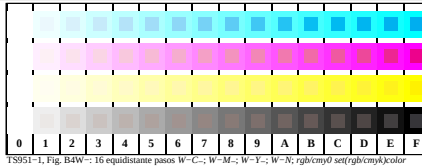
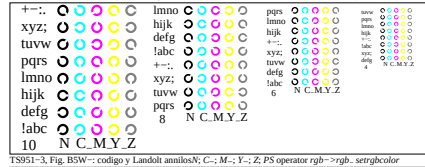
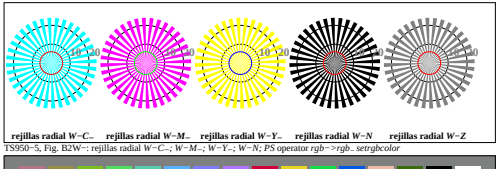
TS95S0L



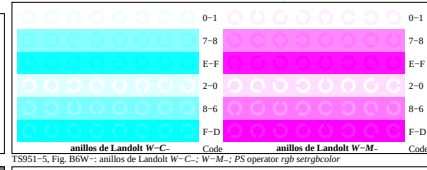
TS951−1, Fig. B4W−: 16 equidistante pasos *W−C−; W−M−; W−Y−; W−N; rgb/cmy0 set(rgb/cmyk)color*



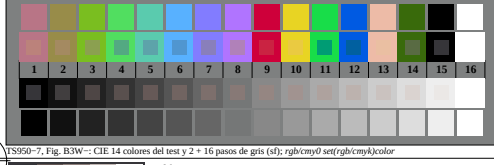
TS951−3, Fig. B5W−: codigo y Landolt annilos*N; C−; M−; Y−; Z; PS* operator *rgb−>rgb.. setrgbcolor*



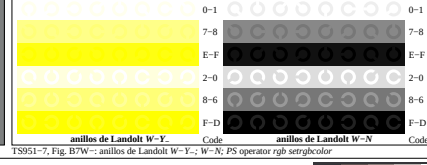
TS950−2, Fig. B2W−: rejillas radial *W−C−; W−M−; W−Y−; W−N; PS* operator *rgb−>rgb.. setrgbcolor*



TS951−5, Fig. B6W−: anillos de Landolt *W−C−; W−M−; PS* operator *rgb setrgbcolor*



TS950−7, Fig. B3W−: CIE 14 colores del test y 2 + 16 pasos de gris (sf); *rgb/cmy0 set(rgb/cmyk)color*



TS951−7, Fig. B7W−: anillos de Landolt *W−Y−; W−N; PS* operator *rgb setrgbcolor*

vea archivos semejantes: http://130.149.60.45/~farbmetrik/TS95/TS95.HTM
información técnica: http://www.ps.bam.de o http://130.149.60.45/~farbmetrik

TUB matrícula: 20150701-TS95/TS95L0N1.TXT /.PS
aplicación para la medida salida en la impresión offset
TUB material: code=ha4ta

gráfico TS95; 2(ISO/IEC 15775 + ISO/IEC TR 24075)
test cromático gráfico *CMY*

entrada: *rgb/cmyk −> w/rgb/cmyk*
salida: ningún cambio