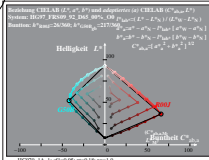


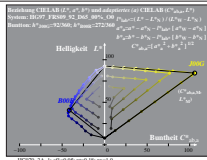
Siehe Original/Kopie: <http://web.me.com/klaus.richter/HG97/HG97L0N1.PS/.TXT>
Technische Information: http://www.ps.bam.de/v_2.1_io=1.1_Cx=0_cf1=0.95_mt=0

TUB-Registrierung: 20091101-HG97/HG97L0N1.PS/.TXT TUB-Material:
Anwendung für Beurteilung und Messung von Drucker- oder Monitorssystemen

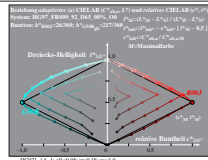
TUB-Material: Code=rha4ta



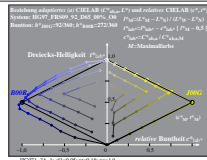
HC99D-1A, 1; cfl:0.95; m:0.1k; n:1.0



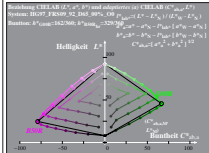
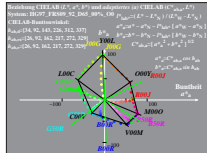
HGW20-2A, 1; cfl:0.95; wt:0.18; m:1.0



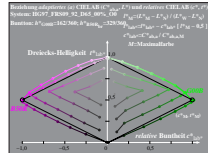
HG971-1A, 1; cfl:0.95; wt:0.18; wt:1.0



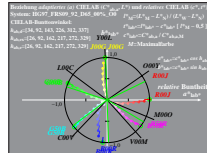
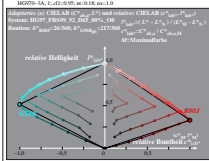
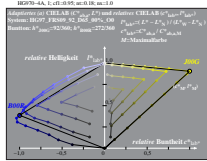
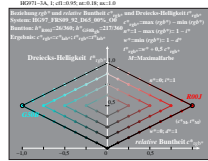
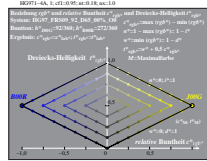
10G971-2A, 1; cfl:0.95; at:0.18; ac:1.0

[illegible]

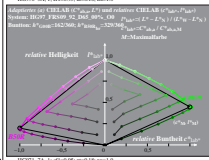
Downloaded from <http://ajphaphapublications.sagepub.com/> at 12:52 12 November 2014



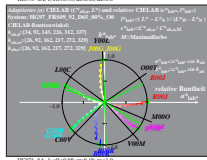
-1.0	-0.5	0
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[illegible]HG27D-5A, $1: \text{cfl}=0.95; \mu=0.18; \nu=1.0$ HG970-6A, $\varepsilon=0.95$; $\mu=0.18$; $\nu=1.0$ HG771-5A, 1: $\alpha_1=0.95$; $\mu=0.18$; $\mu_0=1.0$ 

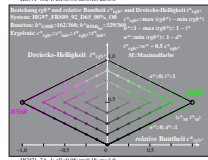
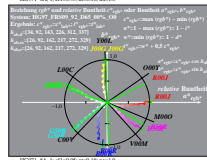
107971-6A, 1: cfl=0.95; at=0.18; as=1.0



HG971-7A, 1; cfl=0.95; m=0.18; n=1.0



HG971-8A, 1; cfi:0.95; ac:0.18; ra:1.0

HG771-7A, 1; $\alpha_1=0.95$; $\alpha_2=0.18$; $\alpha_3=1.0$ 

10G971-8A, 1; cf1=0.95; at=0.1k; ac=1.0

HG970-7A: Messung: HG97_FRS09_92_D65_00%_00_LU.DAT, 243 Farben, 090115, Separation olv®, adaptiert

TUB-Prüfvorlage HG97; Relatives Elementar-Farbsystem C
9-stufig; Laserdrucker; Separation + Linearisierung

Eingabe: *rgb* \rightarrow *olv**
Ausgabe: keine Eingabeänderung