

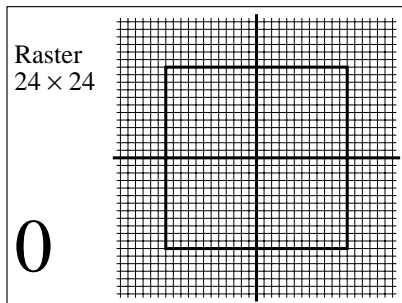
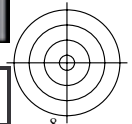
http://farbe.li-tu-berlin.de/MS97/MS97L0FP.PDF /.PS; comience salida
F: 3D-linealización MS97/MS97LF30FP.DAT en archivo (F), página 1/1

vea archivos semejantes: <http://farbe.li-tu-berlin.de/MS97/MS97.L0FP.PDF>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li-tu-berlin.de>

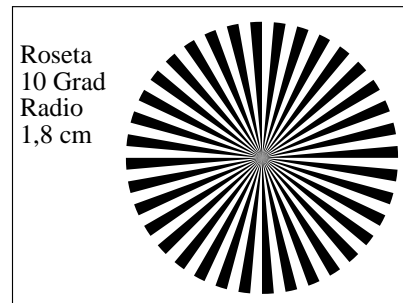


TUB matrícula: 20190801-MS97/MS97L0FP.PDF /.PS
aplicación para la medida de display output

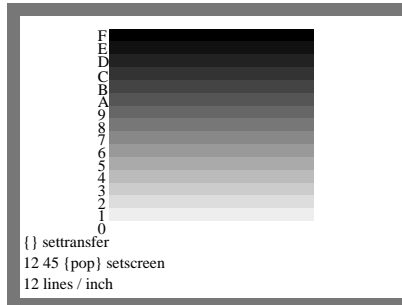
TUB material: code=rh4ta



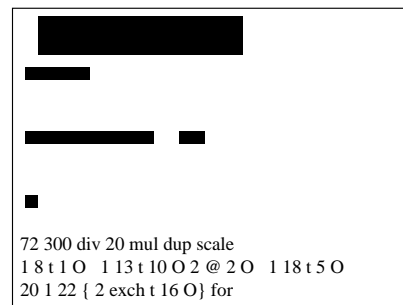
3-103000-L0 MS970-1N, BTe01



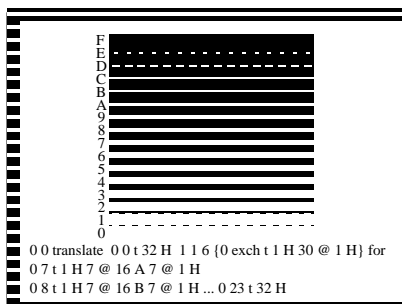
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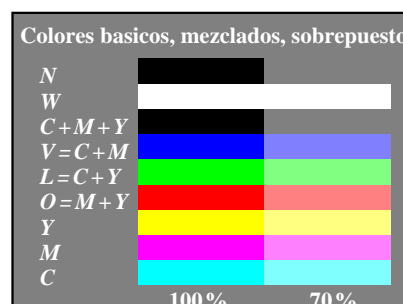
3-103000-L0 MS970-3N, BTe03



3-103000-L0 MS970-4N, BTe04



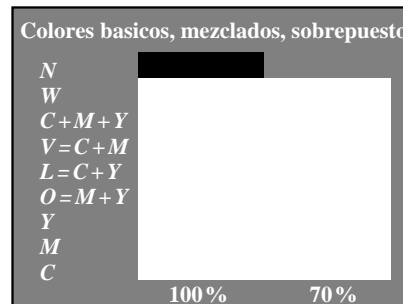
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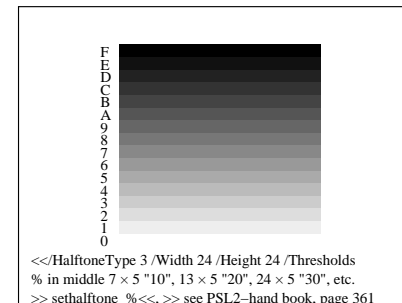
3-103000-L0 MS970-6N, BTe06_1



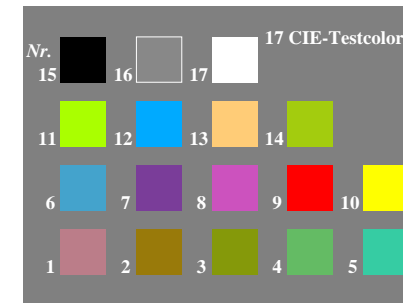
3-103000-L0 MS970-7N, BTe06_2



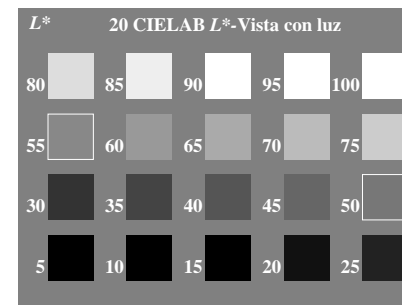
3-103000-L0 MS970-8N, BTe06_3



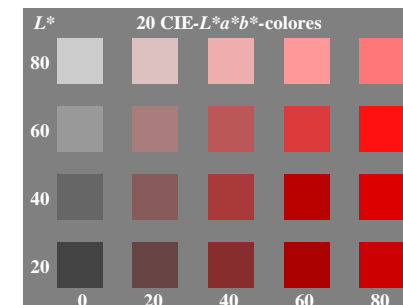
3-103000-L0 MS971-1N, BTe07



3-103000-L0 MS971-2N, BTe08



3-103000-L0 MS971-2N, BTe09



3-103000-L0 MS971-4N, BTe10



3-103000-L0 MS971-5N, BTe11



3-103000-L0 MS971-6N, BTe12



3-103000-L0 MS971-7N, BTe13



3-103000-L0 MS971-1N, BTe14

Gráfico TUB-MS97; la gráfica de Ordenador y colorimetry
Imagine la serie MS97, 3D=1, de=0

entrada: rgb/cmyk -> rgb/cmyk
salida: ningún cambio

