003/04/09 by johnchen@johnchen_r400_linux_marlboro_rbrc

fixes for random test hangs

Change 94780 on 2003/04/09 by hmonsef@hmonsef

No need

Change 94776 on 2003/04/09 by paulv@paulv_r400_linux_marlboro

Removed a file and added a file to the checklist.

Change 94775 on 2003/04/09 by paulv@paulv_r400_linux_marlboro

LEDA fix.

Change 94767 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94766 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94765 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94764 on 2003/04/09 by hmonsef@hmonsef

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Change 94752 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94751 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94749 on 2003/04/09 by hmonsef@hmonsef

Worst case RTL file

Change 94748 on 2003/04/09 by hmonsef@hmonsef

Worst case rtl file

Change 94747 on 2003/04/09 by hmonsef@hmonsef

Replaced by 16x34

Change 94744 on 2003/04/09 by hmonsef@hmonsef

Replaced with 8x111

Change 94740 on 2003/04/09 by hmonsef@hmonsef

Replaced by 16x228

Change 94727 on 2003/04/09 by jayw@jayw_r400_linux_marlboro

Fix for 1555 format with alpha channel masked out.

Change 94706 on 2003/04/09 by wlawless@wlawless_r400_linux_marlboro

Changed the fragment probe to work with a probe mask instead of a coarse mask for each fragment....

Change 94617 on 2003/04/08 by johnchen@johnchen_r400_linux_marlboro_rbrc

update tile_id and qc_index for cacheline hits because these values can change in tile block

Change 94198 on 2003/04/07 by jayw@jayw_r400_linux_marlboro

Pass sign through for neg zero, max and min functions. hang fix.

Change 94118 on 2003/04/06 by johnchen@johnchen_r400_linux_marlboro_rbrc

fix a cache write conflict

Change 94063 on 2003/04/04 by jayw@jayw_r400_linux_marlboro

missing comma from Mark's checkin.

Change 94062 on 2003/04/04 by msprague@msprague_r400_synth

Update to reflect timing changes with comments retained

Change 94022 on 2003/04/04 by hmonsef@hmonsef

Wrong file name

Change 94021 on 2003/04/04 by hmonsef@hmonsef

Replaces 8x128

Change 94001 on 2003/04/04 by johnchen@johnchen_r400_linux_marlboro_rbrc

bug fix for figuring out when to expand and some stencil support

Change 93999 on 2003/04/04 by wlawless@wlawless_r400_linux_marlboro

fixed the previous fix... oops

Change 93998 on 2003/04/04 by hmonsef@hmonsef

Replace 8x128 with 8x136

Change 93997 on 2003/04/04 by hmonsef@hmonsef

Replaced 8x128 with 8x136

Change 93995 on 2003/04/04 by hmonsef@hmonsef

Replaced 8x128 with 8x136

Change 93994 on 2003/04/04 by hmonsef@hmonsef

Replaces 8x128

Change 93988 on 2003/04/04 by wlawless@wlawless_r400_linux_marlboro

changed a muc cnt

Change 93985 on 2003/04/04 by hmonsef@hmonsef

Replaced 8x128 with 8x136

Change 93984 on 2003/04/04 by hmonsef@hmonsef

Replaced 8x128 with 8x136

Change 93972 on 2003/04/04 by msprague@msprague_r400_synth

Incorporated timing and area changes into pre-vpp version, so comments are kept

Change 93957 on 2003/04/04 by hmonsef@hmonsef_r400_linux_marlboro_rbrc

Reduced the number of comparators by rewriting the code

Change 93934 on 2003/04/04 by wlawless@wlawless_r400_linux_marlboro

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