ms = 1111 MHz · T gole + T gole + T-gole + T-go ns = 3333 MHz T MUx: 3+3 = 6 mo 1 ma = 333 3 MHz gustav 1

gustav 1 LO TCLBI+T Malruz +T-CLBZ 1 ms = 1111 MHz SHM LLLL C ausler 2 crawlo 2a Commhir: T gote + T gote + T-gote + T-gote = I_MUX = 2 200 = 333 3 MHz mais comments. romador + T MUx : 3+3 = 6 no Frequences (mener comerfie) = 1 mo = 333 3 MHz

(E) quistow 1
mais Communico I_CLB1+T Malry + T_CLB2 = 3+3+3=
$-\Im m$
Euguen ao mans commento) = 1 ms = 1111 MHz
Frequences: (mino Comenti) = 9 1111 MHZ
quistav 2
unaulo Da
mais Comunhir: T gole + T gate + T-gate + T-gate =
Forguña. (man Commile) = 1 ms = 240 MHz
Inquerició mura comente - 1 no = 500 MH2
2
gustar 3
Mais comunho = I sum outer + I MUX = 3+2 = 5mg
Truguin cui (mair Comune) = 1 m = 1667 MHz
6
Menus comunels: I_MUX = 3 ns Luquen cos (menos Comunels) = 1 ns = 3333 MHz
Luguen co (minos Comerfu) = 1 ns = 333 3 MHz
3
guistav4
Mauri Commerle. T- romador + T MUX: 3+3 = 6 no
Friquer cisi (mais comment) = 1 no = 1867 MHZ
Minis-Comunici : T-MUX = 3 ms 6
Mauri Commenter. T- somader + T MUX: 3+3 = 6 no Fryuin cui (Mauri comment) = 1 no = 186.7 MHz Minis - commente : T-MUX = 3 ns Fryuin av. (Menes commente) = 1 no = 333.3 MHz 3
3
ndala ===================================

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