

| Farbheit      | Farbnummer    | Hellbezugswert               |
|---------------|---------------|------------------------------|
| $O^* L^* V^*$ | $n$ $h^*$ $d$ | $Y (Y_Y = 76 \text{ Druck})$ |
| 15,15,15      | 7 FFF*        | 4095 76+5-(81/81)            |
| 15,15,13      | - FFD*        | 4093 76+5-(64/81)            |
| 15,15,11      | - FFB*        | 4091 76+5-(49/81)            |
| 15,15, 9      | - FF9*        | 4089 76+5-(36/81)            |
| 15,15, 7      | - FF7*        | 4087 76+5-(25/81)            |
| 15,15, 5      | - FF5*        | 4085 76+5-(16/81)            |
| 15,15, 3      | - FF3*        | 4083 76+5-( 9/81)            |
| 15,15, 1      | - FF1*        | 4081 76+5-( 4/81)            |
| 15,15, 0      | 3 FF0*        | 4080 76+5-( 0/81)            |

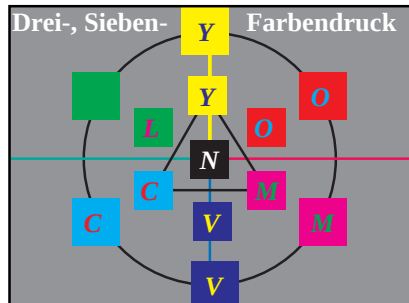
MG210-1, B5\_25\_1

| Farbheit      | Farbnummer    | Hellbezugswert               |
|---------------|---------------|------------------------------|
| $O^* L^* V^*$ | $n$ $h^*$ $d$ | $Y (Y_M = 17 \text{ Druck})$ |
| 15,15,15      | 7 FFF*        | 4095 17+64-(81/81)           |
| 15,13,15      | - FDF*        | 4063 17+64-(64/81)           |
| 15,11,15      | - FBF*        | 4031 17+64-(49/81)           |
| 15, 9,15      | - F9F*        | 3999 17+64-(36/81)           |
| 15, 7,15      | - F7F*        | 3967 17+64-(25/81)           |
| 15, 5,15      | - F5F*        | 3935 17+64-(16/81)           |
| 15, 3,15      | - F3F*        | 3903 17+64-( 9/81)           |
| 15, 1,15      | - F1F*        | 3871 17+64-( 4/81)           |
| 15, 0,15      | 5 F0F*        | 3855 17+64-( 0/81)           |

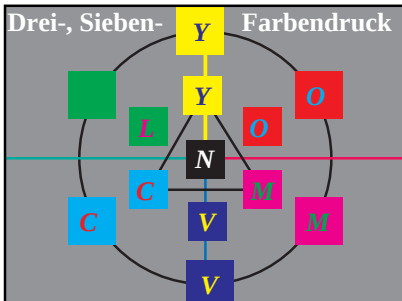
MG210-2, B5\_25\_2

| Farbheit      | Farbnummer    | Hellbezugswert               |
|---------------|---------------|------------------------------|
| $O^* L^* V^*$ | $n$ $h^*$ $d$ | $Y (Y_C = 21 \text{ Druck})$ |
| 15,15,15      | 7 FFF*        | 4095 21+60-(81/81)           |
| 13,15,15      | - DFF*        | 3583 21+60-(64/81)           |
| 11,15,15      | - BFF*        | 3071 21+60-(49/81)           |
| 9,15,15       | - 9FF*        | 2559 21+60-(36/81)           |
| 7,15,15       | - 7FF*        | 2047 21+60-(25/81)           |
| 5,15,15       | - 5FF*        | 1535 21+60-(16/81)           |
| 3,15,15       | - 3FF*        | 1023 21+60-( 9/81)           |
| 1,15,15       | - 1FF*        | 511 21+60-( 4/81)            |
| 0,15,15       | 6 0FF*        | 255 21+60-( 0/81)            |

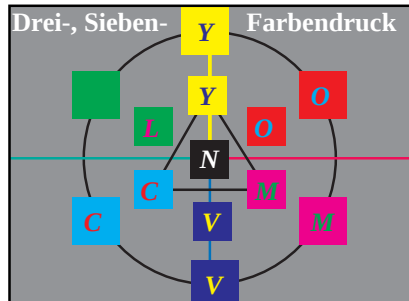
MG210-3, B5\_25\_3



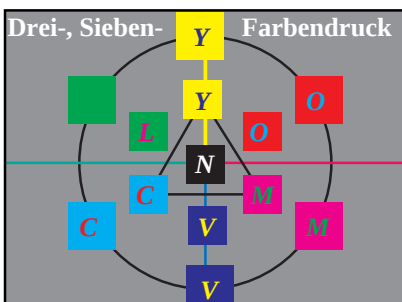
MG210-4, B5\_26\_1



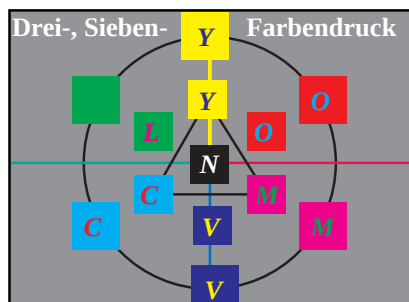
MG210-5, B5\_26\_2



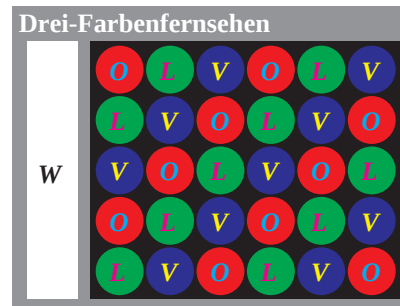
MG210-6, B5\_26\_3



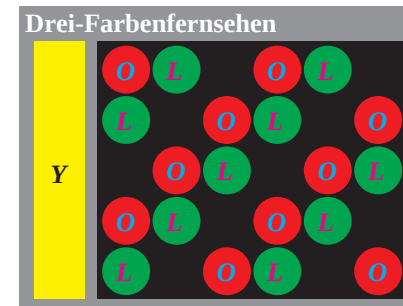
MG210-7, B5\_26\_4



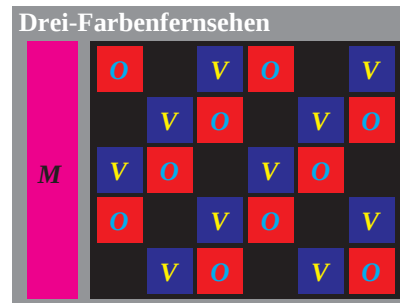
MG210-8, B5\_26\_5



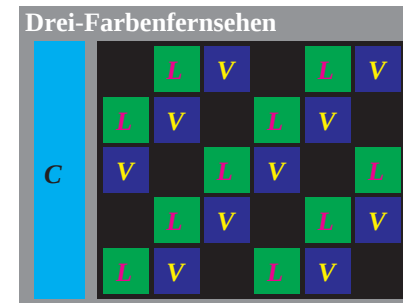
MG211-1, B5\_27\_1



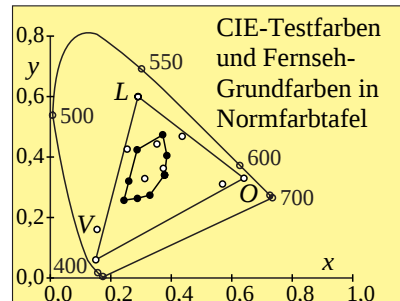
MG211-2, B5\_27\_2



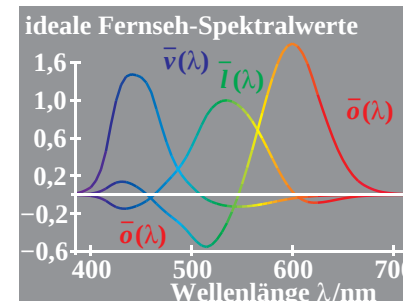
MG211-3, B5\_27\_3



MG211-4, B5\_27\_4



MG211-5, B5\_28



MG211-6, B5\_29

| Farbheit      | Farbnummer    | Digitalbezugswert             |
|---------------|---------------|-------------------------------|
| $O^* L^* V^*$ | $n$ $h^*$ $d$ | $D (Y_W = 100 \text{ Video})$ |
| 15,15,15      | 7 FFF*        | 4095 100-(81/81):2,55         |
| 13,13,13      | - DDD*        | 3549 100-(64/81):2,55         |
| 11,11,11      | - BBB*        | 3003 100-(49/81):2,55         |
| 9, 9, 9       | - 999*        | 2457 100-(36/81):2,55         |
| 7, 7, 7       | 8 777*        | 1911 100-(25/81):2,55         |
| 5, 5, 5       | - 555*        | 1365 100-(16/81):2,55         |
| 3, 3, 3       | - 333*        | 819 100-( 9/81):2,55          |
| 1, 1, 1       | - 111*        | 273 100-( 4/81):2,55          |
| 0, 0, 0       | 0 000*        | 0 100-( 2/81):2,55            |

MG211-7, B5\_30\_1

| Farbheit      | Farbnummer    | Digitalbezugswert            |
|---------------|---------------|------------------------------|
| $O^* L^* V^*$ | $n$ $h^*$ $d$ | $D (Y_L = 71 \text{ Video})$ |
| 0,15, 0       | 2 0F0*        | 240 71-(81/81):2,55          |
| 0,13, 0       | - 0D0*        | 208 71-(64/81):2,55          |
| 0,11, 0       | - 0B0*        | 176 71-(49/81):2,55          |
| 0, 9, 0       | - 090*        | 144 71-(36/81):2,55          |
| 0, 7, 0       | 10 070*       | 112 71-(25/81):2,55          |
| 0, 5, 0       | - 050*        | 80 71-(16/81):2,55           |
| 0, 3, 0       | - 030*        | 48 71-( 9/81):2,55           |
| 0, 1, 0       | - 010*        | 16 71-( 4/81):2,55           |
| 0, 0, 0       | 0 000*        | 0 81-( 2/81):2,55            |

MG211-8, B5\_30\_2