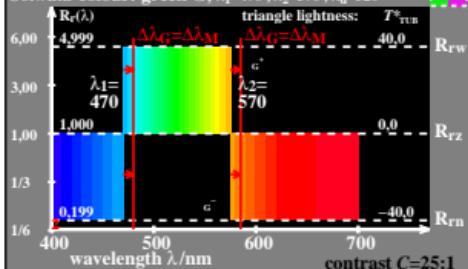


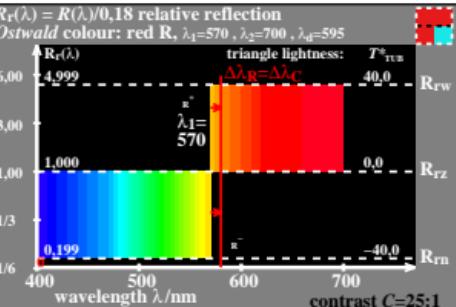
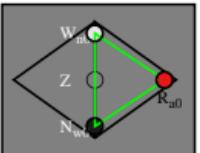
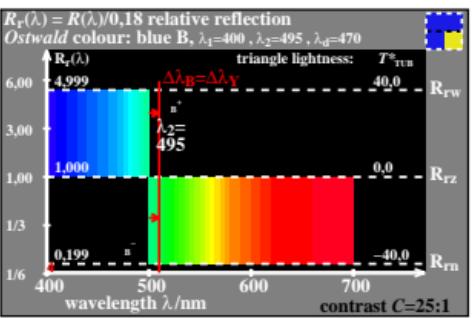
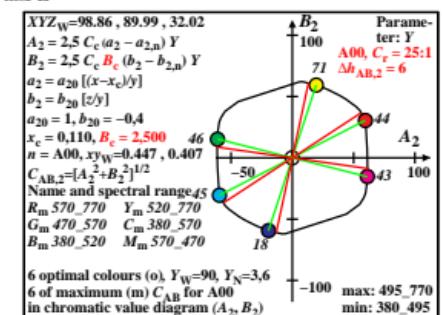
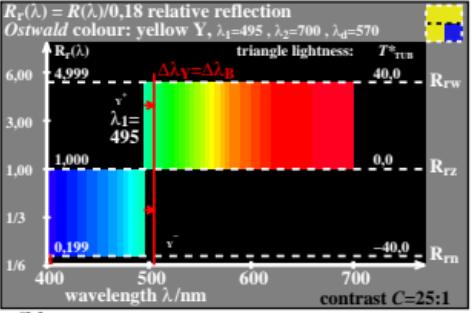
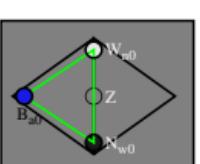
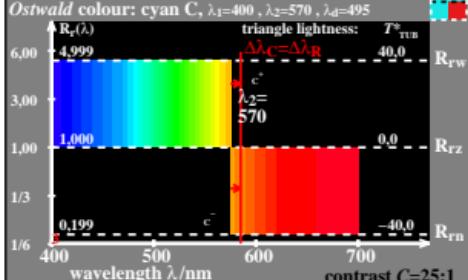
$R_{\text{r}}(\lambda) \equiv R(\lambda)/0.18$ relative reflection

Ostwald colour: green G, $\lambda_1=479$, $\lambda_2=579$, $\lambda_3=529$



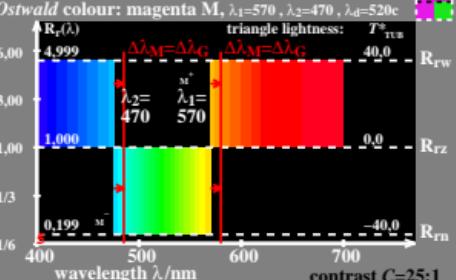
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$R_r(\lambda) = R(\lambda)/0,18$ relative reflection



2282-18

$R_r(\lambda) = R(\lambda)/0,18$ relative reflection



without N reflection
standard reflection
 $0,036 \leq R(\lambda) \leq 0,900$
relative reflection
 $r(\lambda) = R(\lambda)/0,18$
 $* T_{\text{UB}} = 40 \log [R_r(\lambda)] / \log$