

http://130.149.60.45/~farbmethk/SS68/SS68L0N1.TXT /PS; comience salida
N: ninguna 3D-linearización (OL) en archivo (F) o PS-sensitivo (S), página 1/1

vea archivos semplanes: http://130.149.60.45/~farbmethk/SS68/SS68.HTM
información técnica: http://www.ps.ban.de o http://130.149.60.45/~farbmethk

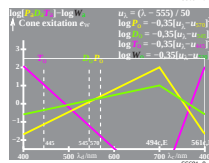
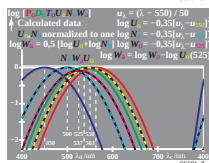
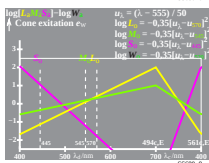
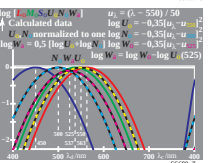
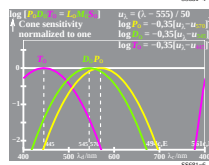
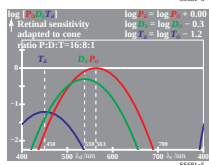
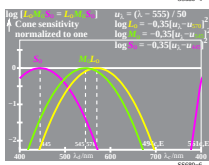
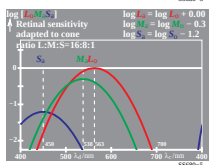
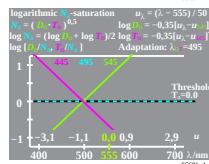
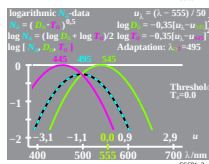
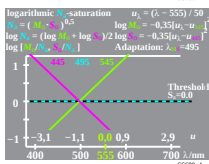
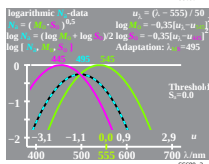
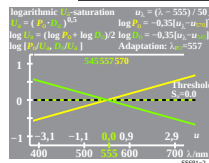
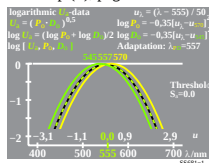
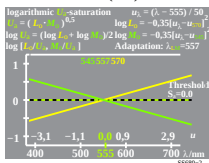
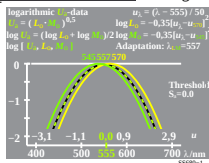


gráfico TUB-SS68; Hue and cone sensitivity and exitation
change of hue and LMS cone sensitivity and exitation

entrada: w/rgb/cmyk -> w/rgb/cmyk-
salida: ningun cambio

TUB matricula: 20130201-SS68/SS68L0N1.TXT /PS
aplicación para la medida de display output

TUB material: code=rhata