

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour D65, Y<sub>w</sub>=88,6

| Code                   | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |
|------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|
| R <sub>m</sub> 565_770 | 54.73             | 36.33             | 0.05              | 0.6007 | 0.3987 | 0.0005 | 13.6            | 37 589                          | 16 483                          |
| Y <sub>m</sub> 495_770 | 68.29             | 83.1              | 5.43              | 0.4354 | 0.5298 | 0.0346 | 58.5            | 33 565                          | 11 459                          |
| G <sub>m</sub> 475_575 | 20.99             | 57.76             | 17.7              | 0.2176 | 0.5987 | 0.1835 | 109.3           | 24 523                          | -1 523c                         |
| C <sub>m</sub> 380_565 | 29.46             | 52.25             | 96.41             | 0.1654 | 0.2933 | 0.5412 | 193.6           | 16 483                          | 37 589                          |
| B <sub>m</sub> 380_495 | 15.9              | 5.48              | 91.02             | 0.1414 | 0.0487 | 0.8097 | 238.5           | 11 459                          | 33 565                          |
| M <sub>m</sub> 575_475 | 63.2              | 30.82             | 78.75             | 0.3657 | 0.1784 | 0.4557 | 289.4           | -1 523c                         | 24 523                          |
| G <sub>o</sub> 495_565 | 13.56             | 46.77             | 5.38              | 0.2063 | 0.7116 | 0.0819 | 105.5           | 25 529                          | -1 529c                         |
| M <sub>o</sub> 565_495 | 70.63             | 41.81             | 91.07             | 0.347  | 0.2054 | 0.4474 | 285.5           | -1 529c                         | 25 529                          |

3-000030-L0

SF770-1N\_1

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour D65, Y<sub>w</sub>=88,6

| Code                   | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |
|------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|
| R <sub>m</sub> 565_770 | 36.33             | 20.2              | 15.8              | 25.64           | 1.5064 | -0.0005 | 38.0            | 37 589                          | 16 483                          |
| Y <sub>m</sub> 495_770 | 83.1              | -10.68            | 34.02             | 35.66           | 0.8218 | -0.0261 | 107.4           | 33 565                          | 13 467                          |
| G <sub>m</sub> 475_575 | 57.76             | -33.9             | 18.07             | 38.41           | 0.3634 | -0.1226 | 151.9           | 25 525                          | -1 525c                         |
| C <sub>m</sub> 380_565 | 52.25             | -20.2             | -15.8             | 25.64           | 0.5638 | -0.7379 | 218.0           | 16 483                          | 37 589                          |
| B <sub>m</sub> 380_495 | 5.48              | 10.68             | -34.02            | 35.66           | 2.899  | -6.6373 | 287.4           | 11 459                          | 32 562                          |
| M <sub>m</sub> 575_475 | 30.82             | 33.9              | -18.07            | 38.41           | 2.0501 | -1.0218 | 331.9           | -1 511c                         | 22 511                          |
| G <sub>o</sub> 495_565 | 46.77             | -30.89            | 18.21             | 35.86           | 0.2899 | -0.046  | 149.4           | 25 529                          | -1 529c                         |
| M <sub>o</sub> 565_495 | 41.81             | 30.89             | -18.21            | 35.86           | 1.6891 | -0.8712 | 329.4           | -1 513c                         | 22 513                          |

3-000030-L0

SF770-3N\_1

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour D65, Y<sub>w</sub>=88,6

| Code                   | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |
|------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|
| R <sub>m</sub> 565_770 | 66.77              | 59.19              | 114.35             | 128.76           | 0.2511 | -0.0093 | 62.6            | 38 591                           | 15 476                           |
| Y <sub>m</sub> 495_770 | 93.06              | -22.24             | 114.34             | 116.48           | 0.2052 | -0.0337 | 101.0           | 32 563                           | 14 470                           |
| G <sub>m</sub> 475_575 | 80.61              | -114.12            | 57.37              | 127.74           | 0.1563 | -0.0564 | 153.3           | 24 520                           | -1 520c                          |
| C <sub>m</sub> 380_565 | 77.44              | -64.31             | -30.95             | 71.37            | 0.1809 | -0.1027 | 205.6           | 16 481                           | -1 481c                          |
| B <sub>m</sub> 380_495 | 28.1               | 85.48              | -112.37            | 141.18           | 0.3121 | -0.2134 | 307.2           | 12 460                           | 28 543                           |
| M <sub>m</sub> 575_475 | 62.37              | 98.63              | -44.41             | 108.17           | 0.2782 | -0.1144 | 335.7           | -1 517c                          | 23 517                           |
| G <sub>o</sub> 495_565 | 74.05              | -126.79            | 81.78              | 150.88           | 0.145  | -0.0407 | 147.1           | 25 525                           | -1 525c                          |
| M <sub>o</sub> 565_495 | 70.75              | 78.99              | -38.87             | 88.04            | 0.2608 | -0.1085 | 333.7           | -1 519c                          | 23 519                           |

3-000030-L0

SF770-5N\_1

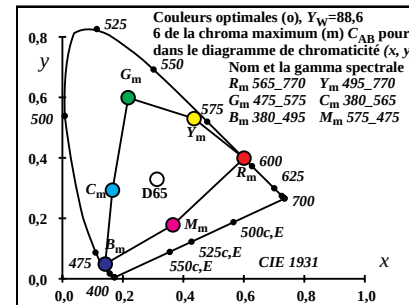
Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour D65, Y<sub>w</sub>=88,6

| CodeD65                | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |
|------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|
| R <sub>m</sub> 565_770 | 66.77              | 59.2               | 127.26             | 140.36           | 0.2511 | -0.0093 | 65.0            | 37 589                           | 15 475                           |
| Y <sub>m</sub> 495_770 | 93.06              | -22.24             | 114.38             | 116.52           | 0.2052 | -0.0337 | 101.0           | 32 563                           | 14 470                           |
| G <sub>m</sub> 475_575 | 80.61              | -114.15            | 57.39              | 127.76           | 0.1563 | -0.0564 | 153.3           | 24 520                           | -1 520c                          |
| C <sub>m</sub> 380_565 | 77.44              | -64.32             | -30.95             | 71.38            | 0.181  | -0.1027 | 205.6           | 16 481                           | -1 481c                          |
| B <sub>m</sub> 380_495 | 28.1               | 85.54              | -112.41            | 141.25           | 0.3122 | -0.2135 | 307.2           | 12 460                           | 28 543                           |
| M <sub>m</sub> 575_475 | 62.37              | 98.65              | -44.41             | 108.19           | 0.2783 | -0.1144 | 335.7           | -1 517c                          | 23 517                           |
| G <sub>o</sub> 495_565 | 74.05              | -126.83            | 81.82              | 150.93           | 0.145  | -0.0407 | 147.1           | 25 525                           | -1 525c                          |
| M <sub>o</sub> 565_495 | 70.75              | 79.0               | -38.88             | 88.05            | 0.2609 | -0.1085 | 333.7           | -1 519c                          | 23 519                           |

3-000030-L0

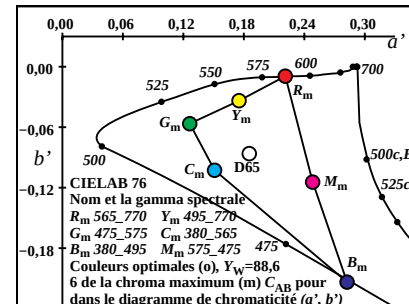
SF770-7N\_1

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



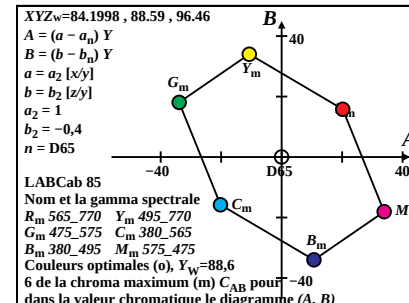
3-000030-L0

SF771-1N\_1



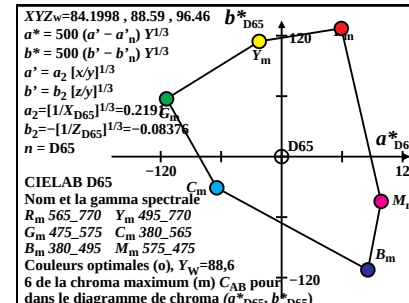
3-000030-L0

SF771-3N\_1



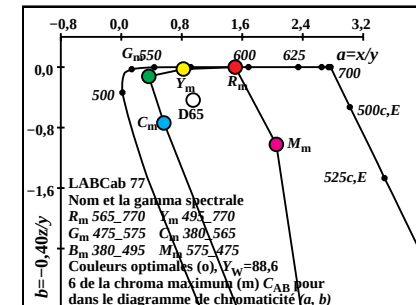
3-000030-L0

SF771-5N\_1



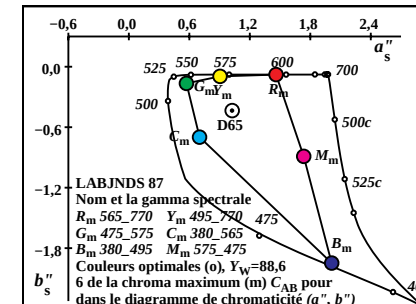
3-000030-L0

SF771-7N\_1



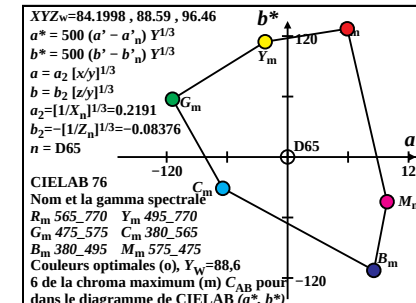
3-000030-L0

SF771-2N\_1



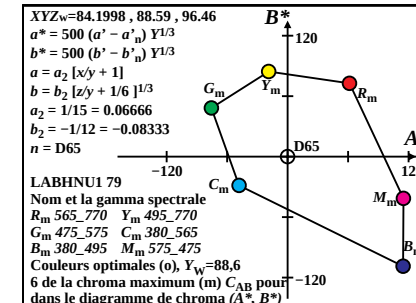
3-000030-L0

SF771-4N\_1



3-000030-L0

SF771-6N\_1



3-000030-L0

SF771-8N\_1

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 60.3              | 39.22             | 0.05              | 0.6055 | 0.3938 | 0.0005 | 7.7             | 38 590                          | 17 486                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 73.66             | 84.13             | 4.9               | 0.4527 | 0.517  | 0.0301 | 55.9            | 33 567                          | 12 461                          |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 20.7              | 55.53             | 15.11             | 0.2266 | 0.6078 | 0.1654 | 115.4           | 24 521                          | -1 521c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 25.11             | 49.36             | 73.03             | 0.1702 | 0.3346 | 0.495  | 187.7           | 17 486                          | 38 590                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 11.75             | 4.45              | 68.17             | 0.1392 | 0.0528 | 0.8078 | 235.9           | 12 461                          | 33 567                          |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 64.71             | 33.05             | 57.96             | 0.4155 | 0.2122 | 0.3722 | 295.5           | -1 521c                         | 24 521                          |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 13.36             | 44.9              | 4.85              | 0.2116 | 0.7113 | 0.0769 | 110.7           | 25 528                          | -1 528c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 72.05             | 43.68             | 68.22             | 0.3916 | 0.2374 | 0.3708 | 290.8           | -1 528c                         | 25 528                          |  |  |  |

3-000130-L0

SF770-1N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 39.22             | 22.48             | 12.92             | 25.93           | 1.5375 | -0.0005 | 29.8            | 38 590                          | 17 488                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 84.13             | -7.45             | 25.79             | 26.85           | 0.8756 | -0.0233 | 106.1           | 33 567                          | 13 465                          |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 55.53             | -32.83            | 12.27             | 35.05           | 0.3728 | -0.1088 | 159.4           | 23 517                          | -1 517c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 49.36             | -22.48            | -12.92            | 25.93           | 0.5087 | -0.5917 | 209.8           | 17 485                          | 36 581                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 4.45              | 7.45              | -25.79            | 26.85           | 2.636  | -6.1167 | 286.1           | 12 461                          | 33 567                          |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 33.05             | 32.83             | -12.27            | 35.05           | 1.9576 | -0.7014 | 339.4           | -1 537c                         | 27 537                          |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 44.9              | -29.93            | 12.87             | 32.59           | 0.2975 | -0.0432 | 156.7           | 25 527                          | -1 527c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 43.68             | 29.93             | -12.87            | 32.59           | 1.6496 | -0.6247 | 336.7           | -1 544c                         | 28 544                          |  |  |  |

3-000130-L0

SF770-3N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 68.91              | 61.58              | 118.0              | 133.1            | 0.2528 | -0.0092 | 62.4            | 38 590                           | 15 476                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.51              | -14.92             | 110.68             | 111.69           | 0.2095 | -0.0324 | 97.6            | 33 567                           | 14 470                           |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 79.35              | -111.53            | 50.78              | 122.55           | 0.1576 | -0.0542 | 155.5           | 24 521                           | -1 521c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 75.68              | -75.83             | -33.96             | 83.09            | 0.1748 | -0.0954 | 204.1           | 16 483                           | -1 483c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 25.16              | 70.54              | -116.72            | 136.38           | 0.3024 | -0.2077 | 301.1           | 12 463                           | 30 551                           |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 64.21              | 92.03              | -39.51             | 100.15           | 0.274  | -0.1009 | 336.7           | -1 520c                          | 24 520                           |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 72.83              | -124.11            | 75.32              | 145.18           | 0.1462 | -0.0399 | 148.7           | 25 528                           | -1 528c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 72.02              | 74.35              | -35.97             | 82.6             | 0.2588 | -0.0971 | 334.1           | -1 522c                          | 24 522                           |  |  |  |

3-000130-L0

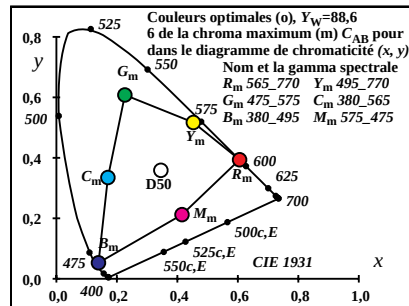
SF770-5N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 68.91              | 61.88              | 117.76             | 133.03           | 0.2528 | -0.0092 | 62.2            | 38 590                           | 15 476                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.51              | -14.99             | 100.94             | 102.04           | 0.2096 | -0.0324 | 98.4            | 33 566                           | 14 470                           |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 79.35              | -112.09            | 46.3               | 121.28           | 0.1577 | -0.0542 | 157.5           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 75.68              | -76.21             | -30.96             | 82.26            | 0.1749 | -0.0954 | 202.1           | 16 483                           | -1 483c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 25.16              | 70.95              | -106.44            | 127.92           | 0.3025 | -0.2077 | 303.6           | 12 462                           | 29 549                           |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 64.21              | 92.49              | -36.02             | 99.26            | 0.274  | -0.1009 | 338.7           | -1 518c                          | 23 518                           |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 72.83              | -124.74            | 68.69              | 142.41           | 0.1462 | -0.0399 | 151.1           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 72.02              | 74.72              | -32.8              | 81.6             | 0.2588 | -0.0971 | 336.2           | -1 520c                          | 24 520                           |  |  |  |

3-000130-L0

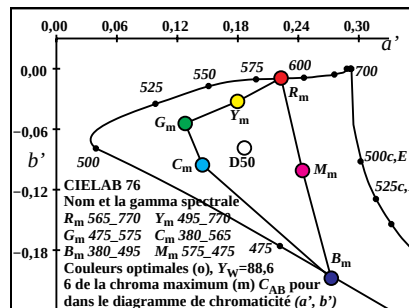
SF770-7N\_2

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



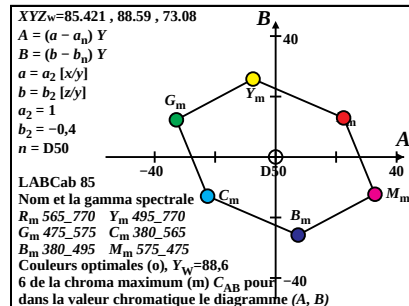
3-000130-L0

SF771-1N\_2



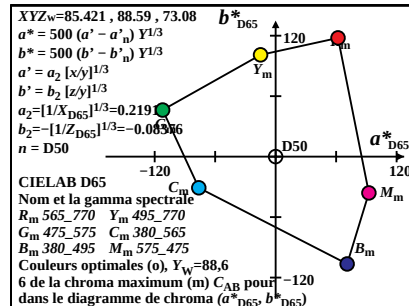
3-000130-L0

SF771-3N\_2



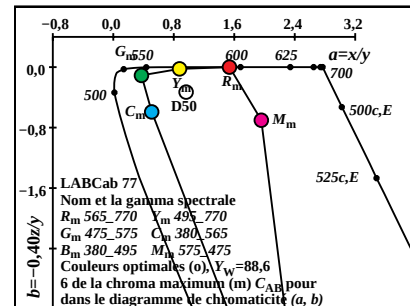
3-000130-L0

SF771-5N\_2



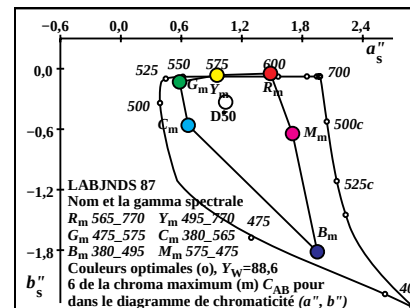
3-000130-L0

SF771-7N\_2



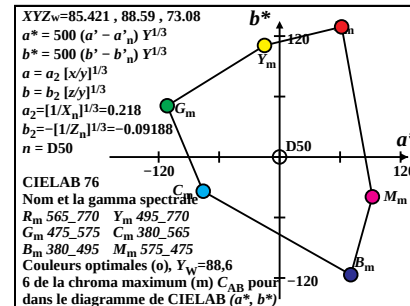
3-000130-L0

SF771-2N\_2



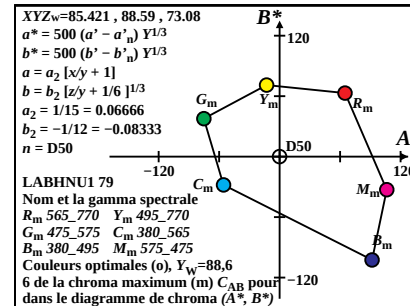
3-000130-L0

SF771-4N\_2



3-000130-L0

SF771-6N\_2



3-000130-L0

SF771-8N\_2

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 67.45             | 43.22             | 0.05              | 0.6091 | 0.3903 | 0.0005 | 3.4             | 38 591                          | 17 487                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 80.27             | 85.04             | 4.3               | 0.4732 | 0.5013 | 0.0254 | 53.2            | 34 570                          | 12 461                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 20.22             | 52.26             | 12.49             | 0.2379 | 0.615  | 0.1469 | 120.7           | 23 519                          | -1 519c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 21.96             | 45.36             | 57.25             | 0.1762 | 0.3641 | 0.4595 | 183.4           | 17 487                          | 38 591                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 9.13              | 3.54              | 52.99             | 0.1391 | 0.054  | 0.8068 | 233.2           | 12 461                          | 34 570                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 69.19             | 36.32             | 44.81             | 0.4602 | 0.2416 | 0.2981 | 300.7           | -1 519c                         | 23 519                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 12.82             | 41.81             | 4.25              | 0.2177 | 0.71   | 0.0722 | 115.9           | 25 528                          | -1 528c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 76.59             | 46.77             | 53.05             | 0.4341 | 0.2651 | 0.3007 | 295.9           | -1 528c                         | 25 528                          |  |  |

3-000230-L0

SF770-1N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 43.22             | 23.82             | 11.16             | 26.31           | 1.5605 | -0.0005 | 25.1            | 38 591                          | 19 495                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 85.04             | -5.55             | 20.28             | 21.02           | 0.9439 | -0.0202 | 105.3           | 34 570                          | -1 570c                         |  |  |
| G <sub>m</sub> 475_575                                                                         | 52.26             | -32.53            | 8.52              | 33.63           | 0.3868 | -0.0955 | 165.3           | 21 508                          | -1 508c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 45.36             | -23.82            | -11.16            | 26.31           | 0.484  | -0.5047 | 205.1           | 17 486                          | 35 579                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 3.54              | 5.55              | -20.28            | 21.02           | 2.5759 | -5.9765 | 285.3           | 12 461                          | 34 572                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 36.32             | 32.53             | -8.52             | 33.63           | 1.905  | -0.4935 | 345.3           | -1 562c                         | 32 562                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 41.81             | -29.38            | 9.11              | 30.76           | 0.3066 | -0.0406 | 162.7           | 24 521                          | -1 521c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 46.77             | 29.38             | -9.11             | 30.76           | 1.6375 | -0.4537 | 342.7           | -1 565c                         | 33 565                          |  |  |

3-000230-L0

SF770-3N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 71.71              | 59.09              | 122.75             | 136.24           | 0.2541 | -0.0091 | 64.2            | 37 588                           | 15 476                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.9               | -10.45             | 108.37             | 108.87           | 0.2149 | -0.0309 | 95.5            | 34 570                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 77.44              | -110.16            | 45.49              | 119.19           | 0.1596 | -0.0519 | 157.5           | 24 523                           | -1 523c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 73.13              | -83.44             | -38.34             | 91.82            | 0.172  | -0.0905 | 204.6           | 16 483                           | -1 483c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 22.14              | 60.15              | -121.37            | 135.46           | 0.3001 | -0.2061 | 296.3           | 12 464                           | 31 557                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 66.77              | 84.12              | -34.26             | 90.83            | 0.2715 | -0.0898 | 337.8           | -1 522c                          | 24 522                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 70.75              | -122.5             | 68.81              | 140.51           | 0.1477 | -0.039  | 150.6           | 26 530                           | -1 530c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 74.04              | 67.93              | -31.96             | 75.07            | 0.2582 | -0.0873 | 334.8           | -1 526c                          | 25 526                           |  |  |

3-000230-L0

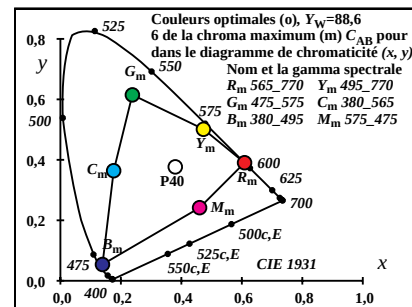
SF770-5N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 71.71              | 60.3               | 111.02             | 126.34           | 0.2541 | -0.0091 | 61.4            | 38 591                           | 15 476                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.9               | -10.66             | 91.13              | 91.75            | 0.2149 | -0.0309 | 96.6            | 33 569                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 77.44              | -112.42            | 38.25              | 118.75           | 0.1596 | -0.0519 | 161.2           | 23 519                           | -1 519c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 73.13              | -85.14             | -32.23             | 91.04            | 0.172  | -0.0905 | 200.7           | 16 484                           | -1 484c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 22.14              | 61.44              | -102.08            | 119.14           | 0.3002 | -0.2061 | 301.0           | 12 462                           | 30 554                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 66.77              | 85.83              | -28.81             | 90.54            | 0.2716 | -0.0898 | 341.4           | -1 519c                          | 23 519                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 70.75              | -125.02            | 57.87              | 137.76           | 0.1477 | -0.039  | 155.1           | 25 525                           | -1 525c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 74.04              | 69.31              | -26.87             | 74.34            | 0.2582 | -0.0873 | 338.8           | -1 521c                          | 24 521                           |  |  |

3-000230-L0

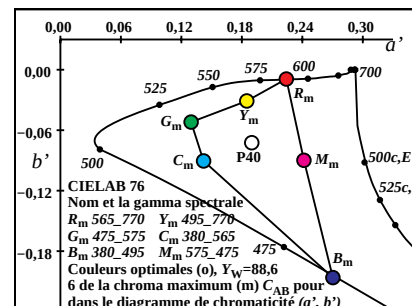
SF770-7N\_3

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



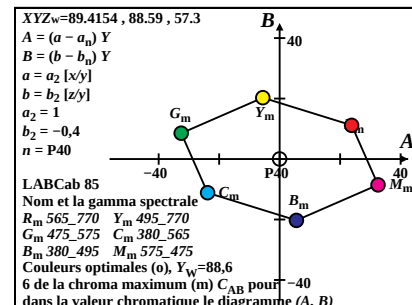
3-000230-L0

SF771-1N\_3



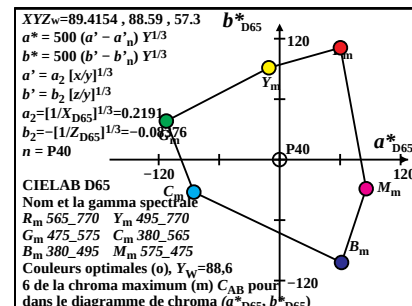
3-000230-L0

SF771-3N\_3



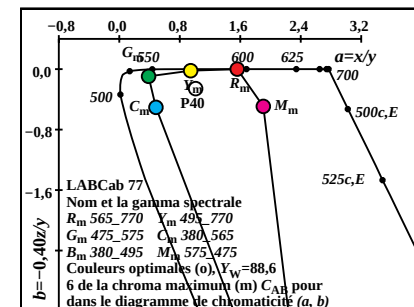
3-000230-L0

SF771-5N\_3



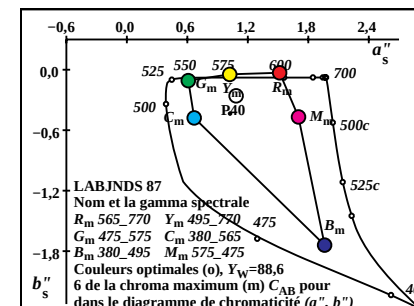
3-000230-L0

SF771-7N\_3



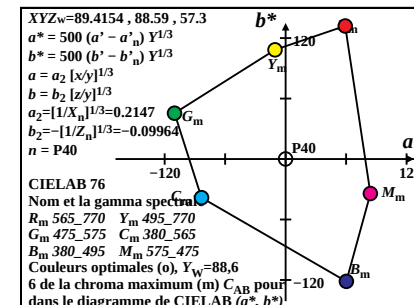
3-000230-L0

SF771-2N\_3



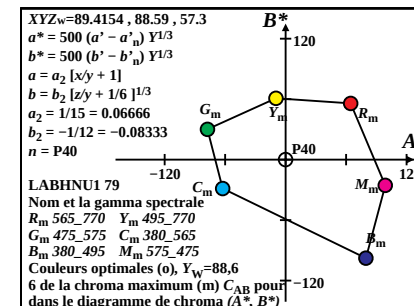
3-000230-L0

SF771-4N\_3



3-000230-L0

SF771-6N\_3



3-000230-L0

SF771-8N\_3

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 80.69             | 49.77             | 0.06              | 0.6182 | 0.3813 | 0.0004 | 351.3           | 38 593                          | 18 492                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 92.58             | 86.38             | 3.28              | 0.5079 | 0.4739 | 0.018  | 47.7            | 35 575                          | 12 464                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 19.12             | 46.45             | 8.55              | 0.2579 | 0.6265 | 0.1154 | 130.8           | 23 515                          | -1 515c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 16.61             | 38.81             | 31.46             | 0.1912 | 0.4466 | 0.362  | 171.2           | 18 492                          | 38 593                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 4.73              | 2.2               | 28.23             | 0.1345 | 0.0627 | 0.8026 | 227.7           | 12 464                          | 35 575                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 78.18             | 42.13             | 22.96             | 0.5456 | 0.294  | 0.1602 | 310.8           | -1 515c                         | 23 515                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 11.88             | 36.6              | 3.22              | 0.2297 | 0.7078 | 0.0623 | 125.9           | 25 525                          | -1 525c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 85.43             | 51.98             | 28.29             | 0.5155 | 0.3136 | 0.1707 | 305.9           | -1 525c                         | 25 525                          |  |  |

3-000330-L0

SF770-1N\_4

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 49.77             | 26.01             | 7.05              | 26.95           | 1.6212 | -0.0004 | 15.1            | -1 593c                         | 38 593                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 86.38             | -2.3              | 10.98             | 11.22           | 1.0717 | -0.0152 | 101.8           | 16 484                          | 35 576                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 46.45             | -31.9             | 3.18              | 32.06           | 0.4117 | -0.0737 | 174.2           | 20 502                          | 32 560                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 38.81             | -26.01            | -7.05             | 26.95           | 0.4281 | -0.3242 | 195.1           | 18 490                          | 34 572                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 2.2               | 2.3               | -10.98            | 11.22           | 2.144  | -5.1145 | 281.8           | 12 464                          | 36 580                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 42.13             | 31.9              | -3.18             | 32.06           | 1.8556 | -0.2179 | 354.2           | -1 587c                         | 37 587                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 36.6              | -28.32            | 3.92              | 28.59           | 0.3246 | -0.0352 | 172.1           | 21 508                          | 30 550                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 51.98             | 28.32             | -3.92             | 28.59           | 1.6434 | -0.2177 | 352.1           | -1 584c                         | 36 584                          |  |  |

3-000330-L0

SF770-3N\_4

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 75.93              | 54.89              | 129.96             | 141.08           | 0.2573 | -0.0089 | 67.1            | 37 587                           | 15 475                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 94.47              | -3.89              | 100.05             | 100.12           | 0.2242 | -0.0281 | 92.2            | 35 575                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 73.84              | -108.01            | 30.5               | 112.23           | 0.1629 | -0.0476 | 164.2           | 24 524                           | -1 524c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 68.62              | -98.27             | -46.06             | 108.53           | 0.1651 | -0.078  | 205.1           | 16 484                           | -1 484c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 16.59              | 34.95              | -128.97            | 133.63           | 0.2823 | -0.1957 | 285.1           | 13 467                           | 33 569                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 70.97              | 71.57              | -22.89             | 75.14            | 0.2692 | -0.0684 | 342.2           | -1 527c                          | 25 527                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 66.98              | -119.39            | 53.22              | 130.71           | 0.1505 | -0.0372 | 155.9           | 26 534                           | -1 534c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 77.27              | 57.77              | -24.48             | 62.74            | 0.2585 | -0.0683 | 337.0           | -1 533c                          | 26 533                           |  |  |

3-000330-L0

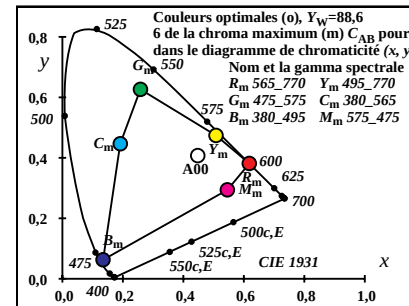
SF770-5N\_4

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 75.93              | 57.61              | 92.62              | 109.08           | 0.2573 | -0.0089 | 58.1            | 38 592                           | 15 477                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 94.47              | -4.08              | 68.93              | 69.05            | 0.2242 | -0.0281 | 93.3            | 35 575                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 73.84              | -113.38            | 21.01              | 115.31           | 0.163  | -0.0476 | 169.4           | 23 517                           | -1 517c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 68.62              | -103.16            | -31.73             | 107.93           | 0.1651 | -0.078  | 197.0           | 17 488                           | -1 488c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 16.59              | 36.76              | -88.88             | 96.19            | 0.2824 | -0.1957 | 292.4           | 12 464                           | 33 566                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 70.97              | 75.12              | -15.77             | 76.76            | 0.2692 | -0.0684 | 348.1           | -1 519c                          | 23 519                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 66.98              | -125.33            | 36.67              | 130.59           | 0.1505 | -0.0372 | 163.6           | 25 525                           | -1 525c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 77.27              | 60.63              | -16.86             | 62.93            | 0.2585 | -0.0683 | 344.4           | -1 524c                          | 24 524                           |  |  |

3-000330-L0

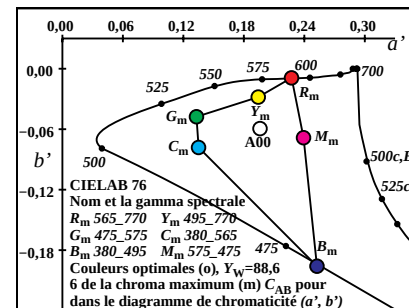
SF770-7N\_4

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



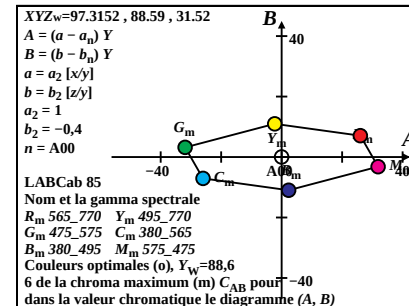
3-000330-L0

SF771-1N\_4



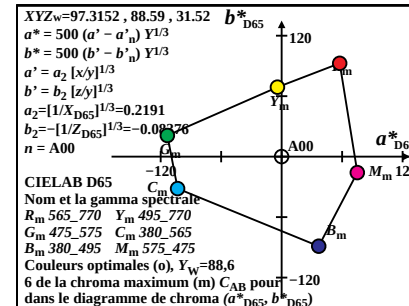
3-000330-L0

SF771-3N\_4



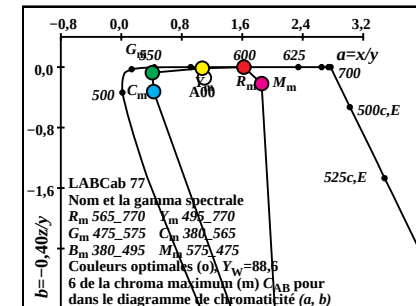
3-000330-L0

SF771-5N\_4



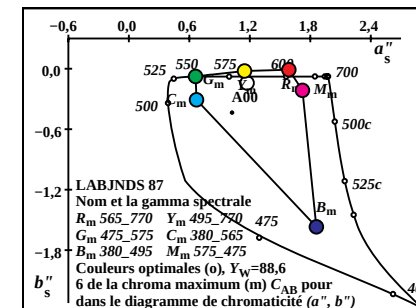
3-000330-L0

SF771-7N\_4



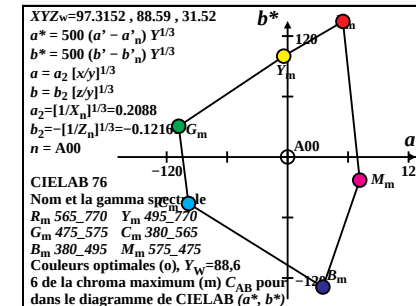
3-000330-L0

SF771-2N\_4



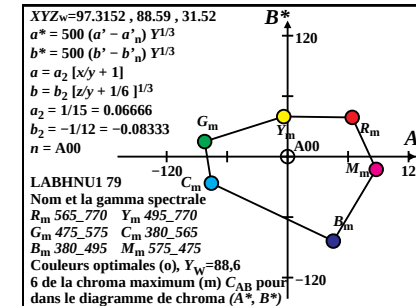
3-000330-L0

SF771-4N\_4



3-000330-L0

SF771-6N\_4



3-000330-L0

SF771-8N\_4

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement



| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 60.79             | 39.54             | 0.05              | 0.6055 | 0.3939 | 0.0005 | 12.5            | 38 590                          | 16 483                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 73.83             | 83.75             | 4.99              | 0.4541 | 0.5151 | 0.0307 | 56.3            | 33 568                          | 11 459                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 20.44             | 54.98             | 15.7              | 0.2243 | 0.6033 | 0.1722 | 111.9           | 24 523                          | -1 523c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 27.79             | 49.04             | 88.53             | 0.168  | 0.2965 | 0.5353 | 192.5           | 16 483                          | 38 590                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 14.75             | 4.83              | 83.59             | 0.1429 | 0.0468 | 0.8101 | 236.4           | 11 459                          | 33 568                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 68.14             | 33.6              | 72.88             | 0.3902 | 0.1924 | 0.4173 | 292.0           | -1 523c                         | 24 523                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 13.04             | 44.2              | 4.94              | 0.2097 | 0.7108 | 0.0794 | 108.1           | 25 528                          | -1 528c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 75.54             | 44.38             | 83.65             | 0.371  | 0.218  | 0.4108 | 288.1           | -1 528c                         | 25 528                          |  |  |

3-000430-L0

SF770-1N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 39.54             | 21.24             | 15.79             | 26.47           | 1.5372 | -0.0005 | 36.6            | 38 590                          | 16 483                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 83.75             | -9.91             | 31.5              | 33.02           | 0.8815 | -0.0238 | 107.4           | 33 568                          | 11 459                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 54.98             | -34.54            | 15.71             | 37.94           | 0.3718 | -0.1142 | 155.5           | 24 523                          | -1 523c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 49.04             | -21.24            | -15.79            | 26.47           | 0.5667 | -0.7221 | 216.6           | 16 483                          | 38 590                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 4.83              | 9.91              | -31.5             | 33.02           | 3.0513 | -6.9153 | 287.4           | 11 459                          | 33 568                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 33.6              | 34.54             | -15.71            | 37.94           | 2.0279 | -0.8676 | 335.5           | -1 523c                         | 24 523                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 44.2              | -31.16            | 15.7              | 34.89           | 0.295  | -0.0447 | 153.2           | 25 528                          | -1 528c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 44.38             | 31.16             | -15.7             | 34.89           | 1.7021 | -0.7539 | 333.2           | -1 528c                         | 25 528                          |  |  |

3-000430-L0

SF770-3N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 69.15              | 56.54              | 118.4              | 131.21           | 0.2528 | -0.0092 | 64.4            | 38 591                           | 15 475                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.34              | -19.39             | 114.83             | 116.45           | 0.21   | -0.0327 | 99.5            | 33 566                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 79.04              | -115.03            | 55.93              | 127.91           | 0.1575 | -0.0551 | 154.0           | 24 521                           | -1 521c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 75.48              | -67.97             | -34.32             | 76.14            | 0.1813 | -0.1019 | 206.7           | 16 481                           | -1 481c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 26.28              | 81.98              | -115.49            | 141.63           | 0.3175 | -0.2164 | 305.3           | 12 461                           | 29 547                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 64.65              | 92.36              | -40.94             | 101.03           | 0.2772 | -0.1084 | 336.0           | -1 519c                          | 23 519                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 72.37              | -127.28            | 78.93              | 149.77           | 0.1458 | -0.0403 | 148.1           | 25 526                           | -1 526c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 72.49              | 73.97              | -35.88             | 82.22            | 0.2615 | -0.1034 | 334.1           | -1 521c                          | 24 521                           |  |  |

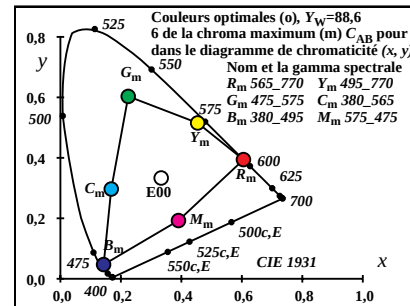
3-000430-L0

SF770-5N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 69.15              | 57.52              | 126.95             | 139.37           | 0.2528 | -0.0092 | 65.6            | 38 590                           | 15 475                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.34              | -19.72             | 111.66             | 113.38           | 0.21   | -0.0327 | 100.0           | 33 566                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 79.04              | -117.03            | 54.38              | 129.05           | 0.1575 | -0.0551 | 155.0           | 24 520                           | -1 520c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 75.48              | -69.14             | -33.36             | 76.77            | 0.1813 | -0.1019 | 205.7           | 16 481                           | -1 481c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 26.28              | 83.45              | -112.3             | 139.91           | 0.3176 | -0.2164 | 306.6           | 12 460                           | 29 546                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 64.65              | 93.96              | -39.8              | 102.04           | 0.2773 | -0.1084 | 337.0           | -1 518c                          | 23 518                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 72.37              | -129.5             | 76.76              | 150.54           | 0.1458 | -0.0403 | 149.3           | 25 525                           | -1 525c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 72.49              | 75.25              | -34.88             | 82.94            | 0.2615 | -0.1034 | 335.1           | -1 520c                          | 24 520                           |  |  |

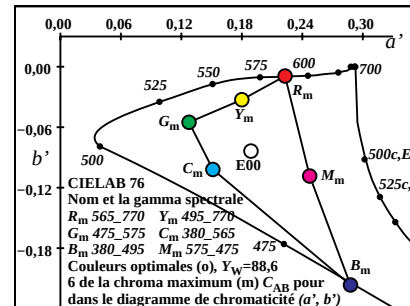
3-000430-L0

SF770-7N\_5



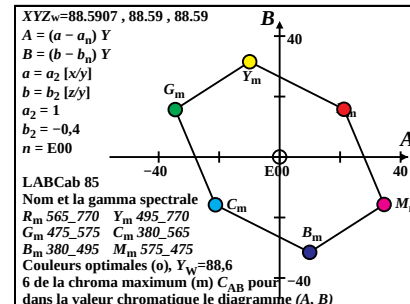
3-000430-L0

SF771-1N\_5



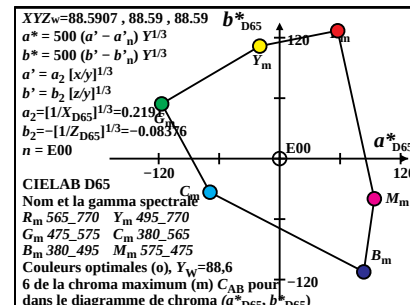
3-000430-L0

SF771-3N\_5



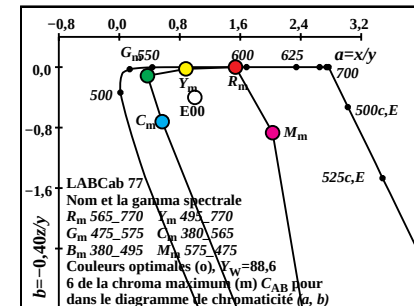
3-000430-L0

SF771-5N\_5



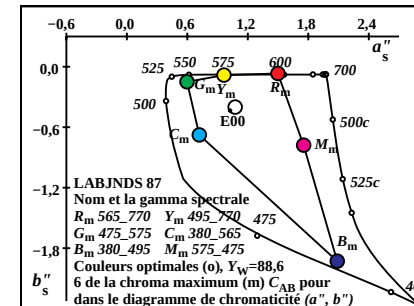
3-000430-L0

SF771-7N\_5



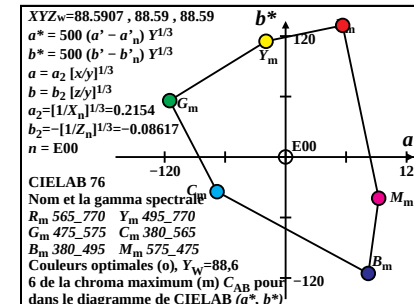
3-000430-L0

SF771-2N\_5



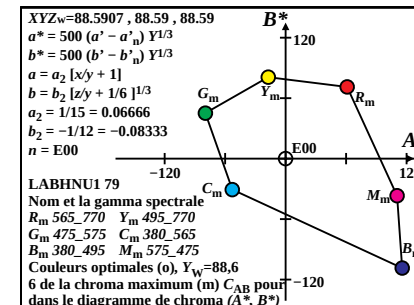
3-000430-L0

SF771-4N\_5



3-000430-L0

SF771-6N\_5



3-000430-L0

SF771-8N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 55.9              | 37.19             | 0.05              | 0.6001 | 0.3993 | 0.0005 | 15.9            | 37 589                          | 16 482                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 69.45             | 82.68             | 5.32              | 0.441  | 0.525  | 0.0338 | 57.8            | 33 566                          | 11 459                          |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 21.36             | 57.1              | 18.52             | 0.2203 | 0.5887 | 0.1909 | 108.2           | 24 524                          | -1 524c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 30.97             | 51.39             | 104.68            | 0.1656 | 0.2747 | 0.5596 | 196.0           | 16 482                          | 37 589                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 17.42             | 5.9               | 99.4              | 0.142  | 0.0481 | 0.8098 | 237.9           | 11 459                          | 33 566                          |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 65.51             | 31.48             | 86.21             | 0.3575 | 0.1718 | 0.4705 | 288.2           | -1 524c                         | 24 524                          |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 13.54             | 45.48             | 5.27              | 0.2106 | 0.7072 | 0.082  | 104.2           | 25 529                          | -1 529c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 73.33             | 43.1              | 99.45             | 0.3396 | 0.1996 | 0.4606 | 284.3           | -1 529c                         | 25 529                          |  |  |  |

3-000530-L0

SF770-1N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 37.19             | 19.42             | 17.57             | 26.19           | 1.5027 | -0.0005 | 42.1            | 37 589                          | 16 481                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 82.68             | -11.63            | 36.96             | 38.75           | 0.8399 | -0.0257 | 107.4           | 33 566                          | 12 464                          |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 57.1              | -34.63            | 19.59             | 39.79           | 0.3741 | -0.1297 | 150.4           | 25 527                          | -1 527c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 51.39             | -19.42            | -17.57            | 26.19           | 0.6028 | -0.8148 | 222.1           | 16 482                          | 39 595                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 5.9               | 11.63             | -36.96            | 38.75           | 2.9514 | -6.7332 | 287.4           | 11 459                          | 32 564                          |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 31.48             | 34.63             | -19.59            | 39.79           | 2.081  | -1.0954 | 330.4           | -1 508c                         | 21 508                          |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 45.48             | -31.05            | 19.39             | 36.61           | 0.2978 | -0.0464 | 148.0           | 26 530                          | -1 530c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 43.1              | 31.05             | -19.39            | 36.61           | 1.7012 | -0.9229 | 328.0           | -1 509c                         | 21 509                          |  |  |  |

3-000530-L0

SF770-3N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 67.43              | 54.96              | 115.46             | 127.87           | 0.2509 | -0.0093 | 64.5            | 38 591                           | 15 475                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 92.88              | -23.61             | 116.49             | 118.86           | 0.2067 | -0.0335 | 101.4           | 32 564                           | 14 470                           |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 80.24              | -113.93            | 58.1               | 127.89           | 0.1578 | -0.0575 | 152.9           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 76.92              | -59.96             | -31.85             | 67.9             | 0.185  | -0.1061 | 207.9           | 16 480                           | -1 480c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 29.19              | 86.34              | -110.84            | 140.51           | 0.314  | -0.2145 | 307.9           | 12 460                           | 28 543                           |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 62.91              | 96.93              | -43.95             | 106.43           | 0.2796 | -0.1171 | 335.6           | -1 517c                          | 23 517                           |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 73.21              | -126.01            | 82.82              | 150.79           | 0.1463 | -0.0408 | 146.6           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 71.63              | 76.11              | -37.71             | 84.94            | 0.2615 | -0.1106 | 333.6           | -1 519c                          | 23 519                           |  |  |  |

3-000530-L0

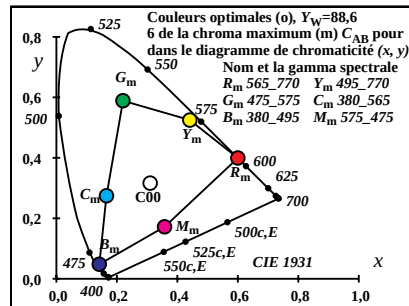
SF770-5N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                         | 67.43              | 55.55              | 132.25             | 143.44           | 0.2509 | -0.0093 | 67.2            | 37 589                           | 15 475                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                         | 92.88              | -23.86             | 119.77             | 122.13           | 0.2067 | -0.0335 | 101.2           | 32 564                           | 14 470                           |  |  |  |
| G <sub>m</sub> 475_575                                                                         | 80.24              | -115.15            | 59.72              | 129.72           | 0.1578 | -0.0575 | 152.5           | 24 520                           | -1 520c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                         | 76.92              | -60.6              | -32.74             | 68.88            | 0.185  | -0.1061 | 208.3           | 16 480                           | -1 480c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                         | 29.19              | 87.31              | -113.96            | 143.57           | 0.3141 | -0.2145 | 307.4           | 12 460                           | 28 543                           |  |  |  |
| M <sub>m</sub> 575_475                                                                         | 62.91              | 97.96              | -45.18             | 107.88           | 0.2797 | -0.1171 | 335.2           | -1 517c                          | 23 517                           |  |  |  |
| G <sub>o</sub> 495_565                                                                         | 73.21              | -127.37            | 85.16              | 153.22           | 0.1463 | -0.0408 | 146.2           | 25 526                           | -1 526c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                         | 71.63              | 76.92              | -38.77             | 86.14            | 0.2615 | -0.1106 | 333.2           | -1 519c                          | 23 519                           |  |  |  |

3-000530-L0

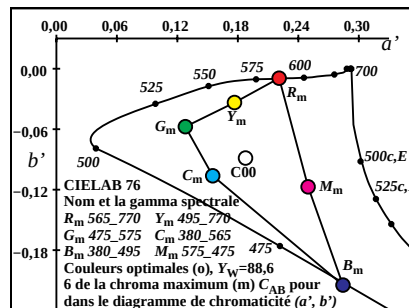
SF770-7N\_6

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



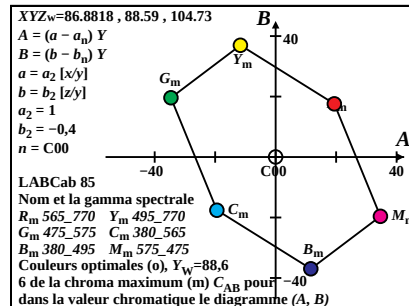
3-000530-L0

SF771-1N\_6



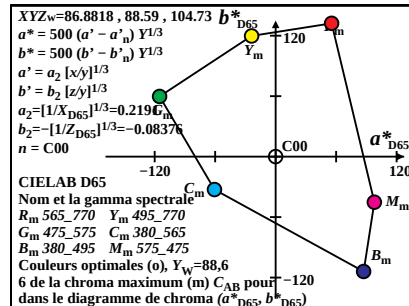
3-000530-L0

SF771-3N\_6



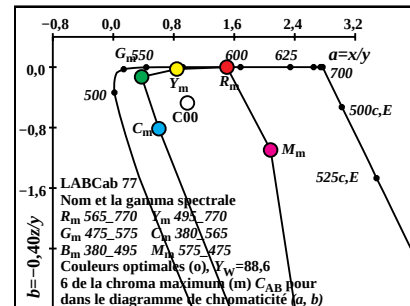
3-000530-L0

SF771-5N\_6



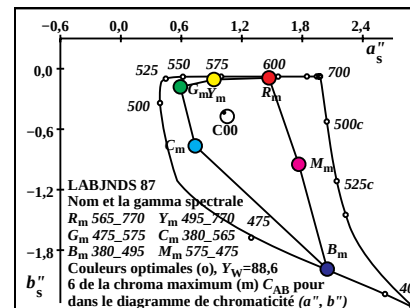
3-000530-L0

SF771-7N\_6



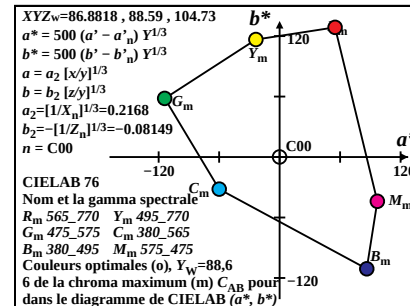
3-000530-L0

SF771-2N\_6



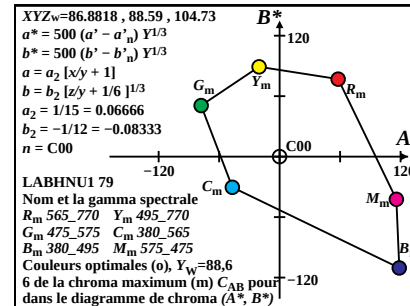
3-000530-L0

SF771-4N\_6



3-000530-L0

SF771-6N\_6



3-000530-L0

SF771-8N\_6

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 65.87             | 42.17             | 0.05              | 0.6093 | 0.3901 | 0.0005 | 8.4             | 38 591                          | 17 485                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 78.64             | 84.48             | 4.54              | 0.469  | 0.5038 | 0.0271 | 54.2            | 34 570                          | 12 460                          |  |  |
| G <sub>m</sub> 475_575                                                                         | 20.13             | 52.84             | 13.77             | 0.232  | 0.6091 | 0.1587 | 116.6           | 24 521                          | -1 521c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 24.54             | 46.41             | 71.75             | 0.172  | 0.3252 | 0.5027 | 188.4           | 17 485                          | 38 591                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 11.77             | 4.1               | 67.26             | 0.1416 | 0.0493 | 0.809  | 234.2           | 12 460                          | 34 570                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 70.28             | 35.74             | 58.03             | 0.4283 | 0.2178 | 0.3537 | 296.6           | -1 521c                         | 24 521                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 12.77             | 42.31             | 4.49              | 0.2143 | 0.7102 | 0.0754 | 112.2           | 25 528                          | -1 528c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 77.64             | 46.27             | 67.31             | 0.406  | 0.2419 | 0.352  | 292.3           | -1 528c                         | 25 528                          |  |  |

3-000630-L0

SF770-1N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |
|------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|
| Code                                                                                           | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 42.17             | 22.82             | 13.65             | 26.59           | 1.5618 | -0.0005 | 30.8            | 38 591                          | 17 487                          |  |  |
| Y <sub>m</sub> 495_770                                                                         | 84.48             | -7.59             | 25.57             | 26.67           | 0.9308 | -0.0215 | 106.5           | 34 570                          | 5 427                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 52.84             | -33.8             | 11.62             | 35.74           | 0.381  | -0.1042 | 161.0           | 23 515                          | -1 515c                         |  |  |
| C <sub>m</sub> 380_565                                                                         | 46.41             | -22.82            | -13.65            | 26.59           | 0.5288 | -0.6183 | 210.8           | 17 485                          | 37 585                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 4.1               | 7.59              | -25.57            | 26.67           | 2.8709 | -6.5586 | 286.5           | 12 460                          | 34 571                          |  |  |
| M <sub>m</sub> 575_475                                                                         | 35.74             | 33.8              | -11.62            | 35.74           | 1.9664 | -0.6495 | 341.0           | -1 547c                         | 29 547                          |  |  |
| G <sub>o</sub> 495_565                                                                         | 42.31             | -30.41            | 11.92             | 32.66           | 0.3018 | -0.0424 | 158.5           | 25 526                          | -1 526c                         |  |  |
| M <sub>o</sub> 565_495                                                                         | 46.27             | 30.41             | -11.92            | 32.66           | 1.6779 | -0.5818 | 338.5           | -1 553c                         | 30 553                          |  |  |

3-000630-L0

SF770-3N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| Code                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 70.99              | 57.12              | 121.54             | 134.3            | 0.2541 | -0.0091 | 64.8            | 38 590                           | 15 475                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.66              | -14.29             | 112.46             | 113.37           | 0.2139 | -0.0316 | 97.2            | 33 569                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 77.79              | -113.14            | 50.9               | 124.07           | 0.1588 | -0.0535 | 155.7           | 24 522                           | -1 522c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 73.82              | -76.16             | -37.17             | 84.75            | 0.1771 | -0.0968 | 206.0           | 16 482                           | -1 482c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 24.03              | 70.9               | -118.91            | 138.45           | 0.3111 | -0.2126 | 300.8           | 12 463                           | 30 553                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 66.32              | 86.68              | -36.98             | 94.24            | 0.2744 | -0.0984 | 336.8           | -1 521c                          | 24 521                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 71.09              | -125.24            | 73.86              | 145.4            | 0.1469 | -0.0396 | 149.4           | 25 528                           | -1 528c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 73.73              | 69.69              | -33.29             | 77.23            | 0.2603 | -0.0948 | 334.4           | -1 523c                          | 24 523                           |  |  |

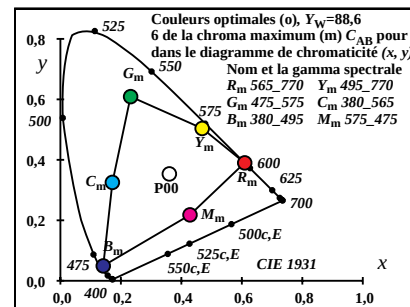
3-000630-L0

SF770-5N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |
|------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|
| CodeD65                                                                                        | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |
| R <sub>m</sub> 565_770                                                                         | 70.99              | 58.5               | 119.97             | 133.47           | 0.2542 | -0.0091 | 64.0            | 38 591                           | 15 475                           |  |  |
| Y <sub>m</sub> 495_770                                                                         | 93.66              | -14.64             | 101.96             | 103.01           | 0.2139 | -0.0316 | 98.1            | 33 568                           | 14 470                           |  |  |
| G <sub>m</sub> 475_575                                                                         | 77.79              | -115.89            | 46.14              | 124.74           | 0.1588 | -0.0535 | 158.2           | 23 519                           | -1 519c                          |  |  |
| C <sub>m</sub> 380_565                                                                         | 73.82              | -78.01             | -33.69             | 84.98            | 0.1771 | -0.0968 | 203.3           | 16 483                           | -1 483c                          |  |  |
| B <sub>m</sub> 380_495                                                                         | 24.03              | 72.68              | -107.81            | 130.02           | 0.3112 | -0.2126 | 303.9           | 12 461                           | 30 551                           |  |  |
| M <sub>m</sub> 575_475                                                                         | 66.32              | 88.78              | -33.52             | 94.89            | 0.2744 | -0.0984 | 339.3           | -1 518c                          | 23 518                           |  |  |
| G <sub>o</sub> 495_565                                                                         | 71.09              | -128.3             | 66.97              | 144.72           | 0.1469 | -0.0396 | 152.4           | 25 525                           | -1 525c                          |  |  |
| M <sub>o</sub> 565_495                                                                         | 73.73              | 71.37              | -30.17             | 77.49            | 0.2603 | -0.0948 | 337.0           | -1 521c                          | 24 521                           |  |  |

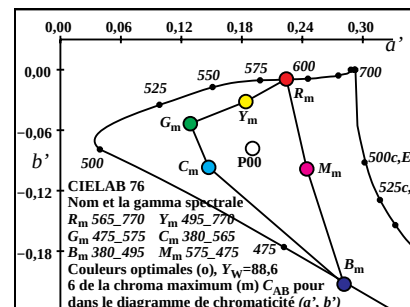
3-000630-L0

SF770-7N\_7



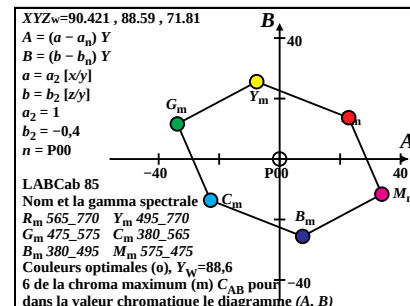
3-000630-L0

SF771-1N\_7



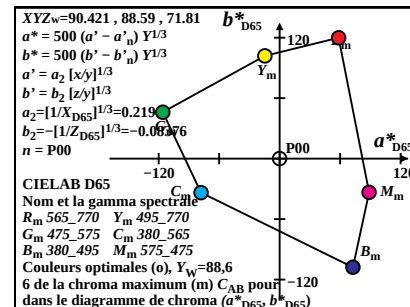
3-000630-L0

SF771-3N\_7



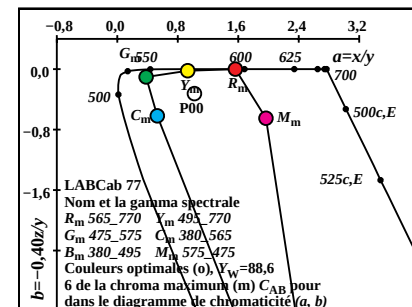
3-000630-L0

SF771-5N\_7



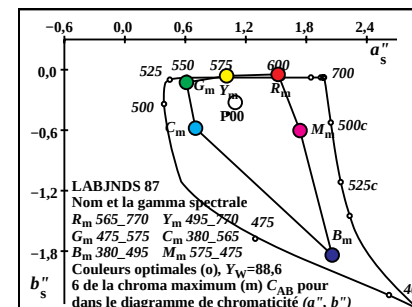
3-000630-L0

SF771-7N\_7



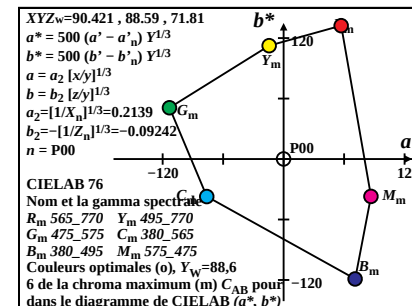
3-000630-L0

SF771-2N\_7



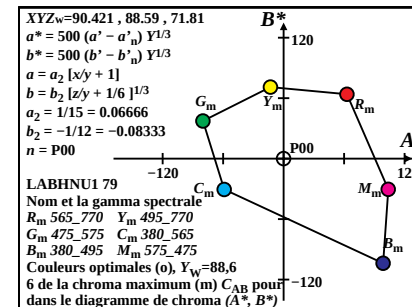
3-000630-L0

SF771-4N\_7



3-000630-L0

SF771-6N\_7



3-000630-L0

SF771-8N\_7

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour Q00, Y<sub>w</sub>=88,6

| Code                   | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |
|------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|
| R <sub>m</sub> 565_770 | 55.71             | 36.91             | 0.05              | 0.6011 | 0.3983 | 0.0005 | 15.8            | 37 589                          | 16 482                          |
| Y <sub>m</sub> 495_770 | 69.02             | 83.02             | 5.43              | 0.4382 | 0.5271 | 0.0345 | 58.5            | 33 565                          | 11 458                          |
| G <sub>m</sub> 475_575 | 20.76             | 57.12             | 17.63             | 0.2173 | 0.598  | 0.1845 | 107.9           | 24 524                          | -1 524c                         |
| C <sub>m</sub> 380_565 | 31.04             | 51.67             | 105.33            | 0.1651 | 0.2747 | 0.5601 | 195.8           | 16 482                          | 37 589                          |
| B <sub>m</sub> 380_495 | 17.73             | 5.56              | 99.94             | 0.1438 | 0.0451 | 0.8109 | 238.5           | 11 458                          | 33 565                          |
| M <sub>m</sub> 575_475 | 65.99             | 31.46             | 87.74             | 0.3563 | 0.1698 | 0.4737 | 288.0           | -1 524c                         | 24 524                          |
| G <sub>0</sub> 495_565 | 13.31             | 46.1              | 5.38              | 0.2054 | 0.7114 | 0.0831 | 104.6           | 25 529                          | -1 529c                         |
| M <sub>0</sub> 565_495 | 73.44             | 42.48             | 99.99             | 0.3401 | 0.1967 | 0.463  | 284.7           | -1 529c                         | 25 529                          |

3-000730-L0

SF770-1N\_8

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour Q00, Y<sub>w</sub>=88,6

| Code                   | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |
|------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|
| R <sub>m</sub> 565_770 | 36.91             | 19.55             | 17.54             | 26.27           | 1.509  | -0.0005 | 41.9            | 37 589                          | 16 481                          |
| Y <sub>m</sub> 495_770 | 83.02             | -12.27            | 37.32             | 39.29           | 0.8314 | -0.0262 | 108.2           | 33 566                          | 12 464                          |
| G <sub>m</sub> 475_575 | 57.12             | -35.18            | 20.13             | 40.53           | 0.3633 | -0.1234 | 150.2           | 25 527                          | -1 527c                         |
| C <sub>m</sub> 380_565 | 51.67             | -19.55            | -17.54            | 26.27           | 0.6008 | -0.8153 | 221.9           | 16 482                          | 39 595                          |
| B <sub>m</sub> 380_495 | 5.56              | 12.27             | -37.32            | 39.29           | 3.1842 | -7.1782 | 288.2           | 11 458                          | 32 563                          |
| M <sub>m</sub> 575_475 | 31.46             | 35.18             | -20.13            | 40.53           | 2.0978 | -1.1156 | 330.2           | -1 507c                         | 21 507                          |
| G <sub>0</sub> 495_565 | 46.1              | -31.83            | 19.78             | 37.48           | 0.2887 | -0.0467 | 148.1           | 25 529                          | -1 529c                         |
| M <sub>0</sub> 565_495 | 42.48             | 31.83             | -19.78            | 37.48           | 1.7286 | -0.9413 | 328.1           | -1 508c                         | 21 508                          |

3-000730-L0

SF770-3N\_8

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour Q00, Y<sub>w</sub>=88,6

| Code                   | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |
|------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|
| R <sub>m</sub> 565_770 | 67.22              | 55.59              | 115.11             | 127.83           | 0.2512 | -0.0093 | 64.2            | 38 592                           | 15 475                           |
| Y <sub>m</sub> 495_770 | 93.02              | -24.95             | 116.4              | 119.05           | 0.206  | -0.0337 | 102.1           | 32 563                           | 14 470                           |
| G <sub>m</sub> 475_575 | 80.25              | -116.72            | 60.09              | 131.28           | 0.1563 | -0.0566 | 152.7           | 23 519                           | -1 519c                          |
| C <sub>m</sub> 380_565 | 77.08              | -60.27             | -31.56             | 68.04            | 0.1848 | -0.1061 | 207.6           | 16 480                           | -1 480c                          |
| B <sub>m</sub> 380_495 | 28.32              | 91.87              | -112.3             | 145.09           | 0.3221 | -0.2191 | 309.2           | 11 459                           | 28 541                           |
| M <sub>m</sub> 575_475 | 62.9               | 98.29              | -44.68             | 107.97           | 0.2804 | -0.1178 | 335.5           | -1 517c                          | 23 517                           |
| G <sub>0</sub> 495_565 | 73.61              | -129.12            | 83.16              | 153.59           | 0.1448 | -0.0409 | 147.2           | 25 525                           | -1 525c                          |
| M <sub>0</sub> 565_495 | 71.21              | 78.37              | -38.39             | 87.27            | 0.2629 | -0.1113 | 333.9           | -1 518c                          | 23 518                           |

3-000730-L0

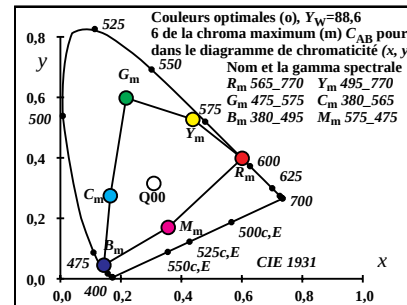
SF770-5N\_8

Couleurs optimales (o) RYGBCM de la maximum (m) C<sub>AB</sub> pour Q00, Y<sub>w</sub>=88,6

| CodeD65                | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |
|------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|
| R <sub>m</sub> 565_770 | 67.22              | 56.16              | 132.25             | 143.68           | 0.2513 | -0.0093 | 66.9            | 37 589                           | 15 475                           |
| Y <sub>m</sub> 495_770 | 93.02              | -25.21             | 119.93             | 122.55           | 0.206  | -0.0337 | 101.8           | 32 563                           | 14 470                           |
| G <sub>m</sub> 475_575 | 80.25              | -117.92            | 61.9               | 133.18           | 0.1563 | -0.0566 | 152.3           | 24 520                           | -1 520c                          |
| C <sub>m</sub> 380_565 | 77.08              | -60.89             | -32.5              | 69.02            | 0.1848 | -0.1061 | 208.0           | 16 480                           | -1 480c                          |
| B <sub>m</sub> 380_495 | 28.32              | 92.85              | -115.7             | 148.35           | 0.3221 | -0.2191 | 308.7           | 11 459                           | 28 542                           |
| M <sub>m</sub> 575_475 | 62.9               | 99.29              | -46.02             | 109.44           | 0.2804 | -0.1178 | 335.1           | -1 517c                          | 23 517                           |
| G <sub>0</sub> 495_565 | 73.61              | -130.45            | 85.69              | 156.08           | 0.1448 | -0.0409 | 146.6           | 25 525                           | -1 525c                          |
| M <sub>0</sub> 565_495 | 71.21              | 79.16              | -39.54             | 88.49            | 0.2629 | -0.1114 | 333.4           | -1 519c                          | 23 519                           |

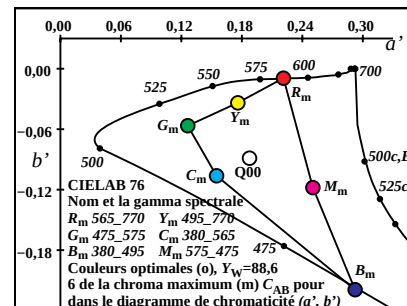
3-000730-L0

SF770-7N\_8



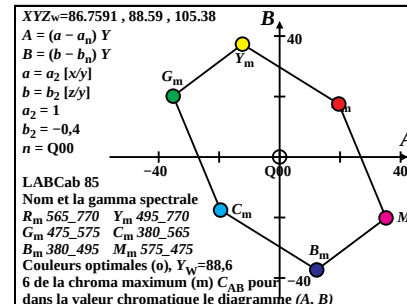
3-000730-L0

SF771-1N\_8



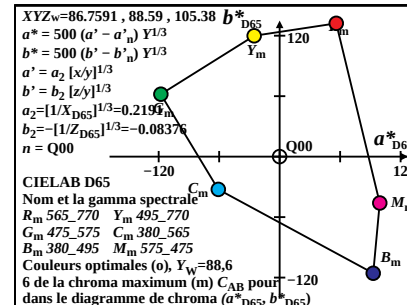
3-000730-L0

SF771-3N\_8



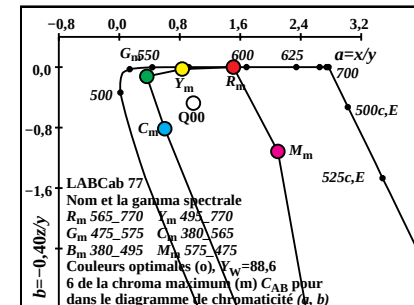
3-000730-L0

SF771-5N\_8



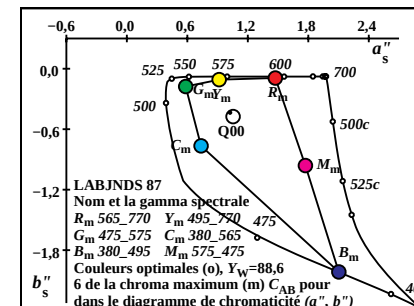
3-000730-L0

SF771-7N\_8



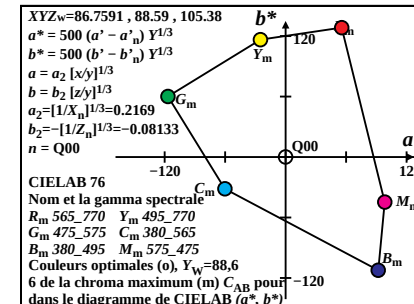
3-000730-L0

SF771-2N\_8



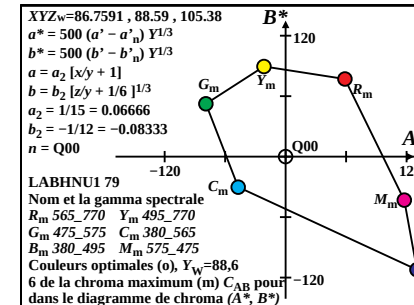
3-000730-L0

SF771-4N\_8



3-000730-L0

SF771-6N\_8



3-000730-L0

SF771-8N\_8



| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D65, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 52.23             | 33.79             | 0.0               | 0.6071 | 0.3928 | 0.0    | 11.9            | 37 588                          | 15 477                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 68.1              | 78.9              | 3.72              | 0.4518 | 0.5234 | 0.0247 | 54.3            | 32 562                          | 11 459                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 23.22             | 57.23             | 14.19             | 0.2453 | 0.6046 | 0.1499 | 104.0           | 24 524                          | -1 524c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 31.76             | 54.79             | 95.08             | 0.1748 | 0.3016 | 0.5234 | 191.9           | 15 477                          | 37 588                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 15.89             | 9.68              | 91.36             | 0.1359 | 0.0828 | 0.7812 | 234.3           | 11 459                          | 32 562                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 60.77             | 31.35             | 80.89             | 0.3512 | 0.1812 | 0.4675 | 284.0           | -1 524c                         | 24 524                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 15.86             | 45.1              | 3.72              | 0.2452 | 0.6971 | 0.0575 | 100.5           | 25 528                          | -1 528c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 68.12             | 43.48             | 91.36             | 0.3356 | 0.2142 | 0.4501 | 280.6           | -1 528c                         | 25 528                          |  |  |  |

3-001030-L0

SF770-1N\_1

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D65, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 33.79             | 20.18             | 14.51             | 24.86           | 1.5454 | 0.0     | 35.7            | 37 588                          | 15 477                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 78.9              | -6.71             | 32.38             | 33.07           | 0.863  | -0.0188 | 101.7           | 32 562                          | 12 464                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 57.23             | -31.04            | 18.89             | 36.34           | 0.4057 | -0.0991 | 148.6           | 25 526                          | -1 526c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 54.79             | -20.18            | -14.51            | 24.86           | 0.5796 | -0.6941 | 215.7           | 15 477                          | 37 587                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 9.68              | 6.7               | -32.38            | 33.07           | 1.6407 | -3.7725 | 281.7           | 11 459                          | 31 559                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 31.35             | 31.04             | -18.89            | 36.34           | 1.9383 | -1.032  | 328.6           | -1 512c                         | 22 512                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 45.1              | -26.89            | 17.87             | 32.29           | 0.3517 | -0.033  | 146.3           | 25 529                          | -1 529c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 43.48             | 26.89             | -17.87            | 32.29           | 1.5667 | -0.8404 | 326.3           | -1 514c                         | 22 514                          |  |  |  |

3-001030-L0

SF770-3N\_1

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D65, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 64.8               | 61.59              | 111.73             | 127.59           | 0.2532 | 0.0     | 61.1            | 39 595                          | 13 469                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 91.19              | -14.24             | 119.52             | 120.37           | 0.2085 | -0.0302 | 96.7            | 32 560                          | 12 464                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 80.31              | -102.28            | 64.14              | 120.73           | 0.1621 | -0.0526 | 147.9           | 23 519                          | -1 519c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.92              | -61.87             | -28.42             | 68.09            | 0.1826 | -0.1006 | 204.6           | 15 475                          | -1 475c                         |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 37.29              | 46.03              | -97.66             | 107.97           | 0.2583 | -0.1768 | 295.2           | 11 459                          | 29 546                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 62.81              | 91.41              | -46.13             | 102.39           | 0.2731 | -0.1148 | 333.2           | -1 514c                         | 22 514                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.96              | -107.88            | 88.1               | 139.28           | 0.1546 | -0.0364 | 140.7           | 25 525                          | -1 525c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 71.88              | 69.02              | -38.01             | 78.8             | 0.2544 | -0.1072 | 331.1           | -1 516c                         | 23 516                          |  |  |  |

3-001030-L0

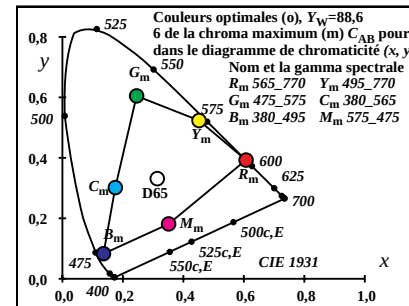
SF770-5N\_1

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D65, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 64.8               | 61.55              | 138.64             | 151.69           | 0.2533 | 0.0     | 66.0            | 37 588                          | 13 469                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 91.19              | -14.23             | 119.01             | 119.85           | 0.2086 | -0.0302 | 96.8            | 32 560                          | 12 464                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 80.31              | -102.22            | 63.85              | 120.52           | 0.1622 | -0.0526 | 148.0           | 23 519                          | -1 519c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.92              | -61.83             | -28.28             | 68.0             | 0.1826 | -0.1006 | 204.5           | 15 475                          | -1 475c                         |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 37.29              | 46.02              | -97.22             | 107.56           | 0.2583 | -0.1769 | 295.3           | 11 459                          | 29 546                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 62.81              | 91.35              | -45.91             | 102.24           | 0.2731 | -0.1148 | 333.3           | -1 514c                         | 22 514                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.96              | -107.82            | 87.73              | 139.0            | 0.1546 | -0.0364 | 140.8           | 25 525                          | -1 525c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 71.88              | 68.97              | -37.83             | 78.67            | 0.2544 | -0.1072 | 331.2           | -1 516c                         | 23 516                          |  |  |  |

3-001030-L0

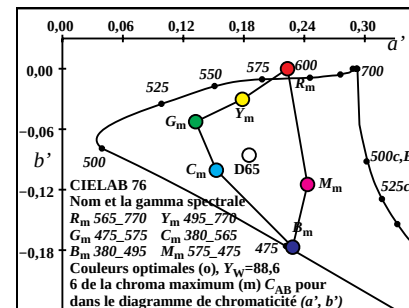
SF770-7N\_1

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



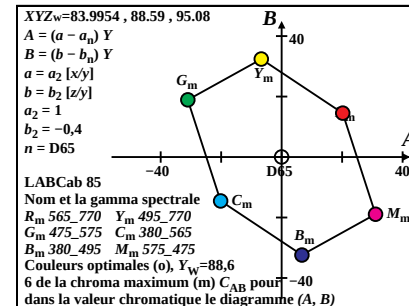
3-001030-L0

SF771-1N\_1



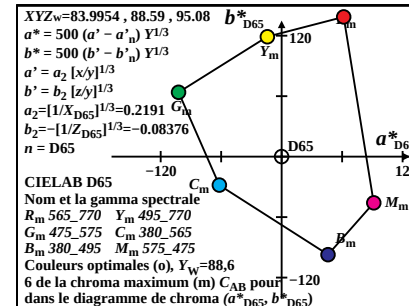
3-001030-L0

SF771-3N\_1



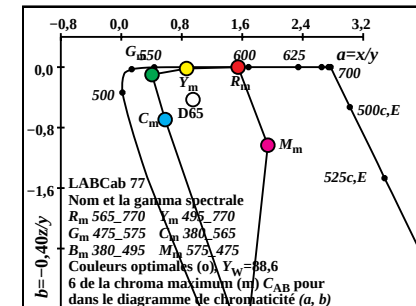
3-001030-L0

SF771-5N\_1



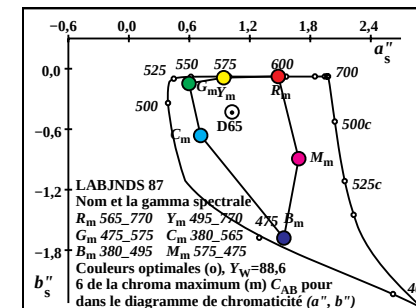
3-001030-L0

SF771-7N\_1



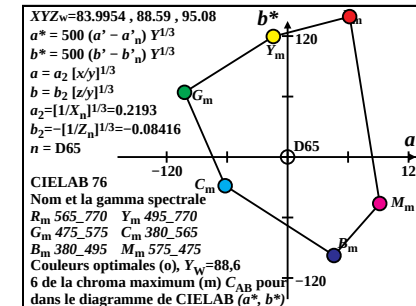
3-001030-L0

SF771-2N\_1



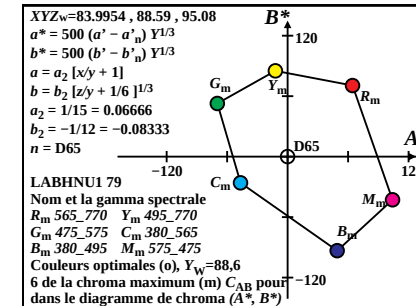
3-001030-L0

SF771-4N\_1



3-001030-L0

SF771-6N\_1



3-001030-L0

SF771-8N\_1

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 58.12             | 36.98             | 0.0               | 0.611  | 0.3889 | 0.0    | 6.3             | 37 589                          | 15 479                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 73.91             | 80.7              | 3.39              | 0.4677 | 0.5107 | 0.0214 | 51.5            | 32 564                          | 12 460                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 23.22             | 55.33             | 12.21             | 0.2558 | 0.6096 | 0.1345 | 110.1           | 24 523                          | -1 523c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 27.56             | 51.6              | 72.12             | 0.1822 | 0.341  | 0.4767 | 186.3           | 15 479                          | 37 589                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 11.77             | 7.88              | 68.73             | 0.1332 | 0.0891 | 0.7775 | 231.5           | 12 460                          | 32 564                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 62.46             | 33.25             | 59.9              | 0.4013 | 0.2136 | 0.3849 | 290.2           | -1 523c                         | 24 523                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 15.79             | 43.72             | 3.39              | 0.251  | 0.695  | 0.0539 | 106.0           | 25 529                          | -1 529c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 69.89             | 44.86             | 68.73             | 0.3809 | 0.2445 | 0.3745 | 286.1           | -1 529c                         | 25 529                          |  |  |  |

3-001130-L0

SF770-1N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 36.98             | 22.34             | 12.04             | 25.38           | 1.5713 | 0.0     | 28.3            | 37 589                          | 16 482                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 80.7              | -4.15             | 24.92             | 25.27           | 0.9157 | -0.0168 | 99.4            | 32 564                          | 12 464                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 55.33             | -30.29            | 13.13             | 33.02           | 0.4196 | -0.0883 | 156.5           | 23 519                          | -1 519c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 51.6              | -22.34            | -12.04            | 25.38           | 0.5342 | -0.559  | 208.3           | 15 478                          | 35 578                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 7.88              | 4.15              | -24.92            | 25.27           | 1.4945 | -3.4884 | 279.4           | 12 460                          | 32 563                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 33.25             | 30.29             | -13.13            | 33.02           | 1.8783 | -0.7205 | 336.5           | -1 538c                         | 27 538                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 43.72             | -26.49            | 12.88             | 29.46           | 0.3611 | -0.031  | 154.0           | 25 528                          | -1 528c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 44.86             | 26.49             | -12.88            | 29.46           | 1.5578 | -0.6127 | 334.0           | -1 543c                         | 28 543                          |  |  |  |

3-001130-L0

SF770-3N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 67.27              | 62.99              | 115.99             | 131.99           | 0.2546 | 0.0     | 61.4            | 38 593                           | 14 470                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.0               | -8.41              | 116.83             | 117.13           | 0.2127 | -0.0291 | 94.1            | 32 563                           | 13 465                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.23              | -99.71             | 57.9               | 115.3            | 0.164  | -0.0506 | 149.8           | 24 521                           | -1 521c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 77.04              | -71.98             | -31.66             | 78.63            | 0.1777 | -0.0936 | 203.7           | 15 476                           | -1 476c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 33.75              | 33.43              | -103.24            | 108.52           | 0.2504 | -0.1723 | 287.9           | 12 461                           | 30 553                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 64.37              | 85.76              | -41.98             | 95.48            | 0.2702 | -0.1018 | 333.9           | -1 517c                          | 23 517                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.04              | -106.19            | 82.42              | 134.43           | 0.156  | -0.0357 | 142.1           | 25 528                           | -1 528c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 72.81              | 65.89              | -35.9              | 75.04            | 0.2539 | -0.0965 | 331.4           | -1 520c                          | 24 520                           |  |  |  |

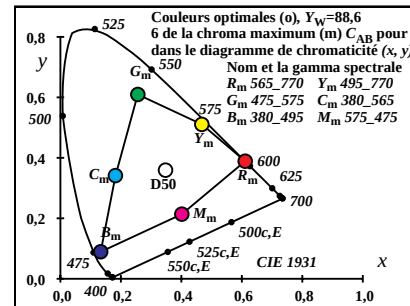
3-001130-L0

SF770-5N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour D50, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 67.27              | 63.37              | 130.3              | 144.89           | 0.2547 | 0.0     | 64.0            | 37 589                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.0               | -8.46              | 106.08             | 106.42           | 0.2127 | -0.0291 | 94.5            | 32 563                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.23              | -100.31            | 52.56              | 113.25           | 0.164  | -0.0506 | 152.3           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 77.04              | -72.41             | -28.74             | 77.91            | 0.1777 | -0.0936 | 201.6           | 15 477                           | -1 477c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 33.75              | 33.65              | -93.73             | 99.59            | 0.2504 | -0.1723 | 289.7           | 12 461                           | 30 552                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 64.37              | 86.27              | -38.11             | 94.32            | 0.2703 | -0.1019 | 336.1           | -1 515c                          | 23 515                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.04              | -106.84            | 74.85              | 130.45           | 0.156  | -0.0357 | 144.9           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 72.81              | 66.29              | -32.59             | 73.87            | 0.2539 | -0.0965 | 333.8           | -1 517c                          | 23 517                           |  |  |  |

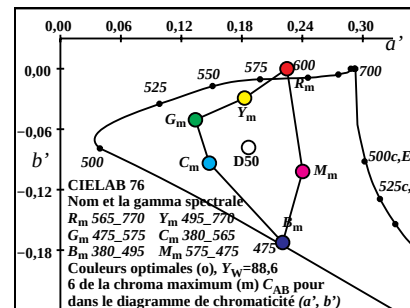
3-001130-L0

SF770-7N\_2



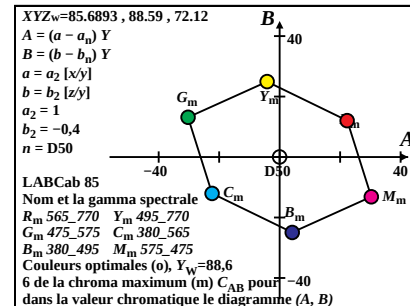
3-001130-L0

SF771-1N\_2



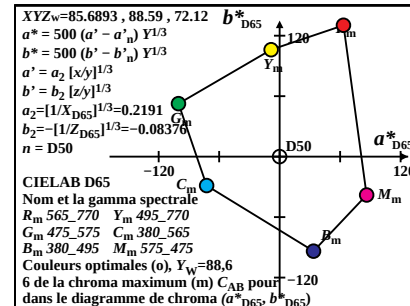
3-001130-L0

SF771-3N\_2



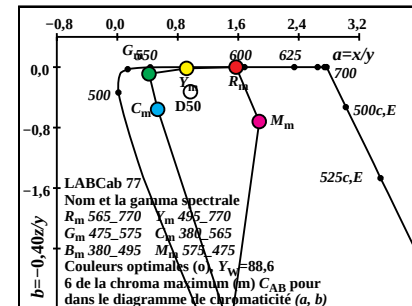
3-001130-L0

SF771-5N\_2



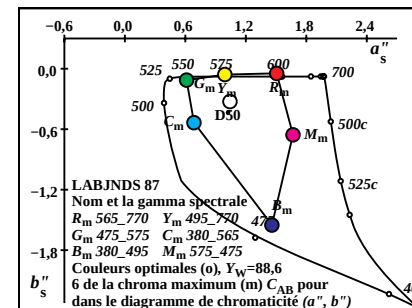
3-001130-L0

SF771-7N\_2



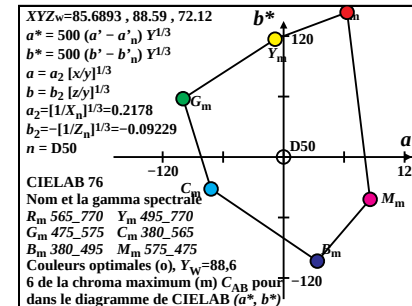
3-001130-L0

SF771-2N\_2



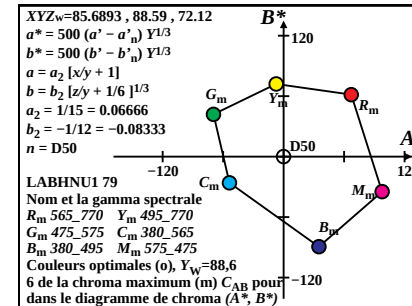
3-001130-L0

SF771-4N\_2



3-001130-L0

SF771-6N\_2



3-001130-L0

SF771-8N\_2

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 65.59             | 41.23             | 0.0               | 0.614  | 0.3859 | 0.0    | 2.5             | 38 590                          | 16 481                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 80.86             | 82.27             | 2.99              | 0.4867 | 0.4952 | 0.018  | 48.8            | 33 567                          | 12 461                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 22.9              | 52.28             | 10.14             | 0.2684 | 0.6126 | 0.1189 | 115.6           | 24 522                          | -1 522c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 24.54             | 47.35             | 57.09             | 0.1902 | 0.367  | 0.4426 | 182.5           | 16 481                          | 38 590                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 9.27              | 6.31              | 54.09             | 0.1331 | 0.0905 | 0.7762 | 228.8           | 12 461                          | 33 567                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 67.23             | 36.3              | 46.94             | 0.4467 | 0.2412 | 0.3119 | 295.6           | -1 522c                         | 24 522                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 15.26             | 41.03             | 2.99              | 0.2574 | 0.692  | 0.0504 | 111.5           | 25 528                          | -1 528c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 74.87             | 47.55             | 54.09             | 0.4241 | 0.2693 | 0.3064 | 291.5           | -1 528c                         | 25 528                          |  |  |  |

3-001230-L0

SF770-1N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 41.23             | 23.63             | 10.63             | 25.91           | 1.5906 | 0.0     | 24.2            | 38 590                          | 17 489                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 82.27             | -2.85             | 20.01             | 20.21           | 0.9828 | -0.0145 | 98.1            | 33 567                          | -1 567c                         |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 52.28             | -30.29            | 9.41              | 31.72           | 0.4381 | -0.0776 | 162.7           | 21 508                          | -1 508c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 47.35             | -23.63            | -10.63            | 25.91           | 0.5183 | -0.4823 | 204.2           | 16 480                          | 35 576                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 6.31              | 2.85              | -20.01            | 20.21           | 1.4696 | -3.428  | 278.1           | 12 461                          | 33 569                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 36.3              | 30.29             | -9.41             | 31.72           | 1.8517 | -0.5171 | 342.7           | -1 559c                         | 31 559                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 41.03             | -26.49            | 9.38              | 28.1            | 0.3719 | -0.0291 | 160.4           | 24 524                          | -1 524c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 47.55             | 26.49             | -9.38             | 28.1            | 1.5746 | -0.455  | 340.4           | -1 561c                         | 32 561                          |  |  |  |

3-001230-L0

SF770-3N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 70.35              | 59.76              | 121.29             | 135.21           | 0.2557 | 0.0     | 63.7            | 38 590                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.7               | -5.38              | 115.46             | 115.59           | 0.2178 | -0.0277 | 92.6            | 33 567                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 77.45              | -98.61             | 53.1               | 112.0            | 0.1663 | -0.0484 | 151.6           | 24 523                           | -1 523c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 74.41              | -78.45             | -36.19             | 86.4             | 0.1759 | -0.0891 | 204.7           | 15 477                           | -1 477c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 30.21              | 25.93              | -108.99            | 112.04           | 0.249  | -0.1713 | 283.3           | 12 462                           | 31 559                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 66.76              | 78.78              | -37.26             | 87.15            | 0.269  | -0.0912 | 334.6           | -1 520c                          | 24 520                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 70.2               | -105.85            | 76.68              | 130.71           | 0.1575 | -0.0349 | 144.0           | 26 530                           | -1 530c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 74.54              | 61.13              | -32.55             | 69.26            | 0.2548 | -0.0874 | 331.9           | -1 523c                          | 24 523                           |  |  |  |

3-001230-L0

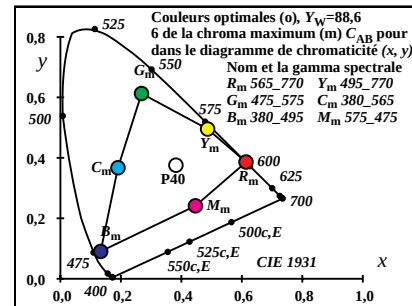
SF770-5N\_3

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P40, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 70.35              | 61.14              | 124.98             | 139.14           | 0.2557 | 0.0     | 63.9            | 38 590                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.7               | -5.51              | 96.98              | 97.13            | 0.2178 | -0.0277 | 93.2            | 33 566                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 77.45              | -100.9             | 44.59              | 110.32           | 0.1664 | -0.0484 | 156.1           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 74.41              | -80.27             | -30.39             | 85.83            | 0.176  | -0.0891 | 200.7           | 15 478                           | -1 478c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 30.21              | 26.55              | -91.54             | 95.31            | 0.249  | -0.1713 | 286.1           | 12 461                           | 31 557                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 66.76              | 80.61              | -31.29             | 86.47            | 0.269  | -0.0912 | 338.7           | -1 516c                          | 23 516                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 70.2               | -108.32            | 64.41              | 126.02           | 0.1575 | -0.035  | 149.2           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 74.54              | 62.55              | -27.33             | 68.26            | 0.2548 | -0.0874 | 336.3           | -1 519c                          | 23 519                           |  |  |  |

3-001230-L0

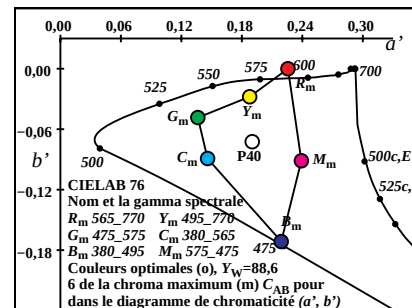
SF770-7N\_3

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



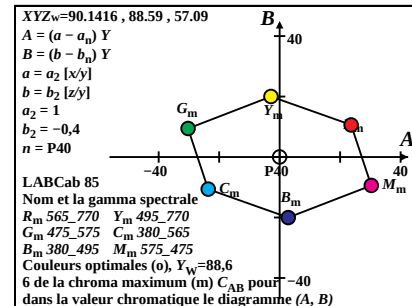
3-001230-L0

SF771-1N\_3



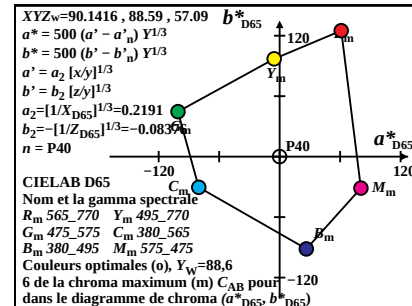
3-001230-L0

SF771-3N\_3



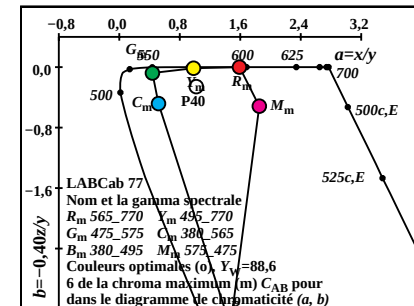
3-001230-L0

SF771-5N\_3



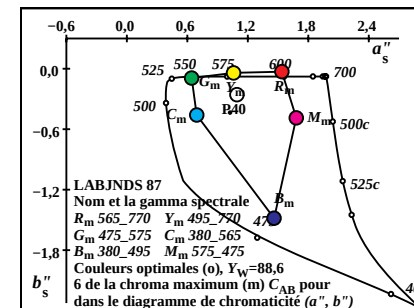
3-001230-L0

SF771-7N\_3



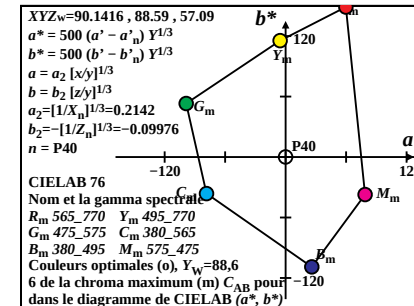
3-001230-L0

SF771-2N\_3



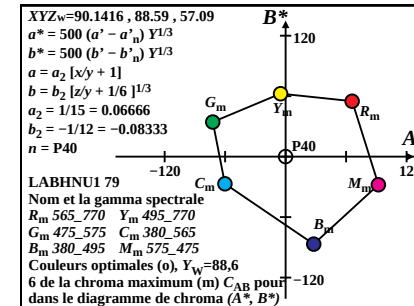
3-001230-L0

SF771-4N\_3



3-001230-L0

SF771-6N\_3



3-001230-L0

SF771-8N\_3

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCBM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                               | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                             | 79.36             | 48.36             | 0.0               | 0.6213 | 0.3786 | 0.0    | 350.9           | 38 592                          | 17 486                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                             | 93.66             | 84.67             | 2.29              | 0.5185 | 0.4687 | 0.0126 | 42.9            | 34 572                          | 12 463                          |  |  |  |
| G <sub>m</sub> 475_575                                                                             | 22.0              | 46.65             | 6.99              | 0.2908 | 0.6166 | 0.0924 | 127.2           | 23 518                          | -1 518c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                             | 19.09             | 40.22             | 31.18             | 0.211  | 0.4444 | 0.3445 | 170.8           | 17 486                          | 38 592                          |  |  |  |
| B <sub>m</sub> 380_495                                                                             | 4.8               | 3.91              | 28.88             | 0.1276 | 0.1041 | 0.7681 | 223.0           | 12 463                          | 34 572                          |  |  |  |
| M <sub>m</sub> 575_475                                                                             | 76.46             | 41.93             | 24.18             | 0.5362 | 0.2941 | 0.1696 | 307.2           | -1 518c                         | 23 518                          |  |  |  |
| G <sub>o</sub> 495_565                                                                             | 14.29             | 36.3              | 2.29              | 0.2702 | 0.6863 | 0.0433 | 122.8           | 25 527                          | -1 527c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                             | 84.17             | 52.28             | 28.88             | 0.509  | 0.3162 | 0.1747 | 302.8           | -1 527c                         | 25 527                          |  |  |  |

3-001330-L0

SF770-1N\_4

| Couleurs optimales (o) RYGBCBM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|----------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                               | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                             | 48.36             | 25.6              | 6.81              | 26.49           | 1.6408 | 0.0     | 14.8            | -1 592c                         | 38 592                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                             | 84.67             | -0.44             | 11.0              | 11.01           | 1.1062 | -0.0108 | 92.3            | 15 477                          | 34 573                          |  |  |  |
| G <sub>m</sub> 475_575                                                                             | 46.65             | -29.85            | 3.77              | 30.08           | 0.4716 | -0.0599 | 172.8           | 19 496                          | 31 555                          |  |  |  |
| C <sub>m</sub> 380_565                                                                             | 40.22             | -25.6             | -6.81             | 26.49           | 0.4748 | -0.3101 | 194.8           | 16 483                          | 33 569                          |  |  |  |
| B <sub>m</sub> 380_495                                                                             | 3.91              | 0.44              | -11.0             | 11.01           | 1.2256 | -2.949  | 272.3           | 12 463                          | 35 577                          |  |  |  |
| M <sub>m</sub> 575_475                                                                             | 41.93             | 29.85             | -3.77             | 30.08           | 1.8233 | -0.2307 | 352.8           | -1 584c                         | 36 584                          |  |  |  |
| G <sub>o</sub> 495_565                                                                             | 36.3              | -26.05            | 4.19              | 26.38           | 0.3938 | -0.0252 | 170.8           | 20 503                          | 28 544                          |  |  |  |
| M <sub>o</sub> 565_495                                                                             | 52.28             | 26.05             | -4.19             | 26.38           | 1.6097 | -0.221  | 350.8           | -1 582c                         | 36 582                          |  |  |  |

3-001330-L0

SF770-3N\_4

| Couleurs optimales (o) RYGBCBM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|----------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                               | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                             | 75.06              | 54.41              | 129.42             | 140.39           | 0.2584 | 0.0     | 67.1            | 37 587                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                             | 93.74              | -0.75              | 108.69             | 108.69           | 0.2265 | -0.0251 | 90.3            | 34 572                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                             | 73.97              | -96.36             | 38.39              | 103.73           | 0.1705 | -0.0444 | 158.2           | 25 526                           | -1 526c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                             | 69.63              | -91.08             | -44.44             | 101.34           | 0.1709 | -0.0769 | 206.0           | 15 478                           | -1 478c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                             | 23.43              | 5.61               | -119.27            | 119.4            | 0.2344 | -0.1629 | 272.6           | 12 463                           | 34 571                           |  |  |  |
| M <sub>m</sub> 575_475                                                                             | 70.83              | 67.12              | -26.78             | 72.27            | 0.2676 | -0.0697 | 338.2           | -1 526c                          | 25 526                           |  |  |  |
| G <sub>o</sub> 495_565                                                                             | 66.75              | -104.25            | 62.16              | 121.38           | 0.1605 | -0.0333 | 149.1           | 27 535                           | -1 535c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                             | 77.45              | 52.92              | -26.12             | 59.02            | 0.2567 | -0.0687 | 333.7           | -1 531c                          | 26 531                           |  |  |  |

3-001330-L0

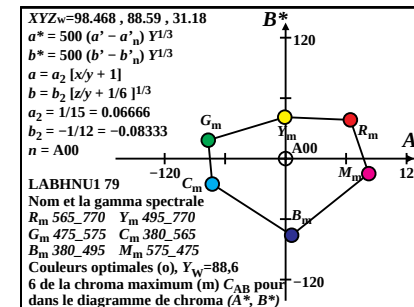
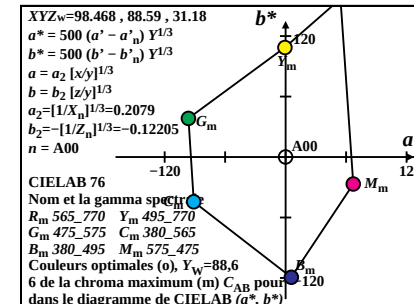
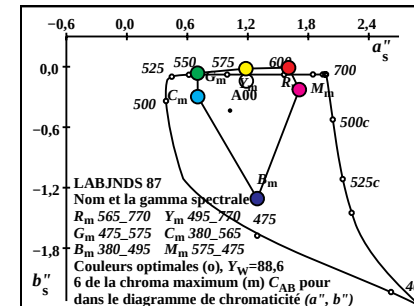
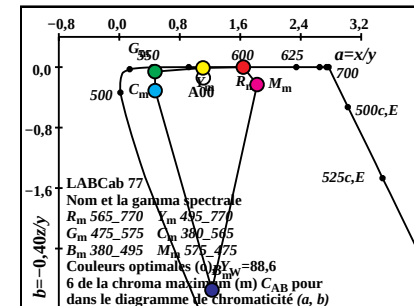
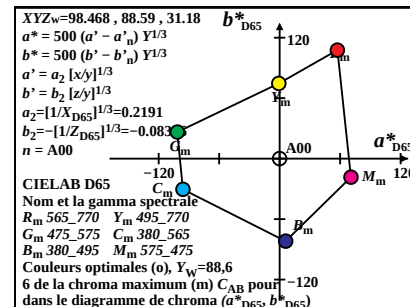
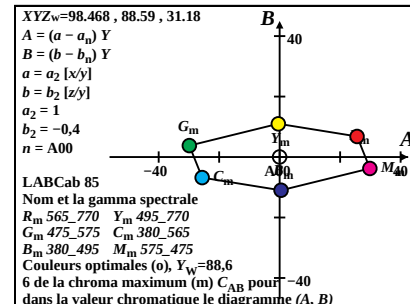
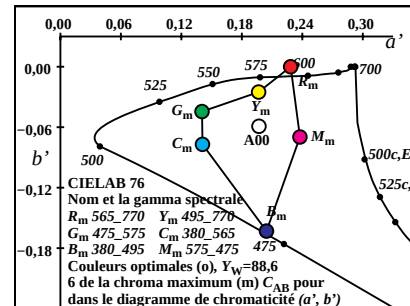
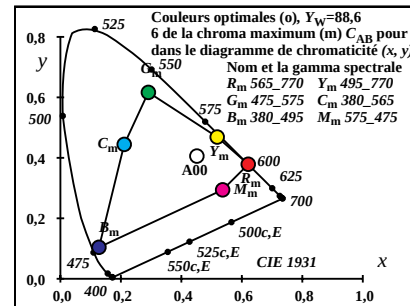
SF770-5N\_4

| Couleurs optimales (o) RYGBCBM de la maximum (m) C <sub>AB</sub> pour A00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|----------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                            | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                             | 75.06              | 57.33              | 107.74             | 122.05           | 0.2584 | 0.0     | 61.9            | 38 592                           | 14 470                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                             | 93.74              | -0.79              | 74.62              | 74.62            | 0.2266 | -0.0251 | 90.6            | 34 572                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                             | 73.97              | -101.55            | 26.35              | 104.91           | 0.1705 | -0.0444 | 165.4           | 23 518                           | -1 518c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                             | 69.63              | -95.98             | -30.5              | 100.71           | 0.1709 | -0.0769 | 197.6           | 16 481                           | -1 481c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                             | 23.43              | 5.92               | -81.89             | 82.1             | 0.2344 | -0.1629 | 274.1           | 12 463                           | 34 570                           |  |  |  |
| M <sub>m</sub> 575_475                                                                             | 70.83              | 70.73              | -18.38             | 73.08            | 0.2676 | -0.0697 | 345.4           | -1 518c                          | 23 518                           |  |  |  |
| G <sub>o</sub> 495_565                                                                             | 66.75              | -109.87            | 42.68              | 117.87           | 0.1606 | -0.0333 | 158.7           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                             | 77.45              | 55.76              | -17.93             | 58.57            | 0.2567 | -0.0687 | 342.1           | -1 522c                          | 24 522                           |  |  |  |

3-001330-L0

SF770-7N\_4

TUB-test graphique SF77; RYGBCBM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement



| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |
| R <sub>m</sub> 565_770                                                                            | 58.25             | 37.07             | 0.0               | 0.611  | 0.3889 | 0.0    | 11.3            | 37 589                          | 15 477                          |  |
| Y <sub>m</sub> 495_770                                                                            | 73.58             | 79.94             | 3.43              | 0.4688 | 0.5093 | 0.0218 | 52.3            | 32 564                          | 11 458                          |  |
| G <sub>m</sub> 475_575                                                                            | 22.76             | 54.64             | 12.63             | 0.2528 | 0.6068 | 0.1403 | 106.3           | 24 524                          | -1 524c                         |  |
| C <sub>m</sub> 380_565                                                                            | 30.32             | 51.51             | 88.59             | 0.1779 | 0.3022 | 0.5198 | 191.3           | 15 477                          | 37 589                          |  |
| B <sub>m</sub> 380_495                                                                            | 14.99             | 8.64              | 85.16             | 0.1377 | 0.0794 | 0.7827 | 232.4           | 11 458                          | 32 564                          |  |
| M <sub>m</sub> 575_475                                                                            | 65.81             | 33.94             | 75.96             | 0.3745 | 0.1931 | 0.4322 | 286.4           | -1 524c                         | 24 524                          |  |
| G <sub>o</sub> 495_565                                                                            | 15.33             | 42.86             | 3.43              | 0.2487 | 0.6954 | 0.0557 | 103.1           | 25 529                          | -1 529c                         |  |
| M <sub>o</sub> 565_495                                                                            | 73.24             | 45.72             | 85.16             | 0.3588 | 0.2239 | 0.4171 | 283.1           | -1 529c                         | 25 529                          |  |

3-001430-L0

SF770-1N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |
| R <sub>m</sub> 565_770                                                                            | 37.07             | 21.18             | 14.83             | 25.85           | 1.5711 | 0.0     | 35.0            | 37 589                          | 15 477                          |  |
| Y <sub>m</sub> 495_770                                                                            | 79.94             | -6.34             | 30.6              | 31.25           | 0.9204 | -0.0171 | 101.7           | 32 564                          | 11 458                          |  |
| G <sub>m</sub> 475_575                                                                            | 54.64             | -31.87            | 16.8              | 36.03           | 0.4166 | -0.0925 | 152.1           | 24 524                          | -1 524c                         |  |
| C <sub>m</sub> 380_565                                                                            | 51.51             | -21.18            | -14.83            | 25.85           | 0.5887 | -0.6879 | 215.0           | 15 477                          | 37 589                          |  |
| B <sub>m</sub> 380_495                                                                            | 8.64              | 6.34              | -30.6             | 31.25           | 1.7342 | -3.9405 | 281.7           | 11 458                          | 32 564                          |  |
| M <sub>m</sub> 575_475                                                                            | 33.94             | 31.87             | -16.8             | 36.03           | 1.9389 | -0.8951 | 332.1           | -1 524c                         | 24 524                          |  |
| G <sub>o</sub> 495_565                                                                            | 42.86             | -27.52            | 15.77             | 31.72           | 0.3576 | -0.032  | 150.1           | 25 529                          | -1 529c                         |  |
| M <sub>o</sub> 565_495                                                                            | 45.72             | 27.52             | -15.77            | 31.72           | 1.602  | -0.745  | 330.1           | -1 529c                         | 25 529                          |  |

3-001430-L0

SF770-3N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |
| R <sub>m</sub> 565_770                                                                            | 67.34              | 58.38              | 116.1              | 129.96           | 0.2546 | 0.0     | 63.3            | 38 594                           | 13 469                           |  |
| Y <sub>m</sub> 495_770                                                                            | 91.66              | -12.62             | 120.55             | 121.21           | 0.2131 | -0.0293 | 95.9            | 32 563                           | 12 464                           |  |
| G <sub>m</sub> 475_575                                                                            | 78.84              | -103.44            | 63.13              | 121.18           | 0.1636 | -0.0514 | 148.6           | 24 520                           | -1 520c                          |  |
| C <sub>m</sub> 380_565                                                                            | 76.99              | -64.86             | -31.75             | 72.22            | 0.1836 | -0.1003 | 206.0           | 15 475                           | -1 475c                          |  |
| B <sub>m</sub> 380_495                                                                            | 35.31              | 44.52              | -101.1             | 110.47           | 0.2631 | -0.1794 | 293.7           | 11 459                           | 29 549                           |  |
| M <sub>m</sub> 575_475                                                                            | 64.92              | 86.14              | -42.96             | 96.26            | 0.2731 | -0.1095 | 333.4           | -1 516c                          | 23 516                           |  |
| G <sub>o</sub> 495_565                                                                            | 71.47              | -109.34            | 85.74              | 138.95           | 0.1555 | -0.0361 | 141.8           | 25 526                           | -1 526c                          |  |
| M <sub>o</sub> 565_495                                                                            | 73.37              | 65.52              | -35.48             | 74.51            | 0.2563 | -0.103  | 331.5           | -1 518c                          | 23 518                           |  |

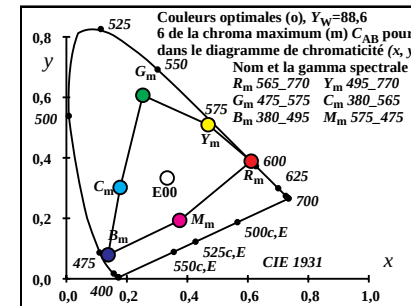
3-001430-L0

SF770-5N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour E00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |
| R <sub>m</sub> 565_770                                                                            | 67.34              | 59.39              | 139.66             | 151.76           | 0.2547 | 0.0     | 66.9            | 37 589                           | 13 468                           |  |
| Y <sub>m</sub> 495_770                                                                            | 91.66              | -12.84             | 117.23             | 117.93           | 0.2131 | -0.0293 | 96.2            | 32 563                           | 12 464                           |  |
| G <sub>m</sub> 475_575                                                                            | 78.84              | -105.23            | 61.38              | 121.82           | 0.1636 | -0.0514 | 149.7           | 23 519                           | -1 519c                          |  |
| C <sub>m</sub> 380_565                                                                            | 76.99              | -65.98             | -30.87             | 72.84            | 0.1836 | -0.1003 | 205.0           | 15 475                           | -1 475c                          |  |
| B <sub>m</sub> 380_495                                                                            | 35.31              | 45.3               | -98.3              | 108.24           | 0.2631 | -0.1794 | 294.7           | 11 459                           | 29 549                           |  |
| M <sub>m</sub> 575_475                                                                            | 64.92              | 87.62              | -41.76             | 97.06            | 0.2732 | -0.1095 | 334.5           | -1 515c                          | 23 515                           |  |
| G <sub>o</sub> 495_565                                                                            | 71.47              | -111.24            | 83.39              | 139.02           | 0.1555 | -0.0361 | 143.1           | 25 525                           | -1 525c                          |  |
| M <sub>o</sub> 565_495                                                                            | 73.37              | 66.65              | -34.49             | 75.05            | 0.2563 | -0.103  | 332.6           | -1 517c                          | 23 517                           |  |

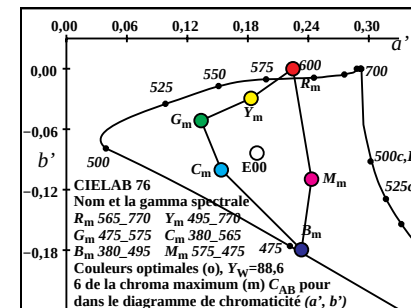
3-001430-L0

SF770-7N\_5



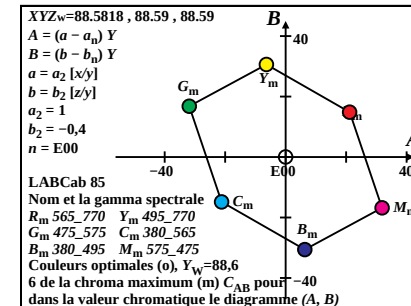
3-001430-L0

SF771-1N\_5



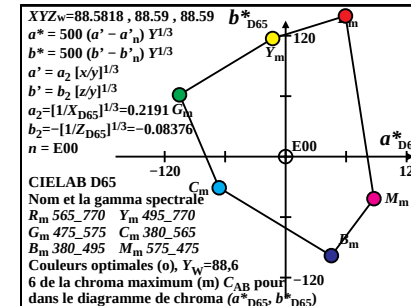
3-001430-L0

SF771-3N\_5



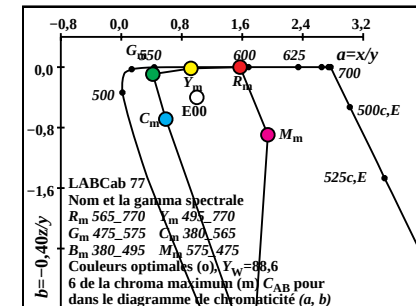
3-001430-L0

SF771-5N\_5



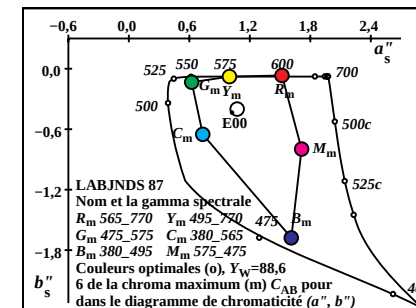
3-001430-L0

SF771-7N\_5



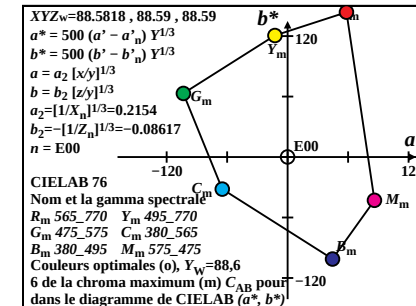
3-001430-L0

SF771-2N\_5



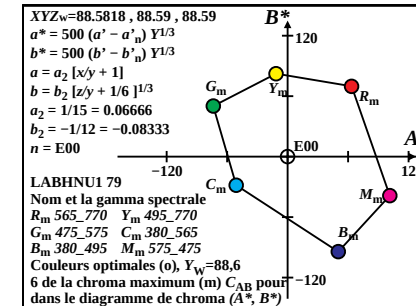
3-001430-L0

SF771-4N\_5



3-001430-L0

SF771-6N\_5



3-001430-L0

SF771-8N\_5

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 53.16             | 34.47             | 0.0               | 0.6066 | 0.3933 | 0.0    | 14.0            | 37 588                          | 15 476                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 68.87             | 78.19             | 3.64              | 0.457  | 0.5188 | 0.0241 | 53.7            | 32 563                          | 11 459                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 23.41             | 56.54             | 14.85             | 0.2469 | 0.5963 | 0.1566 | 102.8           | 25 525                          | -1 525c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 33.02             | 54.11             | 102.89            | 0.1737 | 0.2847 | 0.5414 | 194.0           | 15 476                          | 37 588                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 17.3              | 10.39             | 99.24             | 0.1363 | 0.0819 | 0.7817 | 233.7           | 11 459                          | 32 563                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 62.76             | 32.04             | 88.03             | 0.3432 | 0.1752 | 0.4814 | 282.9           | -1 525c                         | 25 525                          |  |  |  |
| G <sub>0</sub> 495_565                                                                            | 15.71             | 43.71             | 3.64              | 0.2491 | 0.693  | 0.0577 | 99.2            | 25 529                          | -1 529c                         |  |  |  |
| M <sub>0</sub> 565_495                                                                            | 70.47             | 44.87             | 99.24             | 0.3283 | 0.2091 | 0.4624 | 279.3           | -1 529c                         | 25 529                          |  |  |  |

3-001530-L0

SF770-1N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 34.47             | 19.62             | 16.01             | 25.32           | 1.542  | 0.0     | 39.2            | 37 588                          | 15 475                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 78.19             | -7.19             | 34.86             | 35.6            | 0.8809 | -0.0186 | 101.6           | 32 563                          | 12 462                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 56.54             | -31.59            | 20.32             | 37.57           | 0.4141 | -0.105  | 147.2           | 25 527                          | -1 527c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 54.11             | -19.62            | -16.01            | 25.32           | 0.6102 | -0.7605 | 219.2           | 15 476                          | 39 595                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 10.39             | 7.18              | -34.86            | 35.6            | 1.6642 | -3.8176 | 281.6           | 11 459                          | 32 561                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 32.04             | 31.59             | -20.32            | 37.56           | 1.9589 | -1.099  | 327.2           | -1 509c                         | 21 509                          |  |  |  |
| G <sub>0</sub> 495_565                                                                            | 43.71             | -26.81            | 18.85             | 32.77           | 0.3595 | -0.0333 | 144.8           | 26 530                          | -1 530c                         |  |  |  |
| M <sub>0</sub> 565_495                                                                            | 44.87             | 26.81             | -18.85            | 32.77           | 1.5703 | -0.8846 | 324.8           | -1 509c                         | 21 509                          |  |  |  |

3-001530-L0

SF770-3N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 65.34              | 58.17              | 112.66             | 126.79           | 0.2531 | 0.0     | 62.6            | 39 595                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 90.87              | -14.99             | 121.11             | 122.04           | 0.21   | -0.0301 | 97.0            | 32 561                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.93              | -102.41            | 64.59              | 121.08           | 0.1633 | -0.0536 | 147.7           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.53              | -58.65             | -29.1              | 65.47            | 0.1858 | -0.1037 | 206.3           | 14 474                           | -1 474c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 38.56              | 46.05              | -95.71             | 106.22           | 0.2595 | -0.1775 | 295.6           | 11 459                           | 29 546                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 63.38              | 89.89              | -45.49             | 100.74           | 0.274  | -0.1172 | 333.1           | -1 514c                          | 22 514                           |  |  |  |
| G <sub>0</sub> 495_565                                                                            | 72.04              | -107.13            | 88.65              | 139.05           | 0.1557 | -0.0365 | 140.3           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>0</sub> 565_495                                                                            | 72.81              | 66.23              | -36.66             | 75.7             | 0.2546 | -0.1091 | 331.0           | -1 516c                          | 23 516                           |  |  |  |

3-001530-L0

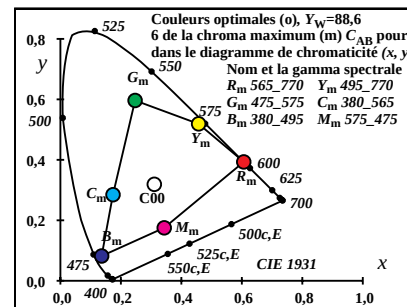
SF770-5N\_6

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour C00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 65.34              | 58.63              | 143.28             | 154.82           | 0.2531 | 0.0     | 67.7            | 37 588                           | 13 468                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 90.87              | -15.11             | 123.81             | 124.73           | 0.21   | -0.0301 | 96.9            | 32 561                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.93              | -103.23            | 66.01              | 122.53           | 0.1633 | -0.0536 | 147.4           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.53              | -59.12             | -29.73             | 66.18            | 0.1858 | -0.1037 | 206.7           | 14 474                           | -1 474c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 38.56              | 46.44              | -97.81             | 108.28           | 0.2595 | -0.1776 | 295.3           | 11 459                           | 29 546                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 63.38              | 90.6               | -46.48             | 101.83           | 0.2741 | -0.1173 | 332.8           | -1 514c                          | 22 514                           |  |  |  |
| G <sub>0</sub> 495_565                                                                            | 72.04              | -107.99            | 90.64              | 140.99           | 0.1558 | -0.0365 | 139.9           | 25 526                           | 1 408                            |  |  |  |
| M <sub>0</sub> 565_495                                                                            | 72.81              | 66.75              | -37.46             | 76.55            | 0.2546 | -0.1091 | 330.6           | -1 516c                          | 23 516                           |  |  |  |

3-001530-L0

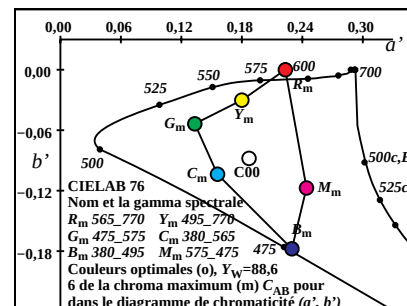
SF770-7N\_6

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



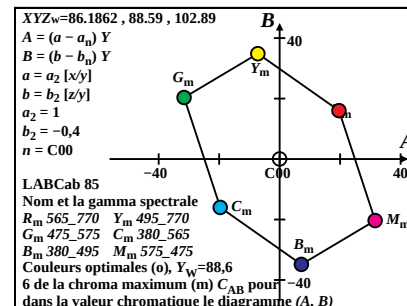
3-001530-L0

SF771-1N\_6



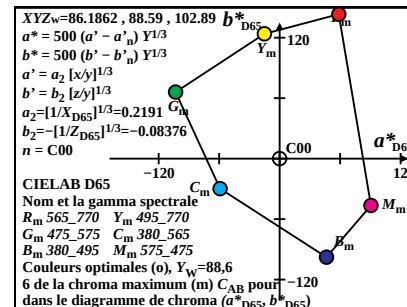
3-001530-L0

SF771-3N\_6



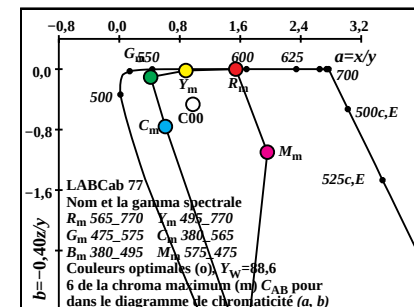
3-001530-L0

SF771-5N\_6



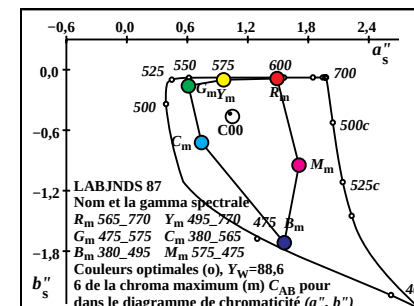
3-001530-L0

SF771-7N\_6



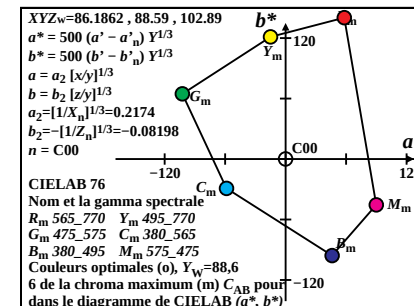
3-001530-L0

SF771-2N\_6



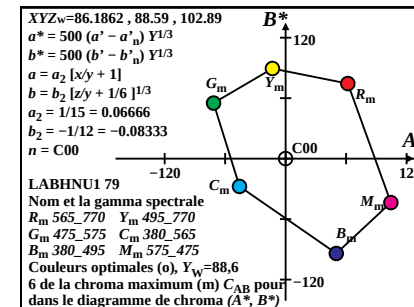
3-001530-L0

SF771-4N\_6



3-001530-L0

SF771-6N\_6



3-001530-L0

SF771-8N\_6

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 63.56             | 39.93             | 0.0               | 0.6141 | 0.3858 | 0.0    | 7.4             | 38 590                          | 15 479                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 78.68             | 81.24             | 3.14              | 0.4824 | 0.4982 | 0.0192 | 50.1            | 33 566                          | 11 459                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 22.62             | 52.72             | 11.15             | 0.2615 | 0.6094 | 0.1289 | 111.1           | 24 523                          | -1 523c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 27.12             | 48.65             | 71.98             | 0.1835 | 0.3292 | 0.4871 | 187.4           | 15 479                          | 38 590                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 12.01             | 7.34              | 68.83             | 0.1362 | 0.0832 | 0.7805 | 230.1           | 11 459                          | 33 566                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 68.06             | 35.86             | 60.82             | 0.4131 | 0.2177 | 0.3691 | 291.1           | -1 523c                         | 24 523                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 15.11             | 41.3              | 3.14              | 0.2537 | 0.6934 | 0.0528 | 107.4           | 25 529                          | -1 529c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 75.57             | 47.28             | 68.83             | 0.3942 | 0.2466 | 0.359  | 287.5           | -1 529c                         | 25 529                          |  |  |  |

3-001630-L0

SF770-1N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 39.93             | 22.68             | 12.97             | 26.13           | 1.5916 | 0.0     | 29.7            | 38 590                          | 16 481                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 81.24             | -4.49             | 25.14             | 25.54           | 0.9684 | -0.0154 | 100.1           | 33 566                          | 9 447                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 52.72             | -31.34            | 12.67             | 33.8            | 0.4292 | -0.0846 | 157.9           | 23 518                          | -1 518c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 48.65             | -22.68            | -12.97            | 26.13           | 0.5575 | -0.5917 | 209.7           | 15 478                          | 36 583                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 7.34              | 4.49              | -25.14            | 25.54           | 1.6354 | -3.7489 | 280.1           | 11 459                          | 33 568                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 35.86             | 31.34             | -12.67            | 33.8            | 1.8975 | -0.6783 | 337.9           | -1 546c                         | 29 546                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 41.3              | -27.17            | 12.16             | 29.77           | 0.3659 | -0.0304 | 155.8           | 25 527                          | -1 527c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 47.28             | 27.17             | -12.16            | 29.77           | 1.5984 | -0.5823 | 335.8           | -1 550c                         | 30 550                          |  |  |  |

3-001630-L0

SF770-3N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 69.43              | 58.34              | 119.7              | 133.16           | 0.2557 | 0.0     | 64.0            | 38 592                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.24              | -8.55              | 118.9              | 119.21           | 0.2167 | -0.0283 | 94.1            | 33 566                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 77.71              | -101.58            | 58.38              | 117.16           | 0.1652 | -0.0499 | 150.1           | 24 522                           | -1 522c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 75.24              | -72.08             | -34.77             | 80.03            | 0.1803 | -0.0954 | 205.7           | 15 476                           | -1 476c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 32.6               | 35.36              | -105.45            | 111.22           | 0.258  | -0.1765 | 288.5           | 12 460                           | 30 554                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 66.42              | 81.12              | -39.49             | 90.22            | 0.2712 | -0.0998 | 334.0           | -1 518c                          | 23 518                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 70.39              | -108.07            | 81.24              | 135.2            | 0.1567 | -0.0355 | 143.0           | 25 528                           | -1 528c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 74.37              | 62.36              | -33.43             | 70.75            | 0.2561 | -0.0949 | 331.8           | -1 520c                          | 24 520                           |  |  |  |

3-001630-L0

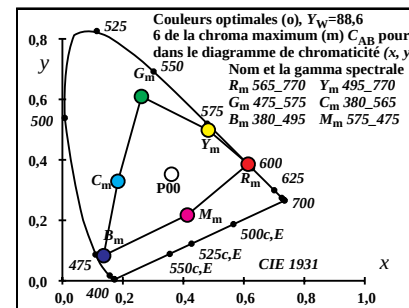
SF770-5N\_7

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour P00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 69.43              | 59.81              | 133.58             | 146.36           | 0.2558 | 0.0     | 65.8            | 38 590                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 92.24              | -8.77              | 107.89             | 108.25           | 0.2167 | -0.0283 | 94.6            | 33 565                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 77.71              | -104.15            | 52.96              | 116.85           | 0.1652 | -0.0499 | 153.0           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 75.24              | -73.9              | -31.54             | 80.36            | 0.1803 | -0.0954 | 203.1           | 15 476                           | -1 476c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 32.6               | 36.27              | -95.67             | 102.32           | 0.258  | -0.1765 | 290.7           | 11 459                           | 30 553                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 66.42              | 83.17              | -35.82             | 90.56            | 0.2712 | -0.0998 | 336.6           | -1 516c                          | 23 516                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 70.39              | -110.81            | 73.72              | 133.09           | 0.1567 | -0.0355 | 146.3           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 74.37              | 63.93              | -30.32             | 70.76            | 0.2561 | -0.0949 | 334.6           | -1 518c                          | 23 518                           |  |  |  |

3-001630-L0

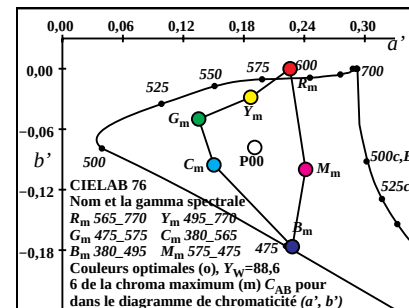
SF770-7N\_7

TUB-test graphique SF77; RYGBCM: 6 maximum colours  
XYZ, YABCh, LabCh\* data; 2° and 10°, Y<sub>n</sub>=88,6



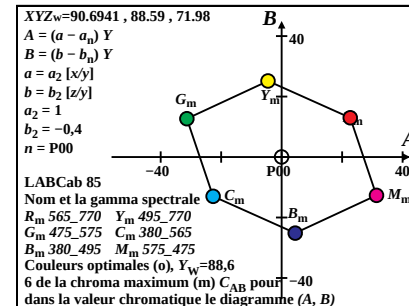
3-001630-L0

SF771-1N\_7



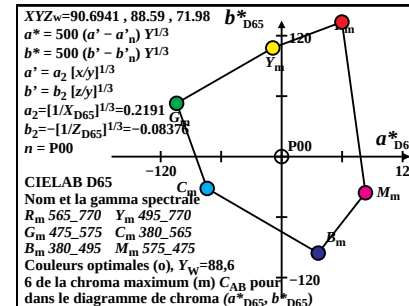
3-001630-L0

SF771-3N\_7



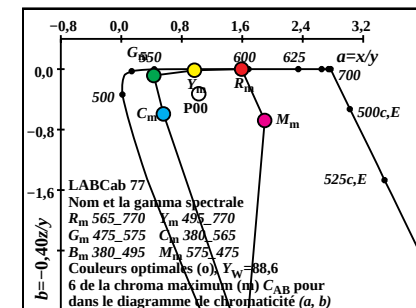
3-001630-L0

SF771-5N\_7



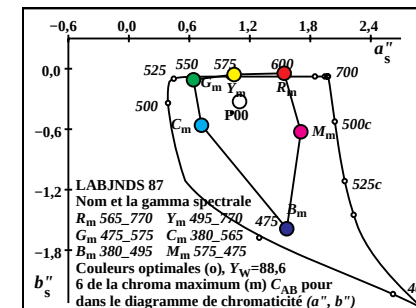
3-001630-L0

SF771-7N\_7



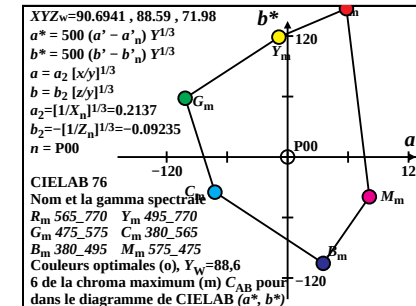
3-001630-L0

SF771-2N\_7



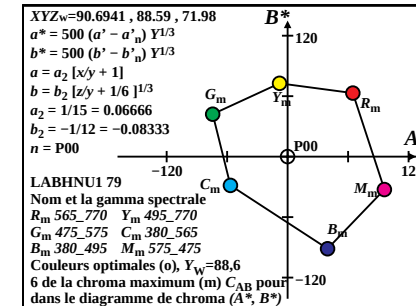
3-001630-L0

SF771-4N\_7



3-001630-L0

SF771-6N\_7



3-001630-L0

SF771-8N\_7

entrée: w/rgb/cmyk -> w/rgb/cmyk-  
sortie: aucun changement

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour Q00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |        |        |        |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|--------|--------|--------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | X <sub>88.6</sub> | Y <sub>88.6</sub> | Z <sub>88.6</sub> | x      | y      | z      | h <sub>xy</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 53.04             | 34.27             | 0.0               | 0.6074 | 0.3925 | 0.0    | 14.2            | 37 589                          | 15 476                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 68.58             | 78.66             | 3.71              | 0.4543 | 0.521  | 0.0246 | 54.6            | 32 562                          | 11 458                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 22.9              | 56.53             | 14.09             | 0.2448 | 0.6044 | 0.1506 | 102.5           | 25 525                          | -1 525c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 33.46             | 54.31             | 104.91            | 0.1736 | 0.2818 | 0.5444 | 194.3           | 15 476                          | 37 589                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 17.91             | 9.92              | 101.19            | 0.1388 | 0.0768 | 0.7842 | 234.6           | 11 458                          | 32 562                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 63.6              | 32.05             | 90.81             | 0.341  | 0.1718 | 0.487  | 282.5           | -1 525c                         | 25 525                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 15.54             | 44.39             | 3.71              | 0.2442 | 0.6973 | 0.0583 | 99.6            | 25 528                          | -1 528c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 70.96             | 44.19             | 101.19            | 0.3279 | 0.2042 | 0.4677 | 279.6           | -1 528c                         | 25 528                          |  |  |  |

3-001730-L0

SF770-1N\_8

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour Q00, Y <sub>w,10</sub> =88,6 |                   |                   |                   |                 |        |         |                 |                                 |                                 |  |  |  |
|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-----------------|--------|---------|-----------------|---------------------------------|---------------------------------|--|--|--|
| Code                                                                                              | Y <sub>88.6</sub> | A <sub>88.6</sub> | B <sub>88.6</sub> | C <sub>AB</sub> | a      | b       | h <sub>AB</sub> | i <sub>d</sub> , λ <sub>d</sub> | i <sub>c</sub> , λ <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 34.27             | 19.57             | 16.23             | 25.43           | 1.5477 | 0.0     | 39.6            | 37 589                          | 15 475                          |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 78.66             | -8.23             | 35.77             | 36.71           | 0.8718 | -0.0189 | 102.9           | 32 562                          | 12 461                          |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 56.53             | -32.3             | 21.14             | 38.61           | 0.405  | -0.0997 | 146.7           | 25 527                          | -1 527c                         |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 54.31             | -19.57            | -16.23            | 25.43           | 0.616  | -0.7725 | 219.6           | 15 476                          | 39 597                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 9.92              | 8.23              | -35.77            | 36.71           | 1.806  | -4.0798 | 282.9           | 11 457                          | 32 560                          |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 32.05             | 32.3              | -21.14            | 38.61           | 1.9844 | -1.1333 | 326.7           | -1 508c                         | 21 508                          |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 44.39             | -27.8             | 19.54             | 33.98           | 0.3501 | -0.0334 | 144.8           | 25 529                          | -1 529c                         |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 44.19             | 27.8              | -19.54            | 33.98           | 1.6057 | -0.9159 | 324.8           | -1 507c                         | 21 507                          |  |  |  |

3-001730-L0

SF770-3N\_8

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour Q00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| Code                                                                                              | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 65.18              | 58.05              | 112.38             | 126.49           | 0.2534 | 0.0     | 62.6            | 39 595                           | 13 469                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 91.08              | -17.1              | 121.47             | 122.67           | 0.2092 | -0.0302 | 98.0            | 32 560                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.92              | -105.07            | 66.98              | 124.61           | 0.1621 | -0.0527 | 147.4           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.65              | -58.05             | -28.89             | 64.84            | 0.1864 | -0.1042 | 206.4           | 14 474                           | -1 474c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 37.71              | 52.63              | -97.17             | 110.51           | 0.2667 | -0.1815 | 298.4           | 11 458                           | 28 544                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 63.39              | 91.22              | -46.18             | 102.25           | 0.2752 | -0.1185 | 333.1           | -1 514c                          | 22 514                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.5               | -110.41            | 89.42              | 142.08           | 0.1544 | -0.0366 | 140.9           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 72.36              | 68.66              | -37.44             | 78.21            | 0.2565 | -0.1103 | 331.3           | -1 515c                          | 23 515                           |  |  |  |

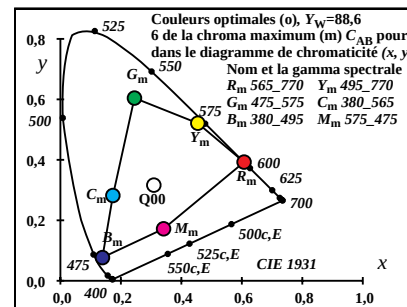
3-001730-L0

SF770-5N\_8

| Couleurs optimales (o) RYGBCM de la maximum (m) C <sub>AB</sub> pour Q00, Y <sub>w,10</sub> =88,6 |                    |                    |                    |                  |        |         |                 |                                  |                                  |  |  |  |
|---------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|------------------|--------|---------|-----------------|----------------------------------|----------------------------------|--|--|--|
| CodeD65                                                                                           | L* <sub>88.6</sub> | a* <sub>88.6</sub> | b* <sub>88.6</sub> | C* <sub>ab</sub> | a'     | b'      | h <sub>ab</sub> | i <sub>d</sub> , λ* <sub>d</sub> | i <sub>c</sub> , λ* <sub>c</sub> |  |  |  |
| R <sub>m</sub> 565_770                                                                            | 65.18              | 58.58              | 143.93             | 155.39           | 0.2534 | 0.0     | 67.8            | 37 588                           | 13 468                           |  |  |  |
| Y <sub>m</sub> 495_770                                                                            | 91.08              | -17.26             | 124.98             | 126.17           | 0.2093 | -0.0302 | 97.8            | 32 560                           | 12 464                           |  |  |  |
| G <sub>m</sub> 475_575                                                                            | 79.92              | -106.05            | 68.9               | 126.46           | 0.1621 | -0.0527 | 146.9           | 23 519                           | -1 519c                          |  |  |  |
| C <sub>m</sub> 380_565                                                                            | 78.65              | -58.58             | -29.71             | 65.69            | 0.1864 | -0.1043 | 206.8           | 14 474                           | -1 474c                          |  |  |  |
| B <sub>m</sub> 380_495                                                                            | 37.71              | 53.13              | -99.95             | 113.2            | 0.2667 | -0.1815 | 297.9           | 11 458                           | 28 544                           |  |  |  |
| M <sub>m</sub> 575_475                                                                            | 63.39              | 92.06              | -47.5              | 103.6            | 0.2753 | -0.1185 | 332.7           | -1 514c                          | 22 514                           |  |  |  |
| G <sub>o</sub> 495_565                                                                            | 72.5               | -111.44            | 92.02              | 144.52           | 0.1544 | -0.0366 | 140.4           | 25 525                           | -1 525c                          |  |  |  |
| M <sub>o</sub> 565_495                                                                            | 72.36              | 69.29              | -38.51             | 79.28            | 0.2565 | -0.1103 | 330.9           | -1 516c                          | 23 516                           |  |  |  |

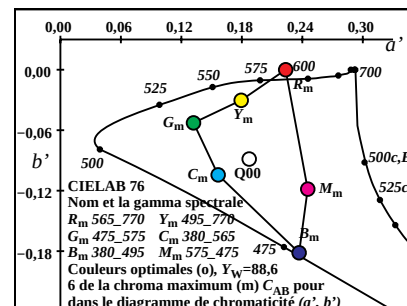
3-001730-L0

SF770-7N\_8



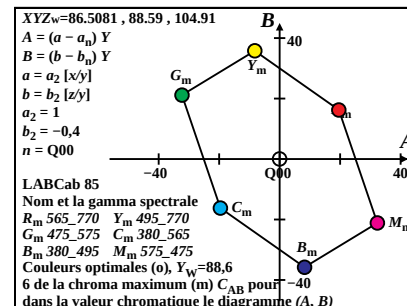
3-001730-L0

SF771-1N\_8



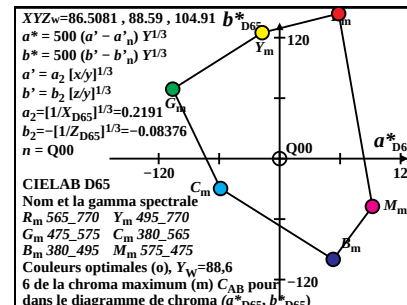
3-001730-L0

SF771-3N\_8



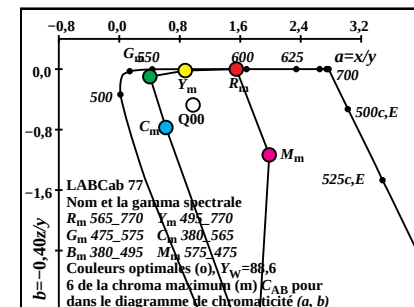
3-001730-L0

SF771-5N\_8



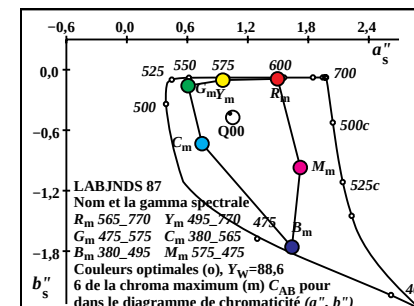
3-001730-L0

SF771-7N\_8



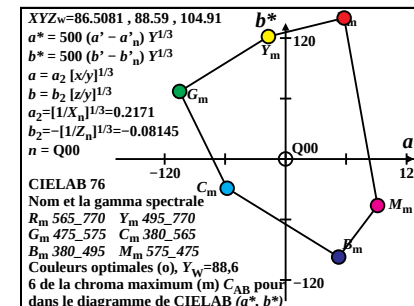
3-001730-L0

SF771-2N\_8



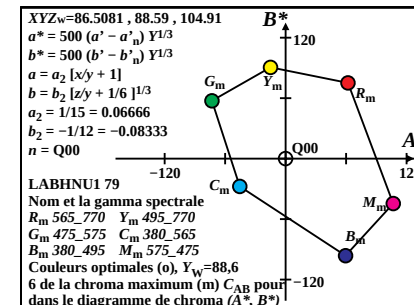
3-001730-L0

SF771-4N\_8



3-001730-L0

SF771-6N\_8



3-001730-L0

SF771-8N\_8