

68:AS

$p = (a\_FF[N - 1])? \{ 1'b1, \{ \sim \text{div256}[N-1:0] + \{ \{ N - 1 \{ 1'b0 \} \}, 1'b1 \} \} : \{ 1'b0, \text{div256}[N-1:0] \};$