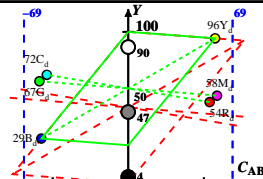


XTZ=95.04, 100.0, 108.89

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 0.800  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. D65, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 507.775 68.63 63.5 2.6 0.587 0.581 996.4 0  
R<sub>2</sub> 493.775 68.63 95.72 32.39 0.3892 0.4563 570.463  
G<sub>1</sub> 493.567 36.95 67.31 33.28 0.2704 0.4927 533.535  
G<sub>2</sub> 380.567 50.39 71.12 108.89 0.2100 0.1491 489.996  
B<sub>1</sub> 380.493 37.92 29.4 103.62 0.2196 0.1724 603.470  
M<sub>1</sub> 507.493 81.96 57.8 103.89 0.3167 0.2372 533.535  
W<sub>1</sub> 380.775 95.04 100.0 108.89 0.3127 0.3329 1000  
N<sub>1</sub> 380.775 23.76 25.0 27.22 0.3127 0.329 25  
Z<sub>1</sub> 380.775 17.1 18.0 19.6 0.3127 0.329 188

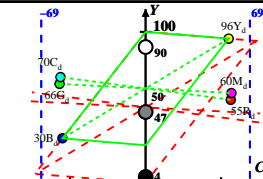


Parameter:  
Y & Name  
Illuminant D65  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=96.42, 100.0, 82.49

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 1.000  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. D50, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 570.775 68.22 55.06 20.24 0.4899 0.704 996.4  
R<sub>2</sub> 496.775 86.46 95.55 29.29 0.4199 0.4604 573.468  
G<sub>1</sub> 496.570 37.84 65.58 23.86 0.2973 0.5152 538.536  
G<sub>2</sub> 380.570 47.82 70.06 82.48 0.2380 0.1496 491.998  
B<sub>1</sub> 380.496 34.18 29.57 79.32 0.2380 0.2066 408.433  
M<sub>1</sub> 570.496 82.88 59.53 79.35 0.3734 0.2685 538.538  
W<sub>1</sub> 380.775 96.42 100.0 82.49 0.3457 0.3585 1000  
N<sub>1</sub> 380.775 24.15 20.0 20.62 0.3457 0.3585 25  
Z<sub>1</sub> 380.775 17.35 18.0 14.84 0.3457 0.3585 188

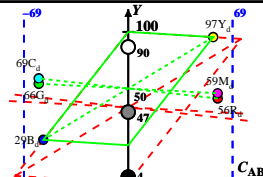


Parameter:  
Y & Name  
Illuminant D50  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=100.93, 100.0, 64.68

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 1.300  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. P40, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 498.775 93.2 96.53 19.27 0.4459 0.4618 576.468  
G<sub>1</sub> 498.573 40.61 65.71 19.24 0.3234 0.5233 540.540  
G<sub>2</sub> 380.573 48.69 69.19 64.67 0.2654 0.3797 493.603  
B<sub>1</sub> 380.498 33.08 25.24 61.66 0.2682 0.2317 468.576  
M<sub>1</sub> 573.498 85.67 69.41 61.69 0.4143 0.2873 540.540  
W<sub>1</sub> 380.775 100.0 100.0 64.68 0.3799 0.3764 1000  
N<sub>1</sub> 380.775 25.23 25.0 16.17 0.3799 0.3764 25  
Z<sub>1</sub> 380.775 18.16 18.0 11.64 0.3799 0.3764 188

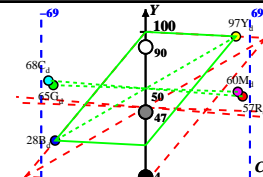


Parameter:  
Y & Name  
Illuminant P40  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=109.84, 99.99, 35.58

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 2.500  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. A00, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 504.775 105.8497 0.1 10.8 0.4956 0.5453 581.474  
G<sub>1</sub> 504.579 45.99 64.78 10.65 0.3787 0.5335 547.547  
G<sub>2</sub> 380.579 50.02 67.79 35.96 0.3261 0.442 499.605  
B<sub>1</sub> 380.584 31.6 28.11 23.84 0.3377 0.3034 474.581  
M<sub>1</sub> 579.504 95.84 60.34 33.87 0.4925 0.3249 547.547  
W<sub>1</sub> 380.775 109.8499 99.99 35.58 0.4475 0.4074 1000  
N<sub>1</sub> 380.775 27.46 24.99 8.89 0.4475 0.4074 25  
Z<sub>1</sub> 380.775 19.77 17.99 6.4 0.4475 0.4074 188

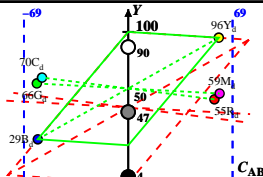


Parameter:  
Y & Name  
Illuminant A00  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=100.0, 100.0, 100.0

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 0.900  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. E00, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 494.775 74.14 55.39 19.24 0.5794 0.5799 996.4  
R<sub>2</sub> 494.775 87.55 96.13 29.6 0.4105 0.4507 573.463  
G<sub>1</sub> 494.570 38.51 65.88 29.56 0.2875 0.4918 536.598  
G<sub>2</sub> 380.570 50.98 69.77 99.98 0.2309 0.316 489.596  
B<sub>1</sub> 380.494 37.56 28.98 95.52 0.2317 0.1788 463.573  
M<sub>1</sub> 570.494 86.6 99.28 95.86 0.3887 0.2853 536.596  
W<sub>1</sub> 380.775 100.0 100.0 100.0 0.3333 0.3333 1000  
N<sub>1</sub> 380.775 25.0 25.0 25.0 0.3333 0.3333 25  
Z<sub>1</sub> 380.775 18.0 18.0 18.0 0.3333 0.3333 188

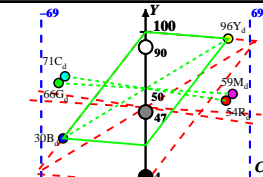


Parameter:  
Y & Name  
Illuminant E00  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=98.07, 100.0, 118.22

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 0.700  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. C00, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 492.775 83.38 95.54 34.86 0.39 0.4688 571.463  
G<sub>1</sub> 492.567 37.54 66.15 34.83 0.2709 0.4775 533.535  
G<sub>2</sub> 380.567 52.26 67.83 118.21 0.2167 0.2929 487.996  
B<sub>1</sub> 380.492 32.93 29.58 113.06 0.2161 0.1625 463.571  
M<sub>1</sub> 492.775 87.17 88.96 113.09 0.3311 0.2292 535.535  
W<sub>1</sub> 380.775 98.07 100.0 118.22 0.3161 0.3161 1000  
N<sub>1</sub> 380.775 24.51 25.0 29.55 0.3161 0.3161 25  
Z<sub>1</sub> 380.775 17.65 18.0 21.28 0.3161 0.3161 188

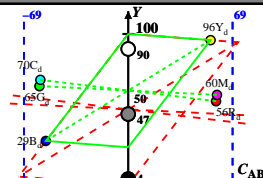


Parameter:  
Y & Name  
Illuminant C00  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=102.06, 100.0, 81.06

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 1.000  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. P00, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 507.775 77.3 55.51 20.38 0.5161 0.5253 601.491  
R<sub>2</sub> 496.775 92.09 95.88 32.37 0.4359 0.4538 575.463  
G<sub>1</sub> 496.572 40.4 65.47 23.24 0.3129 0.507 541.541  
G<sub>2</sub> 380.572 50.4 69.61 81.04 0.2506 0.3604 489.596  
B<sub>1</sub> 380.496 35.61 29.24 78.15 0.249 0.2044 467.575  
M<sub>1</sub> 572.496 87.3 99.65 78.18 0.3877 0.2649 541.541  
W<sub>1</sub> 380.775 102.06 100.0 81.06 0.3604 0.3333 1000  
N<sub>1</sub> 380.775 25.5 25.0 20.26 0.3604 0.3331 25  
Z<sub>1</sub> 380.775 18.37 18.0 14.59 0.3604 0.3331 188

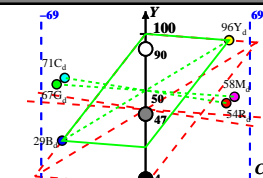


Parameter:  
Y & Name  
Illuminant P00  
Y<sub>w</sub>=100, Y<sub>c</sub>=25

XTZ=97.93, 100.0, 118.95

A<sub>2</sub> = 2.5 (a<sub>2</sub> - a<sub>2s</sub>) Y  
B<sub>2</sub> = 2.5 B<sub>2</sub> (b<sub>2</sub> - b<sub>2s</sub>) Y  
a<sub>2</sub> = a<sub>20</sub> [(x - x<sub>c</sub>)/y]  
b<sub>2</sub> = b<sub>20</sub> [z/y]  
a<sub>20</sub> = 1, b<sub>20</sub> = -0.4  
x<sub>c</sub> = 0.110, B<sub>2</sub> = 0.700  
C<sub>AB2</sub> = [A<sub>2</sub><sup>2</sup> + B<sub>2</sub><sup>2</sup>]<sup>1/2</sup>  
6 Oswald colours (o)  
of maximum (m) C<sub>AB</sub> in  
linear colour space (C<sub>AB,2</sub> Y)

Illumin. Q00, Y<sub>w</sub>=100, Y<sub>c</sub>=25  
Name Range Y<sub>1</sub> Y<sub>2</sub> Z<sub>1</sub> Z<sub>2</sub> x<sub>1</sub> x<sub>2</sub> y<sub>1</sub> y<sub>2</sub> z<sub>1</sub> z<sub>2</sub>  
R<sub>1</sub> 492.775 82.98 95.54 34.86 0.388 0.4479 570.462  
G<sub>1</sub> 492.567 37.69 66.63 35.08 0.2683 0.4794 533.535  
G<sub>2</sub> 380.567 52.26 70.86 118.94 0.2159 0.2927 487.996  
B<sub>1</sub> 380.492 30.55 29.32 113.74 0.2163 0.1605 462.570  
M<sub>1</sub> 492.775 82.98 95.54 34.86 0.3370 0.2271 535.535  
W<sub>1</sub> 380.775 97.93 100.0 118.95 0.309 0.3155 1000  
N<sub>1</sub> 380.775 24.48 25.0 29.73 0.309 0.3155 25  
Z<sub>1</sub> 380.775 17.62 18.0 21.41 0.309 0.3155 188



Parameter:  
Y & Name  
Illuminant Q00  
Y<sub>w</sub>=100, Y<sub>c</sub>=25