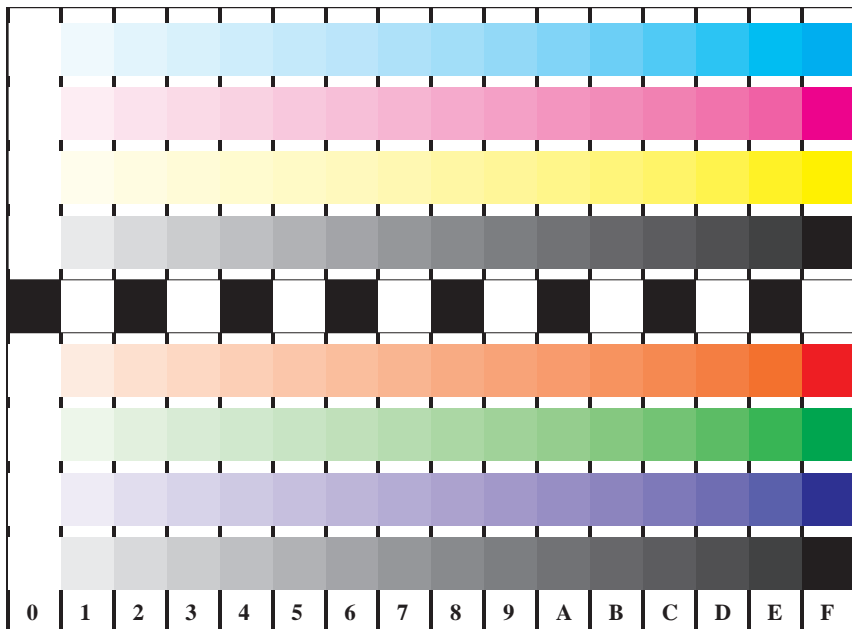


C_{LAB^*} M_{LAB^*} Y_{LAB^*} N_{LAB^*} O_{LAB^*} L_{LAB^*} V_{LAB^*} N_{LAB^*} Figure B4 and D4 of the ISO/IEC-test charts no. 2 and 4; 16 visual equidistant steps of colour series; Use of the PS operator LAB^* setcolorFig. B4 of ISO/IEC-test chart 2 and
Fig. D4 of ISO/IEC-test chart no. 4;ISO/IEC 15775 and
TR ISO/IEC 24705;input: LAB^* setcolor
output: $cmy0^*/000n^*$ setcmykcolor