

TN971-1, Picture B4W-: 16 equidistant steps $W-C_-$; $W-M_-$; $W-Y_-$; $W-N$; $rgb/cmky0$ set($rgb/cmkyk$)color

+-.:	lmno	pqrs	tuw
xyz;	hijk	lmno	pqr
tuvw	defg	hijk	lmno
pqrs	!abc	!abc	hijk
lmno	+-.	+-.	+-.
hijk	xyz;	xyz;	xyz;
defg	tuvw	tuvw	tuvw
!abc	defg	defg	defg
10	N	6	4
	C_M_Y_Z	C_M_Y_Z	C_M_Y_Z
	N	N	N
	C_M_Y_Z	C_M_Y_Z	C_M_Y_Z

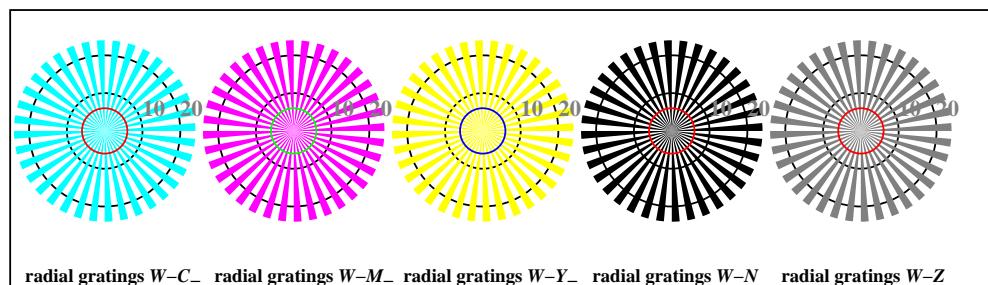
TN971-3, Picture B5W-: Script Landolt-rings N ; C_- ; M_- ; Y_- ; Z ; PS operator: rgb setrgbcolor

Landolt-rings $W-C_-$	Code	Landolt-rings $W-M_-$	Code
0-1		0-1	
7-8		7-8	
E-F		E-F	
2-0		2-0	
8-6		8-6	
F-D		F-D	

TN971-5, Picture B6W-: Landolt-rings $W-C_-$; $W-M_-$; PS operator: rgb setrgbcolor

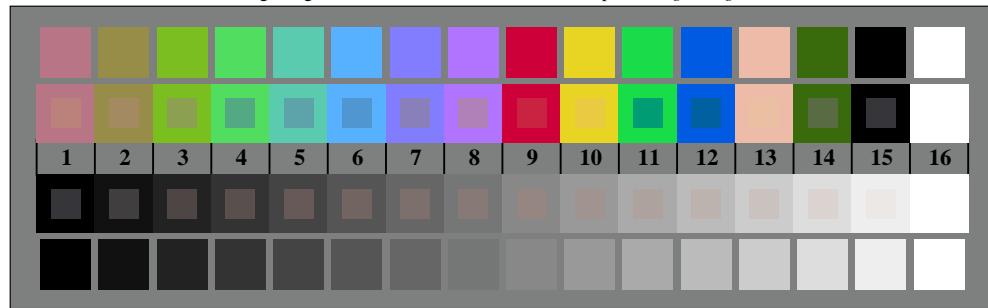
Landolt-rings $W-Y_-$	Code	Landolt-rings $W-N$	Code
0-1		0-1	
7-8		7-8	
E-F		E-F	
2-0		2-0	
8-6		8-6	
F-D		F-D	

TN971-7, Picture B7W-: Landolt-rings $W-Y_-$; $W-N$; PS operator: rgb setrgbcolor



radial gratings $W-C_-$ radial gratings $W-M_-$ radial gratings $W-Y_-$ radial gratings $W-N$ radial gratings $W-Z$

TN970-5, Picture B2W-: radial gratings $W-C_-$; $W-M_-$; $W-Y_-$; $W-N$; PS operator: rgb setrgbcolor



TN970-7, Picture B3W-: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: $rgb/cmky0$ set($rgb/cmkyk$)color