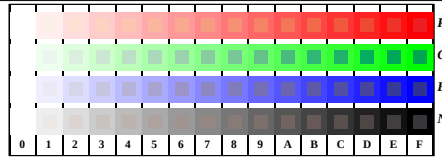


http://130.149.60.45/~farbmatrik/TN82/TN82L0N1.TXT /PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/1

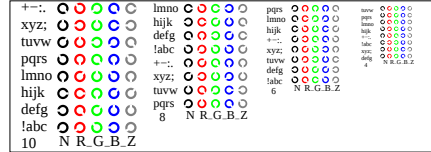
se liggende filer: <http://130.149.60.45/~farbmatrik/TN82/TN82L0N1.TXT>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmatrik>

TUB registrering: 20150701-TN82/TN82L0N1.TXT /PS
anvendelse for måling av display output

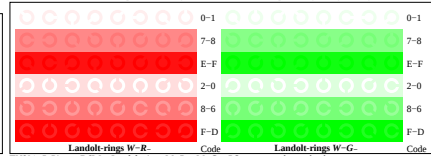
TUB-material: code=rna4a



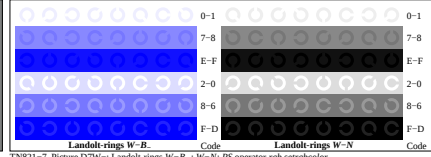
TN821-1, Picture D4W--: 16 equidistant steps W-R--; W-G--; W-B--; W-N--; rgb/cmy0 set(rgb/cmyk)color



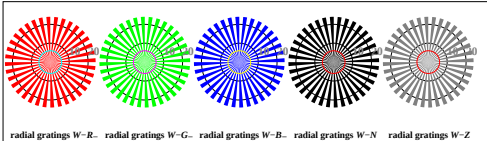
TN821-3, Picture D5W--: Script Landolt-rings N; R--; G--; B--; Z; PS operator rgb->rgb.. setrgbcolor



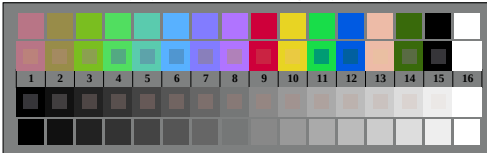
TN821-5, Picture D6W--: Landolt-rings W-R--; W-G--; PS operator rgb setrgbcolor



TN821-7, Picture D7W--: Landolt-rings W-B--; W-N--; PS operator rgb setrgbcolor



TN820-5, Picture D2W--: radial gratings W-R--; W-G--; W-B--; W-N--; PS operator rgb->rgb.. setrgbcolor



TN820-7, Picture D3W--: 14 CIE-test colours and 2 + 16 grey steps (sf); rgb/cmy0 set(rgb/cmyk)color

prøveplansje TN82; 4(ISO/IEC 15775 + ISO/IEC TR 24705)
kromatisk prøveplansje RGB

input: rgb/cmyk -> w/rgb/cmyk-
output: ingen ending