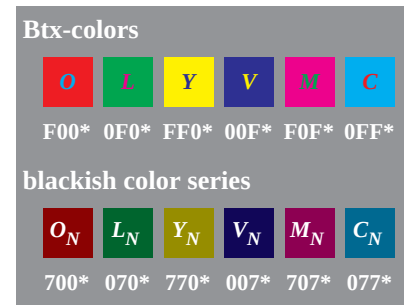
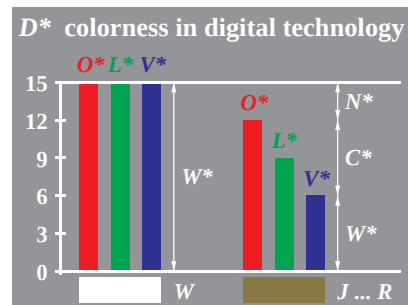
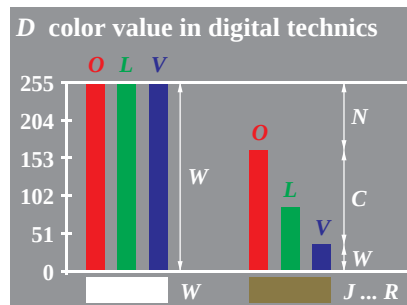
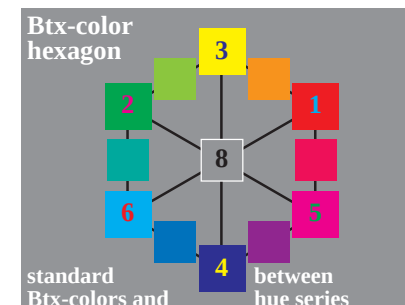
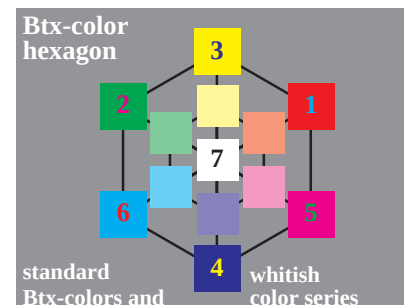
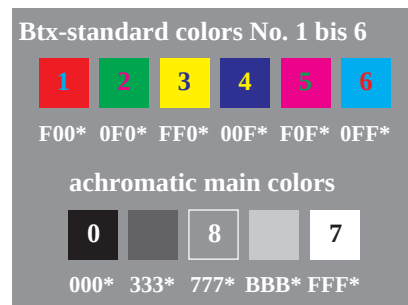
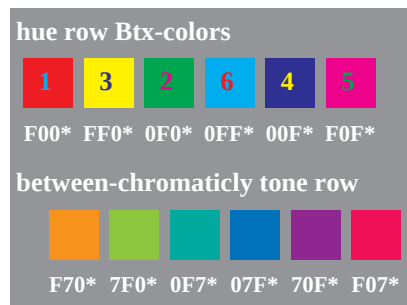
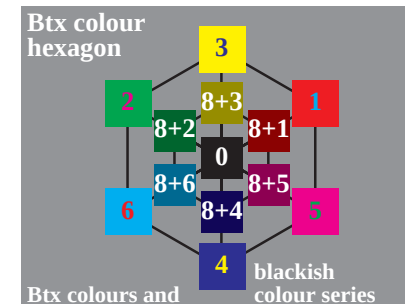
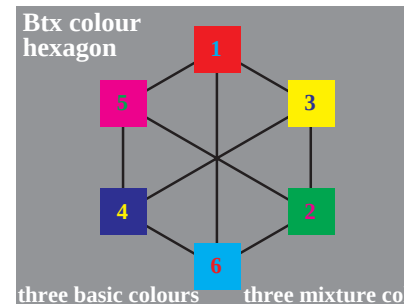
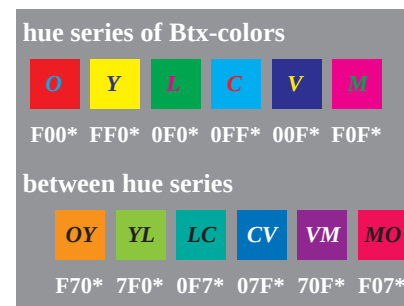


www.ps.bam.de/Ae23/10L/L23E00NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



colorness	color number	digital relative value
O* L* V* n h* d	D (Y _Y = 93 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 relative value
O* L* V* n h* d	D (Y _M = 29 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



BAM-test chart Ae23; Computer graphics and colorimetry
Colour series from the above book

input: *cmy0* setcmykcolor*
output: *no change compared to input*