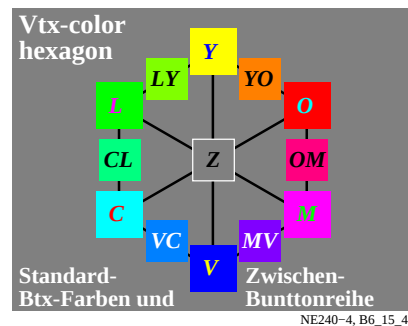
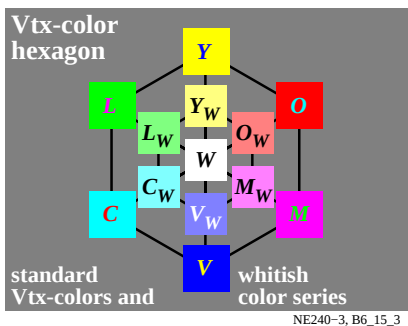
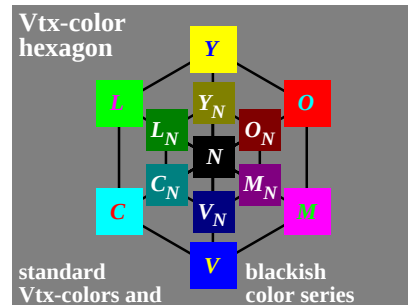
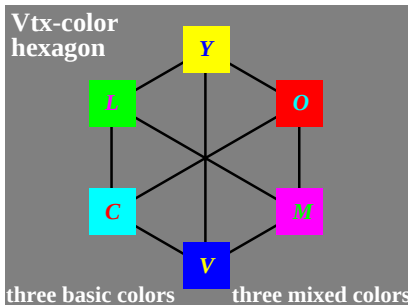


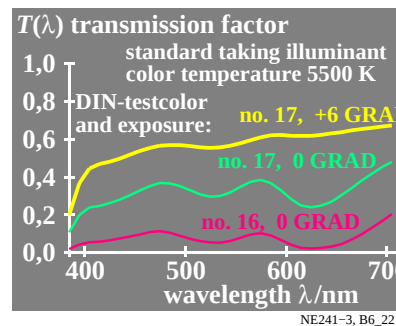
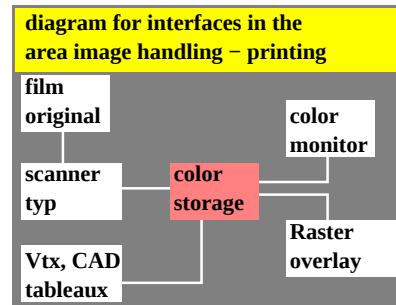
http://130.149.60.45/~farbmetrik/NE24/NE24L0NP.PDF /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



program change
BAM-home page

1 rem BAM-Btx-Leitseite
2 rem Bildänderung
3 send *65100#
4 print at(5,3) "Koll.Farbgraphik"
5 print at(5,14) "19.2.86,15h,BAM"
6 stop

NE240-7, B6_18



From film original to the printing-reproduction, influence parameters:

film material: Agfa, Fuji, Kodak

exposure: -6GRAD, 0GRAD, +6GRAD

taking illuminant: 3200K, 5500K, 7700K

scanner type: wide band, laser, ...

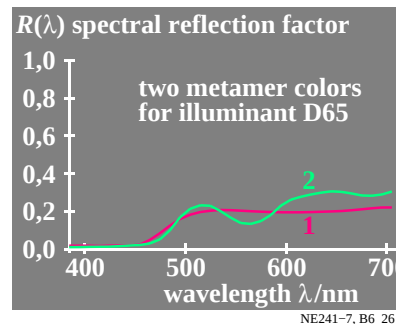
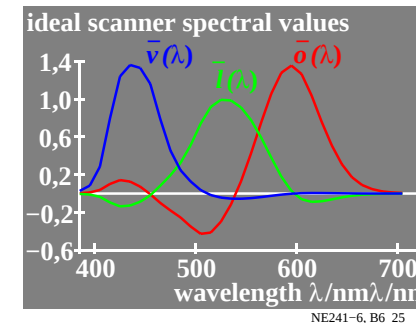
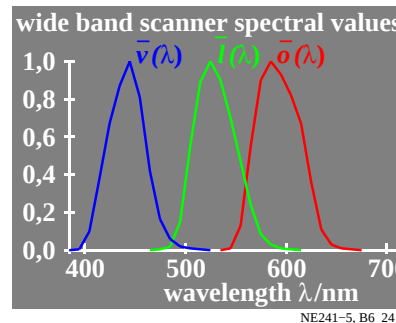
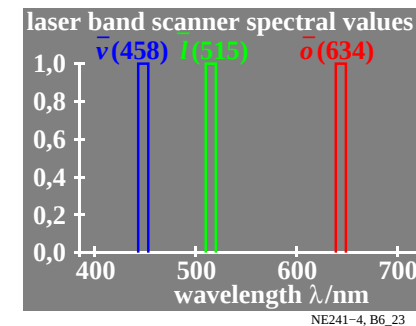
scanner adjustment: empty window, film base, DIN-test color no. 16 / 17

profile transformation: quadratic

reproduction model: raster enhancement

printing colors: Euro scale, ...

NE241-2, B6_21



Farbwiedergabe-Index R_i der metameren BAM-Scanner-Testfarbe

Scanner	TF	Farbwiedergabe-Index	Farbabstand
Breitband	1	82	3
	2	84	
Laser	1	63	10
	2	69	
idealer	1	100	0
	2	100	

D55, Farbjustierung leeres Bildfenster

NE241-8, B6_27

TUB-test chart NE24; Richter: Computer graphics, colorimetry
Colour book series: Colour order and reproduction no. 6

input: rgb setrgbcolor
output: no colour data change

TUB registration: 20101101-NE24/NE24L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta