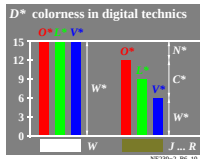
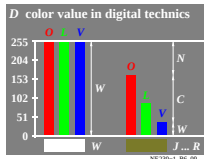


http://130.149.60.45/~farbmatrik/NE23/NE23L0N1.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (/S) or Device (D)



colorness color number digital rel. value
 $O^* L^* V^* n \ h^* \ d \ D (Y_{90} = 93 \text{ video})$

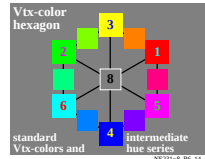
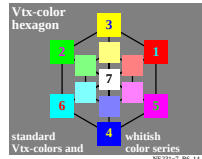
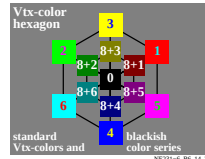
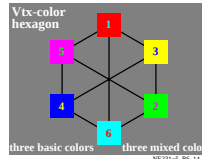
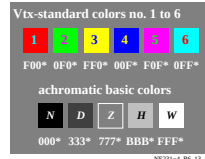
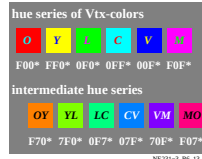
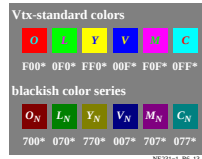
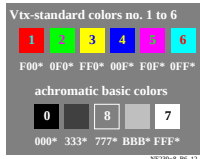
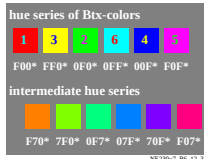
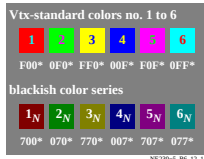
15,15,15	7	FFF*	4095	[93+7(81/81)]	2,55
15,15,13	-	FFD*	4093	[93+7(64/81)]	2,55
15,15,11	-	FFB*	4091	[93+7(49/81)]	2,55
15,15,9	-	FF9*	4089	[93+7(36/81)]	2,55
15,15,7	-	FF7*	4087	[93+7(25/81)]	2,55
15,15,5	-	FF5*	4085	[93+7(16/81)]	2,55
15,15,3	-	FF3*	4083	[93+7(9/81)]	2,55
15,15,1	-	FF1*	4081	[93+7(4/81)]	2,55
15,15,0	3	FF0*	4080	[93+7(0/81)]	2,55

NE230-3, B6, 11,1

colorness color number digital rel. value
 $O^* L^* V^* n \ h^* \ d \ D (Y_{90} = 29 \text{ video})$

15,15,15	7	FFF*	4095	[29+71(81/81)]	2,55
15,13,15	-	FD F*	4063	[29+71(64/81)]	2,55
15,11,15	-	FB F*	4031	[29+71(49/81)]	2,55
15,9,15	-	F9 F*	3999	[29+71(36/81)]	2,55
15,7,15	-	F7 F*	3967	[29+71(25/81)]	2,55
15,5,15	-	F5 F*	3935	[29+71(16/81)]	2,55
15,3,15	-	F3 F*	3903	[29+71(9/81)]	2,55
15,1,15	-	F1 F*	3871	[29+71(4/81)]	2,55
15,0,15	5	F0 F*	3855	[29+71(0/81)]	2,55

NE230-4, B6, 11,2



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/NE23L0N1.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rhaata