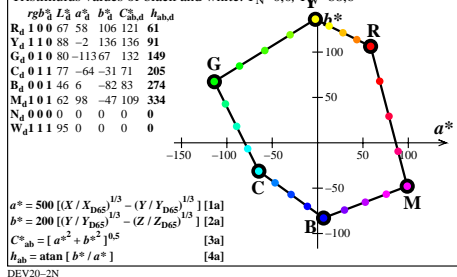


see similar files: http://farbe.li.tu-berlin.de/DEV2/DEV2.L0NA.TXT / .PS application for evaluation and measurement of display or print output TUB registration: 20201101-DEV2/DEV2L0NA.TXT /.PS TUB material: code=rhata4

Ostw data rgb^* , XYZy, and $LabC^*h_{ab}$ in the CIELAB-colour space

Table with 11 rows (Rd, Yd, Gd, Cd, Bd, Md, Nd, Wd, NI, WI, ZL) and 11 columns (r, X, Y, Z, x, y, L, a, b, C, h) for CIELAB colour space.

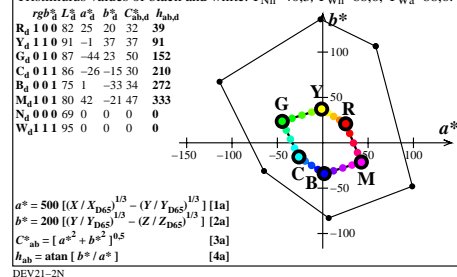
Ostw data rgb^* , XYZy, and $LabC^*h_{ab}$ in the CIELAB-colour space



Ostw data rgb^* , XYZy, and $LabC^*h_{ab}$ in the CIELAB-colour space

Table with 11 rows and 11 columns for CIELAB colour space with different tristimulus values.

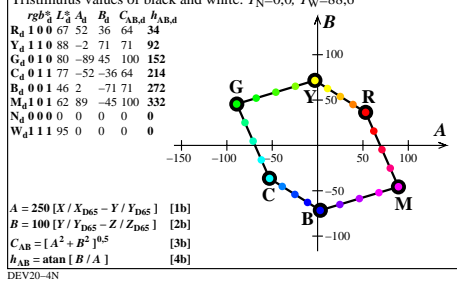
Ostw data rgb^* , XYZy, and $LabC^*h_{ab}$ in the CIELAB-colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB} in L^*ABJND -colour space

Table with 11 rows and 11 columns for L*ABJND colour space.

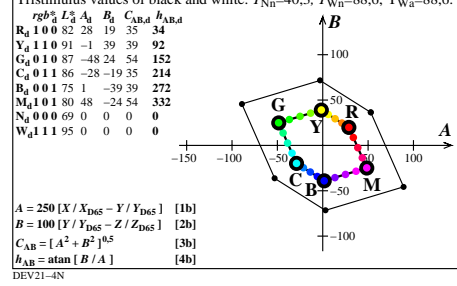
Ostw data rgb^* , XYZy, and L^*ABCh_{AB} in L^*ABJND -colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB} in L^*ABJND -colour space

Table with 11 rows and 11 columns for L*ABJND colour space with different tristimulus values.

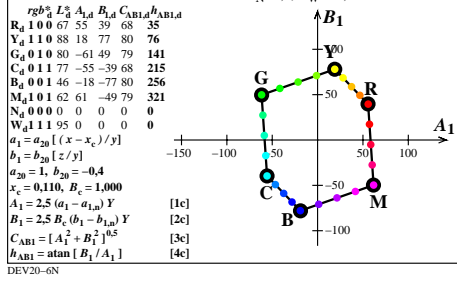
Ostw data rgb^* , XYZy, and L^*ABCh_{AB} in L^*ABJND -colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

Table with 11 rows and 11 columns for L*AB1JND colour space.

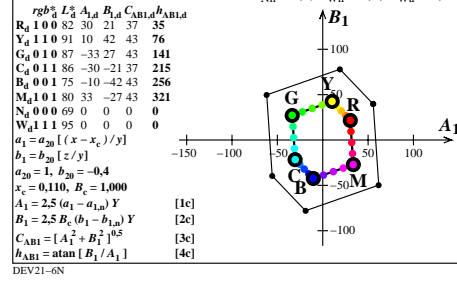
Ostw data rgb^* , XYZy, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

Table with 11 rows and 11 columns for L*AB1JND colour space with different tristimulus values.

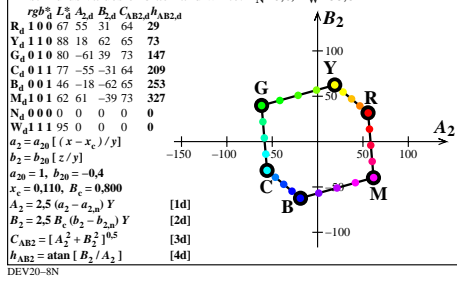
Ostw data rgb^* , XYZy, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

Table with 11 rows and 11 columns for L*AB2JND colour space.

Ostw data rgb^* , XYZy, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space



Ostw data rgb^* , XYZy, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

Table with 11 rows and 11 columns for L*AB2JND colour space with different tristimulus values.

Ostw data rgb^* , XYZy, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

