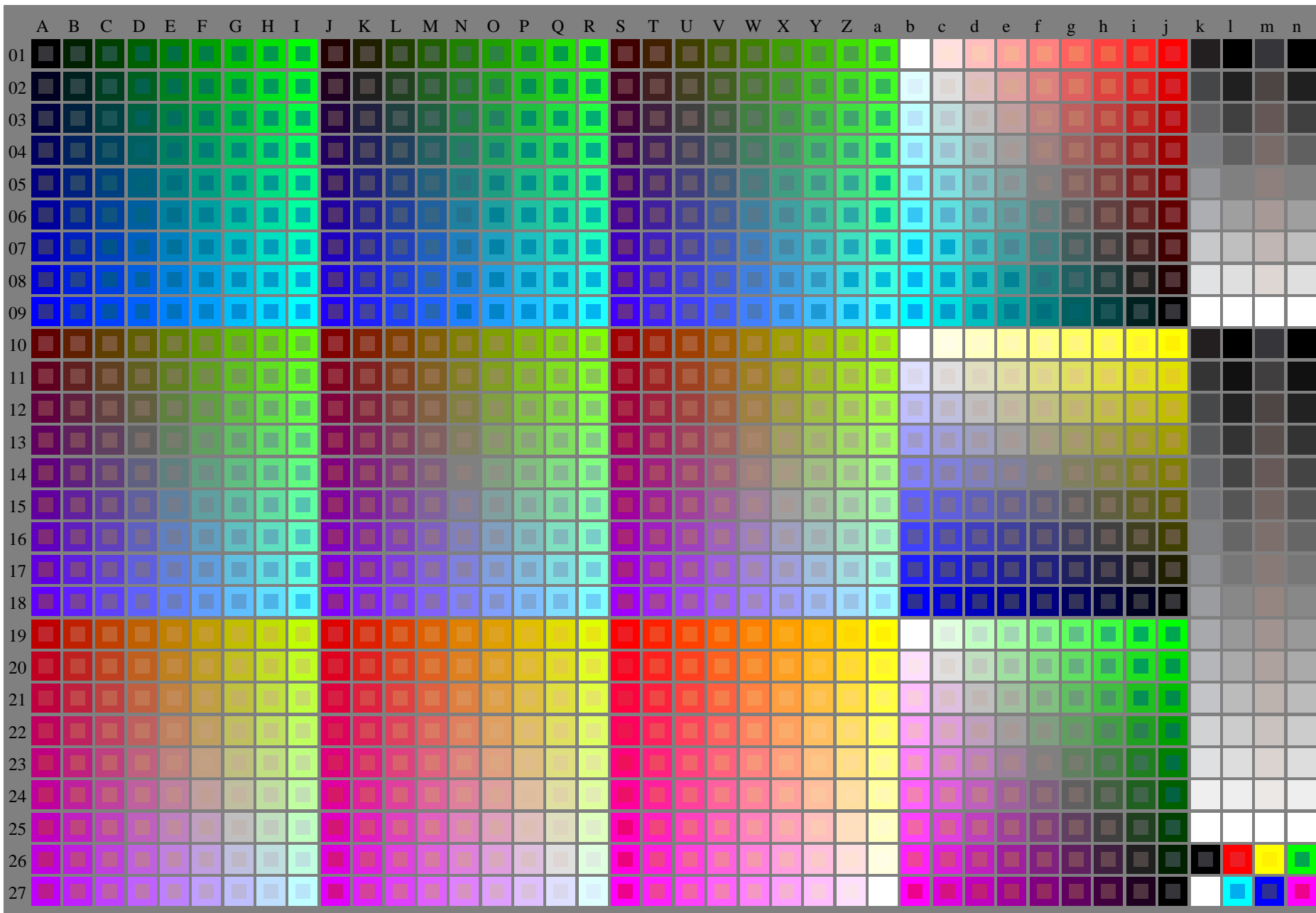


fei00-7a-030-0: Test chart 2g with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb / cmy0** (A_j + k26_n27), **000n** (k), **w** (l), **nnn0** (m), **www** (n), **colorml = 0**



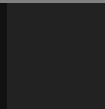












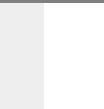
















A			B			C			D			E			F			G			H			I			J			K			L			M			N			O			P			Q			R			S			T			U			V			W			X			Y			Z			a			b			c			d			e			f			g			h			i			j			k			l			m			n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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	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 A02	0477 B02	0486 C02	0495 D02	0504 E02	0513 F02	0522 G02	0531 H02	0540 I02	0549 J02	0558 K02	0567 L02	0576 M02	0585 N02	0594 O02	0603 P02	0612 Q02	0621 R02	0630 S02	0639 T02	0648 U02	0657 V02	0666 W02	0675 X02	0684 Y02	0693 Z02	0702 a02	0711 b02	0720 c02	0729 d02	0738 e02	0747 f02	0756 g02	0765 H02	0774 i02	0783 j02	0792 k02	0801 l02	0810 m02	0819 n02	0828 o02	0837 p02	0846 q02	0855 r02	0864 s02	0873 t02	0882 u02	0891 v02	0900 w02	0909 x02	0918 y02	0927 z02	0936 A03	0945 B03	0954 C03	0963 D03	0972 E03	0981 F03	0990 G03	0999 H03	1008 I03	1017 J03	1026 K03	1035 L03	1044 M03	1053 N03	1062 O03	1071 P03	1080 Q03	1089 R03	1098 S03	1107 T03	1116 U03	1125 V03	1134 W03	1143 X03	1152 Y03	1161 Z03	1170 a03	1179 b03	1188 c03	1197 d03	1206 e03	1215 f03	1224 g03	1233 h03	1242 i03	1251 j03	1260 k03	1269 l03	1278 m03	1287 n03	1296 o03	1305 p03	1314 q03	1323 r03	1332 s03	1341 t03	1350 u03	1359 v03	1368 w03	1377 x03	1386 y03	1395 z03	1404 A04	1413 B04	1422 C04	1431 D04	1440 E04	1449 F04	1458 G04	1467 H04	1476 I04	1485 J04	1494 K04	1503 L04	1512 M04	1521 N04	1530 O04	1539 P04	1548 Q04	1557 R04	1566 S04	1575 T04	1584 U04	1593 V04	1602 W04	1611 X04	1620 Y04	1629 Z04	1638 a04	1647 b04	1656 c04	1665 d04	1674 e04	1683 f04	1692 g04	1701 h04	1710 i04	1719 j04	1728 k04	1737 l04	1746 m04	1755 n04	1764 o04	1773 p04	1782 q04	1791 r04	1800 s04	1809 t04	1818 u04	1827 v04	1836 w04	1845 x04	1854 y04	1863 z04	1872 A05	1881 B05	1890 C05	1900 D05	1909 E05	1918 F05	1927 G05	1936 H05	1945 I05	1954 J05	1963 K05	1972 L05	1981 M05	1990 N05	1999 O05	2008 P05	2017 Q05	2026 R05	2035 S05	2044 T05	2053 U05	2062 V05	2071 W05	2080 X05	2089 Y05	2098 Z05	2107 a05	2116 b05	2125 c05	2134 d05	2143 e05	2152 f05	2161 g05	2170 h05	2179 i05	2188 j05	2197 k05	2206 l05	2215 m05	2224 n05	2233 o05	2242 p05	2251 q05	2260 r05	2269 s05	2278 t05	2287 u05	2296 v05	2305 w05	2314 x05	2323 y05	2332 z05	2341 A06	2350 B06	2359 C06	2368 D06	2377 E06	2386 F06	2395 G06	2404 H06	2413 I06	2422 J06	2431 K06	2440 L06	2449 M06	2458 N06	2467 O06	2476 P06	2485 Q06	2494 R06	2503 S06	2512 T06	2521 U06	2530 V06	2539 W06	2548 X06	2557 Y06	2566 Z06	2575 a06	2584 b06	2593 c06	2602 d06	2611 e06	2620 f06	2629 g06	2638 h06	2647 i06	2656 j06	2665 k06	2674 l06	2683 m06	2692 n06	2701 o06	2710 p06	2719 q06	2728 r06	2737 s06	2746 t06	2755 u06	2764 v06	2773 w06	2782 x06	2791 y06	2800 z06	2809 A07	2818 B07	2827 C07	2836 D07	2845 E07	2854 F07	2863 G07	2872 H07	2881 I07	2890 J07	2900 K07	2909 L07	2918 M07	2927 N07	2936 O07	2945 P07	2954 Q07	2963 R07	2972 S07	2981 T07	2990 U07	2999 V07	3008 W07	3017 X07	3026 Y07	3035 Z07	3044 a07	3053 b07	3062 c07	3071 d07	3080 e07	3089 f07	3098 g07	3107 h07	3116 i07	3125 j07	3134 k07	3143 l07	3152 m07	3161 n07	3170 o07	3179 p07	3188 q07	3197 r07	3206 s07	3215 t07	3224 u07	3233 v07	3242 w07	3251 x07	3260 y07	3269 z07	3278 A08	3287 B08	3296 C08	3305 D08	3314 E08	3323 F08	3332 G08	3341 H08	3350 I08	3359 J08	3368 K08	3377 L08	3386 M08	3395 N08	3404 O08	3413 P08	3422 Q08	3431 R08	3440 S08	3449 T08	3458 U08	3467 V08	3476 W08	3485 X08	3494 Y08	3503 Z08	3512 a08	3521 b08	3530 c08	3539 d08	3548 e08	3557 f08	3566 g08	3575 h08	3584 i08	3593 j08	3602 k08	3611 l08	3620 m08	3629 n08	3638 o08	3647 p08	3656 q08	3665 r08	3674 s08	3683 t08	3692 u08	3701 v08	3710 w08	3719 x08	3728 y08	3737 z08	3746 A09	3755 B09	3764 C09	3773 D09	3782 E09	3791 F09	3800 G09	3809 H09	3818 I09	3827 J09	3836 K09	3845 L09	3854 M09	3863 N09	3872 O09	3881 P09	3890 Q09	3899 R09	3908 S09	3917 T09	3926 U09	3935 V09	3944 W09	3953 X09	3962 Y09	3971 Z09	3980 a09	3989 b09	3998 c09	4007 d09	4016 e09	4025 f09	4034 g09	4043 h09	4052 i09	4061 j09	4070 k09	4079 l09	4088 m09	4097 n09	4106 o09	4115 p09	4124 q09	4133 r09	4142 s09	4151 t09	4160 u09	4169 v09	4178 w09	4187 x09	4196 y09	4205 z09	4214 A10	4223 B10	4232 C10	4241 D10	4250 E10	4259 F10	4268 G10	4277 H10	4286 I10	4295 J10	4304 K10	4313 L10	4322 M10	4331 N10	4340 O10	4349 P10	4358 Q10	4367 R10	4376 S10	4385 T10	4394 U10	4403 V10	4412 W10	4421 X10	4430 Y10	4439 Z10	4448 a10	4457 b10	4466 c10	4475 d10	4484 e10	4493 f10	4502 g10	4511 h10	4520 i10	4529 j10	4538 k10	4547 l10	4556 m10	4565 n10	4574 o10	4583 p10	4592 q10	4601 r10	4610 s10	4619 t10	4628 u10	4637 v10	4646 w10	4655 x10	4664 y10	4673 z10	4682 A11	4691 B11	4700 C11	4709 D11	4718 E11	4727 F11	4736 G11	4745 H11	4754 I11	4763 J11	4772 K11	4781 L11	4790 M11	4799 N11	4808 O11	4817 P11	4826 Q11	4835 R11	4844 S11	4853 T11	4862 U11	4871 V11	4880 W11	4889 X11	4898 Y11	4907 Z11	4916 a11	4925 b11	4934 c11	4943 d11	4952 e11	4961 f11	4970 g11	4979 h11	4988 i11	4997 j11	5006 k11	5015 l11	5024 m11	5033 n11	5042 o11	5051 p11	5060 q11	5069 r11	5078 s11	5087 t11	5096 u11	5105 v11	5114 w11	5123 x11	5132 y11	5141 z11	5150 A12	5159 B12	5168 C12	5177 D12	5186 E12	5195 F12	5204 G12	5213 H12	5222 I12	5231 J12	5240 K12	5249 L12	5258 M12	5267 N12	5276 O12	5285 P12	5294 Q12	5303 R12	5312 S12	5321 T12	5330 U12	5339 V12	5348 W12	5357 X12	5366 Y12	5375 Z12	5384 a12	5393 b12	5402 c12	5411 d12	5420 e12	5429 f12	5438 g12	5447 h12	5456 i12	5465 j12	5474 k12	5483 l12	5492 m12	5501 n12	5510 o12	5519 p12	5528 q12	5537 r12	5546 s12	5555 t12	5564 u12	5573 v12	5582 w12	5591 x12	5600 y12	5609 z12	5618 A13	5627 B13	5636 C13	5645 D13	5654 E13	5663 F13	5672 G13	5681 H13	5690 I13	5699 J13	5708 K13	5717 L13	5726 M13	5735 N13	5744 O13	5753 P13	5762 Q13	5771 R13	5780 S13	5789 T13	5798 U13	5807 V13	5816 W13	5825 X13	5834 Y13	5843 Z13	5852 a13	5861 b13	5870 c13	5879 d13	5888 e13	5897 f13	5906 g13	5915 h13	5924 i13	5933 j13	5942 k13	5951 l13	5960 m13	5969 n13	5978 o13	5987 p13	5996 q13	6005 r13	6014 s13	6023 t13	6032 u13	6041 v13	6050 w13	6059 x13	6068 y13	6077 z13	6086 A14	6095 B14	6104 C14	6113 D14	6122 E14	6131 F14	6140 G14	6149 H14	6158 I14	6167 J14	6176 K14	6185 L14	6194 M14	6203 N14	6212 O14	6221 P14	6230 Q14	6239 R14	6248 S14	6257 T14	6266 U14	6275 V14	6284 W14	6293 X14	6302 Y14	6311 Z14	6320 a14	6329 b14	6338 c14	6347 d14	6356 e14	6365 f14	6374 g14	6383 h14	6392 i14	6401 j14	6410 k14	6419 l14	6428 m14	6437 n14	6446 o14	6455 p14	6464 q14	6473 r14	6482 s14	6491 t14	6500 u14	6509 v14	6518 w14	6527 x14	6536 y14	6545 z14	6554 A15	6563 B15	6572 C15	6581 D15	6590 E15	6600 F15	6609 G15	6618 H15	6627 I15	6636 J15	6645 K15	6654 L15	6663 M15	6672 N15	6681 O15	6690 P15	6699 Q15	6708 R15	6717 S15	6726 T15	6735 U15	6744 V15	6753 W15	6762 X15	6771 Y15	6780 Z15	6789 a15	6798 b15	6807 c15	6816 d15	6825 e15	6834 f15	6843 g15	6852 h15	6861 i15	6870 j15	6879 k15	6888 l15	6897 m15	6906 n15	6915 o15	6924 p15	6933 q15	6942 r15	6951 s15	6960 t15	6969 u15	6978 v15	6987 w15	6996 x15	7005 y15	7014 z15	7023 A16	7032 B16	7041 C16	7050 D16	7059 E16	7068 F16	7077 G16	7086 H16	7095 I16	7104 J16	7113 K16	7122 L16	7131 M16	7140 N16	7149 O16	7158 P16	7167 Q16	7176 R16	7185 S16	7194 T16	7203 U16	7212 V16	7221 W16	7230 X16	7239 Y16	7248 Z16	7257 a16	7266 b16	7275 c16	7284 d16	7293 e16	7302 f16	7311 g16	7320 h16	7329 i16	7338 j16	7347 k16	7356 l16	7365 m16	7374 n16	7383 o16	7392 p16	7401 q16	7410 r16	7419 s16	7428 t16	7437 u16	7446 v16	7455 w16	7464 x16	7473 y16	7482 z16	7491 A17	7500 B17	7509 C17	7518 D17	7527 E17	7536 F17	7545 G17	7554 H17	7563 I17	7572 J17	7581 K17	7590 L17	7599 M17	7608 N17	7617 O17	7626 P17	7635 Q17	7644 R17	7653 S17	7662 T17	7671 U17	7680 V17	7689 W17	7698 X17	7707 Y17	7716 Z17	7725 a17	7734 b17	7743 c17	7752 d17	7761 e17	7770 f17	7779 g17	7788 h17	7797 i17	7806 j17	7815 k17	7824 l17	7833 m17	7842 n17	7851 o17	7860 p17	7869 q17	7878 r17	7887 s17	7896 t17	7905 u17	7914 v17	7923 w17	7932 x17	7941 y17	7950 z17	7959 A18	7968 B18	7977 C18	7986 D18	7995 E18	8004 F18	8013 G18	8022 H18	8031 I18	8040 J18	8049 K18	8058 L18	8067 M18	8076 N18	8085 O18	8094 P18	8103 Q18	8112 R18	8121 S18	8130 T18	8139 U18	8148 V18	8157 W18	8166 X18	8175 Y18	8184 Z18	8193 a18	8202 b18	8211 c18	8220 d18	8229 e18	8238 f18	8247 g18	8256 h18	8265 i18	8274 j18	8283 k18	8292 l18	8301 m18	8310 n18	8319 o18	8328 p18	8337 q18	8346 r18	8355 s18	8364 t18	8373 u18	8382 v18	8391 w18	8400 x18	8409 y18	8418 z18	8427 A19	8436 B19	8445 C19	8454 D19	8463 E19	8472 F19	8481 G19	8490 H19	8499 I19	8508 J19	8517 K19	8526 L19	8535 M19	8544 N19	8553 O19	8562 P19	8571 Q19	8580 R19	8589 S19	8598 T19	8607 U19	8616 V19	8625 W19	8634 X19	8643 Y19	8652 Z19	8661 a19	8670 b19	8679 c19	8688 d19	8697 e19	8706 f19	8715 g19	8724 h19	8733 i19	8742 j19	8751 k19	8760 l19	8769 m19	8778 n19	8787 o19	8796 p19	8805 q19	8814 r19	8823 s19	8832 t19	8841 u19	8850 v19	8859 w19	8868 x19	8877 y19	8886 z19	8895 A20	8904 B20	8913 C20	8922 D20	8931 E20	8940 F20	8949 G20	8958 H20	8967 I20	8976 J20	8985 K20

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

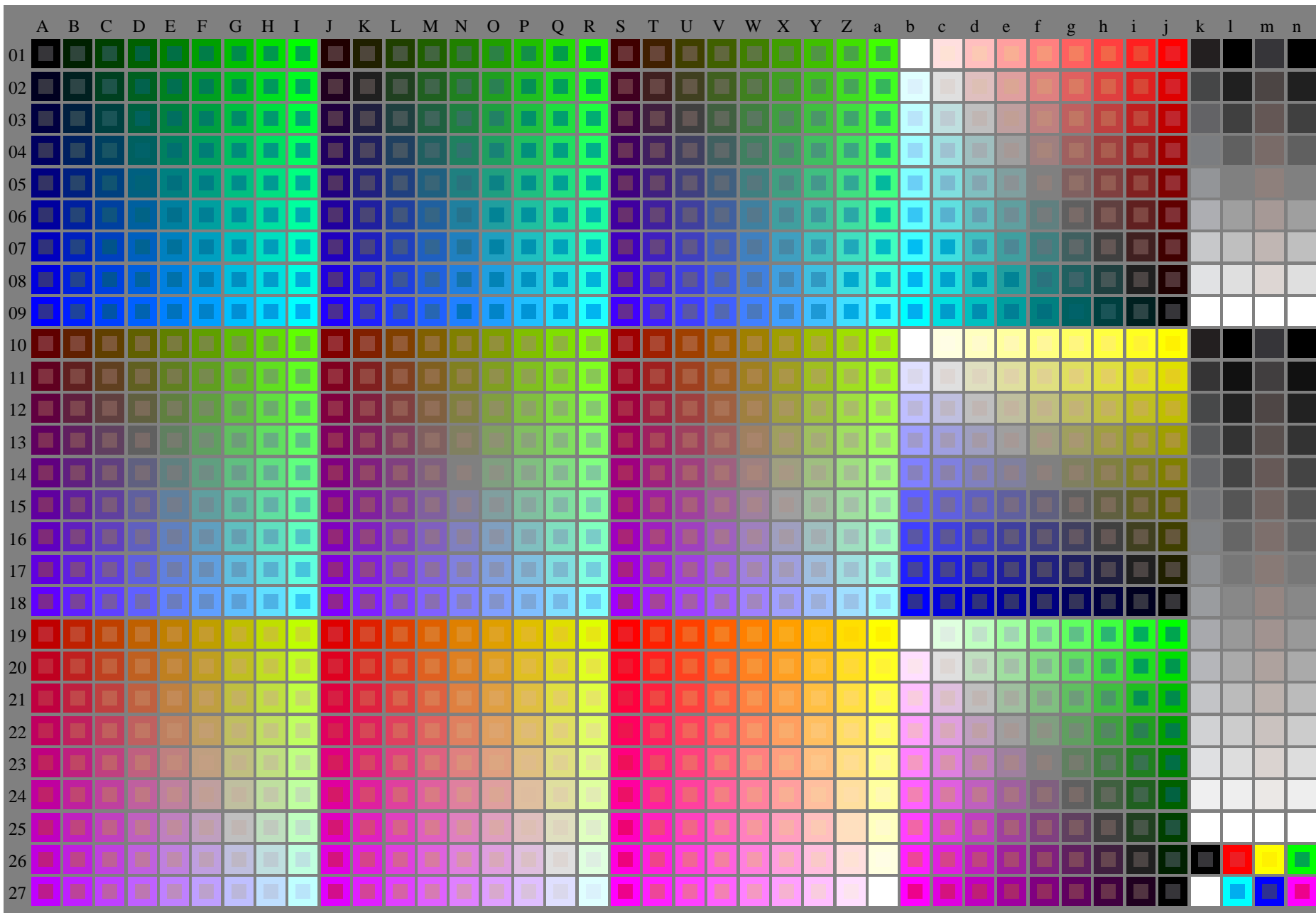
OE740-7a, Picture A7-030-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



fei00-7a-031-0: Test chart 2g 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), **colorml = 0**

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7a, Picture A7-031-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$

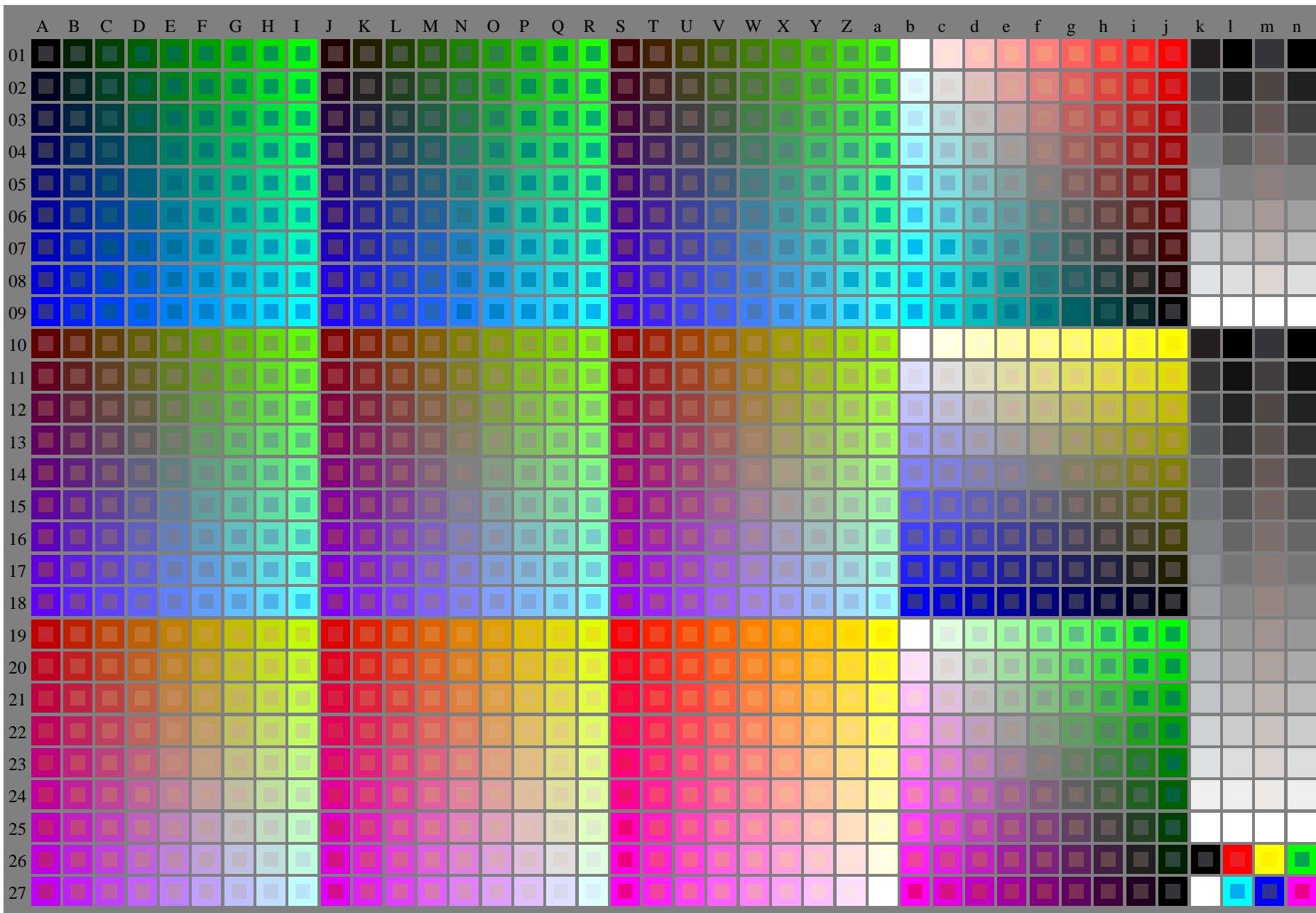


fei00-7a-032-0: Test chart 2g with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb / cmy0** (A_j + k26_n27), **000n** (k), **w** (l), **nnn0** (m), **www** (n), **colorml = 0**



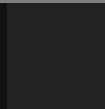












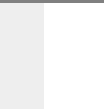
















		A				B				C				D				E				F				G				H				I				J				K				L				M				N				O				P				Q				R				S				T				U				V				W				X				Y				Z				a				b				c				d				e				f				g				h				i				j				k				l				m				n				o				p				q				r				s				t				u				v				w				x				y				z																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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	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 A02	0477 B02	0486 C02	0495 D02	0504 E02	0513 F02	0522 G02	0531 H02	0540 I02	0549 J02	0558 K02	0567 L02	0576 M02	0585 N02	0594 O02	0603 P02	0612 Q02	0621 R02	0630 S02	0639 T02	0648 U02	0657 V02	0666 W02	0675 X02	0684 Y02	0693 Z02	0702 a02	0711 b02	0720 c02	0729 d02	0738 e02	0747 f02	0756 g02	0765 h02	0774 i02	0783 j02	0792 k02	0801 l02	0810 m02	0819 n02	0828 o02	0837 p02	0846 q02	0855 r02	0864 s02	0873 t02	0882 u02	0891 v02	0900 w02	0909 x02	0918 y02	0927 z02	0936 A03	0945 B03	0954 C03	0963 D03	0972 E03	0981 F03	0990 G03	0999 H03	1008 I03	1017 J03	1026 K03	1035 L03	1044 M03	1053 N03	1062 O03	1071 P03	1080 Q03	1089 R03	1098 S03	1107 T03	1116 U03	1125 V03	1134 W03	1143 X03	1152 Y03	1161 Z03	1170 a03	1179 b03	1188 c03	1197 d03	1206 e03	1215 f03	1224 g03	1233 h03	1242 i03	1251 j03	1260 k03	1269 l03	1278 m03	1287 n03	1296 o03	1305 p03	1314 q03	1323 r03	1332 s03	1341 t03	1350 u03	1359 v03	1368 w03	1377 x03	1386 y03	1395 z03	1404 A04	1413 B04	1422 C04	1431 D04	1440 E04	1449 F04	1458 G04	1467 H04	1476 I04	1485 J04	1494 K04	1503 L04	1512 M04	1521 N04	1530 O04	1539 P04	1548 Q04	1557 R04	1566 S04	1575 T04	1584 U04	1593 V04	1602 W04	1611 X04	1620 Y04	1629 Z04	1638 A05	1647 B05	1656 C05	1665 D05	1674 E05	1683 F05	1692 G05	1701 H05	1710 I05	1719 J05	1728 K05	1737 L05	1746 M05	1755 N05	1764 O05	1773 P05	1782 Q05	1791 R05	1800 S05	1809 T05	1818 U05	1827 V05	1836 W05	1845 X05	1854 Y05	1863 Z05	1872 A06	1881 B06	1890 C06	1899 D06	1908 E06	1917 F06	1926 G06	1935 H06	1944 I06	1953 J06	1962 K06	1971 L06	1980 M06	1989 N06	1998 O06	2007 P06	2016 Q06	2025 R06	2034 S06	2043 T06	2052 U06	2061 V06	2070 W06	2079 X06	2088 Y06	2097 Z06	2106 A07	2115 B07	2124 C07	2133 D07	2142 E07	2151 F07	2160 G07	2169 H07	2178 I07	2187 J07	2196 K07	2205 L07	2214 M07	2223 N07	2232 O07	2241 P07	2250 Q07	2259 R07	2268 S07	2277 T07	2286 U07	2295 V07	2304 W07	2313 X07	2322 Y07	2331 Z07	2340 A08	2349 B08	2358 C08	2367 D08	2376 E08	2385 F08	2394 G08	2403 H08	2412 I08	2421 J08	2430 K08	2439 L08	2448 M08	2457 N08	2466 O08	2475 P08	2484 Q08	2493 R08	2502 S08	2511 T08	2520 U08	2529 V08	2538 W08	2547 X08	2556 Y08	2565 Z08	2574 A09	2583 B09	2592 C09	2601 D09	2610 E09	2619 F09	2628 G09	2637 H09	2646 I09	2655 J09	2664 K09	2673 L09	2682 M09	2691 N09	2700 O09	2709 P09	2718 Q09	2727 R09	2736 S09	2745 T09	2754 U09	2763 V09	2772 W09	2781 X09	2790 Y09	2800 Z09	2809 A10	2818 B10	2827 C10	2836 D10	2845 E10	2854 F10	2863 G10	2872 H10	2881 I10	2890 J10	2900 K10	2909 L10	2918 M10	2927 N10	2936 O10	2945 P10	2954 Q10	2963 R10	2972 S10	2981 T10	2990 U10	3000 V10	3009 W10	3018 X10	3027 Y10	3036 Z10	3045 A11	3054 B11	3063 C11	3072 D11	3081 E11	3090 F11	3099 G11	3108 H11	3117 I11	3126 J11	3135 K11	3144 L11	3153 M11	3162 N11	3171 O11	3180 P11	3189 Q11	3198 R11	3207 S11	3216 T11	3225 U11	3234 V11	3243 W11	3252 X11	3261 Y11	3270 Z11	3279 A12	3288 B12	3297 C12	3306 D12	3315 E12	3324 F12	3333 G12	3342 H12	3351 I12	3360 J12	3369 K12	3378 L12	3387 M12	3396 N12	3405 O12	3414 P12	3423 Q12	3432 R12	3441 S12	3450 T12	3459 U12	3468 V12	3477 W12	3486 X12	3495 Y12	3504 Z12	3513 A13	3522 B13	3531 C13	3540 D13	3549 E13	3558 F13	3567 G13	3576 H13	3585 I13	3594 J13	3603 K13	3612 L13	3621 M13	3630 N13	3639 O13	3648 P13	3657 Q13	3666 R13	3675 S13	3684 T13	3693 U13	3702 V13	3711 W13	3720 X13	3729 Y13	3738 Z13	3747 A14	3756 B14	3765 C14	3774 D14	3783 E14	3792 F14	3801 G14	3810 H14	3819 I14	3828 J14	3837 K14	3846 L14	3855 M14	3864 N14	3873 O14	3882 P14	3891 Q14	3900 R14	3909 S14	3918 T14	3927 U14	3936 V14	3945 W14	3954 X14	3963 Y14	3972 Z14	3981 A15	3990 B15	3999 C15	4008 D15	4017 E15	4026 F15	4035 G15	4044 H15	4053 I15	4062 J15	4071 K15	4080 L15	4089 M15	4098 N15	4107 O15	4116 P15	4125 Q15	4134 R15	4143 S15	4152 T15	4161 U15	4170 V15	4179 W15	4188 X15	4197 Y15	4206 Z15	4215 A16	4224 B16	4233 C16	4242 D16	4251 E16	4260 F16	4269 G16	4278 H16	4287 I16	4296 J16	4305 K16	4314 L16	4323 M16	4332 N16	4341 O16	4350 P16	4359 Q16	4368 R16	4377 S16	4386 T16	4395 U16	4404 V16	4413 W16	4422 X16	4431 Y16	4440 Z16	4449 A17	4458 B17	4467 C17	4476 D17	4485 E17	4494 F17	4503 G17	4512 H17	4521 I17	4530 J17	4539 K17	4548 L17	4557 M17	4566 N17	4575 O17	4584 P17	4593 Q17	4603 R17	4612 S17	4621 T17	4630 U17	4639 V17	4648 W17	4657 X17	4666 Y17	4675 Z17	4684 A18	4693 B18	4702 C18	4711 D18	4720 E18	4729 F18	4738 G18	4747 H18	4756 I18	4765 J18	4774 K18	4783 L18	4792 M18	4801 N18	4810 O18	4819 P18	4828 Q18	4837 R18	4846 S18	4855 T18	4864 U18	4873 V18	4882 W18	4891 X18	4900 Y18	4909 Z18	4918 A19	4927 B19	4936 C19	4945 D19	4954 E19	4963 F19	4972 G19	4981 H19	4990 I19	4999 J19	5008 K19	5017 L19	5026 M19	5035 N19	5044 O19	5053 P19	5062 Q19	5071 R19	5080 S19	5089 T19	5098 U19	5107 V19	5116 W19	5125 X19	5134 Y19	5143 Z19	5152 A20	5161 B20	5170 C20	5179 D20	5188 E20	5197 F20	5206 G20	5215 H20	5224 I20	5233 J20	5242 K20	5251 L20	5260 M20	5269 N20	5278 O20	5287 P20	5296 Q20	5305 R20	5314 S20	5323 T20	5332 U20	5341 V20	5350 W20	5359 X20	5368 Y20	5377 Z20	5386 A21	5395 B21	5404 C21	5413 D21	5422 E21	5431 F21	5440 G21	5449 H21	5458 I21	5467 J21	5476 K21	5485 L21	5494 M21	5503 N21	5512 O21	5521 P21	5530 Q21	5539 R21	5548 S21	5557 T21	5566 U21	5575 V21	5584 W21	5593 X21	5602 Y21	5611 Z21	5620 A22	5629 B22	5638 C22	5647 D22	5656 E22	5665 F22	5674 G22	5683 H22	5692 I22	5701 J22	5710 K22	5719 L22	5728 M22	5737 N22	5746 O22	5755 P22	5764 Q22	5773 R22	5782 S22	5791 T22	5800 U22	5809 V22	5818 W22	5827 X22	5836 Y22	5845 Z22	5854 A23	5863 B23	5872 C23	5881 D23	5890 E23	5899 F23	5908 G23	5917 H23	5926 I23	5935 J23	5944 K23	5953 L23	5962 M23	5971 N23	5980 O23	5989 P23	5998 Q23	6007 R23	6016 S23	6025 T23	6034 U23	6043 V23	6052 W23	6061 X23	6070 Y23	6079 Z23	6088 A24	6097 B24	6106 C24	6115 D24	6124 E24	6133 F24	6142 G24	6151 H24	6160 I24	6169 J24	6178 K24	6187 L24	6196 M24	6205 N24	6214 O24	6223 P24	6232 Q24	6241 R24	6250 S24	6259 T24	6268 U24	6277 V24	6286 W24	6295 X24	6304 Y24	6313 Z24	6322 A25	6331 B25	6340 C25	6349 D25	6358 E25	6367 F25	6376 G25	6385 H25	6394 I25	6403 J25	6412 K25	6421 L25	6430 M25	6439 N25	6448 O25	6457 P25	6466 Q25	6475 R25	6484 S25	6493 T25	6502 U25	6511 V25	6520 W25	6529 X25	6538 Y25	6547 Z25	6556 A26	6565 B26	6574 C26	6583 D26	6592 E26	6601 F26	6610 G26	6619 H26	6628 I26	6637 J26	6646 K26	6655 L26	6664 M26	6673 N26	6682 O26	6691 P26	6700 Q26	6709 R26	6718 S26	6727 T26	6736 U26	6745 V26	6754 W26	6763 X26	6772 Y26	6781 Z26	6790 A27	6799 B27	6808 C27	6817 D27	6826 E27	6835 F27	6844 G27	6853 H27	6862 I27	6871 J27	6880 K27	6889 L27	6898 M27	6907 N27	6916 O27	6925 P27	6934 Q27	6943 R27	6952 S27	6961 T27	6970 U27	6979 V27	6988 W27	6997 X27	7006 Y27	7015 Z27	7024 A28	7033 B28	7042 C28	7051 D28	7060 E28	7069 F28	7078 G28	7087 H28	7096 I28	7105 J28	7114 K28	7123 L28	7132 M28	7141 N28	7150 O28	7159 P28	7168 Q28	7177 R28	7186 S28	7195 T28	7204 U28	7213 V28	7222 W28	7231 X28	7240 Y28	7249 Z28	7258 A29	7267 B29	7276 C29	7285 D29	7294 E29	7303 F29	7312 G29	7321 H29	7330 I29	7339 J29	7348 K29	7357 L29	7366 M29	7375 N29	7384 O29	7393 P29	7402 Q29	7411 R29	7420 S29	7429 T29	7438 U29	7447 V29	7456 W29	7465 X29	7474 Y29	7483 Z29	7492 A30	7501 B30	7510 C30	7519 D30	7528 E30	7537 F30	7546 G30	7555 H30	7564 I30	7573 J30	7582 K30	7591 L30	7600 M30	7609 N30	7618 O30	7627 P30	7636 Q30	7645 R30	7654 S30	7663 T30	7672 U30	7681 V30	7690 W30	7699 X30	7708 Y30	7717 Z30	7726 A31	7735 B31	7744 C31	7753 D31	7762 E31	7771 F31	7780 G31	7789 H31	7798 I31	7807 J31	7816 K31	7825 L31	7834 M31	7843 N31	7852 O31	7861 P31	7870 Q31	7879 R31	7888 S31	7897 T31	7906 U31	7915 V31	7924 W31	7933 X31	7942 Y31	7951 Z31	7960 A32	7969 B32	7978 C32	7987 D32	7996 E32	8005 F32	8014 G32	8023 H32	8032 I32	8041 J32	8050 K32	8059 L32	8068 M32	8077 N32	8086 O32	8095 P32	8104 Q32	8113 R32	8122 S32	8131 T32	8140 U32	8149 V32	8158 W32	8167 X32	8176 Y32	8185 Z32	8194 A33	8203 B33	8212 C33	8221 D33	8230 E33	8239 F33	8248 G33	8257 H33	8266 I33	8275 J33	8284 K33	8293 L33	8302 M33	8311 N33	8320 O33	8329 P33	8338 Q33	8347 R33	8356 S33	8365 T33	8374 U33	8383 V33	8392 W33	8401 X33	8410 Y33	8419 Z33	8428 A34	8437 B34	8446 C34	8455 D34	8464 E34	8473 F34	8482 G34	8491 H34	8500 I34	8509 J34	8518 K34	8527 L34	8536 M34	8545 N34	8554 O34	8563 P34	8572 Q34	8581 R34	8590 S34	8599 T34	8608 U34	8617 V34	8626 W34	8635 X34	8644 Y34	8653 Z34	8662 A35	8671 B35	8680 C35	8689 D35	8698 E35	8707 F35	8716 G35	8725 H35	8734 I35	8743 J35	8752 K35	8761 L35	8770 M35	8779 N35	8788 O35	8797 P35	8806 Q35	8815 R35	8824 S35	8833 T35	8842 U35	8851

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

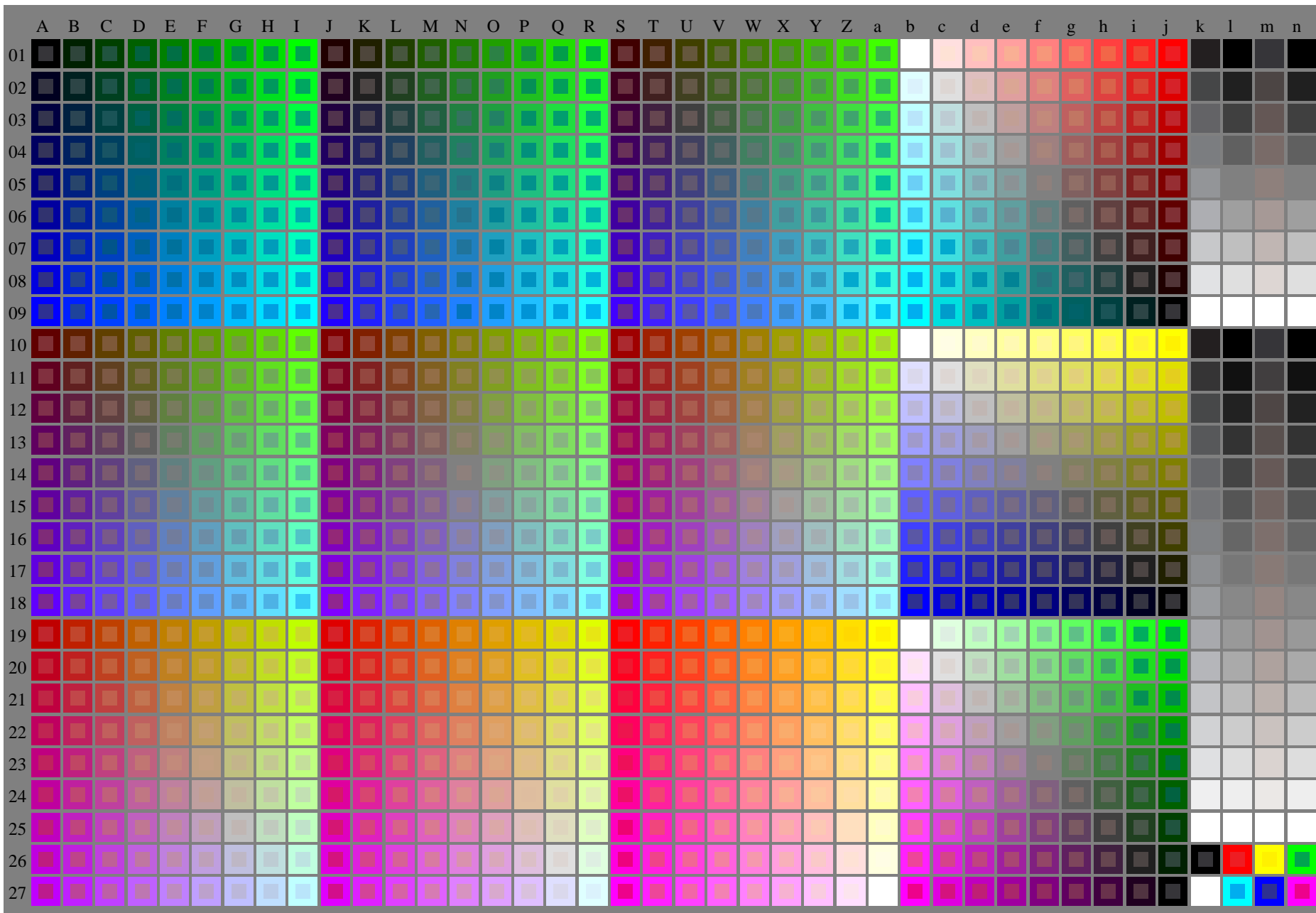
OE740-7a, Picture A7-032-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$





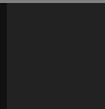












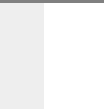
















fei00-7a-033-0: Test chart 2g with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb / cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorml = 0**

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

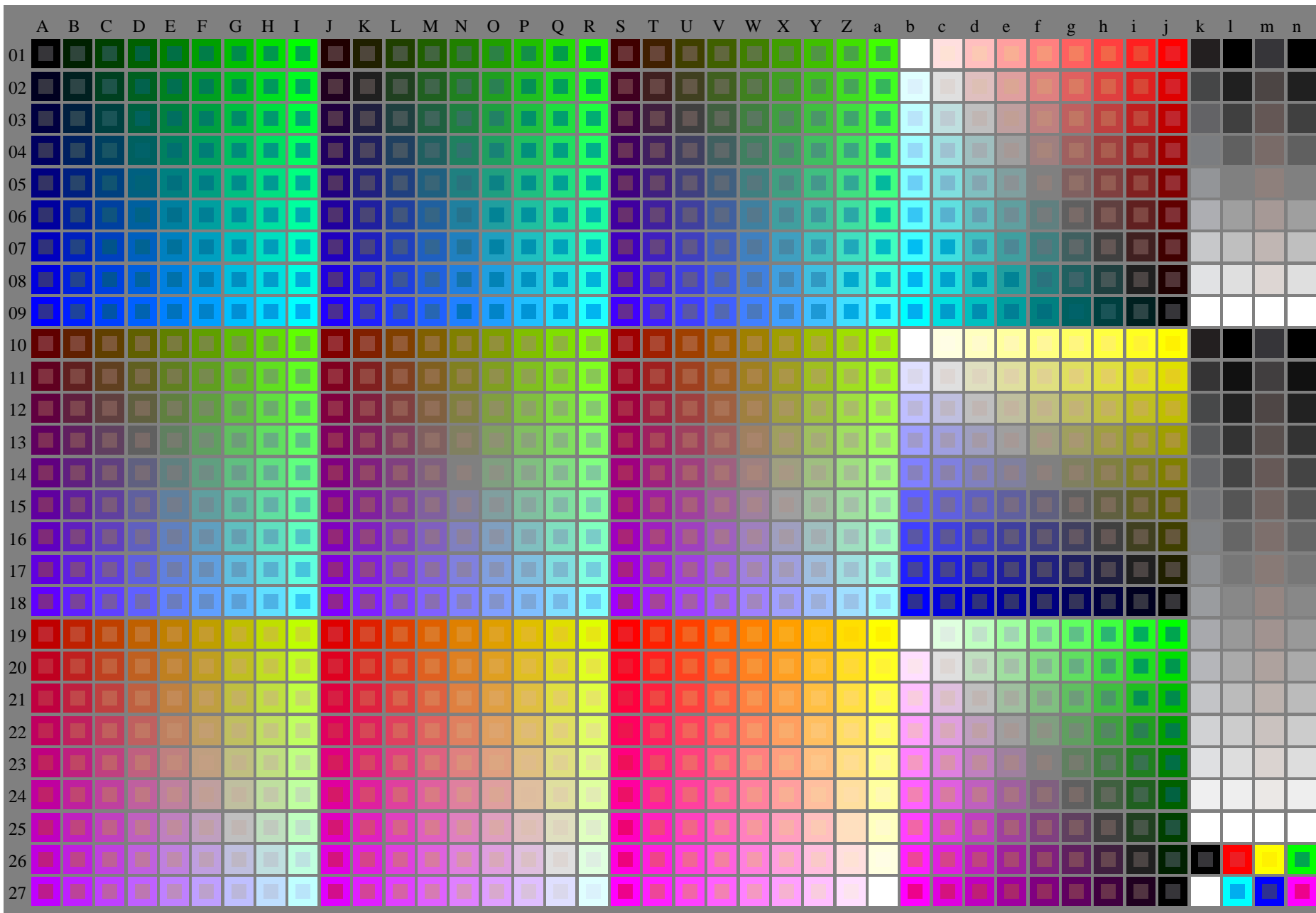
OE740-7a, Picture A7-033-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



fei00-7a-034-0: Test chart 2g 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), **colorml = 0**



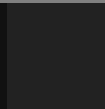












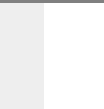
















L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7a, Picture A7-034-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$

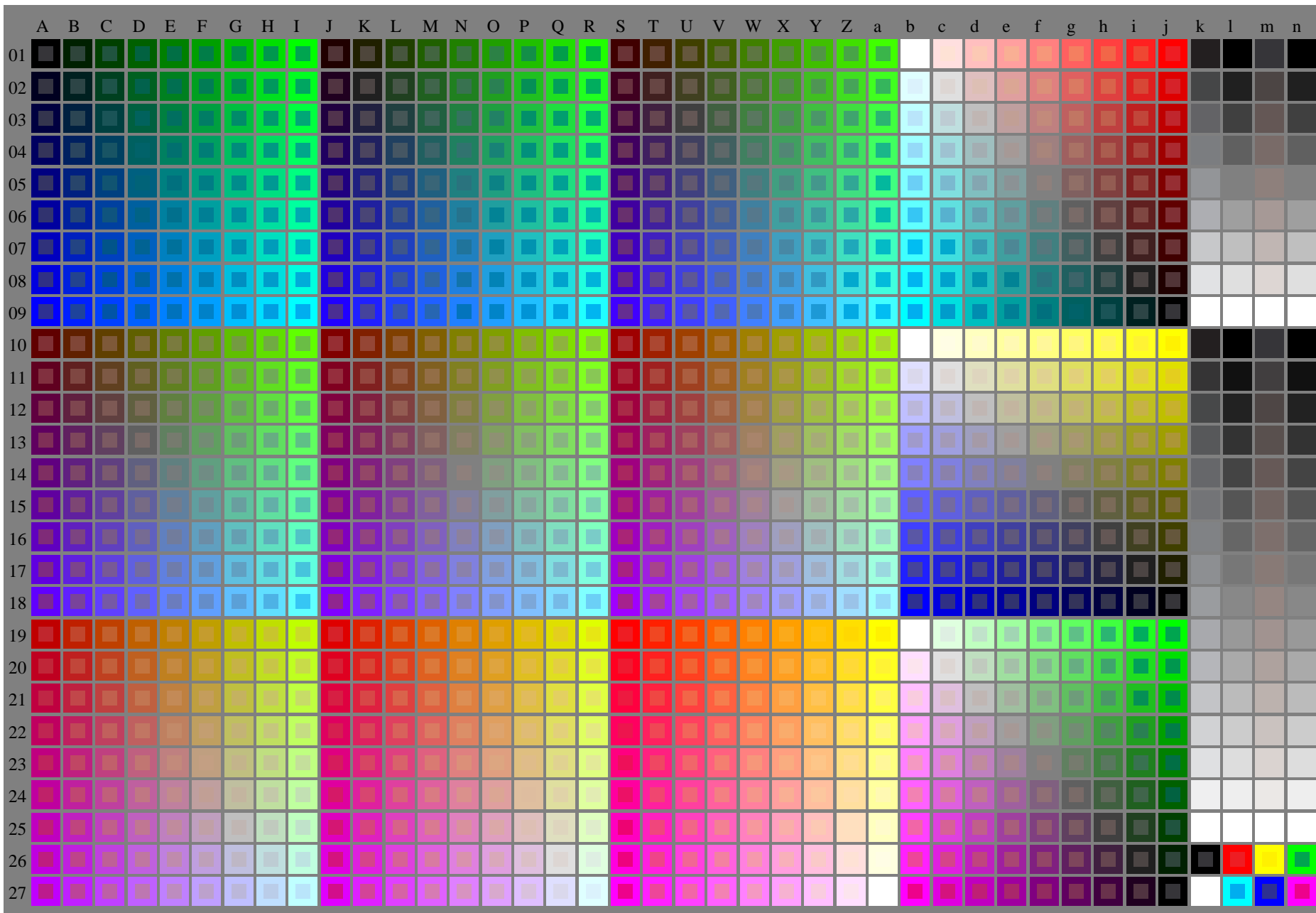


fei00-7a-035-0: Test chart 2g with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb / cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorml = 0**



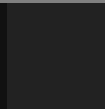












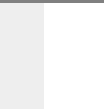
















		A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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W29	1000 X29	1000 Y29	1000 Z29	1000 A30	1000 B30	1000 C30	1000 D30	1000 E30	1000 F30	1000 G30	1000 H30	1000 I30	1000 J30	1000 K30	1000 L30	1000 M30	1000 N30	1000 O30	1000 P30	1000 Q30	1000 R30	1000 S30	1000 T30	1000 U30	1000 V30	1000 W30	1000 X30	1000 Y30	1000 Z30	1000 A31	1000 B31	1000 C31	1000 D31	1000 E31	1000 F31	1000 G31	1000 H31	1000 I31	1000 J31	1000 K31	1000 L31	1000 M31	1000 N31	1000 O31	1000 P31	1000 Q31	1000 R31	1000 S31	1000 T31	1000 U31	1000 V31	1000 W31	1000 X31	1000 Y31	1000 Z31	1000 A32	1000 B32	1000 C32	1000 D32	1000 E32	1000 F32	1000 G32	1000 H32	1000 I32	1000 J32	1000 K32	1000 L32	1000 M32	1000 N32	1000 O32	1000 P32	1000 Q32	1000 R32	1000 S32	1000 T32	1000 U32	1000 V32	1000 W32	1000 X32	1000 Y32	1000 Z32	1000 A33	1000 B33	1000 C33	1000 D33	1000 E33	1000 F33	1000 G33	1000 H33	1000 I33	1000 J33	1000 K33	1000 L33	1000 M33	1000 N33	1000 O33	1000 P33	1000 Q33	1000 R33	1000 S33	1000 T33	1000 U33	1000 V33	1000 W33	1000 X33	1000 Y33	1000 Z33	1000 A34	1000 B34	1000 C34	1000 D34	1000 E34	1000 F34	1000 G34	1000 H34	1000 I34	1000 J34	1000 K34	1000 L34	1000 M34	1000 N34	1000 O34	1000 P34	1000 Q34	1000 R34	1000 S34	1000 T34	1000 U34	1000 V34	1000 W34	1000 X34	1000 Y34	1000 Z34	1000 A35	1000 B35	1000 C35	1000 D35	1000 E35	1000 F35	1000 G35	1000 H35	1000 I35	1000 J35	1000 K35	1000 L35	1000 M35	1000 N35	1000 O35	1000 P35	1000 Q35	1000 R35	1000 S35	1000 T35	1000 U35	1000 V35	1000 W35	1000 X35	1000 Y35	1000 Z35	1000 A36	1000 B36	1000 C36	1000 D36	1000 E36	1000 F36	1000 G36	1000 H36

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

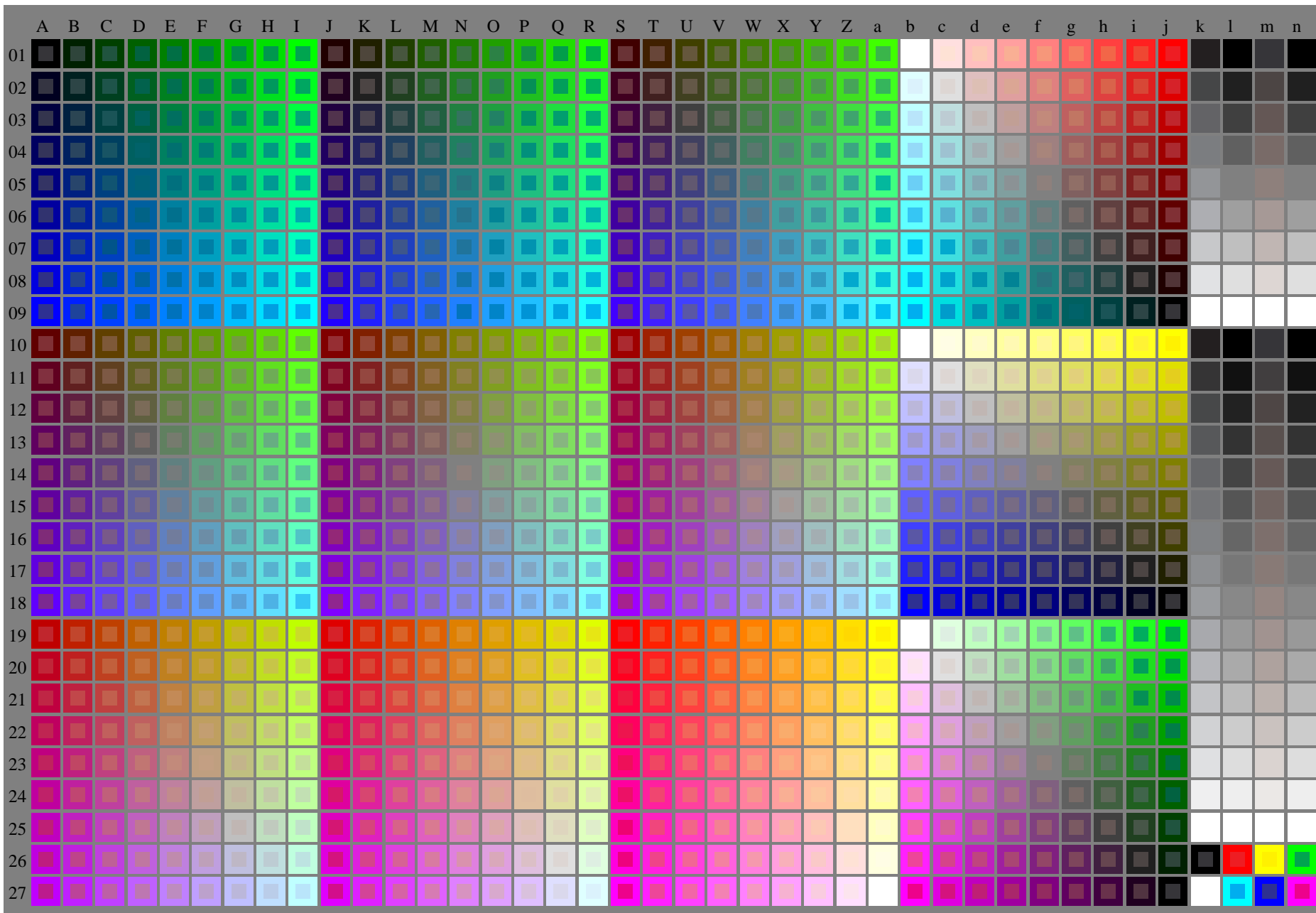
OE740-7a, Picture A7-035-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^*$ *setrgbcolor*



fei00-7a-036-0: Test chart 2g 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), **colorml = 0**

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7a, Picture A7-036-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^*$ *setrgbcolor*



fei00-7a-037-0: Test chart 2g 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), **colorml = 0**

	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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G04	0999 H04	1000 I04	1009 J04	1018 K04	1027 L04	1036 M04	1045 N04	1054 O04	1063 P04	1072 Q04	1081 R04	1090 S04	1099 T04	1108 U04	1117 V04	1126 W04	1135 X04	1144 Y04	1153 Z04	1162 A05	1171 B05	1180 C05	1189 D05	1198 E05	1207 F05	1216 G05	1225 H05	1234 I05	1243 J05	1252 K05	1261 L05	1270 M05	1279 N05	1288 O05	1297 P05	1306 Q05	1315 R05	1324 S05	1333 T05	1342 U05	1351 V05	1360 W05	1369 X05	1378 Y05	1387 Z05	1396 A06	1405 B06	1414 C06	1423 D06	1432 E06	1441 F06	1450 G06	1459 H06	1468 I06	1477 J06	1486 K06	1495 L06	1504 M06	1513 N06	1522 O06	1531 P06	1540 Q06	1549 R06	1558 S06	1567 T06	1576 U06	1585 V06	1594 W06	1603 X06	1612 Y06	1621 Z06	1630 A07	1639 B07	1648 C07	1657 D07	1666 E07	1675 F07	1684 G07	1693 H07	1702 I07	1711 J07	1720 K07	1729 L07	1738 M07	1747 N07	1756 O07	1765 P07	1774 Q07	1783 R07	1792 S07	1801 T07	1810 U07	1819 V07	1828 W07	1837 X07	1846 Y07	1855 Z07	1864 A08	1873 B08	1882 C08	1891 D08	1900 E08	1909 F08	1918 G08	1927 H08	1936 I08	1945 J08	1954 K08	1963 L08	1972 M08	1981 N08	1990 O08	1999 P08	2000 Q08	2009 R08	2018 S08	2027 T08	2036 U08	2045 V08	2054 W08	2063 X08	2072 Y08	2081 Z08	2090 A09	2099 B09	2108 C09	2117 D09	2126 E09	2135 F09	2144 G09	2153 H09	2162 I09	2171 J09	2180 K09	2189 L09	2198 M09	2207 N09	2216 O09	2225 P09	2234 Q09	2243 R09	2252 S09	2261 T09	2270 U09	2279 V09	2288 W09	2297 X09	2306 Y09	2315 Z09	2324 A10	2333 B10	2342 C10	2351 D10	2360 E10	2369 F10	2378 G10	2387 H10	2396 I10	2405 J10	2414 K10	2423 L10	2432 M10	2441 N10	2450 O10	2459 P10	2468 Q10	2477 R10	2486 S10	2495 T10	2504 U10	2513 V10	2522 W10	2531 X10	2540 Y10	2549 Z10	2558 A11	2567 B11	2576 C11	2585 D11	2594 E11	2603 F11	2612 G11	2621 H11	2630 I11	2639 J11	2648 K11	2657 L11	2666 M11	2675 N11	2684 O11	2693 P11	2702 Q11	2711 R11	2720 S11	2729 T11	2738 U11	2747 V11	2756 W11	2765 X11	2774 Y11	2783 Z11	2792 A12	2801 B12	2810 C12	2819 D12	2828 E12	2837 F12	2846 G12	2855 H12	2864 I12	2873 J12	2882 K12	2891 L12	2900 M12	2909 N12	2918 O12	2927 P12	2936 Q12	2945 R12	2954 S12	2963 T12	2972 U12	2981 V12	2990 W12	2999 X12	3000 Y12	3009 Z12	3018 A13	3027 B13	3036 C13	3045 D13	3054 E13	3063 F13	3072 G13	3081 H13	3090 I13	3099 J13	3108 K13	3117 L13	3126 M13	3135 N13	3144 O13	3153 P13	3162 Q13	3171 R13	3180 S13	3189 T13	3198 U13	3207 V13	3216 W13	3225 X13	3234 Y13	3243 Z13	3252 A14	3261 B14	3270 C14	3279 D14	3288 E14	3297 F14	3306 G14	3315 H14	3324 I14	3333 J14	3342 K14	3351 L14	3360 M14	3369 N14	3378 O14	3387 P14	3396 Q14	3405 R14	3414 S14	3423 T14	3432 U14	3441 V14	3450 W14	3459 X14	3468 Y14	3477 Z14	3486 A15	3495 B15	3504 C15	3513 D15	3522 E15	3531 F15	3540 G15	3549 H15	3558 I15	3567 J15	3576 K15	3585 L15	3594 M15	3603 N15	3612 O15	3621 P15	3630 Q15	3639 R15	3648 S15	3657 T15	3666 U15	3675 V15	3684 W15	3693 X15	3702 Y15	3711 Z15	3720 A16	3729 B16	3738 C16	3747 D16	3756 E16	3765 F16	3774 G16	3783 H16	3792 I16	3801 J16	3810 K16	3819 L16	3828 M16	3837 N16	3846 O16	3855 P16	3864 Q16	3873 R16	3882 S16	3891 T16	3900 U16	3909 V16	3918 W16	3927 X16	3936 Y16	3945 Z16	3954 A17	3963 B17	3972 C17	3981 D17	3990 E17	3999 F17	4000 G17	4009 H17	4018 I17	4027 J17	4036 K17	4045 L17	4054 M17	4063 N17	4072 O17	4081 P17	4090 Q17	4099 R17	4108 S17	4117 T17	4126 U17	4135 V17	4144 W17	4153 X17	4162 Y17	4171 Z17	4180 A18	4189 B18	4198 C18	4207 D18	4216 E18	4225 F18	4234 G18	4243 H18	4252 I18	4261 J18	4270 K18	4279 L18	4288 M18	4297 N18	4306 O18	4315 P18	4324 Q18	4333 R18	4342 S18	4351 T18	4360 U18	4369 V18	4378 W18	4387 X18	4396 Y18	4405 Z18	4414 A19	4423 B19	4432 C19	4441 D19	4450 E19	4459 F19	4468 G19	4477 H19	4486 I19	4495 J19	4504 K19	4513 L19	4522 M19	4531 N19	4540 O19	4549 P19	4558 Q19	4567 R19	4576 S19	4585 T19	4594 U19	4603 V19	4612 W19	4621 X19	4630 Y19	4639 Z19	4648 A20	4657 B20	4666 C20	4675 D20	4684 E20	4693 F20	4702 G20	4711 H20	4720 I20	4729 J20	4738 K20	4747 L20	4756 M20	4765 N20	4774 O20	4783 P20	4792 Q20	4801 R20	4810 S20	4819 T20	4828 U20	4837 V20	4846 W20	4855 X20	4864 Y20	4873 Z20	4882 A21	4891 B21	4900 C21	4909 D21	4918 E21	4927 F21	4936 G21	4945 H21	4954 I21	4963 J21	4972 K21	4981 L21	4990 M21	4999 N21	5000 O21	5009 P21	5018 Q21	5027 R21	5036 S21	5045 T21	5054 U21	5063 V21	5072 W21	5081 X21	5090 Y21	5099 Z21	5108 A22	5117 B22	5126 C22	5135 D22	5144 E22	5153 F22	5162 G22	5171 H22	5180 I22	5189 J22	5198 K22	5207 L22	5216 M22	5225 N22	5234 O22	5243 P22	5252 Q22	5261 R22	5270 S22	5279 T22	5288 U22	5297 V22	5306 W22	5315 X22	5324 Y22	5333 Z22	5342 A23	5351 B23	5360 C23	5369 D23	5378 E23	5387 F23	5396 G23	5405 H23	5414 I23	5423 J23	5432 K23	5441 L23	5450 M23	5459 N23	5468 O23	5477 P23	5486 Q23	5495 R23	5504 S23	5513 T23	5522 U23	5531 V23	5540 W23	5549 X23	5558 Y23	5567 Z23	5576 A24	5585 B24	5594 C24	5603 D24	5612 E24	5621 F24	5630 G24	5639 H24	5648 I24	5657 J24	5666 K24	5675 L24	5684 M24	5693 N24	5702 O24	5711 P24	5720 Q24	5729 R24	5738 S24	5747 T24	5756 U24	5765 V24	5774 W24	5783 X24	5792 Y24	5801 Z24	5810 A25	5819 B25	5828 C25	5837 D25	5846 E25	5855 F25	5864 G25	5873 H25	5882 I25	5891 J25	5900 K25	5909 L25	5918 M25	5927 N25	5936 O25	5945 P25	5954 Q25	5963 R25	5972 S25	5981 T25	5990 U25	5999 V25	6000 W25	6009 X25	6018 Y25	6027 Z25	6036 A26	6045 B26	6054 C26	6063 D26	6072 E26	6081 F26	6090 G26	6099 H26	6108 I26	6117 J26	6126 K26	6135 L26	6144 M26	6153 N26	6162 O26	6171 P26	6180 Q26	6189 R26	6198 S26	6207 T26	6216 U26	6225 V26	6234 W26	6243 X26	6252 Y26	6261 Z26	6270 A27	6279 B27	6288 C27	6297 D27	6306 E27	6315 F27	6324 G27	6333 H27	6342 I27	6351 J27	6360 K27	6369 L27	6378 M27	6387 N27	6396 O27	6405 P27	6414 Q27	6423 R27	6432 S27	6441 T27	6450 U27	6459 V27	6468 W27	6477 X27	6486 Y27	6495 Z27	6504 A28	6513 B28	6522 C28	6531 D28	6540 E28	6549 F28	6558 G28	6567 H28	6576 I28	6585 J28	6594 K28	6603 L28	6612 M28	6621 N28	6630 O28	6639 P28	6648 Q28	6657 R28	6666 S28	6675 T28	6684 U28	6693 V28	6702 W28	6711 X28	6720 Y28	6729 Z28	6738 A29	6747 B29	6756 C29	6765 D29	6774 E29	6783 F29	6792 G29	6801 H29	6810 I29	6819 J29	6828 K29	6837 L29	6846 M29	6855 N29	6864 O29	6873 P29	6882 Q29	6891 R29	6900 S29	6909 T29	6918 U29	6927 V29	6936 W29	6945 X29	6954 Y29	6963 Z29	6972 A30	6981 B30	6990 C30	6999 D30	7000 E30	7009 F30	7018 G30	7027 H30	7036 I30	7045 J30	7054 K30	7063 L30	7072 M30	7081 N30	7090 O30	7099 P30	7108 Q30	7117 R30	7126 S30	7135 T30	7144 U30	7153 V30	7162 W30	7171 X30	7180 Y30	7189 Z30	7198 A31	7207 B31	7216 C31	7225 D31	7234 E31	7243 F31	7252 G31	7261 H31	7270 I31	7279 J31	7288 K31	7297 L31	7306 M31	7315 N31	7324 O31	7333 P31	7342 Q31	7351 R31	7360 S31	7369 T31	7378 U31	7387 V31	7396 W31	7405 X31	7414 Y31	7423 Z31	7432 A32	7441 B32	7450 C32	7459 D32	7468 E32	7477 F32	7486 G32	7495 H32	7504 I32	7513 J32	7522 K32	7531 L32	7540 M32	7549 N32	7558 O32	7567 P32	7576 Q32	7585 R32	7594 S32	7603 T32	7612 U32	7621 V32	7630 W32	7639 X32	7648 Y32	7657 Z32	7666 A33	7675 B33	7684 C33	7693 D33	7702 E33	7711 F33	7720 G33	7729 H33	7738 I33	7747 J33	7756 K33	7765 L33	7774 M33	7783 N33	7792 O33	7801 P33	7810 Q33	7819 R33	7828 S33	7837 T33	7846 U33	7855 V33	7864 W33	7873 X33	7882 Y33	7891 Z33	7900 A34	7909 B34	7918 C34	7927 D34	7936 E34	7945 F34	7954 G34	7963 H34	7972 I34	7981 J34	7990 K34	7999 L34	8000 M34	8009 N34	8018 O34	8027 P34	8036 Q34	8045 R34	8054 S34	8063 T34	8072 U34	8081 V34	8090 W34	8099 X34	8108 Y34	8117 Z34	8126 A35	8135 B35	8144 C35	8153 D35	8162 E35	8171 F35	8180 G35	8189 H35	8198 I35	8207 J35	8216 K35	8225 L35	8234 M35	8243 N35	8252 O35	8261 P35	8270 Q35	8279 R35	8288 S35	8297 T35	8306 U35	8315 V35	8324 W35	8333 X35	8342 Y35	8351 Z35	8360 A36	8369 B36	8378 C36	8387 D36	8396 E36	8405 F36	8414 G36	8423 H36	8432 I36	8441 J36	8450 K36	8459 L36	8468 M36	8477 N36	8486 O36	8495 P36	8504 Q36	8513 R36	8522 S36	8531 T36	8540 U36	8549 V36	8558 W36	8567 X36	8576 Y36	8585 Z36	8594 A37	8603 B37	8612 C37	8621 D37	8630 E37	8639 F37	8648 G37	8657 H37	8666 I37	8675 J37	8684 K37	8693 L37	8702 M37	8711 N37	8720 O37	8729 P37	8738 Q37	8747 R37	8756 S37	8765 T37	8774 U37	8783 V37	8792 W37	8801 X37	8810 Y37	8819 Z37	8828 A38	8837 B38	8846 C38	8855 D38	8864 E38	8873 F38	8882 G38	8891 H38	8900 I38	8909 J38	8918 K38	8927 L38	8936 M38	8945 N38	8954 O38	8963 P38	8972 Q38	8981 R38	8990 S38	8999 T38	9000 U38	9009 V38	9018 W38

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ <i>setrgb</i> $g_p=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*_r = I^*$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7a, Picture A7-037-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$