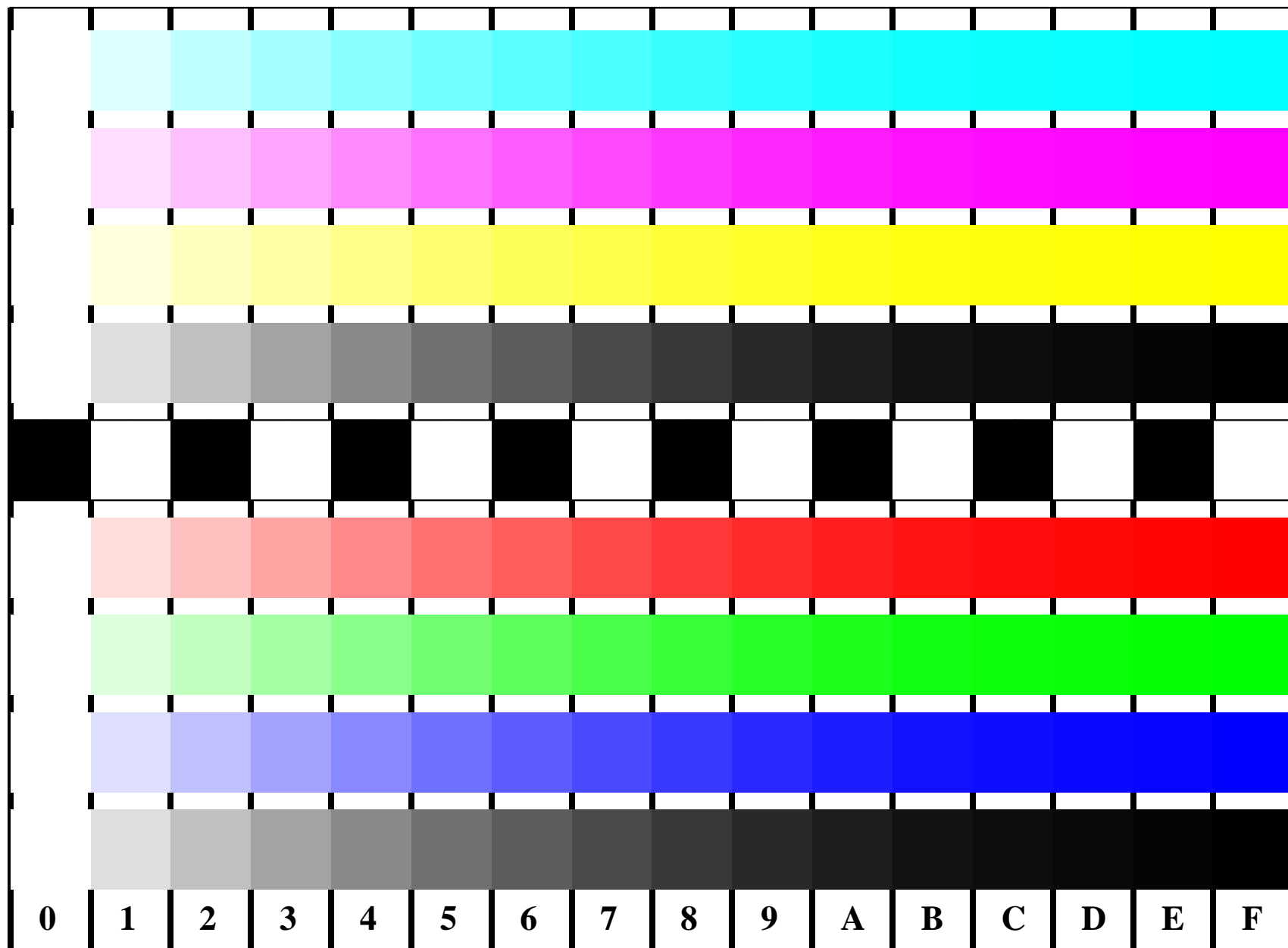


See for similar files: <http://www.ps.bam.de/EE95/EE95.HTM>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,1; iORS; oORS, CIELAB

BAM registration: 20030101-EE95/10S/S95E01FP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output



C_{olv^*}
 M_{o0v^*}
 Y_{o10^*}
 N_{w^*}
 O_{o00^*}
 L_{o10^*}
 V_{o0v^*}
 N_{www^*}
*=input

Picture B4 and D4: 16 equidistant steps **B4**: W-C, W-M, W-Y and W-N; **D4**: W-O, W-L, W-V and W-N(CMY); Use of PS operator; B4: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$; D4: $olv^* \text{ setrgbcolor}$ (only)

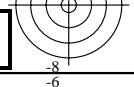
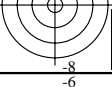


Fig. B4 of ISO/IEC-test chart 2 and
Fig. D4 of ISO/IEC-test chart no. 4;

ISO/IEC 15775 and
TR ISO/IEC 24705;

input: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

