

TUB registration: 20220301-CEB5/CEB5L0N1.TXT/.PS; start output
 application for measurement of display output

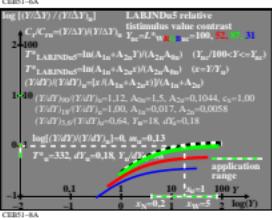
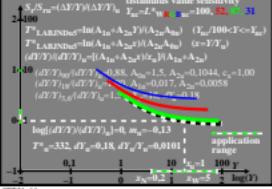
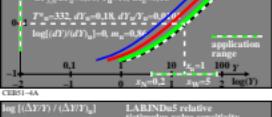
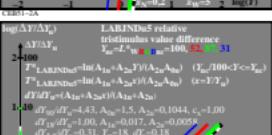
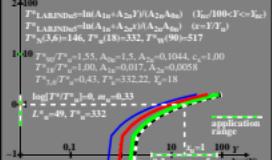
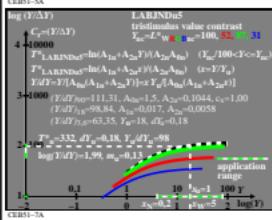
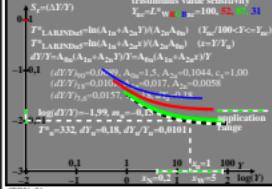
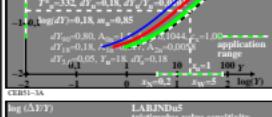
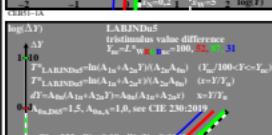
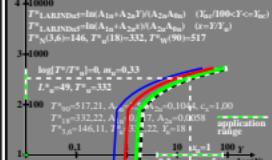
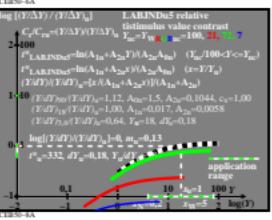
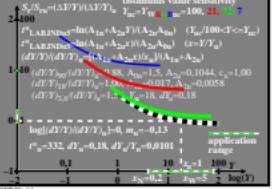
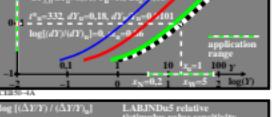
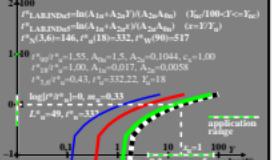
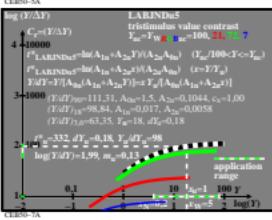
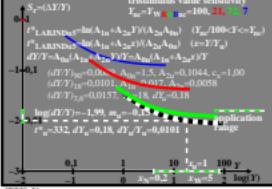
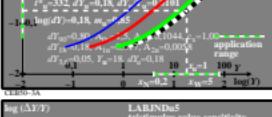
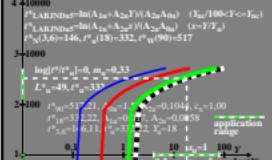
TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/CEB5/CEB5L0N1.TXT/.PS>; start output

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

See similar files: <http://farbe.li.tu-berlin.de/CEB5/CEB5L0N1.TXT/.PS> or <http://farbe.li.tu-berlin.de/CEB5/CEB5.HTM>

technical information: <http://farbe.li.tu-berlin.de>



TUB-test chart CEB5: LABJNDu5, $t^*(Y)$ & $T^*(Y)$, $Y_{nc}=(L^*/W)^{WRGB}_{nc}$, $c_X=1.00$, with more data
 Absolute and relative lightness, sensitivity and contrast, $A_{0n}=1.5$, $A_{1n}=0.017$, $A_{2n}=0.0058$, $A_{2u}=0.104$

