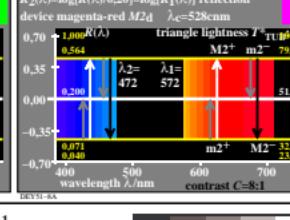
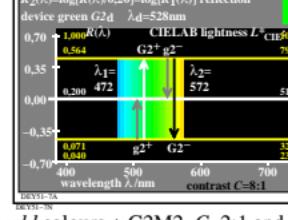
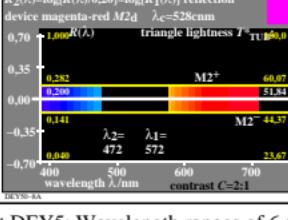
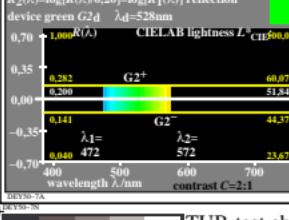
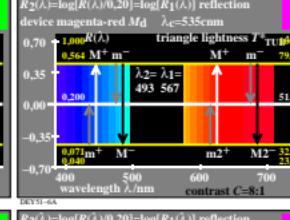
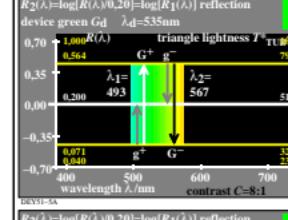
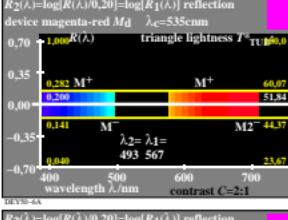
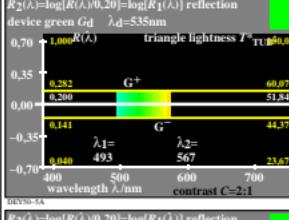
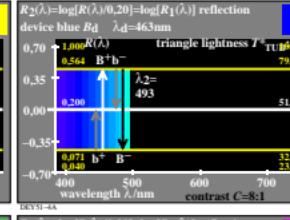
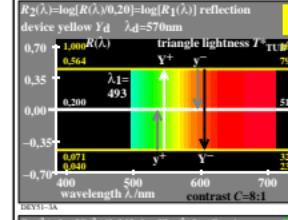
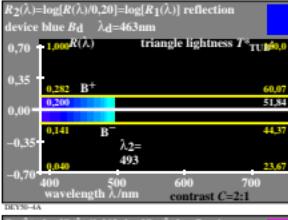
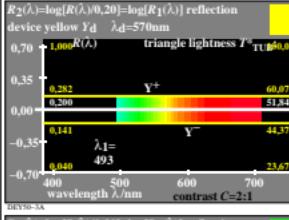
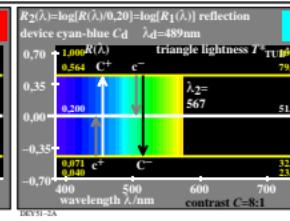
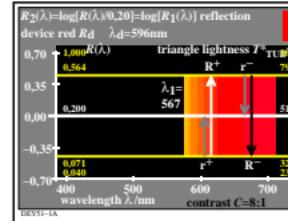
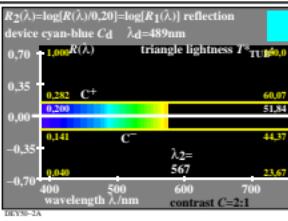
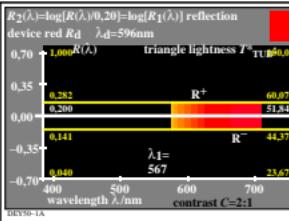


<http://farbe.li.tu-berlin.de/DEY5/DEY5L0N1.TXT/.PS>; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1



TUB-test chart DEY5; Wavelength ranges of 6 Ostwald colours + G2M2, C=2:1 and 8:1
Normalized reflection $\log[R(\lambda)/0.2]$ and model relation to lightness of the antagonistic signals

See similar files: <http://farbe.li.tu-berlin.de/DEY5/DEY5L0N1.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>