

Siehe Original/Kopie: http://web.me.com/klaus.richter/KG70/KG70LONP.PDF /.PS  
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrik

Table with 40 columns: n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*\_ab, h\_ab]\_Ma,d, [L\*, C\*\_ab, h\_ab]\_Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa, n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*\_ab, h\_ab]\_Ma,d, [L\*, C\*\_ab, h\_ab]\_Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa. Rows 0-80.

TUB-Registrierung: 20100801-KG70/KG70LONP.PDF /.PS  
Anwendung für Messung von Drucker- oder Monitorsystemen  
TUB-Material: Code=rh4ta

TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter  
LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: rgb->olv\*3 setrgbcolor  
output: no change compared to input

Table with 48 columns: n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa, and 48 corresponding columns for the second set of data. Rows range from 162 to 242.

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KG700-7N, 2. Tabelle rgb->olv\*3 - LCH\*a von 1079 Farben mit 9x9x9 (=729) Farbgeritter; Geräte-Farbkoordinaten olv\*3; Display-Reflexion Lr=0%; Seite 2/8

TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: rgb->olv\*3 setrgbcolor output: no change compared to input

Table with 48 columns: n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa, and 48 columns of color data. The table lists colorimetric data for 48 different colors, including primary and secondary colors, and their corresponding device and file coordinates.

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KG700-7N, 3, Tabelle rgb->olv\*3 - LCH\*a von 1079 Farben mit 9x9x9 (=729) Farbgritter; Geräte-Farbkoordinaten olv\*3; Display-Reflexion Lr=0%; Seite 3/8

TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter  
LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: rgb->olv\* setrgbcolor  
output: no change compared to input



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Table with 4 columns of data: n\_rgb, h\_rgb, [L\*, C\*\_ab, h\_ab]\_Ma,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa. Each column contains 48 rows of numerical values and device identifiers (m870).

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TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter  
LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: rgb->olv\*3 setrgbcolor  
output: no change compared to input

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Table with 24 columns: n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa, n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa. Rows contain color data for various shades.

KG700-7N, 5, Tabelle rgb->olv\*3 - LCH\*a von 1079 Farben mit 9x9x9 (=729) Farbgritter; Geräte-Farbkoordinaten olv\*3; Display-Reflexion Lr=0%; Seite 5/8

TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter  
LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: rgb->olv\* setrgbcolor  
output: no change compared to input

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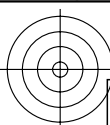
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Table with 20 columns: n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa, n\_rgb, rgb -> olv\*, h\_rgb, [L\*, C\*ab, hab]Ma,d, [L\*, C\*ab, hab]Fa,d, n\_Fa, c\_Fa, u\_Fa, d\_Fa. Rows 810-890.

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LECD-Display: CIELAB-Daten von Farben Ma und Fa

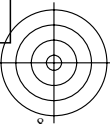
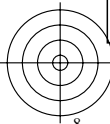
input: rgb->olv\* setrgbcolor  
output: no change compared to input



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| $n_{rgb}$ | $rgb \rightarrow olv^3$ | $h_{rgb}$ | $[L^*, C^*_{ab}, h_{ab}]_{Ma,d}$ | $[L^*, C^*_{ab}, h_{ab}]_{Fa,d}$ | $u_{Fa}$ | $c_{Fa}$ | $u_{Fa}$ | $d_{Fa}$ |
|-----------|-------------------------|-----------|----------------------------------|----------------------------------|----------|----------|----------|----------|
| 972       | 0.0 0.0 0.0             | 0.0       | 52.52 106.33 35.8                | 0.0 0.0 35.8                     | 1.0      | 0.0      | r15j     | m87o     |
| 973       | 0.125 0.125 0.125       | 0.0       | 52.52 106.33 35.8                | 11.93 0.0 35.8                   | 0.875    | 0.0      | r15j     | m87o     |
| 974       | 0.25 0.25 0.25          | 0.0       | 52.52 106.33 35.8                | 23.85 0.0 35.8                   | 0.75     | 0.0      | r15j     | m87o     |
| 975       | 0.375 0.375 0.375       | 0.0       | 52.52 106.33 35.8                | 35.78 0.0 35.8                   | 0.625    | 0.0      | r15j     | m87o     |
| 976       | 0.5 0.5 0.5             | 0.0       | 52.52 106.33 35.8                | 47.7 0.0 35.8                    | 0.5      | 0.0      | r15j     | m87o     |
| 977       | 0.625 0.625 0.625       | 0.0       | 52.52 106.33 35.8                | 59.63 0.0 35.8                   | 0.375    | 0.0      | r15j     | m87o     |
| 978       | 0.75 0.75 0.75          | 0.0       | 52.52 106.33 35.8                | 71.56 0.0 35.8                   | 0.25     | 0.0      | r15j     | m87o     |
| 979       | 0.875 0.875 0.875       | 0.0       | 52.52 106.33 35.8                | 83.48 0.0 35.8                   | 0.125    | 0.0      | r15j     | m87o     |
| 980       | 1.0 1.0 1.0             | 0.0       | 52.52 106.33 35.8                | 95.41 0.0 35.8                   | 0.0      | 0.0      | r15j     | m87o     |
| 981       | 0.0 0.0 0.0             | 0.0       | 52.52 106.33 35.8                | 0.0 0.0 35.8                     | 1.0      | 0.0      | r15j     | m87o     |
| 982       | 0.125 0.125 0.125       | 0.0       | 52.52 106.33 35.8                | 11.93 0.0 35.8                   | 0.875    | 0.0      | r15j     | m87o     |
| 983       | 0.25 0.25 0.25          | 0.0       | 52.52 106.33 35.8                | 23.85 0.0 35.8                   | 0.75     | 0.0      | r15j     | m87o     |
| 984       | 0.375 0.375 0.375       | 0.0       | 52.52 106.33 35.8                | 35.78 0.0 35.8                   | 0.625    | 0.0      | r15j     | m87o     |
| 985       | 0.5 0.5 0.5             | 0.0       | 52.52 106.33 35.8                | 47.7 0.0 35.8                    | 0.5      | 0.0      | r15j     | m87o     |
| 986       | 0.625 0.625 0.625       | 0.0       | 52.52 106.33 35.8                | 59.63 0.0 35.8                   | 0.375    | 0.0      | r15j     | m87o     |
| 987       | 0.75 0.75 0.75          | 0.0       | 52.52 106.33 35.8                | 71.56 0.0 35.8                   | 0.25     | 0.0      | r15j     | m87o     |
| 988       | 0.875 0.875 0.875       | 0.0       | 52.52 106.33 35.8                | 83.48 0.0 35.8                   | 0.125    | 0.0      | r15j     | m87o     |
| 989       | 1.0 1.0 1.0             | 0.0       | 52.52 106.33 35.8                | 95.41 0.0 35.8                   | 0.0      | 0.0      | r15j     | m87o     |
| 990       | 0.0 0.0 0.0             | 0.0       | 52.52 106.33 35.8                | 0.0 0.0 35.8                     | 1.0      | 0.0      | r15j     | m87o     |
| 991       | 0.125 0.125 0.125       | 0.0       | 52.52 106.33 35.8                | 11.93 0.0 35.8                   | 0.875    | 0.0      | r15j     | m87o     |
| 992       | 0.25 0.25 0.25          | 0.0       | 52.52 106.33 35.8                | 23.85 0.0 35.8                   | 0.75     | 0.0      | r15j     | m87o     |
| 993       | 0.375 0.375 0.375       | 0.0       | 52.52 106.33 35.8                | 35.78 0.0 35.8                   | 0.625    | 0.0      | r15j     | m87o     |
| 994       | 0.5 0.5 0.5             | 0.0       | 52.52 106.33 35.8                | 47.7 0.0 35.8                    | 0.5      | 0.0      | r15j     | m87o     |
| 995       | 0.625 0.625 0.625       | 0.0       | 52.52 106.33 35.8                | 59.63 0.0 35.8                   | 0.375    | 0.0      | r15j     | m87o     |
| 996       | 0.75 0.75 0.75          | 0.0       | 52.52 106.33 35.8                | 71.56 0.0 35.8                   | 0.25     | 0.0      | r15j     | m87o     |
| 997       | 0.875 0.875 0.875       | 0.0       | 52.52 106.33 35.8                | 83.48 0.0 35.8                   | 0.125    | 0.0      | r15j     | m87o     |
| 998       | 1.0 1.0 1.0             | 0.0       | 52.52 106.33 35.8                | 95.41 0.0 35.8                   | 0.0      | 0.0      | r15j     | m87o     |
| 999       | 0.0 0.0 0.0             | 0.0       | 52.52 106.33 35.8                | 0.0 0.0 35.8                     | 1.0      | 0.0      | r15j     | m87o     |
| 1000      | 0.125 0.125 0.125       | 0.0       | 52.52 106.33 35.8                | 11.93 0.0 35.8                   | 0.875    | 0.0      | r15j     | m87o     |
| 1001      | 0.25 0.25 0.25          | 0.0       | 52.52 106.33 35.8                | 23.85 0.0 35.8                   | 0.75     | 0.0      | r15j     | m87o     |
| 1002      | 0.375 0.375 0.375       | 0.0       | 52.52 106.33 35.8                | 35.78 0.0 35.8                   | 0.625    | 0.0      | r15j     | m87o     |
| 1003      | 0.5 0.5 0.5             | 0.0       | 52.52 106.33 35.8                | 47.7 0.0 35.8                    | 0.5      | 0.0      | r15j     | m87o     |
| 1004      | 0.625 0.625 0.625       | 0.0       | 52.52 106.33 35.8                | 59.63 0.0 35.8                   | 0.375    | 0.0      | r15j     | m87o     |
| 1005      | 0.75 0.75 0.75          | 0.0       | 52.52 106.33 35.8                | 71.56 0.0 35.8                   | 0.25     | 0.0      | r15j     | m87o     |
| 1006      | 0.875 0.875 0.875       | 0.0       | 52.52 106.33 35.8                | 83.48 0.0 35.8                   | 0.125    | 0.0      | r15j     | m87o     |
| 1007      | 1.0 1.0 1.0             | 0.0       | 52.52 106.33 35.8                | 95.41 0.0 35.8                   | 0.0      | 0.0      | r15j     | m87o     |





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| n <sub>rgb</sub> | rgb -> olv* | h <sub>rgb</sub> | [L*, C* <sub>ab</sub> , h <sub>ab</sub> ] <sub>Ma,d</sub> | [L*, C* <sub>ab</sub> , h <sub>ab</sub> ] <sub>Fa,d</sub> | n <sub>Fa</sub> | c <sub>Fa</sub> | u <sub>Fa</sub> | d <sub>Fa</sub> |      |       |     |      |      |
|------------------|-------------|------------------|---|---|-----------------|-----------------|-----------------|-----------------|------|-------|-----|------|------|
| 1008             | 0.0         | 0.0              | 0.0   | 52.52   | 106.33          | 35.8            | 0.0             | 0.0             | 35.8 | 1.0   | 0.0 | r15j | m87o |
| 1009             | 0.066       | 0.066            | 0.066   | 52.52   | 106.33          | 35.8            | 6.3             | 0.0             | 35.8 | 0.934 | 0.0 | r15j | m87o |
| 1010             | 0.133       | 0.133            | 0.133   | 52.52   | 106.33          | 35.8            | 12.69           | 0.0             | 35.8 | 0.867 | 0.0 | r15j | m87o |
| 1011             | 0.2         | 0.2              | 0.2   | 52.52   | 106.33          | 35.8            | 19.08           | 0.0             | 35.8 | 0.8   | 0.0 | r15j | m87o |
| 1012             | 0.266       | 0.266            | 0.266   | 52.52   | 106.33          | 35.8            | 25.38           | 0.0             | 35.8 | 0.734 | 0.0 | r15j | m87o |
| 1013             | 0.333       | 0.333            | 0.333   | 52.52   | 106.33          | 35.8            | 31.77           | 0.0             | 35.8 | 0.667 | 0.0 | r15j | m87o |
| 1014             | 0.4         | 0.4              | 0.4   | 52.52   | 106.33          | 35.8            | 38.16           | 0.0             | 35.8 | 0.6   | 0.0 | r15j | m87o |
| 1015             | 0.466       | 0.466            | 0.466   | 52.52   | 106.33          | 35.8            | 44.46           | 0.0             | 35.8 | 0.534 | 0.0 | r15j | m87o |
| 1016             | 0.533       | 0.533            | 0.533   | 52.52   | 106.33          | 35.8            | 50.85           | 0.0             | 35.8 | 0.467 | 0.0 | r15j | m87o |
| 1017             | 0.6         | 0.6              | 0.6   | 52.52   | 106.33          | 35.8            | 57.25           | 0.0             | 35.8 | 0.4   | 0.0 | r15j | m87o |
| 1018             | 0.666       | 0.666            | 0.666   | 52.52   | 106.33          | 35.8            | 63.54           | 0.0             | 35.8 | 0.334 | 0.0 | r15j | m87o |
| 1019             | 0.734       | 0.734            | 0.734   | 52.52   | 106.33          | 35.8            | 70.03           | 0.0             | 35.8 | 0.266 | 0.0 | r15j | m87o |
| 1020             | 0.8         | 0.8              | 0.8   | 52.52   | 106.33          | 35.8            | 76.33           | 0.0             | 35.8 | 0.2   | 0.0 | r15j | m87o |
| 1021             | 0.866       | 0.866            | 0.866   | 52.52   | 106.33          | 35.8            | 82.62           | 0.0             | 35.8 | 0.134 | 0.0 | r15j | m87o |
| 1022             | 0.933       | 0.933            | 0.933   | 52.52   | 106.33          | 35.8            | 89.02           | 0.0             | 35.8 | 0.067 | 0.0 | r15j | m87o |
| 1023             | 1.0         | 1.0              | 1.0   | 52.52   | 106.33          | 35.8            | 95.41           | 0.0             | 35.8 | 0.0   | 0.0 | r15j | m87o |
| 1024             | 0.0         | 0.0              | 0.0   | 52.52   | 106.33          | 35.8            | 0.0             | 0.0             | 35.8 | 1.0   | 0.0 | r15j | m87o |
| 1025             | 0.066       | 0.066            | 0.066   | 52.52   | 106.33          | 35.8            | 6.3             | 0.0             | 35.8 | 0.934 | 0.0 | r15j | m87o |
| 1026             | 0.133       | 0.133            | 0.133   | 52.52   | 106.33          | 35.8            | 12.69           | 0.0             | 35.8 | 0.867 | 0.0 | r15j | m87o |
| 1027             | 0.2         | 0.2              | 0.2   | 52.52   | 106.33          | 35.8            | 19.08           | 0.0             | 35.8 | 0.8   | 0.0 | r15j | m87o |
| 1028             | 0.266       | 0.266            | 0.266   | 52.52   | 106.33          | 35.8            | 25.38           | 0.0             | 35.8 | 0.734 | 0.0 | r15j | m87o |
| 1029             | 0.333       | 0.333            | 0.333   | 52.52   | 106.33          | 35.8            | 31.77           | 0.0             | 35.8 | 0.667 | 0.0 | r15j | m87o |
| 1030             | 0.4         | 0.4              | 0.4   | 52.52   | 106.33          | 35.8            | 38.16           | 0.0             | 35.8 | 0.6   | 0.0 | r15j | m87o |
| 1031             | 0.466       | 0.466            | 0.466   | 52.52   | 106.33          | 35.8            | 44.46           | 0.0             | 35.8 | 0.534 | 0.0 | r15j | m87o |
| 1032             | 0.533       | 0.533            | 0.533   | 52.52   | 106.33          | 35.8            | 50.85           | 0.0             | 35.8 | 0.467 | 0.0 | r15j | m87o |
| 1033             | 0.6         | 0.6              | 0.6   | 52.52   | 106.33          | 35.8            | 57.25           | 0.0             | 35.8 | 0.4   | 0.0 | r15j | m87o |
| 1034             | 0.666       | 0.666            | 0.666   | 52.52   | 106.33          | 35.8            | 63.54           | 0.0             | 35.8 | 0.334 | 0.0 | r15j | m87o |
| 1035             | 0.734       | 0.734            | 0.734   | 52.52   | 106.33          | 35.8            | 70.03           | 0.0             | 35.8 | 0.266 | 0.0 | r15j | m87o |
| 1036             | 0.8         | 0.8              | 0.8   | 52.52   | 106.33          | 35.8            | 76.33           | 0.0             | 35.8 | 0.2   | 0.0 | r15j | m87o |
| 1037             | 0.866       | 0.866            | 0.866   | 52.52   | 106.33          | 35.8            | 82.62           | 0.0             | 35.8 | 0.134 | 0.0 | r15j | m87o |
| 1038             | 0.933       | 0.933            | 0.933   | 52.52   | 106.33          | 35.8            | 89.02           | 0.0             | 35.8 | 0.067 | 0.0 | r15j | m87o |
| 1039             | 1.0         | 1.0              | 1.0   | 52.52   | 106.33          | 35.8            | 95.41           | 0.0             | 35.8 | 0.0   | 0.0 | r15j | m87o |
| 1040             | 0.0         | 0.0              | 0.0   | 52.52   | 106.33          | 35.8            | 0.0             | 0.0             | 35.8 | 1.0   | 0.0 | r15j | m87o |
| 1041             | 0.066       | 0.066            | 0.066   | 52.52   | 106.33          | 35.8            | 6.3             | 0.0             | 35.8 | 0.934 | 0.0 | r15j | m87o |
| 1042             | 0.133       | 0.133            | 0.133   | 52.52   | 106.33          | 35.8            | 12.69           | 0.0             | 35.8 | 0.867 | 0.0 | r15j | m87o |
| 1043             | 0.2         | 0.2              | 0.2   | 52.52   | 106.33          | 35.8            | 19.08           | 0.0             | 35.8 | 0.8   | 0.0 | r15j | m87o |
| 1044             | 0.266       | 0.266            | 0.266   | 52.52   | 106.33          | 35.8            | 25.38           | 0.0             | 35.8 | 0.734 | 0.0 | r15j | m87o |
| 1045             | 0.333       | 0.333            | 0.333   | 52.52   | 106.33          | 35.8            | 31.77           | 0.0             | 35.8 | 0.667 | 0.0 | r15j | m87o |
| 1046             | 0.4         | 0.4              | 0.4   | 52.52   | 106.33          | 35.8            | 38.16           | 0.0             | 35.8 | 0.6   | 0.0 | r15j | m87o |
| 1047             | 0.466       | 0.466            | 0.466   | 52.52   | 106.33          | 35.8            | 44.46           | 0.0             | 35.8 | 0.534 | 0.0 | r15j | m87o |
| 1048             | 0.533       | 0.533            | 0.533   | 52.52   | 106.33          | 35.8            | 50.85           | 0.0             | 35.8 | 0.467 | 0.0 | r15j | m87o |
| 1049             | 0.6         | 0.6              | 0.6   | 52.52   | 106.33          | 35.8            | 57.25           | 0.0             | 35.8 | 0.4   | 0.0 | r15j | m87o |
| 1050             | 0.666       | 0.666            | 0.666   | 52.52   | 106.33          | 35.8            | 63.54           | 0.0             | 35.8 | 0.334 | 0.0 | r15j | m87o |
| 1051             | 0.734       | 0.734            | 0.734   | 52.52   | 106.33          | 35.8            | 70.03           | 0.0             | 35.8 | 0.266 | 0.0 | r15j | m87o |
| 1052             | 0.8         | 0.8              | 0.8   | 52.52   | 106.33          | 35.8            | 76.33           | 0.0             | 35.8 | 0.2   | 0.0 | r15j | m87o |
| 1053             | 0.866       | 0.866            | 0.866   | 52.52   | 106.33          | 35.8            | 82.62           | 0.0             | 35.8 | 0.134 | 0.0 | r15j | m87o |
| 1054             | 0.933       | 0.933            | 0.933   | 52.52   | 106.33          | 35.8            | 89.02           | 0.0             | 35.8 | 0.067 | 0.0 | r15j | m87o |
| 1055             | 1.0         | 1.0              | 1.0   | 52.52   | 106.33          | 35.8            | 95.41           | 0.0             | 35.8 | 0.0   | 0.0 | r15j | m87o |
| 1056             | 0.0         | 0.0              | 0.0   | 52.52   | 106.33          | 35.8            | 0.0             | 0.0             | 35.8 | 1.0   | 0.0 | r15j | m87o |
| 1057             | 0.066       | 0.066            | 0.066   | 52.52   | 106.33          | 35.8            | 6.3             | 0.0             | 35.8 | 0.934 | 0.0 | r15j | m87o |
| 1058             | 0.133       | 0.133            | 0.133   | 52.52   | 106.33          | 35.8            | 12.69           | 0.0             | 35.8 | 0.867 | 0.0 | r15j | m87o |
| 1059             | 0.2         | 0.2              | 0.2   | 52.52   | 106.33          | 35.8            | 19.08           | 0.0             | 35.8 | 0.8   | 0.0 | r15j | m87o |
| 1060             | 0.266       | 0.266            | 0.266   | 52.52   | 106.33          | 35.8            | 25.38           | 0.0             | 35.8 | 0.734 | 0.0 | r15j | m87o |
| 1061             | 0.333       | 0.333            | 0.333   | 52.52   | 106.33          | 35.8            | 31.77           | 0.0             | 35.8 | 0.667 | 0.0 | r15j | m87o |
| 1062             | 0.4         | 0.4              | 0.4   | 52.52   | 106.33          | 35.8            | 38.16           | 0.0             | 35.8 | 0.6   | 0.0 | r15j | m87o |
| 1063             | 0.466       | 0.466            | 0.466   | 52.52   | 106.33          | 35.8            | 44.46           | 0.0             | 35.8 | 0.534 | 0.0 | r15j | m87o |
| 1064             | 0.533       | 0.533            | 0.533   | 52.52   | 106.33          | 35.8            | 50.85           | 0.0             | 35.8 | 0.467 | 0.0 | r15j | m87o |
| 1065             | 0.6         | 0.6              | 0.6   | 52.52   | 106.33          | 35.8            | 57.25           | 0.0             | 35.8 | 0.4   | 0.0 | r15j | m87o |
| 1066             | 0.666       | 0.666            | 0.666   | 52.52   | 106.33          | 35.8            | 63.54           | 0.0             | 35.8 | 0.334 | 0.0 | r15j | m87o |
| 1067             | 0.734       | 0.734            | 0.734   | 52.52   | 106.33          | 35.8            | 70.03           | 0.0             | 35.8 | 0.266 | 0.0 | r15j | m87o |
| 1068             | 0.8         | 0.8              | 0.8   | 52.52   | 106.33          | 35.8            | 76.33           | 0.0             | 35.8 | 0.2   | 0.0 | r15j | m87o |
| 1069             | 0.866       | 0.866            | 0.866   | 52.52   | 106.33          | 35.8            | 82.62           | 0.0             | 35.8 | 0.134 | 0.0 | r15j | m87o |
| 1070             | 0.933       | 0.933            | 0.933   | 52.52   | 106.33          | 35.8            | 89.02           | 0.0             | 35.8 | 0.067 | 0.0 | r15j | m87o |
| 1071             | 1.0         | 1.0              | 1.0   | 52.52   | 106.33          | 35.8            | 95.41           | 0.0             | 35.8 | 0.0   | 0.0 | r15j | m87o |
| 1072             | 0.0         | 0.0              | 0.0   | 52.52   | 106.33          | 35.8            | 0.0             | 0.0             | 35.8 | 1.0   | 0.0 | r15j | m87o |
| 1073             | 1.0         | 1.0              | 1.0   | 81.54   | 98.27           | 82.8            | 95.41           | 0.0             | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1074             | 1.0         | 0.0              | 0.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1075             | 0.0         | 1.0              | 0.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1076             | 1.0         | 0.0              | 0.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1077             | 0.0         | 1.0              | 0.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1078             | 0.0         | 1.0              | 0.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |
| 1079             | 1.0         | 0.0              | 1.0   | 81.54   | 98.27           | 82.8            | 81.54           | 98.27           | 82.8 | 0.0   | 1.0 | r85j | o67y |

| R/Ohab08 | 0r    | 0o    | 1r    | 1o    | 2r    | 2o    | 3r    | 3o    | 4r    | 4o    | 5r    | 5o    | 6r    | 6o    | 7r    | 7o    |
|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 25.5     | 46.0  | 0.0   | 5.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   |
| 92.3     | 101.2 | 0.154 | 0.871 | 0.857 | 0.666 | 0.857 | 0.666 | 0.857 | 0.666 | 0.857 | 0.666 | 0.857 | 0.666 | 0.857 | 0.666 | 0.857 |
| 162.2    | 131.0 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 217.0    | 196.6 | 5     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 271.7    | 306.1 | 35.8  | 35.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  | 82.8  |
| 328.6    | 326.8 | 326.8 | 25.5  | 46.0  | 25.5  | 46.0  | 25.5  | 46.0  | 25.5  | 46.0  | 25.5  | 46.0  | 25.5  | 46.0  | 25.5  | 46.0  |
| 385.5    | 406.0 | 406.0 | 92.3  | 101.2 | 92.3  | 101.2 | 92.3  | 101.2 | 92.3  | 101.2 | 92.3  | 101.2 | 92.3  | 101.2 | 92.3  | 101.2 |

KG700-7N, 8, Tabelle rgb->olv\*3 - LCH\*a von 1079 Farben mit 9x9x9 (=729) Farbgritter; Geräte-Farbkoordinaten olv\*3; Display-Reflexion Lr=0%; Seite 8/8

TUB-Prüfvorlage KG70; 1080 olv\*-Farben mit 9x9x9 Gitter  
 LECD-Display: CIELAB-Daten von Farben Ma und Fa

input: *rgb->olv\* setrgbcolor*  
 output: *no change compared to input*

