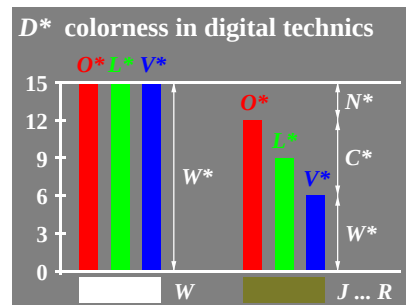
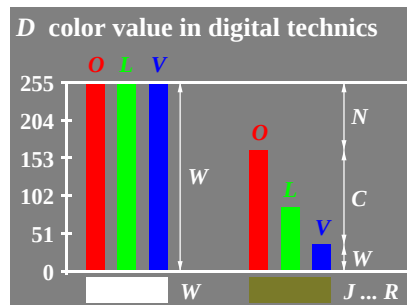
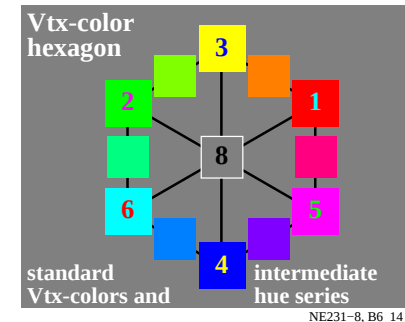
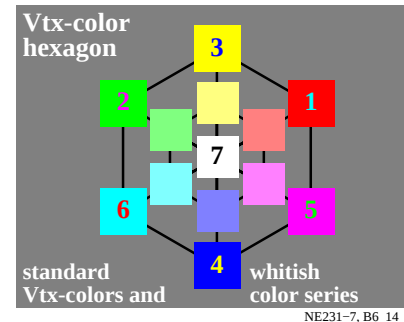
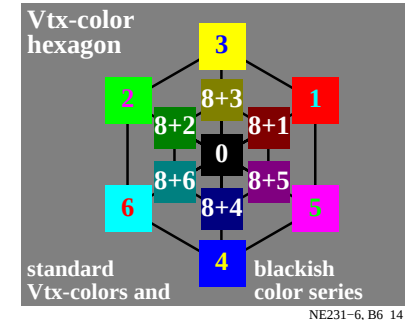
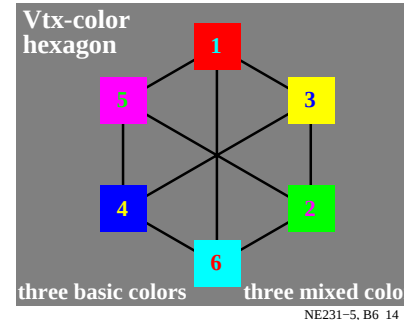
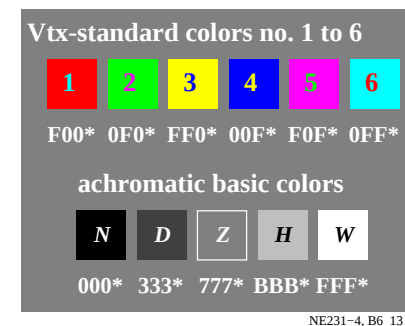
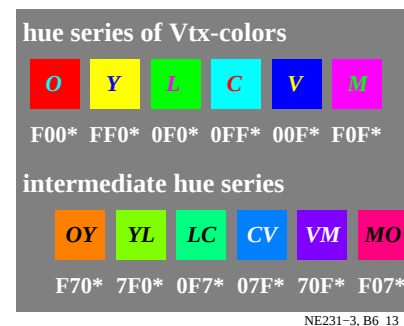
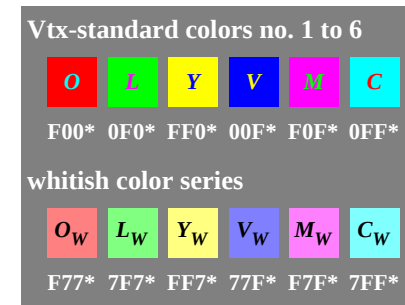
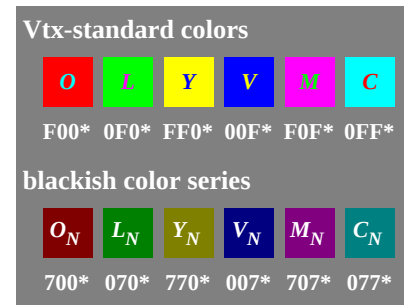
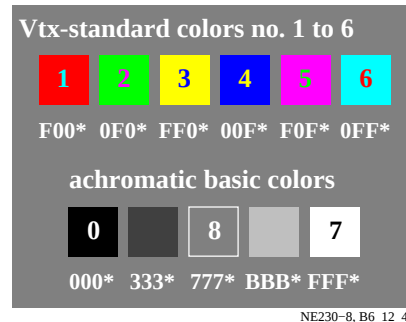
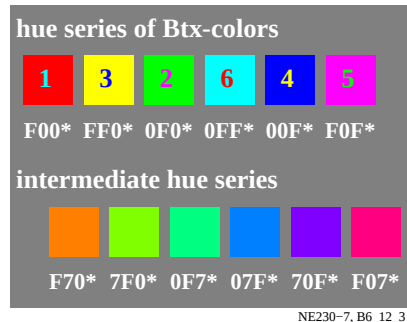
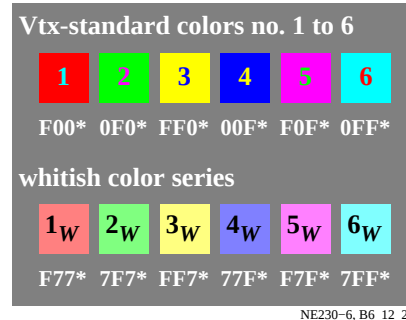
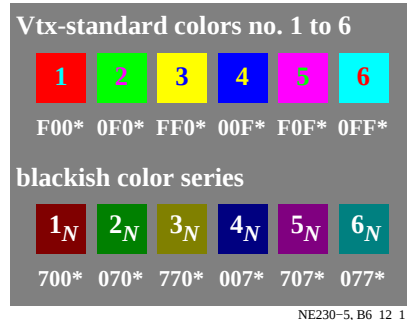


http://130.149.60.45/~farbmetrik/NE23/NE23L0NP.PDF /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



colorness	color number	digital rel. value
$O^* L^* V^* n$	h^*	d
$D(Y_Y = 93 \text{ video})$		
15,15,15	7	FFF* 4095 [93+7-(81/81)]-2,55
15,15,13	-	FFD* 4093 [93+7-(64/81)]-2,55
15,15,11	-	FFB* 4091 [93+7-(49/81)]-2,55
15,15,9	-	FF9* 4089 [93+7-(36/81)]-2,55
15,15,7	-	FF7* 4087 [93+7-(25/81)]-2,55
15,15,5	-	FF5* 4085 [93+7-(16/81)]-2,55
15,15,3	-	FF3* 4083 [93+7-(9/81)]-2,55
15,15,1	-	FF1* 4081 [93+7-(4/81)]-2,55
15,15,0	3	FF0* 4080 [93+7-(0/81)]-2,55

colorness	color number	digital rel. value
$O^* L^* V^* n$	h^*	d
$D(Y_M = 29 \text{ video})$		
15,15,15	7	FFF* 4095 [29+71-(81/81)]-2,55
15,13,15	-	FDF* 4063 [29+71-(64/81)]-2,55
15,11,15	-	FBF* 4031 [29+71-(49/81)]-2,55
15,9,15	-	F9F* 3999 [29+71-(36/81)]-2,55
15,7,15	-	F7F* 3967 [29+71-(25/81)]-2,55
15,5,15	-	F5F* 3935 [29+71-(16/81)]-2,55
15,3,15	-	F3F* 3903 [29+71-(9/81)]-2,55
15,1,15	-	F1F* 3871 [29+71-(4/81)]-2,55
15,0,15	5	F0F* 3855 [29+71-(0/81)]-2,55



TUB-test chart NE23; Richter: Computer graphics, colorimetry
Colour book series: Colour order and reproduction no. 5

input: *rgb setrgbcolor*
output: no colour data change

TUB registration: 20101101-NE23/NE23L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta