5/9 colour steps: *Black N00r – Black N16r = R*   0, 125, 250, 375, 500, 625, 750, 875, 1000   *Black N00g – Black N16g = G*   *Black N00b – Black N16b = B*

adjacent samples

| N00r | N04r | N08r | N12r | M16r | N00g | N04g | N08g | N12g | M16g | N00b | N04b | N08b | N12b | M16b |

separate samples

L^***TUBLOG**   0   25   50   75   100   0   25   50   75   100   0   25   50   75   100

gea40-1n, Test samples: 3x5 colour steps, exp0=1, expg=1, inw=1, xchart=0