

NoP-sclet_combil-IF = 1'bo > In general core.

If u(15:12)@1D == JAL, JLR, JRI > 16'b1

y (u(15:12)@6x = B&Q > 16'b1.

NoP-sclet_combil = @1D

only For B&Q.=1'b1.

Basically

O if u(15:12) - @1D = JAL JLR, JRI.

L> NoP-sclet_combil @1F = 1

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NoP-combil - @1F = 1

NoP-combil - @1F = 1

NoP-combil - @1F = 1

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y ( \( \omega \) ( \( \omega \) ( \( \omega \) \)

\[
\text{PC-confid} - \for - \omega - \for - \for - \omega - \for - \omega - \for - \fo
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(4) Q Ex == hvanch 22 taken == t) taken = (261 = -182)

hop_scleet_for_y - hom_ex = t

hop_scleet_for_y - hom_ex = t

pc_cunhd_form_ex = z'b10

pc_next_bron_ex == pc+1mm &.

else

S normal all (0).

Pup_scleet_for_y - hop_scleet_for

hop_scleet_for_y - hop_scleet_for

hop_scleet_for_y - hop_scleet_for

hop_scleet_for_y - hop_scleet_for

hop_scleet_for_y - hop_scleet_for

By anch Conhiber

P(-conhol-form-cd | 1 | Olp | PC-select

P(-conhol-form-cd | 2 | bo1)

P(-conhol-form-cd | 2 | bo1)

P(-form-cd | 2 | bo1)

P(-form-cd | 2 | bo1)

P(-form-ex | 2 | bo)

P(-select = 2 | bo)

