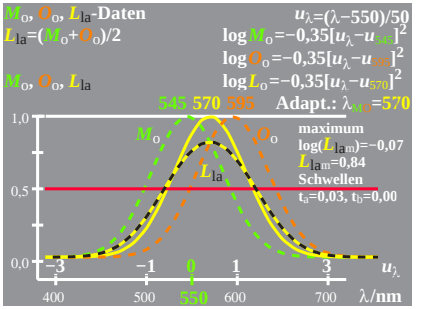
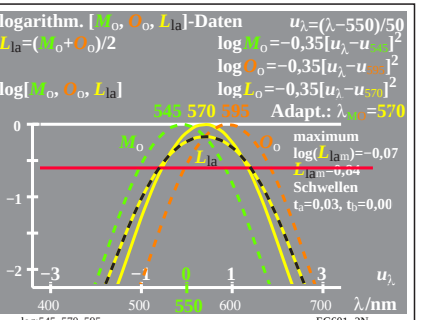
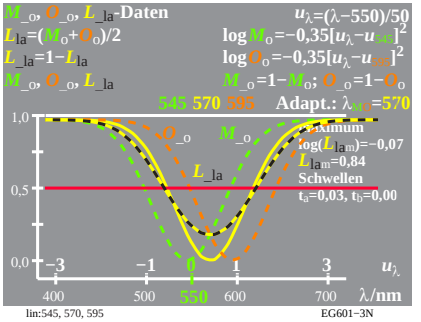
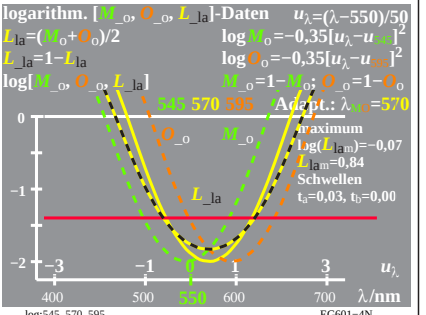
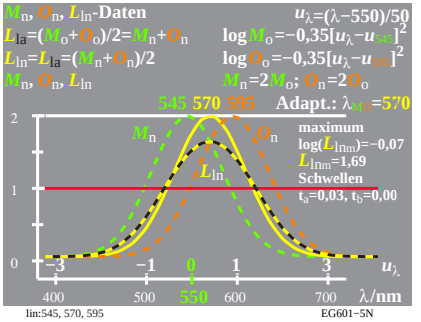
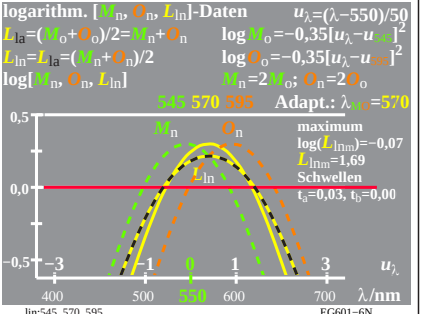

M_o, O_o, L_{la}-Daten
$L_{la}=(M_o+O_o)/2$
M_o, O_o, L_{la}
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log L_o=-0{,}35[u_\lambda-u_{570}]^2$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{la\,m})=-0{,}07$
$L_{la\,m}=0{,}84$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
M_o
O_o
L_{la}
u_λ
λ/nm
lin:545, 570, 595
EG601–1N

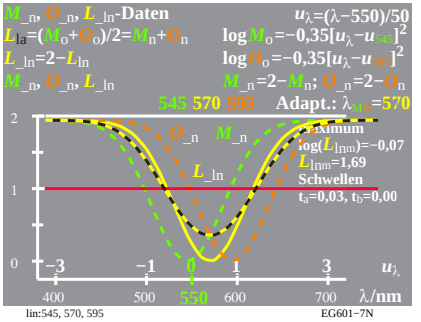

logarithm. [M_o, O_o, L_{la}]-Daten
$L_{la}=(M_o+O_o)/2$
$\log[M_o, O_o, L_{la}]$
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$\log L_o=-0{,}35[u_\lambda-u_{570}]^2$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{la\,m})=-0{,}07$
$L_{la\,m}=0{,}84$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
M_o
O_o
L_{la}
u_λ
λ/nm
log:545, 570, 595
EG601–2N

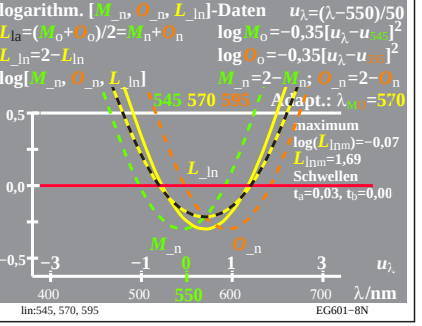

M_o, O_o, L_{la}-Daten
$L_{la}=(M_o+O_o)/2$
$L_{la}=1-L_{la}$
M_o, O_o, L_{la}
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_o=1-M_o$; $O_o=1-O_o$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{la\,m})=-0{,}07$
$L_{la\,m}=0{,}84$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
O_o
M_o
L_{la}
u_λ
λ/nm
lin:545, 570, 595
EG601–3N


logarithm. [M_o, O_o, L_{la}]-Daten
$L_{la}=(M_o+O_o)/2$
$\log[M_o, O_o, L_{la}]$
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_o=1-M_o$; $O_o=1-O_o$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{la\,m})=-0{,}07$
$L_{la\,m}=0{,}84$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
O_o
M_o
L_{la}
u_λ
λ/nm
log:545, 570, 595
EG601–4N


M_n, O_n, L_{ln}-Daten
$L_{la}=(M_o+O_o)/2=M_n+O_n$
$L_{ln}=L_{la}=(M_n+O_n)/2$
M_n, O_n, L_{ln}
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_n=2M_o$; $O_n=2O_o$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{ln\,m})=-0{,}07$
$L_{ln\,m}=1{,}69$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
M_n
O_n
L_{ln}
u_λ
λ/nm
lin:545, 570, 595
EG601–5N


logarithm. [M_n, O_n, L_{ln}]-Daten
$L_{la}=(M_o+O_o)/2=M_n+O_n$
$L_{ln}=L_{la}=(M_n+O_n)/2$
$\log[M_n, O_n, L_{ln}]$
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_n=2M_o$; $O_n=2O_o$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{ln\,m})=-0{,}07$
$L_{ln\,m}=1{,}69$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
M_n
O_n
L_{ln}
u_λ
λ/nm
lin:545, 570, 595
EG601–6N


$M_{_n}$, $O_{_n}$, $L_{_ln}$-Daten
$L_{la}=(M_o+O_o)/2=M_n+O_n$
$L_{_ln}=2-L_{ln}$
$M_{_n}$, $O_{_n}$, $L_{_ln}$
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_{_n}=2-M_n$; $O_{_n}=2-O_n$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{ln\,m})=-0{,}07$
$L_{ln\,m}=1{,}69$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
$O_{_n}$
$M_{_n}$
$L_{_ln}$
u_λ
λ/nm
lin:545, 570, 595
EG601–7N


logarithm. [$M_{_n}$, $O_{_n}$, $L_{_ln}$]-Daten
$L_{la}=(M_o+O_o)/2=M_n+O_n$
$L_{_ln}=2-L_{ln}$
$\log[M_{_n}, O_{_n}, L_{_ln}]$
$u_\lambda=(\lambda-550)/50$
$\log M_o=-0{,}35[u_\lambda-u_{545}]^2$
$\log O_o=-0{,}35[u_\lambda-u_{595}]^2$
$M_{_n}=2-M_n$; $O_{_n}=2-O_n$
545 570 595 Adapt.: $\lambda_{A,C}=570$
maximum
$\log(L_{ln\,m})=-0{,}07$
$L_{ln\,m}=1{,}69$
Schwellen
$t_a=0{,}03$, $t_b=0{,}00$
$M_{_n}$
$O_{_n}$
$L_{_ln}$
u_λ
λ/nm
lin:545, 570, 595
EG601–8N

EG601–7N