

http://130.149.60.45/~farbmetrik/LE91/LE91L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

TUB-test chart LE91; Colorimetric system O, Page 1/11

40x27=1080 colours for Measurement: *rgb/000n/w/nnn0/www*

input: *rgb/000n/w/nnn0/www*

output: no change compared to input

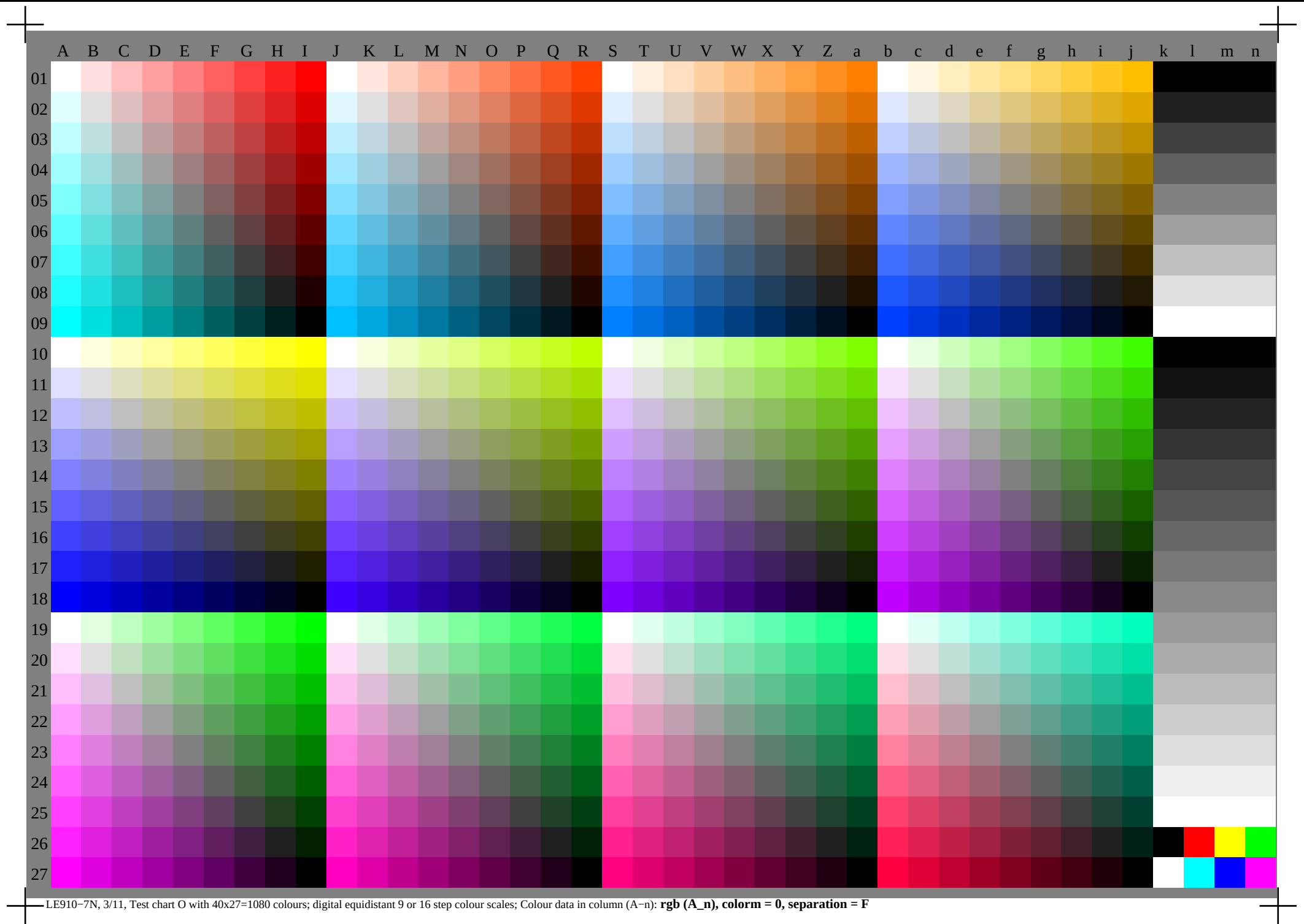
TUB registration: 20110301-LE91/LE91L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE91/LE91L0NA.TXT /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

LE910-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): *rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A*

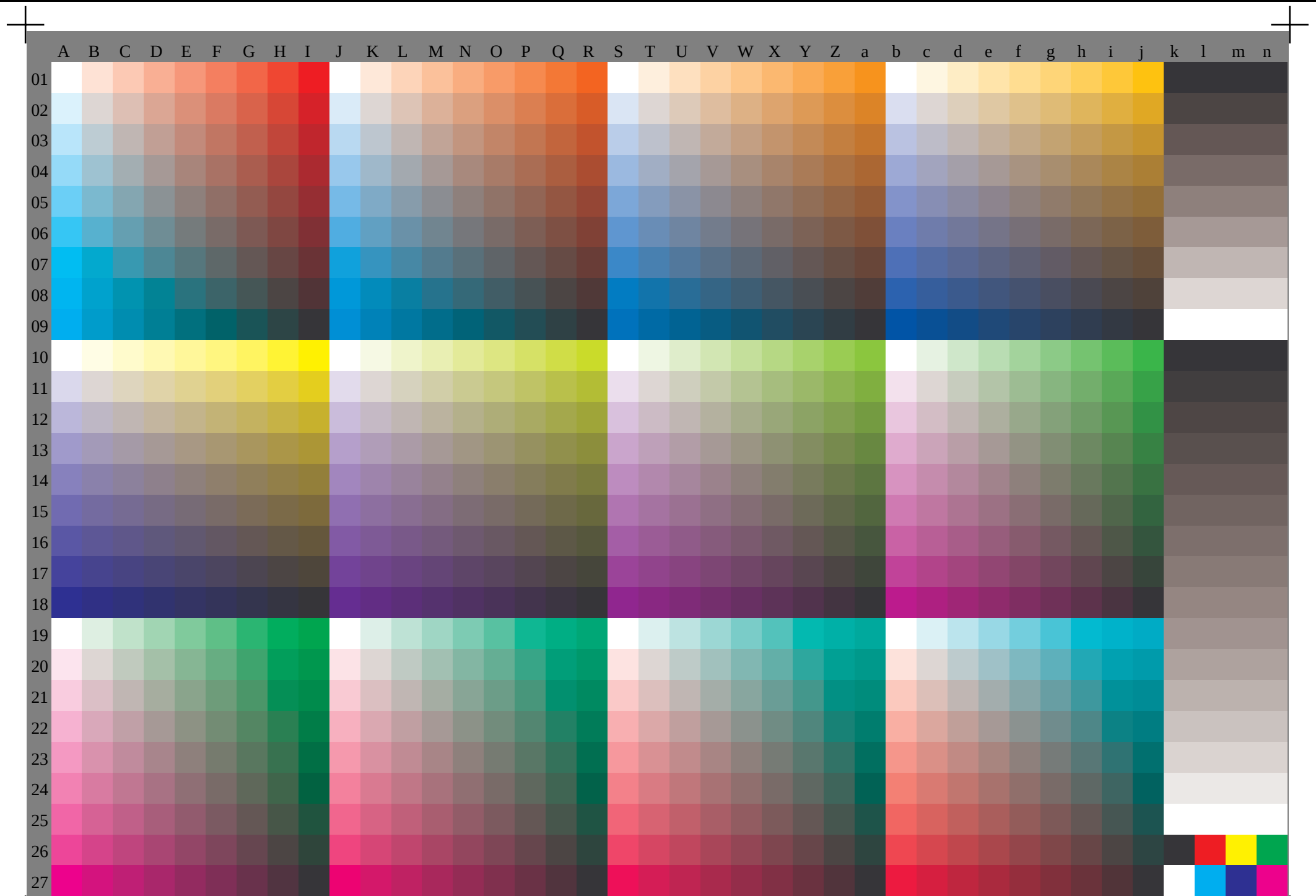
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LE910-7N, 3/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation = F**

— LE910-7N, 4/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation = 1**

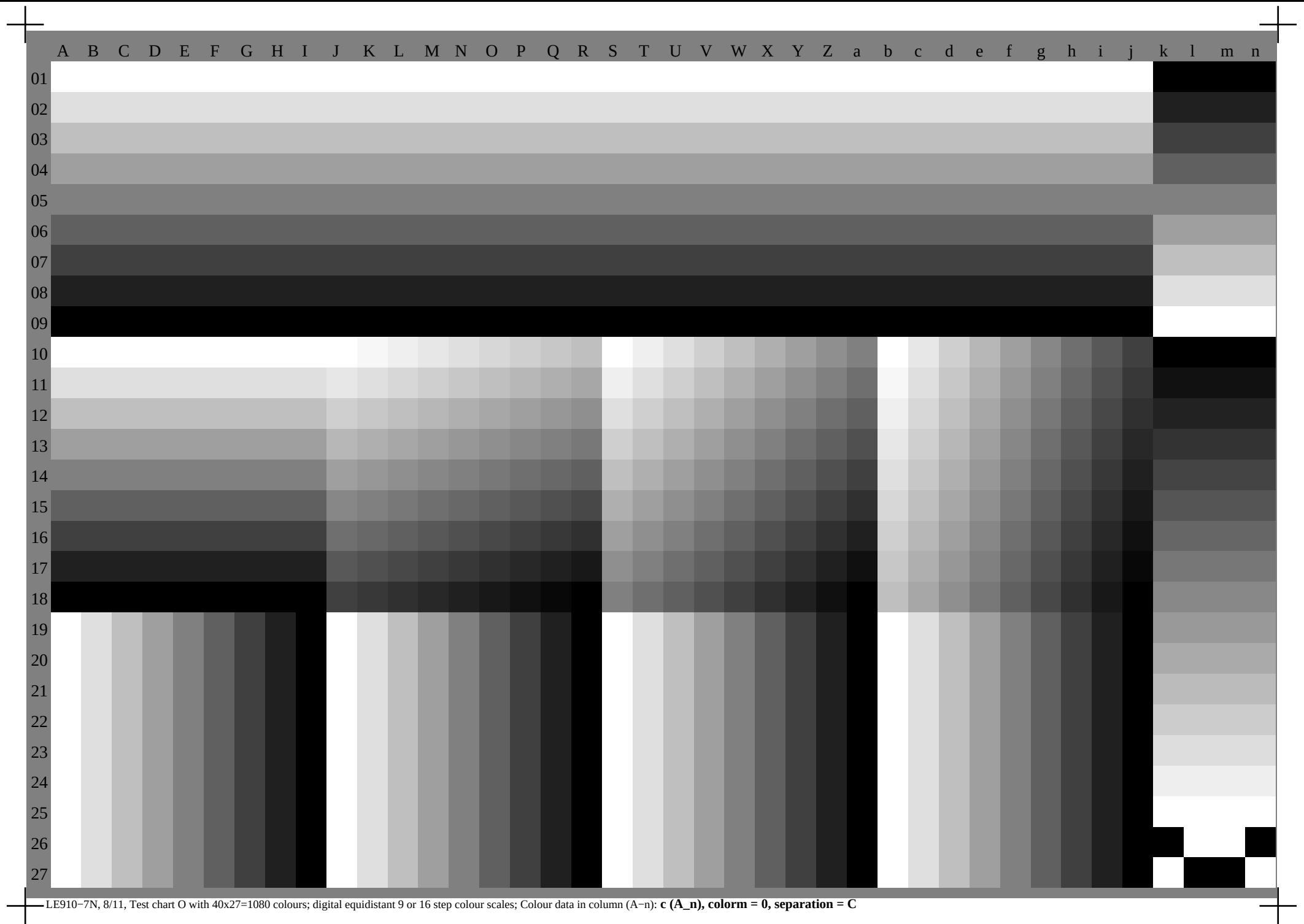
LE910-7N, 5/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb[8bit] (A_n), colormap = 0, separation = F**

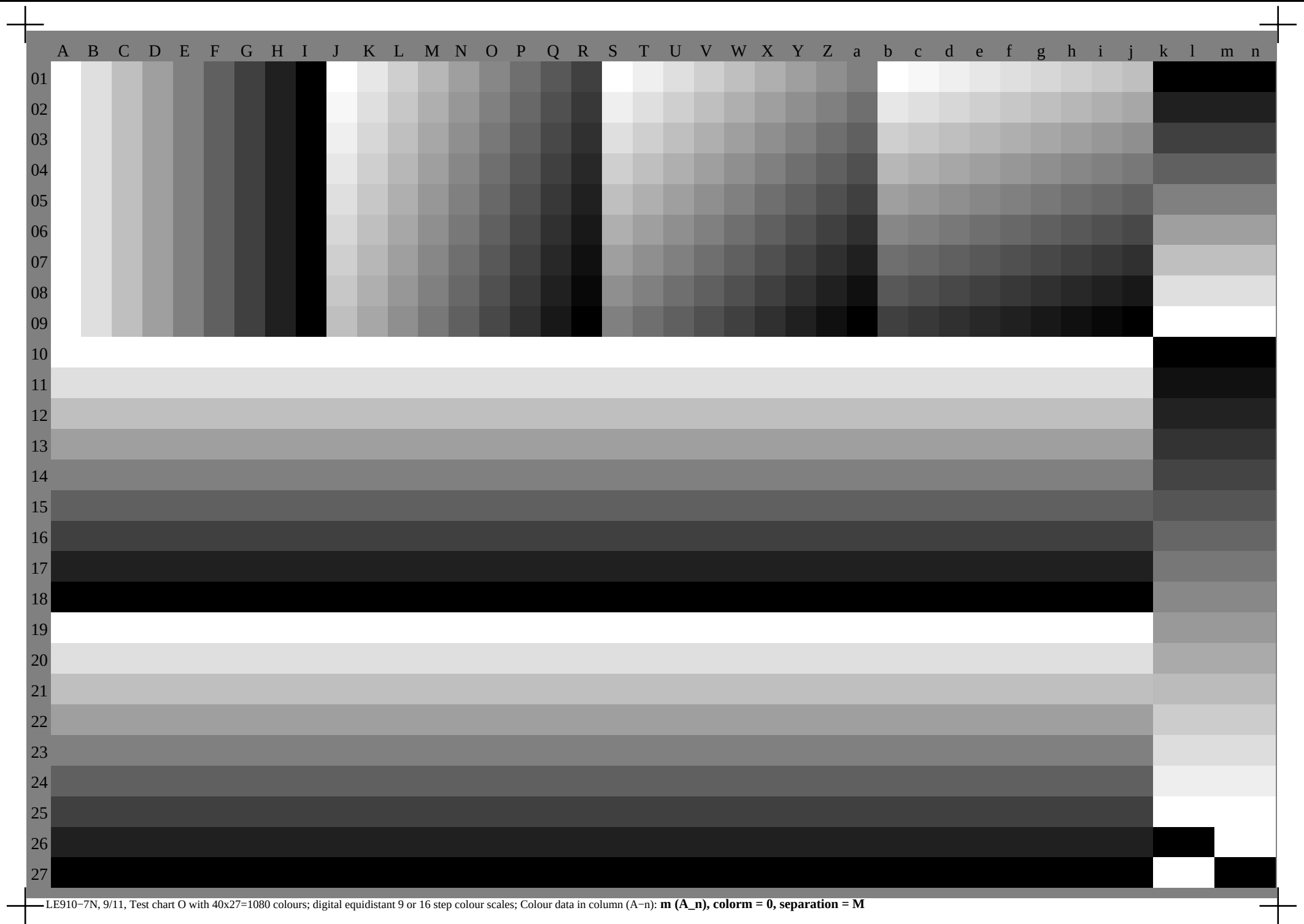


LE910-7N, 6/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmY0 (A_n), colorm = 0, separation = F**

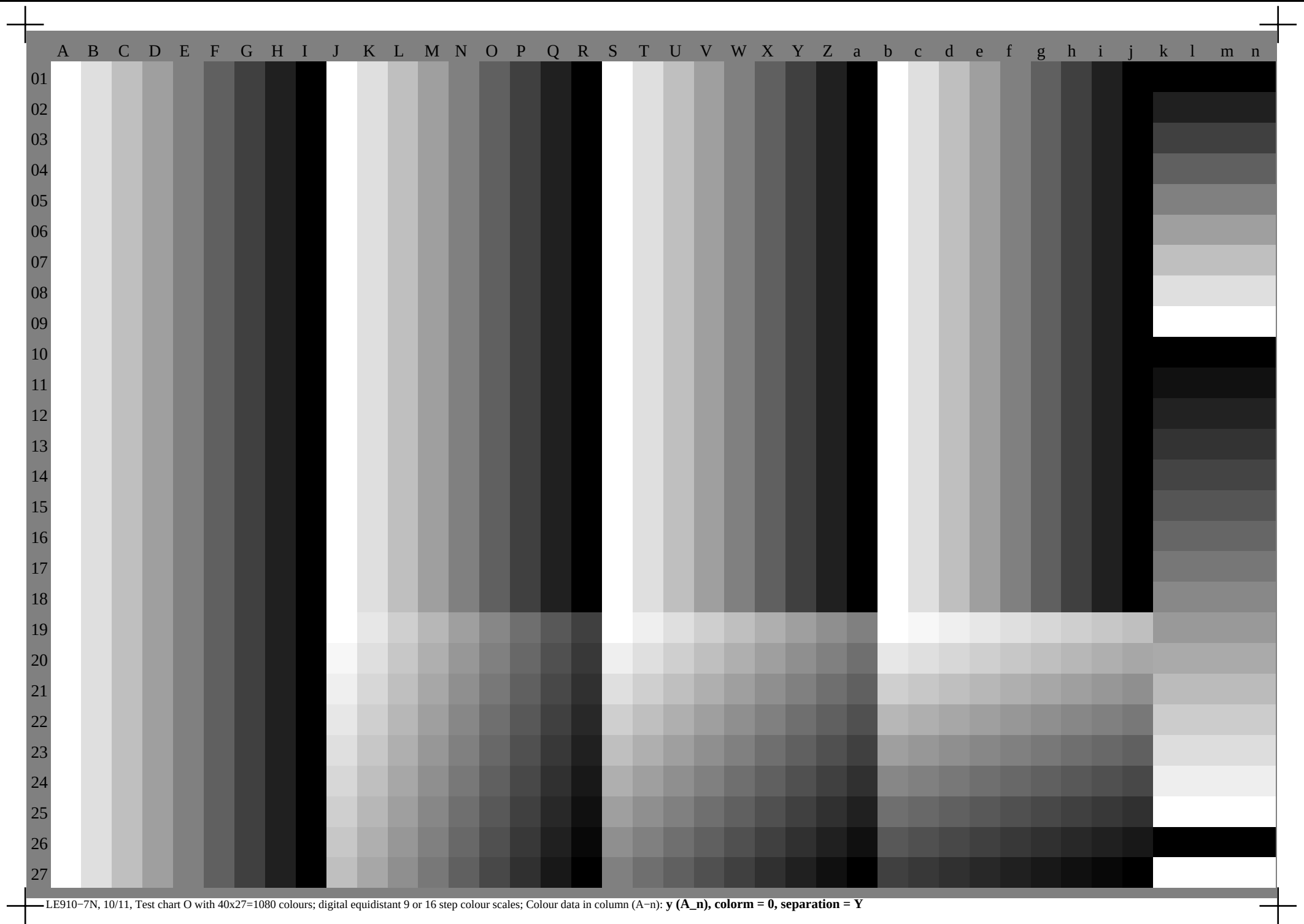
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LE910-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): cmy0 (A_n), colorm = 0, separation = F





LE910-7N, 9/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $m(A_n)$, $colorm = 0$, $separation = M$





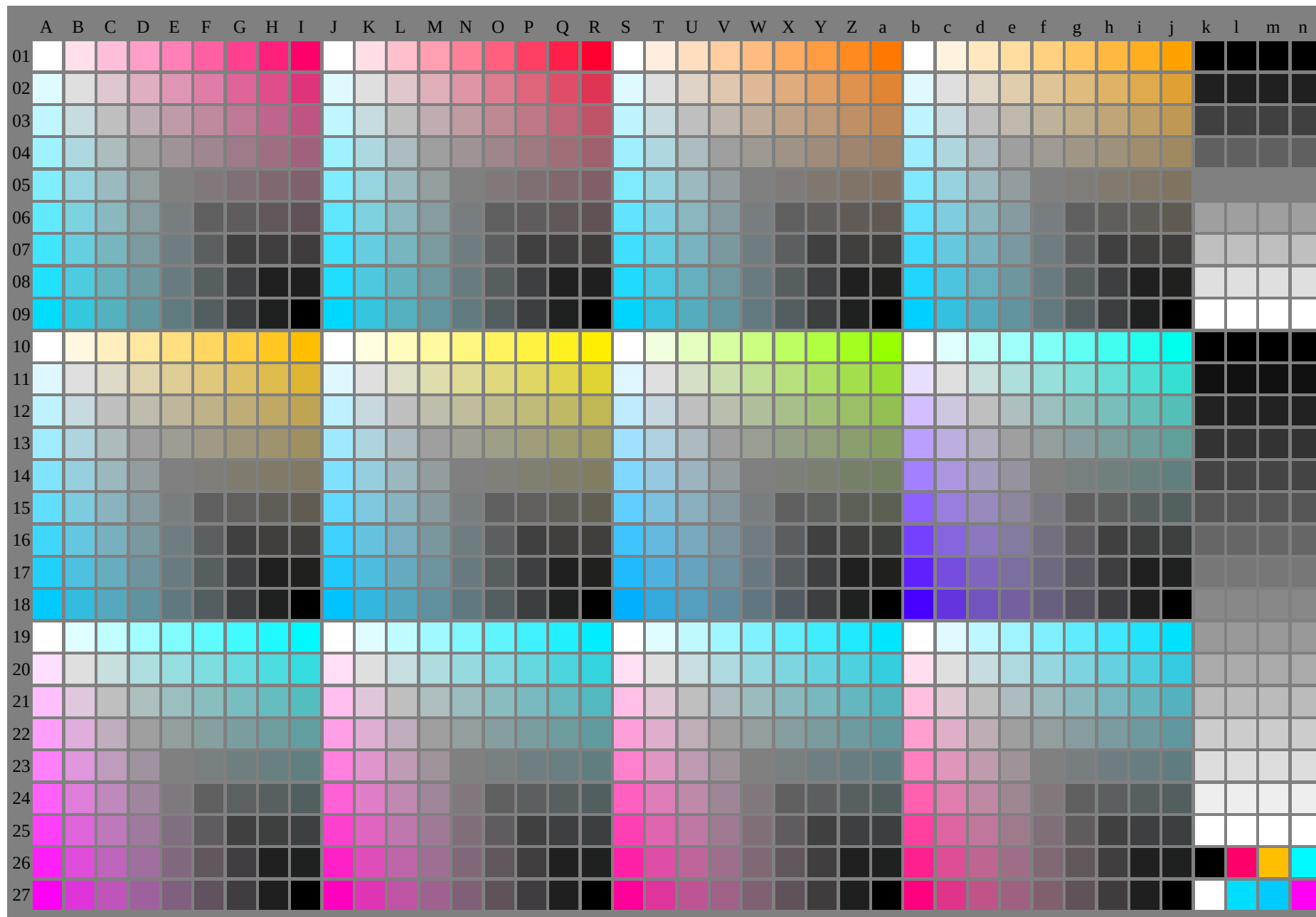
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n

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LE910-7N, 11/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **n (A_n), colorm = 0, separation = N**

http://130.149.60.45/~farbmetrik/LE91/LE91L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

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LE910-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb*** (A_n), colorm = 1, separation = A, cmyn6*

TUB-test chart LE91; Colorimetric system O, Page 1/11

40x27=1080 colours for Measurement: *rgb/000n/w/nnn0/www*

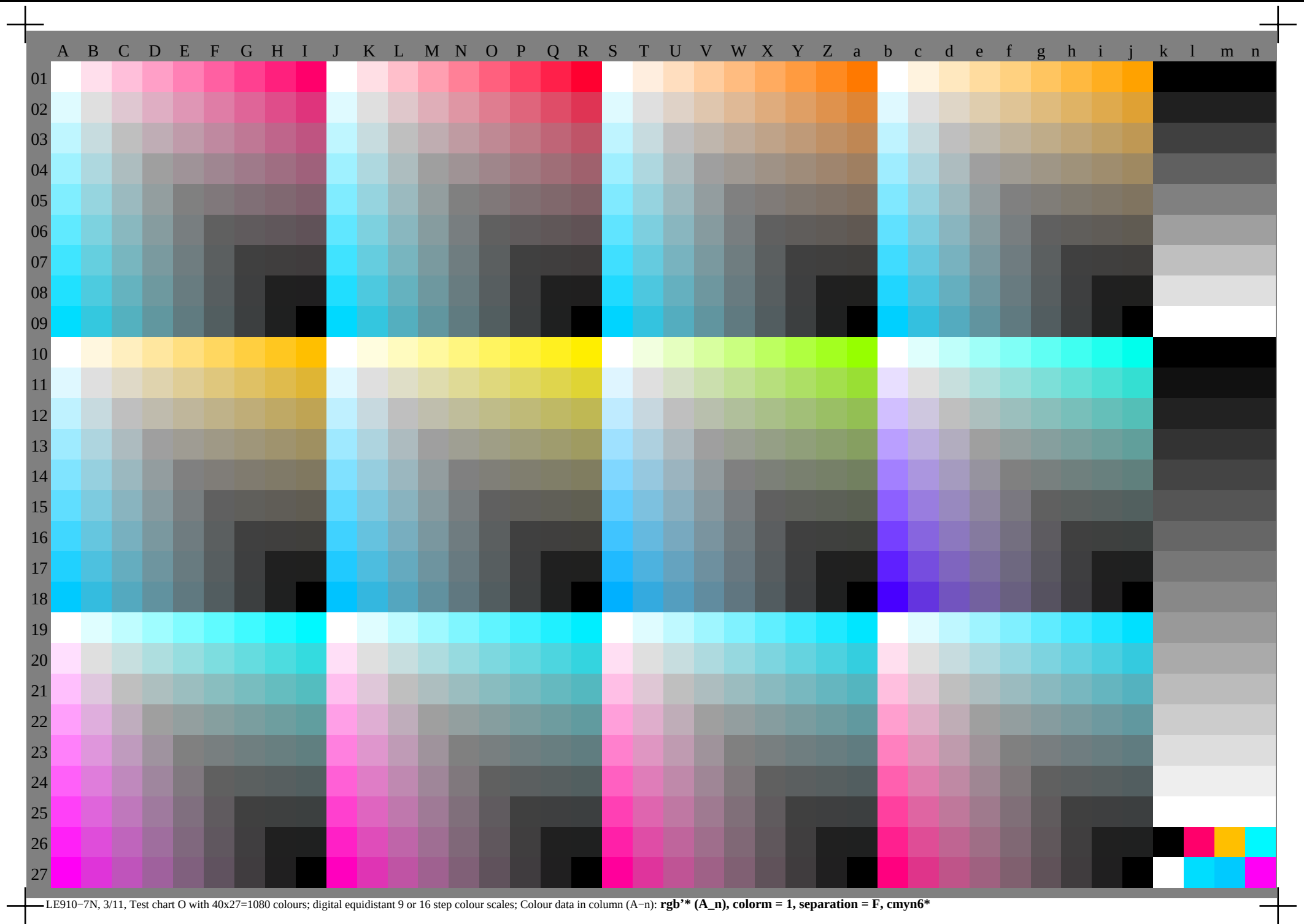
input: *rgb/000n/w/nnn0/www*

output: no change compared to input

TUB registration: 20110301-LE91/LE91L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

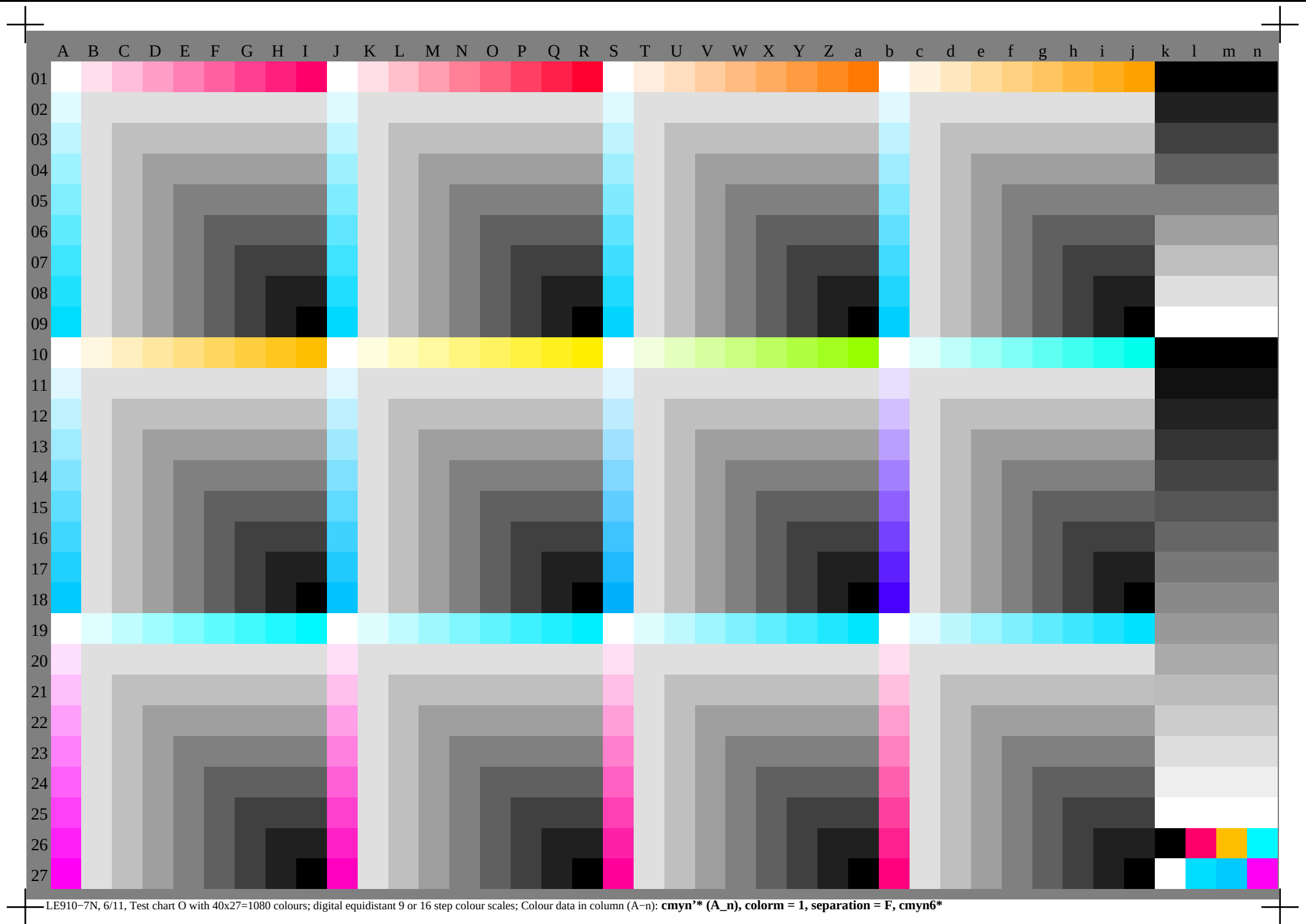
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q01	0999 r01	1008 s01	1017 t01	1026 u01	1035 v01	1044 w01	1053 x01	1062 y01	1071 z01	1080 a01	1089 b01	1098 c01	1107 d01	1116 e01	1125 f01	1134 g01	1143 h01	1152 i01	1161 j01	1170 k01	1179 l01	1188 m01	1197 n01	1206 o01	1215 p01	1224 q01	1233 r01	1242 s01	1251 t01	1260 u01	1269 v01	1278 w01	1287 x01	1296 y01	1305 z01	1314 a01	1323 b01	1332 c01	1341 d01	1350 e01	1359 f01	1368 g01	1377 h01	1386 i01	1395 j01	1404 k01	1413 l01	1422 m01	1431 n01	1440 o01	1449 p01	1458 q01	1467 r01	1476 s01	1485 t01	1494 u01	1503 v01	1512 w01	1521 x01	1530 y01	1539 z01	1548 a01	1557 b01	1566 c01	1575 d01	1584 e01	1593 f01	1602 g01	1611 h01	1620 i01	1629 j01	1638 k01	1647 l01	1656 m01	1665 n01	1674 o01	1683 p01	1692 q01	1701 r01	1710 s01	1719 t01	1728 u01	1737 v01	1746 w01	1755 x01	1764 y01	1773 z01	1782 a01	1791 b01	1800 c01	1809 d01	1818 e01	1827 f01	1836 g01	1845 h01	1854 i01	1863 j01	1872 k01	1881 l01	1890 m01	1899 n01	1908 o01	1917 p01	1926 q01	1935 r01	1944 s01	1953 t01	1962 u01	1971 v01	1980 w01	1989 x01	1998 y01	2007 z01	2016 a01	2025 b01	2034 c01	2043 d01	2052 e01	2061 f01	2070 g01	2079 h01	2088 i01	2097 j01	2106 k01	2115 l01	2124 m01	2133 n01	2142 o01	2151 p01	2160 q01	2169 r01	2178 s01	2187 t01	2196 u01	2205 v01	2214 w01	2223 x01	2232 y01	2241 z01	2250 a01	2259 b01	2268 c01	2277 d01	2286 e01	2295 f01	2304 g01	2313 h01	2322 i01	2331 j01	2340 k01	2349 l01	2358 m01	2367 n01	2376 o01	2385 p01	2394 q01	2403 r01	2412 s01	2421 t01	2430 u01	2439 v01	2448 w01	2457 x01	2466 y01	2475 z01	2484 a01	2493 b01	2502 c01	2511 d01	2520 e01	2529 f01	2538 g01	2547 h01	2556 i01	2565 j01	2574 k01	2583 l01	2592 m01	2601 n01	2610 o01	2619 p01	2628 q01	2637 r01	2646 s01	2655 t01	2664 u01	2673 v01	2682 w01	2691 x01	2700 y01	2709 z01	2718 a01	2727 b01	2736 c01	2745 d01	2754 e01	2763 f01	2772 g01	2781 h01	2790 i01	2799 j01	2808 k01	2817 l01	2826 m01	2835 n01	2844 o01	2853 p01	2862 q01	2871 r01	2880 s01	2889 t01	2898 u01	2907 v01	2916 w01	2925 x01	2934 y01	2943 z01	2952 a01	2961 b01	2970 c01	2979 d01	2988 e01	2997 f01	3006 g01	3015 h01	3024 i01	3033 j01	3042 k01	3051 l01	3060 m01	3069 n01	3078 o01	3087 p01	3096 q01	3105 r01	3114 s01	3123 t01	3132 u01	3141 v01	3150 w01	3159 x01	3168 y01	3177 z01	3186 a01	3195 b01	3204 c01	3213 d01	3222 e01	3231 f01	3240 g01	3249 h01	3258 i01	3267 j01	3276 k01	3285 l01	3294 m01	3303 n01	3312 o01	3321 p01	3330 q01	3339 r01	3348 s01	3357 t01	3366 u01	3375 v01	3384 w01	3393 x01	3402 y01	3411 z01	3420 a01	3429 b01	3438 c01	3447 d01	3456 e01	3465 f01	3474 g01	3483 h01	3492 i01	3501 j01	3510 k01	3519 l01	3528 m01	3537 n01	3546 o01	3555 p01	3564 q01	3573 r01	3582 s01	3591 t01	3600 u01	3609 v01	3618 w01	3627 x01	3636 y01	3645 z01	3654 a01	3663 b01	3672 c01	3681 d01	3690 e01	3699 f01	3708 g01	3717 h01	3726 i01	3735 j01	3744 k01	3753 l01	3762 m01	3771 n01	3780 o01	3789 p01	3798 q01	3807 r01	3816 s01	3825 t01	3834 u01	3843 v01	3852 w01	3861 x01	3870 y01	3879 z01	3888 a01	3897 b01	3906 c01	3915 d01	3924 e01	3933 f01	3942 g01	3951 h01	3960 i01	3969 j01	3978 k01	3987 l01	3996 m01	4005 n01	4014 o01	4023 p01	4032 q01	4041 r01	4050 s01	4059 t01	4068 u01	4077 v01	4086 w01	4095 x01	4104 y01	4113 z01	4122 a01	4131 b01	4140 c01	4149 d01	4158 e01	4167 f01	4176 g01	4185 h01	4194 i01	4203 j01	4212 k01	4221 l01	4230 m01	4239 n01	4248 o01	4257 p01	4266 q01	4275 r01	4284 s01	4293 t01	4302 u01	4311 v01	4320 w01	4329 x01	4338 y01	4347 z01	4356 a01	4365 b01	4374 c01	4383 d01	4392 e01	4401 f01	4410 g01	4419 h01	4428 i01	4437 j01	4446 k01	4455 l01	4464 m01	4473 n01	4482 o01	4491 p01	4500 q01	4509 r01	4518 s01	4527 t01	4536 u01	4545 v01	4554 w01	4563 x01	4572 y01	4581 z01	4590 a01	4599 b01	4608 c01	4617 d01	4626 e01	4635 f01	4644 g01	4653 h01	4662 i01	4671 j01	4680 k01	4689 l01	4698 m01	4707 n01	4716 o01	4725 p01	4734 q01	4743 r01	4752 s01	4761 t01	4770 u01	4779 v01	4788 w01	4797 x01	4806 y01	4815 z01	4824 a01	4833 b01	4842 c01	4851 d01	4860 e01	4869 f01	4878 g01	4887 h01	4896 i01	4905 j01	4914 k01	4923 l01	4932 m01	4941 n01	4950 o01	4959 p01	4968 q01	4977 r01	4986 s01	4995 t01	5004 u01	5013 v01	5022 w01	5031 x01	5040 y01	5049 z01	5058 a01	5067 b01	5076 c01	5085 d01	5094 e01	5103 f01	5112 g01	5121 h01	5130 i01	5139 j01	5148 k01	5157 l01	5166 m01	5175 n01	5184 o01	5193 p01	5202 q01	5211 r01	5220 s01	5229 t01	5238 u01	5247 v01	5256 w01	5265 x01	5274 y01	5283 z01	5292 a01	5301 b01	5310 c01	5319 d01	5328 e01	5337 f01	5346 g01	5355 h01	5364 i01	5373 j01	5382 k01	5391 l01	5400 m01	5409 n01	5418 o01	5427 p01	5436 q01	5445 r01	5454 s01	5463 t01	5472 u01	5481 v01	5490 w01	5499 x01	5508 y01	5517 z01	5526 a01	5535 b01	5544 c01	5553 d01	5562 e01	5571 f01	5580 g01	5589 h01	5598 i01	5607 j01	5616 k01	5625 l01	5634 m01	5643 n01	5652 o01	5661 p01	5670 q01	5679 r01	5688 s01	5697 t01	5706 u01	5715 v01	5724 w01	5733 x01	5742 y01	5751 z01	5760 a01	5769 b01	5778 c01	5787 d01	5796 e01	5805 f01	5814 g01	5823 h01	5832 i01	5841 j01	5850 k01	5859 l01	5868 m01	5877 n01	5886 o01	5895 p01	5904 q01	5913 r01	5922 s01	5931 t01	5940 u01	5949 v01	5958 w01	5967 x01	5976 y01	5985 z01	5994 a01	6003 b01	6012 c01	6021 d01	6030 e01	6039 f01	6048 g01	6057 h01	6066 i01	6075 j01	6084 k01	6093 l01	6102 m01	6111 n01	6120 o01	6129 p01	6138 q01	6147 r01	6156 s01	6165 t01	6174 u01	6183 v01	6192 w01	6201 x01	6210 y01	6219 z01	6228 a01	6237 b01	6246 c01	6255 d01	6264 e01	6273 f01	6282 g01	6291 h01	6300 i01	6309 j01	6318 k01	6327 l01	6336 m01	6345 n01	6354 o01	6363 p01	6372 q01	6381 r01	6390 s01	6399 t01	6408 u01	6417 v01	6426 w01	6435 x01	6444 y01	6453 z01	6462 a01	6471 b01	6480 c01	6489 d01	6498 e01	6507 f01	6516 g01	6525 h01	6534 i01	6543 j01	6552 k01	6561 l01	6570 m01	6579 n01	6588 o01	6597 p01	6606 q01	6615 r01	6624 s01	6633 t01	6642 u01	6651 v01	6660 w01	6669 x01	6678 y01	6687 z01	6696 a01	6705 b01	6714 c01	6723 d01	6732 e01	6741 f01	6750 g01	6759 h01	6768 i01	6777 j01	6786 k01	6795 l01	6804 m01	6813 n01	6822 o01	6831 p01	6840 q01	6849 r01	6858 s01	6867 t01	6876 u01	6885 v01	6894 w01	6903 x01	6912 y01	6921 z01	6930 a01	6939 b01	6948 c01	6957 d01	6966 e01	6975 f01	6984 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n01	7992 o01	8001 p01	8010 q01	8019 r01	8028 s01	8037 t01	8046 u01	8055 v01	8064 w01	8073 x01	8082 y01	8091 z01	8100 a01	8109 b01	8118 c01	8127 d01	8136 e01	8145 f01	8154 g01	8163 h01	8172 i01	8181 j01	8190 k01	8199 l01	8208 m01	8217 n01	8226 o01	8235 p01	8244 q01	8253 r01	8262 s01	8271 t01	8280 u01	8289 v01	8298 w01	8307 x01	8316 y01	8325 z01	8334 a01	8343 b01	8352 c01	8361 d01	8370 e01	8379 f01	8388 g01	8397 h01	8406 i01	8415 j01	8424 k01	8433 l01	8442 m01	8451 n01	8460 o01	8469 p01	8478 q01	8487 r01	8496 s01	8505 t01	8514 u01	8523 v01	8532 w01	8541 x01	8550 y01	8559 z01	8568 a01	8577 b01	8586 c01	8595 d01	8604 e01	8613 f01	8622 g01	8631 h01	8640 i01	8649 j01	8658 k01	8667 l01	8676 m01	8685 n01	8694 o01	8703 p01	8712 q01	8721 r01	8730 s01	8739 t01	8748 u01	8757 v01	8766 w01	8775 x01	8784 y01	8793 z01	8802 a01	8811 b01	8820 c01	8829 d01	8838 e01	8847 f01	8856 g01	8865 h01	8874 i01	8883 j01	8892 k01	8901 l01	8910 m01	8919 n01	8928 o01	8937 p01	8946 q01	8955 r01	8964 s01	8973 t01	8982 u01	8991 v01	9000 w01	9009 x01	9018 y01	9027 z01	9036 a01	9045 b01	9054 c01	9063 d01	9072 e01	9081 f01	9090 g01	



LE910-7N, 3/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb'* (A_n), colorm = 1, separation = F, cmyn6***

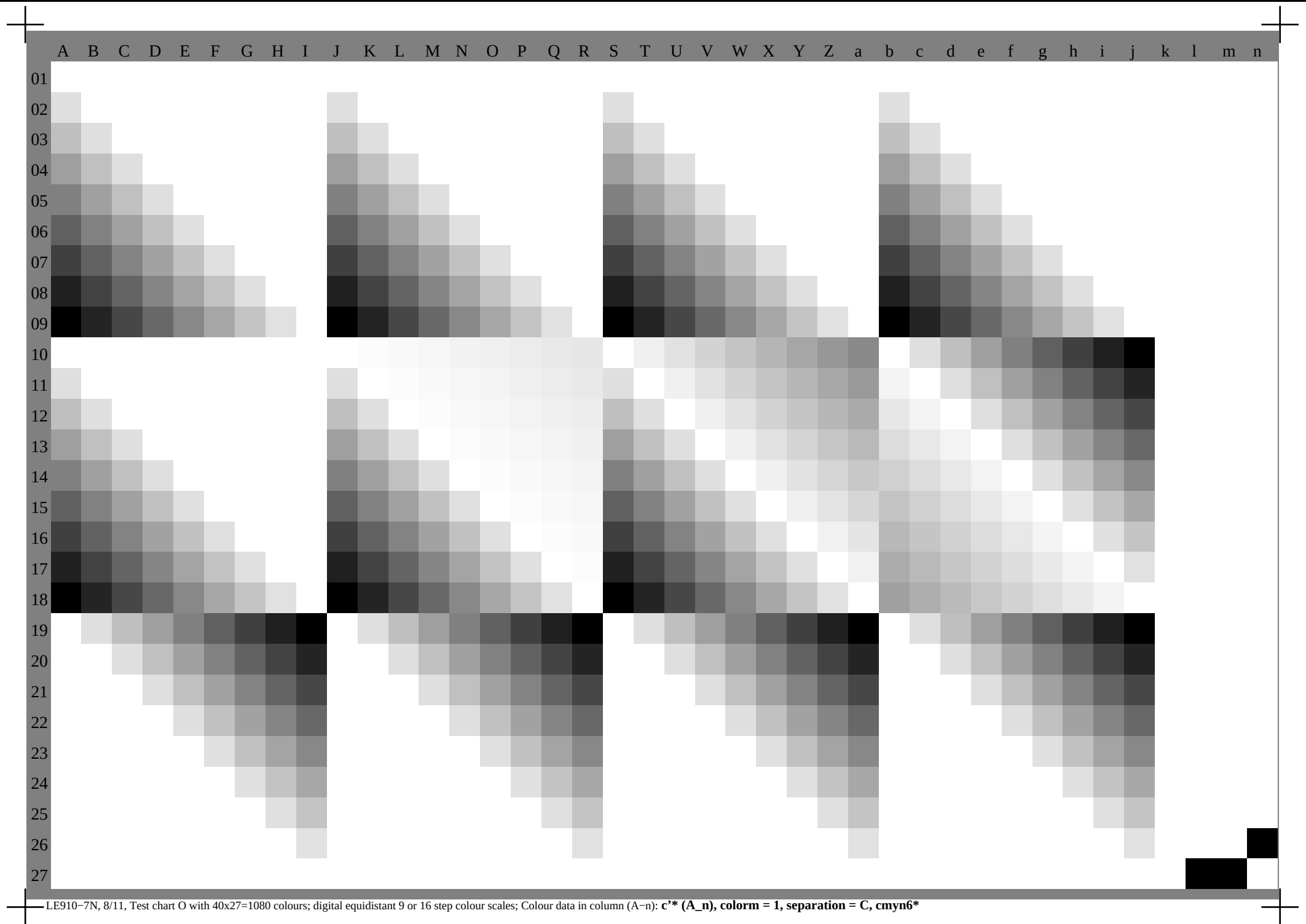
I.F910-7N. 4/11. Test chart Q with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A-n): **rgb*** (A -n), **colorm** = 1, **separation** = F, **cmvsn6***

LE910-7N, 5/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb***[8bit] (A_n), **colorm = 1**, **separation = F**, **cmvsn6***

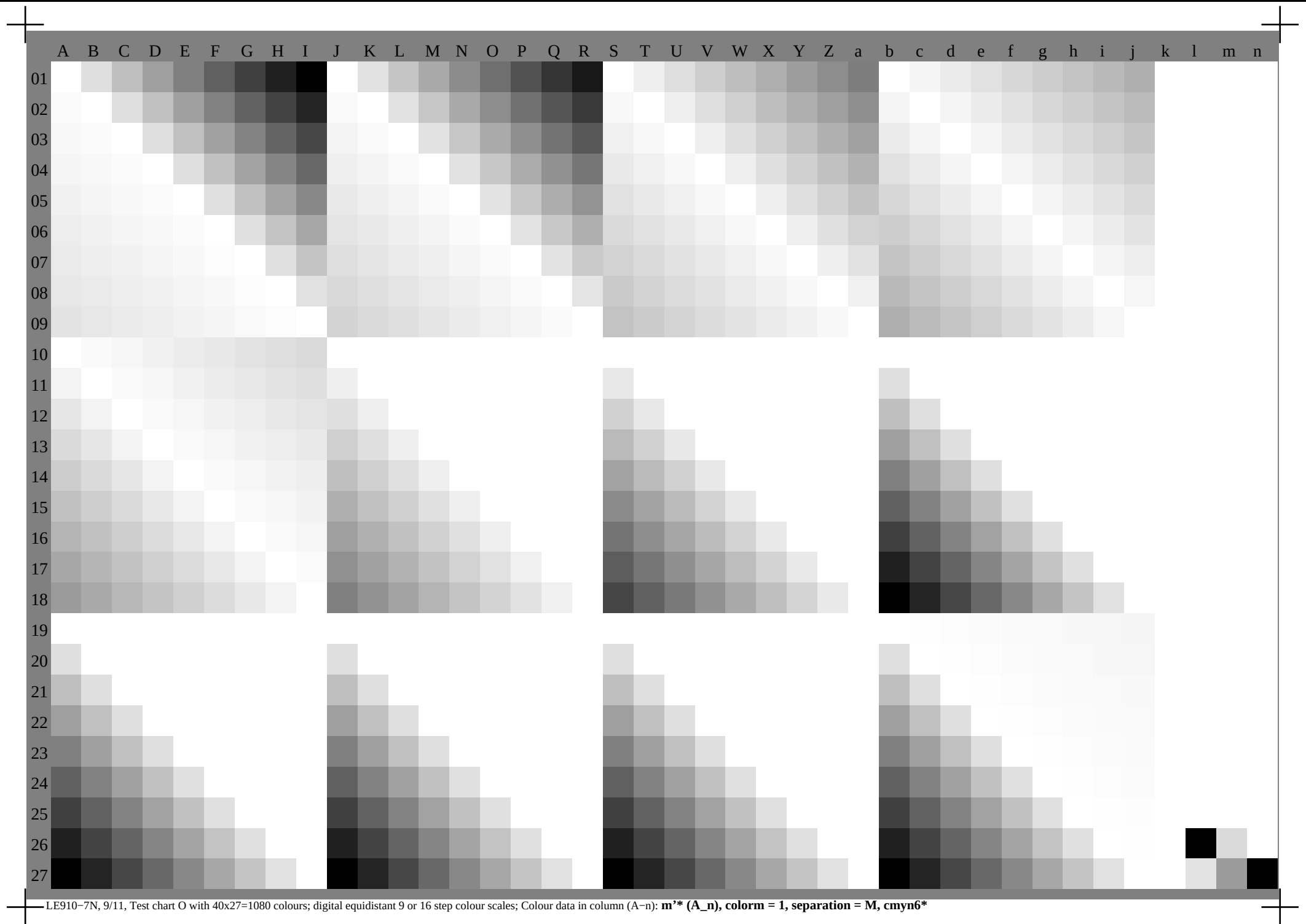


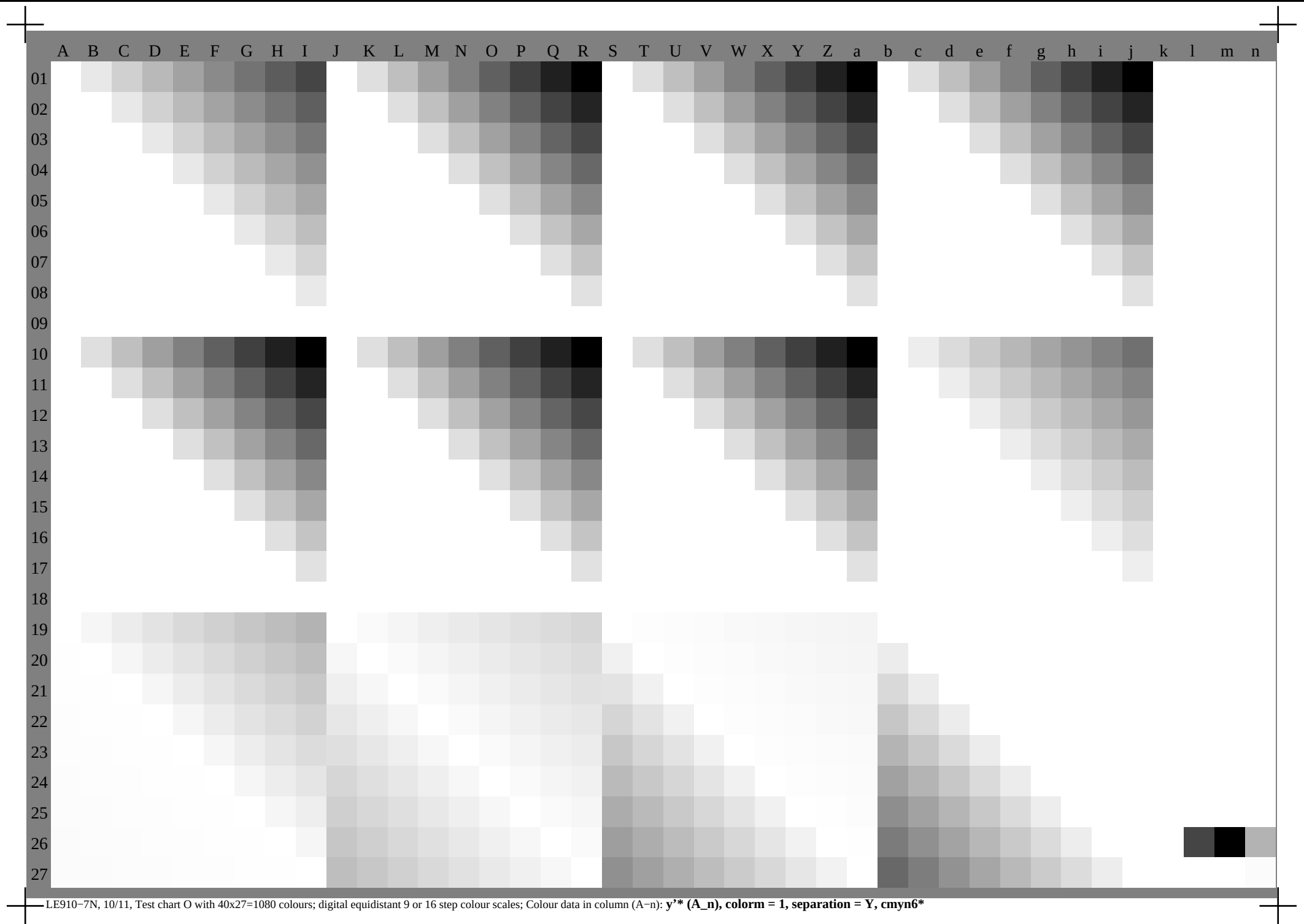
LE910-7N, 6/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmyn}^* (\text{A}_n)$, $\text{colorm} = 1$, $\text{separation} = \text{F}$, cmyn6^*

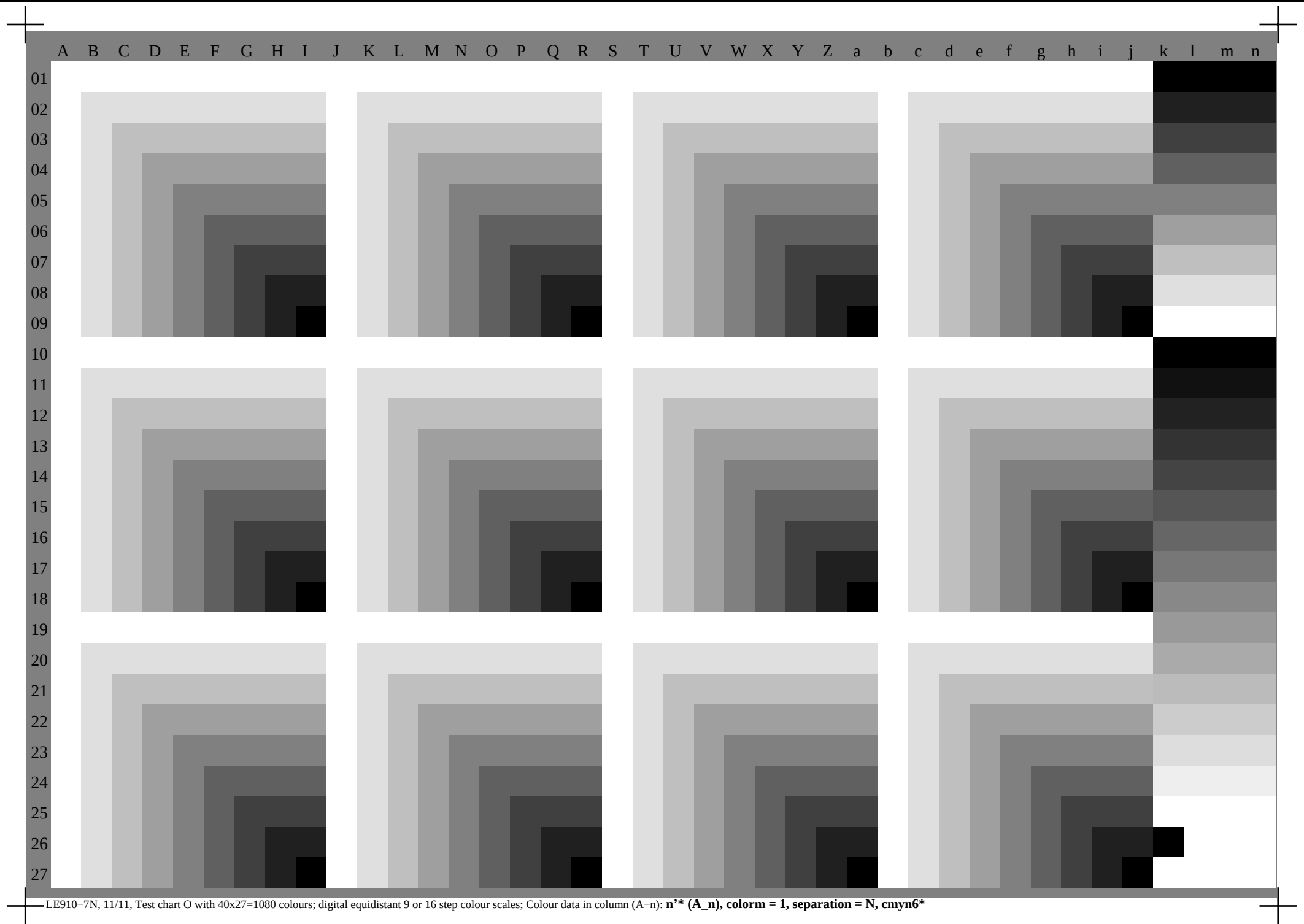
-LE910-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmyn'*(A_n), colorm = 1, separation = F, cmyn6***



LE910-7N, 8/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): c^* (A_n), colorm = 1, separation = C, cmyn6*







LE910-7N, 11/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): n^* (A_n), $colorm = 1$, $separation = N$, $cmyn6^*$