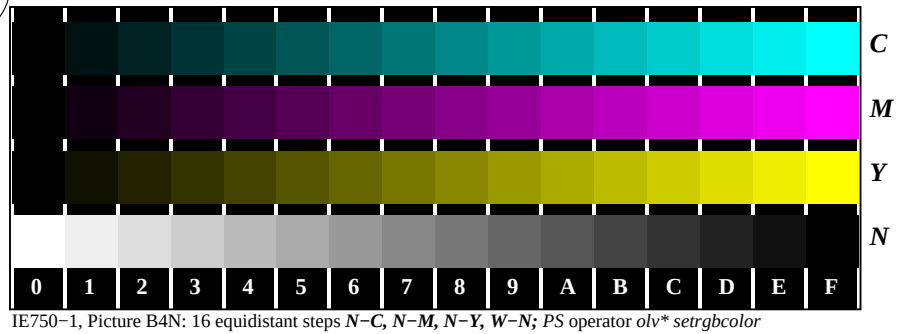
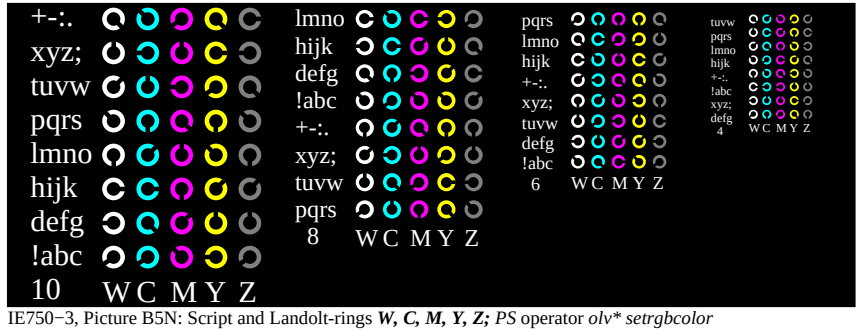
See original or copy: http://web.me.com/klaus.richter/IE75/IE75L0NA.PS /.TXT
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

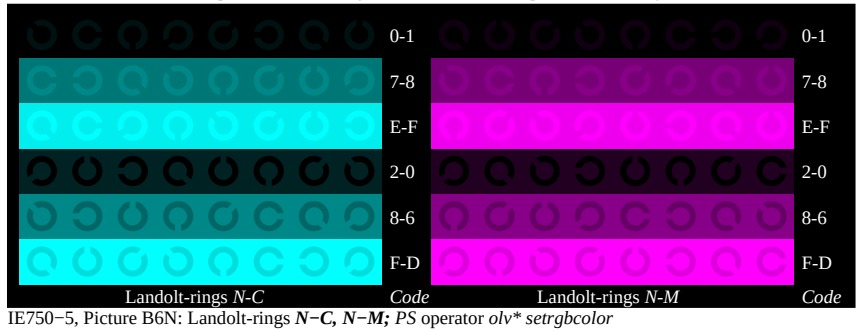
TUB registration: 20090901-IE75/IE75L0NA.PS /.TXT
application for measurement of printer or monitor systems
TUB material: code=rha4ta



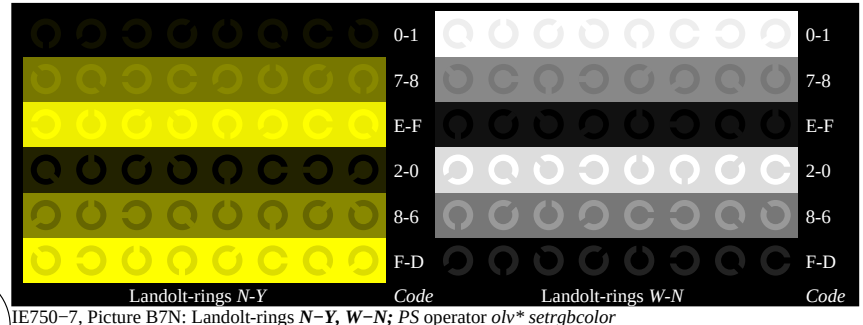

IE750−1, Picture B4N: 16 equidistant steps ***N−C, N−M, N−Y, W−N;*** *PS* operator *olv* setrgbcolor*



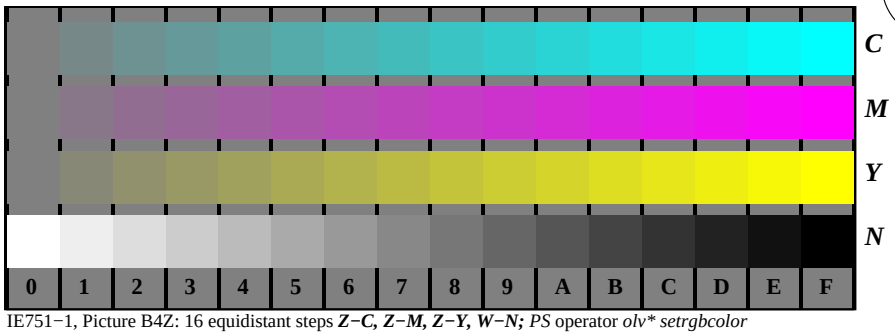

IE750−3, Picture B5N: Script and Landolt-rings ***W, C, M, Y, Z;*** *PS* operator *olv* setrgbcolor*



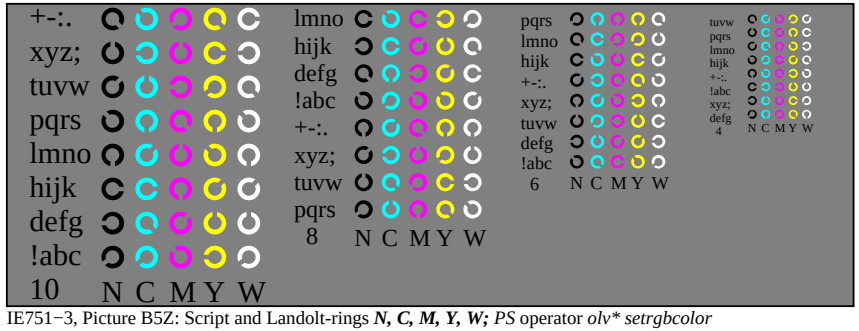

IE750−5, Picture B6N: Landolt-rings ***N−C, N−M;*** *PS* operator *olv* setrgbcolor*



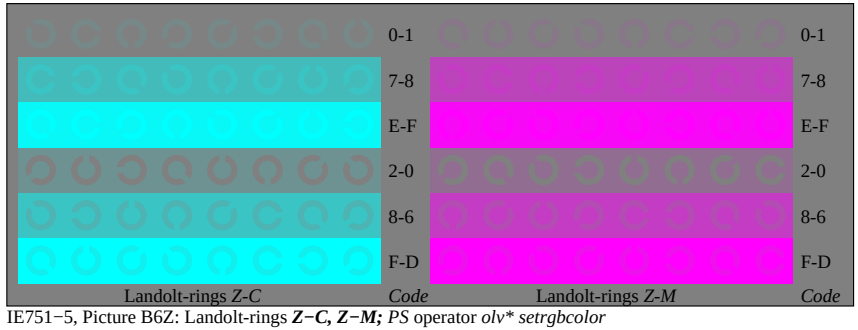

IE750−7, Picture B7N: Landolt-rings ***N−Y, W−N;*** *PS* operator *olv* setrgbcolor*



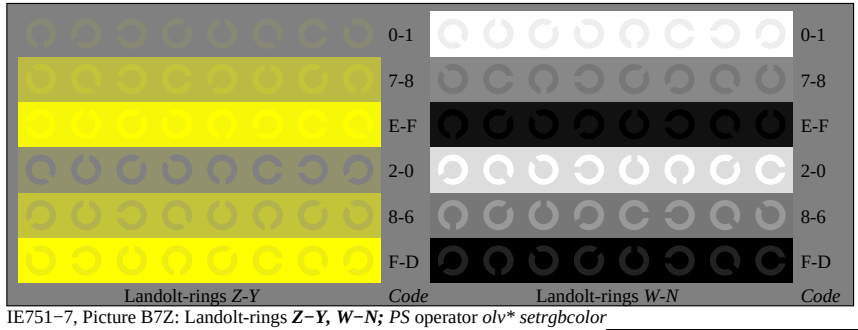

IE751−1, Picture B4Z: 16 equidistant steps ***Z−C, Z−M, Z−Y, W−N;*** *PS* operator *olv* setrgbcolor*




IE751−3, Picture B5Z: Script and Landolt-rings ***N, C, M, Y, W;*** *PS* operator *olv* setrgbcolor*




IE751−5, Picture B6Z: Landolt-rings ***Z−C, Z−M;*** *PS* operator *olv* setrgbcolor*




IE751−7, Picture B7Z: Landolt-rings ***Z−Y, W−N;*** *PS* operator *olv* setrgbcolor*

IE75; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. B1 to B7 similar ISO/IEC-test chart 2, *olv** interpretation

input: *rgb−>olv* setrgbcolor*
output: no change compared to input