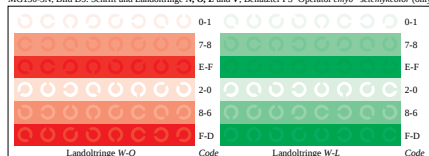


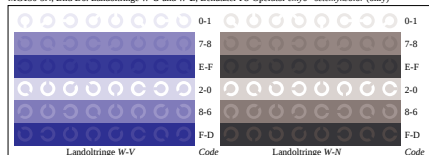
MG130-1N, Bild D4: 16 gleichabständige Stufen W-O, W-L, W-V und W-N; PS-Operator *cmY0** *setcmYcolor* (only)

+,-,.		lmno		pqrs		tuvw	
xyz		hijk		lmno		pqrs	
tuvw		defg		hijk		lmno	
pqrs		!abc		+,-,.		xyz	
lmno		xyz		tuvw		defg	
hijk		tuvw		!abc		6	
defg		pqrs		8		N O L V	
!abc		10		N O L V			

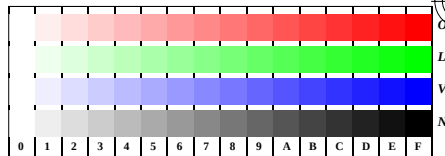
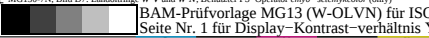
MG130-3N, Bild D5: Schrift und Landoltringe N, O, L und V; Benutzer PS-Operator *cmY0** *setcmYcolor* (only)



MG130-5N, Bild D6: Landoltringe W-O und W-L; Benutzer PS-Operator *cmY0** *setcmYcolor* (only)



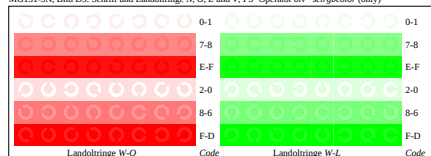
MG130-7N, Bild D7: Landoltringe W-V und W-N; Benutzer PS-Operator *cmY0** *setcmYcolor* (only)



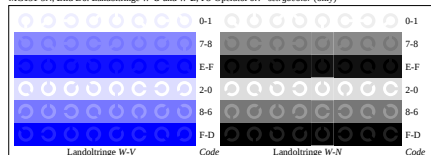
MG131-1N, Bild D4: 16 gleichabständige Stufen W-O, W-L, W-V und W-N; PS-Operator *olV** *setrgbcolor* (only)

+,-,.		lmno		pqrs		tuvw	
xyz		hijk		lmno		pqrs	
tuvw		defg		hijk		lmno	
pqrs		!abc		+,-,.		xyz	
lmno		xyz		tuvw		defg	
hijk		tuvw		!abc		6	
defg		pqrs		8		N O L V	
!abc		10		N O L V			

MG131-3N, Bild D5: Schrift und Landoltringe N, O, L und V; PS-Operator *olV** *setrgbcolor* (only)



MG131-5N, Bild D6: Landoltringe W-O und W-L; PS-Operator *olV** *setrgbcolor* (only)



MG131-7N, Bild D7: Landoltringe W-V und W-N; PS-Operator *olV** *setrgbcolor* (only)

