

$XYZ_{w,10}=97.095, 99.9999, 104.01$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P60$

YAB_77; P60

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

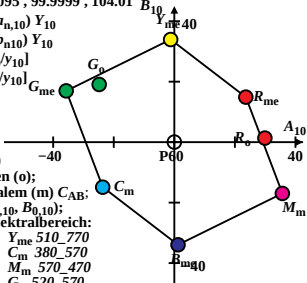
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=97.6569, 100.0, 95.55$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P55$

YAB_77; P55

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

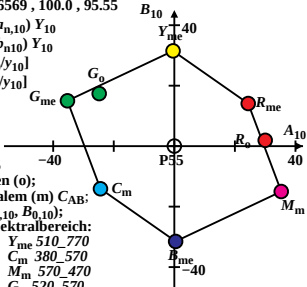
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=98.5124, 100.0, 86.17$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P50$

YAB_77; P50

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

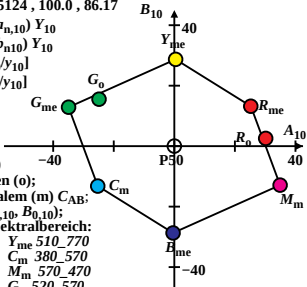
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=99.8033, 100.0, 75.8$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P45$

YAB_77; P45

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

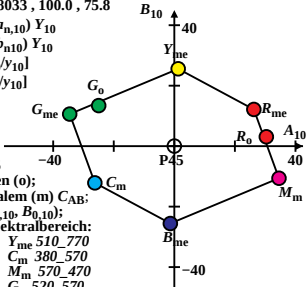
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=101.751, 100.0, 64.44$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P40$

YAB_77; P40

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

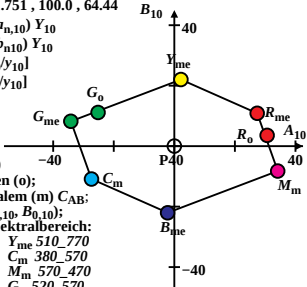
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=104.715, 100.0, 52.16$

$A_{10} = (a_{10} - a_{n,10}) Y_{10}$

$B_{10} = (b_{10} - b_{n,10}) Y_{10}$

$a_{10} = a_{20} [x_{10}/y_{10}]$

$b_{10} = b_{20} [z_{10}/y_{10}]$

$a_{20} = 1$

$b_{20} = -0,4$

$n = P35$

YAB_77; P35

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

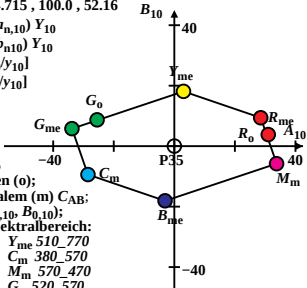
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=109.294, 100.0, 39.19$

$$A_{10} = (a_{10} - a_{n,10}) Y_{10}$$

$$B_{10} = (b_{10} - b_{n,10}) Y_{10}$$

$$a_{10} = a_{20} [x_{10}/y_{10}]$$

$$b_{10} = b_{20} [z_{10}/y_{10}]$$

$$a_{20} = 1$$

$$b_{20} = -0,4$$

$$n = P30$$

YAB_77; P30

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

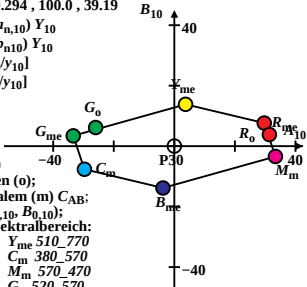
Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570



$XYZ_{w,10}=116.544, 99.9999, 26.13$ B_{10}

$$A_{10} = (a_{10} - a_{n,10}) Y_{10}$$

$$B_{10} = (b_{10} - b_{n,10}) Y_{10}$$

$$a_{10} = a_{20} [x_{10}/y_{10}]$$

$$b_{10} = b_{20} [z_{10}/y_{10}]$$

$$a_{20} = 1$$

$$b_{20} = -0,4$$

$$n = P25$$

YAB_77; P25

Optimalfarben (o);

6 von maximalem (m) C_{AB} ;

Buntwert ($A_{0,10}, B_{0,10}$);

Name und Spektralbereich:

R_{me} 570_770 Y_{me} 510_770

G_{me} 470_570 C_m 380_570

B_{me} 380_510 M_m 570_470

R_o 570_440 G_o 520_570

