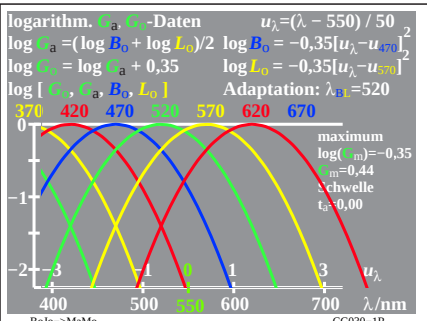
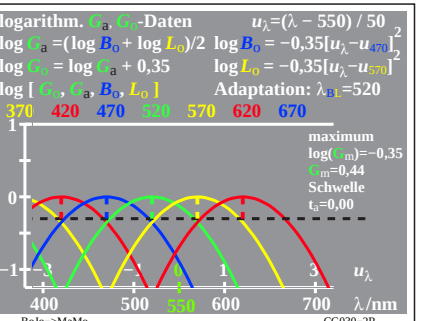
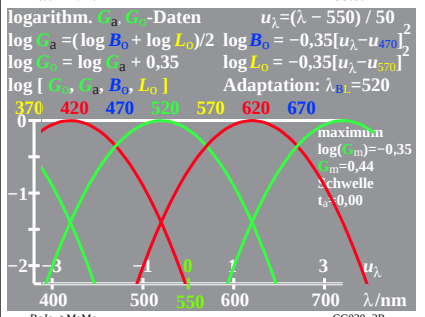
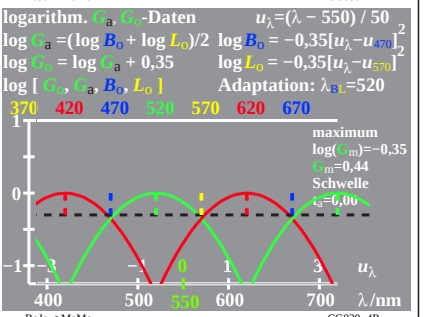
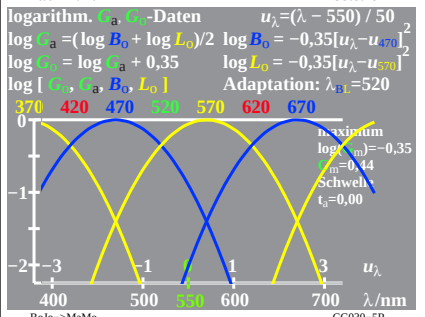
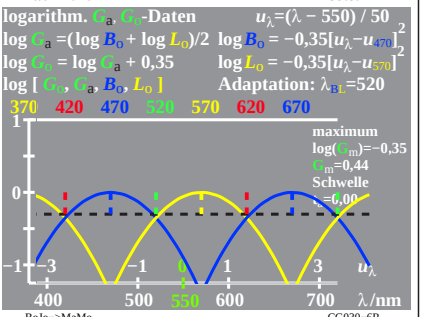

logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
0
−1
−2
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−1R

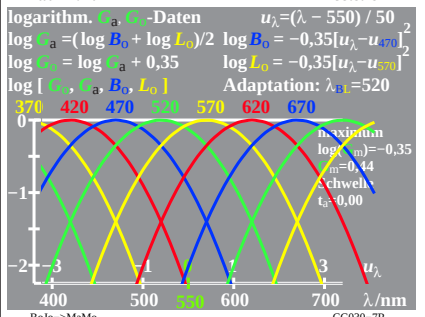

logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
1
0
−1
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−2R

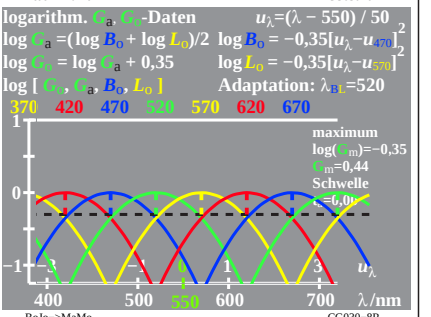

logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
0
−1
−2
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−3R


logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
1
0
−1
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−4R


logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
0
−1
−2
−3 −1 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−5R


logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
1
0
−1
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−6R


logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
0
−1
−2
−3 −1 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−7R


logarithm. Ga, Go-Daten
uλ=(λ − 550) / 50
log Ga =(log Bo + log Lo)/2
log Bo = −0,35[uλ−u470]2
log Go = log Ga + 0,35
log Lo = −0,35[uλ−u570]2
log [Go, Ga, Bo, Lo]
Adaptation: λBL=520
370 420 470 520 570 620 670
maximum
log(Gm)=−0,35
Gm=0,44
Schwelle
to=0,00
1
0
−1
−3 −1 0 1 3 uλ
400 500 550 600 700 λ/nm
BoJo->MaMo
CG030−8R