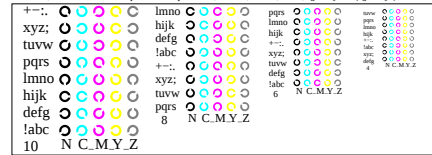
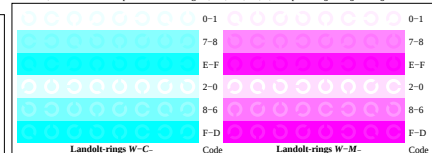


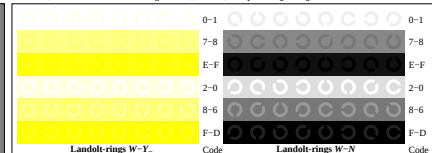
TE911-1, Picture B4W-: 16 equidistant steps W-C-, W-M-, W-Y-, W-N-, rgb/cmy0 set(rgb/cmykcolor)



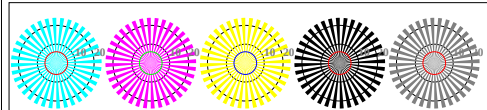
TE911-3, Picture B5W-: Sript and Landolt-rings N; C-, M-, Y-, Z; PS operator rgb->rgb.. setrgbcolor



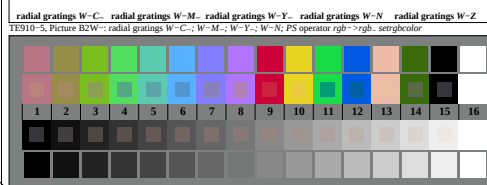
TE911-5, Picture B6W-: Landolt-rings W-C-, W-M-, PS operator rgb setrgbcolor



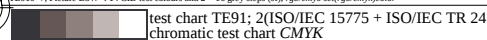
TE911-7, Picture B7W-: Landolt-rings W-Y-, W-N; PS operator rgb setrgbcolor



TE910-5, Picture B2W-: radial gratings W-C-, W-M-, W-Y-, W-N; PS operator rgb->rgb.. setrgbcolor



TE910-7, Picture B3W-: 14 CIE-test colours and 2 + 16 grey steps (sf); rgb/cmy0 set(rgb/cmykcolor)



test chart TE91; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
chromatic test chart CMYK

input: rgb/cmyk -> w/rgb/cmyk-
output: no change