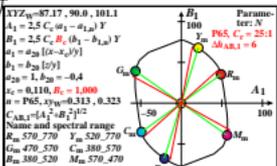
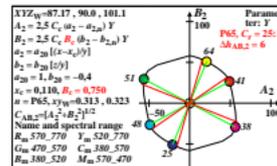


see similar files of the whole serie: http://farbe.li.tu-berlin.de/eet5.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

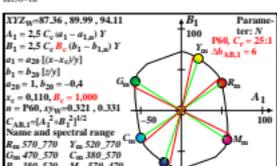
TUB registration: 20230701-eet5/50n1.txt /ps
application for evaluation and measurement of display or print output



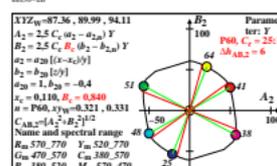
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P65
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 490
eet50-1a



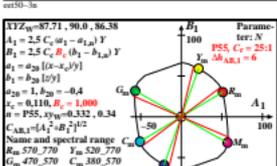
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P65
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 490
eet50-2a



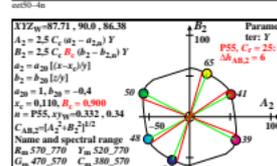
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P66
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 490
eet50-3a



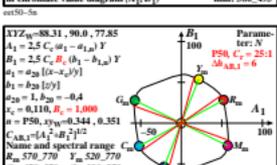
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P66
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 490
eet50-3b



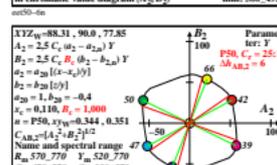
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P55
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 495
eet50-5a



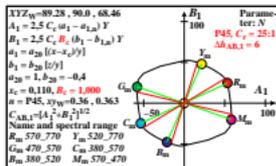
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P55
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 495
eet50-5b



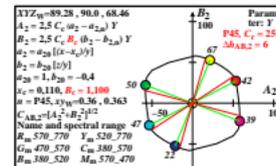
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P50
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 495
eet50-7a



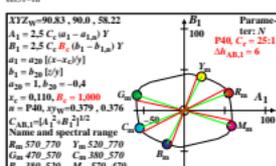
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P50
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 495
eet50-7b



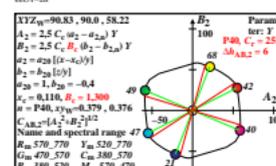
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P45
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 495
eet51-1a



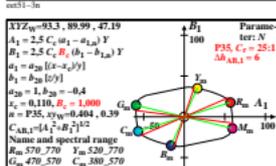
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P45
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 495
eet51-2a



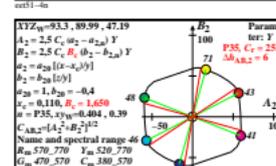
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P40
in chromatic value diagram (A_1, B_1)
100 max.: 495, 770
min.: 380, 495
eet51-3a



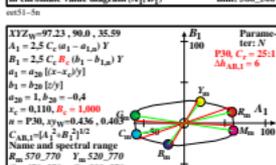
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P40
in chromatic value diagram (A_2, B_2)
100 max.: 495, 770
min.: 380, 495
eet51-3b



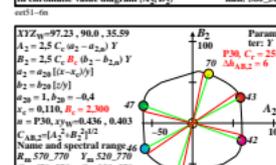
6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P35
in chromatic value diagram (A_1, B_1)
100 max.: 500, 770
min.: 380, 500
eet51-5a



6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P35
in chromatic value diagram (A_2, B_2)
100 max.: 500, 770
min.: 380, 500
eet51-5b



6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P30
in chromatic value diagram (A_1, B_1)
100 max.: 505, 770
min.: 380, 505
eet51-7a



6 optimal colours (o), $Y_{90} = 90, Y_{35} = 3.6$
6 of maximum (m) C_{AB} for P30
in chromatic value diagram (A_2, B_2)
100 max.: 505, 770
min.: 380, 505
eet51-7b