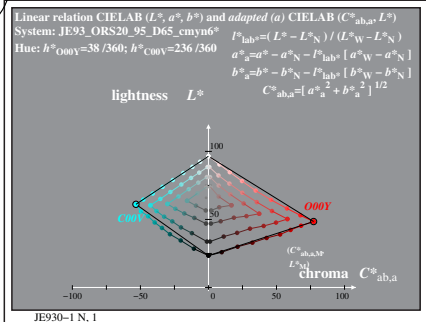
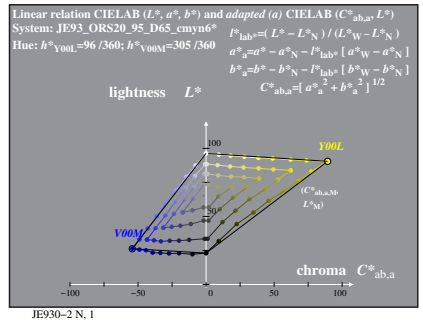
See original or copy: http://web.me.com/klaus.richter/JE93/JE93L0NA.TXT /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

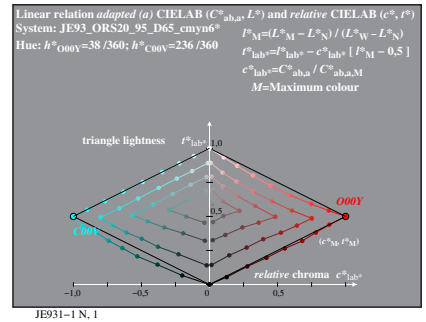
TUB registration: 20100301-JE93/JE93L0NA.TXT /.PS
application for evaluation and measurement of printer or monitor systems
TUB material: code=rha4ta



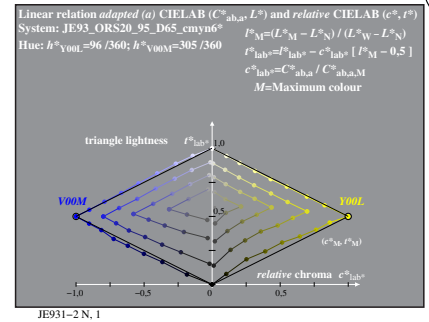
JE930–1 N, 1



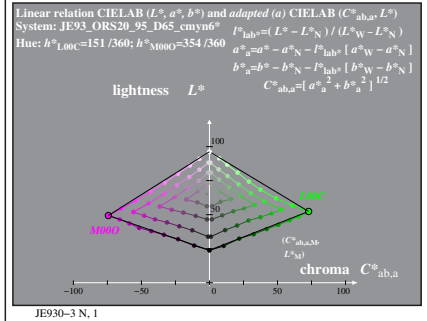
JE930–2 N, 1



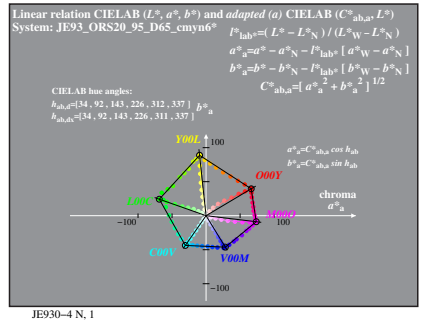
JE931–1 N, 1



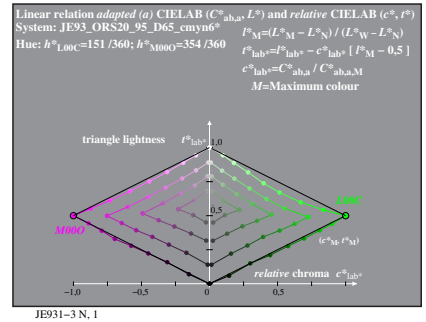
JE931–2 N, 1



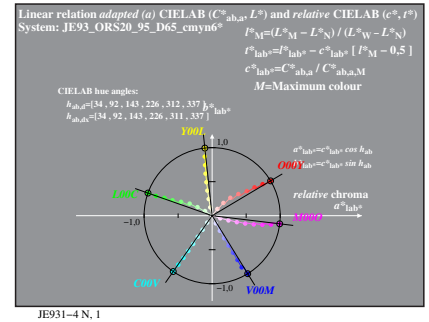
JE930–3 N, 1



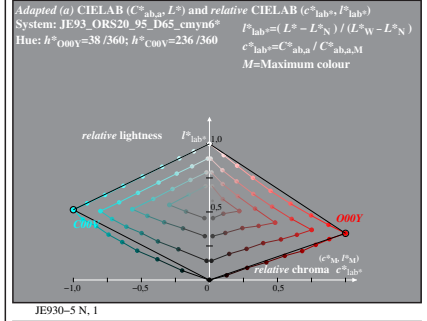
JE930–4 N, 1



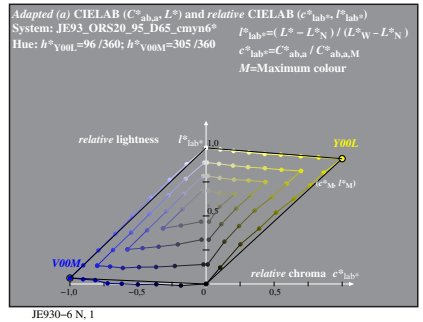
JE931–3 N, 1



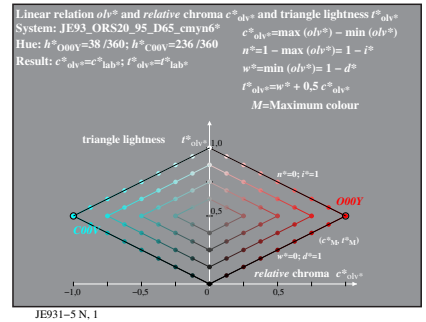
JE931–4 N, 1



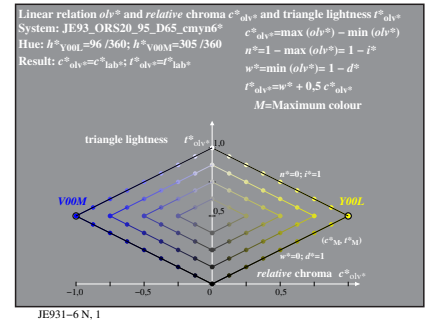
JE930–5 N, 1



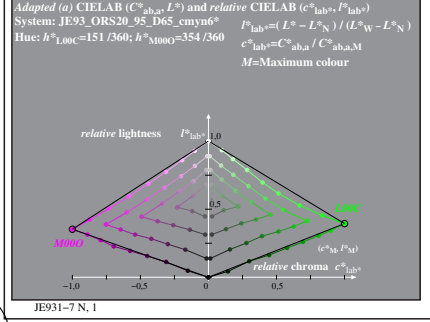
JE930–6 N, 1



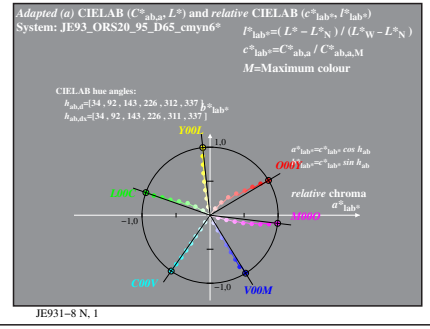
JE931–5 N, 1



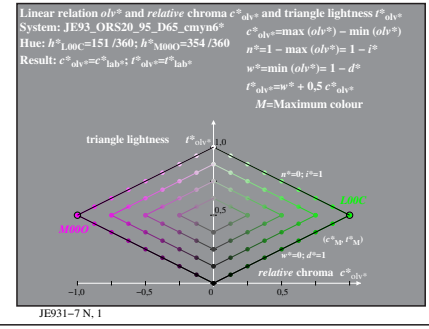
JE931–6 N, 1



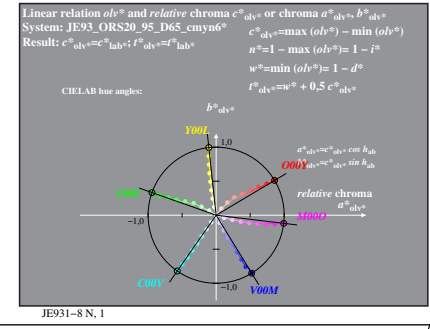
JE931–7 N, 1



JE931–8 N, 1



JE931–7 N, 1



JE931–8 N, 1

JE930–7N: Measurement: JE93_ORS20_95_D65_cmyn6*_LUT.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart JE93; Relative Device Colour System G
1080 spectral reflexions R –> LAB*a and CIE diagrams

input: *w setgray*
output: no change compared to input