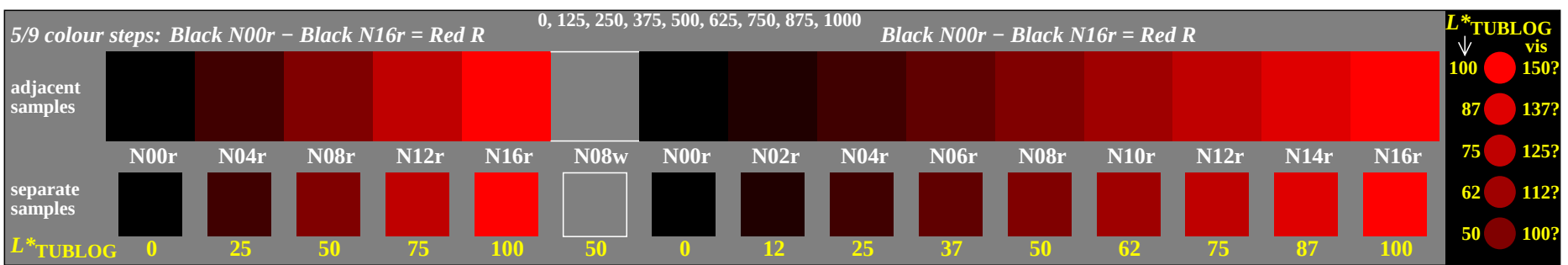
5/9 colour steps: Black N00r − Black N16r = Red R
0, 125, 250, 375, 500, 625, 750, 875, 1000
Black N00r − Black N16r = Red R
L*TUBLOG
vis
adjacent samples
separate samples
N00r N04r N08r N12r N16r N08w N00r N02r N04r N06r N08r N10r N12r N14r N16r
L*TUBLOG 0 25 50 75 100 50 0 12 25 37 50 62 75 87 100
100 150?
87 137?
75 125?
62 112?
50 100?
gec10-1n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1