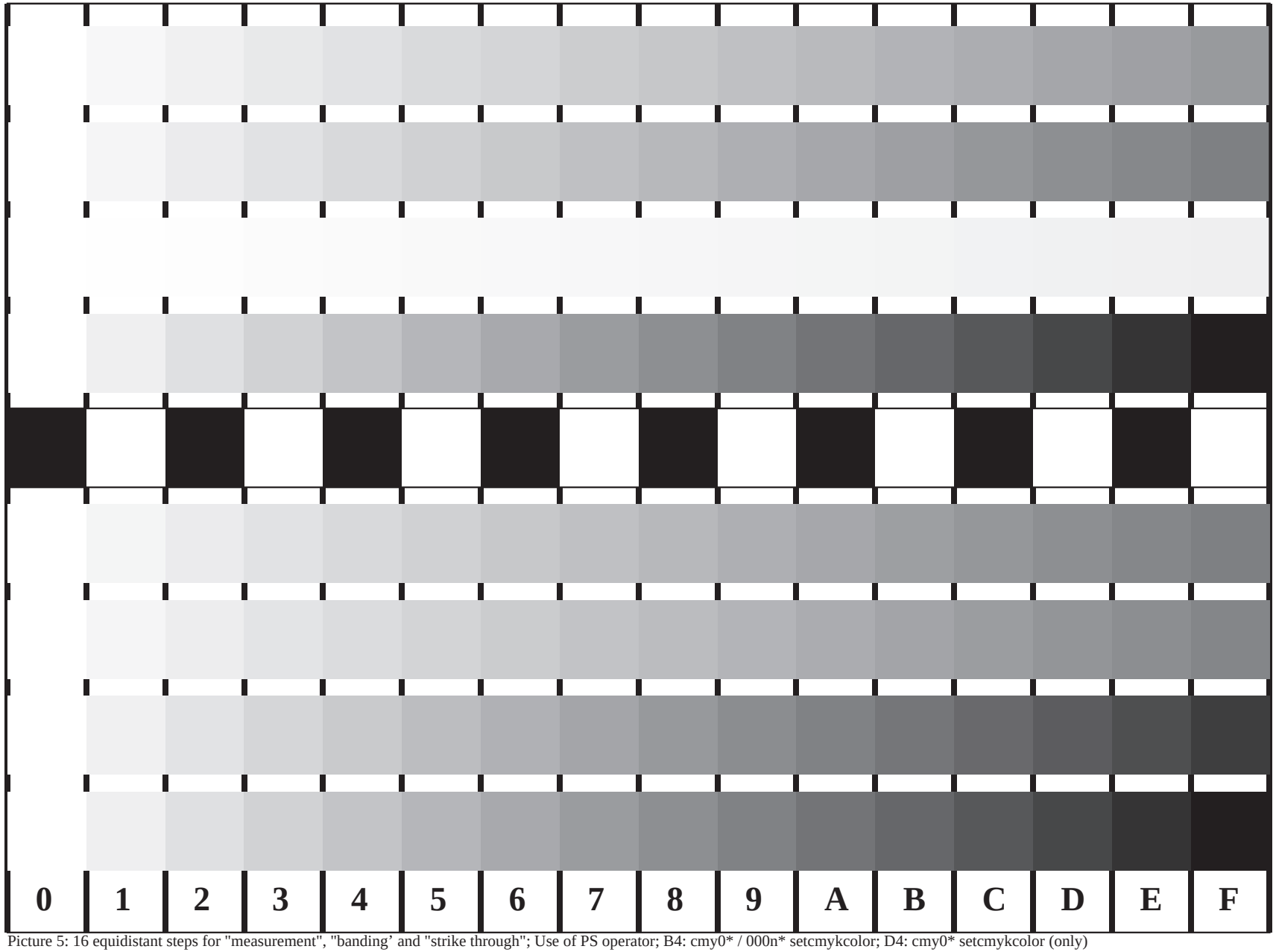
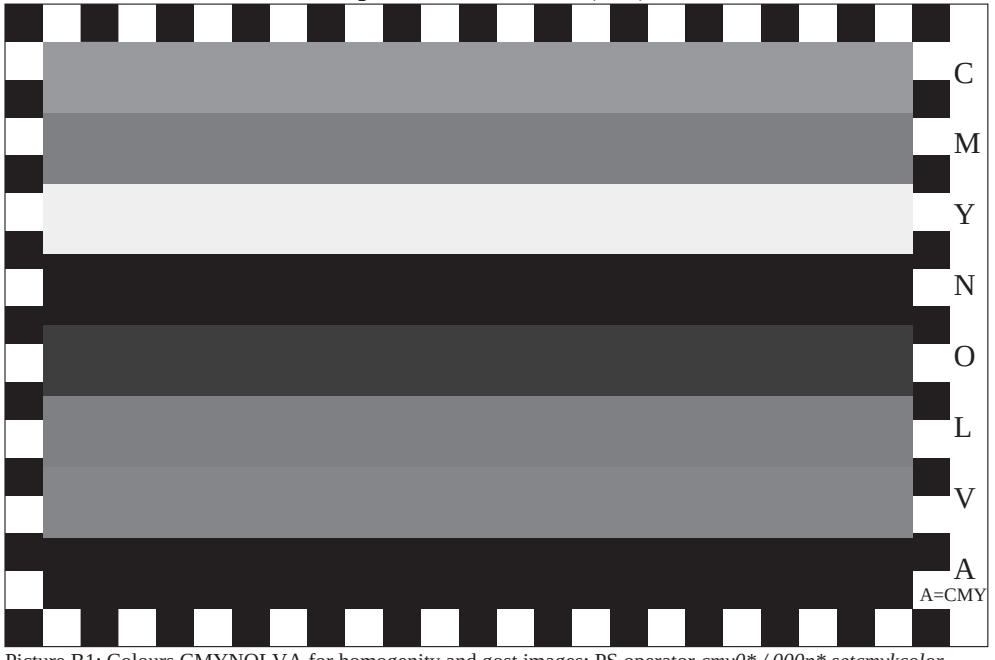
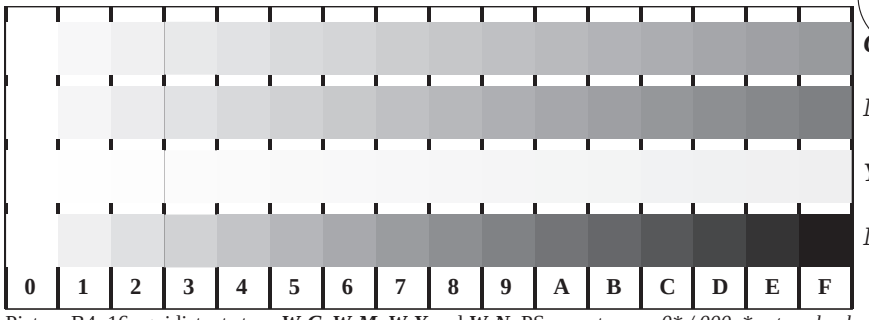


Picture 5: 16 equidistant steps for "measurement", "banding' and "strike through"; Use of PS operator; B4: cmy0* / 000n* setcmykcolor; D4: cmy0* setcmykcolor (only)

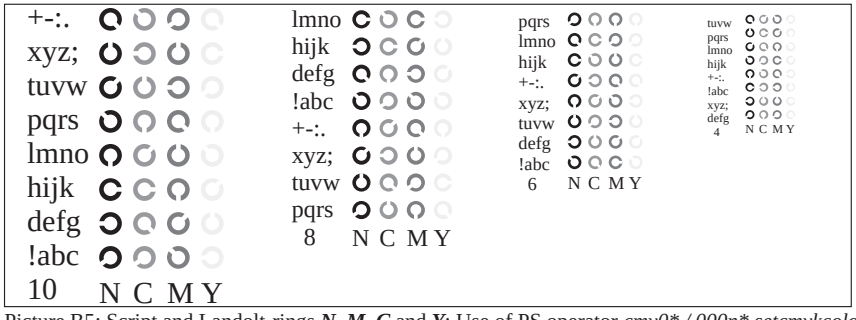
input: *cmy0* / 000n* setcmykcolor*
output: *000n* setcmykcolor*



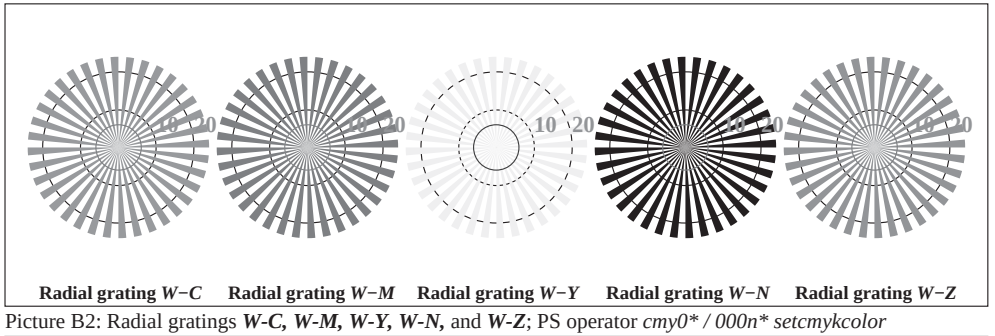
Picture B1: Colours CMYNOLVA for homogenity and gost images; PS operator *cmy0* / 000n* setcmykcolor*



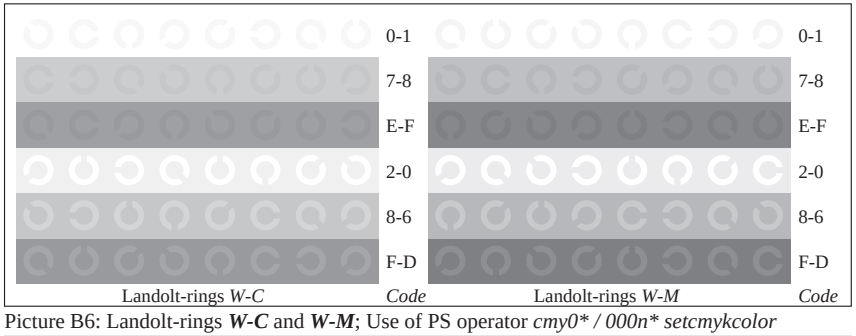
Picture B4: 16 equidistant steps ***W-C, W-M, W-Y*** and ***W-N***; PS operator *cmy0* / 000n* setcmykcolor*



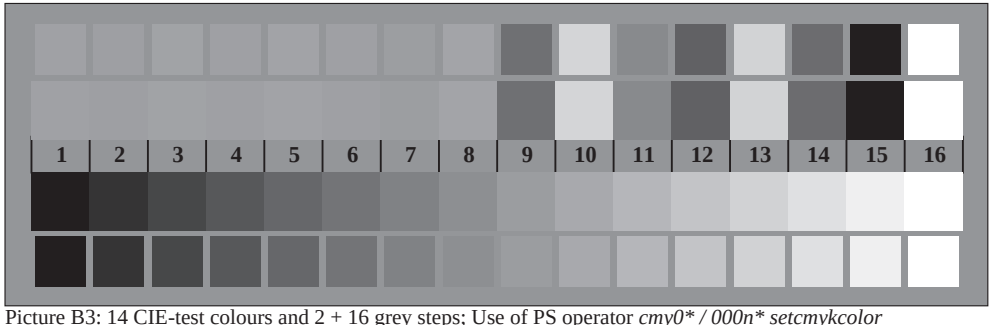
Picture B5: Script and Landolt-rings ***N, M, C*** and ***Y***; Use of PS operator *cmy0* / 000n* setcmykcolor*



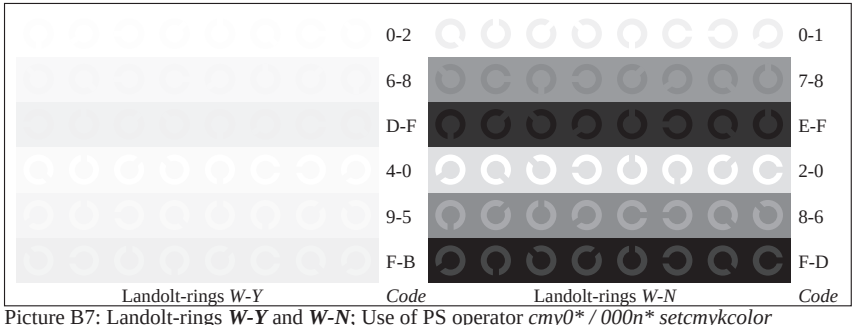
Picture B2: Radial gratings ***W-C, W-M, W-Y, W-N,*** and ***W-Z***; PS operator *cmy0* / 000n* setcmykcolor*



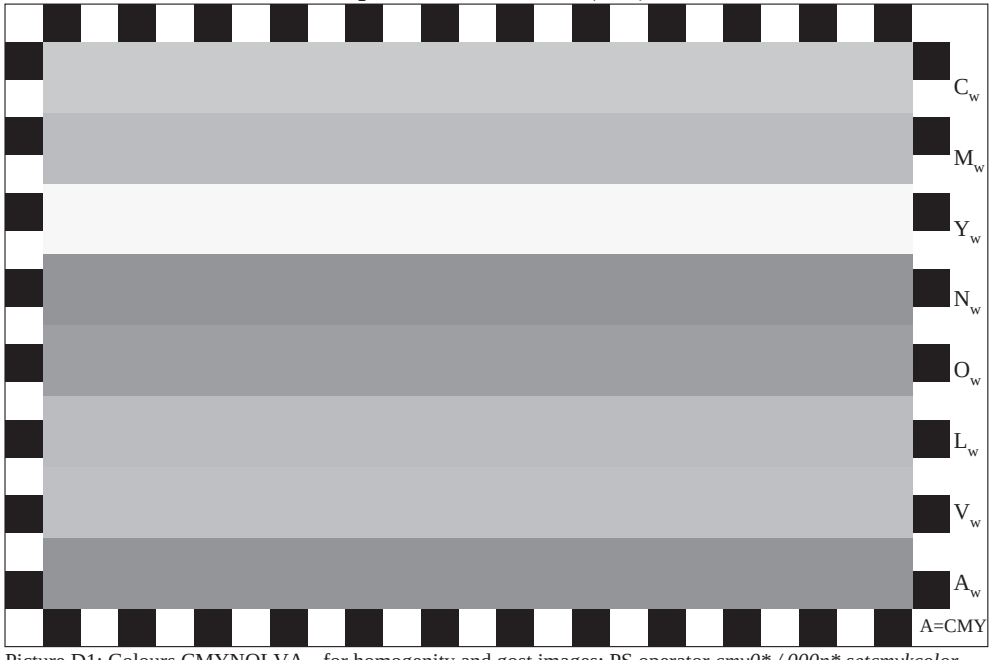
Picture B6: Landolt-rings ***W-C*** and ***W-M***; Use of PS operator *cmy0* / 000n* setcmykcolor*



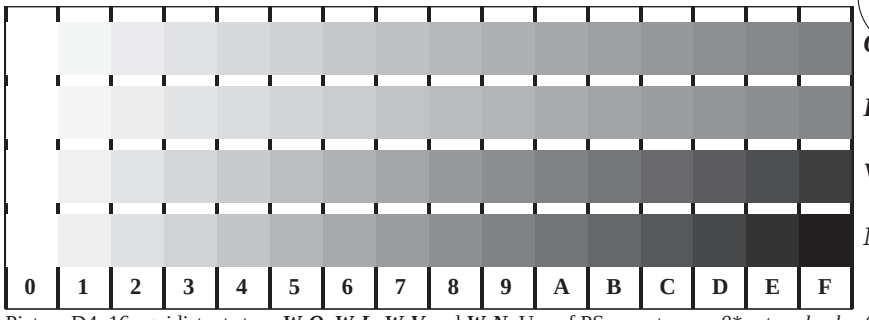
Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *cmy0* / 000n* setcmykcolor*



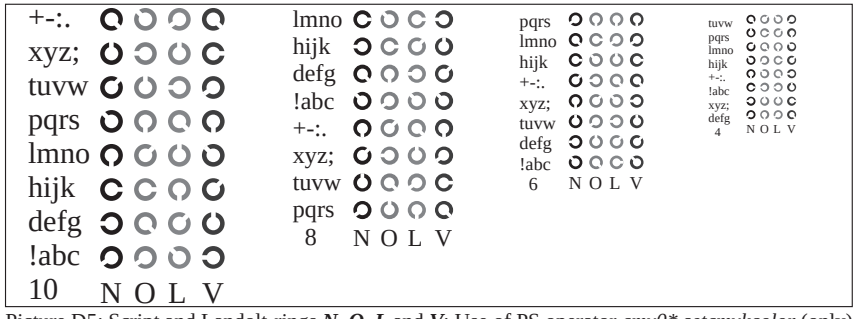
Picture B7: Landolt-rings ***W-Y*** and ***W-N***; Use of PS operator *cmy0* / 000n* setcmykcolor*



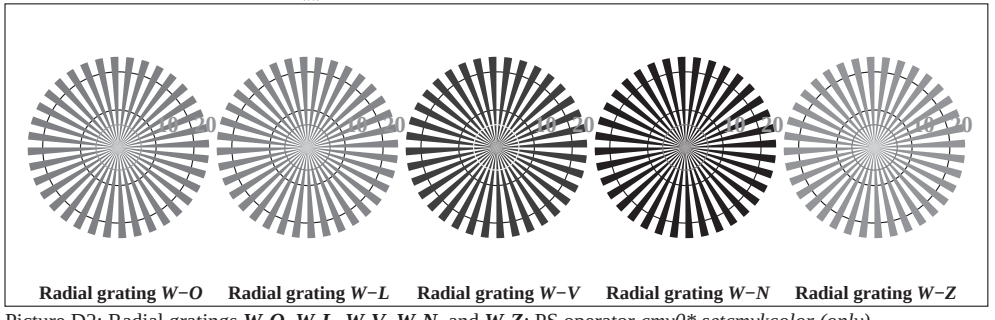
Picture D1: Colours CMYNOLVA$_{Wi}$ for homogenity and gost images; PS operator *cmy0* / 000n* setcmykcolor*



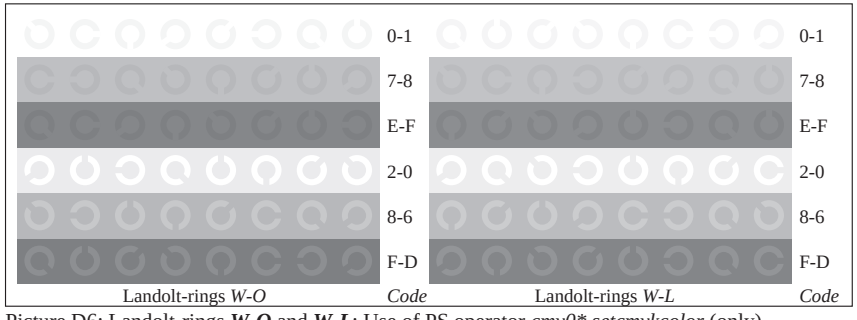
Picture D4: 16 equidistant steps ***W-O, W-L, W-V*** and ***W-N***; Use of PS operator *cmy0* setcmykcolor* (only)



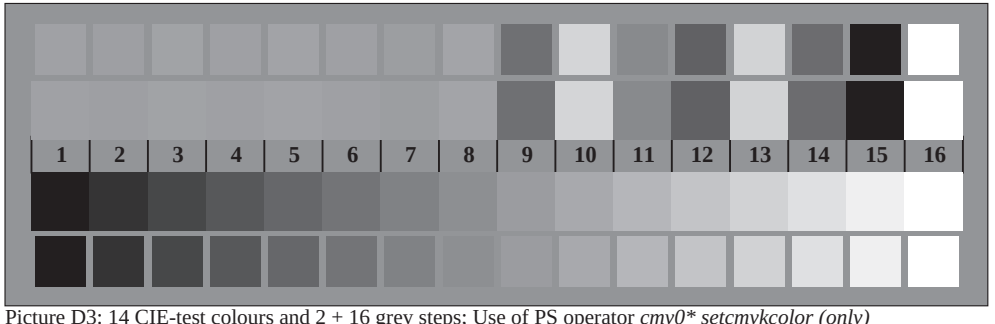
Picture D5: Script and Landolt-rings ***N, O, L*** and ***V***; Use of PS operator *cmy0* setcmykcolor* (only)



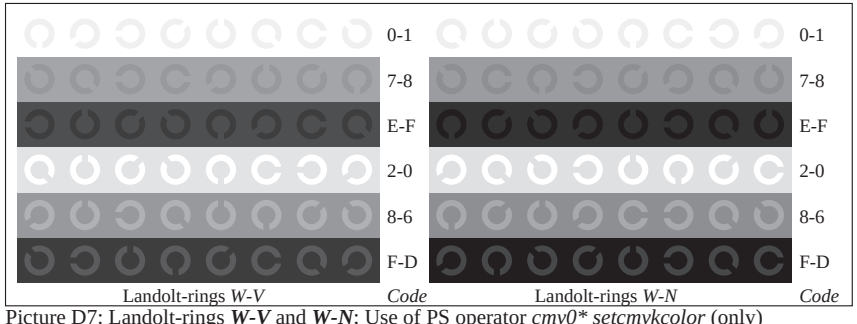
Picture D2: Radial gratings ***W-O, W-L, W-V, W-N,*** and ***W-Z***; PS operator *cmy0* setcmykcolor (only)*



Picture D6: Landolt-rings ***W-O*** and ***W-L***; Use of PS operator *cmy0* setcmykcolor* (only)



Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *cmy0* setcmykcolor (only)*



Picture D7: Landolt-rings ***W-V*** and ***W-N***; Use of PS operator *cmy0* setcmykcolor* (only)