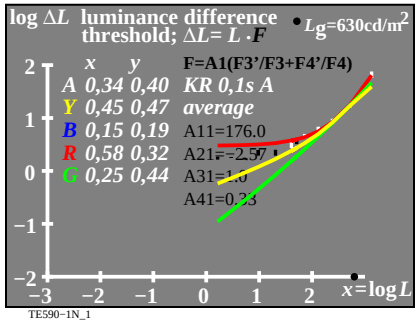
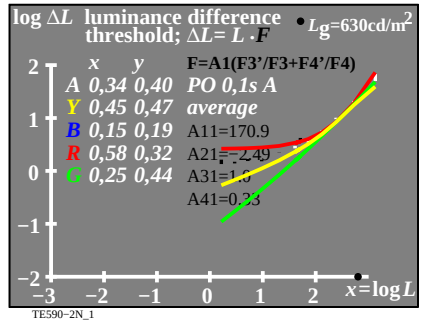
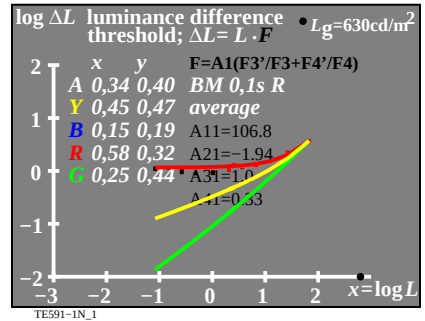
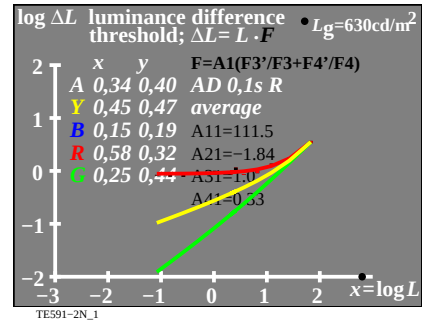
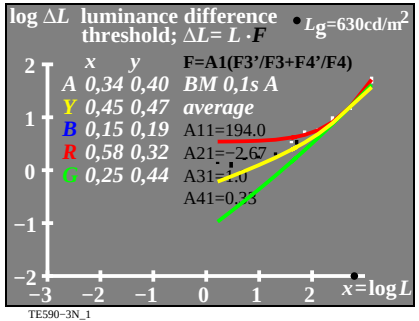
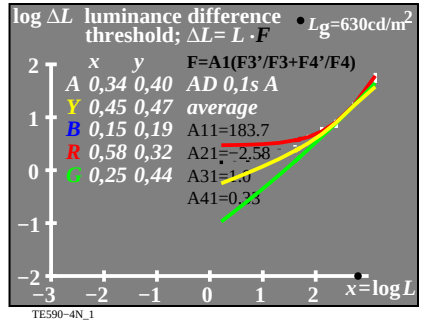

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 KR 0,1s A
Y 0,45 0,47 average
B 0,15 0,19 A11=176.0
R 0,58 0,32 A21=−2.57
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−1N_1

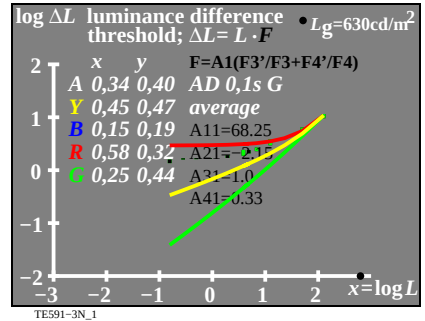

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 PO 0,1s A
Y 0,45 0,47 average
B 0,15 0,19 A11=170.9
R 0,58 0,32 A21=−2.49
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−2N_1

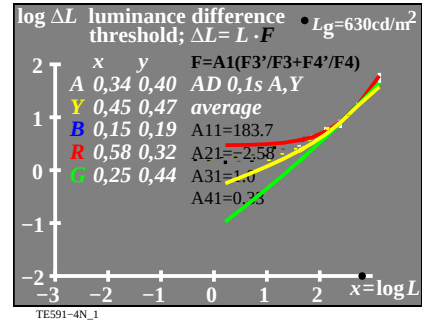

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 BM 0,1s R
Y 0,45 0,47 average
B 0,15 0,19 A11=106.8
R 0,58 0,32 A21=−1.94
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−1N_1

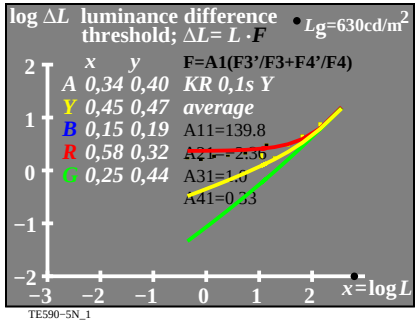

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s R
Y 0,45 0,47 average
B 0,15 0,19 A11=111.5
R 0,58 0,32 A21=−1.84
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−2N_1

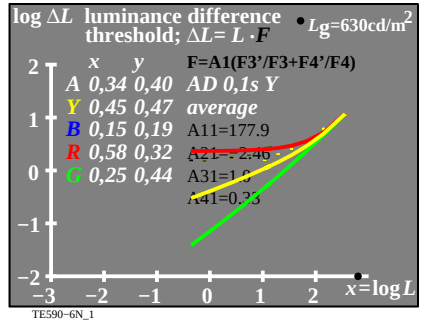

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 BM 0,1s A
Y 0,45 0,47 average
B 0,15 0,19 A11=194.0
R 0,58 0,32 A21=−2.67
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−3N_1

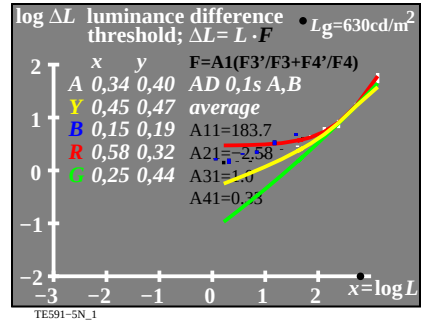

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s A
Y 0,45 0,47 average
B 0,15 0,19 A11=183.7
R 0,58 0,32 A21=−2.58
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−4N_1

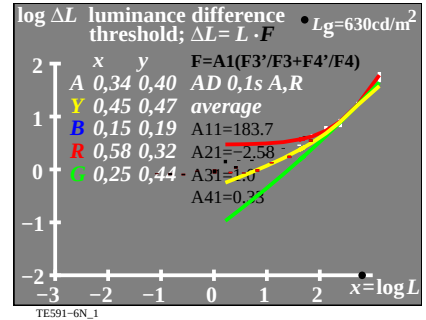

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s G
Y 0,45 0,47 average
B 0,15 0,19 A11=68.25
R 0,58 0,32 A21=−2.15
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−3N_1

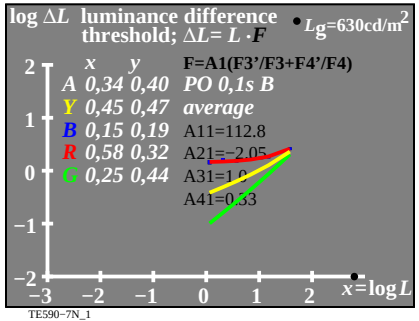

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s A,Y
Y 0,45 0,47 average
B 0,15 0,19 A11=183.7
R 0,58 0,32 A21=−2.58
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−4N_1

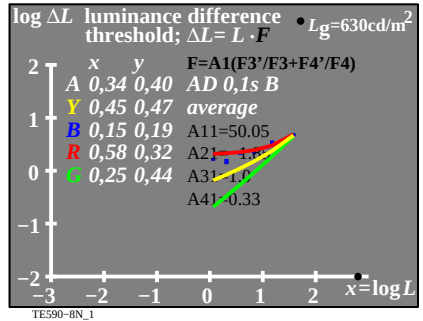

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 KR 0,1s Y
Y 0,45 0,47 average
B 0,15 0,19 A11=139.8
R 0,58 0,32 A21=−2.36
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−5N_1

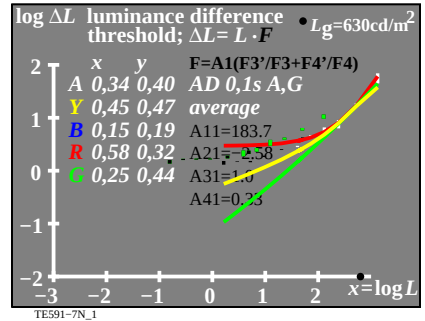

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s Y
Y 0,45 0,47 average
B 0,15 0,19 A11=177.9
R 0,58 0,32 A21=−2.46
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−6N_1

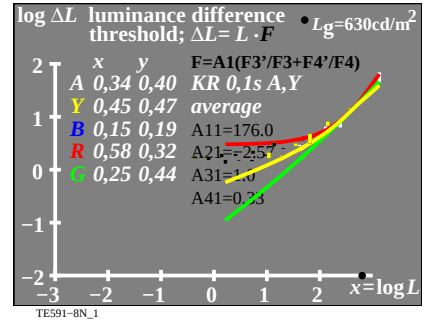

log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s A,B
Y 0,45 0,47 average
B 0,15 0,19 A11=183.7
R 0,58 0,32 A21=−2.58
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−5N_1


log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s A,R
Y 0,45 0,47 average
B 0,15 0,19 A11=183.7
R 0,58 0,32 A21=−2.58
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−6N_1


log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 PO 0,1s B
Y 0,45 0,47 average
B 0,15 0,19 A11=112.8
R 0,58 0,32 A21=−2.05
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−7N_1


log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s B
Y 0,45 0,47 average
B 0,15 0,19 A11=50.05
R 0,58 0,32 A21=−1.70
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE590−8N_1


log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 AD 0,1s A,G
Y 0,45 0,47 average
B 0,15 0,19 A11=183.7
R 0,58 0,32 A21=−2.58
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−7N_1


log ΔL luminance difference threshold; ΔL= L ·F
Lg=630cd/m2
x y F=A1(F3'/F3+F4'/F4)
A 0,34 0,40 KR 0,1s A,Y
Y 0,45 0,47 average
B 0,15 0,19 A11=176.0
R 0,58 0,32 A21=−2.57
G 0,25 0,44 A31=1.0
A41=0.33
x=log L
TE591−8N_1

TE590−7N