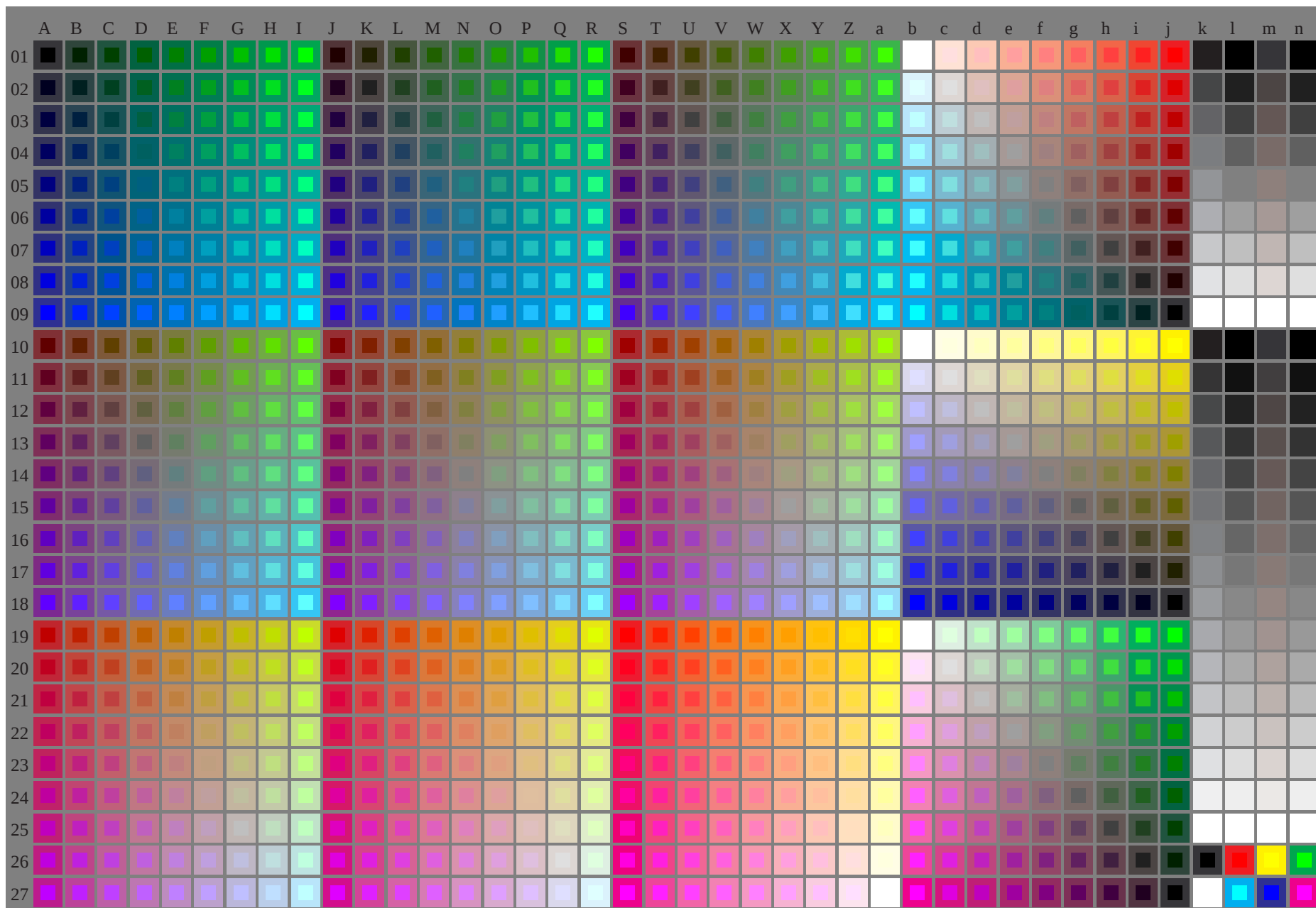


http://130.149.60.45/~farbmetrik/LE80/LE80L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/LE80/LE80L0NA.TXT /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE800-7N, 1/3, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0} + \text{rgb}(\text{A}_j + \text{k26_n27}), 000\text{n}(\text{k}), \text{w}(\text{l}), \text{nnn0}(\text{m}), \text{www}(\text{n}), \text{colorm} = 0, \text{separation} = \text{A}$

TUB-test chart LE80; Colorimetric system G, Page 1/3

input: $\text{cmy0}/000\text{n}/\text{w}/\text{nnn0}/\text{www}$

40x27=1080 colours for Measurement: $\text{cmy0}/000\text{n}/\text{w}/\text{nnn0}/\text{www}$ output: no change compared to input

	a b c d e f g h i j k l m n																o p q r s t u v w x y z																A B C D E F G H I J K L M N																O P Q R S T U V W X Y Z																a b c d e f g h i j k l m n																o p q r s t u v w x y z																																																																																																																																																																																																																																																								
	0000 A01	0009 B01	0018 C01	0027 D01	0036 E01	0045 F01	0054 G01	0063 H01	0072 I01	0081 J01	0090 K01	0099 L01	0108 M01	0117 N01	0126 O01	0135 P01	0144 Q01	0153 R01	0162 S01	0171 T01	0180 U01	0189 V01	0198 W01	0207 X01	0216 Y01	0225 Z01	0234 a01	0239 b01	0238 c01	0247 d01	0256 e01	0265 f01	0274 g01	0283 h01	0292 i01	0301 j01	0310 k01	0319 l01	0328 m01	0337 n01	0346 o01	0355 p01	0364 q01	0373 r01	0382 s01	0391 t01	0400 u01	0409 v01	0418 w01	0427 x01	0436 y01	0445 z01	0454 A02	0463 B02	0472 C02	0481 D02	0490 E02	0499 F02	0508 G02	0517 H02	0526 I02	0535 J02	0544 K02	0553 L02	0562 M02	0571 N02	0580 O02	0589 P02	0598 Q02	0607 R02	0616 S02	0625 T02	0634 U02	0643 V02	0652 W02	0661 X02	0670 Y02	0679 Z02	0688 a02	0697 b02	0706 c02	0715 d02	0724 e02	0733 f02	0742 g02	0751 h02	0760 i02	0769 j02	0778 k02	0787 l02	0796 m02	0805 n02	0814 o02	0823 p02	0832 q02	0841 r02	0850 s02	0859 t02	0868 u02	0877 v02	0886 w02	0895 x02	0904 y02	0913 z02	0922 A03	0931 B03	0940 C03	0949 D03	0958 E03	0967 F03	0976 G03	0985 H03	0994 I03	1003 J03	1012 K03	1021 L03	1030 M03	1039 N03	1048 O03	1057 P03	1066 Q03	1075 R03	1084 S03	1093 T03	1102 U03	1111 V03	1120 W03	1129 X03	1138 Y03	1147 Z03	1156 A04	1165 B04	1174 C04	1183 D04	1192 E04	1201 F04	1210 G04	1219 H04	1228 I04	1237 J04	1246 K04	1255 L04	1264 M04	1273 N04	1282 O04	1291 P04	1300 Q04	1309 R04	1318 S04	1327 T04	1336 U04	1345 V04	1354 W04	1363 X04	1372 Y04	1381 Z04	1390 a04	1399 b04	1408 c04	1417 d04	1426 e04	1435 f04	1444 g04	1453 h04	1462 i04	1471 j04	1480 k04	1489 l04	1498 m04	1507 n04	1516 o04	1525 p04	1534 q04	1543 r04	1552 s04	1561 t04	1570 u04	1579 v04	1588 w04	1597 x04	1606 y04	1615 z04	1624 A05	1633 B05	1642 C05	1651 D05	1660 E05	1669 F05	1678 G05	1687 H05	1696 I05	1705 J05	1714 K05	1723 L05	1732 M05	1741 N05	1750 O05	1759 P05	1768 Q05	1777 R05	1786 S05	1795 T05	1804 U05	1813 V05	1822 W05	1831 X05	1840 Y05	1849 Z05	1858 a05	1867 b05	1876 c05	1885 d05	1894 e05	1903 f05	1912 g05	1921 h05	1930 i05	1939 j05	1948 k05	1957 l05	1966 m05	1975 n05	1984 o05	1993 p05	2002 q05	2011 r05	2020 s05	2029 t05	2038 u05	2047 v05	2056 w05	2065 x05	2074 y05	2083 z05	2092 A06	2101 B06	2110 C06	2119 D06	2128 E06	2137 F06	2146 G06	2155 H06	2164 I06	2173 J06	2182 K06	2191 L06	2200 M06	2209 N06	2218 O06	2227 P06	2236 Q06	2245 R06	2254 S06	2263 T06	2272 U06	2281 V06	2290 W06	2299 X06	2308 Y06	2317 Z06	2326 a06	2335 b06	2344 c06	2353 d06	2362 e06	2371 f06	2380 g06	2389 h06	2398 i06	2407 j06	2416 k06	2425 l06	2434 m06	2443 n06	2452 o06	2461 p06	2470 q06	2479 r06	2488 s06	2497 t06	2506 u06	2515 v06	2524 w06	2533 x06	2542 y06	2551 z06	2560 A07	2569 B07	2578 C07	2587 D07	2596 E07	2605 F07	2614 G07	2623 H07	2632 I07	2641 J07	2650 K07	2659 L07	2668 M07	2677 N07	2686 O07	2695 P07	2704 Q07	2713 R07	2722 S07	2731 T07	2740 U07	2749 V07	2758 W07	2767 X07	2776 Y07	2785 Z07	2794 a07	2803 b07	2812 c07	2821 d07	2830 e07	2839 f07	2848 g07	2857 h07	2866 i07	2875 j07	2884 k07	2893 l07	2902 m07	2911 n07	2920 o07	2929 p07	2938 q07

