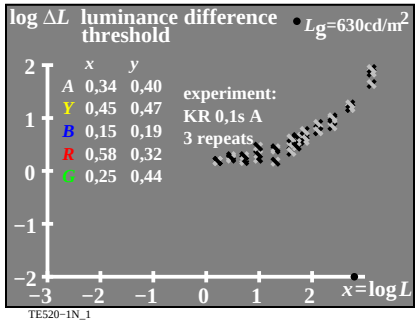
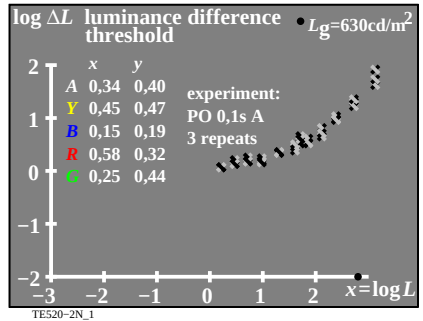
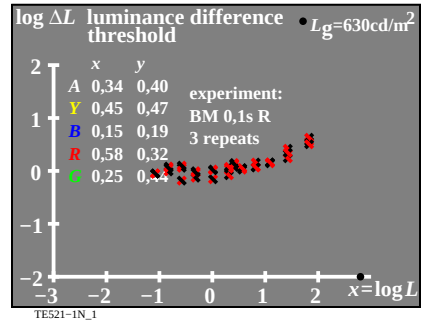
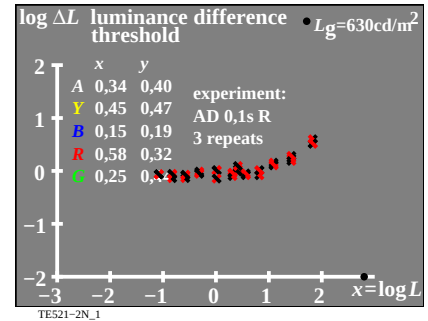
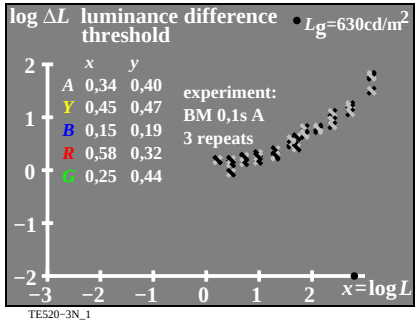
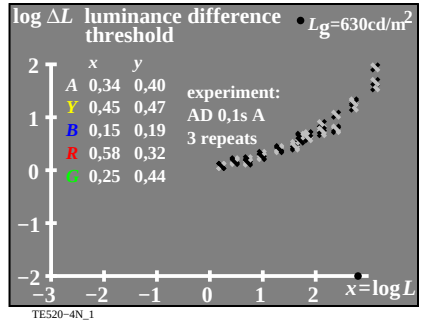

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
KR 0,1s A
3 repeats
x=log L
TE520−1N_1

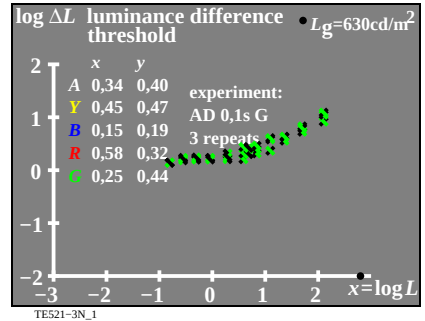

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
PO 0,1s A
3 repeats
x=log L
TE520−2N_1

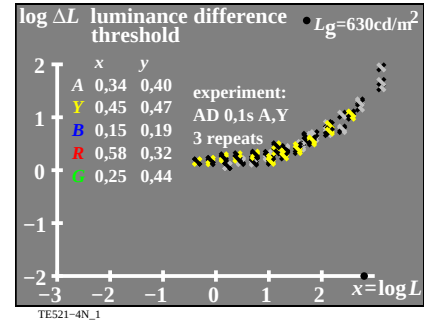

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
BM 0,1s R
3 repeats
x=log L
TE521−1N_1

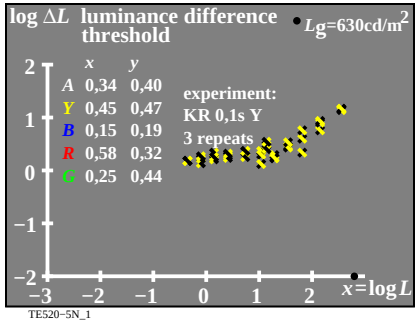

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s R
3 repeats
x=log L
TE521−2N_1

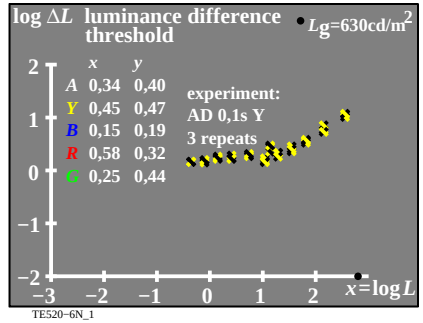

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
BM 0,1s A
3 repeats
x=log L
TE520−3N_1

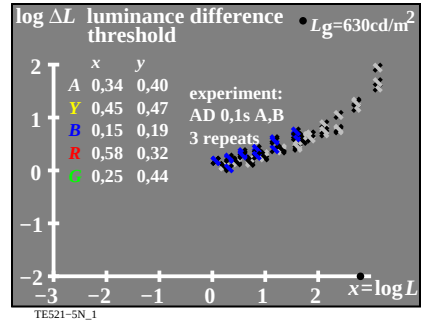

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s A
3 repeats
x=log L
TE520−4N_1

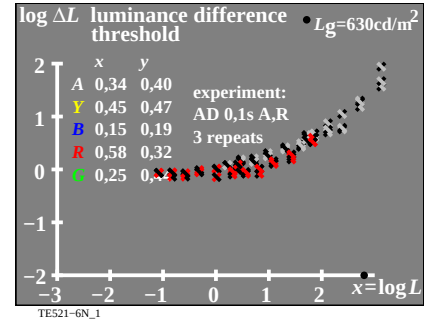

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s G
3 repeats
x=log L
TE521−3N_1

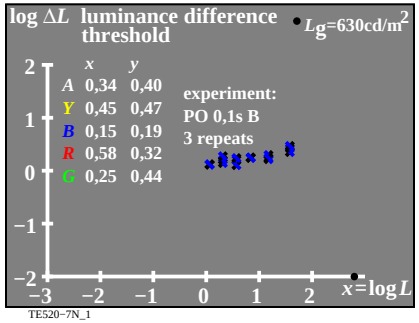

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s A,Y
3 repeats
x=log L
TE521−4N_1

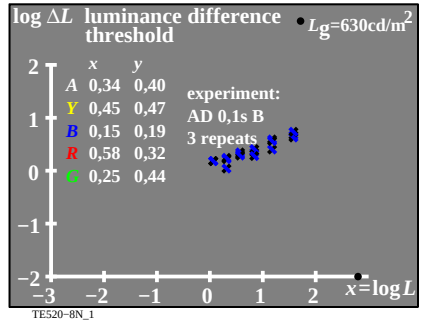

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
KR 0,1s Y
3 repeats
x=log L
TE520−5N_1

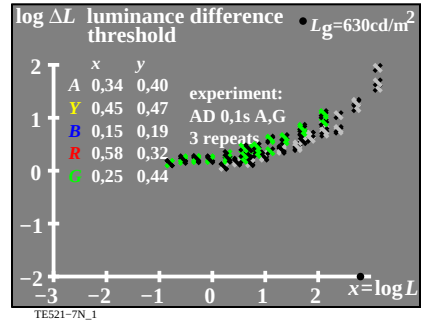

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s Y
3 repeats
x=log L
TE520−6N_1

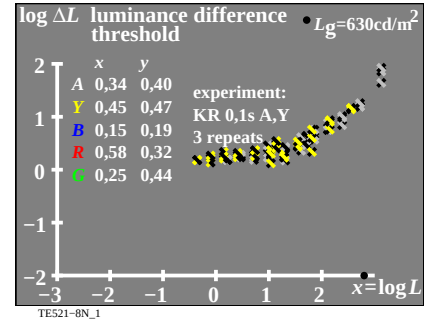

log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s A,B
3 repeats
x=log L
TE521−5N_1


log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s A,R
3 repeats
x=log L
TE521−6N_1


log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
PO 0,1s B
3 repeats
x=log L
TE520−7N_1


log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s B
3 repeats
x=log L
TE520−8N_1


log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
AD 0,1s A,G
3 repeats
x=log L
TE521−7N_1


log ΔL luminance difference threshold
Lg=630cd/m²
x y
A 0,34 0,40
Y 0,45 0,47
B 0,15 0,19
R 0,58 0,32
G 0,25 0,44
experiment:
KR 0,1s A,Y
3 repeats
x=log L
TE521−8N_1

TE520−7N