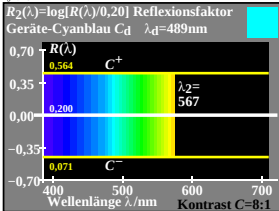
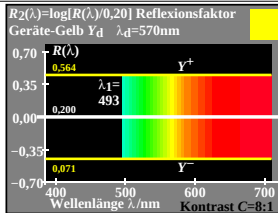


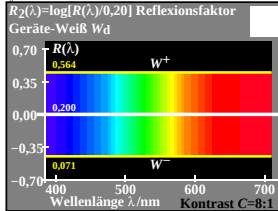
igk40-7G



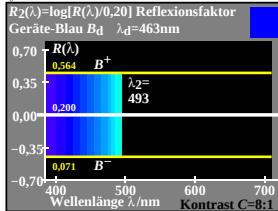
igk40-7C



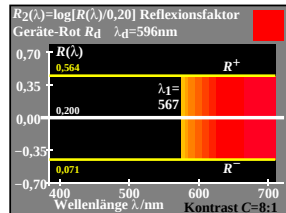
igk40-7Y



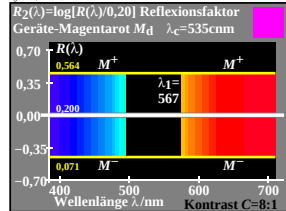
igk40-7W



igk40-7B



igk41-3n, R001-3N



igk40-7M

Kontrast $C=8:1=R_{\text{max}}:R_{\text{min}}$

Wellenlängenbereiche für
CIE-Normlichtart D65

$R_{\text{max}}(\lambda)=0,564$, $R_{\text{min}}(\lambda)=0,071$

$R_1(\lambda)=\log[R(\lambda)/0,200]$