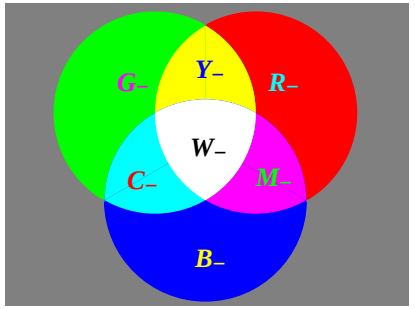
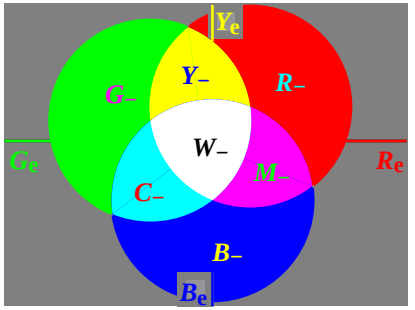
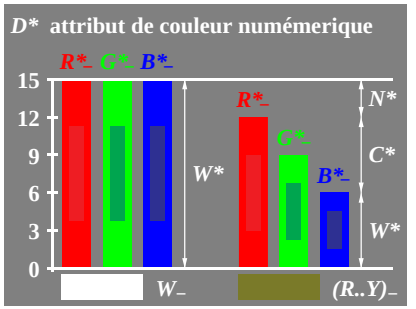
http://farbe.li.tu-berlin.de/MF55/MF55L0N2.TXT /.PS; sortie de production
N: aucune linéarisation 3D (OL) dans fichier (F) ou PS-startup (S), páge 1/1



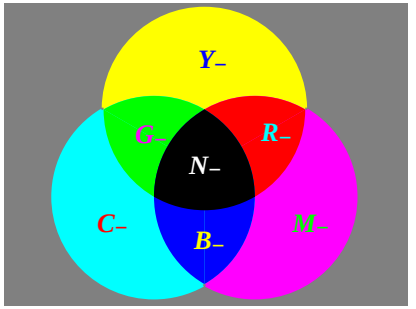
2−003000−L0 MF550−1N, B2_47



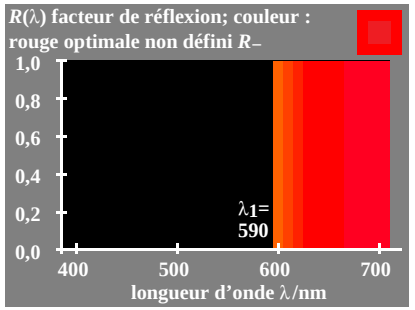
2−003000−L0 MF550−2N, B2_48



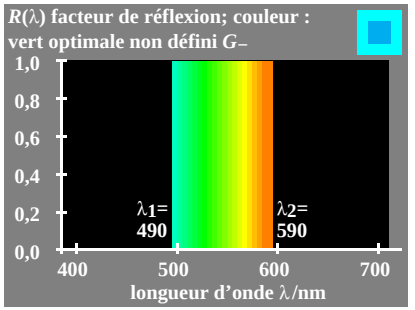
2−003000−L0 MF551−1N, B2_52_2



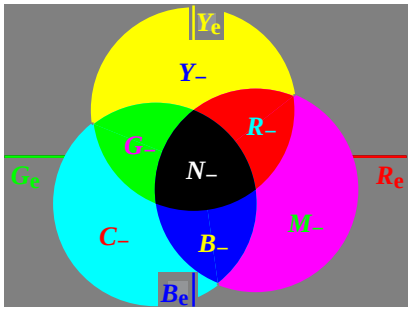
2−003000−L0 MF551−2N, B2_53



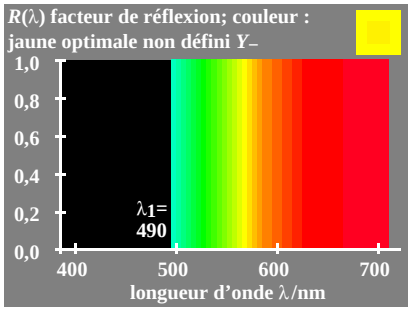
2−003000−L0 MF550−3N, B2_49_1



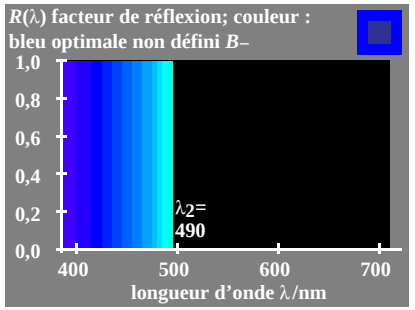
2−003000−L0 MF550−4N, B2_49_2



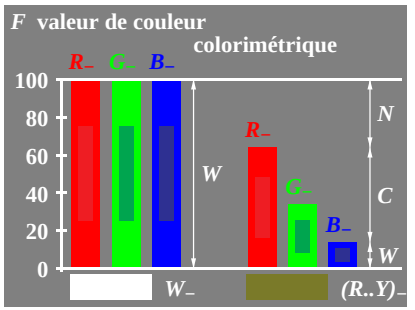
2−003000−L0 MF551−3N, B2_54



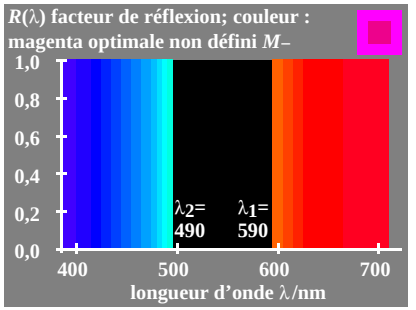
2−003000−L0 MF551−4N, B2_55_1



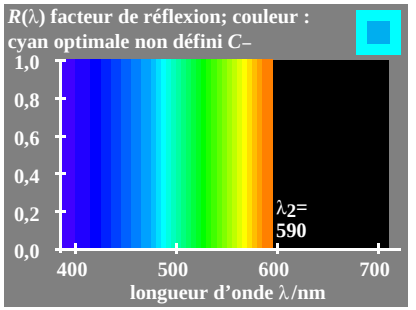
2−003000−L0 MF550−5N, B2_49_3



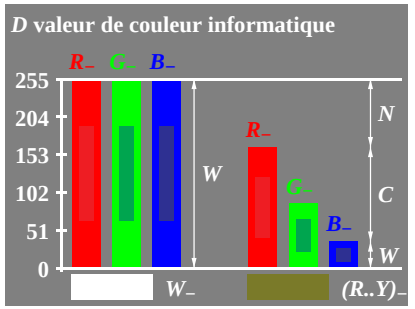
2−003000−L0 MF550−6N, B2_50



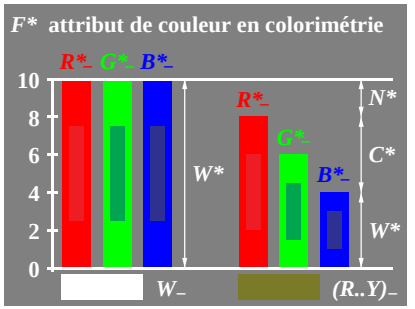
2−003000−L0 MF551−5N, B2_55_2



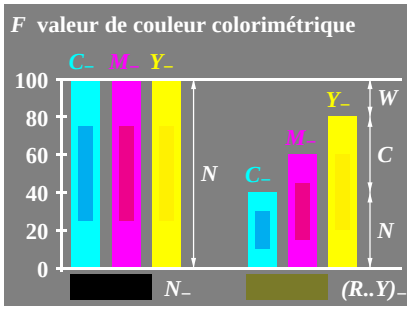
2−003000−L0 MF551−6N, B2_55_3



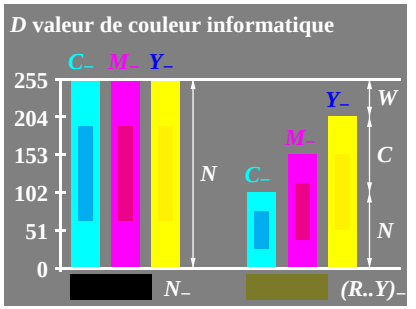
2−003000−L0 MF550−7N, B2_51



2−003000−L0 MF550−8N, B2_52_1



2−003000−L0 MF551−7N, B2_56



2−003000−L0 MF551−8N, B2_57

voir fichiers similaires: http://farbe.li.tu-berlin.de/MF55/MF55.HTM
http://130.149.60.45/~farbmetrik ou http://farbe.li.tu-berlin.de

TUB enregistrement: 20190801-MF55/MF55L0N2.TXT /.PS TUB matériel: code=rha4ta
application pour la mesure de sortie sur écran

Graphique TUB-MF55; les infographies et colorimétrie
Collection d'image MF55, 3D=0, de=0

entrée : *rgb/cmyk −> rgb/cmyk*
sortie : aucun changement