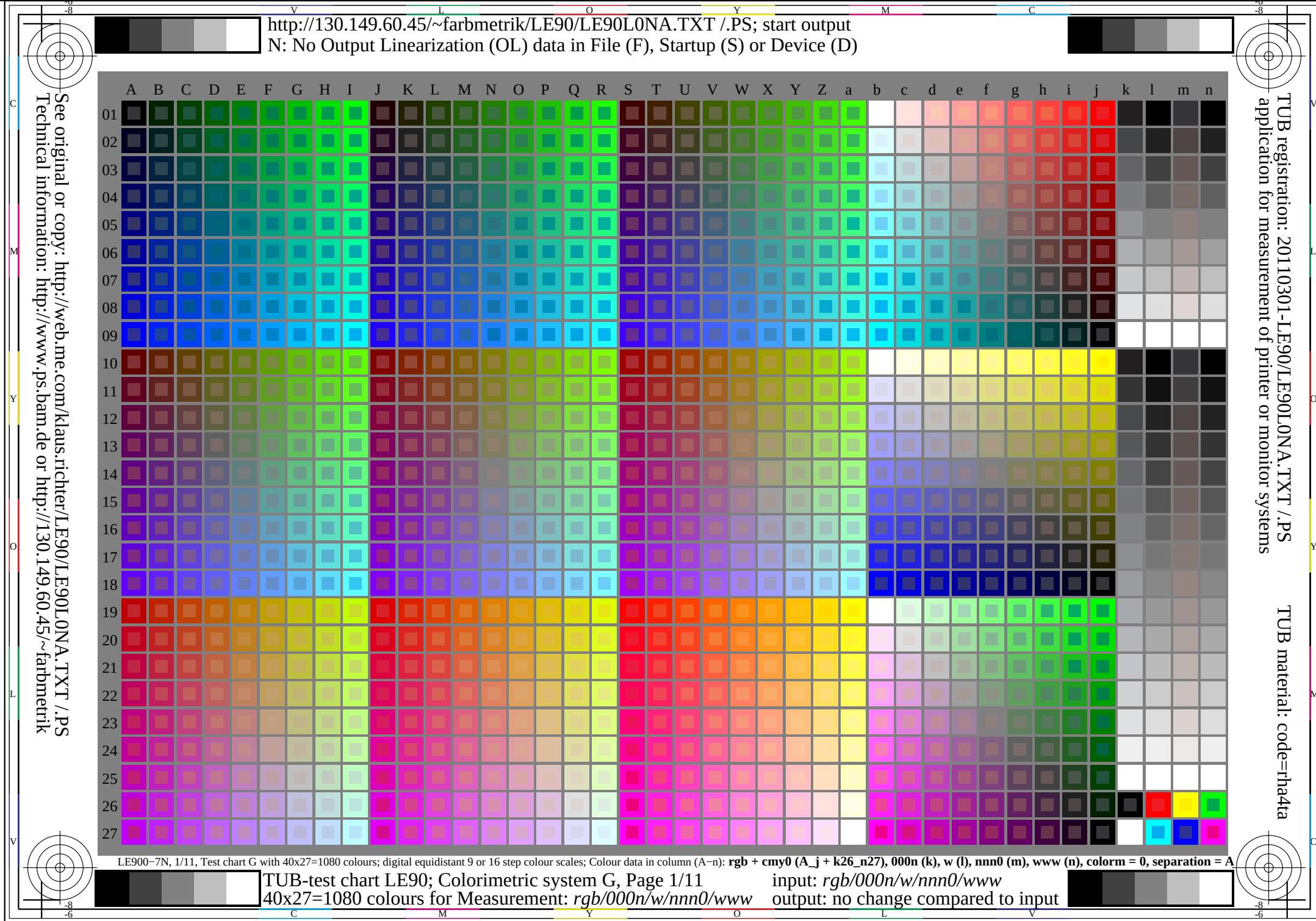


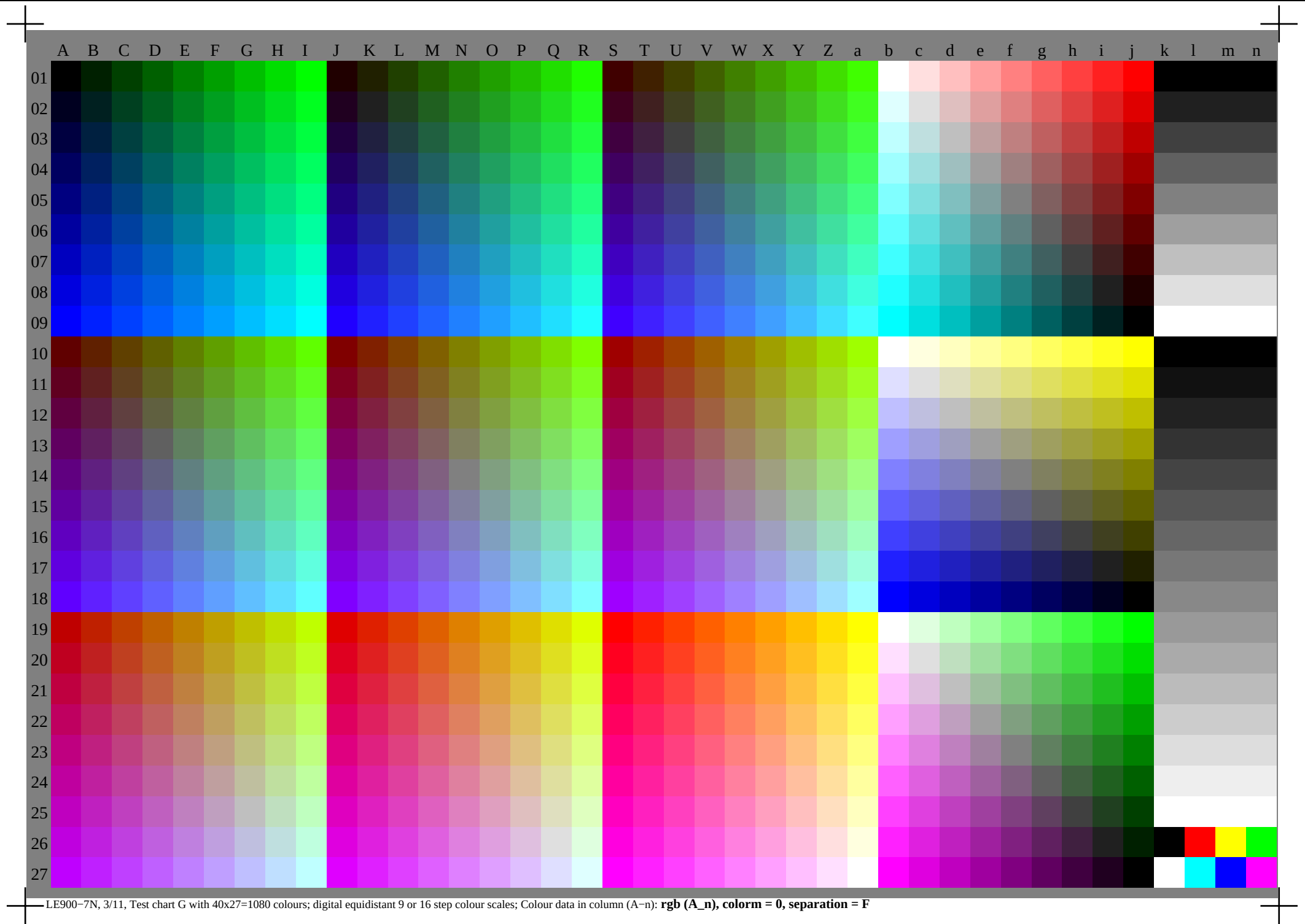


	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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		0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1.0	0.0	0.125	0.25	0.375	0

LE900-7N. 2/11. Test chart G with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A-n): **rgb** (A i + k26 n27). **000n** (k). **w** (l). **nnn0** (m). **www** (n). **colorm = 0**. **separation = 1**

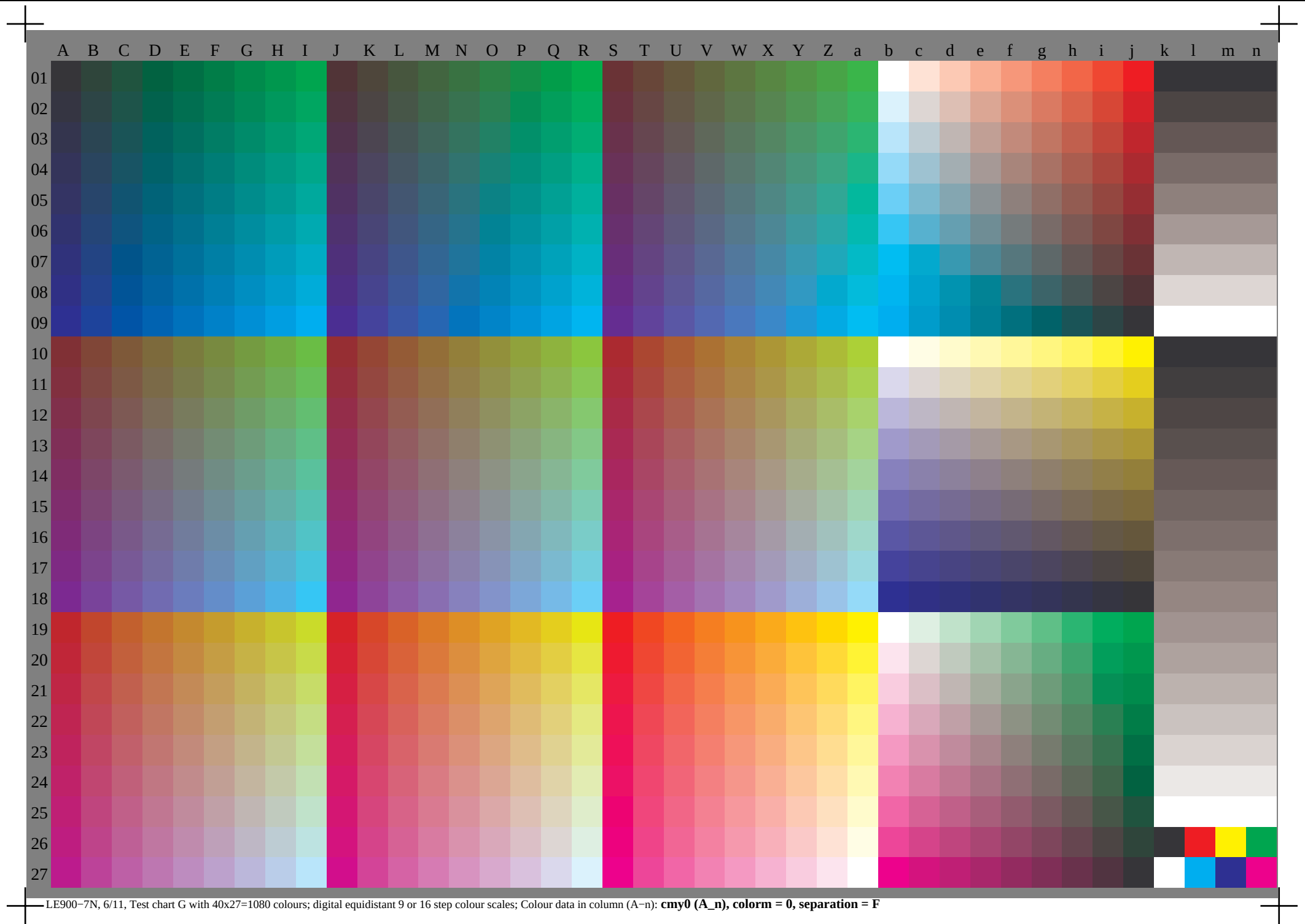
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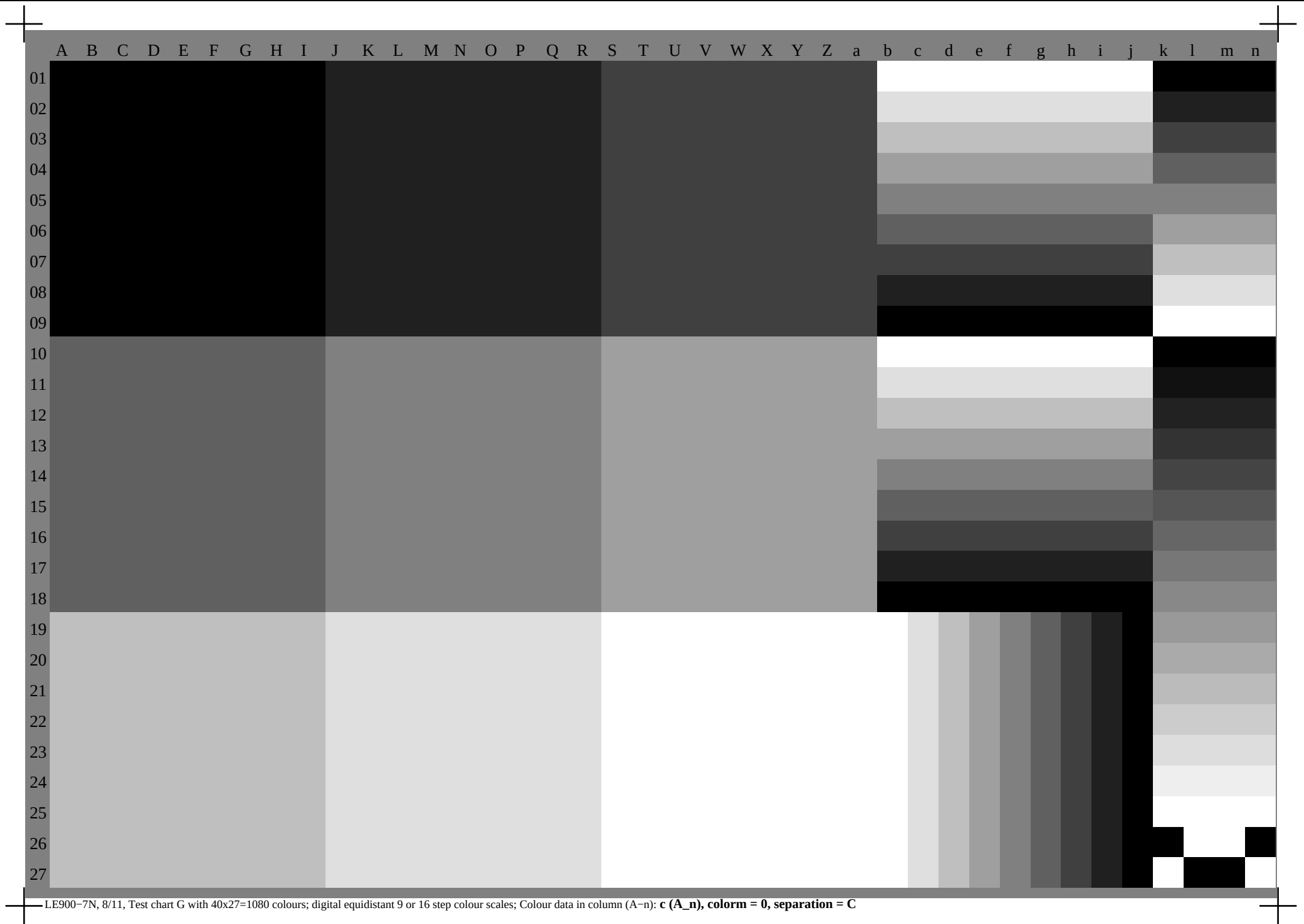
-LE900-7N, 4/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation =**

-LE900-7N, 5/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb[8bit] (A_n), colorm = 0, separation =**

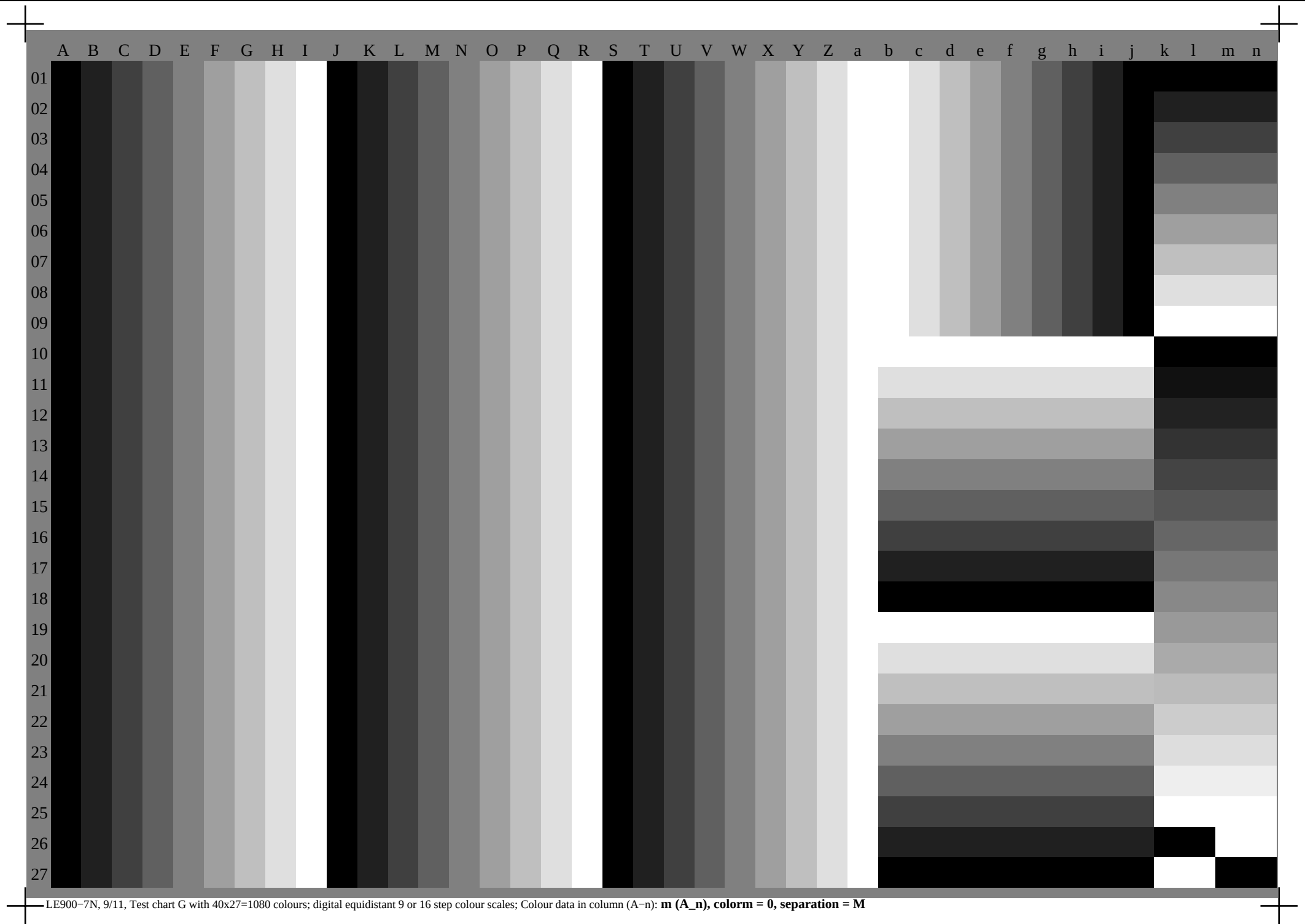


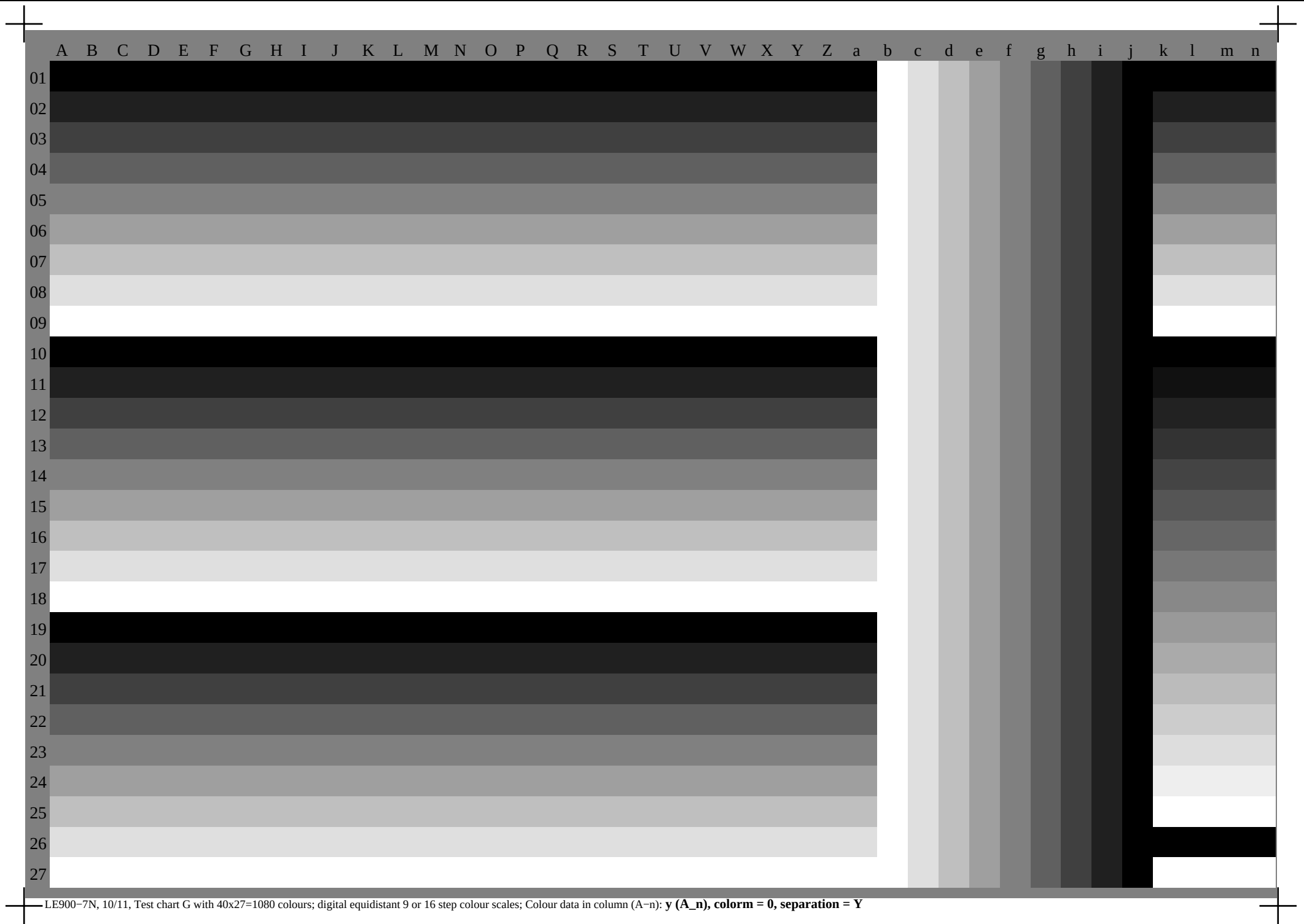
LE900-7N, 6/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy0 (A_n), colorm = 0, separation = F**

-LE900-7N, 7/11, Test chart G 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**



LE900-7N, 8/11, Test chart G 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**

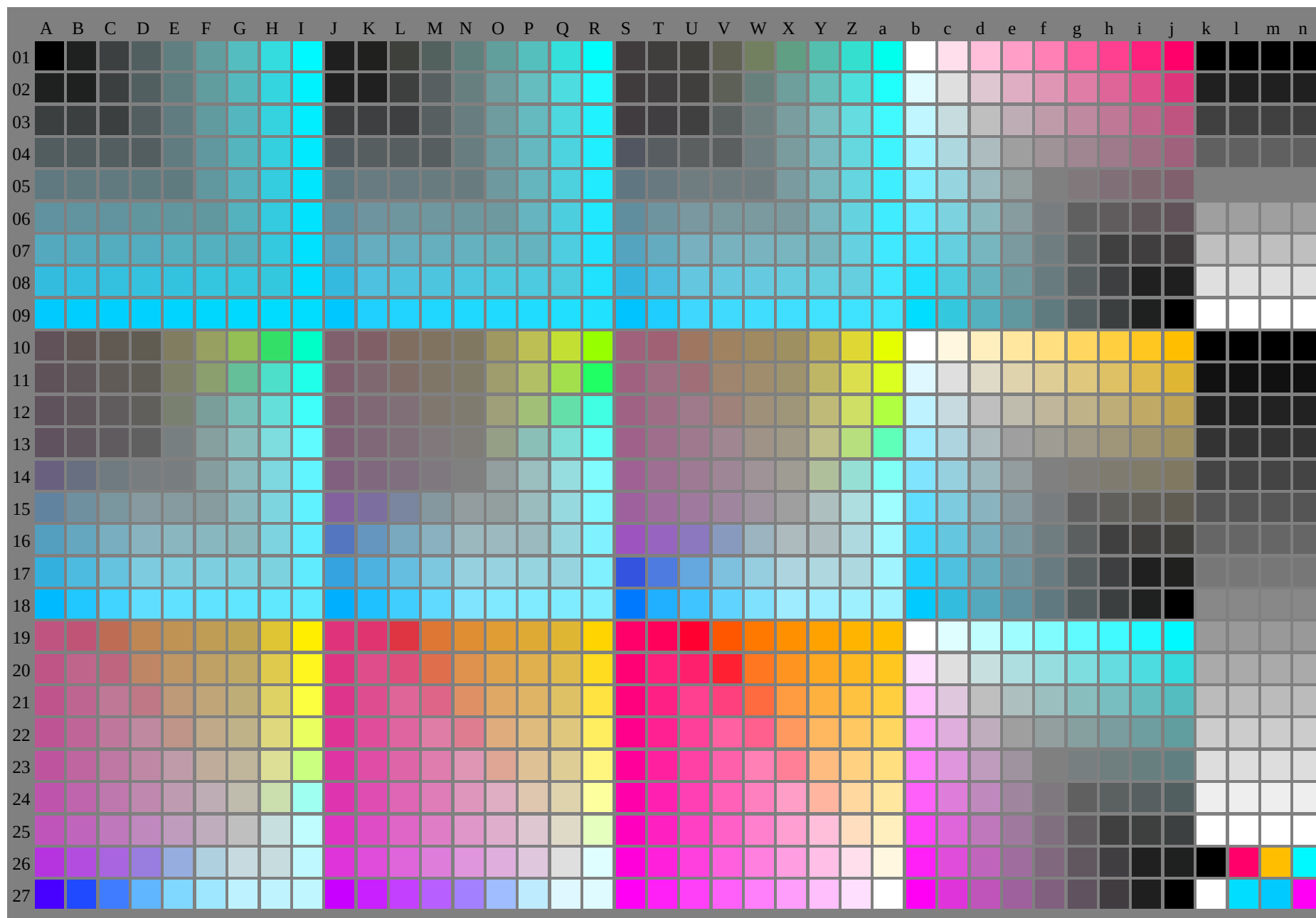






http://130.149.60.45/~farbmetrik/LE90/LE90L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

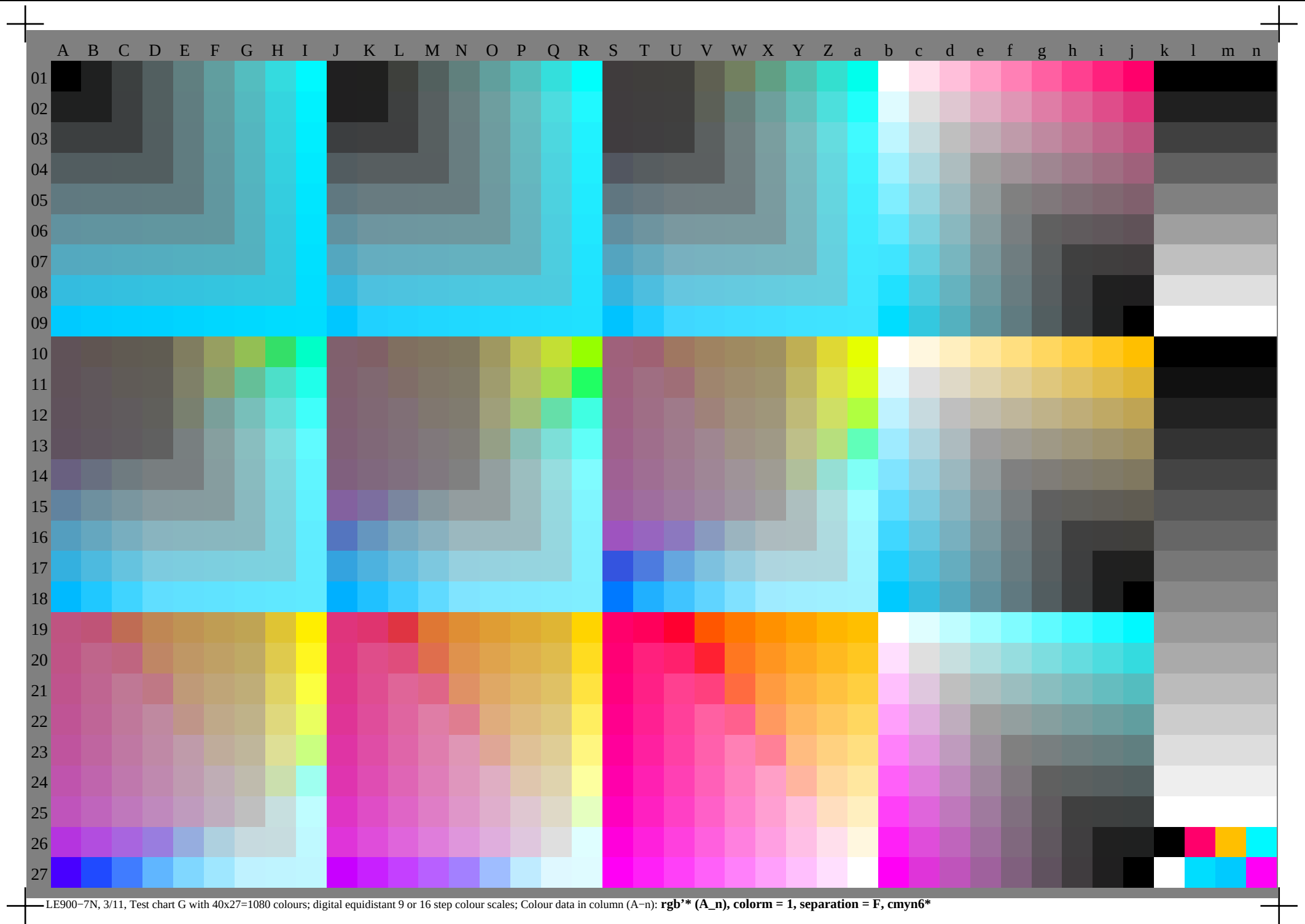
See original or copy: <http://web.me.com/klaus.richter/LE90/LE90L0NA.TXT> /.PS
Technical information: <http://www.ps.barn.de> or <http://130.149.60.45/~farbmetrik>



TUB registration: 20110301-LE90/LE90L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

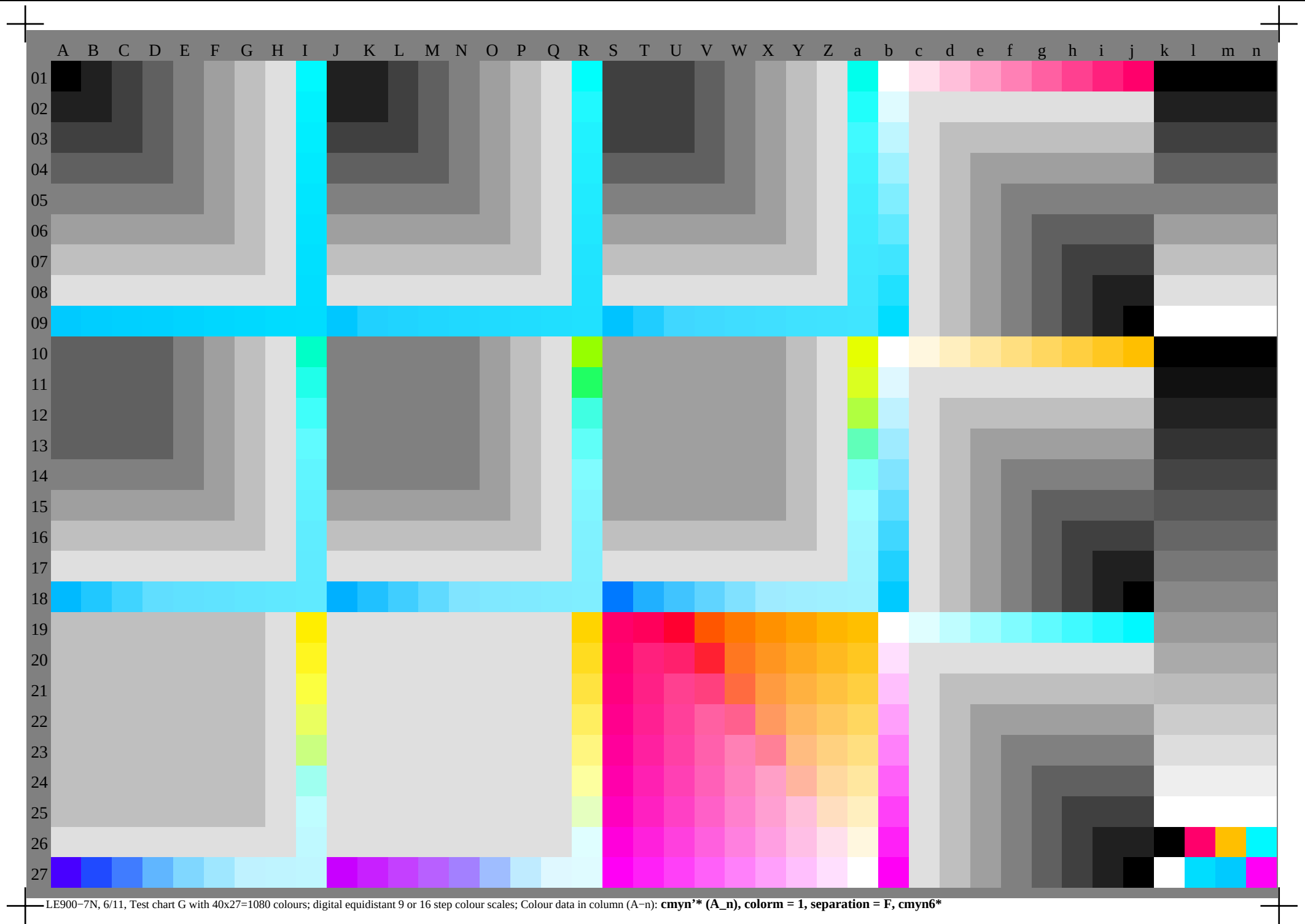
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G04	0999 H04	1008 I04	1017 J04	1026 K04	1035 L04	1044 M04	1053 N04	1062 O04	1071 P04	1080 Q04	1089 R04	1098 S04	1107 T04	1116 U04	1125 V04	1134 W04	1143 X04	1152 Y04	1161 Z04	1170 A05	1179 B05	1188 C05	1197 D05	1206 E05	1215 F05	1224 G05	1233 H05	1242 I05	1251 J05	1260 K05	1269 L05	1278 M05	1287 N05	1296 O05	1305 P05	1314 Q05	1323 R05	1332 S05	1341 T05	1350 U05	1359 V05	1368 W05	1377 X05	1386 Y05	1395 Z05	1404 A06	1413 B06	1422 C06	1431 D06	1440 E06	1449 F06	1458 G06	1467 H06	1476 I06	1485 J06	1494 K06	1503 L06	1512 M06	1521 N06	1530 O06	1539 P06	1548 Q06	1557 R06	1566 S06	1575 T06	1584 U06	1593 V06	1602 W06	1611 X06	1620 Y06	1629 Z06	1638 A07	1647 B07	1656 C07	1665 D07	1674 E07	1683 F07	1692 G07	1701 H07	1710 I07	1719 J07	1728 K07	1737 L07	1746 M07	1755 N07	1764 O07	1773 P07	1782 Q07	1791 R07	1800 S07	1809 T07	1818 U07	1827 V07	1836 W07	1845 X07	1854 Y07	1863 Z07	1872 A08	1881 B08	1890 C08	1899 D08	1908 E08	1917 F08	1926 G08	1935 H08	1944 I08	1953 J08	1962 K08	1971 L08	1980 M08	1989 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I21	5000 J21	5009 K21	5018 L21	5027 M21	5036 N21	5045 O21	5054 P21	5063 Q21	5072 R21	5081 S21	5090 T21	5099 U21	5108 V21	5117 W21	5126 X21	5135 Y21	5144 Z21	5153 A22	5162 B22	5171 C22	5180 D22	5189 E22	5198 F22	5207 G22	5216 H22	5225 I22	5234 J22	5243 K22	5252 L22	5261 M22	5270 N22	5279 O22	5288 P22	5297 Q22	5306 R22	5315 S22	5324 T22	5333 U22	5342 V22	5351 W22	5360 X22	5369 Y22	5378 Z22	5387 A23	5396 B23	5405 C23	5414 D23	5423 E23	5432 F23	5441 G23	5450 H23	5459 I23	5468 J23	5477 K23	5486 L23	5495 M23	5504 N23	5513 O23	5522 P23	5531 Q23	5540 R23	5549 S23	5558 T23	5567 U23	5576 V23	5585 W23	5594 X23	5603 Y23	5612 Z23	5621 A24	5630 B24	5639 C24	5648 D24	5657 E24	5666 F24	5675 G24	5684 H24	5693 I24	5702 J24	5711 K24	5720 L24	5729 M24	5738 N24	5747 O24	5756 P24	5765 Q24	5774 R24	5783 S24	5792 T24	5801 U24	5810 V24	5819 W24	5828 X24	5837 Y24	5846 Z24	5855 A25	5864 B25	5873 C25	5882 D25	5891 E25	5900 F25	5909 G25	5918 H25	5927 I25	5936 J25	5945 K25	5954 L25	5963 M25	5972 N25	5981 O25	5990 P25	5999 Q25	6008 R25	6017 S25	6026 T25	6035 U25	6044 V25	6053 W25	6062 X25	6071 Y25	6080 Z25	6089 A26	6098 B26	6107 C26	6116 D26	6125 E26	6134 F26	6143 G26	6152 H26	6161 I26	6170 J26	6179 K26	6188 L26	6197 M26	6206 N26	6215 O26	6224 P26	6233 Q26	6242 R26	6251 S26	6260 T26	6269 U26	6278 V26	6287 W26	6296 X26	6305 Y26	6314 Z26	6323 A27	6332 B27	6341 C27	6350 D27	6359 E27	6368 F27	6377 G27	6386 H27	6395 I27	6404 J27	6413 K27	6422 L27	6431 M27	6440 N27	6449 O27	6458 P27	6467 Q27	6476 R27	6485 S27	6494 T27	6503 U27	6512 V27	6521 W27	6530 X27	6539 Y27	6548 Z27	6557 A28	6566 B28	6575 C28	6584 D28	6593 E28	6602 F28	6611 G28	6620 H28	6629 I28	6638 J28	6647 K28	6656 L28	6665 M28	6674 N28	6683 O28	6692 P28	6701 Q28	6710 R28	6719 S28	6728 T28	6737 U28	6746 V28	6755 W28	6764 X28	6773 Y28	6782 Z28	6791 A29	6800 B29	6809 C29	6818 D29	6827 E29	6836 F29	6845 G29	6854 H29	6863 I29	6872 J29	6881 K29	6890 L29	6899 M29	6908 N29	6917 O29	6926 P29	6935 Q29	6944 R29	6953 S29	6962 T29	6971 U29	6980 V29	6989 W



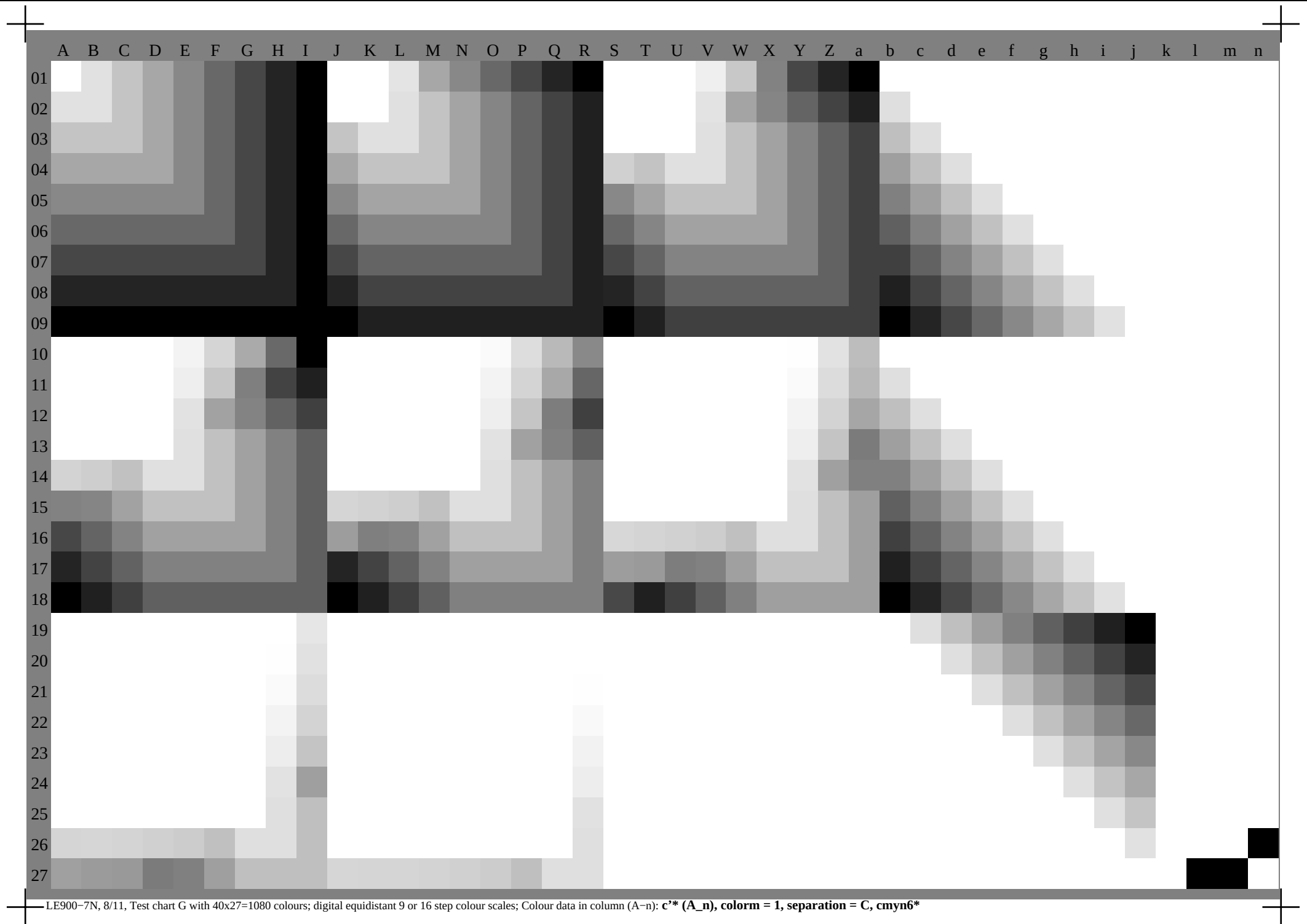
LE900-7N, 3/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb'*(A_n), colorm = 1, separation = F, cmyln6***

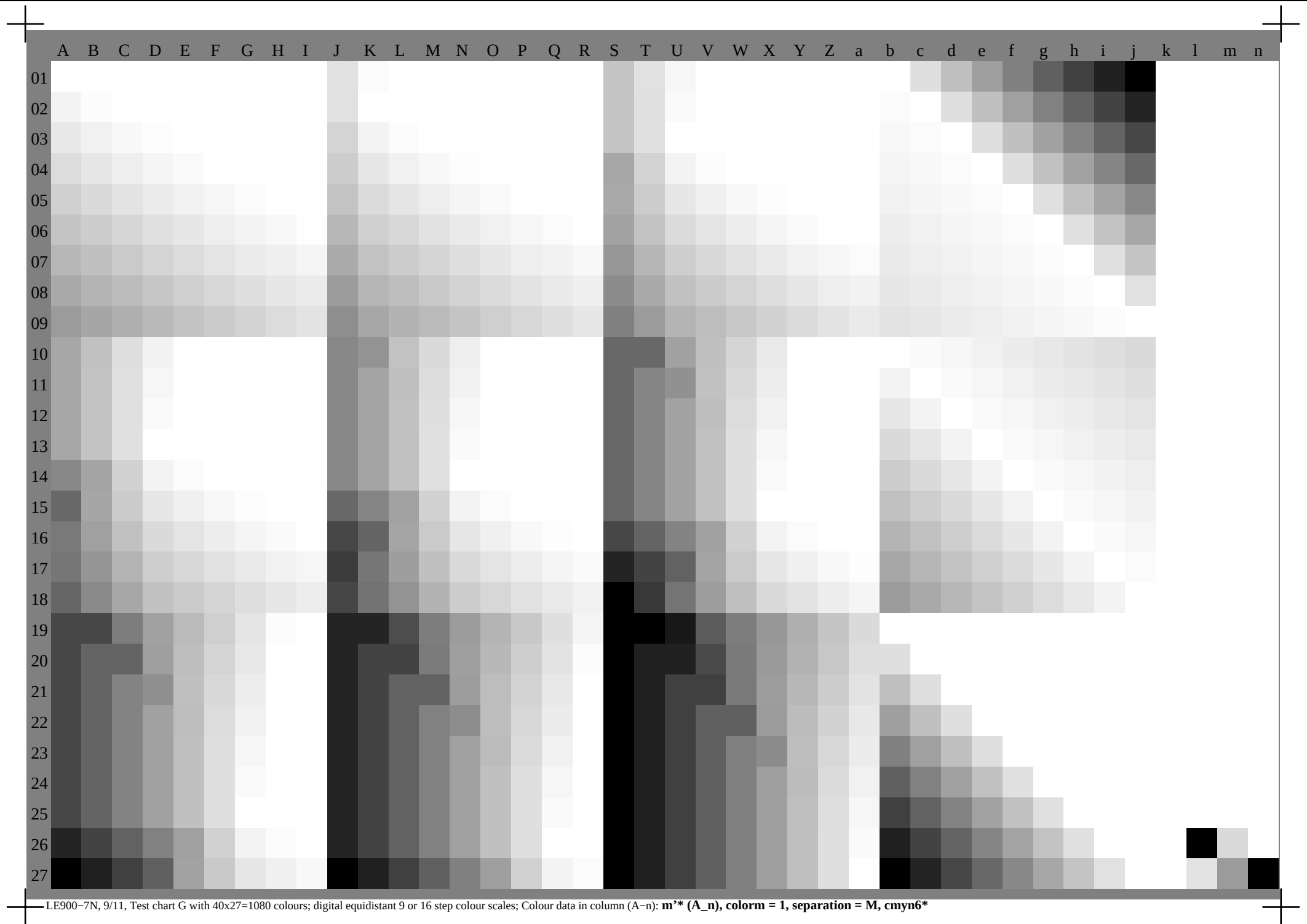
- LE900-7N, 4/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): `rgb'*(A_n)`, `colorm = 1`, `separation = F`, `cmyn6*`

- LE900-7N, 5/11, Test chart G 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, cmyn6***



- LE900-7N, 7/11, Test chart G 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***





LE900-7N, 9/11, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): m^* (A_n), colorm = 1, separation = M, cmyn6*

