

<http://130.149.60.45/~farbmetrik/LE89/LE89L0NA.TXT> /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

TUB-test chart LE89; 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-LE89/LE89L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE89/LE89L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

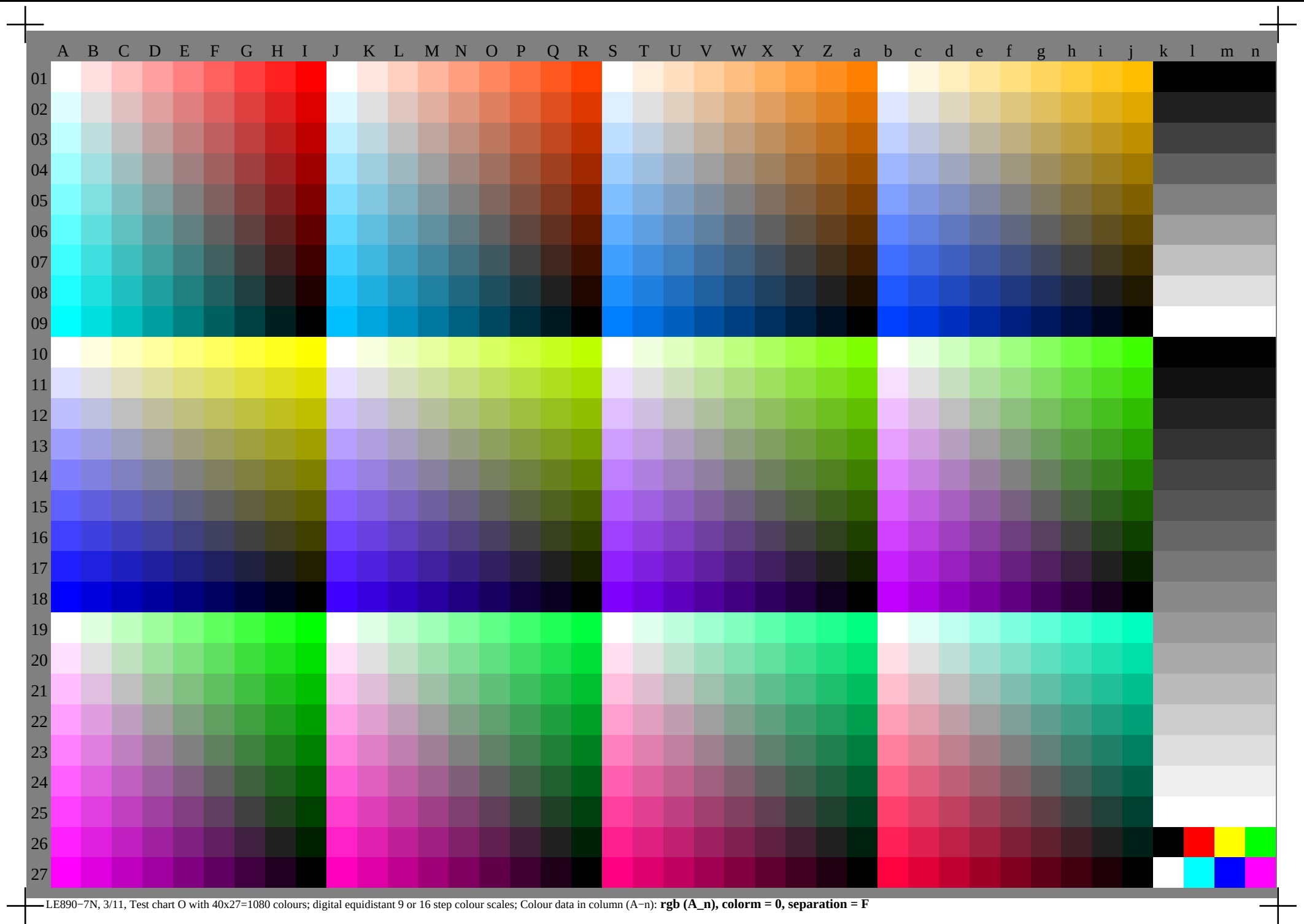
LE890-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): *rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A*

	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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h01	0999 i01	1008 j01	1017 k01	1026 l01	1035 m01	1044 n01	1053 o01	1062 p01	1071 q01	1080 r01	1089 s01	1098 t01	1107 u01	1116 v01	1125 w01	1134 x01	1143 y01	1152 z01	1161 a01	1170 b01	1179 c01	1188 d01	1197 e01	1206 f01	1215 g01	1224 h01	1233 i01	1242 j01	1251 k01	1260 l01	1269 m01	1278 n01	1287 o01	1296 p01	1305 q01	1314 r01	1323 s01	1332 t01	1341 u01	1350 v01	1359 w01	1368 x01	1377 y01	1386 z01	1395 a01	1404 b01	1413 c01	1422 d01	1431 e01	1440 f01	1449 g01	1458 h01	1467 i01	1476 j01	1485 k01	1494 l01	1503 m01	1512 n01	1521 o01	1530 p01	1539 q01	1548 r01	1557 s01	1566 t01	1575 u01	1584 v01	1593 w01	1602 x01	1611 y01	1620 z01	1629 a01	1638 b01	1647 c01	1656 d01	1665 e01	1674 f01	1683 g01	1692 h01	1701 i01	1710 j01	1719 k01	1728 l01	1737 m01	1746 n01	1755 o01	1764 p01	1773 q01	1782 r01	1791 s01	1800 t01	1809 u01	1818 v01	1827 w01	1836 x01	1845 y01	1854 z01	1863 a01	1872 b01	1881 c01	1890 d01	1899 e01	1908 f01	1917 g01	1926 h01	1935 i01	1944 j01	1953 k01	1962 l01	1971 m01	1980 n01	1989 o01	1998 p01	2007 q01	2016 r01	2025 s01	2034 t01	2043 u01	2052 v01	2061 w01	2070 x01	2079 y01	2088 z01	2097 a01	2106 b01	2115 c01	2124 d01	2133 e01	2142 f01	2151 g01	2160 h01	2169 i01	2178 j01	2187 k01	2196 l01	2205 m01	2214 n01	2223 o01	2232 p01	2241 q01	2250 r01	2259 s01	2268 t01	2277 u01	2286 v01	2295 w01	2304 x01	2313 y01	2322 z01	2331 a01	2340 b01	2349 c01	2358 d01	2367 e01	2376 f01	2385 g01	2394 h01	2403 i01	2412 j01	2421 k01	2430 l01	2439 m01	2448 n01	2457 o01	2466 p01	2475 q01	2484 r01	2493 s01	2502 t01	2511 u01	2520 v01	2529 w01	2538 x01	2547 y01	2556 z01	2565 a01	2574 b01	2583 c01	2592 d01	2601 e01	2610 f01	2619 g01	2628 h01	2637 i01	2646 j01	2655 k01	2664 l01	2673 m01	2682 n01	2691 o01	2700 p01	2709 q01	2718 r01	2727 s01	2736 t01	2745 u01	2754 v01	2763 w01	2772 x01	2781 y01	2790 z01	2799 a01	2808 b01	2817 c01	2826 d01	2835 e01	2844 f01	2853 g01	2862 h01	2871 i01	2880 j01	2889 k01	2898 l01	2907 m01	2916 n01	2925 o01	2934 p01	2943 q01	2952 r01	2961 s01	2970 t01	2979 u01	2988 v01	2997 w01	3006 x01	3015 y01	3024 z01	3033 a01	3042 b01	3051 c01	3060 d01	3069 e01	3078 f01	3087 g01	3096 h01	3105 i01	3114 j01	3123 k01	3132 l01	3141 m01	3150 n01	3159 o01	3168 p01	3177 q01	3186 r01	3195 s01	3204 t01	3213 u01	3222 v01	3231 w01	3240 x01	3249 y01	3258 z01	3267 a01	3276 b01	3285 c01	3294 d01	3303 e01	3312 f01	3321 g01	3330 h01	3339 i01	3348 j01	3357 k01	3366 l01	3375 m01	3384 n01	3393 o01	3402 p01	3411 q01	3420 r01	3429 s01	3438 t01	3447 u01	3456 v01	3465 w01	3474 x01	3483 y01	3492 z01	3501 a01	3510 b01	3519 c01	3528 d01	3537 e01	3546 f01	3555 g01	3564 h01	3573 i01	3582 j01	3591 k01	3600 l01	3609 m01	3618 n01	3627 o01	3636 p01	3645 q01	3654 r01	3663 s01	3672 t01	3681 u01	3690 v01	3699 w01	3708 x01	3717 y01	3726 z01	3735 a01	3744 b01	3753 c01	3762 d01	3771 e01	3780 f01	3789 g01	3798 h01	3807 i01	3816 j01	3825 k01	3834 l01	3843 m01	3852 n01	3861 o01	3870 p01	3879 q01	3888 r01	3897 s01	3906 t01	3915 u01	3924 v01	3933 w01	3942 x01	3951 y01	3960 z01	3969 a01	3978 b01	3987 c01	3996 d01	4005 e01	4014 f01	4023 g01	4032 h01	4041 i01	4050 j01	4059 k01	4068 l01	4077 m01	4086 n01	4095 o01	4104 p01	4113 q01	4122 r01	4131 s01	4140 t01	4149 u01	4158 v01	4167 w01	4176 x01	4185 y01	4194 z01	4203 a01	4212 b01	4221 c01	4230 d01	4239 e01	4248 f01	4257 g01	4266 h01	4275 i01	4284 j01	4293 k01	4302 l01	4311 m01	4320 n01	4329 o01	4338 p01	4347 q01	4356 r01	4365 s01	4374 t01	4383 u01	4392 v01	4401 w01	4410 x01	4419 y01	4428 z01	4437 a01	4446 b01	4455 c01	4464 d01	4473 e01	4482 f01	4491 g01	4500 h01	4509 i01	4518 j01	4527 k01	4536 l01	4545 m01	4554 n01	4563 o01	4572 p01	4581 q01	4590 r01	4599 s01	4608 t01	4617 u01	4626 v01	4635 w01	4644 x01	4653 y01	4662 z01	4671 a01	4680 b01	4689 c01	4698 d01	4707 e01	4716 f01	4725 g01	4734 h01	4743 i01	4752 j01	4761 k01	4770 l01	4779 m01	4788 n01	4797 o01	4806 p01	4815 q01	4824 r01	4833 s01	4842 t01	4851 u01	4860 v01	4869 w01	4878 x01	4887 y01	4896 z01	4905 a01	4914 b01	4923 c01	4932 d01	4941 e01	4950 f01	4959 g01	4968 h01	4977 i01	4986 j01	4995 k01	5004 l01	5013 m01	5022 n01	5031 o01	5040 p01	5049 q01	5058 r01	5067 s01	5076 t01	5085 u01	5094 v01	5103 w01	5112 x01	5121 y01	5130 z01	5139 a01	5148 b01	5157 c01	5166 d01	5175 e01	5184 f01	5193 g01	5202 h01	5211 i01	5220 j01	5229 k01	5238 l01	5247 m01	5256 n01	5265 o01	5274 p01	5283 q01	5292 r01	5301 s01	5310 t01	5319 u01	5328 v01	5337 w01	5346 x01	5355 y01	5364 z01	5373 a01	5382 b01	5391 c01	5400 d01	5409 e01	5418 f01	5427 g01	5436 h01	5445 i01	5454 j01	5463 k01	5472 l01	5481 m01	5490 n01	5499 o01	5508 p01	5517 q01	5526 r01	5535 s01	5544 t01	5553 u01	5562 v01	5571 w01	5580 x01	5589 y01	5598 z01	5607 a01	5616 b01	5625 c01	5634 d01	5643 e01	5652 f01	5661 g01	5670 h01	5679 i01	5688 j01	5697 k01	5706 l01	5715 m01	5724 n01	5733 o01	5742 p01	5751 q01	5760 r01	5769 s01	5778 t01	5787 u01	5796 v01	5805 w01	5814 x01	5823 y01	5832 z01	5841 a01	5850 b01	5859 c01	5868 d01	5877 e01	5886 f01	5895 g01	5904 h01	5913 i01	5922 j01	5931 k01	5940 l01	5949 m01	5958 n01	5967 o01	5976 p01	5985 q01	5994 r01	6003 s01	6012 t01	6021 u01	6030 v01	6039 w01	6048 x01	6057 y01	6066 z01	6075 a01	6084 b01	6093 c01	6102 d01	6111 e01	6120 f01	6129 g01	6138 h01	6147 i01	6156 j01	6165 k01	6174 l01	6183 m01	6192 n01	6201 o01	6210 p01	6219 q01	6228 r01	6237 s01	6246 t01	6255 u01	6264 v01	6273 w01	6282 x01	6291 y01	6300 z01	6309 a01	6318 b01	6327 c01	6336 d01	6345 e01	6354 f01	6363 g01	6372 h01	6381 i01	6390 j01	6399 k01	6408 l01	6417 m01	6426 n01	6435 o01	6444 p01	6453 q01	6462 r01	6471 s01	6480 t01	6489 u01	6498 v01	6507 w01	6516 x01	6525 y01	6534 z01	6543 a01	6552 b01	6561 c01	6570 d01	6579 e01	6588 f01	6597 g01	6606 h01	6615 i01	6624 j01	6633 k01	6642 l01	6651 m01	6660 n01	6669 o01	6678 p01	6687 q01	6696 r01	6705 s01	6714 t01	6723 u01	6732 v01	6741 w01	6750 x01	6759 y01	6768 z01	6777 a01	6786 b01	6795 c01	6804 d01	6813 e01	6822 f01	6831 g01	6840 h01	6849 i01	6858 j01	6867 k01	6876 l01	6885 m01	6894 n01	6903 o01	6912 p01	6921 q01	6930 r01	6939 s01	6948 t01	6957 u01	6966 v01	6975 w01	6984 x01	6993 y01	7002 z01	7011 a01	7020 b01	7029 c01	7038 d01	7047 e01	7056 f01	7065 g01	7074 h01	7083 i01	7092 j01	7101 k01	7110 l01	7119 m01	7128 n01	7137 o01	7146 p01	7155 q01	7164 r01	7173 s01	7182 t01	7191 u01	7200 v01	7209 w01	7218 x01	7227 y01	7236 z01	7245 a01	7254 b01	7263 c01	7272 d01	7281 e01	7290 f01	7299 g01	7308 h01	7317 i01	7326 j01	7335 k01	7344 l01	7353 m01	7362 n01	7371 o01	7380 p01	7389 q01	7398 r01	7407 s01	7416 t01	7425 u01	7434 v01	7443 w01	7452 x01	7461 y01	7470 z01	7479 a01	7488 b01	7497 c01	7506 d01	7515 e01	7524 f01	7533 g01	7542 h01	7551 i01	7560 j01	7569 k01	7578 l01	7587 m01	7596 n01	7605 o01	7614 p01	7623 q01	7632 r01	7641 s01	7650 t01	7659 u01	7668 v01	7677 w01	7686 x01	7695 y01	7704 z01	7713 a01	7722 b01	7731 c01	7740 d01	7749 e01	7758 f01	7767 g01	7776 h01	7785 i01	7794 j01	7803 k01	7812 l01	7821 m01	7830 n01	7839 o01	7848 p01	7857 q01	7866 r01	7875 s01	7884 t01	7893 u01	7902 v01	7911 w01	7920 x01	7929 y01	7938 z01	7947 a01	7956 b01	7965 c01	7974 d01	7983 e01	7992 f01	8001 g01	8010 h01	8019 i01	8028 j01	8037 k01	8046 l01	8055 m01	8064 n01	8073 o01	8082 p01	8091 q01	8100 r01	8109 s01	8118 t01	8127 u01	8136 v01	8145 w01	8154 x01	8163 y01	8172 z01	8181 a01	8190 b01	8199 c01	8208 d01	8217 e01	8226 f01	8235 g01	8244 h01	8253 i01	8262 j01	8271 k01	8280 l01	8289 m01	8298 n01	8307 o01	8316 p01	8325 q01	8334 r01	8343 s01	8352 t01	8361 u01	8370 v01	8379 w01	8388 x01	8397 y01	8406 z01	8415 a01	8424 b01	8433 c01	8442 d01	8451 e01	8460 f01	8469 g01	8478 h01	8487 i01	8496 j01	8505 k01	8514 l01	8523 m01	8532 n01	8541 o01	8550 p01	8559 q01	8568 r01	8577 s01	8586 t01	8595 u01	8604 v01	8613 w01	8622 x01	8631 y01	8640 z01	8649 a01	8658 b01	8667 c01	8676 d01	8685 e01	8694 f01	8703 g01	8712 h01	8721 i01	8730 j01	8739 k01	8748 l01	8757 m01	8766 n01	8775 o01	8784 p01	8793 q01	8802 r01	8811 s01	8820 t01	8829 u01	8838 v01	8847 w01	8856 x01	8865 y01	8874 z01	8883 a01	8892 b01	8901 c01	8910 d01	8919 e01	8928 f01	8937 g01	8946 h01	8955 i01	8964 j01	8973 k01	8982 l01	8991 m01	9000 n01	9009 o01	9018 p01	9027 q01	9036 r01	9045 s01	9054 t01	9063 u01	9072 v01	9081 w01	9090 x01	9099 y01	9108 z01	

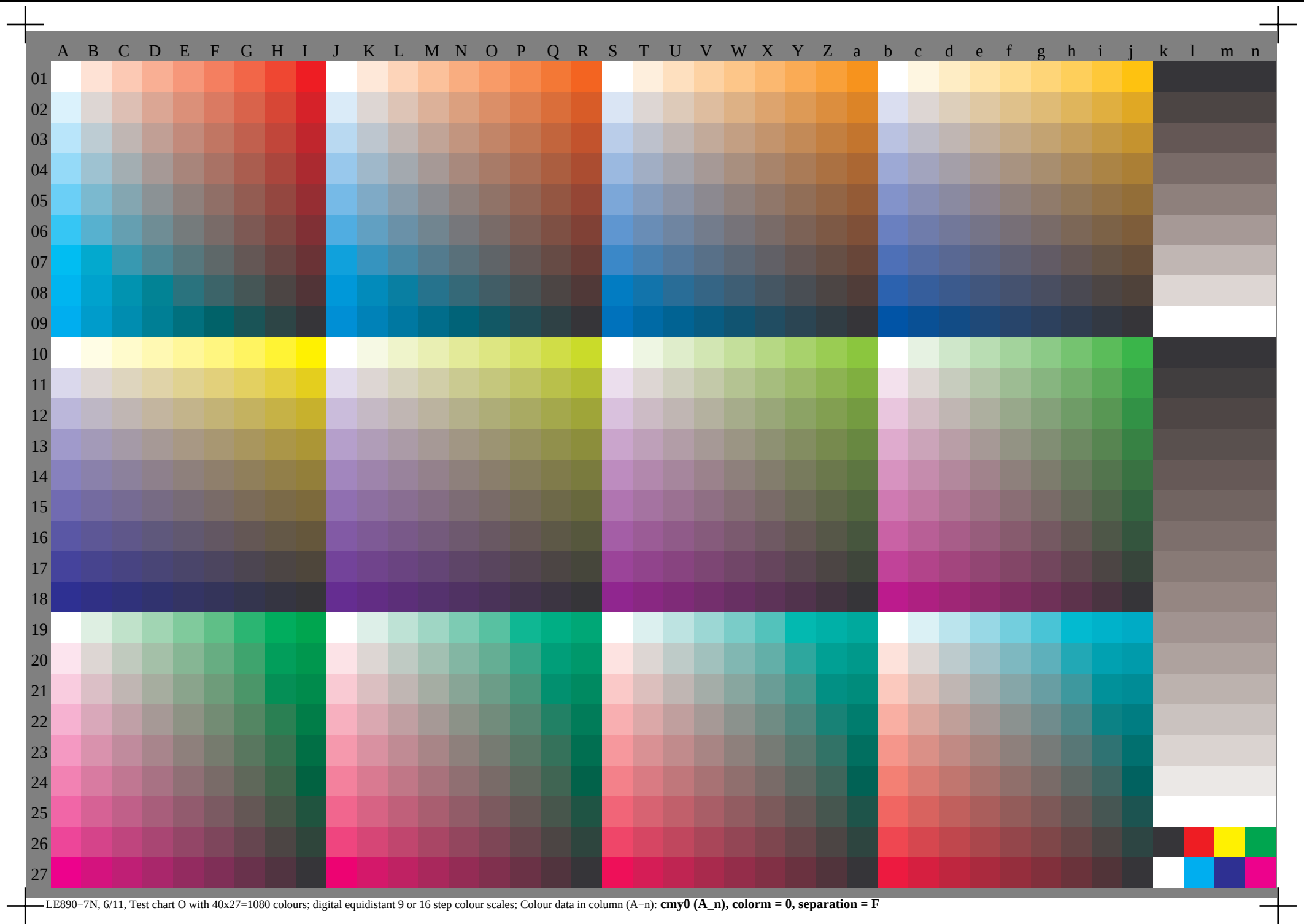
—LE890–7N, 2/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A–n): **rgb** (A j + k26 n27), **000n** (k), **w** (l), **nnn0** (m), **www** (n), **colorm** = 0, **separation** = F

~/LE89/LE89L0NA.PDF /.PS. Page 2/22. No FF CM: rgb->olv*

http://130.149.60.45/~farbmetrik/OE24/OE24PMNA.PDF / .PS

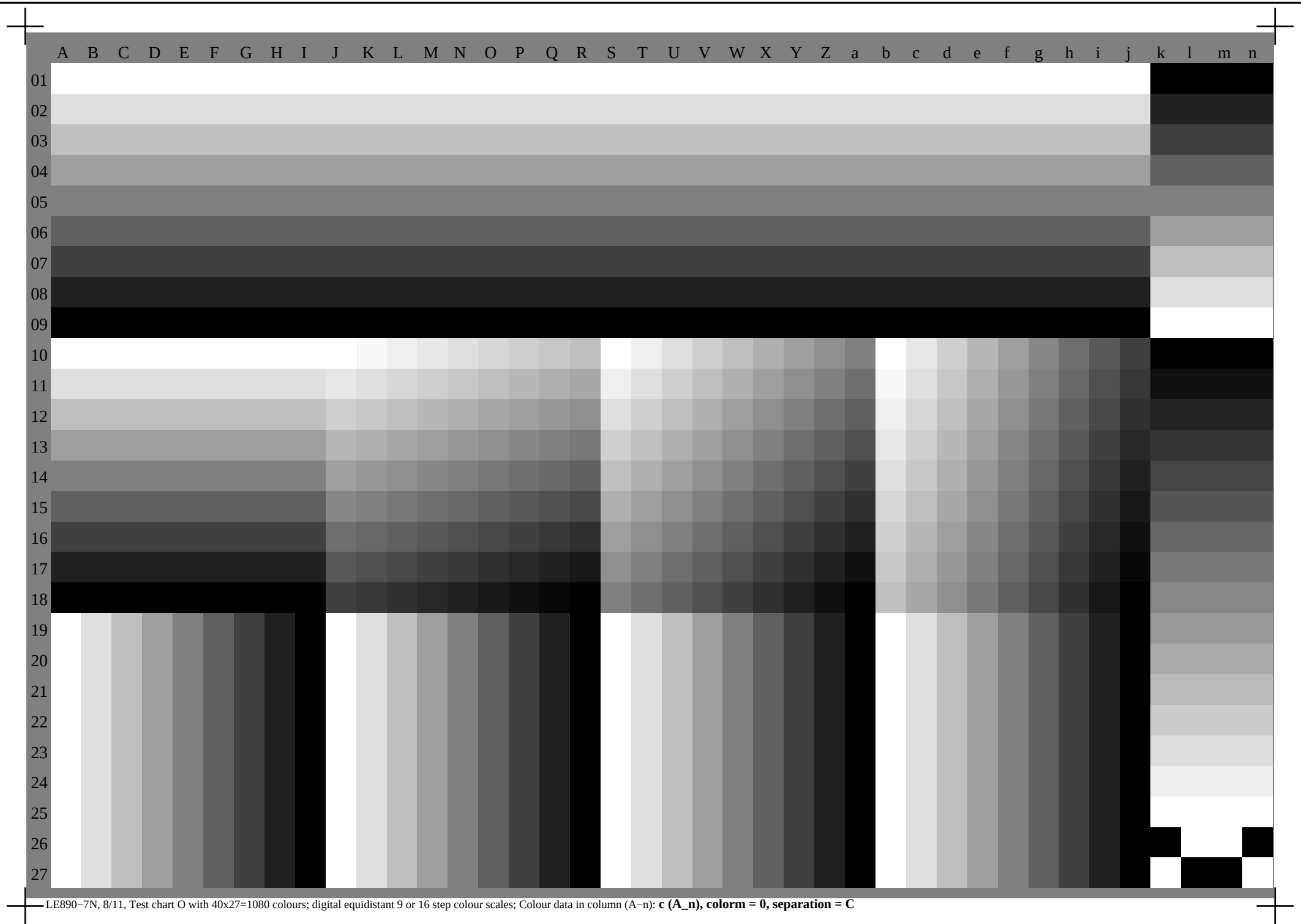


LE890-7N, 4/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation = F**

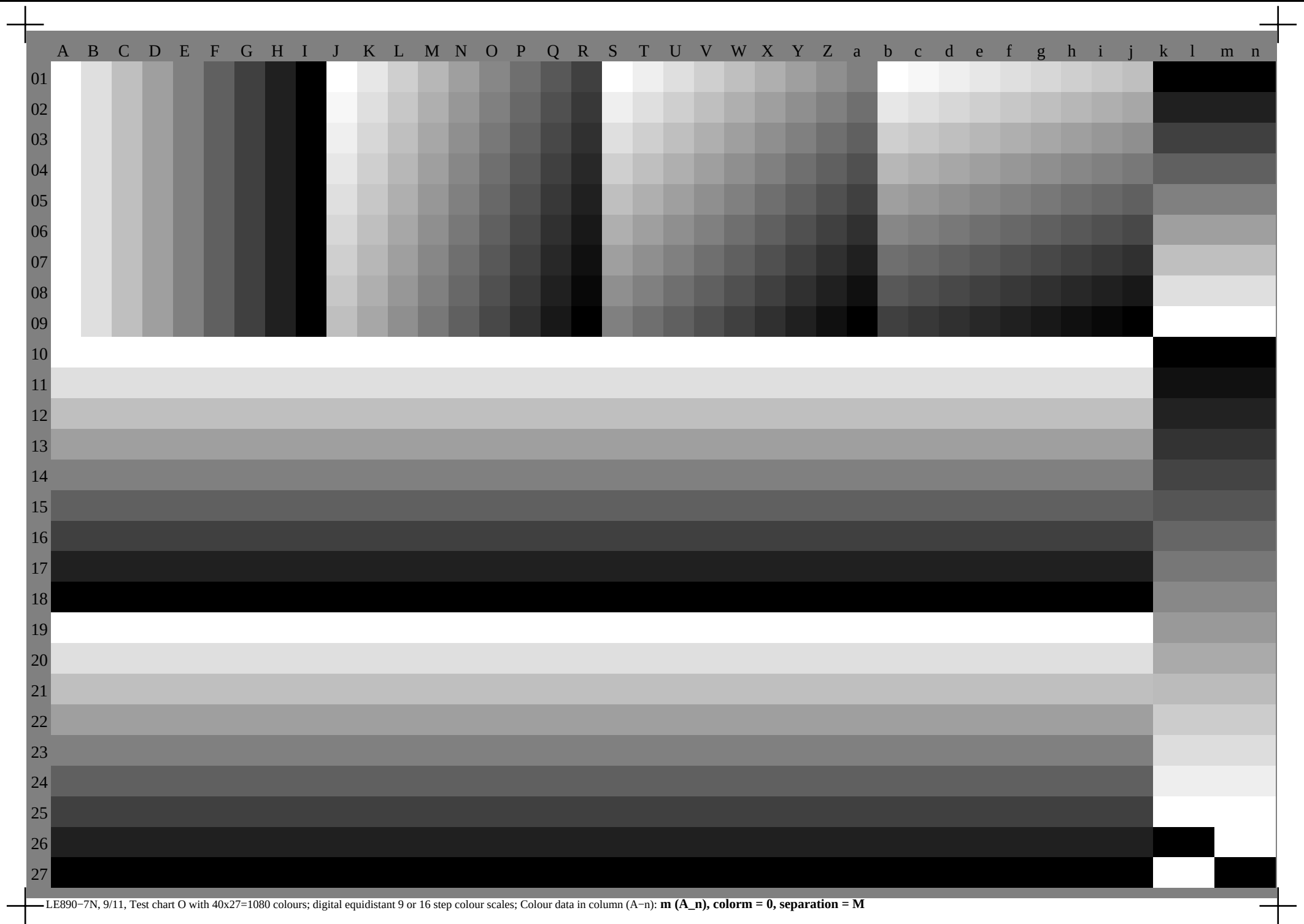


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
01	00																																							

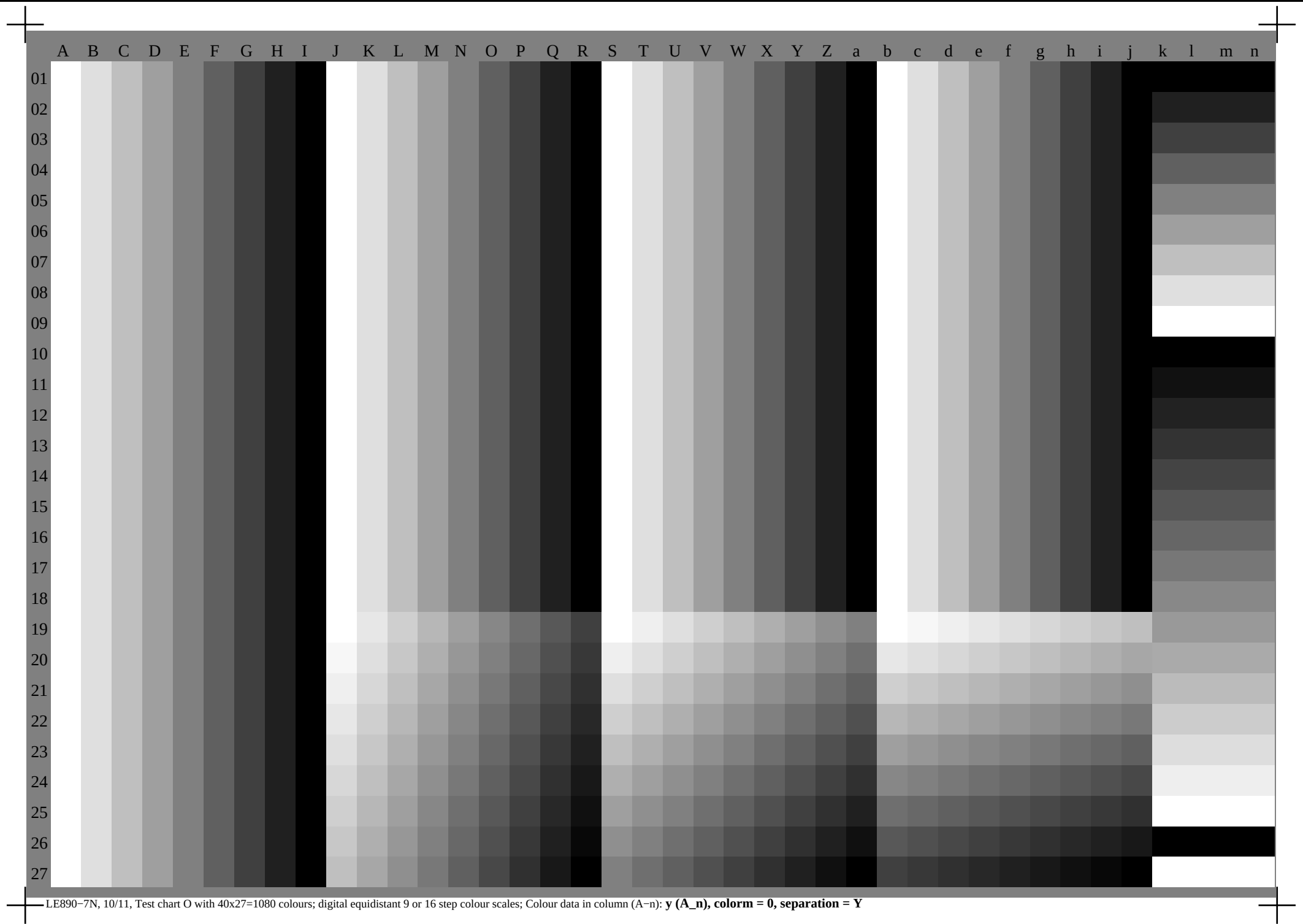
LE890-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): cmy0 (A_n), colorm = 0, separation = F



LE890-7N, 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 = 0, separation = C



LE890-7N, 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**



LE890-7N, 10/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **y (A_n), colorm = 0, separation = Y**



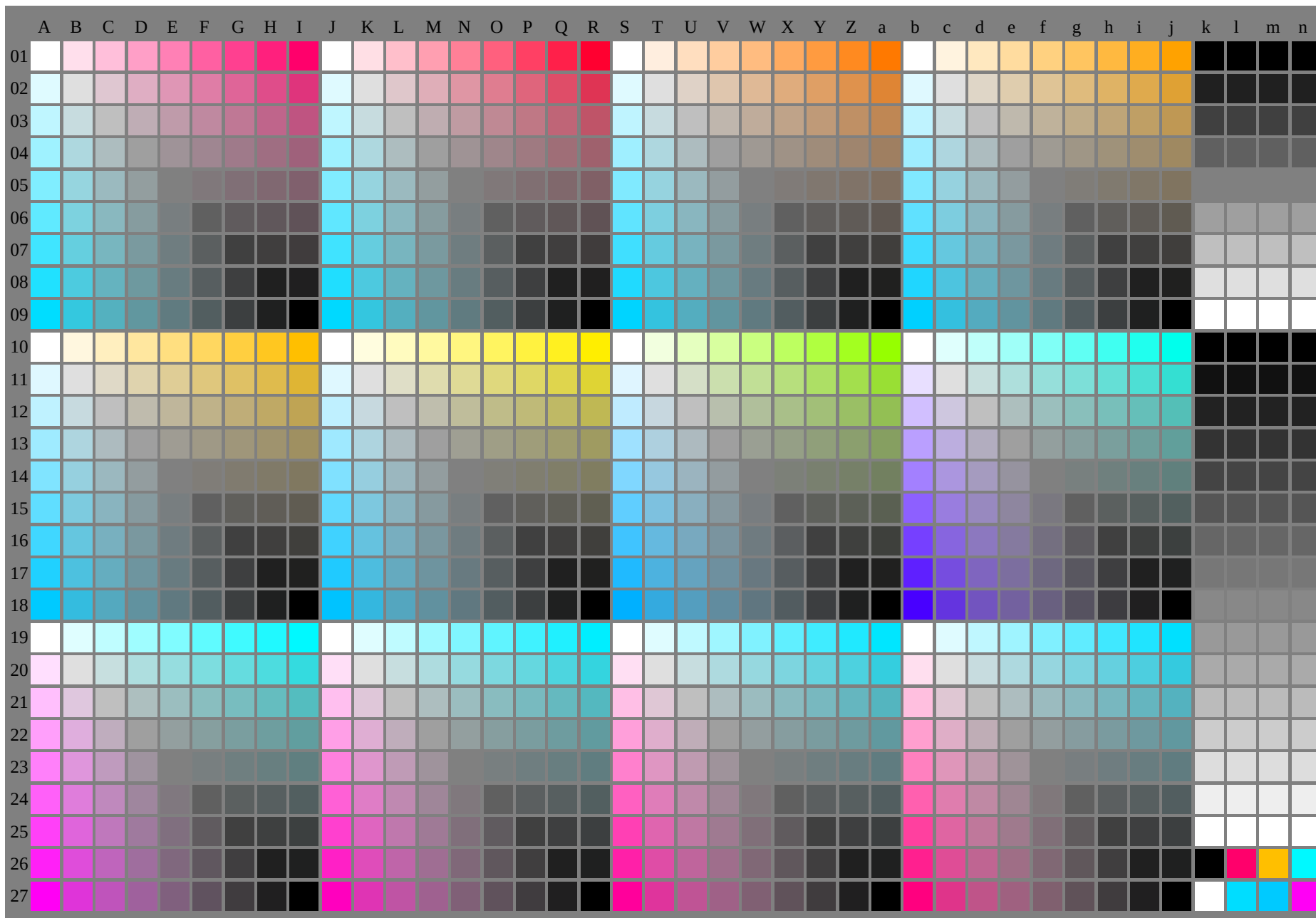
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n

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LE890-7N, 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/LE89/LE89L0NA.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/LE89/LE89L0NA.TXT /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE890-7N, 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**, **cmyn5***

TUB-test chart LE89; Colorimetric system O, Page 1/11

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

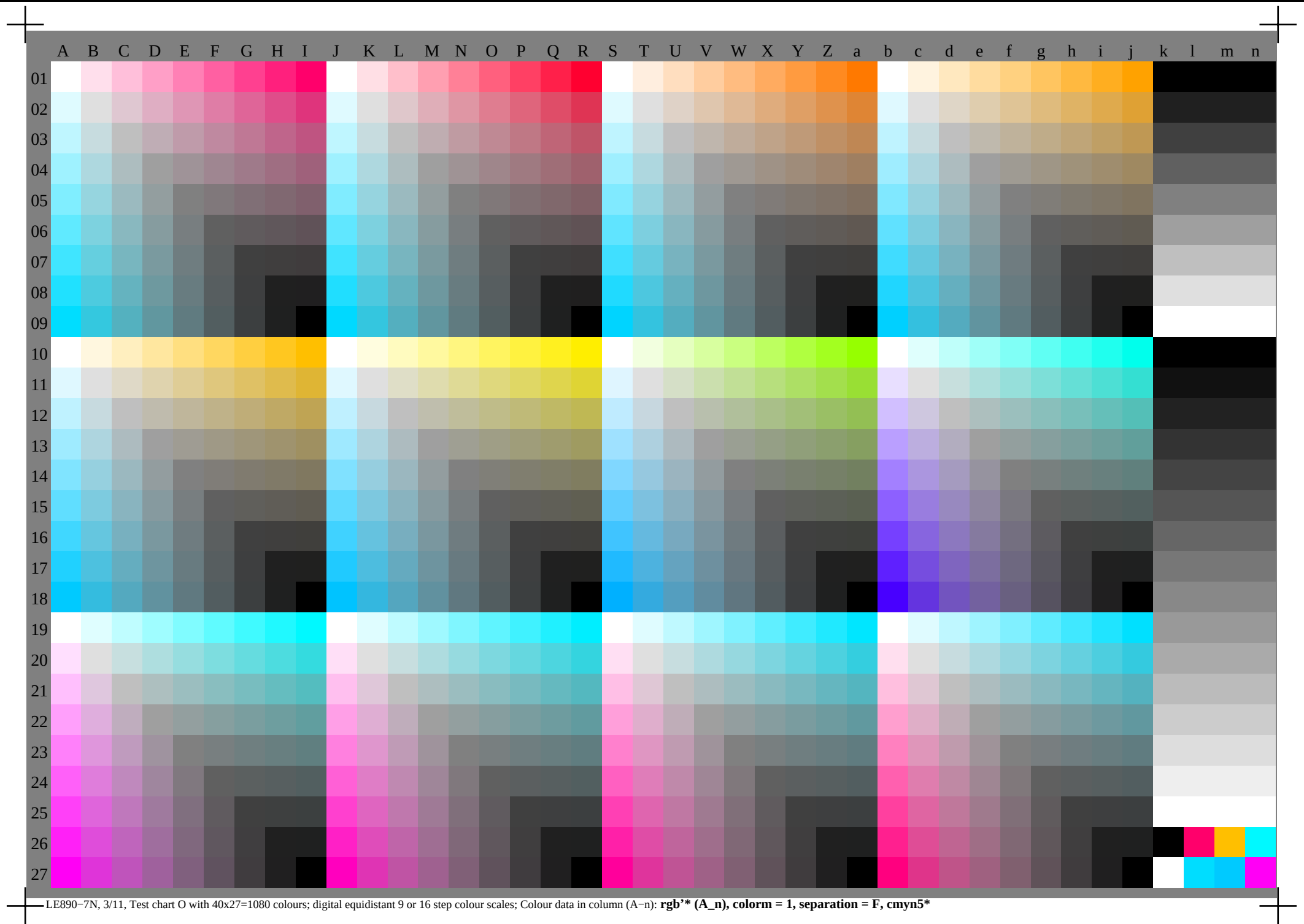
input: *rgb/000n/w/nnn0/www*

output: no change compared to input

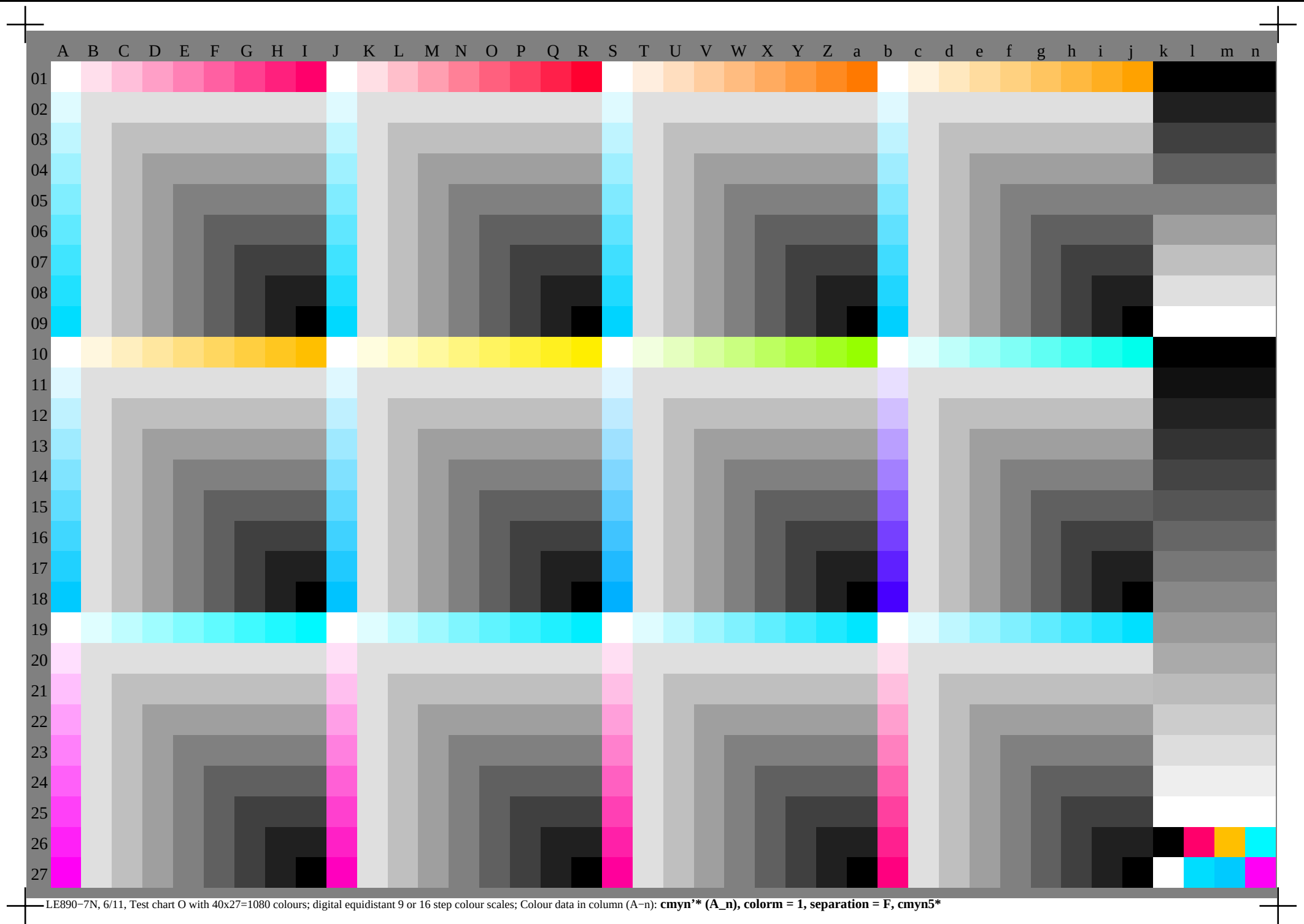
TUB registration: 20110301-LE89/LE89L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
01	0000 b01	0009 c01	0018 d01	0027 e01	0036 f01	0045 g01	0054 h01	0063 i01	0072 j01	0081 k01	0090 l01	0099 m01	0108 n01	0117 o01	0126 p01	0135 q01	0144 r01	0153 s01	0162 t01	0171 u01	0180 v01	0189 w01	0198 x01	0207 y01	0216 z01	0225 a01	0234 j01	0243 b01	0252 c01	0261 d01	0270 e01	0279 f01	0288 g01	0297 h01	0306 i01	0315 j01	0324 k01	0333 l01	0342 m01	0351 n01	0360 o01	0369 p01	0378 q01	0387 r01	0396 s01	0405 t01	0414 u01	0423 v01	0432 w01	0441 x01	0450 y01	0459 z01	0468 a01	0477 b01	0486 c01	0495 d01	0504 e01	0513 f01	0522 g01	0531 h01	0540 i01	0549 j01	0558 k01	0567 l01	0576 m01	0585 n01	0594 o01	0603 p01	0612 q01	0621 r01	0630 s01	0639 t01	0648 u01	0657 v01	0666 w01	0675 x01	0684 y01	0693 z01	0702 a01	0711 b01	0720 c01	0729 d01	0738 e01	0747 f01	0756 g01	0765 h01	0774 i01	0783 j01	0792 k01	0801 l01	0810 m01	0819 n01	0828 o01	0837 p01	0846 q01	0855 r01	0864 s01	0873 t01	0882 u01	0891 v01	0900 w01	0909 x01	0918 y01	0927 z01	0936 a01	0945 b01	0954 c01	0963 d01	0972 e01	0981 f01	0990 g01	0999 h01	1008 i01	1017 j01	1026 k01	1035 l01	1044 m01	1053 n01	1062 o01	1071 p01	1080 q01	1089 r01	1098 s01	1107 t01	1116 u01	1125 v01	1134 w01	1143 x01	1152 y01	1161 z01	1170 a01	1179 b01	1188 c01	1197 d01	1206 e01	1215 f01	1224 g01	1233 h01	1242 i01	1251 j01	1260 k01	1269 l01	1278 m01	1287 n01	1296 o01	1305 p01	1314 q01	1323 r01	1332 s01	1341 t01	1350 u01	1359 v01	1368 w01	1377 x01	1386 y01	1395 z01	1404 a01	1413 b01	1422 c01	1431 d01	1440 e01	1449 f01	1458 g01	1467 h01	1476 i01	1485 j01	1494 k01	1503 l01	1512 m01	1521 n01	1530 o01	1539 p01	1548 q01	1557 r01	1566 s01	1575 t01	1584 u01	1593 v01	1602 w01	1611 x01	1620 y01	1629 z01	1638 a01	1647 b01	1656 c01	1665 d01	1674 e01	1683 f01	1692 g01	1701 h01	1710 i01	1719 j01	1728 k01	1737 l01	1746 m01	1755 n01	1764 o01	1773 p01	1782 q01	1791 r01	1800 s01	1809 t01	1818 u01	1827 v01	1836 w01	1845 x01	1854 y01	1863 z01	1872 a01	1881 b01	1890 c01	1899 d01	1908 e01	1917 f01	1926 g01	1935 h01	1944 i01	1953 j01	1962 k01	1971 l01	1980 m01	1989 n01	1998 o01	2007 p01	2016 q01	2025 r01	2034 s01	2043 t01	2052 u01	2061 v01	2070 w01	2079 x01	2088 y01	2097 z01	2106 a01	2115 b01	2124 c01	2133 d01	2142 e01	2151 f01	2160 g01	2169 h01	2178 i01	2187 j01	2196 k01	2205 l01	2214 m01	2223 n01	2232 o01	2241 p01	2250 q01	2259 r01	2268 s01	2277 t01	2286 u01	2295 v01	2304 w01	2313 x01	2322 y01	2331 z01	2340 a01	2349 b01	2358 c01	2367 d01	2376 e01	2385 f01	2394 g01	2403 h01	2412 i01	2421 j01	2430 k01	2439 l01	2448 m01	2457 n01	2466 o01	2475 p01	2484 q01	2493 r01	2502 s01	2511 t01	2520 u01	2529 v01	2538 w01	2547 x01	2556 y01	2565 z01	2574 a01	2583 b01	2592 c01	2601 d01	2610 e01	2619 f01	2628 g01	2637 h01	2646 i01	2655 j01	2664 k01	2673 l01	2682 m01	2691 n01	2700 o01	2709 p01	2718 q01	2727 r01	2736 s01	2745 t01	2754 u01	2763 v01	2772 w01	2781 x01	2790 y01	2799 z01	2808 a01	2817 b01	2826 c01	2835 d01	2844 e01	2853 f01	2862 g01	2871 h01	2880 i01	2889 j01	2898 k01	2907 l01	2916 m01	2925 n01	2934 o01	2943 p01	2952 q01	2961 r01	2970 s01	2979 t01	2988 u01	2997 v01	3006 w01	3015 x01	3024 y01	3033 z01	3042 a01	3051 b01	3060 c01	3069 d01	3078 e01	3087 f01	3096 g01	3105 h01	3114 i01	3123 j01	3132 k01	3141 l01	3150 m01	3159 n01	3168 o01	3177 p01	3186 q01	3195 r01	3204 s01	3213 t01	3222 u01	3231 v01	3240 w01	3249 x01	3258 y01	3267 z01	3276 a01	3285 b01	3294 c01	3303 d01	3312 e01	3321 f01	3330 g01	3339 h01	3348 i01	3357 j01	3366 k01	3375 l01	3384 m01	3393 n01	3402 o01	3411 p01	3420 q01	3429 r01	3438 s01	3447 t01	3456 u01	3465 v01	3474 w01	3483 x01	3492 y01	3501 z01	3510 a01	3519 b01	3528 c01	3537 d01	3546 e01	3555 f01	3564 g01	3573 h01	3582 i01	3591 j01	3600 k01	3609 l01	3618 m01	3627 n01	3636 o01	3645 p01	3654 q01	3663 r01	3672 s01	3681 t01	3690 u01	3699 v01	3708 w01	3717 x01	3726 y01	3735 z01	3744 a01	3753 b01	3762 c01	3771 d01	3780 e01	3789 f01	3798 g01	3807 h01	3816 i01	3825 j01	3834 k01	3843 l01	3852 m01	3861 n01	3870 o01	3879 p01	3888 q01	3897 r01	3906 s01	3915 t01	3924 u01	3933 v01	3942 w01	3951 x01	3960 y01	3969 z01	3978 a01	3987 b01	3996 c01	4005 d01	4014 e01	4023 f01	4032 g01	4041 h01	4050 i01	4059 j01	4068 k01	4077 l01	4086 m01	4095 n01	4104 o01	4113 p01	4122 q01	4131 r01	4140 s01	4149 t01	4158 u01	4167 v01	4176 w01	4185 x01	4194 y01	4203 z01	4212 a01	4221 b01	4230 c01	4239 d01	4248 e01	4257 f01	4266 g01	4275 h01	4284 i01	4293 j01	4302 k01	4311 l01	4320 m01	4329 n01	4338 o01	4347 p01	4356 q01	4365 r01	4374 s01	4383 t01	4392 u01	4401 v01	4410 w01	4419 x01	4428 y01	4437 z01	4446 a01	4455 b01	4464 c01	4473 d01	4482 e01	4491 f01	4500 g01	4509 h01	4518 i01	4527 j01	4536 k01	4545 l01	4554 m01	4563 n01	4572 o01	4581 p01	4590 q01	4599 r01	4608 s01	4617 t01	4626 u01	4635 v01	4644 w01	4653 x01	4662 y01	4671 z01	4680 a01	4689 b01	4698 c01	4707 d01	4716 e01	4725 f01	4734 g01	4743 h01	4752 i01	4761 j01	4770 k01	4779 l01	4788 m01	4797 n01	4806 o01	4815 p01	4824 q01	4833 r01	4842 s01	4851 t01	4860 u01	4869 v01	4878 w01	4887 x01	4896 y01	4905 z01	4914 a01	4923 b01	4932 c01	4941 d01	4950 e01	4959 f01	4968 g01	4977 h01	4986 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p01	5994 q01	6003 r01	6012 s01	6021 t01	6030 u01	6039 v01	6048 w01	6057 x01	6066 y01	6075 z01	6084 a01	6093 b01	6102 c01	6111 d01	6120 e01	6129 f01	6138 g01	6147 h01	6156 i01	6165 j01	6174 k01	6183 l01	6192 m01	6201 n01	6210 o01	6219 p01	6228 q01	6237 r01	6246 s01	6255 t01	6264 u01	6273 v01	6282 w01	6291 x01	6300 y01	6309 z01	6318 a01	6327 b01	6336 c01	6345 d01	6354 e01	6363 f01	6372 g01	6381 h01	6390 i01	6400 j01	6409 k01	6418 l01	6427 m01	6436 n01	6445 o01	6454 p01	6463 q01	6472 r01	6481 s01	6490 t01	6499 u01	6508 v01	6517 w01	6526 x01	6535 y01	6544 z01	6553 a01	6562 b01	6571 c01	6580 d01	6589 e01	6598 f01	6607 g01	6616 h01	6625 i01	6634 j01	6643 k01	6652 l01	6661 m01	6670 n01	6679 o01	6688 p01	6697 q01	6706 r01	6715 s01	6724 t01	6733 u01	6742 v01	6751 w01	6760 x01	6769 y01	6778 z01	6787 a01	6796 b01	6805 c01	6814 d01	6823 e01	6832 f01	6841 g01	6850 h01	6859 i01	6868 j01	6877 k01	6886 l01	6895 m01	6904 n01	6913 o01	6922 p01	6931 q01	6940 r01	6949 s01	6958 t01	6967 u01	6976 v01	6985 w01	6994 x01	7003 y01	7012 z01	7021 a01	7030 b01	7039 c01	7048 d01	7057 e01	7066 f01	7075 g01	7084 h01	7093 i01	7102 j01	7111 k01	7120 l01	7129 m01	7138 n01	7147 o01	7156 p01	7165 q01	7174 r01	7183 s01	7192 t01	7201 u01	7210 v01	7219 w01	7228 x01	7237 y01	7246 z01	7255 a01	7264 b01	7273 c01	7282 d01	7291 e01	7300 f01	7309 g01	7318 h01	7327 i01	7336 j01	7345 k01	7354 l01	7363 m01	7372 n01	7381 o01	7390 p01	7399 q01	7408 r01	7417 s01	7426 t01	7435 u01	7444 v01	7453 w01	7462 x01	7471 y01	7480 z01	7489 a01	7498 b01	7507 c01	7516 d01	7525 e01	7534 f01	7543 g01	7552 h01	7561 i01	7570 j01	7579 k01	7588 l01	7597 m01	7606 n01	7615 o01	7624 p01	7633 q01	7642 r01	7651 s01	7660 t01	7669 u01	7678 v01	7687 w01	7696 x01	7705 y01	7714 z01	7723 a01	7732 b01	7741 c01	7750 d01	7759 e01	7768 f01	7777 g01	7786 h01	7795 i01	7804 j01	7813 k01	7822 l01	7831 m01	7840 n01	7849 o01	7858 p01	7867 q01	7876 r01	7885 s01	7894 t01	7903 u01	7912 v01	7921 w01	7930 x01	7939 y01	7948 z01	7957 a01	7966 b01	7975 c01	7984 d01	7993 e01	8002 f01	8011 g01	8020 h01	8029 i01	8038 j01	8047 k01	8056 l01	8065 m01	8074 n01	8083 o01	8092 p01	8101 q01	8110 r01	8119 s01	8128 t01	8137 u01	8146 v01	8155 w01	8164 x01	8173 y01	8182 z01	8191 a01	8200 b01	8209 c01	8218 d01	8227 e01	8236 f01	8245 g01	8254 h01	8263 i01	8272 j01	8281 k01	8290 l01	8299 m01	8308 n01	8317 o01	8326 p01	8335 q01	8344 r01	8353 s01	8362 t01	8371 u01	8380 v01	8389 w01	8398 x01	8407 y01	8416 z01	8425 a01	8434 b01	8443 c01	8452 d01	8461 e01	8470 f01	8479 g01	8488 h01	8497 i01	8506 j01	8515 k01	8524 l01	8533 m01	8542 n01	8551 o01	8560 p01	8569 q01	8578 r01	8587 s01	8596 t01	8605 u01	8614 v01	8623 w01	8632 x01	8641 y01	8650 z01	8659 a01	8668 b01	8677 c01	8686 d01	8695 e01	8704 f01	8713 g01	8722 h01	8731 i01	8740 j01	8749 k01	8758 l01	8767 m01	8776 n01	8785 o01	8794 p01	8803 q01	8812 r01	8821 s01	8830 t01	8839 u01	8848 v01	8857 w01	8866 x01	8875 y01	8884 z01	8893 a01	8902 b01	8911 c01	8920 d01	8929 e01	8938 f01	8947 g01	8956 h01	8965 i01	8974 j01	8983 k01	8992 l01	9001 m01	9010 n01	9019 o01	9028 p01	9037 q01	9046 r01	9055 s01	9064 t01	9073 u01	9082 v01	9091 w01	



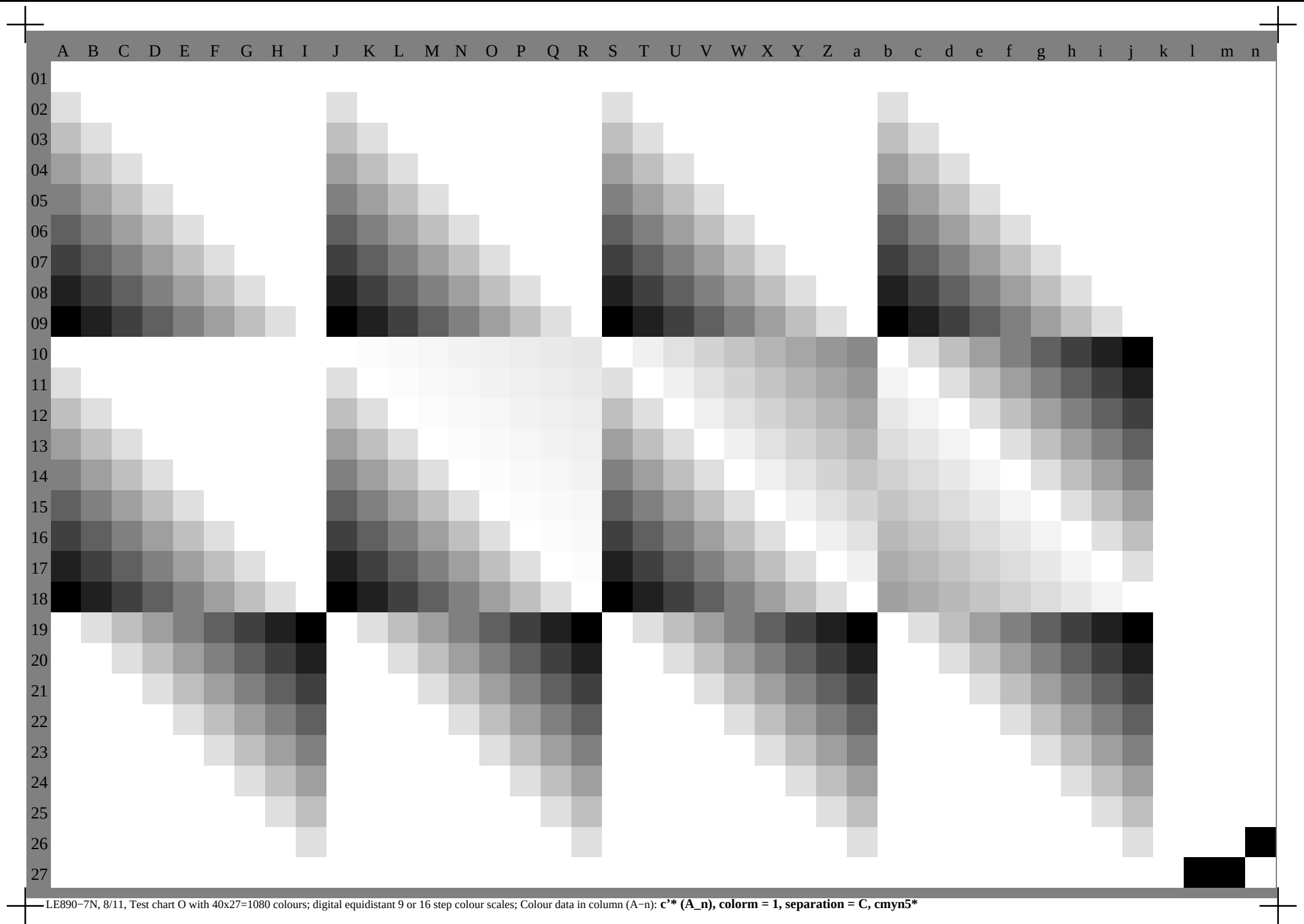
LE890-7N, 3/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb'* (A_n), colorm = 1, separation = F, cmyn5***



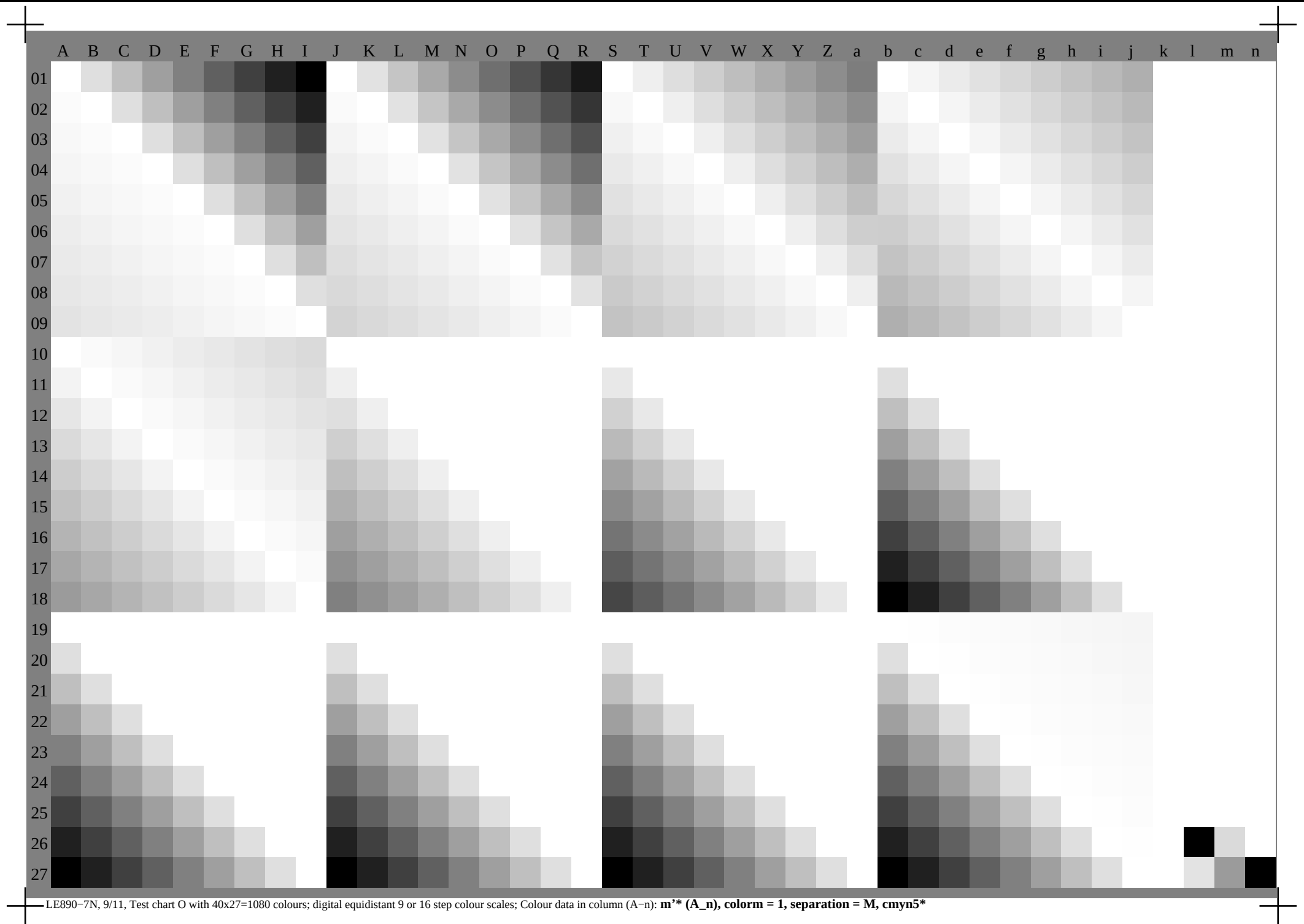
LE890-7N, 6/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmyn}^* (\text{A}_n)$, $\text{colorm} = 1$, $\text{separation} = \text{F}$, cmyn5^*

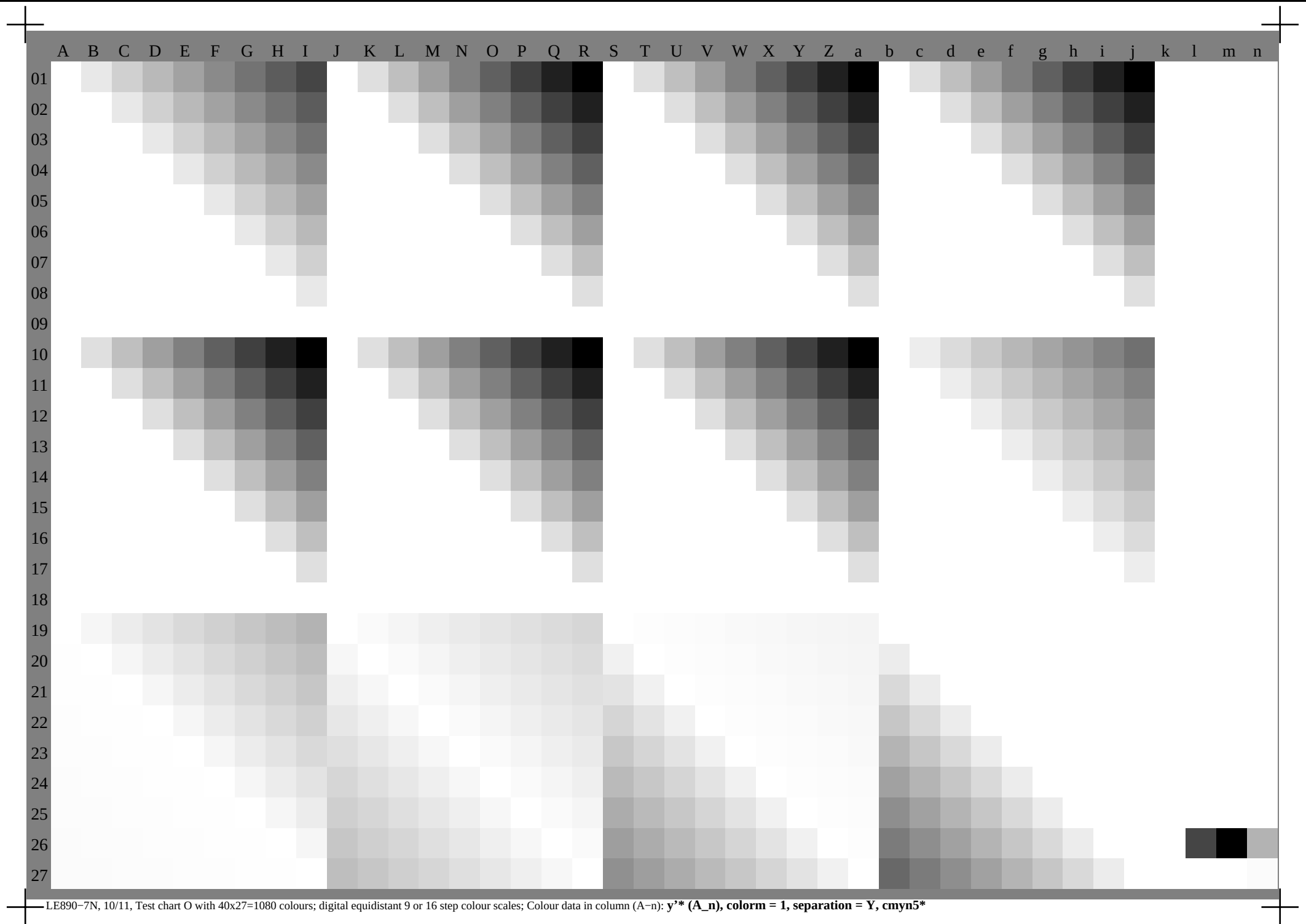
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
01	000																																							

LE890-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy}^*\text{m}^*(\text{A}_n)$, $\text{colorm} = 1$, $\text{separation} = \text{F}$, $\text{cmy}^*\text{m}^*\text{5}$



LE890-7N, 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, cmyn5*





LE890-7N, 10/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): y^* (A_n), colorm = 1, separation = Y, cmyn5*

