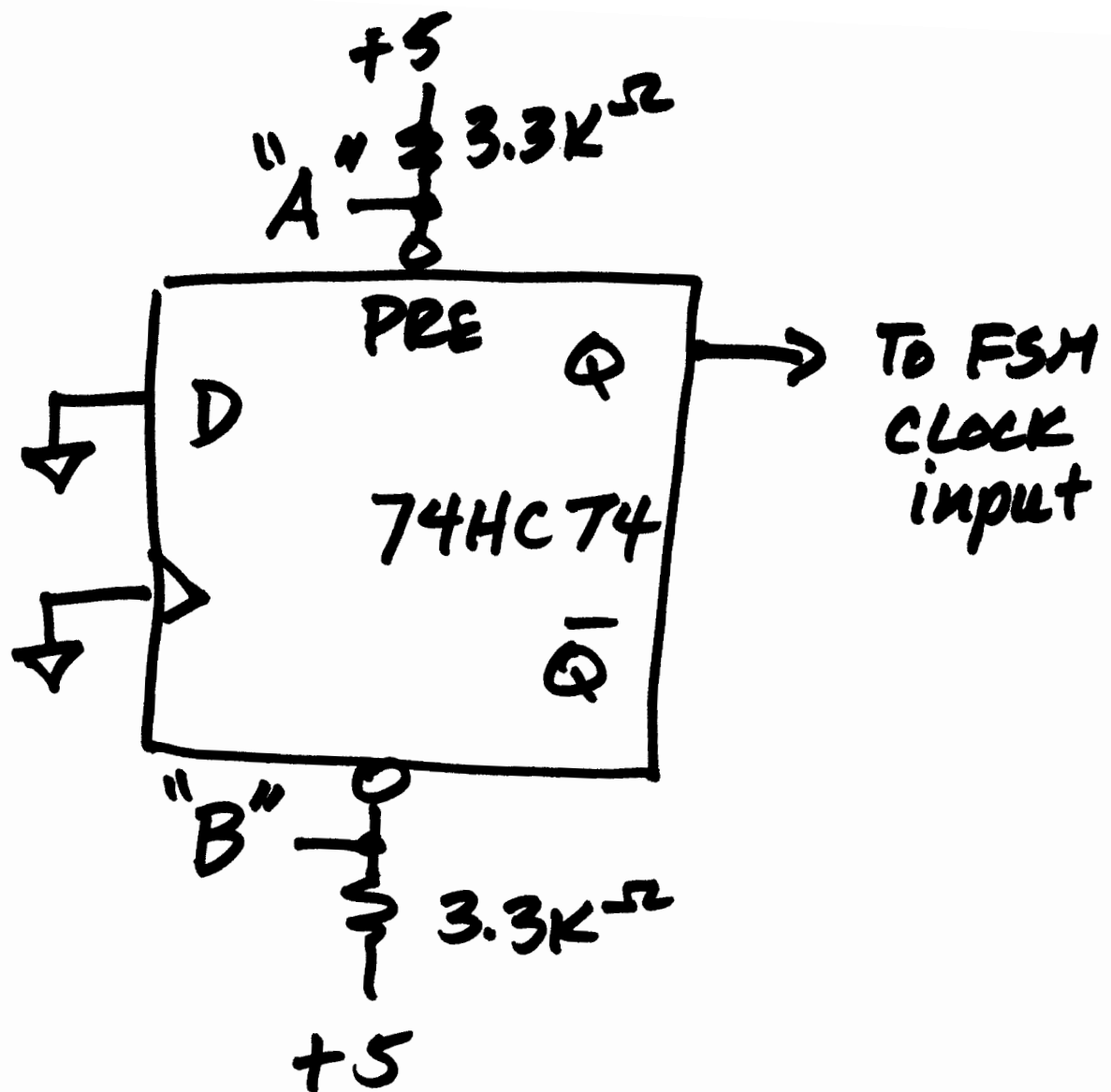




Grounding D and the clock input makes sure they are not going to affect anything.

With a wire, briefly ground point "A" to make the FSM clock = 1. Then briefly ground point "B" to make FSM clock = 0.

(yes, it operates like a pair of cross-coupled NAND gates)