



When alk is set to 1, after 24 ns the Doutput changes and 12ns after that

the Diput is changed but when pre or all inputs change, only 12ns after

that DD output is changed (through 35 NAMD) an 12ns after that, DD output

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- examples.

 g) when pre or dr are active, our G5/G6 wonduct 0 to the a/a output,

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- no metter what our chockstraines are.

 I) when both pre and dr are active, a and a hecome 1 after 12ns (through 65 an 66)

