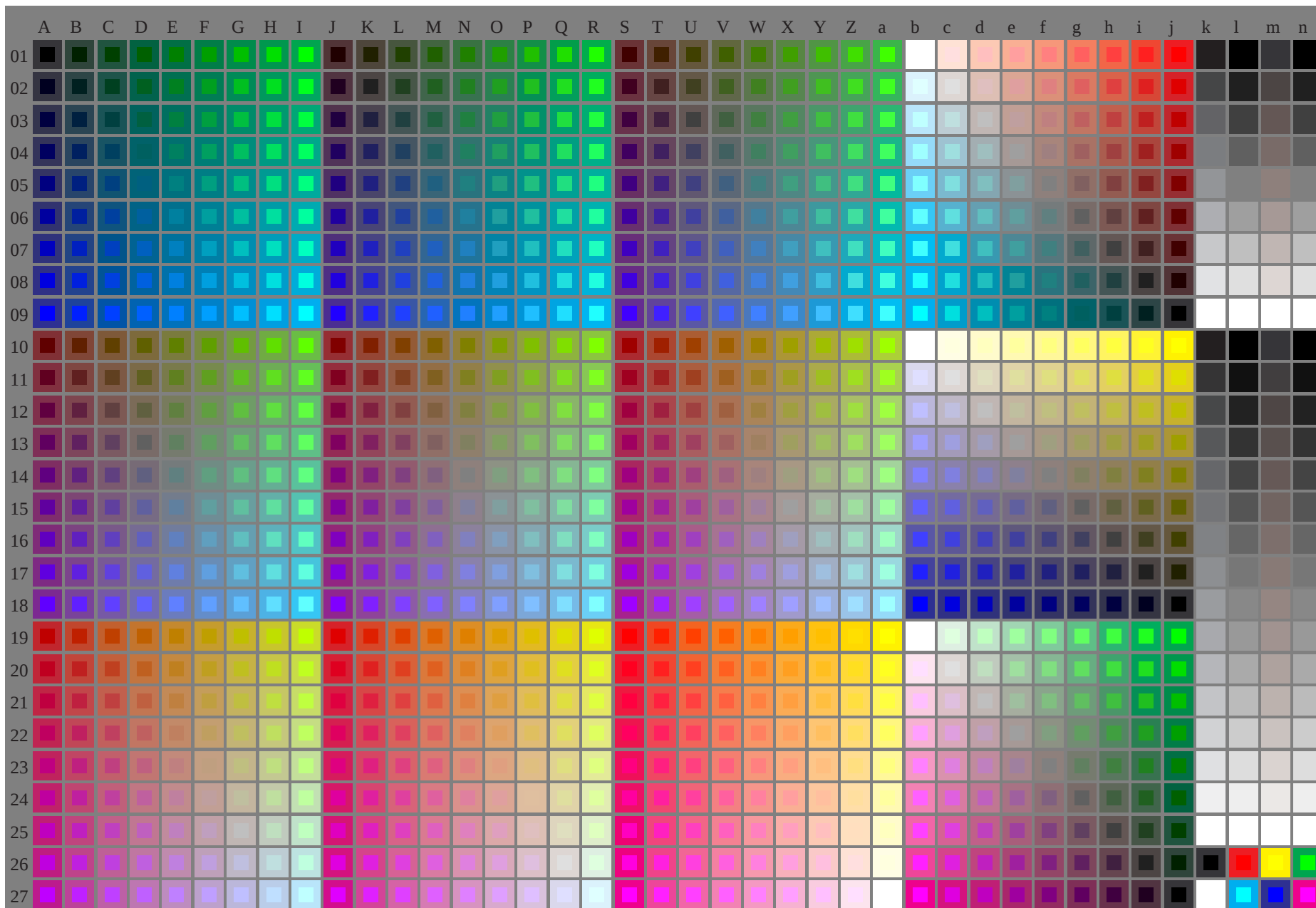


http://130.149.60.45/~farbmetrik/LE82/LE82L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/LE82/LE82L0NA.TXT> /.PS
Technical information: <http://www.ps.bann.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20110301-LE82/LE82L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta



LE820-7N, 1/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0} + \text{rgb}(\text{A}_j + \text{k26_n27}), 000\text{n}(\text{k}), \text{w}(\text{l}), \text{nnn0}(\text{m}), \text{www}(\text{n}), \text{colorm} = 0, \text{separation} = \text{A}$

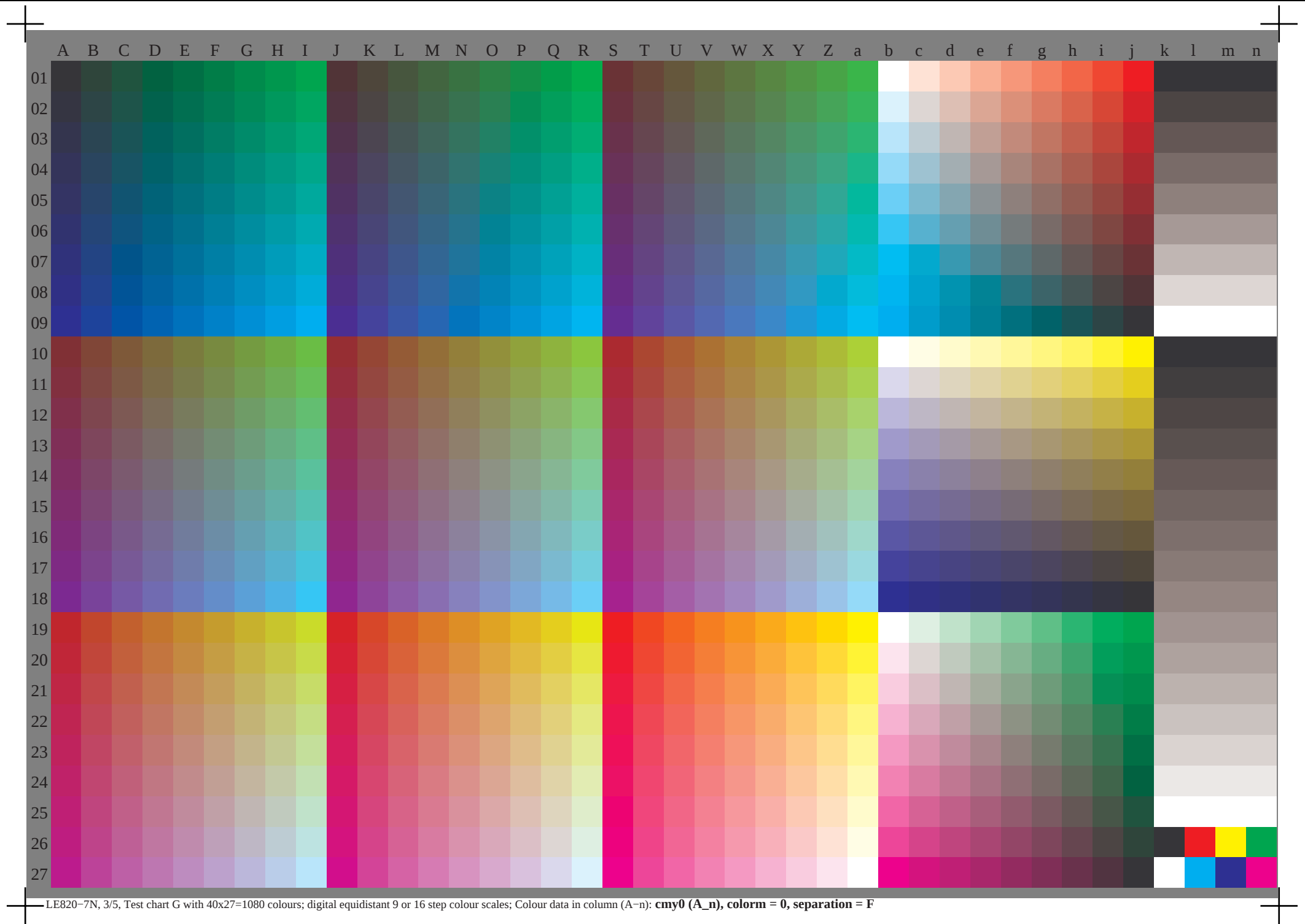
TUB-test chart LE82; Colorimetric system G, Page 1/5

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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 aa01	0463 ab01	0472 ac01	0481 ad01	0490 ae01	0499 af01	0508 ag01	0517 ah01	0526 ai01	0535 aj01	0544 ak01	0553 al01	0562 am01	0571 an01	0580 ao01	0589 ap01	0598 aqu01	0607 ar01	0616 as01	0625 at01	0634 au01	0643 av01	0652 aw01	0661 ax01	0670 ay01	0679 az01	0688 ba01	0697 bb01	0706 bc01	0715 bd01	0724 be01	0733 bf01	0742 bg01	0751 bh01	0760 bi01	0769 bj01	0778 bk01	0787 bl01	0796 bm01	0805 bn01	0814 bo01	0823 bp01	0832 bq01	0841 br01	0850 bs01	0859 bt01	0868 bu01	0877 bv01	0886 bw01	0895 bx01	0904 by01	0913 bz01	0922 ca01	0931 cb01	0940 cc01	0949 cd01	0958 ce01	0967 cf01	0976 cg01	0985 ch01	0994 ci01	1003 cj01	1012 ck01	1021 cl01	1030 cm01	1039 cn01	1048 co01	1057 cp01	1066 cq01	1075 cr01	1084 cs01	1093 ct01	1102 cu01	1111 cv01	1120 cw01	1129 cx01	1138 cy01	1147 cz01	1156 da01	1165 db01	1174 dc01	1183 dd01	1192 de01	1201 df01	1210 dg01	1219 dh01	1228 di01	1237 dj01	1246 dk01	1255 dl01	1264 dm01	1273 dn01	1282 do01	1291 dp01	1300 dq01	1309 dr01	1318 ds01	1327 dt01	1336 du01	1345 dv01	1354 dw01	1363 dx01	1372 dy01	1381 dz01	1390 ea01	1399 eb01	1408 ec01	1417 ed01	1426 ee01	1435 ef01	1444 eg01	1453 eh01	1462 ei01	1471 ej01	1480 ek01	1489 el01	1498 em01	1507 en01	1516 eo01	1525 ep01	1534 eq01	1543 er01	1552 es01	1561 et01	1570 eu01	1579 ev01	1588 ew01	1597 ex01	1606 ey01	1615 ez01	1624 fa01	1633 fb01	1642 fc01	1651 fd01	1660 fe01	1669 ff01	1678 fg01	1687 fh01	1696 fi01	1705 fj01	1714 fk01	1723 fl01	1732 fm01	1741 fn01	1750 fo01	1759 fp01	1768 fq01	1777 fr01	1786 fs01	1795 ft01	1804 fu01	1813 fv01	1822 fw01	1831 fx01	1840 fy01	1849 fz01	1858 ga01	1867 gb01	1876 gc01	1885 gd01	1894 ge01	1903 gf01	1912 gh01	1921 gi01	1930 gj01	1939 gk01	1948 gl01	1957 gm01	1966 gn01	1975 go01	1984 gp01	1993 gq01	2002 gr01	2011 gs01	2020 gt01	2029 gu01	2038 gv01	2047 gw01	2056 gx01	2065 gy01	2074 gz01	2083 ha01	2092 hb01	2101 hc01	2110 hd01	2119 he01	2128 hf01	2137 hg01	2146 hh01	2155 hi01	2164 hj01	2173 hk01	2182 hl01	2191 hm01	2200 hn01	2209 ho01	2218 hp01	2227 hr01	2236 hs01	2245 ht01	2254 hu01	2263 hv01	2272 hw01	2281 hx01	2290 hy01	2299 hz01	2308 ia01	2317 ib01	2326 ic01	2335 id01	2344 ie01	2353 if01	2362 ig01	2371 ih01	2380 ii01	2389 ij01	2398 ik01	2407 il01	2416 im01	2425 in01	2434 io01	2443 ip01	2452 iq01	2461 ir01	2470 is01	2479 it01	2488 iu01	2497 iv01	2506 iw01	2515 ix01	2524 iy01	2533 iz01	2542 ja01	2551 jb01	2560 jc01	2569 jd01	2578 je01	2587 jf01	2596 jg01	2605 jh01	2614 ji01	2623 jj01	2632 jk01	2641 jl01	2650 jm01	2659 jn01	2668 jo01	2677 jp01	2686 jq01	2695 jr01	2704 jk01	2713 jl01	2722 km01	2731 kn01	2740 ko01	2749 kp01	2758 ql01	2767 qr01	2776 qs01	2785 qt01	2794 qu01	2803 rv01	2812 rw01	2821 rx01	2830 ry01	2839 rz01	2848 sa01	2857 sb01	2866 sc01	2875 sd01	2884 se01	2893 sf01	2902 sg01	2911 sh01	2920 si01	2929 sj01	2938 sk01	2947 sl01	2956 sm01	2965 sn01	2974 so01	2983 sp01	2992 sq01	3001 sr01	3010 st01	3019 su01	3028 sv01	3037 sw01	3046 sx01	3055 sy01	3064 sz01	3073 ta01	3082 tb01	3091 tc01	3100 td01	3109 te01	3118 tf01	3127 tg01	3136 th01	3145 ti01	3154 tj01	3163 tk01	3172 tl01	3181 tm01	3190 tn01	3199 to01	3208 tp01	3217 tq01	3226 tr01	3235 ts01	3244 tt01	3253 tu01	3262 tv01	3271 tw01	3280 tx01	3289 ty01	3298 tz01	3307 ua01	3316 ub01	3325 uc01	3334 ud01	3343 ue01	3352 uf01	3361 ug01	3370 uh01	3379 ui01	3388 uj01	3397 uk01	3406 ul01	3415 um01	3424 un01	3433 uo01	3442 up01	3451 uq01	3460 ur01	3469 us01	3478 ut01	3487 uv01	3496 uw01	3505 ux01	3514 uy01	3523 uz01	3532 va01	3541 vb01	3550 vc01	3559 vd01	3568 ve01	3577 vf01	3586 vg01	3595 vh01	3604 vi01	3613 vj01	3622 vk01	3631 vl01	3640 vm01	3649 vn01	3658 vo01	3667 vp01	3676 vq01	3685 vr01	3694 vs01	3703 vt01	3712 vw01	3721 wx01	3730 xy01	3739 yz01	3748 za01	3757 ab01	3766 ac01	3775 ad01	3784 ae01	3793 af01	3802 ag01	3811 ah01	3820 ai01	3829 aj01	3838 ak01	3847 al01	3856 am01	3865 an01	3874 ao01	3883 ap01	3892 aqu01	3901 ar01	3910 as01	3919 at01	3928 au01	3937 av01	3946 aw01	3955 ax01	3964 ay01	3973 az01	3982 ba01	3991 bb01	4000 bc01	4009 bd01	4018 be01	4027 bf01	4036 bg01	4045 bh01	4054 bi01	4063 bj01	4072 bk01	4081 bl01	4090 bm01	4099 bn01	4108 bo01	4117 bp01	4126 bq01	4135 br01	4144 bs01	4153 bt01	4162 bu01	4171 bv01	4180 bw01	4189 bx01	4198 by01	4207 bz01	4216 ca01	4225 cb01	4234 cc01	4243 cd01	4252 ce01	4261 cf01	4270 cg01	4279 ch01	4288 ci01	4297 cj01	4306 ck01	4315 cl01	4324 cm01	4333 cn01	4342 co01	4351 cp01	4360 cq01	4369 cr01	4378 cs01	4387 ct01	4396 cu01	4405 cv01	4414 cw01	4423 cx01	4432 cy01	4441 cz01	4450 da01	4459 db01	4468 dc01	4477 dd01	4486 de01	4495 df01	4504 dg01	4513 dh01	4522 di01	4531 dj01	4540 dk01	4549 dl01	4558 dm01	4567 dn01	4576 do01	4585 dp01	4594 dq01	4603 dr01	4612 ds01	4621 dt01	4630 du01	4639 dv01	4648 dw01	4657 dx01	4666 dy01	4675 dz01	4684 ea01	4693 eb01	4702 ec01	4711 ed01	4720 ef01	4729 fg01	4738 gh01	4747 hi01	4756 hj01	4765 hk01	4774 hl01	4783 hm01	4792 hn01	4801 ho01	4810 ip01	4819 iq01	4828 jr01	4837 js01	4846 kt01	4855 lu01	4864 lv01	4873 mw01	4882 nx01	4891 oy01	4900 pz01	4909 qa01	4918 rb01	4927 rc01	4936 rd01	4945 re01	4954 rf01	4963 rg01	4972 rh01	4981 ri01	4990 rj01	4999 rk01	5008 rl01	5017 rm01	5026 rn01	5035 ro01	5044 rp01	5053 rq01	5062 rs01	5071 rt01	5080 ru01	5089 rv01	5098 rw01	5107 rx01	5116 ry01	5125 rz01	5134 sa01	5143 sb01	5152 sc01	5161 sd01	5170 se01	5179 sf01	5188 sg01	5197 sh01	5206 si01	5215 sj01	5224 sk01	5233 sl01	5242 sm01	5251 sn01	5260 so01	5269 sp01	5278 sq01	5287 sr01	5296 st01	5305 su01	5314 sv01	5323 sw01	5332 sx01	5341 sy01	5350 sz01	5359 ta01	5368 tb01	5377 tc01	5386 td01	5395 te01	5404 tf01	5413 tg01	5422 th01	5431 ti01	5440 tj01	5449 tk01	5458 tl01	5467 tm01	5476 tn01	5485 to01	5494 tp01	5503 tq01	5512 tr01	5521 ts01	5530 tt01	5539 tu01	5548 tv01	5557 tw01	5566 tx01	5575 ty01	5584 tz01	5593 ua01	5602 ub01	5611 uc01	5620 ud01	5629 ue01	5638 uf01	5647 ug01	5656 uh01	5665 ui01	5674 uj01	5683 uk01	5692 ul01	5701 um01	5710 un01	5719 uo01	5728 up01	5737 uq01	5746 ur01	5755 us01	5764 ut01	5773 uv01	5782 vw01	5791 vx01	5800 wy01	5809 xz01	5818 ya01	5827 zb01	5836 zc01	5845 zd01	5854 ze01	5863 zf01	5872 zg01	5881 zh01	5890 zi01	5900 zj01	5909 zk01	5918 zl01	5927 zm01	5936 zn01	5945 zo01	5954 zp01	5963 zq01	5972 zr01	5981 zs01	5990 zt01	5999 zu01	6008 zv01	6017 zw01	6026 xa01	6035 xb01	6044 xc01	6053 xd01	6062 xe01	6071 xf01	6080 yg01	6089 yh01	6098 zi01	6107 zj01	6116 zk01	6125 zl01	6134 zm01	6143 zn01	6152 zo01	6161 zp01	6170 zq01	6179 zr01	6188 zs01	6197 zt01	6206 zu01	6215 va01	6224 vb01	6233 vc01	6242 vd01	6251 ve01	6260 vf01	6269 vg01	6278 vh01	6287 vi01	6296 vj01	6305 vk01	6314 vl01	6323 vm01	6332 vn01	6341 vo01	6350 vp01	6359 vq01	6368 vr01	6377 vs01	6386 vt01	6395 vw01	6404 vx01	6413 wy01	6422 xz01	6431 ya01	6440 zb01	6449 zc01	6458 zd01	6467 ze01	6476 zf01	6485 zg01	6494 zh01	6503 zi01	6512 zj01	6521 zk01	6530 zl01	6539 zm01	6548 zn01	6557 zo01	6566 zp01	6575 zq01	6584 zr01	6593 zs01	6602 zt01	6611 zu01	6620 va01	6629 vb01	6638 vc01	6647 vd01	6656 ve01	6665 vf01	6674 vg01	6683 vh01	6692 vi01	6701 vj01	6710 vk01	6719 vl01	6728 vm01	6737 vn01	6746 vo01	6755 vp01	6764 vq01	6773 vr01	6782 vs01	6791 vt01	6800 vw01	6809 vx01	6818 wy01	6827 xz01	6836 ya01	6845 zb01	6854 zc01	6863 zd01	6872 ze01	6881 zf01	6890 zg01	6900 zh01	6909 zi01	6918 zj01	6927 zk01	6936 zl01	6945 zm01	6954 zn01	6963 zo01	6972 zp01	6981 zq01	6990 zr01	6999 zs01	7008 zt01	7017 zu01	7026 va01	7035 vb01	7044 vc01	7053 vd01	7062 ve01	7071 vf01	7080 vg01	7089 vh01	7098 vi01	7107 vj01	7116 vk01	7125 vl01	7134 vm01	7143 vn01	7152 vo01	7161 vp01	7170 vq01	7179 vr01	7188 vs01	7197 vt01	7206 vw01	7215 vx01	7224 wy01	7233 xz01	7242 ya01	7251 zb01	7260 zc01	7269 zd01	7278 ze01	7287 zf01	7296 zg01	7305 zh01	7314 zi01	7323 zj01	7332 zk01	7341 zl01	7350 zm01	7359 zn01	7368 zo01	7377 zp01	7386 zq01	7395 zr01	7404 zs01	7413 zt01	7422 zu01	7431 va01	7440 vb01	7449 vc01	7458 vd01	7467 ve01	7476 vf01	7485 vg01	7494 vh01	7503 vi01	7512 vj01	7521 vk01	7530 vl01	7539 vm01	7548 vn01	7557 vo01	7566 vp01	7575 vq01	7584 vr01	7593 vs01	7602 vt01	7611 vw01	7620 vx01	7629 wy01	7638 xz01	7647 ya01	7656 zb01	7665 zc01	7674 zd01	7683 ze01	7692 zf01	7701 zg01	7710 zh01	7719 zi01	7728 zj01	7737 zk01	7746 zl01	7755 zm01	7764 zn01	7773 zo01	7782 zp01	7791 zq01	7800 zr01	7809 zs01	7818 zt01	7827 zu01	7836 va01	7845 vb01	7854 vc01	7863 vd01	7872 ve01	7881 vf01	7890 vg01	7900 vh01	7909 vi01	7918 vj01	7927 vk01	7936 vl01	7945 vm01	7954 vn01	7963 vo01	7972 vp01	7981 vq01	7990 vr01	7999 vs01	8008 vt01	8017 vw01	8026 vx01	8035 wy01	8044 xz01	8053 ya01	8062 zb01	8071 zc01	8080 zd01	8089 ze01	8098 zf01	8107 zg01	8116 zh01	8125 zi01	8134 zj01	8143 zk01	8152 zl01	8161 zm01	8170 zn01	8179 zo01	8188 zp01	8197 zq01	8206 zr01	8215 zs01	8224 zt01	8233 zu01	8242 va01	8251 vb01	8260 vc01	8269 vd01	8278 ve01	8287 vf01	8296 vg01	8305 vh01	8314 vi01	8323 vj01	8332 vk01	8341 vl01	8350 vm01	8359 vn01	8368 vo01	8377 vp01	8386 vq01	8395 vr01	8404 vs01	8413 vt01	8422 vw01	8431 vx01	8440 wy01	8449 xz01	8458 ya01	8467 zb01	8476 zc01	8485 zd01	8494 ze01	8503 zf01	8512 zg01	8521 zh01	8530 zi01	8539 zj01	8548 zk01	8557 zl01	8566 zm01	8575 zn01	8584 zo01	8593 zp01	8602 zq01	8611 zr01	8620 zs01	8629 zt01	8638 zu01	8647 va01	8656 vb01	8665 vc01	8674 vd01	8683 ve01	8692 vf01	8701 vg01	8710 vh01	8719 vi01	8728 vj01	8737 vk01	8746 vl01	8755 vm01	8764 vn01	8773 vo01	8782 vp01	8791 vq01	8800 vr01	8809 vs01	8818 vt01	8827 vw01	8836 vx01	8845 wy01	8854 xz01	8863 ya01	8872 zb01	8881 zc01	8890 zd01	8900 ze01	8909 zf01	8918 zg01	8927 zh01	8936 zi01	8945 zj01	8954 zk01	8963 zl01	8972 zm01	8981 zn01	8990 zo01	8999 zp01	9008 zq01	9017 zr01	9026 zs01	9035 zt01	9044 zu01	9053

— F820—7N. 2/5. Test chart G with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A–n): **cm**y (A i + k26 n27).000n (k).w (l).nnn0 (m).www (n).colorm = 0. separation = F



- LE820-7N, 4/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmY (A_n), colorm = 0, separation**

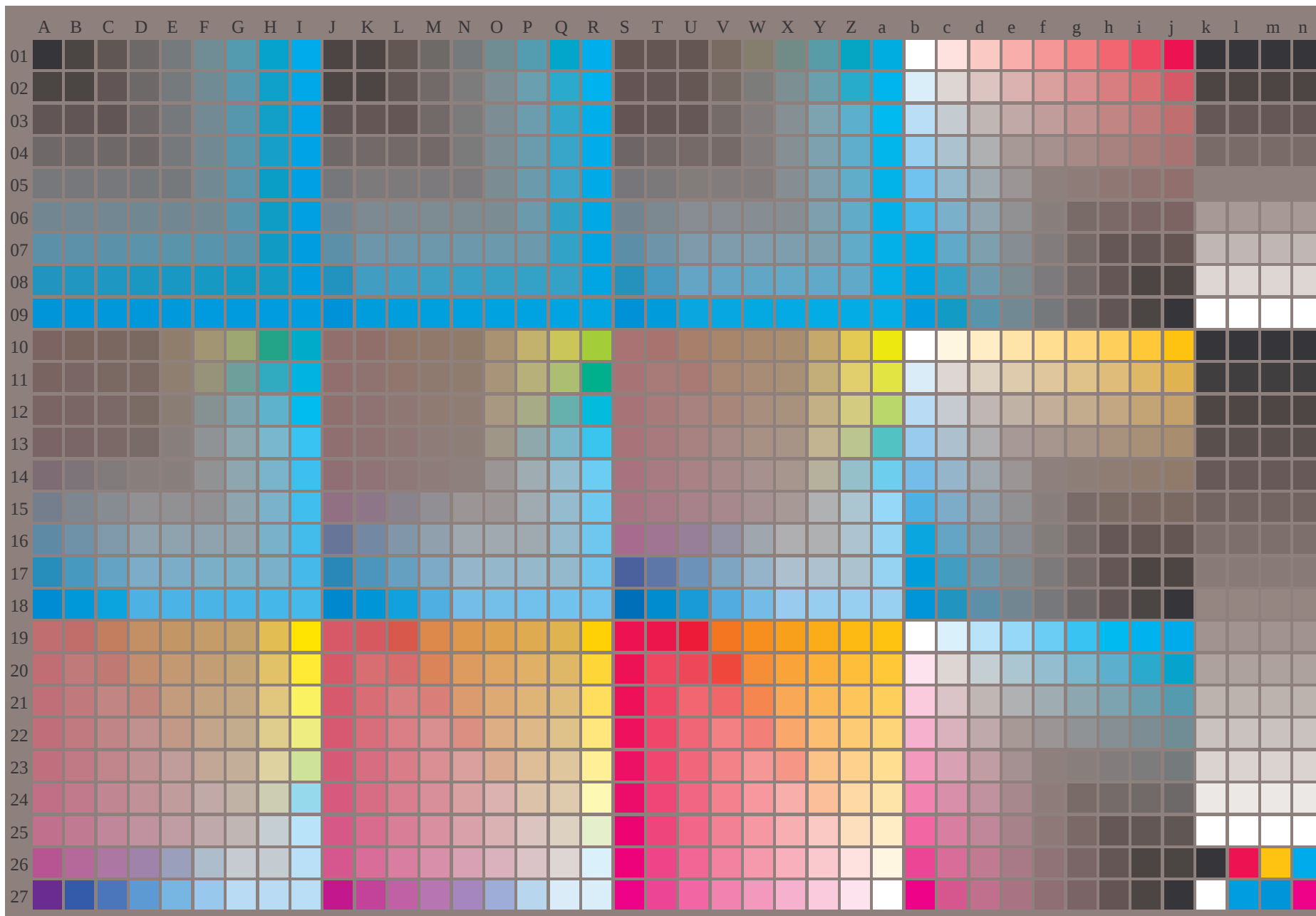
- LE820-7N, 5/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cm[y8bit] (A_n), colorm = 0, separation = F**

http://130.149.60.45/~farbmetrik/LE82/LE82L0NA.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/LE82/LE82L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20110301-LE82/LE82L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta



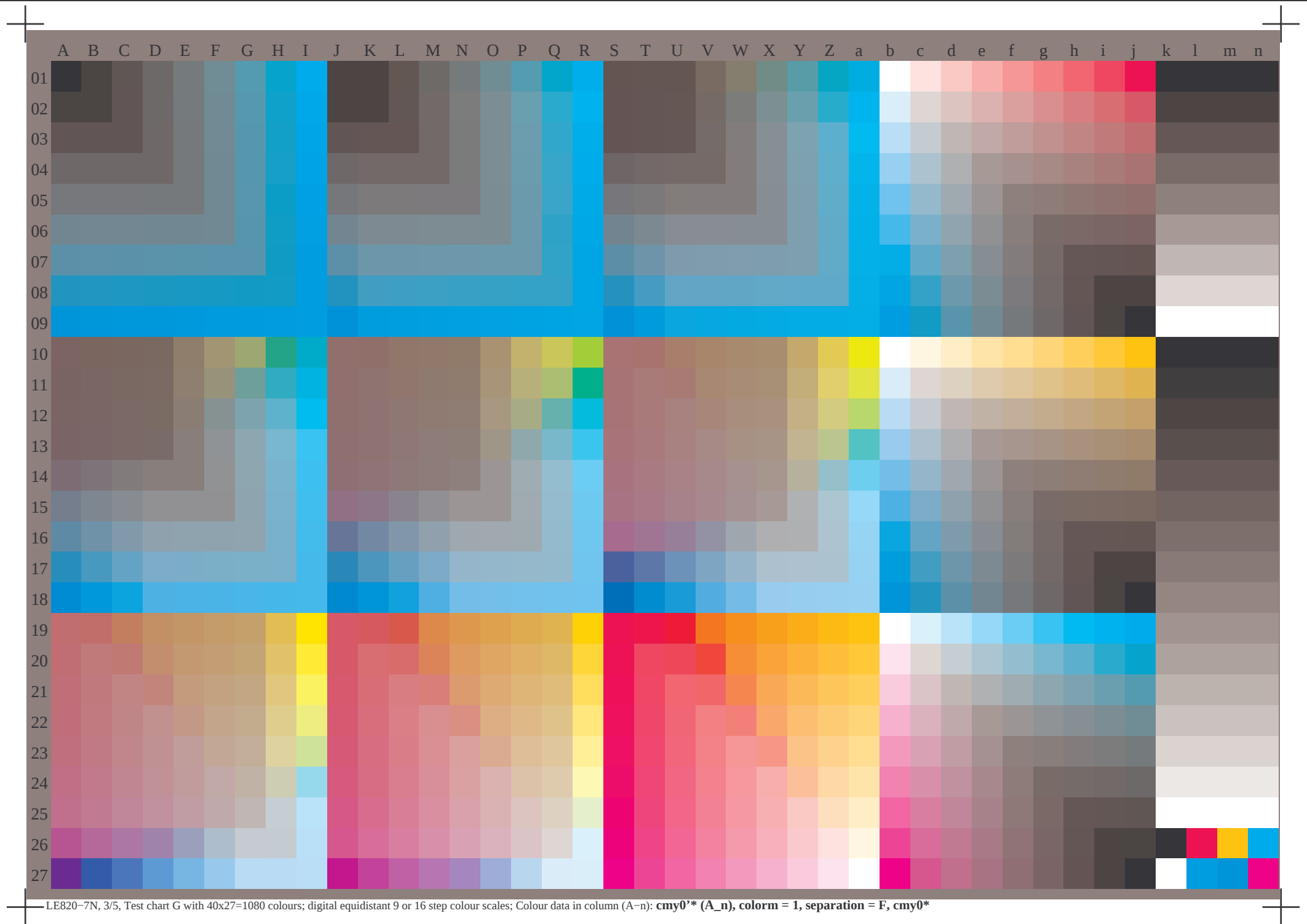
LE820-7N, 1/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0}^* (\text{A}_n), \text{colorm} = 1, \text{separation} = \text{A}, \text{cmy0}^*$

TUB-test chart LE82; Colorimetric system G, Page 1/5

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

~/LE82/LE82L0NA.PDF /.PS, Page 7/10, cmv->cmv*e; 1MR-0002, DEH-0001, FAD-0002 <http://130.149.60.45/~farbmetrik/OE17/OE17LMNA.PDF /.PS>



-LE820-7N, 5/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy'*[8bit] (A_n), colorm = 1, separation = F, cmy0**