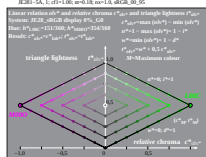
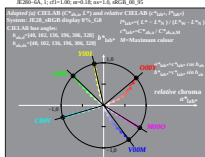
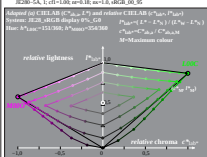
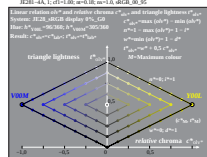
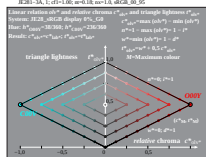
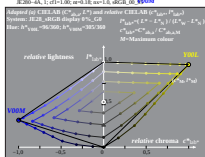
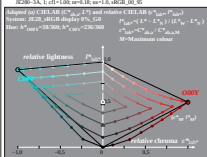
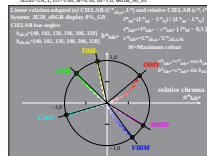
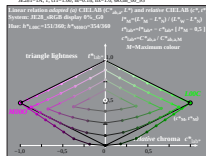
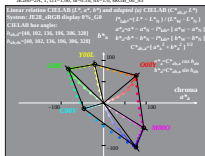
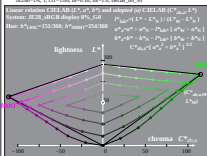
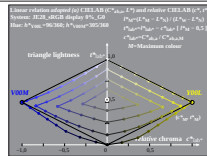
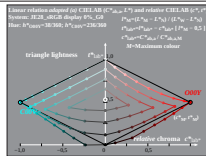
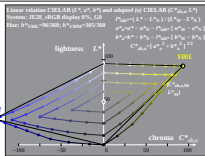
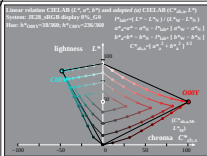


http://130.149.60.45/~farbmtechnik/JE28/JE28L0N1.TXT /PS; sRGB 00_95; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D); page 1/2

See original or copy: http://web.me.com/klaus_richter/JE28/JE28L0N1.TXT /PS
Technical information: <http://www.ps.bam.de> V.2.1, to=1.1, Cx=0, cfl=0.95; m=0.18; IX=1.0



JE28-7A, 1, cfl=1.00; m=0.18; m=1.0; dRGB_00_95

JE28-8A, 1, cfl=1.00; m=0.18; m=1.0; dRGB_00_95

JE28-9A, 1, cfl=1.00; m=0.18; m=1.0; dRGB_00_95

JE28-10A, 1, cfl=1.00; m=0.18; m=1.0; dRGB_00_95

TUB-test chart JE28; Relative Device Colour System O
9 step series; two sRGB display reflections 0% and 40%

input: rgb -> olv*
output: no change compared to input

TUB registration: 20100101-JE28/JE28L0N1.TXT /PS
application for evaluation and measurement of printer or monitor systems

TUB material: code=rthata