

tanh (max) = 1. NAND (HC10) + 1 NAND (HC00)

tanh (max) = 23 nx + 20 nx = 43 nx

t setup = 12ns STM=1M1-35ns-55ns-12ns=910ns/ b) Hold Time Magin = tffpd(min) + tcomb(min) - thold 300 3501 NAND - 9 (Tipiw 2 25°C) Es el unico NAND -20 (Unice on desheet) en Of sheet HTN = 6101/ C) tock > tsetup + tff (max) + tcomb (max) tolk > 12nx + 35nx + 43nx tclk> 90ns Fr max < 11, 11 MHz/

Buslelo Nicolón 61431