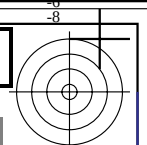


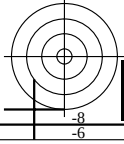
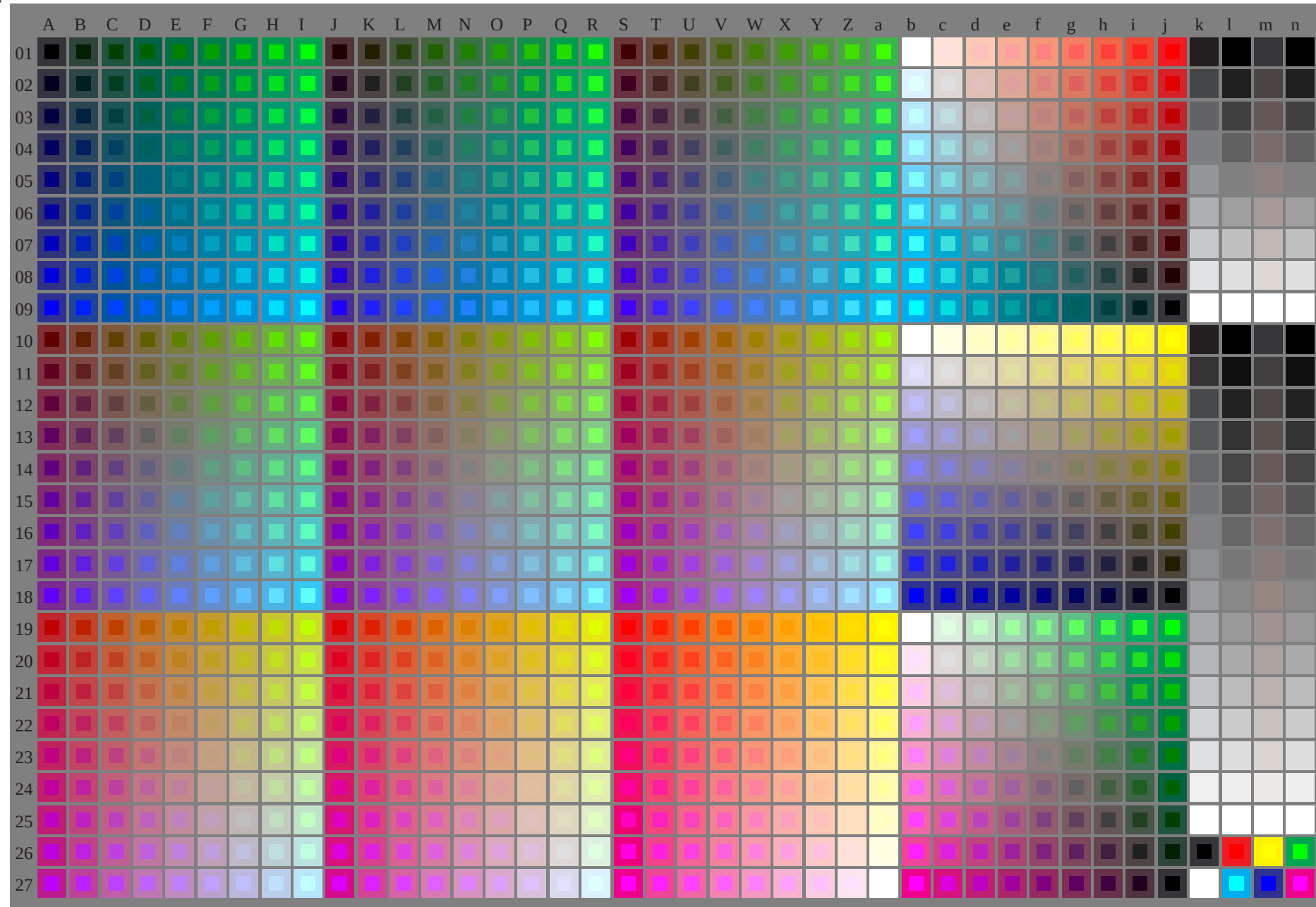
<http://130.149.60.45/~farbmetrik/LE82/LE82L0NA.TXT /.PS>; start output
 N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



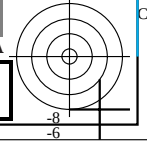
See original or copy: <http://web.me.com/klaus.richter/LE82/LE82L0NA.TXT /.PS>
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

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

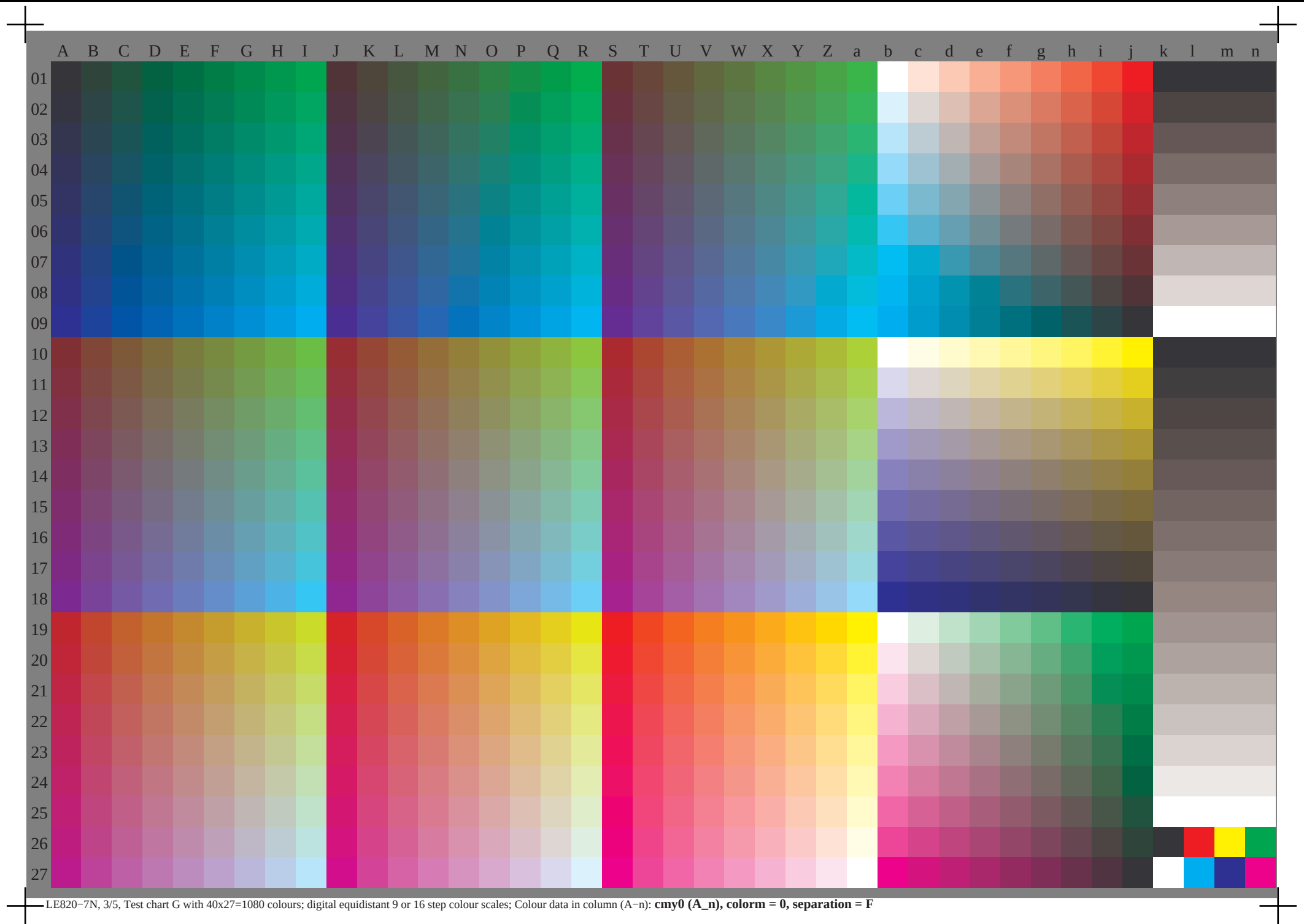
TUB material: code=rha4ta



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): **cmy0 + rgb (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A**
 TUB-test chart LE82; Colorimetric system G, Page 1/5
 40x27=1080 colours for Measurement: **cmy0/000n/w/nnn0/www** output: no change compared to input

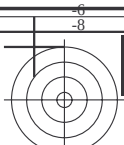


LE820-7N, 2/5. Test chart G with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A-n): **cmY** (A-i) + **k26** (n27), **000n** (k), **w** (l), **nnn0** (m), **www** (n), **colorm** = 0, **separation** = F

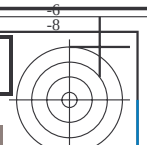


LE820-7N, 3/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy0 (A_n), colorm = 0, separation = F**

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): **cmv[8bit] (A_n, colormap = 0, separation = F**



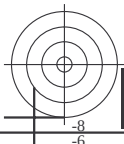
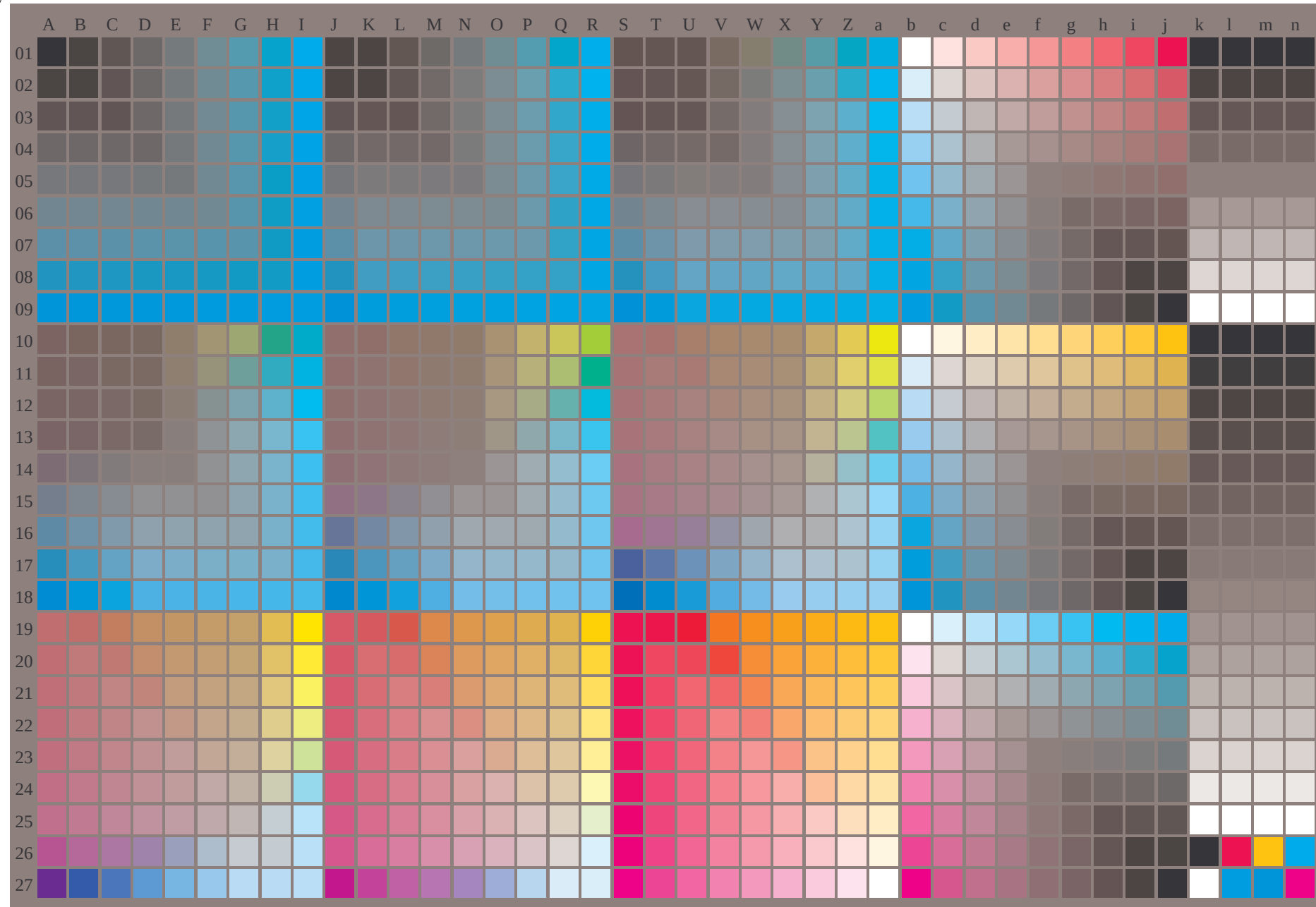
<http://130.149.60.45/~farbmetrik/LE82/LE82L0NA.TXT> /.PS; start output
 N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



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>

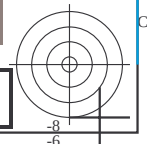
TUB registration: 20110301-LE82/LE82L0NA.TXT /.PS
 application for measurement of printer or monitor systems

TUB material: code=rha4ta

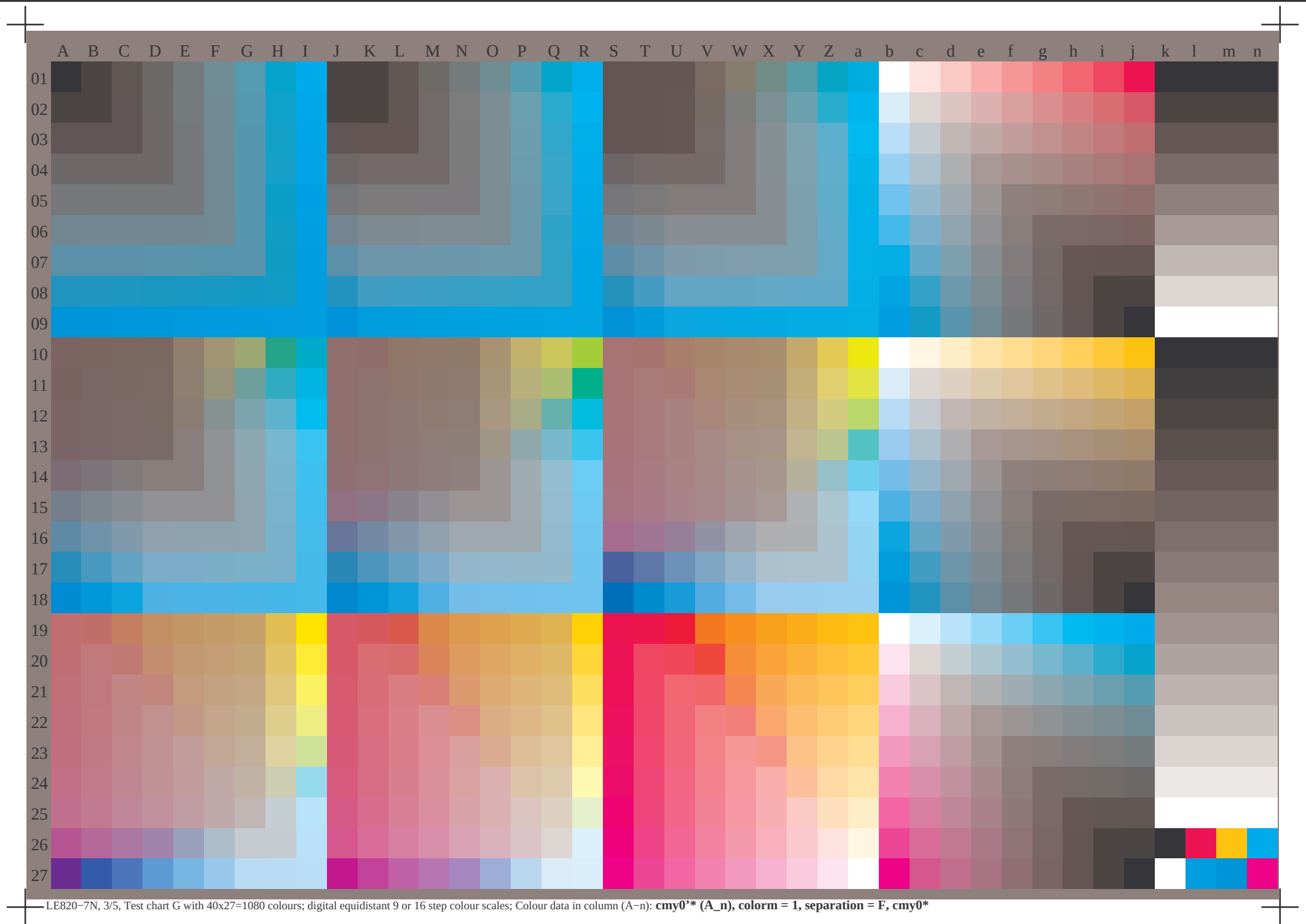


LE820-7N, 1/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0}^*(A_n)$, $\text{colorm} = 1$, $\text{separation} = A$, cmy0^*
 TUB-test chart LE82; Colorimetric system G, Page 1/5
 40x27=1080 colours for Measurement: $\text{cmy0}/000n/w/nnn0/www$ output: no change compared to input

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



	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
00	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	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
01	0.0	0.895	0.812	0.765	0.71	0.65	0.61	0.58	0.55	0.52	0.49	0.46	0.43	0.4	0.37	0.34	0.31	0.28	0.25	0.22	0.19	0.16	0.13	0.1	0.07	0.04	0.01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
02	0.0	0.875	0.75	0.625	0.5	0.375	0.25	0.125	0.0	0.89	0.877	0.75	0.625	0.5	0.375	0.25	0.125	0.0	0.89	0.877	0.75	0.625	0.5	0.375	0.25	0.125	0.0	0.89	0.877	0.75	0.625	0.5	0.375	0.25	0.125	0.0	0.89	0.877	0.75	0.625	0.5	0.375	0.25	0.125	0.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
03	0.0	0.879	0.768	0.666	0.574	0.49	0.416	0.352	0.296	0.886	0.89	0.812	0.727	0.64	0.567	0.498	0.45	0.407	0.35	0.302	0.25	0.2	0.15	0.1	0.07	0.04	0.01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
04	0001 A02	0010 B02	0020 D02	0030 E02	0040 F02	0050 G02	0060 H02	0070 I02	0080 J02	0090 K02	0100 L02	0110 M02	0120 N02	0130 O02	0140 P02	0150 Q02	0160 R02	0170 S02	0180 T02	0190 U02	0200 V02	0210 W02	0220 X02	0230 Y02	0240 Z02	0250 a02	0260 b02	0270 c02	0280 d02	0290 e02	0300 f02	0310 g02	0320 h02	0330 i02	0340 j02	0350 k02	0360 l02	0370 m02	0380 n02	0390 o02	0400 p02	0410 q02	0420 r02	0430 s02	0440 t02	0450 u02	0460 v02	0470 w02	0480 x02	0490 y02	0500 z02	0510 A03	0520 B03	0530 C03	0540 D03	0550 E03	0560 F03	0570 G03	0580 H03	0590 I03	0600 J03	0610 K03	0620 L03	0630 M03	0640 N03	0650 O03	0660 P03	0670 Q03	0680 R03	0690 S03	0700 T03	0710 U03	0720 V03	0730 W03	0740 X03	0750 Y03	0760 Z03	0770 a03	0780 b03	0790 c03	0800 d03	0810 e03	0820 f03	0830 g03	0840 h03	0850 i03	0860 j03	0870 k03	0880 l03	0890 m03	0900 n03	0910 o03	0920 p03	0930 q03	0940 r03	0950 s03	0960 t03	0970 u03	0980 v03	0990 w03	1000 x03	1010 y03	1020 z03	1030 A04	1040 B04	1050 C04	1060 D04	1070 E04	1080 F04	1090 G04	1100 H04	1110 I04	1120 J04	1130 K04	1140 L04	1150 M04	1160 N04	1170 O04	1180 P04	1190 Q04	1200 R04	1210 S04	1220 T04	1230 U04	1240 V04	1250 W04	1260 X04	1270 Y04	1280 Z04	1290 a04	1300 b04	1310 c04	1320 d04	1330 e04	1340 f04	1350 g04	1360 h04	1370 i04	1380 j04	1390 k04	1400 l04	1410 m04	1420 n04	1430 o04	1440 p04	1450 q04	1460 r04	1470 s04	1480 t04	1490 u04	1500 v04	1510 w04	1520 x04	1530 y04	1540 z04	1550 A05	1560 B05	1570 C05	1580 D05	1590 E05	1600 F05	1610 G05	1620 H05	1630 I05	1640 J05	1650 K05	1660 L05	1670 M05	1680 N05	1690 O05	1700 P05	1710 Q05	1720 R05	1730 S05	1740 T05	1750 U05	1760 V05	1770 W05	1780 X05	1790 Y05	1800 Z05	1810 a05	1820 b05	1830 c05	1840 d05	1850 e05	1860 f05	1870 g05	1880 h05	1890 i05	1900 j05	1910 k05	1920 l05	1930 m05	1940 n05	1950 o05	1960 p05	1970 q05	1980 r05	1990 s05	2000 t05	2010 u05	2020 v05	2030 w05	2040 x05	2050 y05	2060 z05	2070 A06	2080 B06	2090 C06	2100 D06	2110 E06	2120 F06	2130 G06	2140 H06	2150 I06	2160 J06	2170 K06	2180 L06	2190 M06	2200 N06	2210 O06	2220 P06	2230 Q06	2240 R06	2250 S06	2260 T06	2270 U06	2280 V06	2290 W06	2300 X06	2310 Y06	2320 Z06	2330 a06	2340 b06	2350 c06	2360 d06	2370 e06	2380 f06	2390 g06	2400 h06	2410 i06	2420 j06	2430 k06	2440 l06	2450 m06	2460 n06	2470 o06	2480 p06	2490 q06	2500 r06	2510 s06	2520 t06	2530 u06	2540 v06	2550 w06	2560 x06	2570 y06	2580 z06	2590 A07	2600 B07	2610 C07	2620 D07	2630 E07	2640 F07	2650 G07	2660 H07	2670 I07	2680 J07	2690 K07	2700 L07	2710 M07	2720 N07	2730 O07	2740 P07	2750 Q07	2760 R07	2770 S07	2780 T07	2790 U07	2800 V07	2810 W07	2820 X07	2830 Y07	2840 Z07	2850 a07	2860 b07	2870 c07	2880 d07	2890 e07	2900 f07	2910 g07	2920 h07	2930 i07	2940 j07	2950 k07	2960 l07	2970 m07	2980 n07	2990 o07	3000 p07	3010 q07	3020 r07	3030 s07	3040 t07	3050 u07	3060 v07	3070 w07	3080 x07	3090 y07	3100 z07	3110 A08	3120 B08	3130 C08	3140 D08	3150 E08	3160 F08	3170 G08	3180 H08	3190 I08	3200 J08	3210 K08	3220 L08	3230 M08	3240 N08	3250 O08	3260 P08	3270 Q08	3280 R08	3290 S08	3300 T08	3310 U08	3320 V08	3330 W08	3340 X08	3350 Y08	3360 Z08	3370 a08	3380 b08	3390 c08	3400 d08	3410 e08	3420 f08	3430 g08	3440 h08	3450 i08	3460 j08	3470 k08	3480 l08	3490 m08	3500 n08	3510 o08	3520 p08	3530 q08	3540 r08	3550 s08	3560 t08	3570 u08	3580 v08	3590 w08	3600 x08	3610 y08	3620 z08	3630 A09	3640 B09	3650 C09	3660 D09	3670 E09	3680 F09	3690 G09	3700 H09	3710 I09	3720 J09	3730 K09	3740 L09	3750 M09	3760 N09	3770 O09	3780 P09	3790 Q09	3800 R09	3810 S09	3820 T09	3830 U09	3840 V09	3850 W09	3860 X09	3870 Y09	3880 Z09	3890 a09	3900 b09	3910 c09	3920 d09	3930 e09	3940 f09	3950 g09	3960 h09	3970 i09	3980 j09	3990 k09	4000 l09	4010 m09	4020 n09	4030 o09	4040 p09	4050 q09	4060 r09	4070 s09	4080 t09	4090 u09	4100 v09	4110 w09	4120 x09	4130 y09	4140 z09	4150 A10	4160 B10	4170 C10	4180 D10	4190 E10	4200 F10	4210 G10	4220 H10	4230 I10	4240 J10	4250 K10	4260 L10	4270 M10	4280 N10	4290 O10	4300 P10	4310 Q10	4320 R10	4330 S10	4340 T10	4350 U10	4360 V10	4370 W10	4380 X10	4390 Y10	4400 Z10	4410 a10	4420 b10	4430 c10	4440 d10	4450 e10	4460 f10	4470 g10	4480 h10	4490 i10	4500 j10	4510 k10	4520 l10	4530 m10	4540 n10	4550 o10	4560 p10	4570 q10	4580 r10	4590 s10	4600 t10	4610 u10	4620 v10	4630 w10	4640 x10	4650 y10	4660 z10	4670 A11	4680 B11	4690 C11	4700 D11	4710 E11	4720 F11	4730 G11	4740 H11	4750 I11	4760 J11	4770 K11	4780 L11	4790 M11	4800 N11	4810 O11	4820 P11	4830 Q11	4840 R11	4850 S11	4860 T11	4870 U11	4880 V11	4890 W11	4900 X11	4910 Y11	4920 Z11	4930 a11	4940 b11	4950 c11	4960 d11	4970 e11	4980 f11	4990 g11	5000 h11	5010 i11	5020 j11	5030 k11	5040 l11	5050 m11	5060 n11	5070 o11	5080 p11	5090 q11	5100 r11	5110 s11	5120 t11	5130 u11	5140 v11	5150 w11	5160 x11	5170 y11	5180 z11	5190 A12	5200 B12	5210 C12	5220 D12	5230 E12	5240 F12	5250 G12	5260 H12	5270 I12	5280 J12	5290 K12	5300 L12	5310 M12	5320 N12	5330 O12	5340 P12	5350 Q12	5360 R12	5370 S12	5380 T12	5390 U12	5400 V12	5410 W12	5420 X12	5430 Y12	5440 Z12	5450 a12	5460 b12	5470 c12	5480 d12	5490 e12	5500 f12	5510 g12	5520 h12	5530 i12	5540 j12	5550 k12	5560 l12	5570 m12	5580 n12	5590 o12	5600 p12	5610 q12	5620 r12	5630 s12	5640 t12	5650 u12	5660 v12	5670 w12	5680 x12	5690 y12	5700 z12	5710 A13	5720 B13	5730 C13	5740 D13	5750 E13	5760 F13	5770 G13	5780 H13	5790 I13	5800 J13	5810 K13	5820 L13	5830 M13	5840 N13	5850 O13	5860 P13	5870 Q13	5880 R13	5890 S13	5900 T13	5910 U13	5920 V13	5930 W13	5940 X13	5950 Y13	5960 Z13	5970 a13	5980 b13	5990 c13	6000 d13	6010 e13	6020 f13	6030 g13	6040 h13	6050 i13	6060 j13	6070 k13	6080 l13	6090 m13	6100 n13	6110 o13	6120 p13	6130 q13	6140 r13	6150 s13	6160 t13	6170 u13	6180 v13	6190 w13	6200 x13	6210 y13	6220 z13	6230 A14	6240 B14	6250 C14	6260 D14	6270 E14	6280 F14	6290 G14	6300 H14	6310 I14	6320 J14	6330 K14	6340 L14	6350 M14	6360 N14	6370 O14	6380 P14	6390 Q14	6400 R14	6410 S14	6420 T14	6430 U14	6440 V14	6450 W14	6460 X14	6470 Y14	6480 Z14	6490 a14	6500 b14	6510 c14	6520 d14	6530 e14	6540 f14	6550 g14	6560 h14	6570 i14	6580 j14	6590 k14	6600 l14	6610 m14	6620 n14	6630 o14	6640 p14	6650 q14	6660 r14	6670 s14	6680 t14	6690 u14	6700 v14	6710 w14	6720 x14	6730 y14	6740 z14	6750 A15	6760 B15	6770 C15	6780 D15	6790 E15	6800 F15	6810 G15	6820 H15	6830 I15	6840 J15	6850 K15	6860 L15	6870 M15	6880 N15	6890 O15	6900 P15	6910 Q15	6920 R15	6930 S15	6940 T15	6950 U15	6960 V15	6970 W15	6980 X15	6990 Y15	7000 Z15	7010 a15	7020 b15	7030 c15	7040 d15	7050 e15	7060 f15	7070 g15	7080 h15	7090 i15	7100 j15	7110 k15	7120 l15	7130 m15	7140 n15	7150 o15	7160 p15	7170 q15	7180 r15	7190 s15	7200 t15	7210 u15	7220 v15	7230 w15	7240 x15	7250 y15	7260 z15	7270 A16	7280 B16	7290 C16	7300 D16	7310 E16	7320 F16	7330 G16	7340 H16	7350 I16	7360 J16	7370 K16	7380 L16	7390 M16	7400 N16	7410 O16	7420 P16	7430 Q16	7440 R16	7450 S16	7460 T16	7470 U16	7480 V16	7490 W16	7500 X16	7510 Y16	7520 Z16	7530 a16	7540 b16	7550 c16	7560 d16	7570 e16	7580 f16	7590 g16	7600 h16	7610 i16	7620 j16	7630 k16	7640 l16	7650 m16	7660 n16	7670 o16	7680 p16	7690 q16	7700 r16	7710 s16	7720 t16	7730 u16	7740 v16	7750 w16	7760 x16	7770 y16	7780 z16	7790 A17	7800 B17	7810 C17	7820 D17	7830 E17	7840 F17	7850 G17	7860 H17	7870 I17	7880 J17	7890 K17	7900 L17	7910 M17	7920 N17	7930 O17	7940 P17	7950 Q17	7960 R17	7970 S17	7980 T17	7990 U17	8000 V17	8010 W17	8020 X17	8030 Y17	8040 Z17	8050 a17	8060 b17	8070 c17	8080 d17	8090 e17	8100 f17	8110 g17	8120 h17	8130 i17	8140 j17	8150 k17	8160 l17	8170 m17	8180 n17	8190 o17	8200 p17	8210 q17	8220 r17	8230 s17	8240 t17	8250 u17	8260 v17	8270 w17	8280 x17	8290 y17	8300 z17	8310 A18	8320 B18	8330 C18	8340 D18	8350 E18	8360 F18	8370 G18	8380 H18	8390 I18	8400 J18	8410 K18	8420 L18	8430 M18	8440 N18	8450 O18	8460 P18	8470 Q18	8480 R18	8490 S18	8500 T18	8510 U18	8520 V18	8530 W18	8540 X18	8550 Y18	8560 Z18	8570 a18	8580 b18	8590 c18	8600 d18	8610 e18	8620 f18	8630 g18	8640 h18	8650 i18	8660 j18	8670 k18	8680 l18	8690 m18	8700 n18



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** = 1, **separation** = F, **cmY0***

	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	255	227	207	195	191	195	207	227	255	223	223	198	195	191	195	207	227	255	191	191	191	166	157	177	207	227	255	000	000	000	000	000	000	000	000	000	000	255	255	255	255	
02	255	223	191	159	127	095	063	031	000	226	223	198	159	127	095	063	031	000	202	207	199	166	157	177	207	227	255	000	031	063	095	127	159	191	223	255	255	255	255	255	255	255
03	255	224	195	170	146	105	074	045	016	226	227	207	189	167	144	127	114	103	202	207	207	189	167	146	127	114	103	000	031	063	095	127	159	191	223	255	255	255	255	255	255	255
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