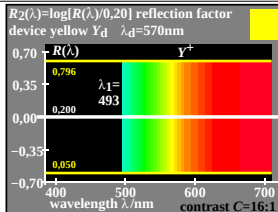
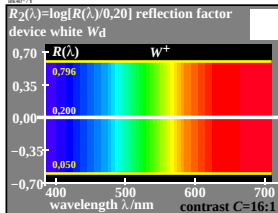


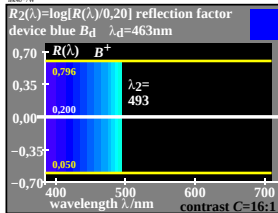
iek40-7C



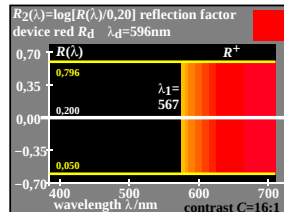
iek40-7Y



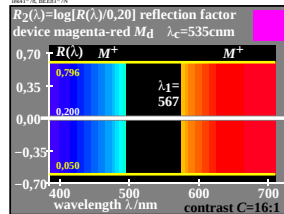
iek40-7W



iek40-7B



iek41-7a, REF1-7N



iek40-7M

Contrast $C = 16:1 = R_{\max}:R_{\min}$
Wavelength ranges for
CIE standard illuminant D65
 $R_{\max}(\lambda) = 0,796$, $R_{\min}(\lambda) = 0,050$
 $R_1(\lambda) = \log[R(\lambda)/0,200]$