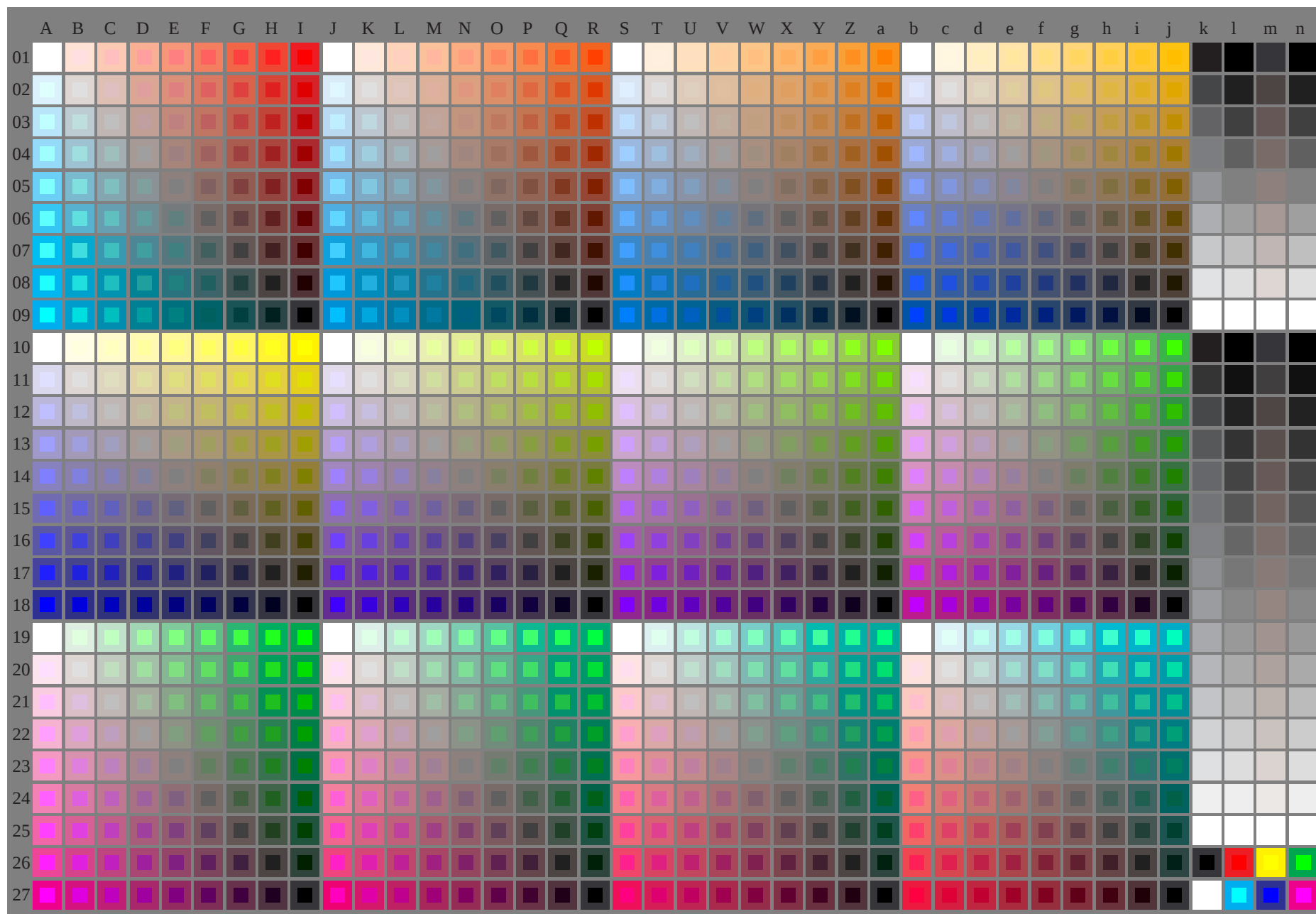


See original or copy: <http://web.me.com/klaus.richter/LE85/LE85L0NA.TXT> /.PS
Technical information: <http://www.ps.bann.de> or <http://130.149.60.45/~farbmetrik>



TUB registration: 20110301-LE85/LE85L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

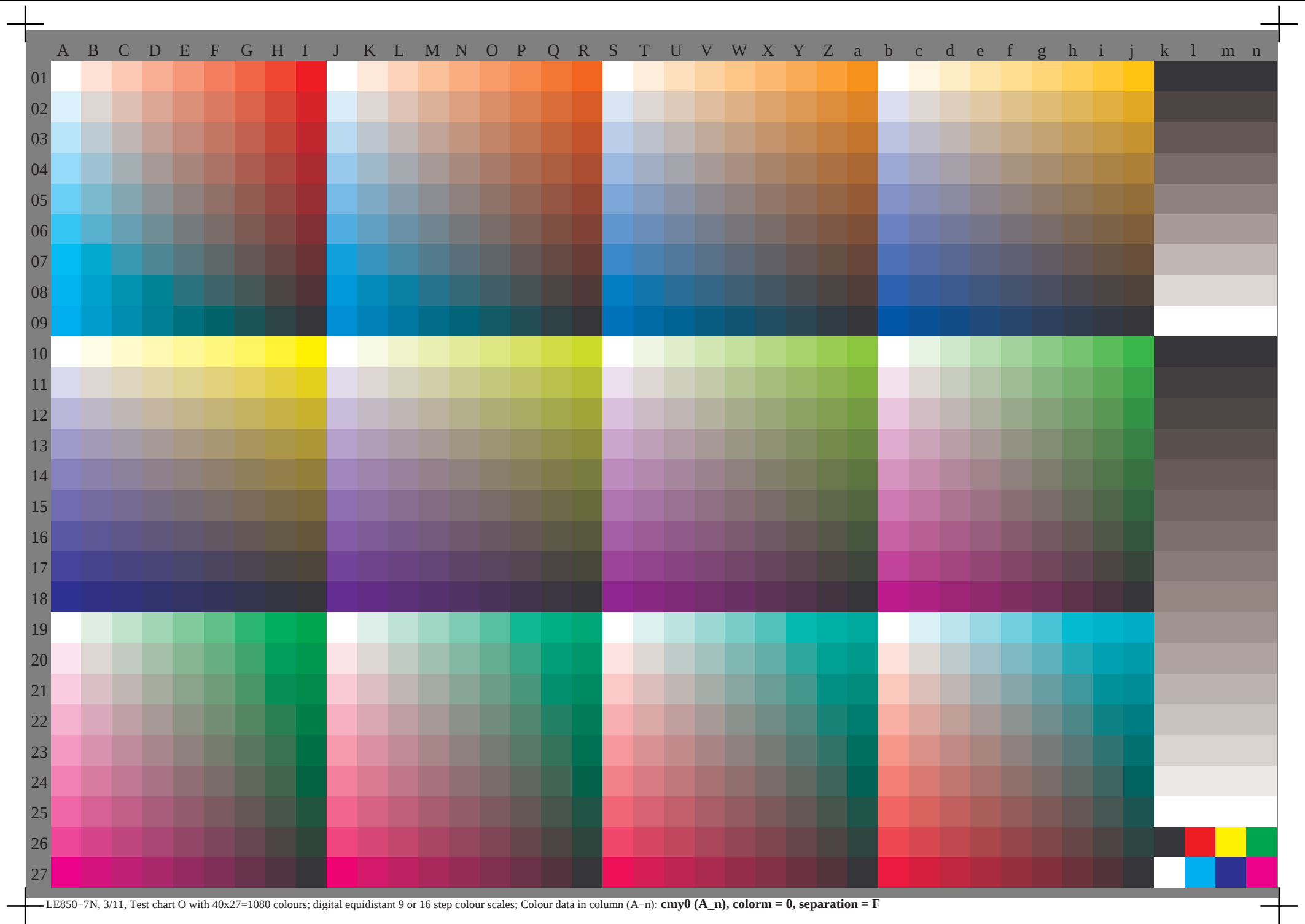
LE850-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0} + \text{rgb}(\text{A_j} + \text{k26_n27}), 000\text{n}(\text{k}), \text{w}(\text{l}), \text{nnn0}(\text{m}), \text{www}(\text{n}), \text{colorm} = 0, \text{separation} = \text{A}$

TUB-test chart LE85; Colorimetric system O, Page 1/11

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

output: no change compared to input

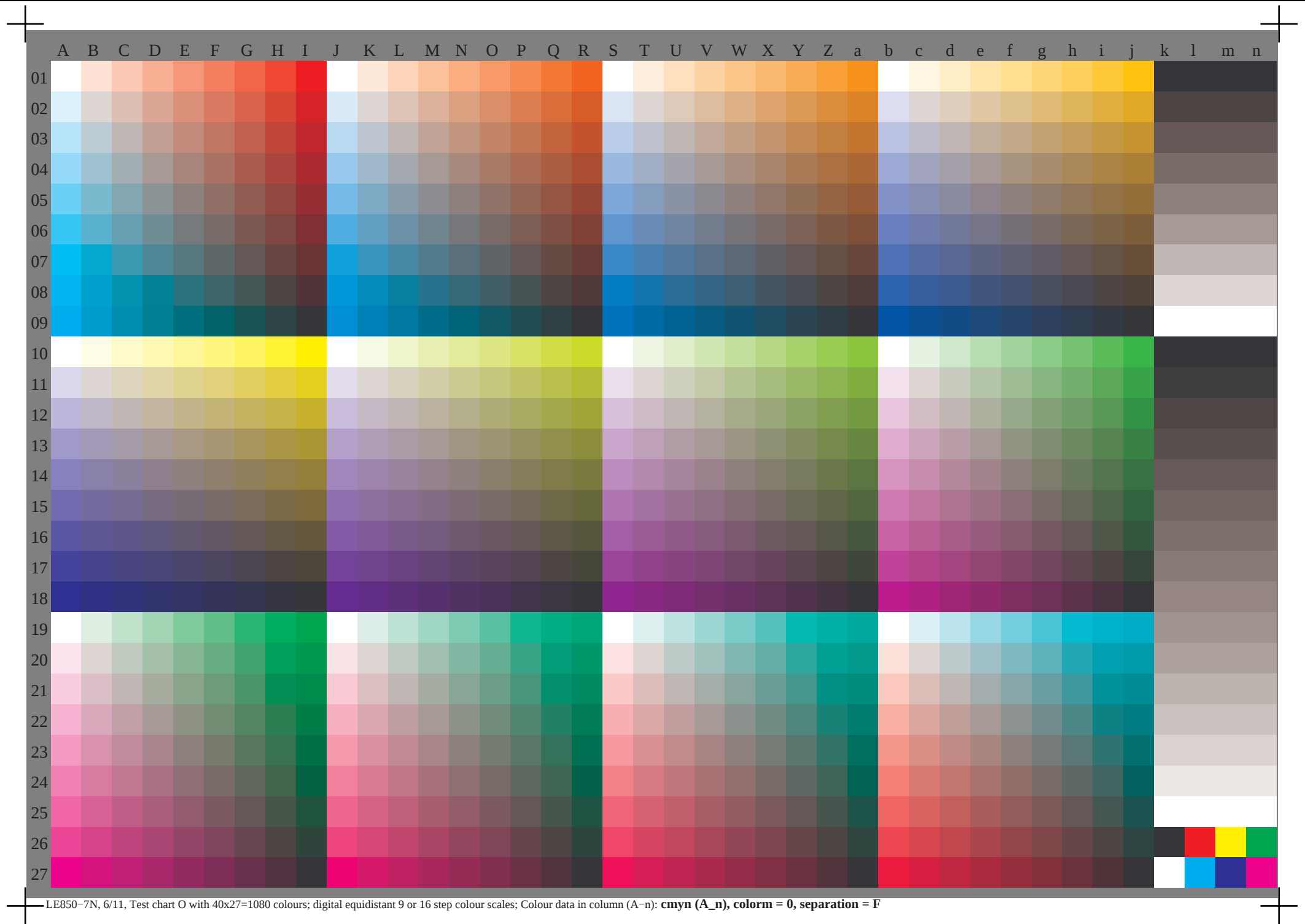
		A B C D E F G H I J K L M N O P Q R S T U V W X Y Z																a b c d e f g h i j k l m n o																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
01	0000 b01	0009 c01	0018 d01	0027 e01	0036 f01	0045 g01	0054 h01	0063 i01	0072 j01	0081 b01	0090 c01	0099 d01	0108 e01	0117 f01	0126 g01	0135 h01	0144 i01	0153 j01	0162 b01	0171 c01	0180 d01	0189 e01	0198 f01	0207 g01	0216 h01	0225 i01	0234 j01	0243 b01	0252 c01	0261 d01	0270 e01	0279 f01	0288 g01	0297 h01	0306 i01	0315 j01	0324 b01	0333 c01	0342 d01	0351 e01	0360 f01	0369 g01	0378 h01	0387 i01	0396 j01	0405 b01	0414 c01	0423 d01	0432 e01	0441 f01	0450 g01	0459 h01	0468 i01	0477 j01	0486 b01	0495 c01	0504 d01	0513 e01	0522 f01	0531 g01	0540 h01	0549 i01	0558 j01	0567 b01	0576 c01	0585 d01	0594 e01	0603 f01	0612 g01	0621 h01	0630 i01	0639 j01	0648 b01	0657 c01	0666 d01	0675 e01	0684 f01	0693 g01	0702 h01	0711 i01	0720 j01	0729 b01	0738 c01	0747 d01	0756 e01	0765 f01	0774 g01	0783 h01	0792 i01	0801 j01	0810 b01	0819 c01	0828 d01	0837 e01	0846 f01	0855 g01	0864 h01	0873 i01	0882 j01	0891 b01	0900 c01	0909 d01	0918 e01	0927 f01	0936 g01	0945 h01	0954 i01	0963 j01	0972 b01	0981 c01	0990 d01	0999 e01	1008 f01	1017 g01	1026 h01	1035 i01	1044 j01	1053 b01	1062 c01	1071 d01	1080 e01	1089 f01	1098 g01	1107 h01	1116 i01	1125 j01	1134 b01	1143 c01	1152 d01	1161 e01	1170 f01	1179 g01	1188 h01	1197 i01	1206 j01	1215 b01	1224 c01	1233 d01	1242 e01	1251 f01	1260 g01	1269 h01	1278 i01	1287 j01	1296 b01	1305 c01	1314 d01	1323 e01	1332 f01	1341 g01	1350 h01	1359 i01	1368 j01	1377 b01	1386 c01	1395 d01	1404 e01	1413 f01	1422 g01	1431 h01	1440 i01	1449 j01	1458 b01	1467 c01	1476 d01	1485 e01	1494 f01	1503 g01	1512 h01	1521 i01	1530 j01	1539 b01	1548 c01	1557 d01	1566 e01	1575 f01	1584 g01	1593 h01	1602 i01	1611 j01	1620 b01	1629 c01	1638 d01	1647 e01	1656 f01	1665 g01	1674 h01	1683 i01	1692 j01	1701 b01	1710 c01	1719 d01	1728 e01	1737 f01	1746 g01	1756 h01	1765 i01	1774 j01	1783 b01	1792 c01	1801 d01	1810 e01	1819 f01	1828 g01	1837 h01	1846 i01	1855 j01	1864 b01	1873 c01	1882 d01	1891 e01	1900 f01	1909 g01	1918 h01	1927 i01	1936 j01	1945 b01	1954 c01	1963 d01	1972 e01	1981 f01	1990 g01	1999 h01	2008 i01	2017 j01	2026 b01	2035 c01	2044 d01	2053 e01	2062 f01	2071 g01	2080 h01	2089 i01	2098 j01	2107 b01	2116 c01	2125 d01	2134 e01	2143 f01	2152 g01	2161 h01	2170 i01	2179 j01	2188 b01	2197 c01	2206 d01	2215 e01	2224 f01	2233 g01	2242 h01	2251 i01	2260 j01	2269 b01	2278 c01	2287 d01	2296 e01	2305 f01	2314 g01	2323 h01	2332 i01	2341 j01	2350 b01	2359 c01	2368 d01	2377 e01	2386 f01	2395 g01	2404 h01	2413 i01	2422 j01	2431 b01	2440 c01	2449 d01	2458 e01	2467 f01	2476 g01	2485 h01	2494 i01	2503 j01	2512 b01	2521 c01	2530 d01	2539 e01	2548 f01	2557 g01	2566 h01	2575 i01	2584 j01	2593 b01	2602 c01	2611 d01	2620 e01	2629 f01	2638 g01	2647 h01	2656 i01	2665 j01	2674 b01	2683 c01	2692 d01	2701 e01	2710 f01	2719 g01	2728 h01	2737 i01	2746 j01	2756 b01	2765 c01	2774 d01	2783 e01	2792 f01	2801 g01	2810 h01	2819 i01	2828 j01	2837 b01	2846 c01	2855 d01	2864 e01	2873 f01	2882 g01	2891 h01	2900 i01	2909 j01	2918 b01	2927 c01	2936 d01	2945 e01	2954 f01	2963 g01	2972 h01	2981 i01	2990 j01	2999 b01	3008 c01	3017 d01	3026 e01	3035 f01	3044 g01	3053 h01	3062 i01	3071 j01	3080 b01	3089 c01	3098 d01	3107 e01	3116 f01	3125 g01	3134 h01	3143 i01	3152 j01	3161 b01	3170 c01	3179 d01	3188 e01	3197 f01	3206 g01	3215 h01	3224 i01	3233 j01	3242 b01	3251 c01	3260 d01	3269 e01	3278 f01	3287 g01	3296 h01	3305 i01	3314 j01	3323 b01	3332 c01	3341 d01	3350 e01	3359 f01	3368 g01	3377 h01	3386 i01	3395 j01	3404 b01	3413 c01	3422 d01	3431 e01	3440 f01	3449 g01	3458 h01	3467 i01	3476 j01	3485 b01	3494 c01	3503 d01	3512 e01	3521 f01	3530 g01	3539 h01	3548 i01	3557 j01	3566 b01	3575 c01	3584 d01	3593 e01	3602 f01	3611 g01	3620 h01	3629 i01	3638 j01	3647 b01	3656 c01	3665 d01	3674 e01	3683 f01	3692 g01	3701 h01	3710 i01	3719 j01	3728 b01	3737 c01	3746 d01	3756 e01	3765 f01	3774 g01	3783 h01	3792 i01	3801 j01	3810 b01	3819 c01	3828 d01	3837 e01	3846 f01	3855 g01	3864 h01	3873 i01	3882 j01	3891 b01	3900 c01	3909 d01	3918 e01	3927 f01	3936 g01	3945 h01	3954 i01	3963 j01	3972 b01	3981 c01	3990 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j01	5999 b01	6008 c01	6017 d01	6026 e01	6035 f01	6044 g01	6053 h01	6062 i01	6071 j01	6080 b01	6089 c01	6098 d01	6107 e01	6116 f01	6125 g01	6134 h01	6143 i01	6152 j01	6161 b01	6170 c01	6179 d01	6188 e01	6197 f01	6206 g01	6215 h01	6224 i01	6233 j01	6242 b01	6251 c01	6260 d01	6269 e01	6278 f01	6287 g01	6296 h01	6305 i01	6314 j01	6323 b01	6332 c01	6341 d01	6350 e01	6359 f01	6368 g01	6377 h01	6386 i01	6395 j01	6404 b01	6413 c01	6422 d01	6431 e01	6440 f01	6449 g01	6458 h01	6467 i01	6476 j01	6485 b01	6494 c01	6503 d01	6512 e01	6521 f01	6530 g01	6539 h01	6548 i01	6557 j01	6566 b01	6575 c01	6584 d01	6593 e01	6602 f01	6611 g01	6620 h01	6629 i01	6638 j01	6647 b01	6656 c01	6665 d01	6674 e01	6683 f01	6692 g01	6701 h01	6710 i01	6719 j01	6728 b01	6737 c01	6746 d01	6756 e01	6765 f01	6774 g01	6783 h01	6792 i01	6801 j01	6810 b01	6819 c01	6828 d01	6837 e01	6846 f01	6855 g01	6864 h01	6873 i01	6882 j01	6891 b01	6900 c01	6909 d01	6918 e01	6927 f01	6936 g01	6945 h01	6954 i01	6963 j01	6972 b01	6981 c01	6990 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j01	8999 b01	9008 c01</



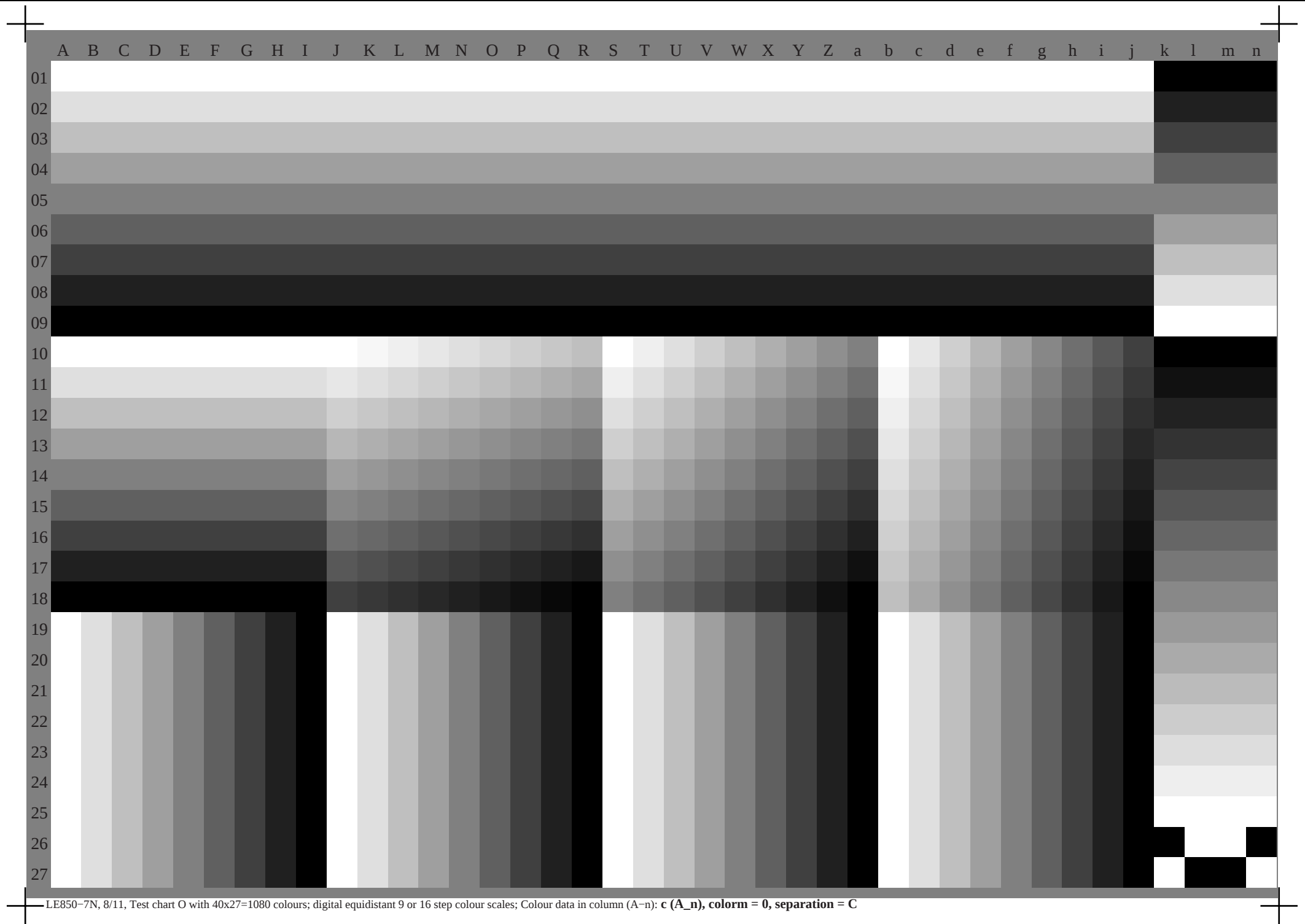
[illegible]

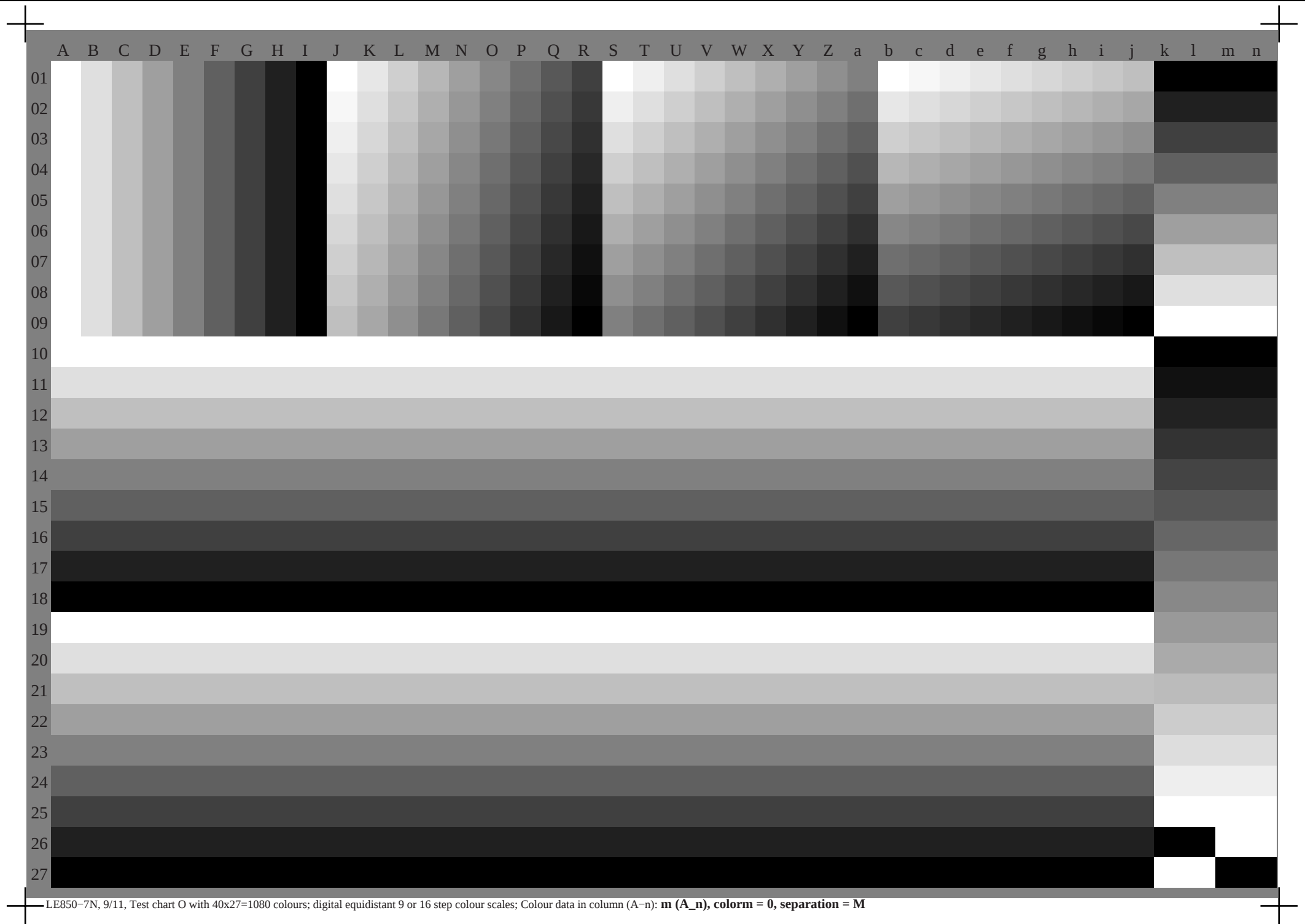
-LE850-7N, 4/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmv (A_n), colorm = 0, separation =**

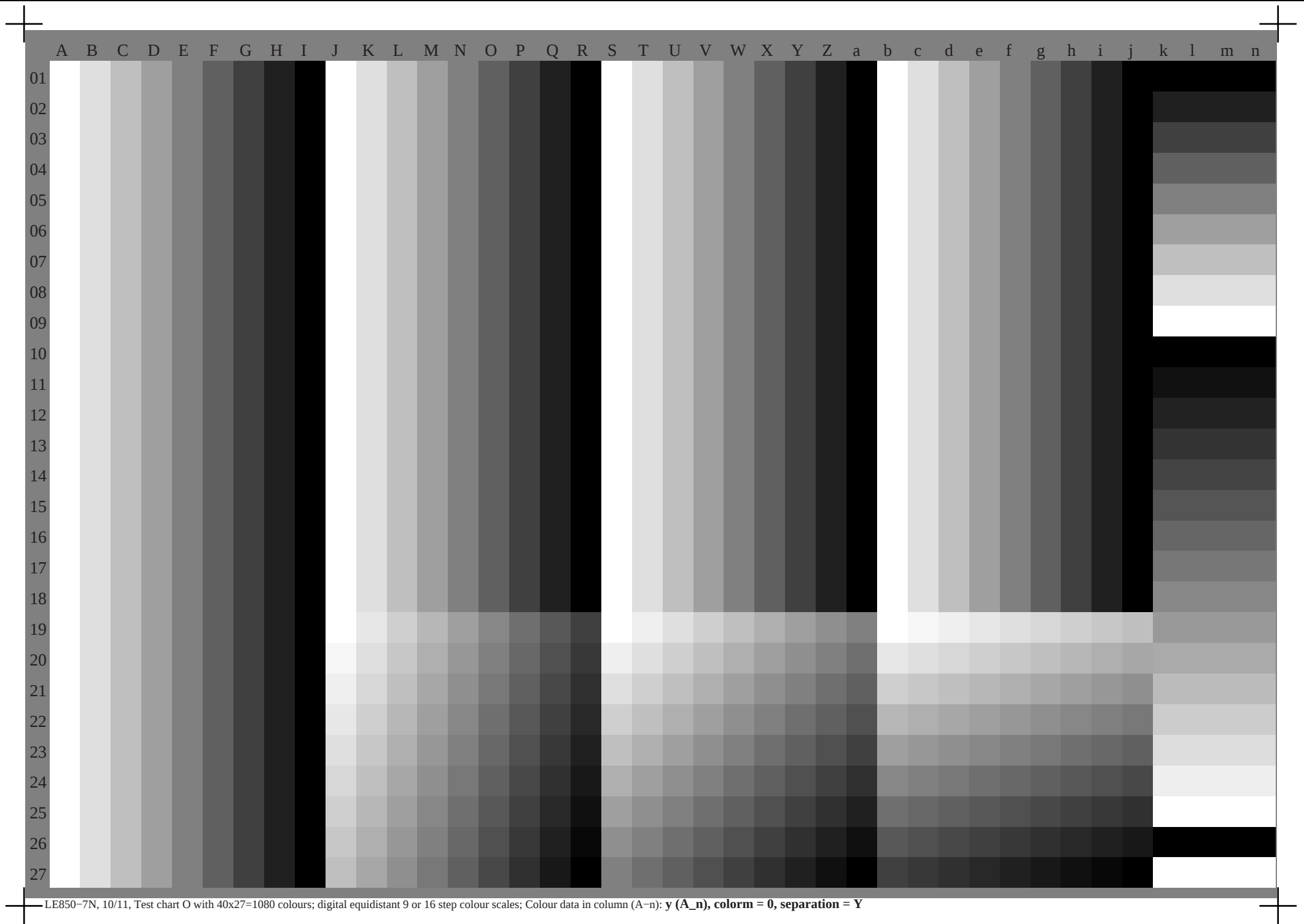
- LE850-7N, 5/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy[8bit] (A_n), colorm = 0, separation = F**



-LE850-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmyn (A_n), colorm = 0, separation = F**



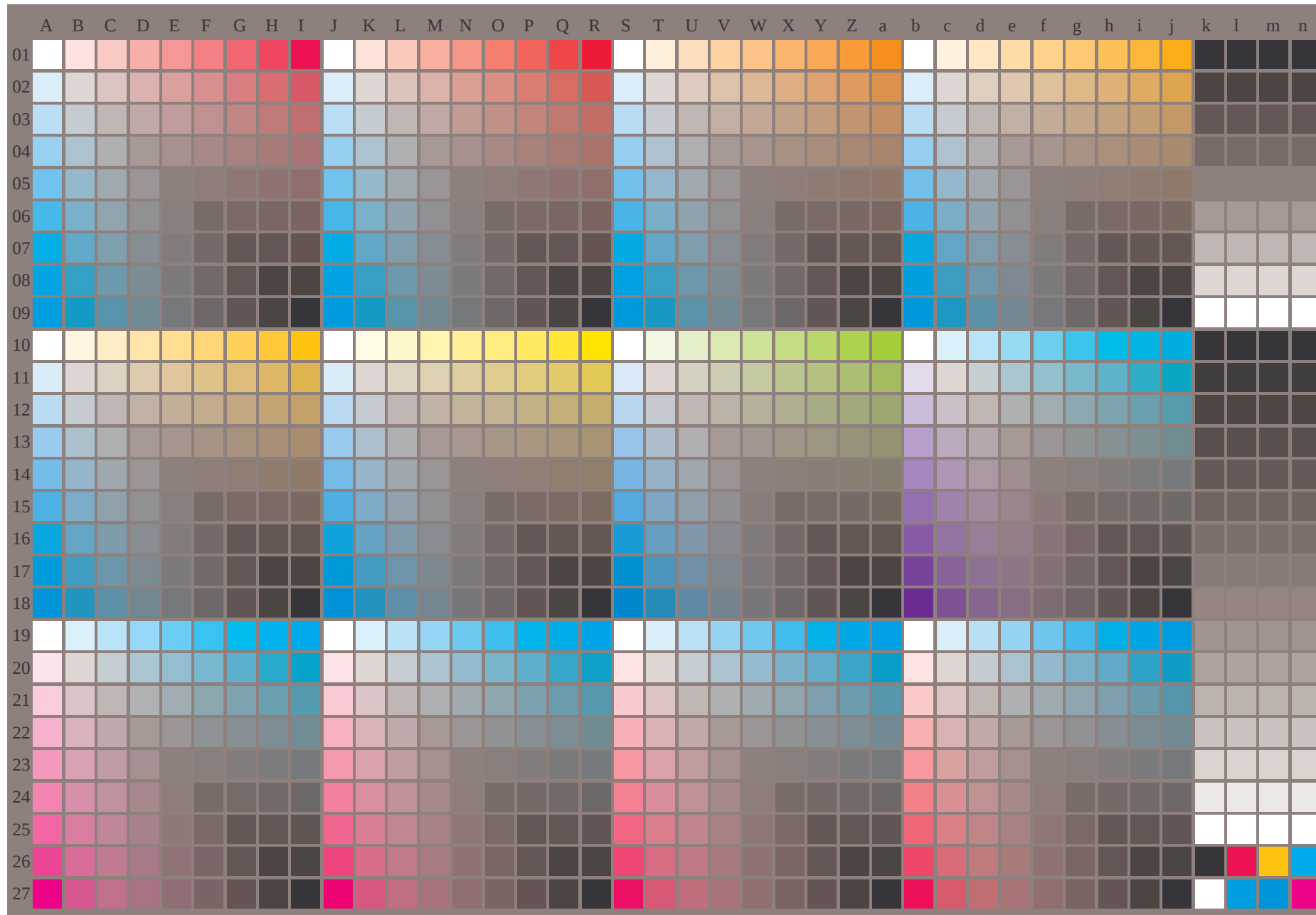






http://130.149.60.45/~farbmetrik/LE85/LE85L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/LE85/LE85L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



TUB registration: 20110301-LE85/LE85L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

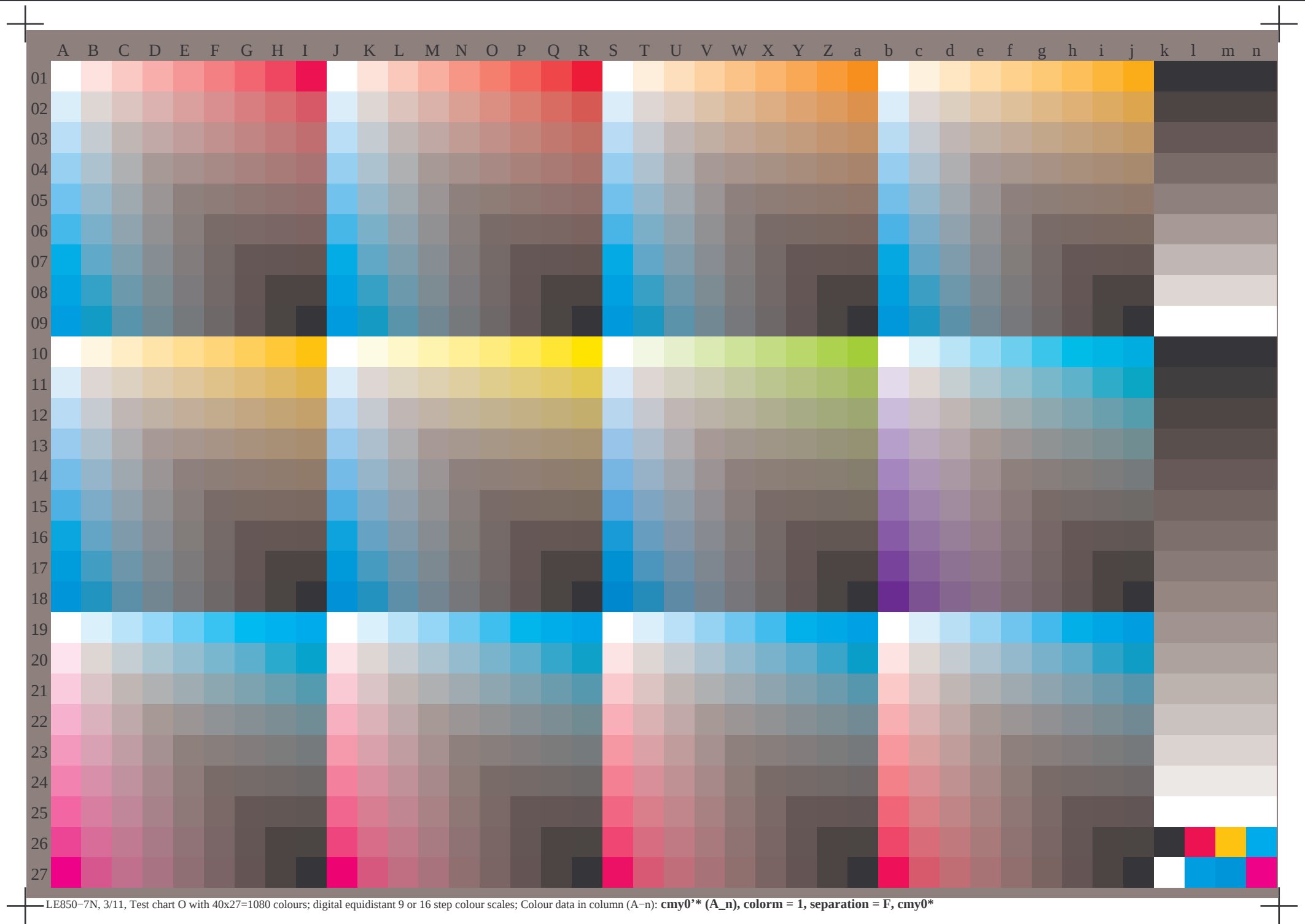
LE850-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): cmy0^* (A_n), $\text{colorm} = 1$, $\text{separation} = \text{A}$, cmy0^*

TUB-test chart LE85; Colorimetric system O, Page 1/11

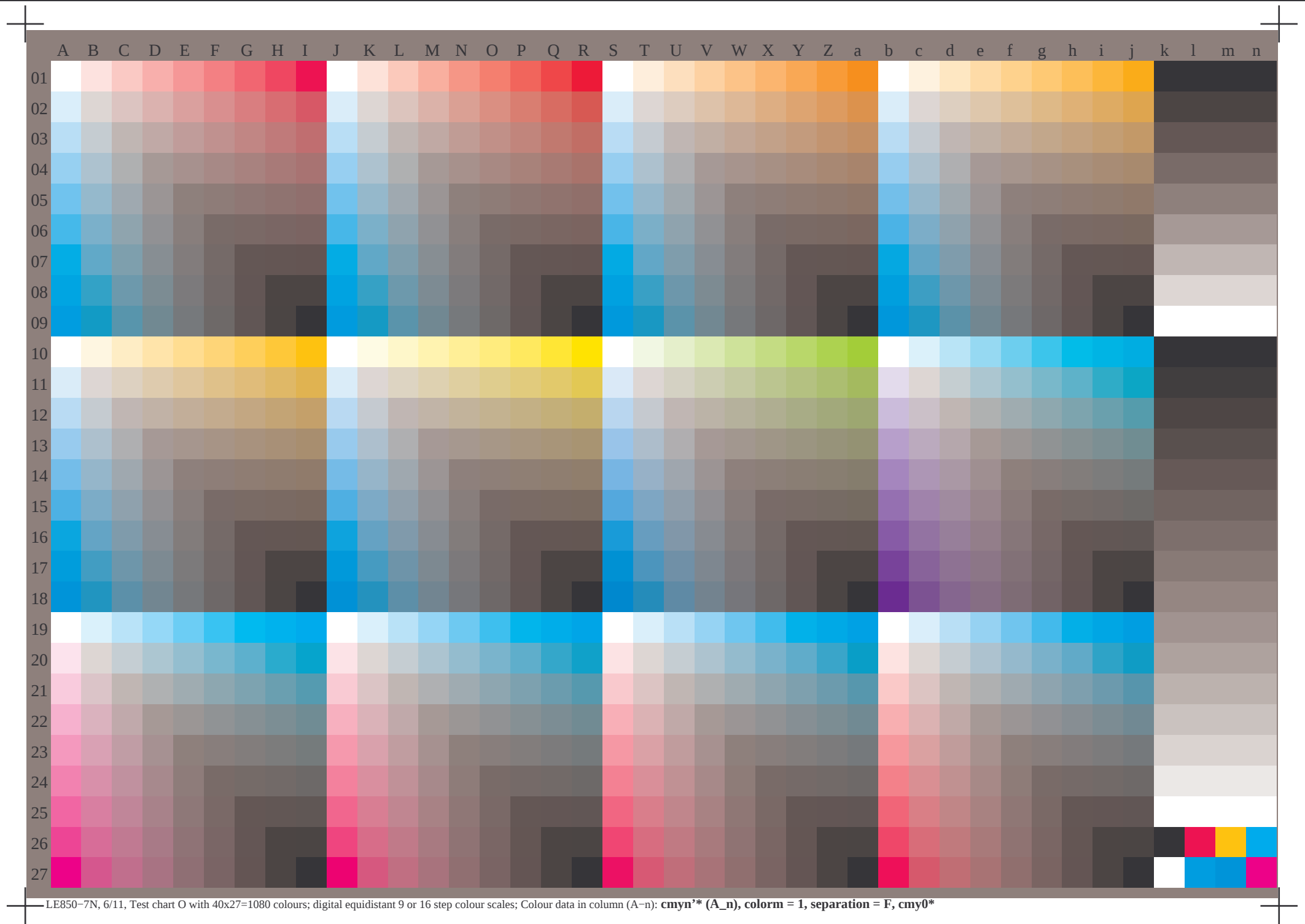
input: $\text{cmy0}/000\text{n}/\text{w}/\text{nnn0}/\text{www}$

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

LE850-7N, 2/11. Test chart O with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A-n): cmv^* (A), i^* (B), k^* (C), p^* (D), q^* (E), w^* (F), l^* (G), m^* (H), n^* (I), o^* (J), p^* (K), q^* (L), r^* (M), s^* (N), t^* (O), u^* (P), v^* (Q), w^* (R), x^* (S), y^* (T), z^* (U), cmv^* (V), i^* (W), k^* (X), p^* (Y), q^* (Z), w^* (AA), l^* (AB), m^* (AC), n^* (AD), o^* (AE), p^* (AF), q^* (AG), r^* (AH), s^* (AI), t^* (AJ), u^* (AK), v^* (AL), w^* (AM), x^* (AN), y^* (AO), z^* (AP), cmv^* (AQ), i^* (AR), k^* (AS), p^* (AT), q^* (AU), w^* (AV), l^* (AW), m^* (AX), n^* (AY), o^* (AZ), p^* (BA), q^* (BB), r^* (BC), s^* (BD), t^* (BE), u^* (BF), v^* (BG), w^* (BH), x^* (BI), y^* (BJ), z^* (BK), cmv^* (BL), i^* (BM), k^* (BN), p^* (BO), q^* (BP), w^* (BQ), l^* (BR), m^* (BS), n^* (BT), o^* (BU), p^* (BV), q^* (BW), r^* (BX), s^* (BY), t^* (BZ), u^* (CA), v^* (CB), w^* (CC), x^* (CD), y^* (CE), z^* (CF), cmv^* (CG), i^* (CH), k^* (CI), p^* (CJ), q^* (CK), w^* (CL), l^* (CM), m^* (CN), n^* (CO), o^* (CP), p^* (CQ), q^* (CR), r^* (CS), s^* (CT), t^* (CU), u^* (CV), v^* (CW), w^* (CX), x^* (CY), y^* (CZ), z^* (DA), cmv^* (DB), i^* (DC), k^* (DD), p^* (DE), q^* (DF), w^* (DG), l^* (DH), m^* (DI), n^* (DJ), o^* (DK), p^* (DL), q^* (DM), r^* (DN), s^* (DO), t^* (DP), u^* (DQ), v^* (DR), w^* (DS), x^* (DT), y^* (DU), z^* (DV), cmv^* (DW), i^* (DX), k^* (DY), p^* (DZ), q^* (EA), w^* (EB), l^* (EC), m^* (ED), n^* (EE), o^* (EF), p^* (EG), q^* (EH), r^* (EI), s^* (EJ), t^* (EK), u^* (EL), v^* (EM), w^* (EN), x^* (EO), y^* (EP), z^* (EQ), cmv^* (ER), i^* (ES), k^* (ET), p^* (EU), q^* (EV), w^* (EW), l^* (EX), m^* (EY), n^* (EZ), o^* (FA), p^* (FB), q^* (FC), r^* (FD), s^* (FE), t^* (FF), u^* (FG), v^* (FH), w^* (FI), x^* (FJ), y^* (FK), z^* (FL), cmv^* (FM), i^* (FN), k^* (FO), p^* (FP), q^* (FQ), w^* (FR), l^* (FS), m^* (FT), n^* (FU), o^* (FV), p^* (FW), q^* (FX), r^* (FY), s^* (FZ), t^* (GA), u^* (GB), v^* (GC), w^* (GD), x^* (GE), y^* (GF), z^* (GG), cmv^* (GH), i^* (GI), k^* (GO), p^* (GP), q^* (GQ), w^* (GR), l^* (GS), m^* (GT), n^* (GU), o^* (GV), p^* (GW), q^* (GX), r^* (GY), s^* (GZ), t^* (HA), u^* (HB), v^* (HC), w^* (HD), x^* (HE), y^* (HF), z^* (HG), cmv^* (HH), i^* (HI), k^* (HO), p^* (HP), q^* (HQ), w^* (HR), l^* (HS), m^* (HT), n^* (HU), o^* (HV), p^* (HW), q^* (HX), r^* (HY), s^* (HZ), t^* (IA), u^* (IB), v^* (IC), w^* (ID), x^* (IE), y^* (IF), z^* (IG), cmv^* (IH), i^* (II), k^* (IO), p^* (IP), q^* (IQ), w^* (IR), l^* (IS), m^* (IT), n^* (IU), o^* (IV), p^* (IW), q^* (IX), r^* (IY), s^* (IZ), t^* (JA), u^* (JB), v^* (JC), w^* (JD), x^* (JE), y^* (JF), z^* (JG), cmv^* (JH), i^* (JI), k^* (JO), p^* (JP), q^* (JQ), w^* (JR), l^* (JS), m^* (JT), n^* (JU), o^* (JV), p^* (JW), q^* (JX), r^* (JY), s^* (JZ), t^* (KA), u^* (KB), v^* (KC), w^* (KD), x^* (KE), y^* (KF), z^* (KG), cmv^* (KH), i^* (KI), k^* (KO), p^* (KP), q^* (KQ), w^* (KR), l^* (KS), m^* (KT), n^* (KU), o^* (KV), p^* (KW), q^* (KX), r^* (KY), s^* (KZ), t^* (LA), u^* (LB), v^* (LC), w^* (LD), x^* (LE), y^* (LF), z^* (LG), cmv^* (LH), i^* (LI), k^* (LO), p^* (LP), q^* (LQ), w^* (LR), l^* (LS), m^* (LT), n^* (LU), o^* (LV), p^* (LW), q^* (LX), r^* (LY), s^* (LZ), t^* (MA), u^* (MB), v^* (MC), w^* (MD), x^* (ME), y^* (MF), z^* (MG), cmv^* (MH), i^* (MI), k^* (MO), p^* (MP), q^* (MQ), w^* (MR), l^* (MS), m^* (MT), n^* (MU), o^* (MV), p^* (MW), q^* (MX), r^* (MY), s^* (MZ), t^* (NA), u^* (NB), v^* (NC), w^* (ND), x^* (NE), y^* (NF), z^* (NG), cmv^* (NH), i^* (NI), k^* (NO), p^* (NP), q^* (NQ), w^* (NR), l^* (NS), m^* (NT), n^* (NU), o^* (NV), p^* (NW), q^* (NX), r^* (NY), s^* (NZ), t^* (OA), u^* (OB), v^* (OC), w^* (OD), x^* (OE), y^* (OF), z^* (OG), cmv^* (OH), i^* (OI), k^* (OO), p^* (OP), q^* (OQ), w^* (OR), l^* (OS), m^* (OT), n^* (OU), o^* (OV), p^* (OW), q^* (OX), r^* (OY), s^* (OZ), t^* (PA), u^* (PB), v^* (PC), w^* (PD), x^* (PE), y^* (PF), z^* (PG), cmv^* (PH), i^* (PI), k^* (PO), p^* (PP), q^* (PQ), w^* (PR), l^* (PS), m^*



[illegible]



-LE850-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmyn'* (A_n), colorm = 1, separation = F, cmy0***



