

8bit:
vector

g_2^-

G_2^-

M_2^+

m_2^+

$M2_W$

$M2$

$M2_N$

255 W

192

128

64

0 N

128

$128\{1+\log[Y_t/20]/\log[5]\}$

(chromatic)
(perceived)
($4 < Y < 100$)

$G2_W$

$G2$

$G2_N$

$128 [1 + C_{AB2,rel}]$
(8bit)

m_2^-

M_2^-

G_2^+

g_2^+

vector