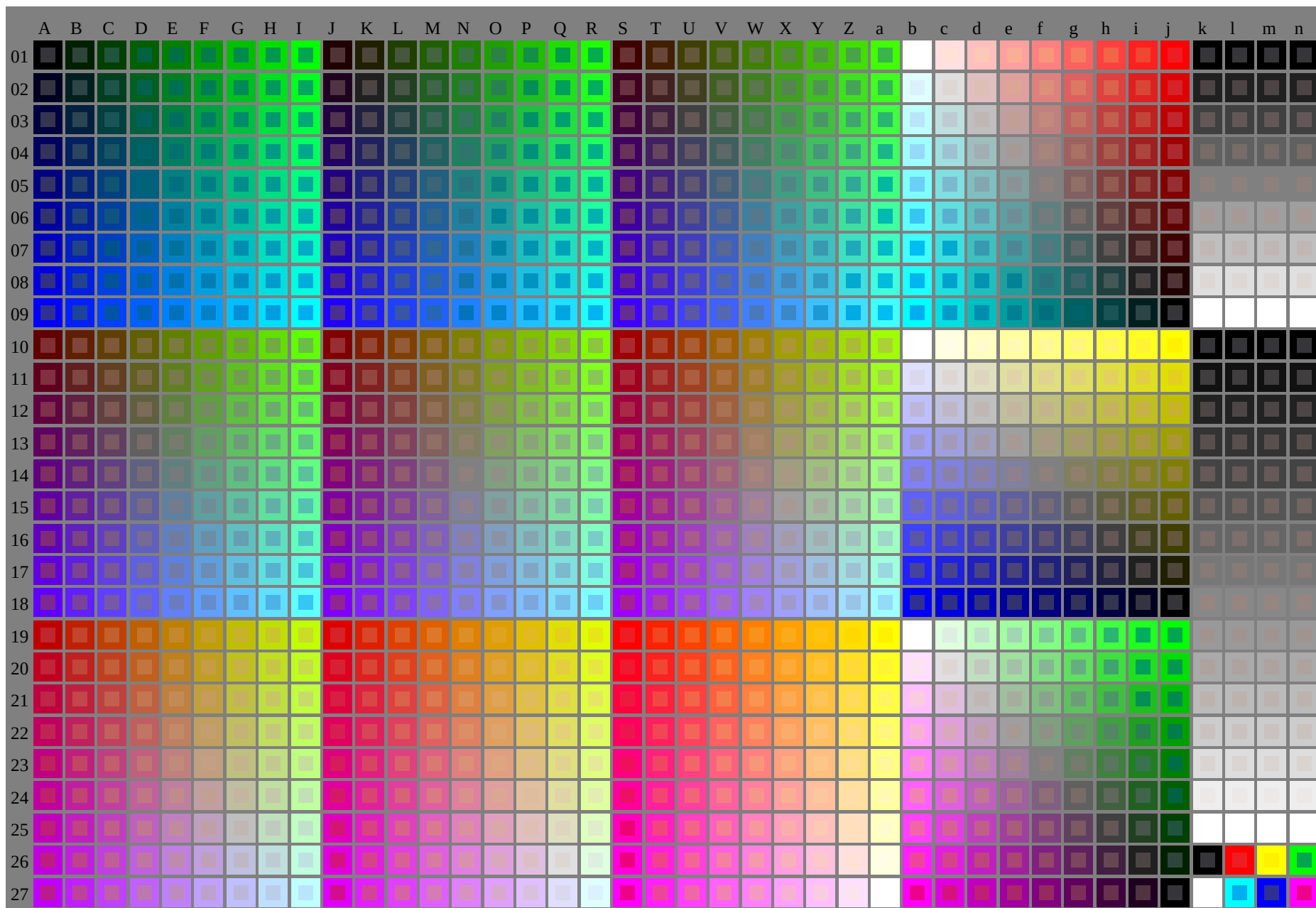


http://130.149.60.45/~farbmetrik/LE88/LE88L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/LE88/LE88L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE880-7N, 1/11, Test chart G 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

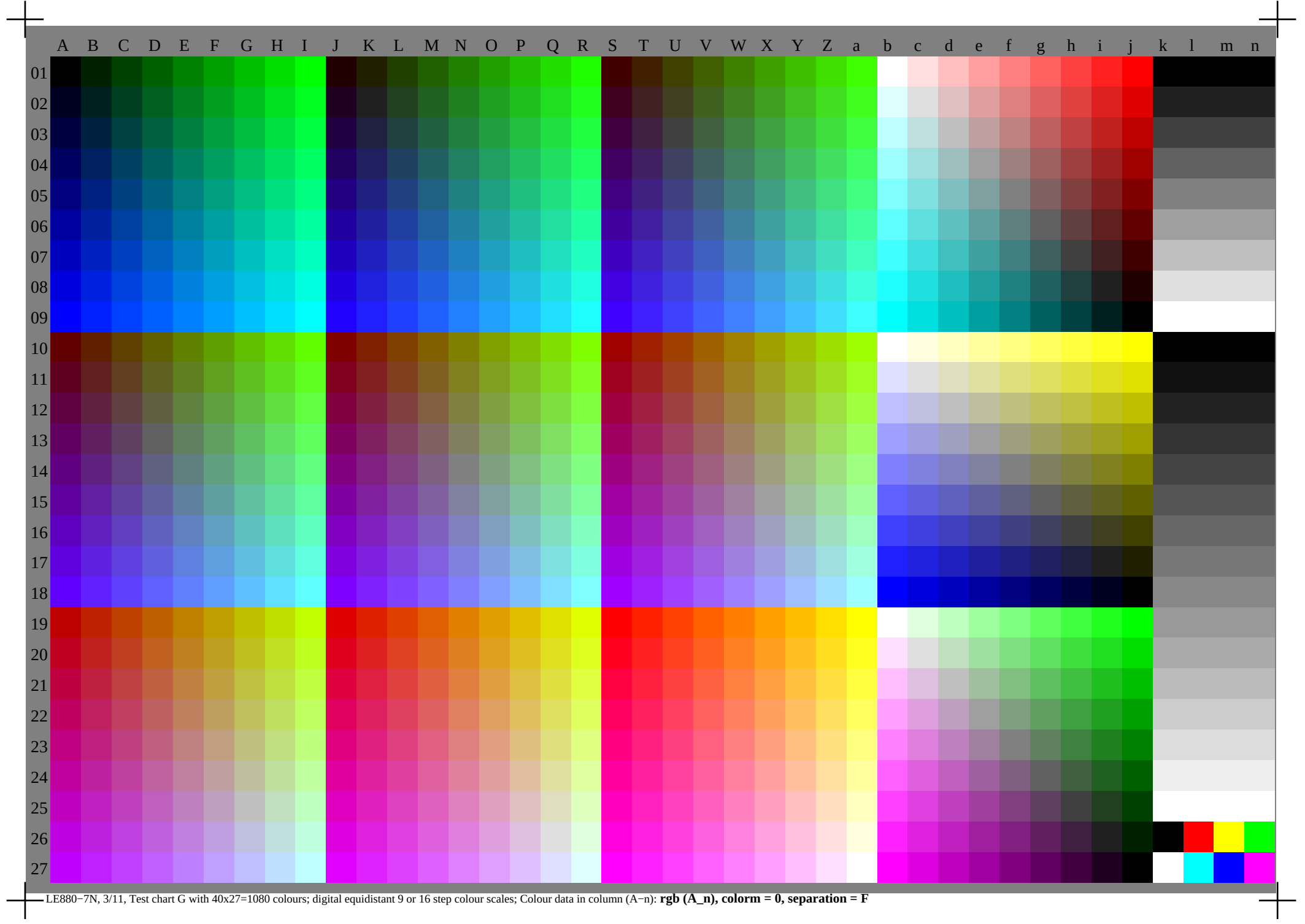
TUB-test chart LE88; Colorimetric system G, Page 1/11

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

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

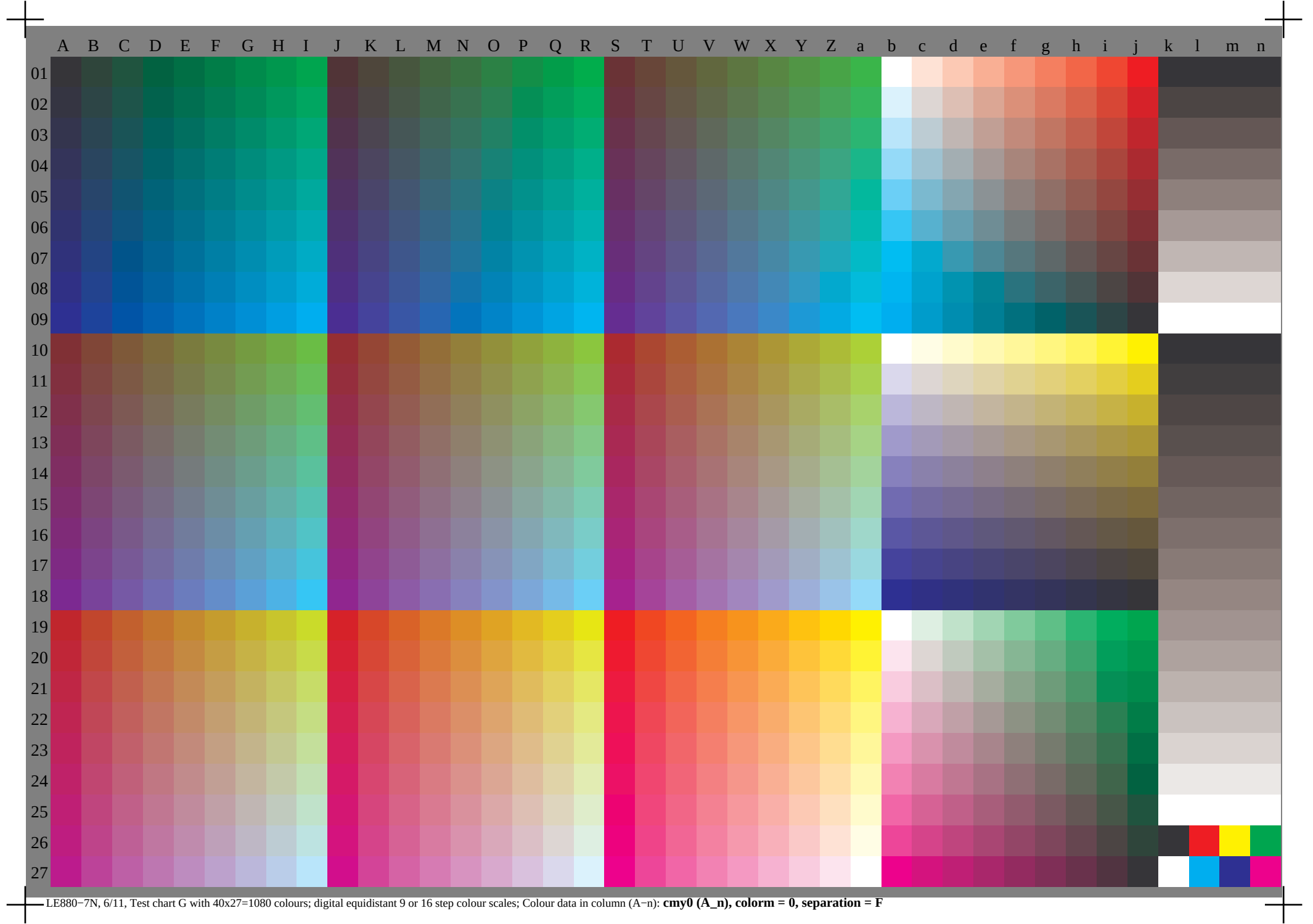
output: no change compared to input

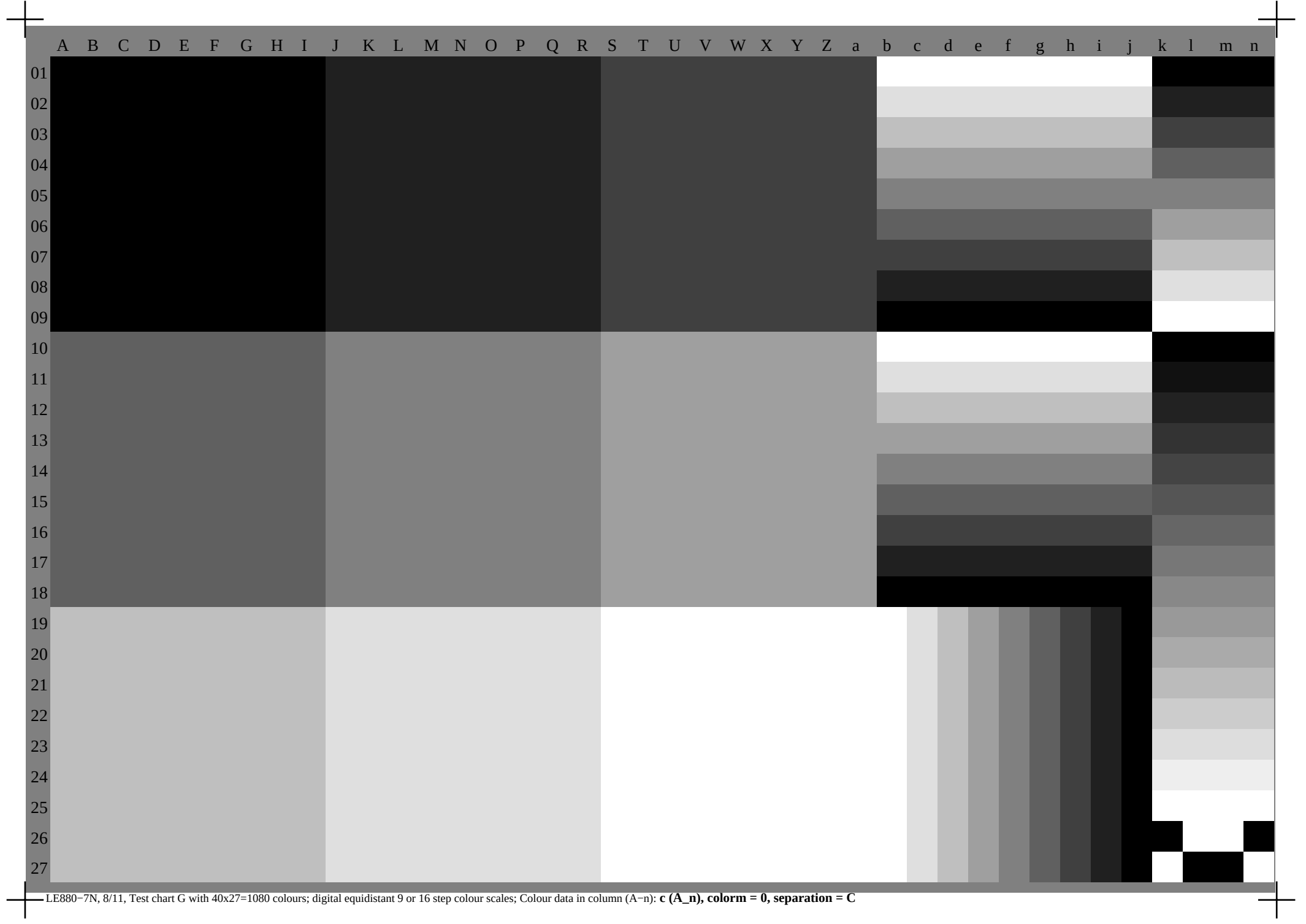
[illegible]

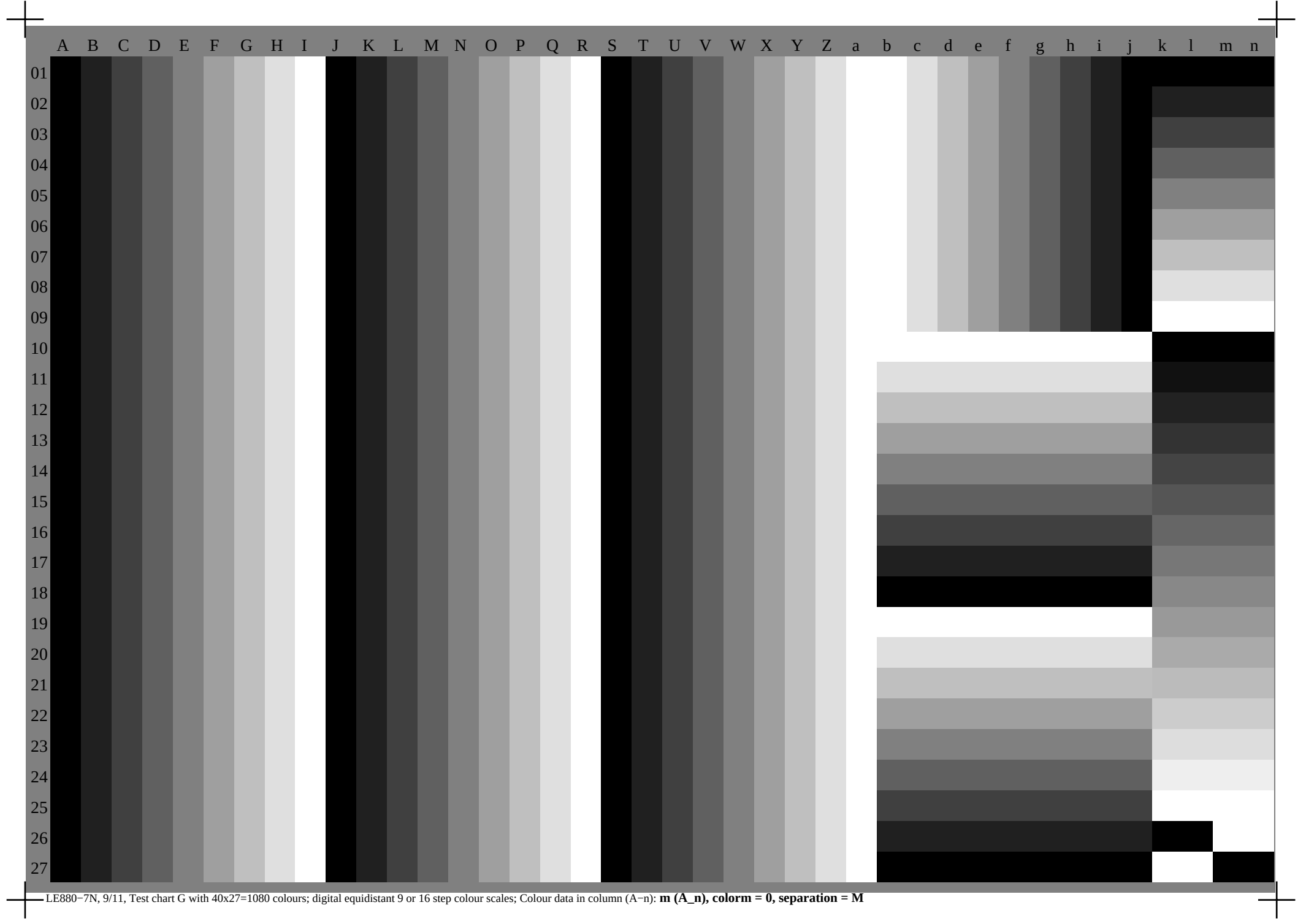


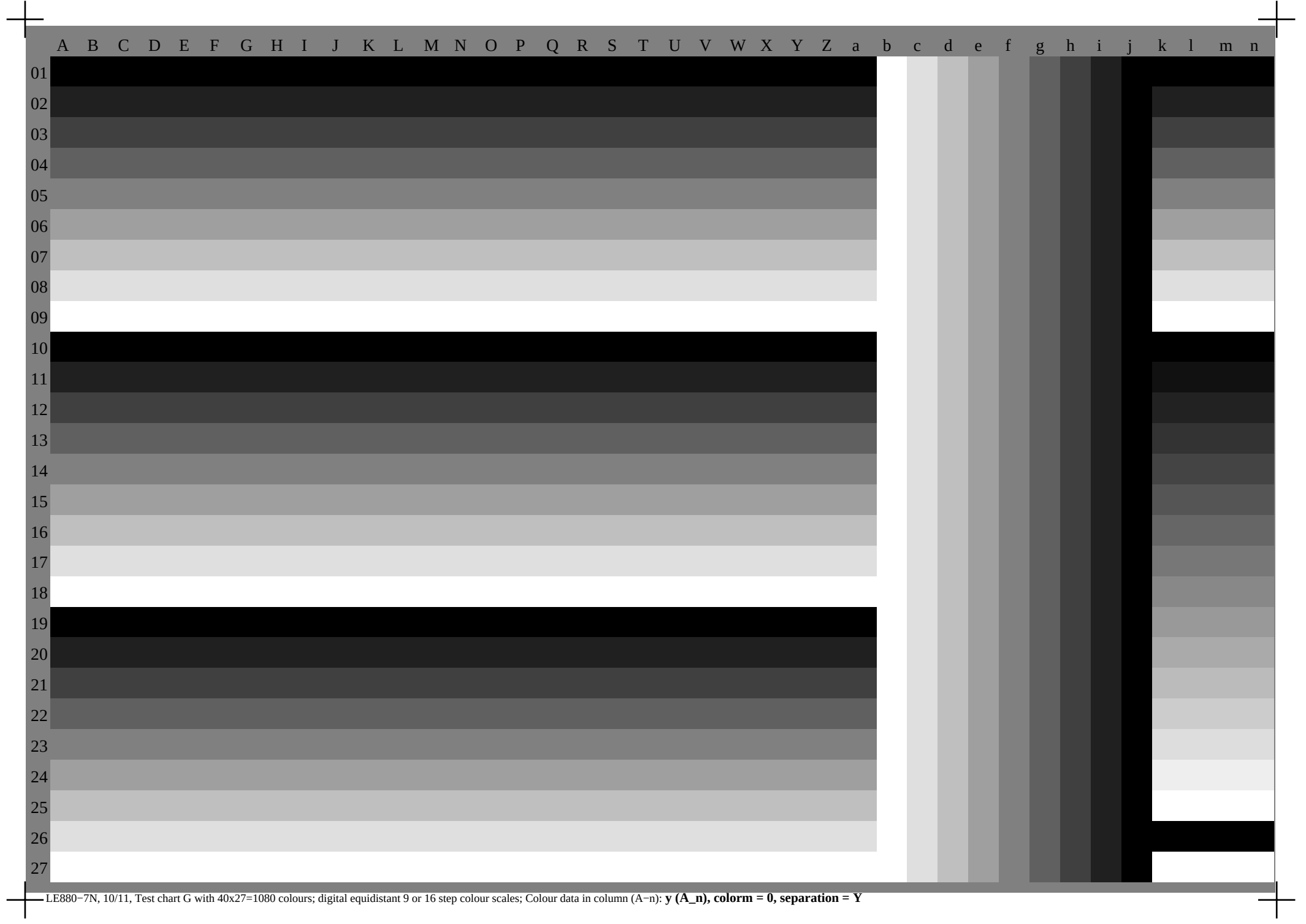
[illegible]

	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	000	000	000	000	000	000	000	000	031	031	031	031	031	031	031	031	031	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
	000	031	063	095	127	159	191	223	255	000	031	063	095	127	159	191	223	255	063	031	063	095	127	159	191	223	255	255	223	191	159	127	095	063	031	000	000	000	000		
	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	
	#0000#0009#0018#0027#0036#0045#0054#0063#0072#0081#0090#0099#0108#0117#0126#0135#0144#0153#0162#0171#0180#0189#0198#0207#0216#0225#0234#0279#0238#0247#0256#0265#0274#0283#0292#0301#0310#0319#0328#0337#0346#0355#0364#0373#0382#0391#0400#0409#0418#0427#0436#0445#0454#0463#0472#0481#0490#0499#0508#0517#0526#0535#0544#0553#0562#0571#0580#0589#0598#0607#0616#0625#0634#0643#0652#0661#0670#0679#0688#0697#0706#0715#0724#0733#0742#0751#0760#0769#0778#0787#0796#0805#0814#0823#0832#0841#0850#0859#0868#0877#0886#0895#0904#0913#0922#0931#0940#0949#0958#0967#0976#0985#0994#1003#1012#1021#1030#1039#1048#1057#1066#1075#1084#1093#1102#1111#1120#1129#1138#1147#1156#1165#1174#1183#1192#1201#1210#1219#1228#1237#1246#1255#1264#1273#1282#1291#1300#1309#1318#1327#1336#1345#1354#1363#1372#1381#1390#1400#1409#1418#1427#1436#1445#1454#1463#1472#1481#1490#1500#1509#1518#1527#1536#1545#1554#1563#1572#1581#1590#1600#1609#1618#1627#1636#1645#1654#1663#1672#1681#1690#1700#1709#1718#1727#1736#1745#1754#1763#1772#1781#1790#1800#1809#1818#1827#1836#1845#1854#1863#1872#1881#1890#1900#1909#1918#1927#1936#1945#1954#1963#1972#1981#1990#2000#2009#2018#2027#2036#2045#2054#2063#2072#2081#2090#2100#2109#2118#2127#2136#2145#2154#2163#2172#2181#2190#2200#2209#2218#2227#2236#2245#2254#2263#2272#2281#2290#2300#2309#2318#2327#2336#2345#2354#2363#2372#2381#2390#2400#2409#2418#2427#2436#2445#2454#2463#2472#2481#2490#2500#2509#2518#2527#2536#2545#2554#2563#2572#2581#2590#2600#2609#2618#2627#2636#2645#2654#2663#2672#2681#2690#2700#2709#2718#2727#2736#2745#2754#2763#2772#2781#2790#2800#2809#2818#2827#2836#2845#2854#2863#2872#2881#2890#2900#2909#2918#2927#2936#2945#2954#2963#2972#2981#2990#3000#3009#3018#3027#3036#3045#3054#3063#3072#3081#3090#3100#3109#3118#3127#3136#3145#3154#3163#3172#3181#3190#3200#3209#3218#3227#3236#3245#3254#3263#3272#3281#3290#3300#3309#3318#3327#3336#3345#3354#3363#3372#3381#3390#3400#3409#3418#3427#3436#3445#3454#3463#3472#3481#3490#3500#3509#3518#3527#3536#3545#3554#3563#3572#3581#3590#3600#3609#3618#3627#3636#3645#3654#3663#3672#3681#3690#3700#3709#3718#3727#3736#3745#3754#3763#3772#3781#3790#3800#3809#3818#3827#3836#3845#3854#3863#3872#3881#3890#3900#3909#3918#3927#3936#3945#3954#3963#3972#3981#3990#4000#4009#4018#4027#4036#4045#4054#4063#4072#4081#4090#4100#4109#4118#4127#4136#4145#4154#4163#4172#4181#4190#4200#4209#4218#4227#4236#4245#4254#4263#4272#4281#4290#4300#4309#4318#4327#4336#4345#4354#4363#4372#4381#4390#4400#4409#4418#4427#4436#4445#4454#4463#4472#4481#4490#4500#4509#4518#4527#4536#4545#4554#4563#4572#4581#4590#4600#4609#4618#4627#4636#4645#4654#4663#4672#4681#4690#4700#4709#4718#4727#4736#4745#4754#4763#4772#4781#4790#4800#4809#4818#4827#4836#4845#4854#4863#4872#4881#4890#4900#4909#4918#4927#4936#4945#4954#4963#4972#4981#4990#5000#5009#5018#5027#5036#5045#5054#5063#5072#5081#5090#5100#5109#5118#5127#5136#5145#5154#5163#5172#5181#519																																								
02	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
	000	031	063	095	127	159	191	223	255	000	031	063	095	127	159	191	223	255	063	031	063	095	127	159	191	223	255	255	223	191	159	127	095	063	031	000	000	000	000		
	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	
	#0001#0010#0019#0028#0037#0046#0055#0064#0073#0082#0091#0100#0109#0118#0127#0136#0145#0154#0163#0172#0181#0190#0199#0208#0217#0226#0235#0279#0238#0247#0256#0265#0274#0283#0292#0301#0310#0319#0328#0337#0346#0355#0364#0373#0382#0391#0400#0409#0418#0427#0436#0445#0454#0463#0472#0481#0490#0499#0508#0517#0526#0535#0544#0553#0562#0571#0580#0589#0598#0607#0616#0625#0634#0643#0652#0661#0670#0679#0688#0697#0706#0715#0724#0733#0742#0751#0760#0769#0778#0787#0796#0805#0814#0823#0832#0841#0850#0859#0868#0877#0886#0895#0904#0913#0922#0931#0940#0949#0958#0967#0976#0985#0994#1003#1012#1021#1030#1039#1048#1057#1066#1075#1084#1093#1102#1111#1120#1129#1138#1147#1156#1165#1174#1183#1192#1201#1210#1219#1228#1237#1246#1255#1264#1273#1282#1291#1300#1309#1318#1327#1336#1345#1354#1363#1372#1381#1390#1400#1409#1418#1427#1436#1445#1454#1463#1472#1481#1490#1500#1509#1518#1527#1536#1545#1554#1563#1572#1581#1590#1600#1609#1618#1627#1636#1645#1654#1663#1672#1681#1690#1700#1709#1718#1727#1736#1745#1754#1763#1772#1781#1790#1800#1809#1818#1827#1836#1845#1854#1863#1872#1881#1890#1900#1909#1918#1927#1936#1945#1954#1963#1972#1981#1990#2000#2009#2018#2027#2036#2045#2054#2063#2072#2081#2090#2100#2109#2118#2127#2136#2145#2154#2163#2172#2181#2190#2200#2209#2218#2227#2236#2245#2254#2263#2272#2281#2290#2300#2309#2318#2327#2336#2345#2354#2363#2372#2381#2390#2400#2409#2418#2427#2436#2445#2454#2463#2472#2481#2490#2500#2509#2518#2527#2536#2545#2554#2563#2572#2581#2590#2600#2609#2618#2627#2636#2645#2654#2663#2672#2681#2690#2700#2709#2718#2727#2736#2745#2754#2763#2772#2781#2790#2800#2809#2818#2827#2836#2845#2854#2863#2872#2881#2890#2900#2909#2918#2927#2936#2945#2954#2963#2972#2981#2990#3000#3009#3018#3027#3036#3045#3054#3063#3072#3081#3090#3100#3109#3118#3127#3136#3145#3154#3163#3172#3181#3190#3200#3209#3218#3227#3236#3245#3254#3263#3272#3281#3290#3300#3309#3318#3327#3336#3345#3354#3363#3372#3381#3390#3400#3409#3418#3427#3436#3445#3454#3463#3472#3481#3490#3500#3509#3518#3527#3536#3545#3554#3563#3572#3581#3590#3600#3609#3618#3627#3636#3645#3654#3663#3672#3681#3690#3700#3709#3718#3727#3736#3745#3754#3763#3772#3781#3790#3800#3809#3818#3827#3836#3845#3854#3863#3872#3881#3890#3900#3909#3918#3927#3936#3945#3954#3963#3972#3981#3990#4000#4009#4018#4027#4036#4045#4054#4063#4072#4081#4090#4100#4109#4118#4127#4136#4145#4154#4163#4172#4181#4190#4200#4209#4218#4227#4236#4245#4254#4263#4272#4281#4290#4300#4309#4318#4327#4336#4345#4354#4363#4372#4381#4390#4400#4409#4418#4427#4436#4445#4454#4463#4472#4481#4490#4500#4509#4518#4527#4536#4545#4554#4563#4572#4581#4590#4600#4609#4618#4627#4636#4645#4654#4663#4672#4681#4690#4700#4709#4718#4727#4736#4745#4754#4763#4772#4781#4790#4800#4809#4818#4827#4836#4845#4854#4863#4872#4881#4890#4900#4909#4918#4927#4936#4945#4954#4963#4972#4981#4990#5000#5009#5018#5027#5036#5045#5054#5063#5072#5081#5090#5100#5109#5118#5127#5136#5145#5154#5163#5172#5181#519																																								
03	000	000	000	000	000	000	000	000	000	031	031	031	031	031	031	031	031	031	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
	000	031	063	095	127	159	191	223	255	000	031	063	095	127	159	191	223	255	063	031	063	095	127	159	191	223	255	255	223	191	159	127	095	063	031	000	000	000	000		
	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	
	#0002#0011#0020#0029#0038#0047#0056#0065#0074#0083#0092#0101#0110#0119#0128#0137#0146#0155#0164#0173#0182#0191#0200#0209#0218#0227#0236#0279#0238#0247#0256#0265#0274#0283#0292#0301#0310#0319#0328#0337#0346#0355#0364#0373#0382#0391#0400#0409#0418#0427#0436#0445#0454#0463#0472#0481#0490#0499#0508#0517#0526#0535#0544#0553#0562#0571#0580#0589#0598#0607#0616#0625#0634#0643#0652#0661#0670#0679#0688#0697#0706#0715#0724#0733#0742#0751#0760#0769#0778#0787#0796#0805#0814#0823#0832#0841#0850#0859#0868#0877#0886#0895#0904#0913#0922#0931#0940#0949#0958#0967#0976#0985#0994#1003#1012#1021#1030#1039#1048#1057#1066#1075#1084#1093#1102#1111#1120#1129#1138#1147#1156#1165#1174#1183#1192#1201#1210#1219#1228#1237#1246#1255#1264#1273#1282#1291#1300#1309#1318#1327#1336#1345#1354#1363#1372#1381#1390#1400#1409#1418#1427#1436#1445#1454#1463#1472#1481#1490#1500#1509#1518#1527#1536#1545#1554#1563#1572#1581#1590#1600#1609#1618#1627#1636#1645#1654#1663#1672#1681#1690#1700#1709#1718#1727#1736#1745#1754#1763#1772#1781#1790#1800#1809#1818#1827#1836#1845#1854#1863#1872#1881#1890#1900#1909#1918#1927#1936#1945#1954#1963#1972#1981#1990#2000#2009#2018#2027#2036#2045#2054#2063#2072#2081#2090#2100#2109#2118#2127#2136#2145#2154#2163#2172#2181#2190#2200#2209#2218#2227#2236#2245#2254#2263#2272#2281#2290#2300#2309#2318#2327#2336#2345#2354#2363#2372#2381#2390#2400#2409#2418#2427#2436#2445#2454#2463#2472#2481#2490#2500#2509#2518#2527#2536#2545#2554#2563#2572#2581#2590#2600#2609#2618#2627#2636#2645#2654#2663#2672#2681#2690#2700#2709#2718#2727#2736#2745#2754#2763#2772#2781#2790#2800#2809#2818#2827#2836#2845#2854#2863#2872#2881#2890#2900#2909#2918#2927#2936#2945#2954#2963#2972#2981#2990#3000#3009#3018#3027#3036#3045#3054#3063#3072#3081#3090#3100#3109#3118#3127#3136#3145#3154#3163#3172#3181#3190#3200#3209#3218#3227#3236#3245#3254#3263#3272#3281#3290#3300#3309#3318#3327#3336#3345#3354#3363#3372#3381#3390#3400#3409#3418#3427#3436#3445#3454#3463#3472#3481#3490#3500#3509#3518#3527#3536#3545#3554#3563#3572#3581#3590#3600#3609#3618#3627#3636#3645#3654#3663#3672#3681#3690#3700#3709#3718#3727#3736#3745#3754#3763#3772#3781#3790#3800#3809#3818#3827#3836#3845#3854#3863#3872#3881#3890#3900#3909#3918#3927#3936#3945#3954#3963#3972#3981#3990#4000#4009#4018#4027#4036#4045#4054#4063#4072#4081#4090#4100#4109#4118#4127#4136#4145#4154#4163#4172#4181#4190#4200#4209#4218#4227#4236#4245#4254#4263#4272#4281#4290#4300#4309#4318#4327#4336#4345#4354#4363#4372#4381#4390#4400#4409#4418#4427#4436#4445#4454#4463#4472#4481#4490#4500#4509#4518#4527#4536#4545#4554#4563#4572#4581#4590#4600#4609#4618#4627#4636#4645#4654#4663#4672#4681#4690#4700#4709#4718#4727#4736#4745#4754#4763#4772#4781#4790#4800#4809#4818#4827#4836#4845#4854#4863#4872#4881#4890#4900#4909#4918#4927#4936#4945#4954#4963#4972#4981#4990#5000#5009#5018#5027#5036#5045#5054#5063#5072#5081#5090#5100#5109#5118#5127#5136#5145#5154#5163#5172#5181#519																																								
04	000	000	000	000	000	000	000	000	000	031	031	031	031	031	031	031	031	031	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
	000	031	063	095	127	159	191	223	255	000	031	063	095	127	159	191	223	255	063	031	063	095	127	159	191	2															









	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																																										
02																																										
03																																										
04																																										
05																																										
06																																										
07																																										
08																																										
09																																										
10																																										
11																																										
12																																										
13																																										
14																																										
15																																										
16																																										
17																																										
18																																										
19																																										
20																																										
21																																										
22																																										
23																																										
24																																										
25																																										
26																																										
27																																										

LE880–7N, 11/11, Test chart G 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**