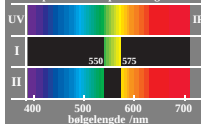


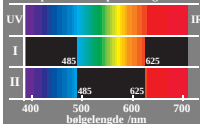
http://130.149.60.45/~farbmtrik/MN49/LON1.TXT /PS; start output
 N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/1

spektrale sjabloner for produksjon
 av komplementære optimalfarger

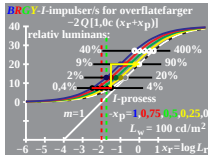


5-003030-L0 MN490-1N, B2_35

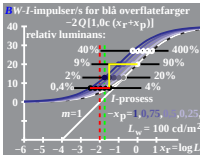
spektrale sjabloner for produksjon
 av komplementære optimalfarger



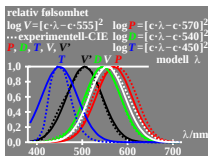
5-003030-L0 MN490-2N, B2_35



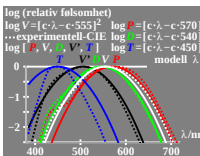
5-003030-L0 MN490-1N, B4_54



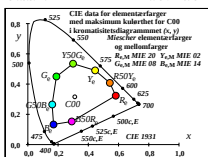
5-003030-L0 MN490-4N



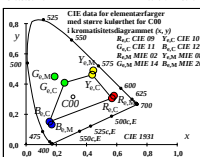
5-003030-L0 ME100-SN/MN490-SN



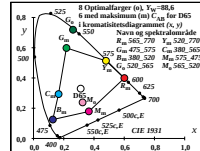
5-003030-L0 ME100-6N/MN490-6N



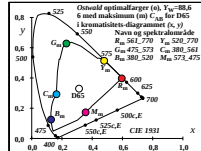
5-003030-L0 MN490-7N



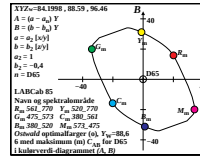
5-003030-L0 MN490-8N



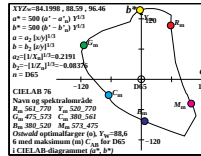
5-003030-L0 MN490-1N



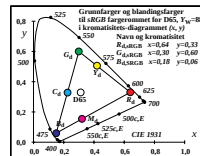
5-003030-L0 MN490-2N



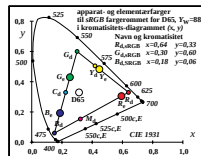
5-003030-L0 MN490-3N



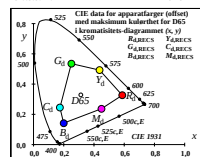
5-003030-L0 MN490-4N



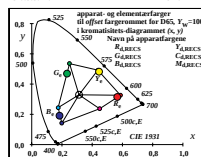
5-003030-L0 MN490-5N



5-003030-L0 MN490-6N



5-003030-L0 MN490-7N



5-003030-L0 MN490-8N

TUB-testplanje MN49; Computergrafikk og fargemetrikk
 Bildeserie MN49, 3D=0, de=0

input: rgb/cmyk -> rgb/cmyk
 output: ingen endring

TUB registrering: 20150701-MN49/MN49LON1.TXT /PS
 anvendelse for måling av display output

TUB materiell: code=ha4ta