Flater Solotradar

Date input: 2 N-bit vectors x & y

Data output: 1 N-bit vector sumDeff

Courted & I - bit fre

Status: 2-bits sof vort

Behavior:

SumDoff = { x+y when fix=0 x-y when fix=1

souf = 1 when syned areflow vovf = 1 when unsyned areflow





