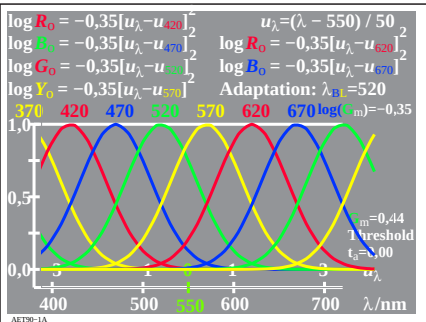
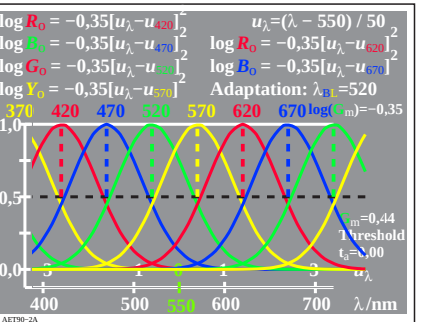
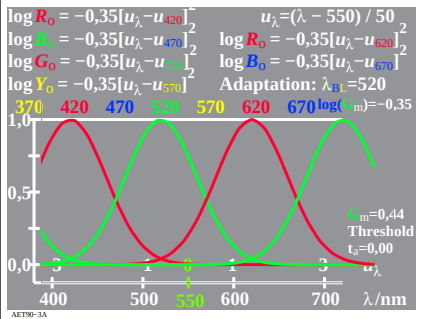
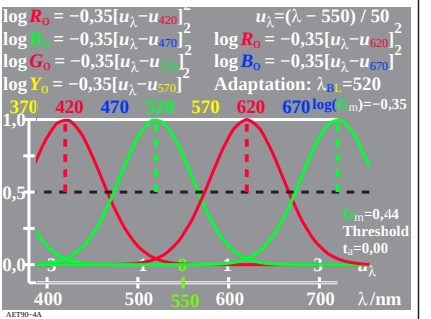
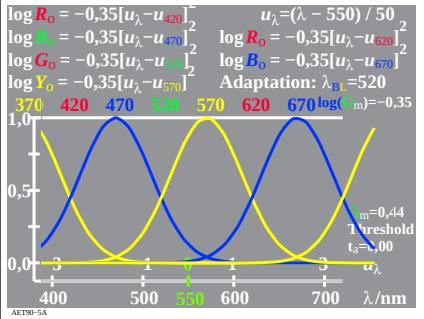
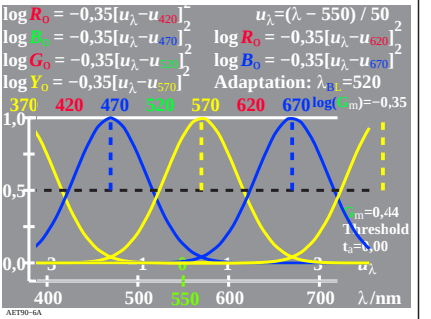

log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−1A

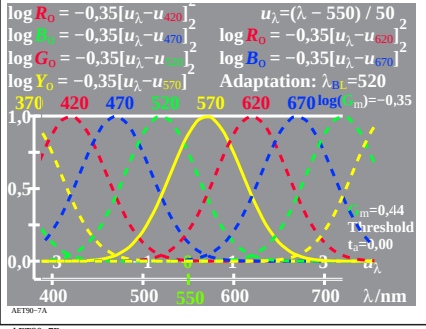

log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−2A

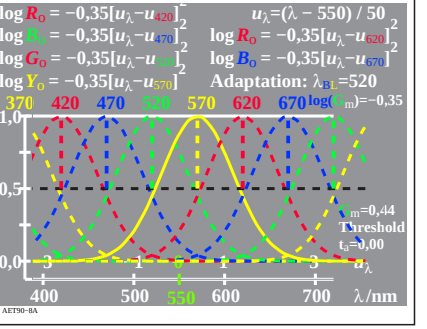

log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−3A


log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−4A


log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−5A


log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−6A


log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−7A


log R_O = −0,35[u_λ−u_{420}]^2
log B_O = −0,35[u_λ−u_{470}]^2
log G_O = −0,35[u_λ−u_{520}]^2
log Y_O = −0,35[u_λ−u_{570}]^2
u_λ=(λ − 550) / 50
log R_O = −0,35[u_λ−u_{520}]^2
log B_O = −0,35[u_λ−u_{570}]^2
Adaptation: λ_{aL}=520
370 420 470 520 570 620 670 log(Q_m)=−0,35
1,0
0,5
0,0
Q_m=0,44
Threshold
t_a=0,00
−3 −1 0 1 3 u_λ
400 500 550 600 700 λ/nm
AET90−8A