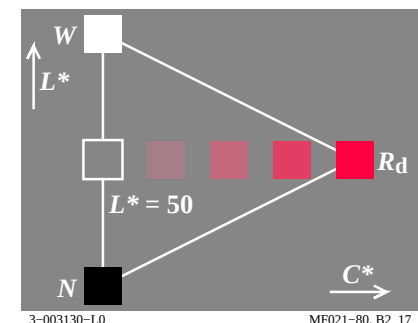
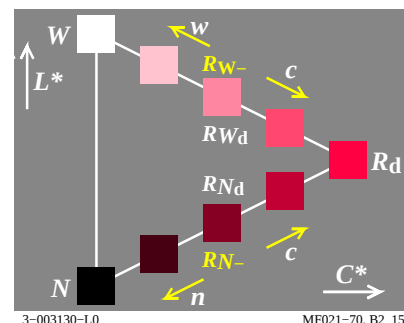
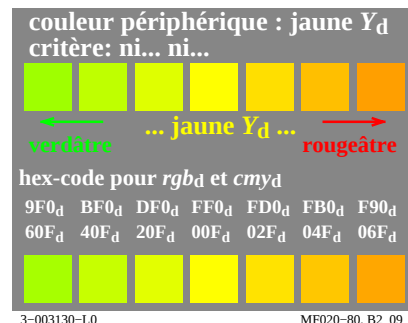
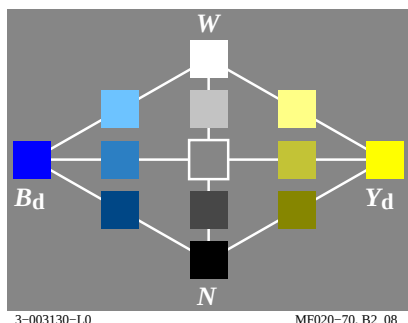
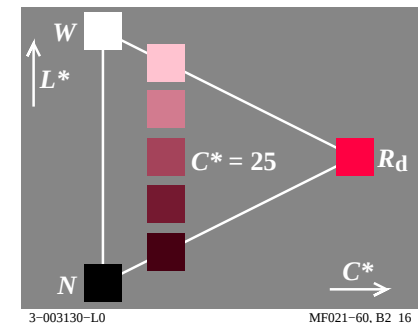
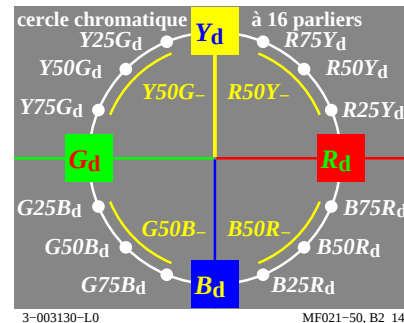
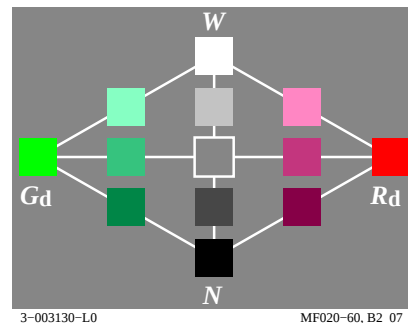
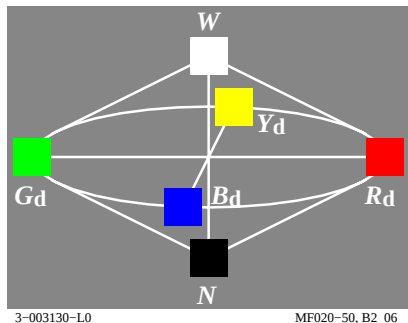
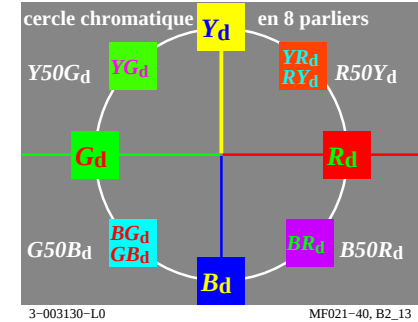
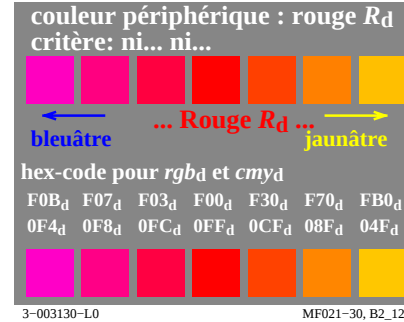
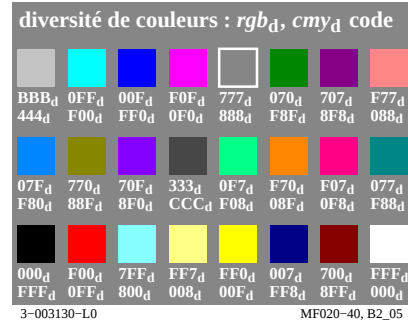
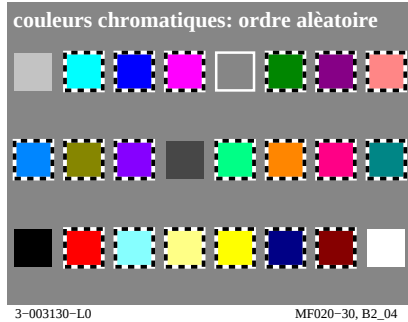
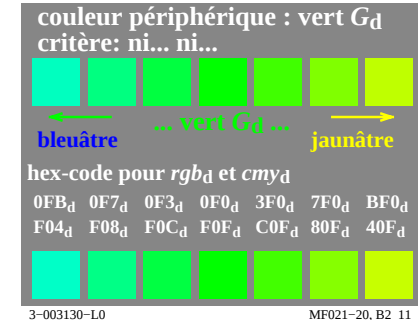
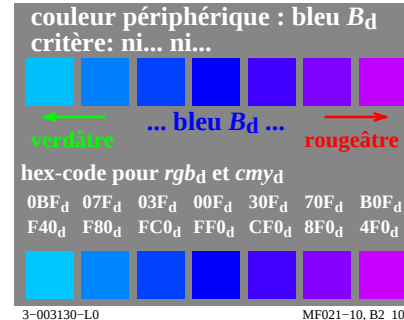
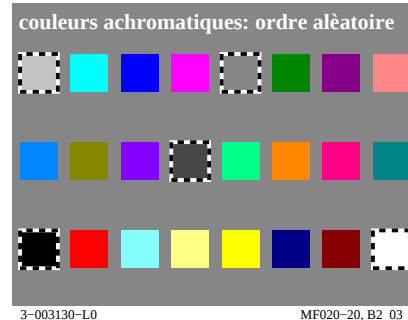
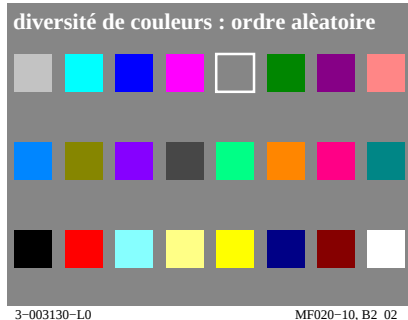


http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT /.PS; sortie de transfert
N: aucune linéarisation 3D (OL) dans fichier (F) ou PS-startup (S), page 2/2

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT> /.PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



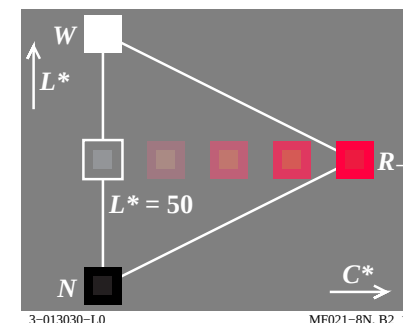
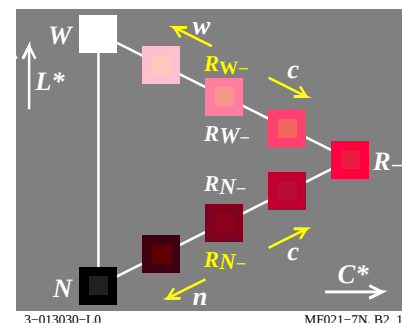
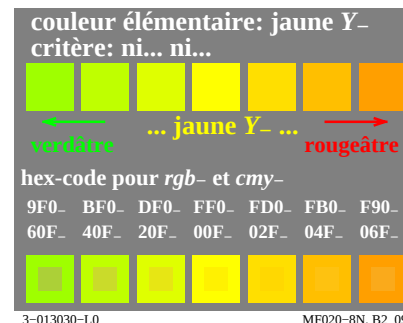
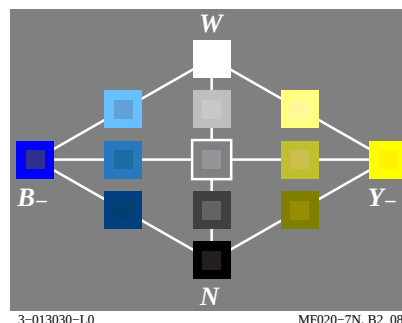
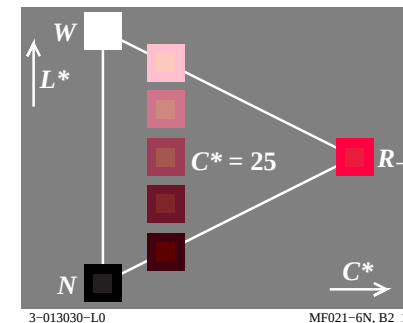
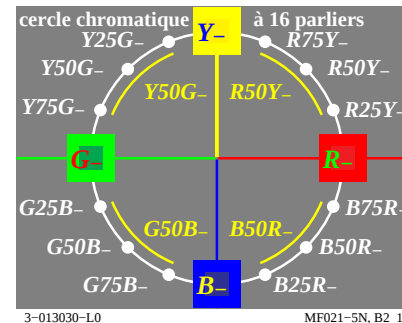
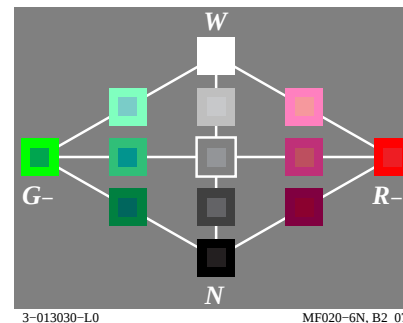
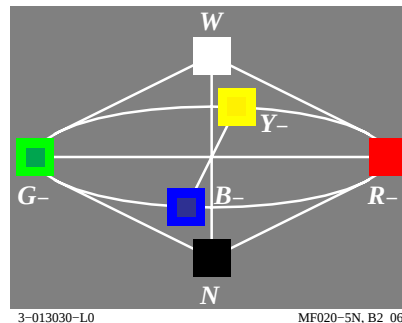
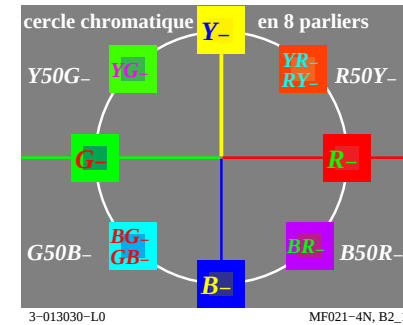
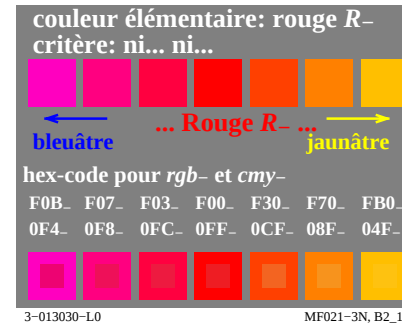
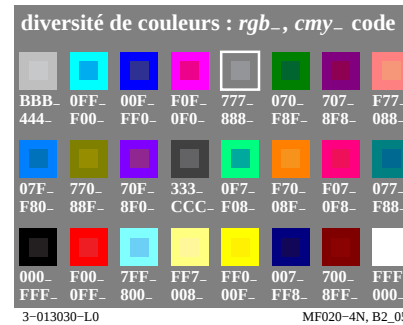
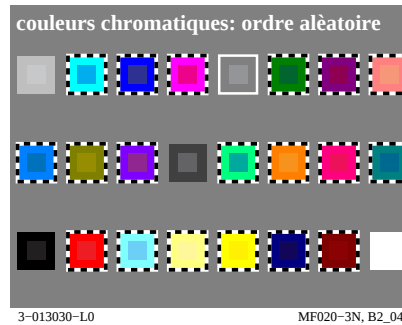
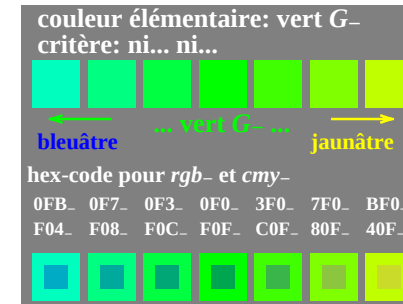
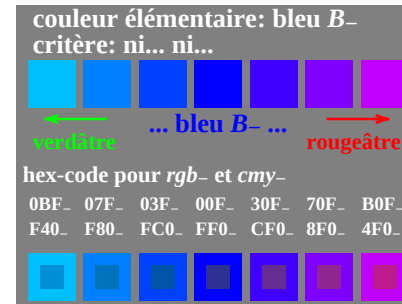
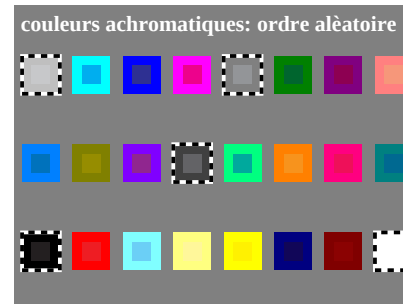
Graphique TUB-MF02; les infographies et colorimétrie
Collection d'image MF02, 3D=0, de=0, sRGB

entrée : $rgb/cmy_k \rightarrow rgb_d$
sortie : transférer à rgb_d



http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT /.PS; sortie de production
N: aucune linéarisation 3D (OL) dans fichier (F) ou PS-startup (S), page 1/2

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT> /.PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



Graphique TUB-MF02; les infographies et colorimétrie
Collection d'image MF02, 3D=0, de=1

entrée : rgb/cmyk -> rgb/cmyk
sortie : aucun changement

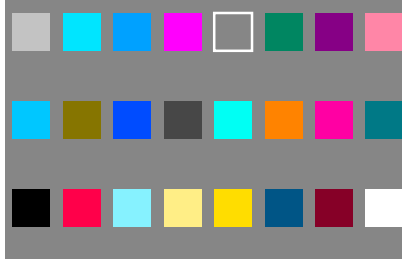


http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT /.PS; sortie de transfert
N: aucune linéarisation 3D (OL) dans fichier (F) ou PS-startup (S), page 2/2

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/MF02/MF02L0NA.TXT> /.PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



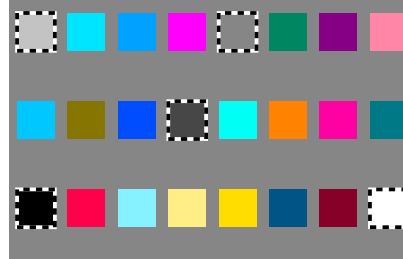
diversité de couleurs : ordre aléatoire



3-013130-L0

MF020-11, B2_02

couleurs achromatiques: ordre aléatoire



3-013130-L0

MF020-21, B2_03

couleur élémentaire: bleu B_e

critère: ni... ni...



3-013130-L0

MF021-11, B2_10

couleur élémentaire: vert G_e

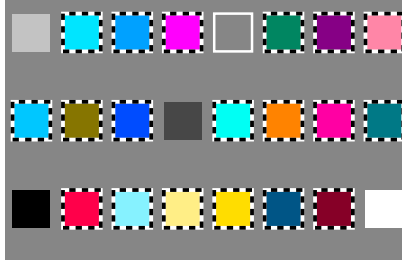
critère: ni... ni...



3-013130-L0

MF021-21, B2_11

couleurs chromatiques: ordre aléatoire



3-013130-L0

MF020-31, B2_04

diversité de couleurs : rgb_e , cmy_e code



3-013130-L0

MF020-41, B2_05

couleur élémentaire: rouge R_e

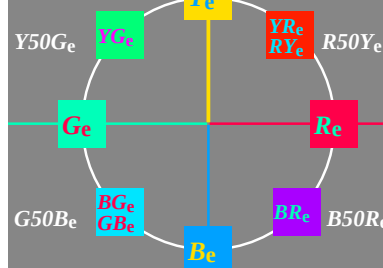
critère: ni... ni...



3-013130-L0

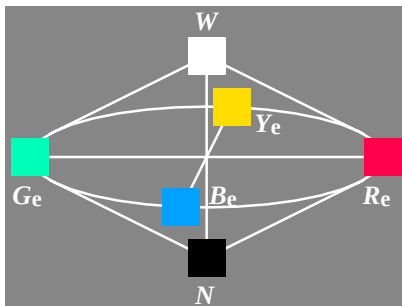
MF021-31, B2_12

cercle chromatique Y_e en 8 parliers



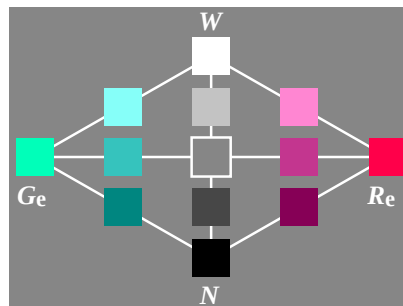
3-013130-L0

MF021-41, B2_13



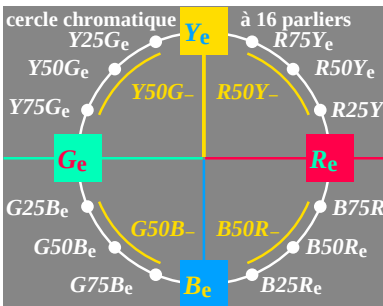
3-013130-L0

MF020-51, B2_06



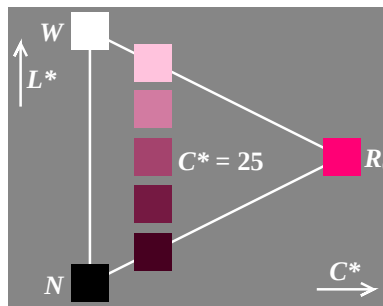
3-013130-L0

MF020-61, B2_07



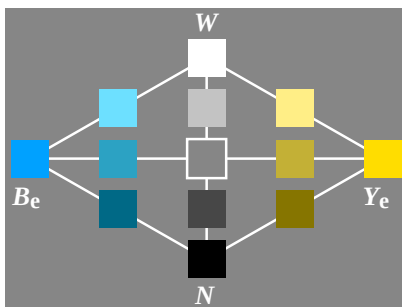
3-013130-L0

MF021-51, B2_14



3-013130-L0

MF021-61, B2_16



3-013130-L0

MF020-71, B2_08

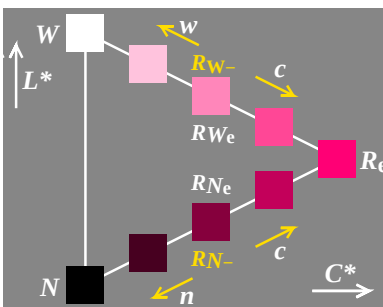
couleur élémentaire: jaune Y_e

critère: ni... ni...



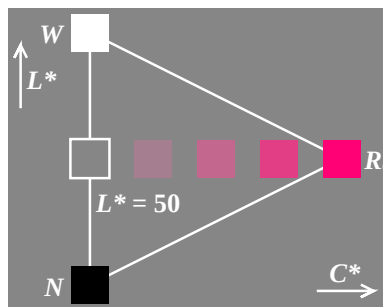
3-013130-L0

MF020-81, B2_09



3-013130-L0

MF021-71, B2_15



3-013130-L0

MF021-81, B2_17

Graphique TUB-MF02; les infographies et colorimétrie
Collection d'image MF02, 3D=0, de=1, sRGB

entrée : $rgb/cmy_k \rightarrow rgb_e$
sortie : transférer à rgb_e

