

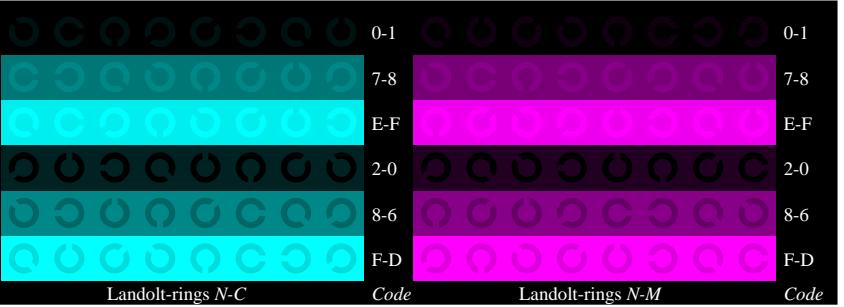
C M Y N



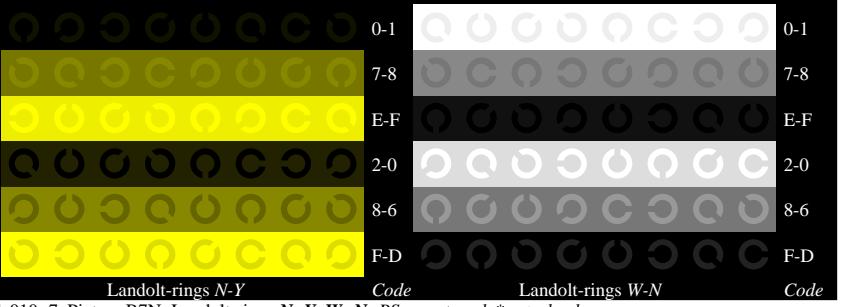
Ee010-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv* setrgbcolor

+-.:	lmno	lmno	pqrs	tuvw
xyz;	hijk	hijk	lmno	pqrs
defg	defg	hijk	lmno	hijk
!abc	!abc	xyz;	lmno	+-.:
pqrs	pqrs	tuvw	defg	!abc
lmno	lmno	!abc	4	xyz;
hijk	hijk	tuvw	wcmyz	defg
defg	defg	!abc	WC MY Z	4
!abc	!abc	6	WC M Y Z	
10	WC M Y Z	8	WC M Y Z	

Ee010-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv* setrgbcolor



Ee010-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv* setrgbcolor

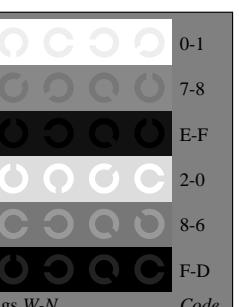


Ee010-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv* setrgbcolor

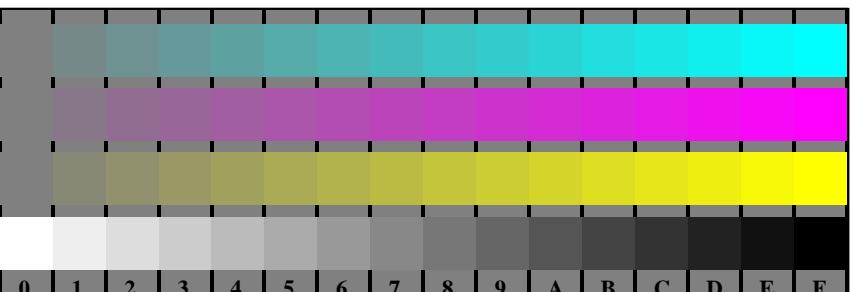
See for similar files: <http://www.ps.bam.de/Ee01/>; www.ps.bam.de/Ee.HTML

Technical information: <http://www.ps.bam.de>

Version 2.1, io=11, CIELAB, ColSp=0



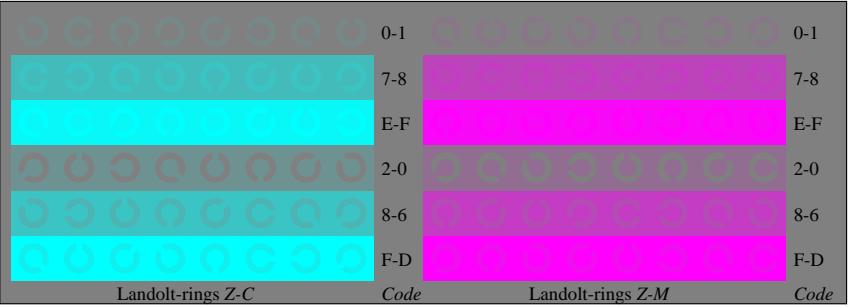
L V



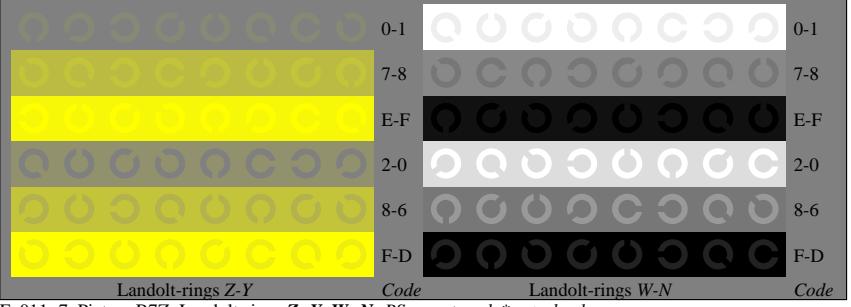
Ee011-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv* setrgbcolor

+-.:	lmno	lmno	pqrs	tuvw
xyz;	hijk	hijk	lmno	pqrs
defg	defg	hijk	hijk	hijk
!abc	!abc	xyz;	lmno	+-.:
pqrs	pqrs	tuvw	defg	!abc
lmno	lmno	!abc	4	xyz;
hijk	hijk	tuvw	wcmyw	defg
defg	defg	!abc	WC MY W	4
!abc	!abc	6	NC MY W	
10	NC MY W	8	NC MY W	

Ee011-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv* setrgbcolor



Ee011-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv* setrgbcolor



Ee011-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv* setrgbcolor

input: $rgb \rightarrow olv^* setrgbcolor$
 output: no change compared to input

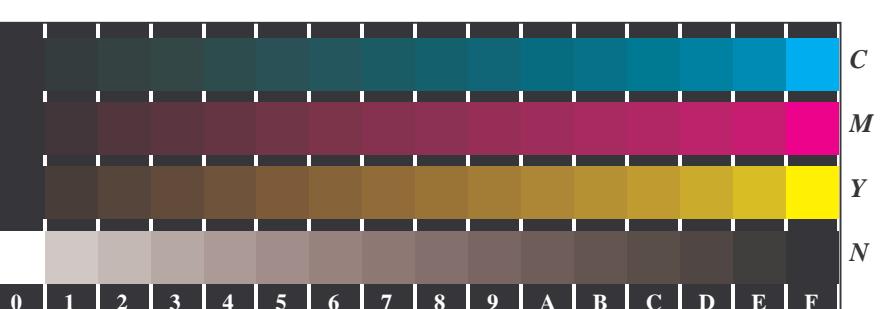


V

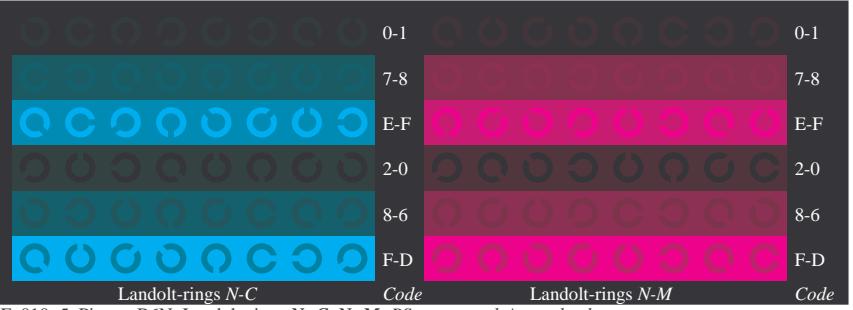
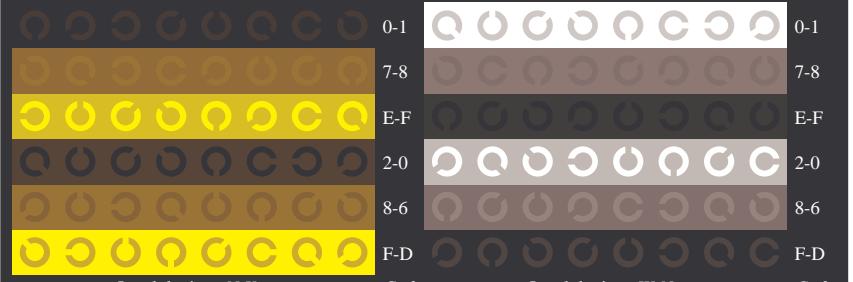


C

BAM registration: 20080901-Ee01/10L/L01E00FP.PS/.PDF BAM material: code=rha4ta
application for evaluation and measurement of printer or monitor systems

Ee010-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator `olv* setrgbcolor`

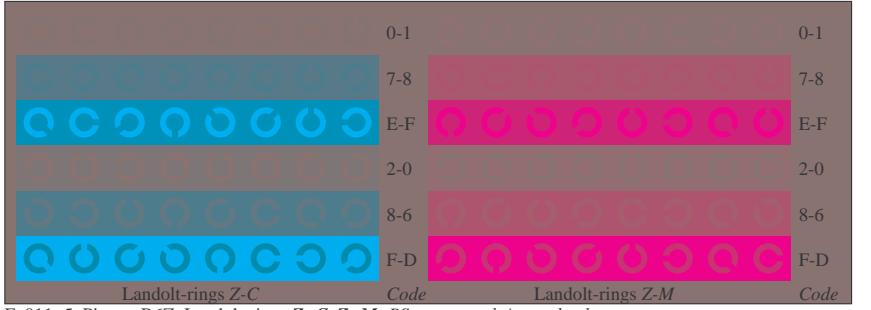
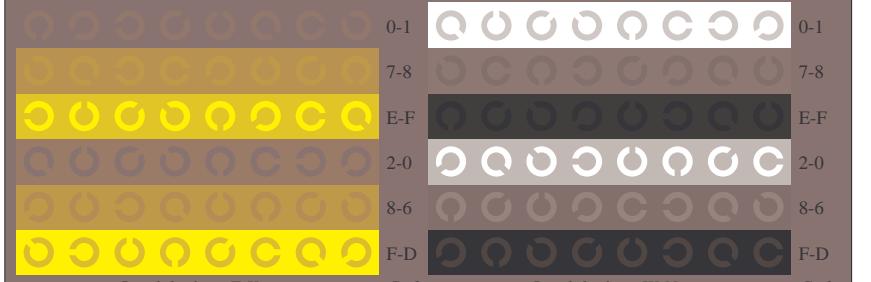
+..	lmno	pqrs	tuvw	
xyz;	hijk	lmno	pqrs	lmno
defg	hijk	hijk	hijk	hijk
!abc	xxyz;	xxyz;	+..:	!abc
pqrs	tuvw	tuvw	defg	xxyz;
lmno	xxyz;	defg	4	defg
hijk	defg	!abc	WC MY Z	WC MY Z
defg	pqrs			WC MY Z
!abc	10			WC MY Z

Ee010-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator `olv* setrgbcolor`Ee010-5, Picture B6N: Landolt-rings N-C, N-M; PS operator `olv* setrgbcolor`Ee010-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator `olv* setrgbcolor`

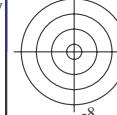
Ee01; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. B4 to B7 similar ISO/IEC-test chart 2, `olv*` interpretation

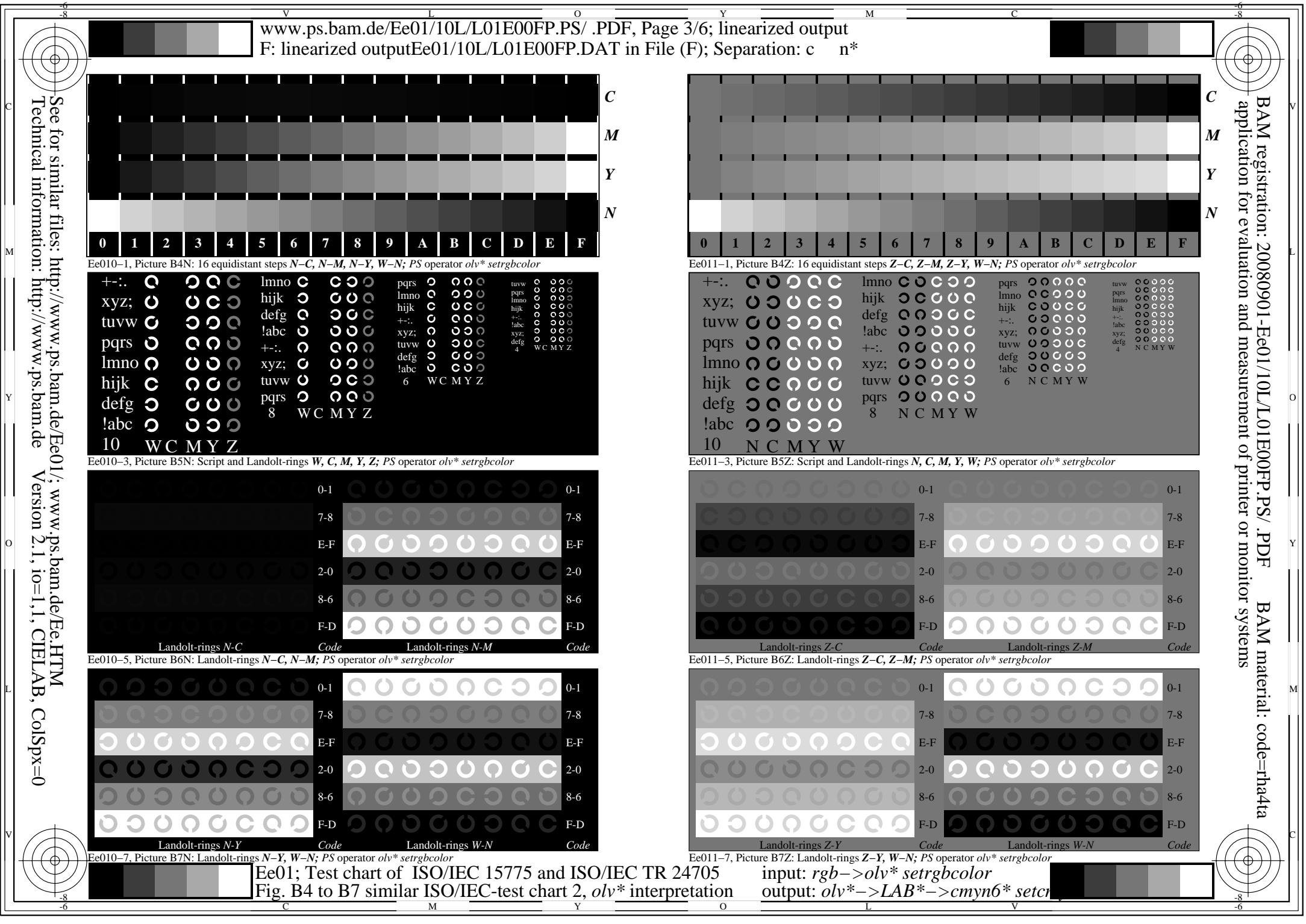
Ee011-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator `olv* setrgbcolor`

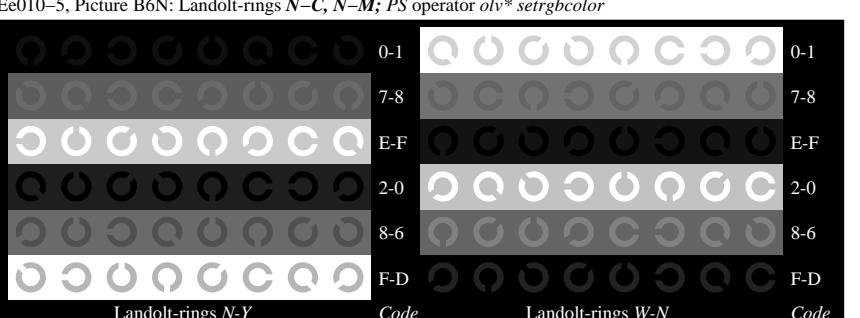
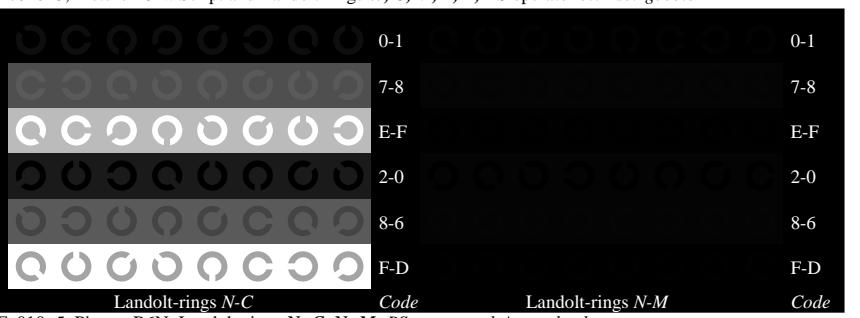
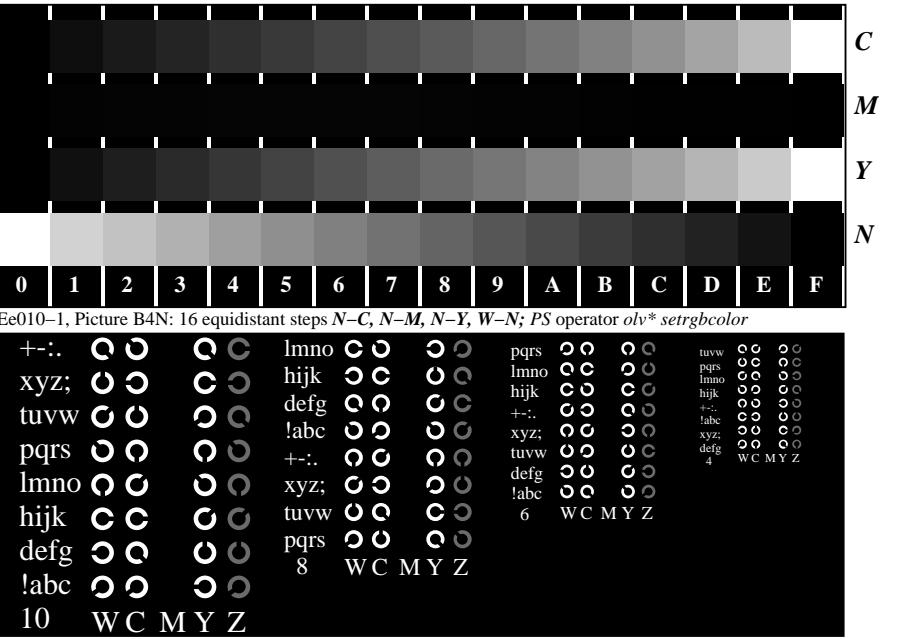
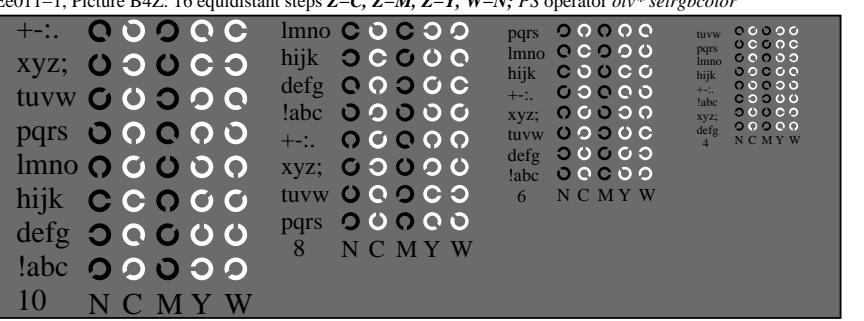
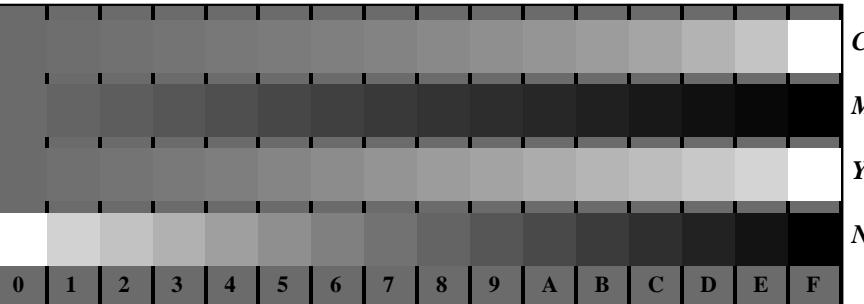
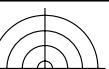
+..:	lmno	pqrs	tuvw	
xyz;	hijk	lmno	pqrs	lmno
defg	hijk	hijk	hijk	hijk
!abc	xxyz;	xxyz;	+..:	!abc
pqrs	tuvw	tuvw	defg	xxyz;
lmno	xxyz;	defg	4	defg
hijk	defg	!abc	WC MY W	WC MY W
defg	pqrs			WC MY W
!abc	10			WC MY W

Ee011-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator `olv* setrgbcolor`Ee011-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator `olv* setrgbcolor`Ee011-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator `olv* setrgbcolor`

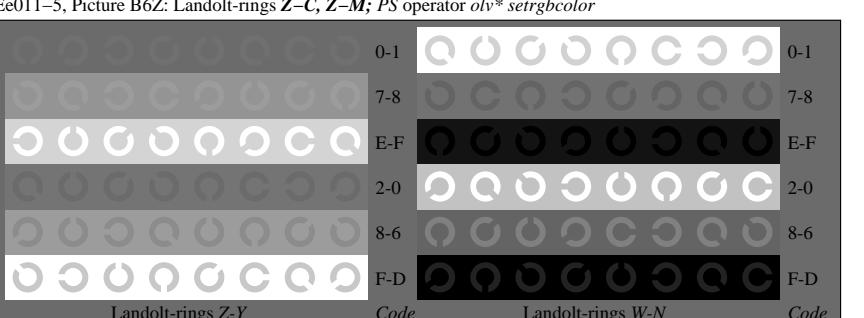
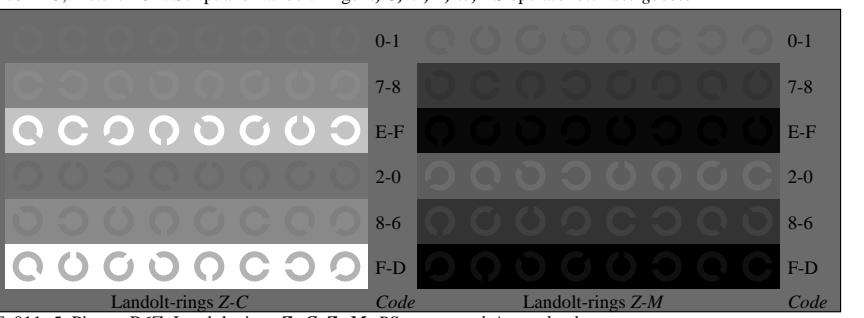
input: `rgb->olv* setrgbcolor`
output: `olv*->LAB*->cmyn6* setci`







Ee01; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. B4 to B7 similar ISO/IEC-test chart 2, olv* interpretation



input: $rgb \rightarrow olv^* setrgbcolor$
output: $olv^* \rightarrow LAB^* \rightarrow cmyn6^* setc$

See for similar files: <http://www.ps.bam.de/Ee01/>; www.ps.bam.de/Ee.HTML

Technical information: <http://www.ps.bam.de> Version 2.1, io=11, CIELAB, ColSpX=0

