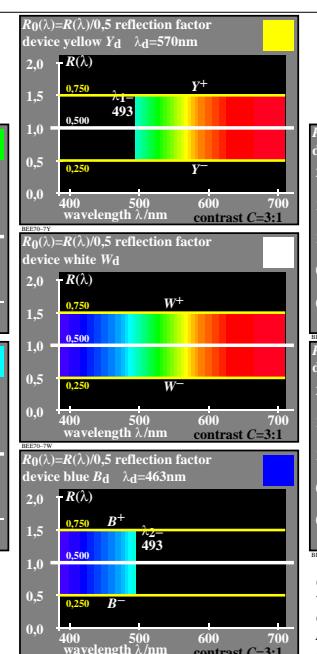
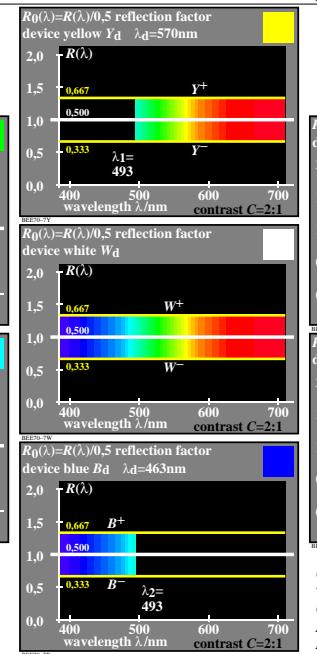


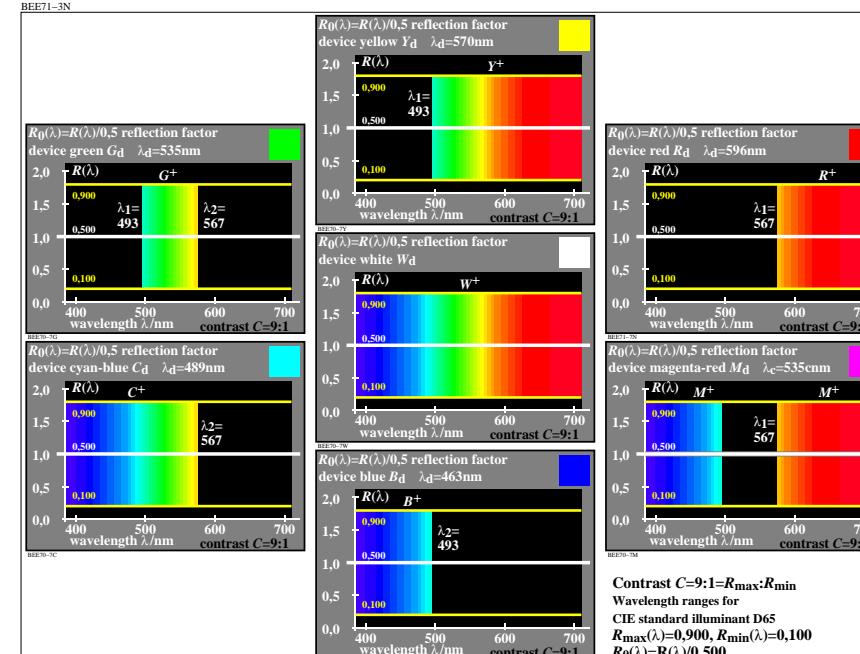
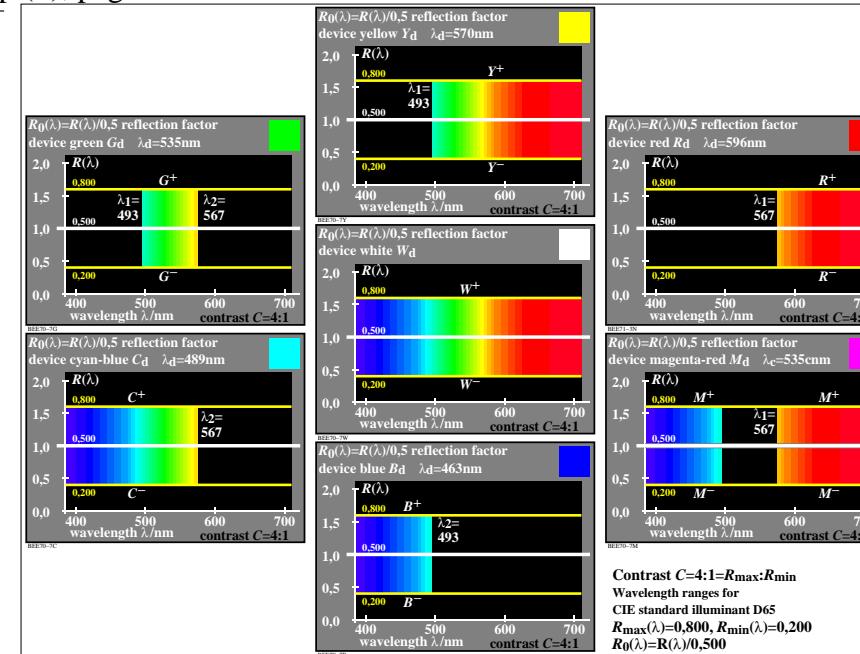
see similar files: <http://farbe.li.tu-berlin.de/BEE7/BEE7L0NP.PDF/.PS>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

V L O Y M C
-8
8
http://farbe.li.tu-berlin.de/BEE7/BEE7L0NP.PDF/.PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1



BEE70-7N
TUB-test chart BEE7; Wavelength ranges of Ostwald colours
Normalized reflection R₀(λ)=R(λ)/0,5 and linear relation to the linear antagonistic signals

C M Y O L V



BEE71-7N
input: rgb/cmy0/000k/n
TUB-test chart BEE7; Wavelength ranges of Ostwald colours
Normalized reflection R₀(λ)=R(λ)/0,5 and linear relation to the linear antagonistic signals

C M Y O L V