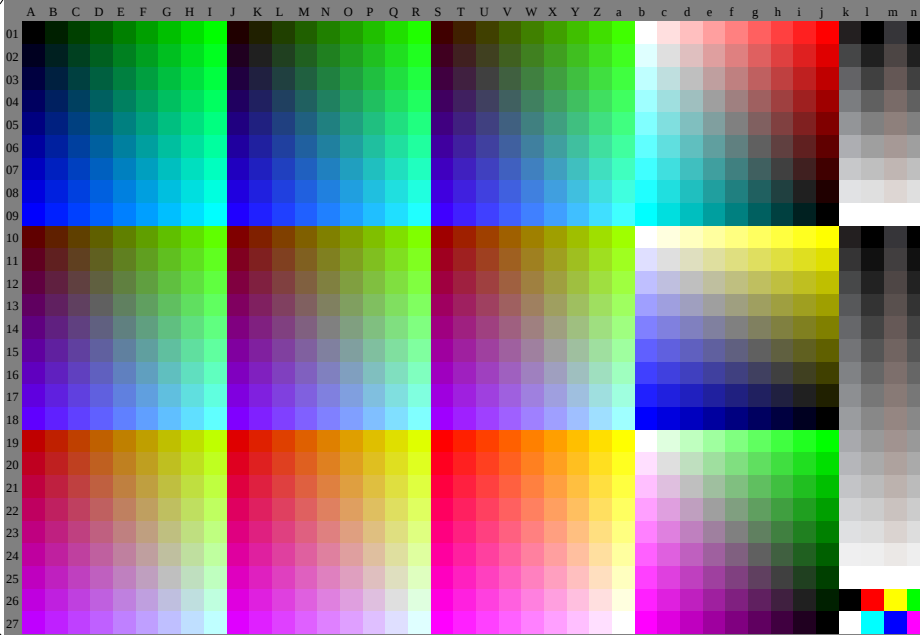


www.ps.bam.de/YE24/L24E00N1.PS/.TXT; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/YE24/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20070101-YE24/L24E00N1.PS/.TXT
BAM material: code=th4ta
application for output of monitor, data projector, or printer systems



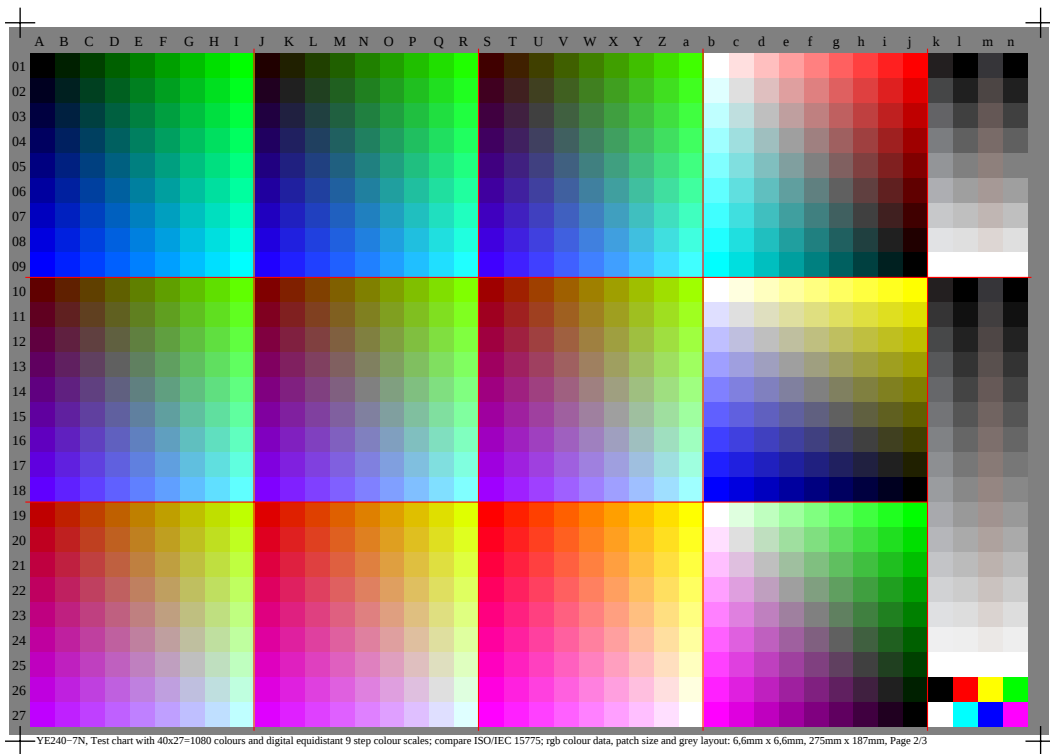
YE240-7N, Test chart with 40x27=1080 colours and digital equidistant 9 step colour scales; compare ISO/IEC 15775; rgb colour data, patch size and grey layout: 6,0mm x 6,0mm, 250mm x 170mm, Page 1/3

BAM-test chart no. YE24, Page 1/3

40x27=1080 equally spaced colours according to ISO/IEC 15775

input: *rgb* (->*ol**) *setrgbcolor*

output: no change compared to input



YE340, 7N. Test charts with 40–37–1000 colours and digital readout 0 step colour analysis, conforms ISO/IEC 15735, ink colours data, patch size and grey levels: 6 colour x 6 colour, 375mm x 187mm. Page 3/2