

TUB registration: 20091101-GE84/GE84L0NA.PS /TXT

TUB material: code=rha4ta

TUB material: code=rha4ta



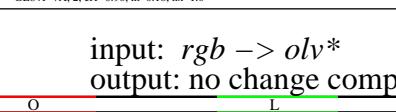
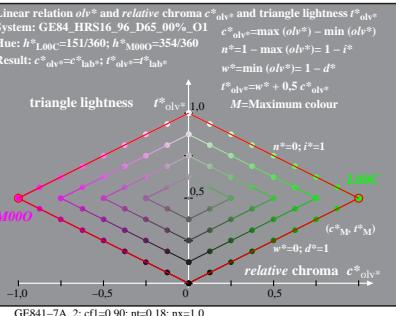
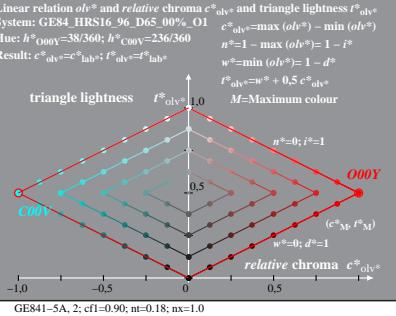
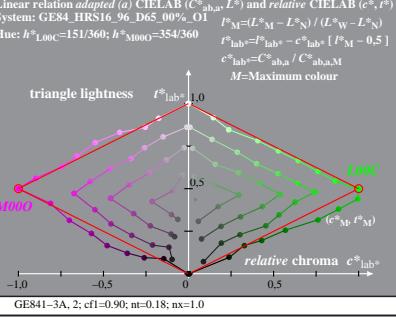
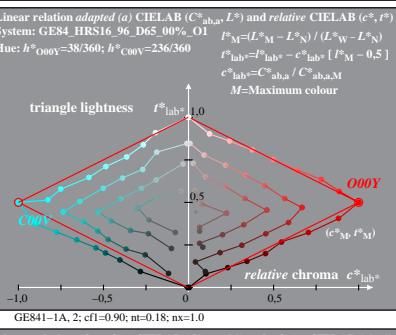
6
8
-8
-6



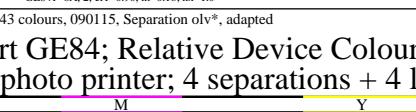
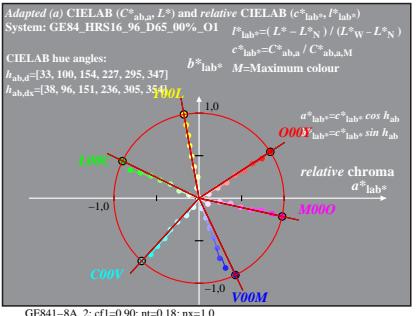
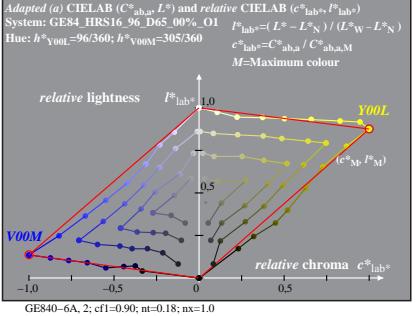
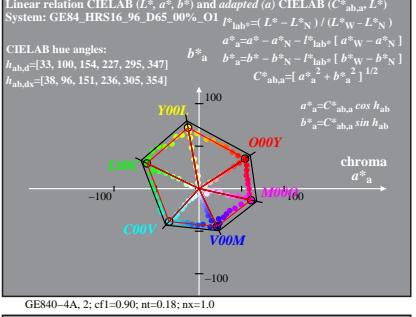
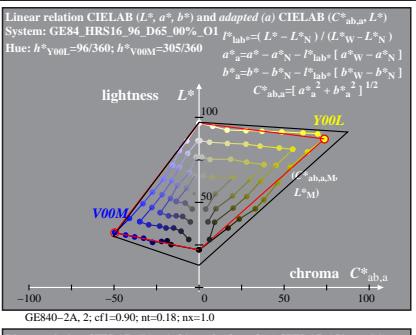
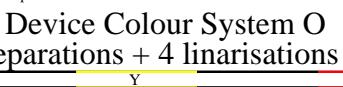
6
8
-8
-6



input: $rgb \rightarrow olv^*$
output: no change compared to input



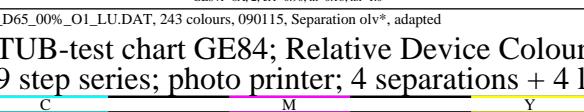
V
L
O
Y
M
C
-6
-8



V
L
O
Y
M
C
-6
-8



TUB-test chart GE84; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

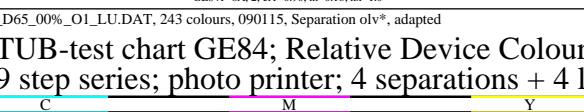


C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



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



C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



See original or copy: http://web.me.com/klaus_richter/GE84/GE84L0NA.PS /TXT
Technical information: <http://www.ps.bam.de>

V
L
O
Y
M
C
-6
-8

V
L
O
Y
M
C
-6
-8



GE840-2A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE840-3A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE840-4A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE840-5A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE840-6A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE840-7A; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-1A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-2A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-3A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-4A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-5A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-6A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-7A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

V
L
O
Y
M
C
-6
-8



GE841-8A; 2; cf1=0.90; nt=0.18; nx=1.0

C
M
Y
O
L
V

TUB registration: 20091101-GE84/GE84L0NA.PS .TXT

TUB material: code=rha4ta

TUB application for evaluation and measurement of printer or monitor systems

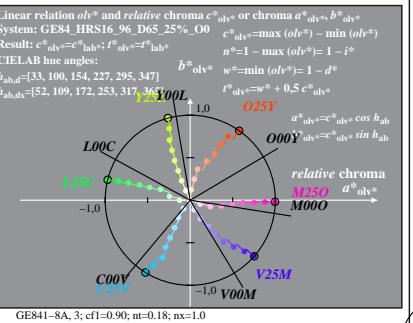
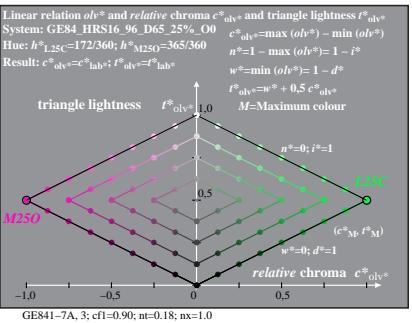
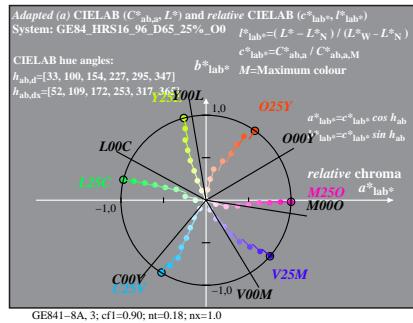
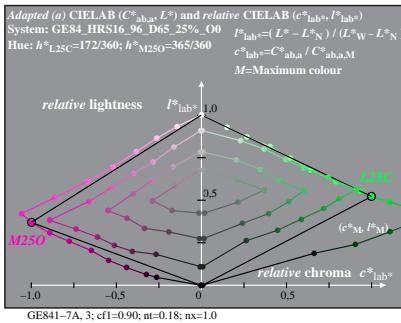
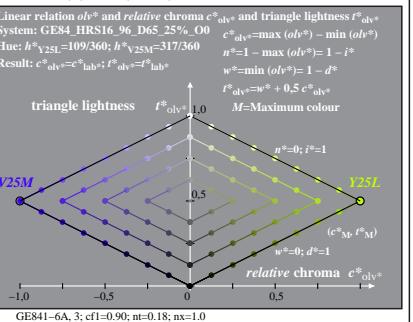
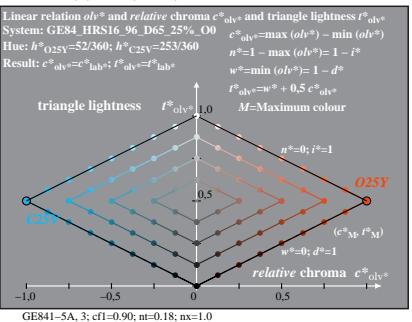
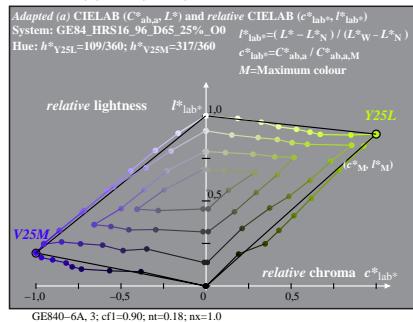
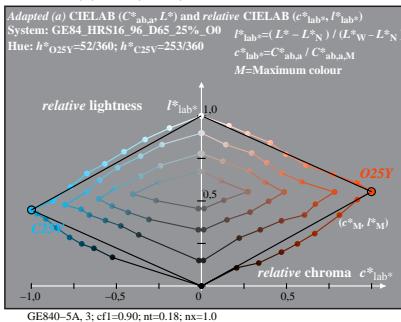
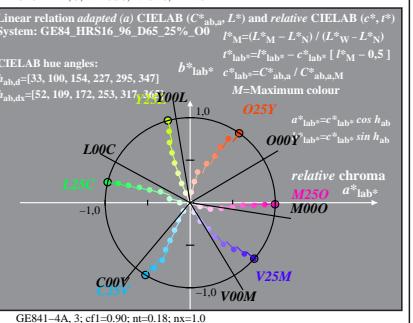
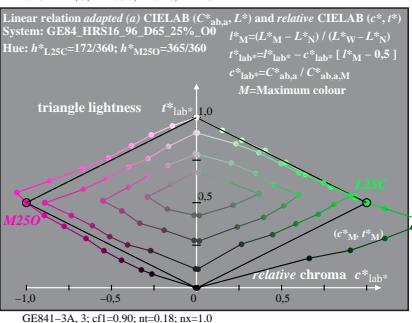
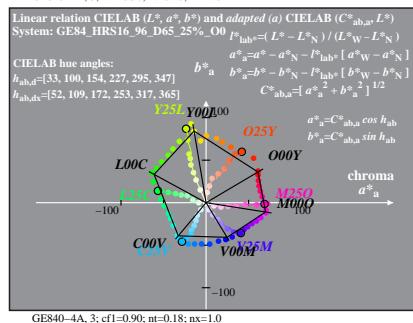
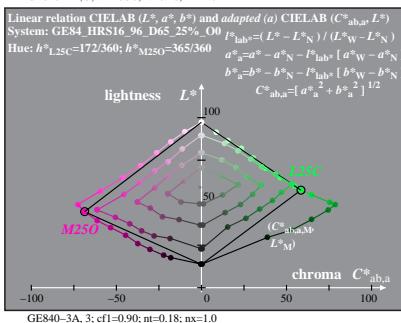
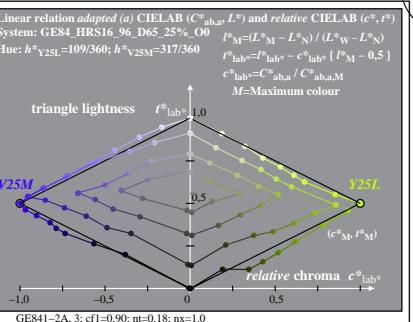
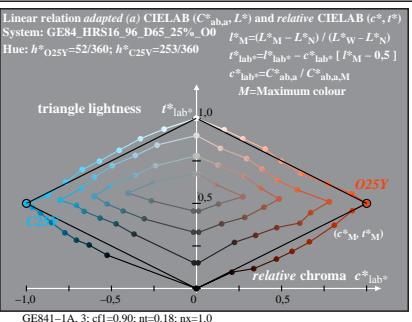
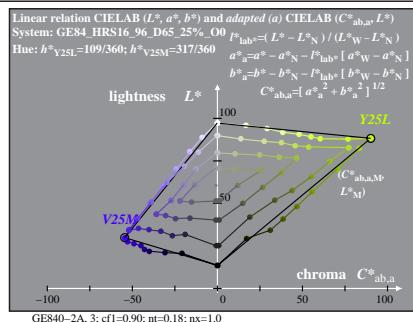
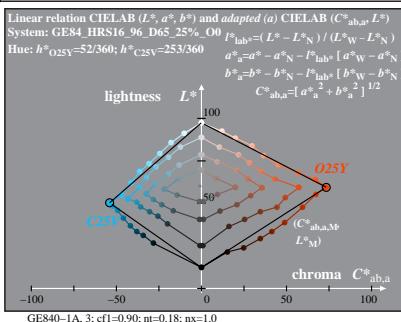
See original or copy: http://web.me.com/klaus_richter/GE84/GE84L0NA.PS .TXT

V 2.1, io=1,1, Cx=3; cf1=0,90; nt=0,18; nx=1.0



<http://130.149.60.45/~farbmefrik/GE84/GE84L0NA.PS .TXT>, Page 3/8; HRS16_96, L*=16_96; start

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



GE840-7A: Measurement: GE84_HRS16_96_D65_25%_O0_LU.DAT, 243 colours, 090115, Separation olv^* , adapted

TUB-test chart GE84; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

input: $rgb \rightarrow olv^*$
output: no change compared to input

TUB registration: 20091101-GE84/GE84L0NA.PS .TXT

TUB material: code=rha4ta

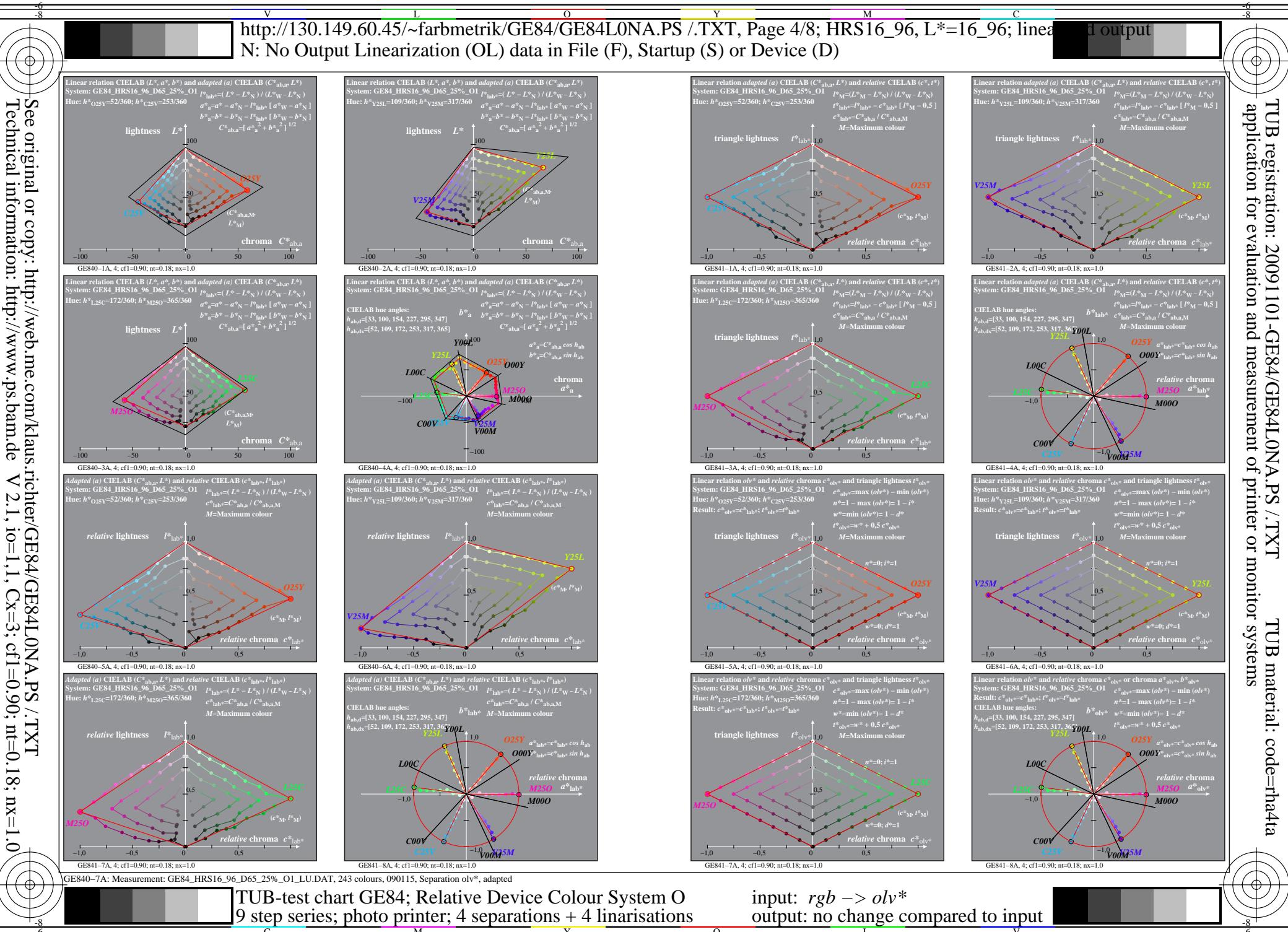
TUB application for evaluation and measurement of printer or monitor systems

See original or copy: http://web.me.com/klaus_richter/GE84/GE84L0NA.PS .TXT

Technical information: <http://www.ps.bam.de>



TUB-test chart GE84; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations



TUB registration: 20091101-GE84/GE84L0NA.PS .TXT

TUB material: code=rha4ta

TUB application for evaluation and measurement of printer or monitor systems

See original or copy: http://web.me.com/klaus_richter/GE84/GE84L0NA.PS .TXT

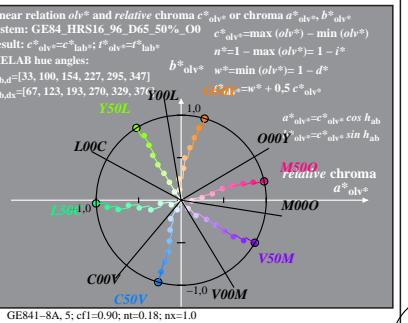
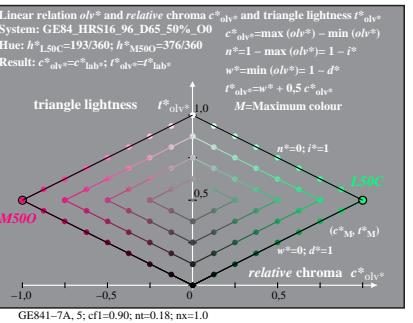
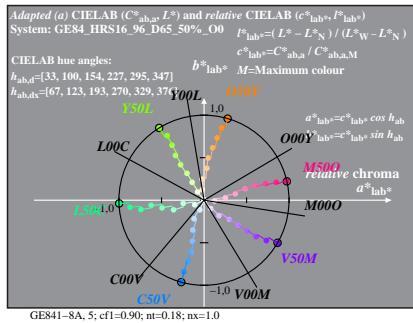
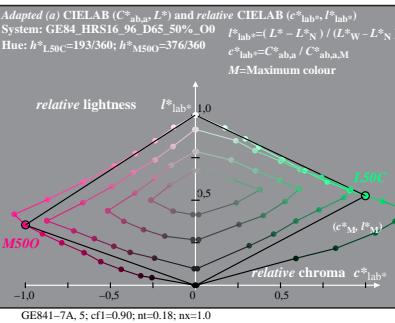
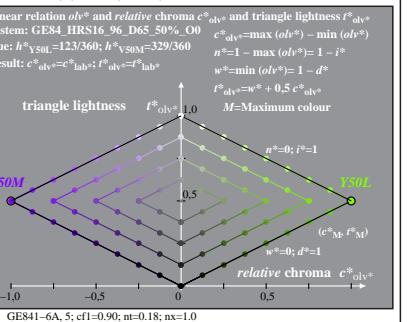
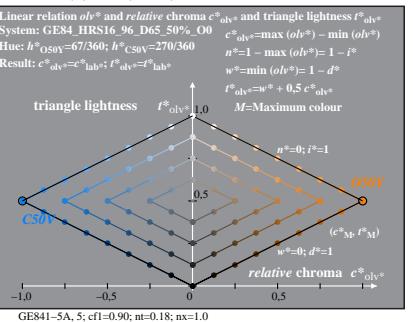
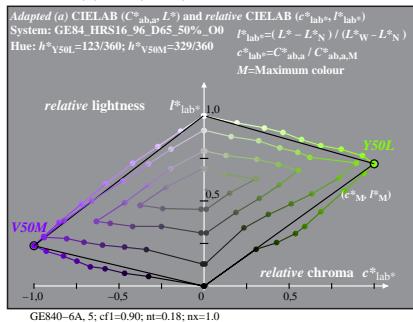
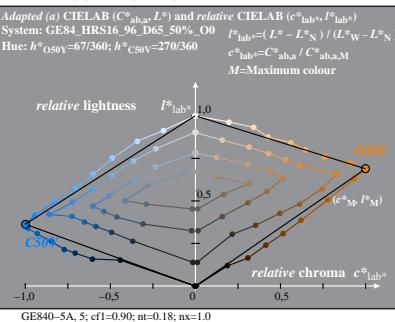
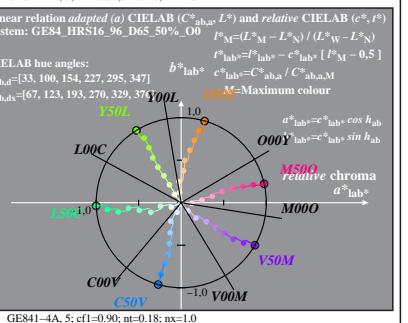
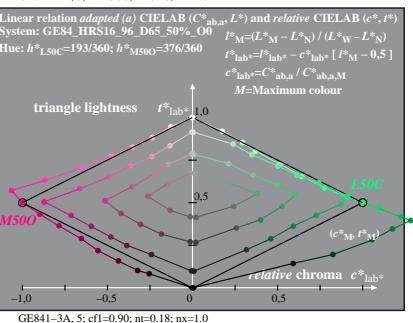
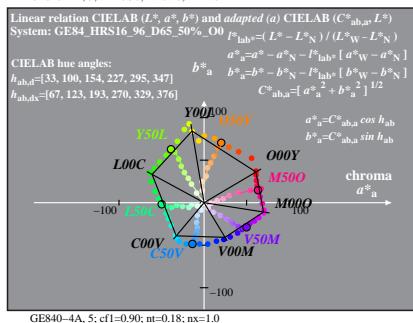
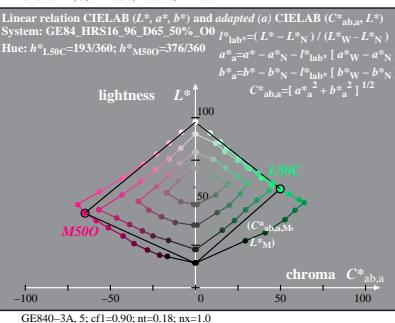
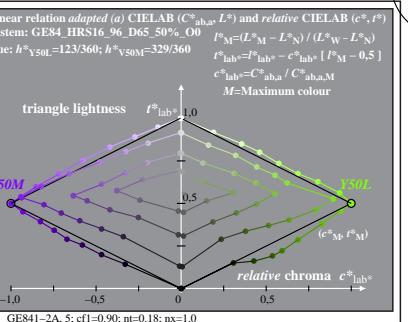
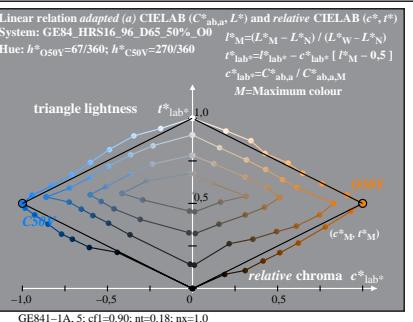
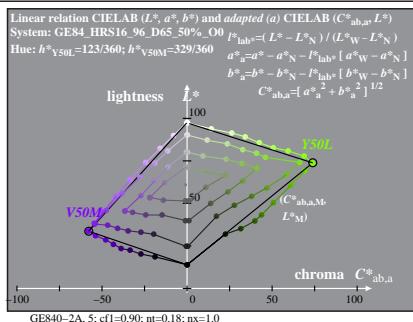
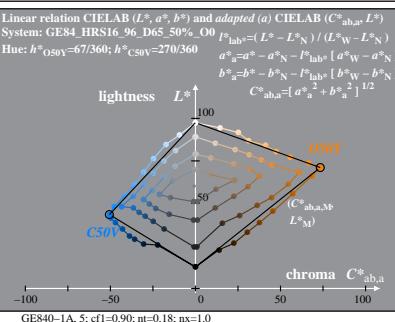
Technical information: <http://www.ps.bam.de>

V 2.1, io=1,1, Cx=3; cf1=0,90; nt=0,18; nx=1.0



TUB-test chart GE84; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

<http://130.149.60.45/~farbmefrik/GE84/GE84L0NA.PS .TXT>, Page 5/8; HRS16_96, L*=16_96; start out
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



GE840-7A: Measurement: GE84_HRS16_96_D65_50%_O0_LU.DAT, 243 colours, 090115, Separation olv^* , adapted

input: $rgb \rightarrow olv^*$

output: no change compared to input

TUB registration: 20091101-GE84/GE84L0NA.PS .TXT

TUB material: code=rha4ta

TUB application for evaluation and measurement of printer or monitor systems

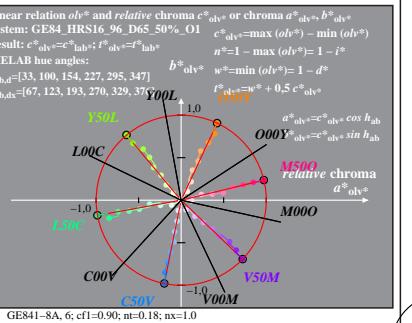
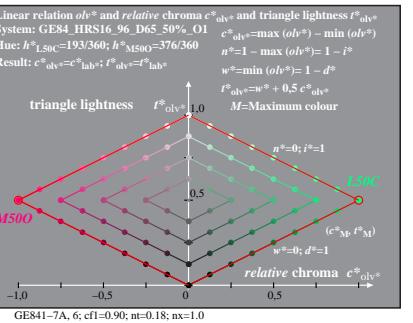
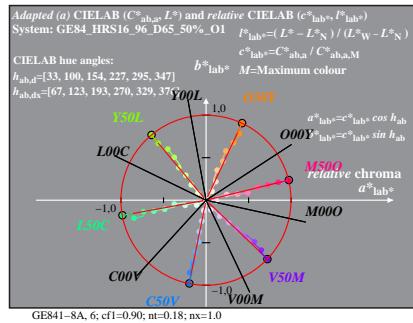
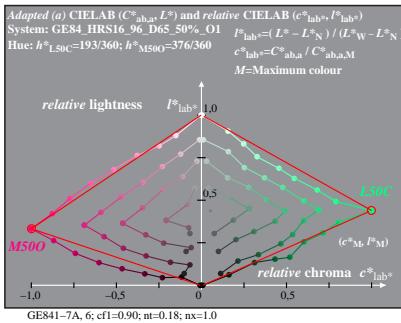
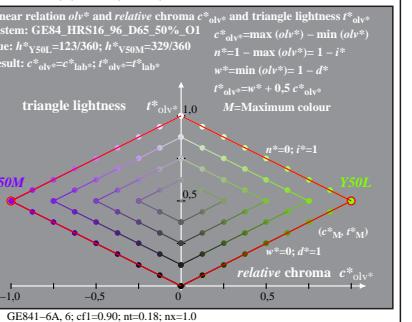
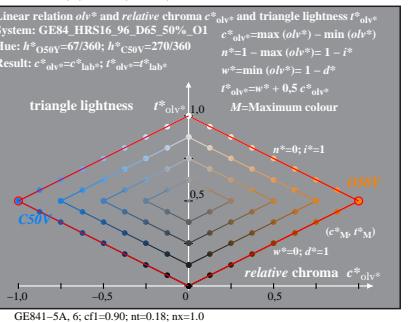
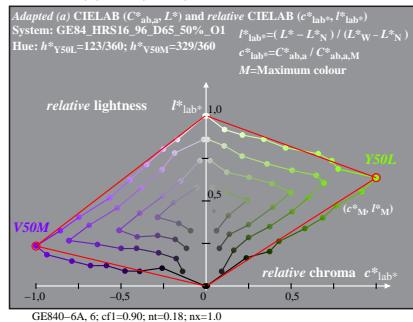
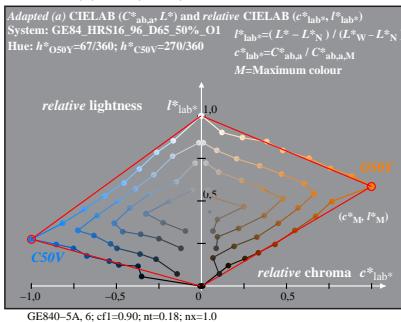
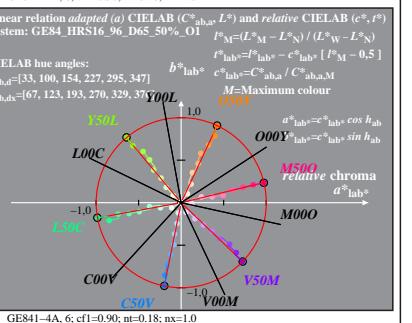
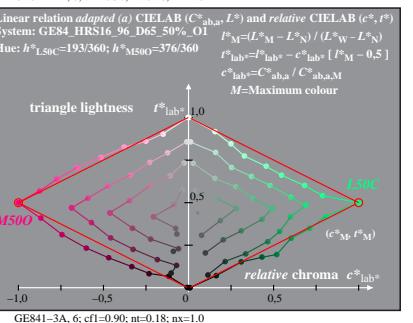
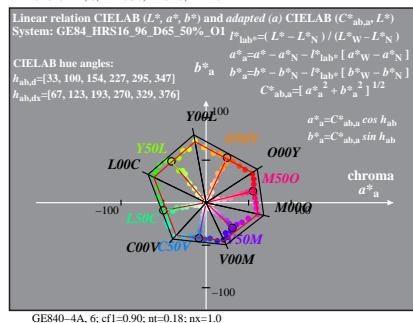
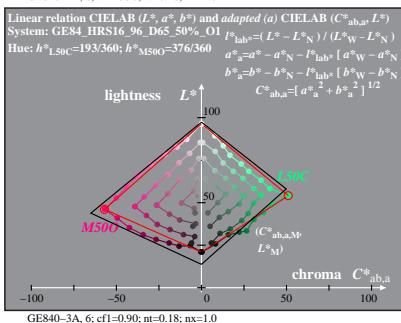
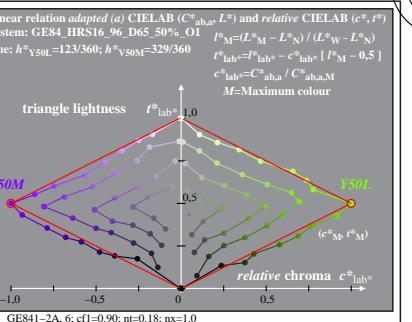
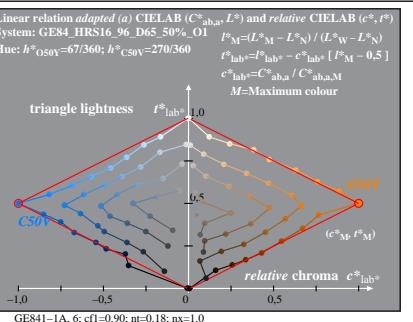
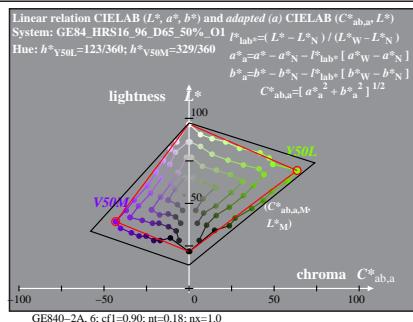
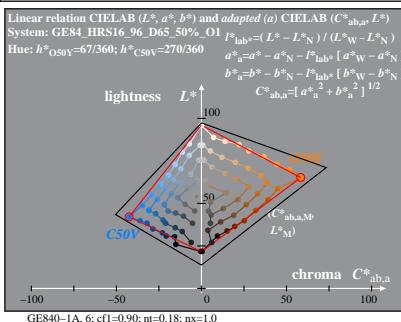
See original or copy: http://web.me.com/klaus_richter/GE84/GE84L0NA.PS .TXT

Technical information: <http://www.ps.bam.de>

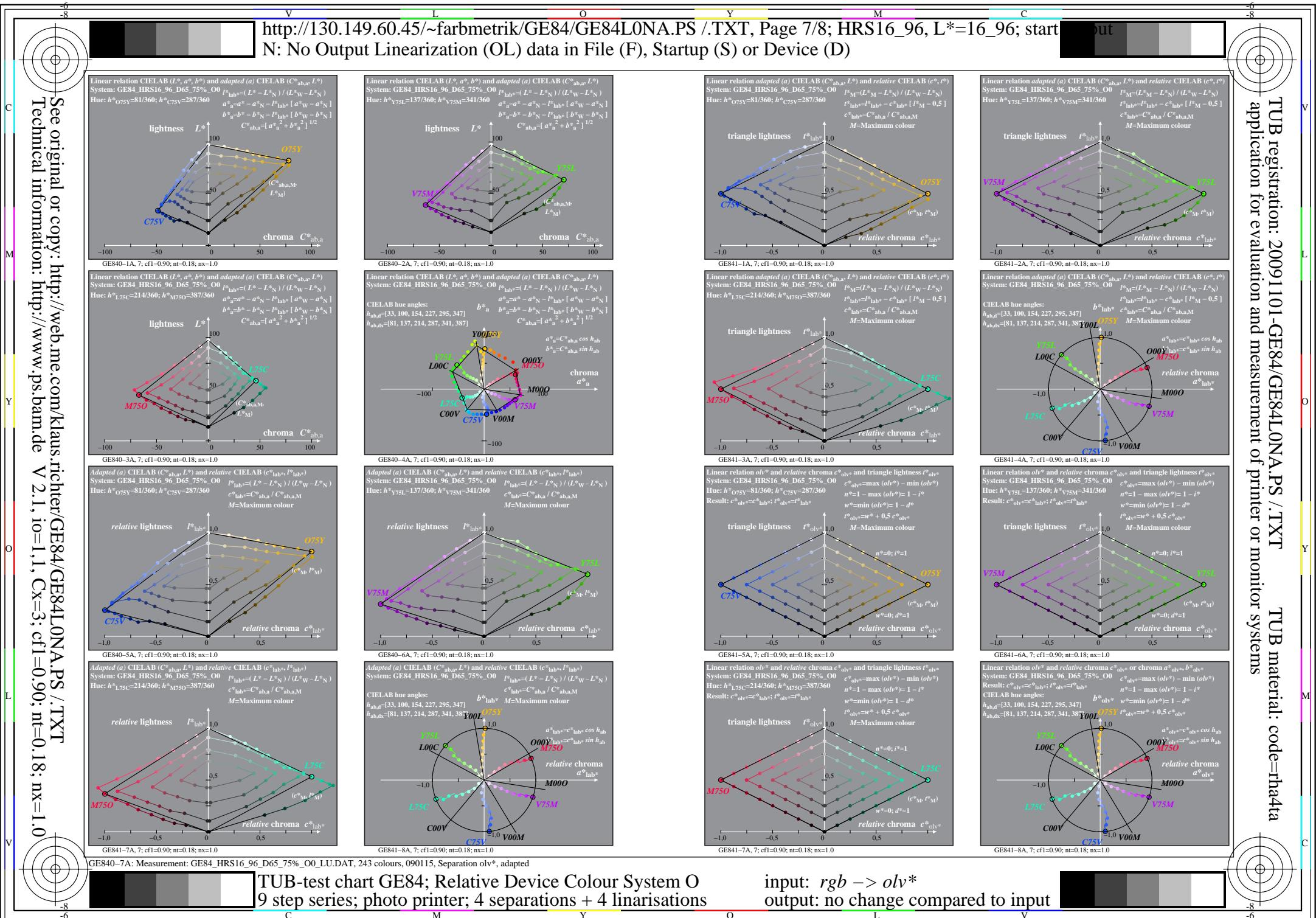
V 2.1, io=1,1, Cx=3; cf1=0,90; nt=0,18; nx=1.0

TUB-test chart GE84; Relative Device Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

<http://130.149.60.45/~farbmefrik/GE84/GE84L0NA.PS .TXT>, Page 6/8; HRS16_96, L*=16_96; linearized output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



input: $rgb \rightarrow olv^*$
output: no change compared to input



TUB registration: 20091101-GE84/GE84L0NA.PS /TXT

TUB material: code=rha4ta

TUB material: code=rha4ta

