

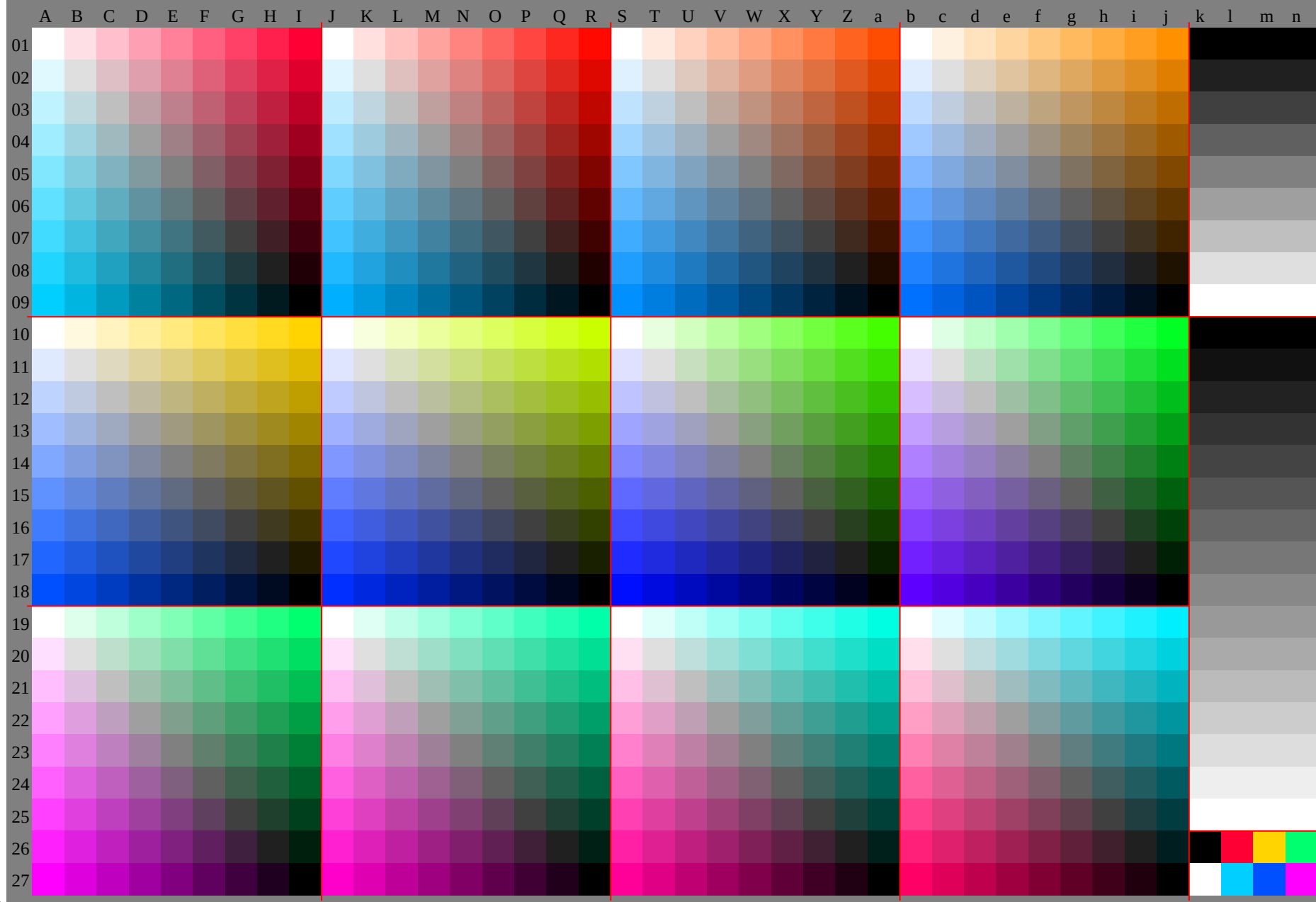
See original or copy: <http://web.me.com/klaus.richter/JE35/JE35L0NA.TXT/.PS>
 Technical information: <http://www.ps.bam.de> V 2.1, io=1,1, Cx=0; cf1=1.00; n=

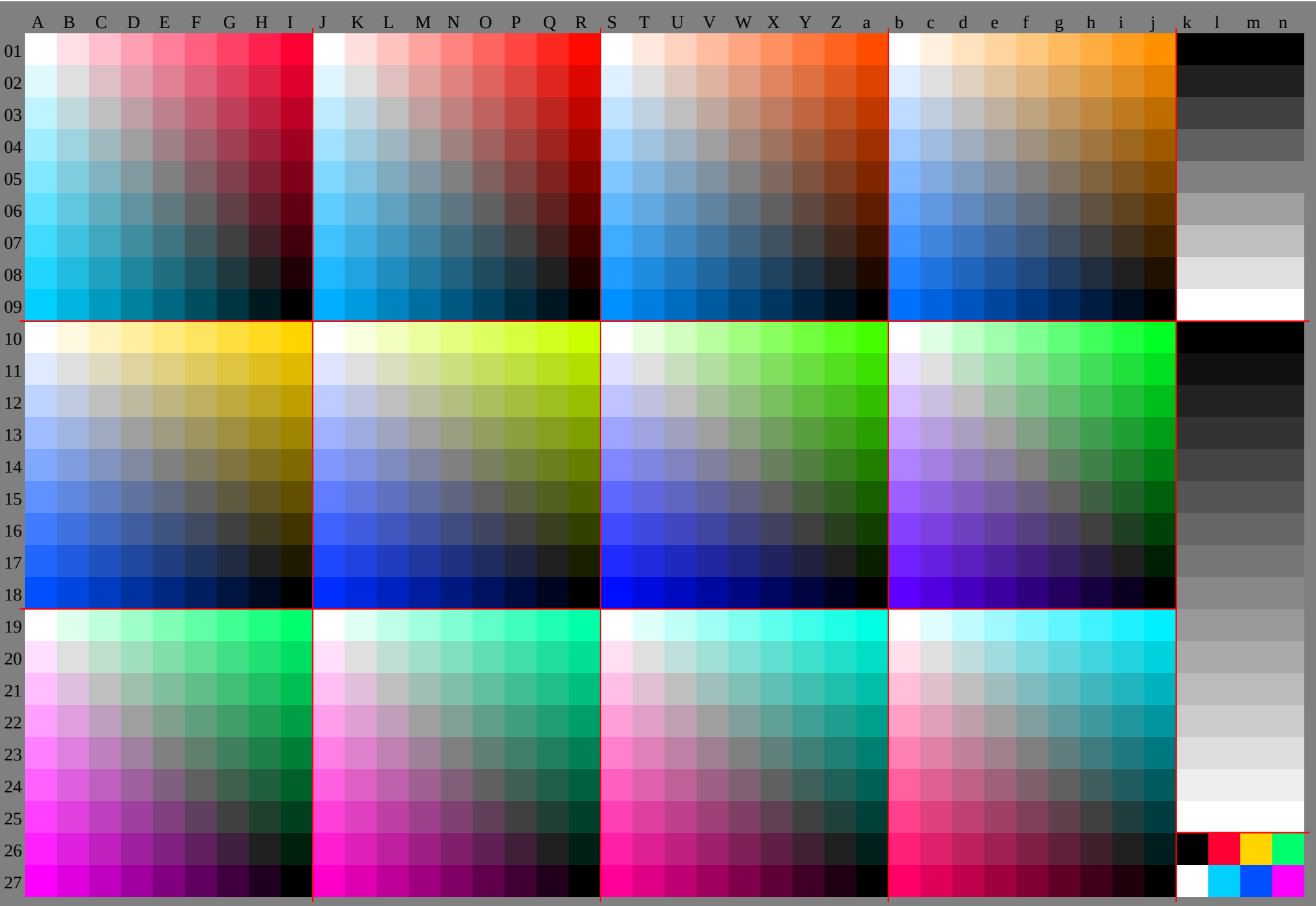
TUB registration: 20100101-JE35/JE35L0NA.TXT/.PS TUB ma
application for evaluation and measurement of printer or monitor systems

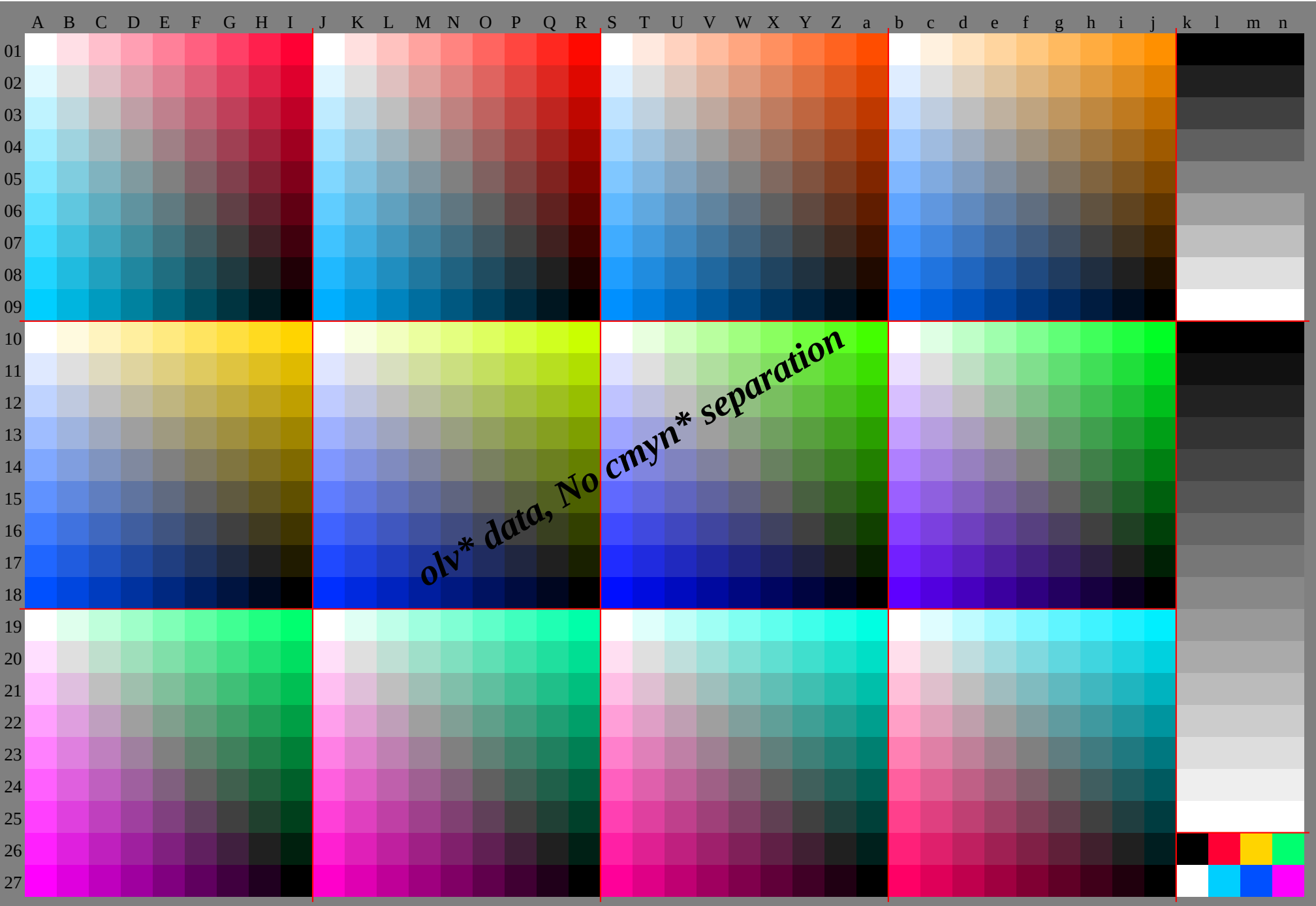
TUB-test chart JE35; Relative Device Colour System O
D65: 1080 standard colours, separations and 23 data tables

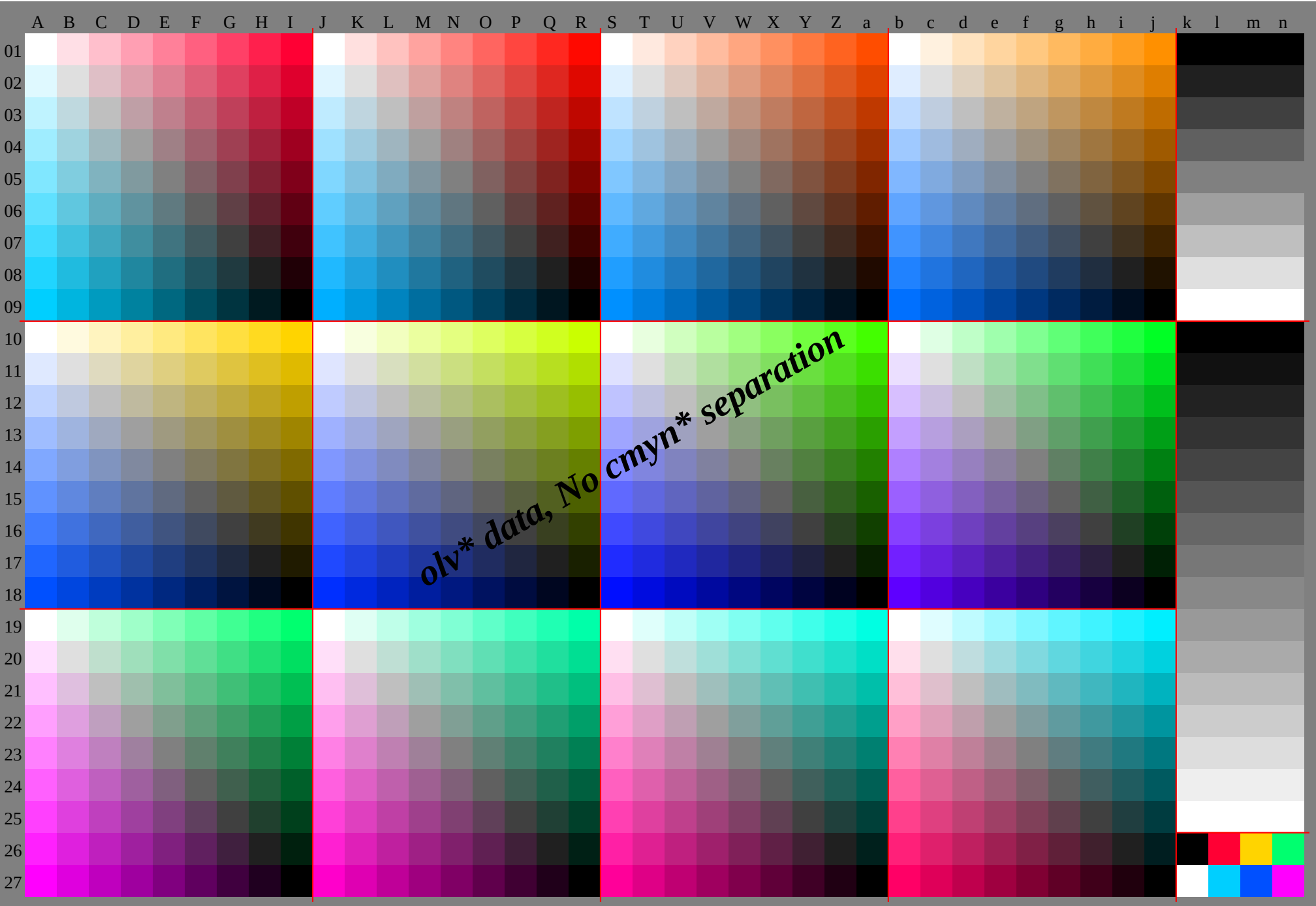
input: 000n / w / nnn0 / www set...
output: no change compared to input

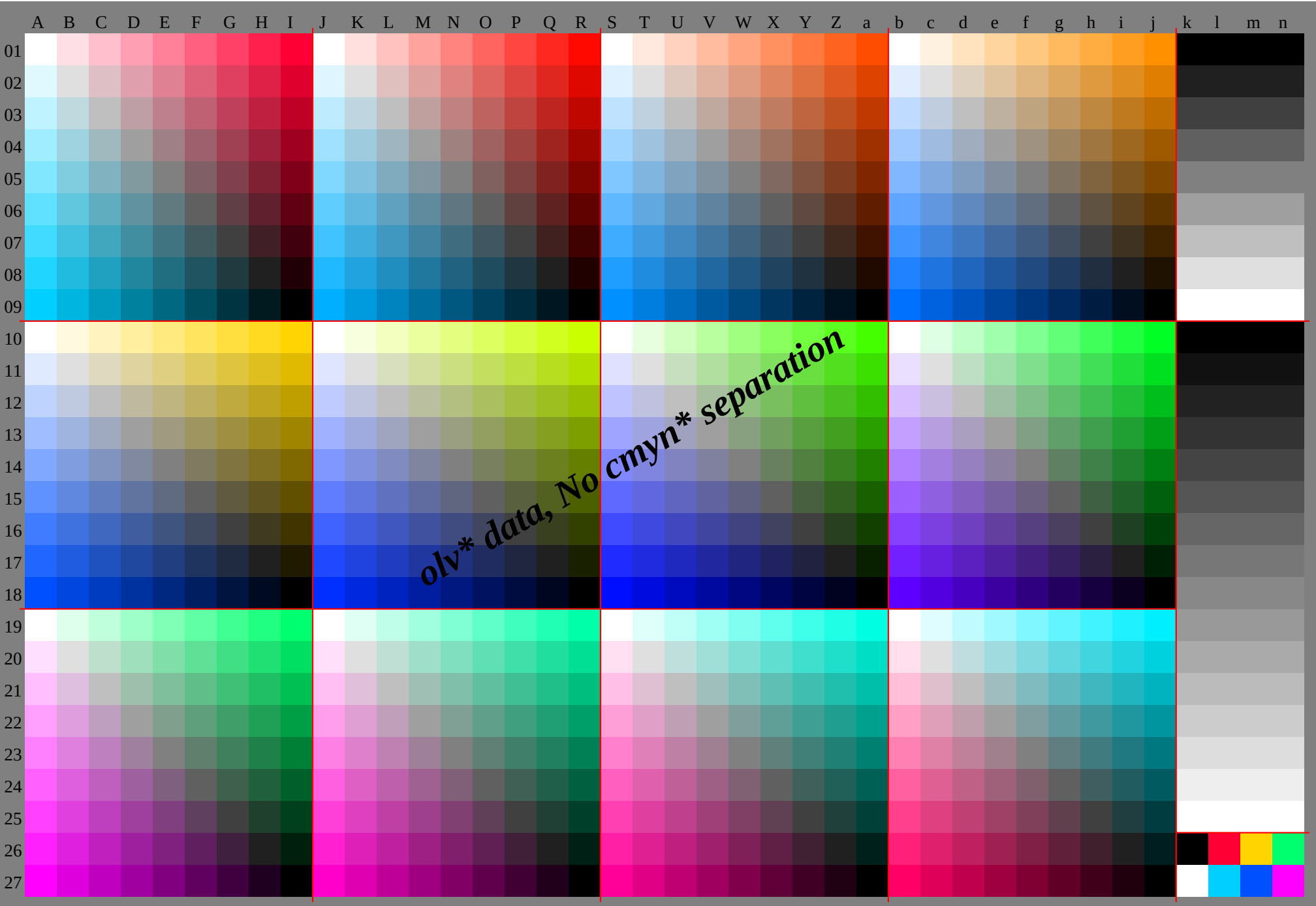
See original or copy: <http://web.me.com/klaus.richter/JE35/JE35L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> V 2.1, io=1,1, Cx=0; cfi=1.00; nt=0.18; nx=1.0

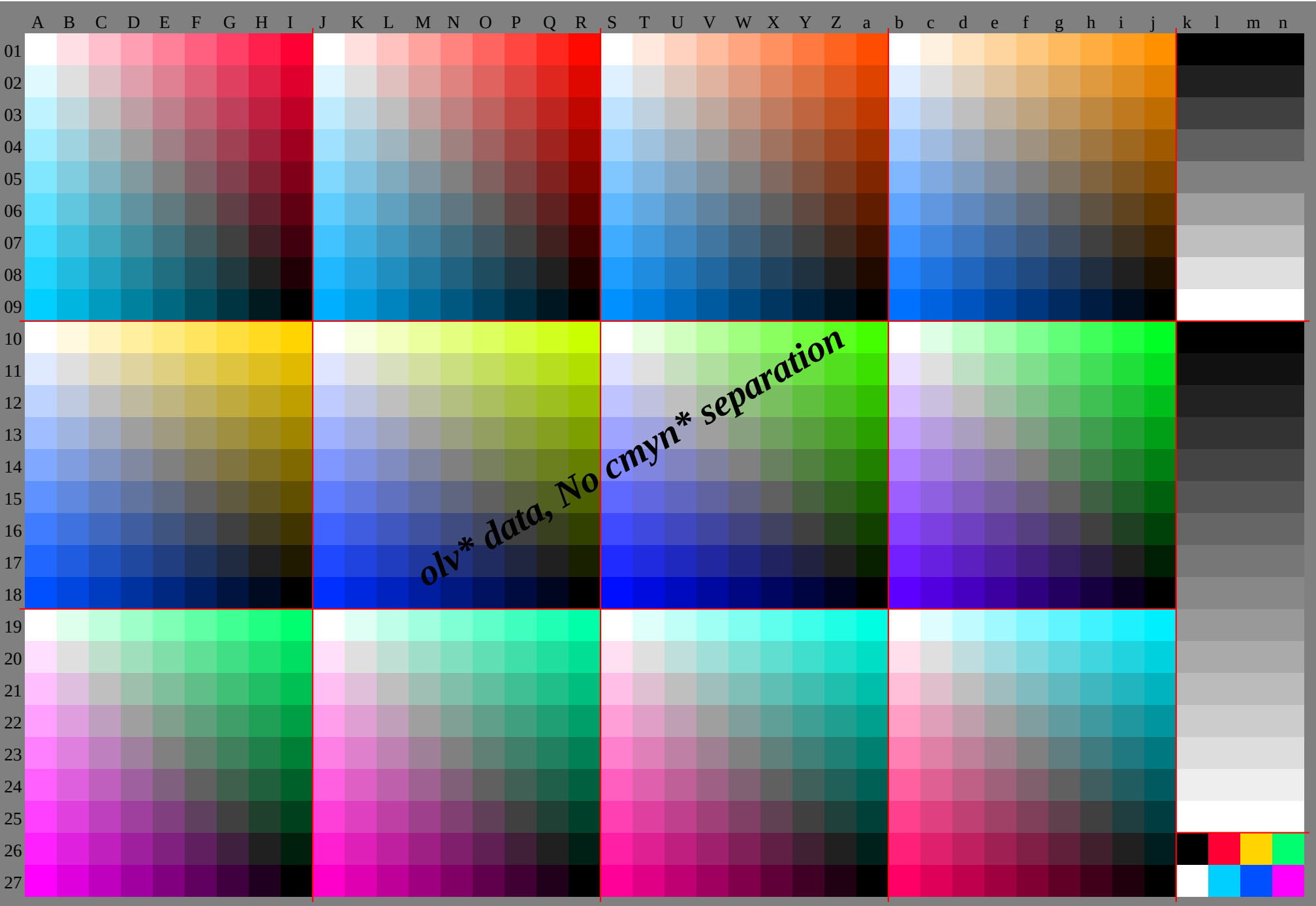












http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 8/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 10/30: sRGB, L*=00 95: cf1=1.00: nt=0.18: nx=1.0

	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	LAB*LCH*ae																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
01	95.490	084.579	173.768	262.857	357.451	451.995	549.084	649.373	748.968	853.157	952.495	1051.687	1151.783	1251.980	1352.076	1452.272	1552.368	1652.464	1752.560	1852.656	1952.752	2052.848	2152.944	2253.040	2353.136	2453.232	2553.328	2653.424	2753.520	2853.616	2953.712	3053.808	3153.904	3254.000	3354.096	3454.192	3554.288	3654.384	3754.480	3854.576	3954.672	4054.768	4154.864	4254.960	4355.056	4455.152	4555.248	4655.344	4755.440	4855.536	4955.632	5055.728	5155.824	5255.920	5356.016	5456.112	5556.208	5656.304	5756.400	5856.496	5956.592	6056.688	6156.784	6256.880	6356.976	6457.072	6557.168	6657.264	6757.360	6857.456	6957.552	7057.648	7157.744	7257.840	7357.936	7458.032	7558.128	7658.224	7758.320	7858.416	7958.512	8058.608	8158.704	8258.800	8358.896	8458.992	8559.088	8659.184	8759.280	8859.376	8959.472	9059.568	9159.664	9259.760	9359.856	9459.952	9560.048	9660.144	9760.240	9860.336	9960.432	10060.528	10160.624	10260.720	10360.816	10460.912	10561.008	10661.104	10761.200	10861.296	10961.392	11061.488	11161.584	11261.680	11361.776	11461.872	11561.968	11662.064	11762.160	11862.256	11962.352	12062.448	12162.544	12262.640	12362.736	12462.832	12562.928	12663.024	12763.120	12863.216	12963.312	13063.408	13163.504	13263.600	13363.696	13463.792	13563.888	13663.984	13764.080	13864.176	13964.272	14064.368	14164.464	14264.560	14364.656	14464.752	14564.848	14664.944	14765.040	14865.136	14965.232	15065.328	15165.424	15265.520	15365.616	15465.712	15565.808	15665.904	15766.000	15866.096	15966.192	16066.288	16166.384	16266.480	16366.576	16466.672	16566.768	16666.864	16766.960	16867.056	16967.152	17067.248	17167.344	17267.440	17367.536	17467.632	17567.728	17667.824	17767.920	17868.016	17968.112	18068.208	18168.304	18268.400	18368.496	18468.592	18568.688	18668.784	18768.880	18868.976	18969.072	19069.168	19169.264	19269.360	19369.456	19469.552	19569.648	19669.744	19769.840	19869.936	19970.032	20070.128	20170.224	20270.320	20370.416	20470.512	20570.608	20670.704	20770.800	20870.896	20970.992	21071.088	21171.184	21271.280	21371.376	21471.472	21571.568	21671.664	21771.760	21871.856	21971.952	22072.048	22172.144	22272.240	22372.336	22472.432	22572.528	22672.624	22772.720	22872.816	22972.912	23073.008	23173.104	23273.200	23373.296	23473.392	23573.488	23673.584	23773.680	23873.776	23973.872	24073.968	24174.064	24274.160	24374.256	24474.352	24574.448	24674.544	24774.640	24874.736	24974.832	25074.928	25175.024	25275.120	25375.216	25475.312	25575.408	25675.504	25775.600	25875.696	25975.792	26075.888	26175.984	26276.080	26376.176	26476.272	26576.368	26676.464	26776.560	26876.656	26976.752	27076.848	27176.944	27277.040	27377.136	27477.232	27577.328	27677.424	27777.520	27877.616	27977.712	28077.808	28177.904	28278.000	28378.096	28478.192	28578.288	28678.384	28778.480	28878.576	28978.672	29078.768	29178.864	29278.960	29379.056	29479.152	29579.248	29679.344	29779.440	29879.536	29979.632	30079.728	30179.824	30279.920	30380.016	30480.112	30580.208	30680.304	30780.400	30880.496	30980.592	31080.688	31180.784	31280.880	31380.976	31481.072	31581.168	31681.264	31781.360	31881.456	31981.552	32081.648	32181.744	32281.840	32381.936	32482.032	32582.128	32682.224	32782.320	32882.416	32982.512	33082.608	33182.704	33282.800	33382.896	33482.992	33583.088	33683.184	33783.280	33883.376	33983.472	34083.568	34183.664	34283.760	34383.856	34483.952	34584.048	34684.144	34784.240	34884.336	34984.432	35084.528	35184.624	35284.720	35384.816	35484.912	35585.008	35685.104	35785.200	35885.296	35985.392	36085.488	36185.584	36285.680	36385.776	36485.872	36585.968	36686.064	36786.160	36886.256	36986.352	37086.448	37186.544	37286.640	37386.736	37486.832	37586.928	37687.024	37787.120	37887.216	37987.312	38087.408	38187.504	38287.600	38387.696	38487.792	38587.888	38687.984	38788.080	38888.176	38988.272	39088.368	39188.464	39288.560	39388.656	39488.752	39588.848	39688.944	39789.040	39889.136	39989.232	40089.328	40189.424	40289.520	40389.616	40489.712	40589.808	40689.904	40790.000	40890.096	40990.192	41090.288	41190.384	41290.480	41390.576	41490.672	41590.768	41690.864	41790.960	41891.056	41991.152	42091.248	42191.344	42291.440	42391.536	42491.632	42591.728	42691.824	42791.920	42892.016	42992.112	43092.208	43192.304	43292.400	43392.496	43492.592	43592.688	43692.784	43792.880	43892.976	43993.072	44093.168	44193.264	44293.360	44393.456	44493.552	44593.648	44693.744	44793.840	44893.936	44994.032	45094.128	45194.224	45294.320	45394.416	45494.512	45594.608	45694.704	45794.800	45894.896	45994.992	46095.088	46195.184	46295.280	46395.376	46495.472	46595.568	46695.664	46795.760	46895.856	46995.952	47096.048	47196.144	47296.240	47396.336	47496.432	47596.528	47696.624	47796.720	47896.816	47996.912	48097.008	48197.104	48297.200	48397.296	48497.392	48597.488	48697.584	48797.680	48897.776	48997.872	49097.968	49198.064	49298.160	49398.256	49498.352	49598.448	49698.544	49798.640	49898.736	49998.832	50098.928	50199.024	50299.120	50399.216	50499.312	50599.408	50699.504	50799.600	50899.696	50999.792	51099.888	51199.984	512100.080	513100.176	514100.272	515100.368	516100.464	517100.560	518100.656	519100.752	520100.848	521100.944	522101.040	523101.136	524101.232	525101.328	526101.424	527101.520	528101.616	529101.712	530101.808	531101.904	532102.000	533102.096	534102.192	535102.288	536102.384	537102.480	538102.576	539102.672	540102.768	541102.864	542102.960	543103.056	544103.152	545103.248	546103.344	547103.440	548103.536	549103.632	550103.728	551103.824	552103.920	553104.016	554104.112	555104.208	556104.304	557104.400	558104.496	559104.592	560104.688	561104.784	562104.880	563104.976	564105.072	565105.168	566105.264	567105.360	568105.456	569105.552	570105.648	571105.744	572105.840	573105.936	574106.032	575106.128	576106.224	577106.320	578106.416	579106.512	580106.608	581106.704	582106.800	583106.896	584106.992	585107.088	586107.184	587107.280	588107.376	589107.472	590107.568	591107.664	592107.760	593107.856	594107.952	595108.048	596108.144	597108.240	598108.336	599108.432	600108.528	601108.624	602108.720	603108.816	604108.912	605109.008	606109.104	607109.200	608109.296	609109.392	610109.488	611109.584	612109.680	613109.776	614109.872	615109.968	616110.064	617110.160	618110.256	619110.352	620110.448	621110.544	622110.640	623110.736	624110.832	625110.928	626111.024	627111.120	628111.216	629111.312	630111.408	631111.504	632111.600	633111.696	634111.792	635111.888	636111.984	637120.080	638120.176	639120.272	640120.368	641120.464	642120.560	643120.656	644120.752	645120.848	646120.944	647121.040	648121.136	649121.232	650121.328	651121.424	652121.520	653121.616	654121.712	655121.808	656121.904	657122.000	658122.096	659122.192	660122.288	661122.384	662122.480	663122.576	664122.672	665122.768	666122.864	667122.960	668123.056	669123.152	670123.248	671123.344	672123.440	673123.536	674123.632	675123.728	676123.824	677123.920	678124.016	679124.112	680124.208	681124.304	682124.400	683124.496	684124.592	685124.688	686124.784	687124.880	688124.976	689125.072	690125.168	691125.264	692125.360	693125.456	694125.552	695125.648	696125.744	697125.840	698125.936	699126.032	700126.128	701126.224	702126.320	703126.416	704126.512	705126.608	706126.704	707126.800	708126.896	709126.992	710127.088	711127.184	712127.280	713127.376	714127.472	715127.568	716127.664	717127.760	718127.856	719127.952	720128.048	721128.144	722128.240	723128.336	724128.432	725128.528	726128.624	727128.720	728128.816	729128.912	730129.008	731129.104	732129.200	733129.296	734129.392	735129.488	736129.584	737129.680	738129.776	739129.872	740129.968	741130.064	742130.160	743130.256	744130.352	745130.448	746130.544	747130.640	748130.736	749130.832	750130.928	751131.024	752131.120	753131.216	754131.312	755131.408	756131.504	757131.600	758131.696	759131.792	760131.888	761131.984	762132.080	763132.176	764132.272	765132.368	766132.464	767132.560	768132.656	769132.752	770132.848	771132.944	772133.040	773133.136	774133.232	775133.328	776133.424	777133.520	778133.616	779133.712	780133.808	781133.904	782134.000	783134.096	784134.192	785134.288	786134.384	787134.480	788134.576	789134.672	790134.768	791134.864	792134.960	793135.056	794135.152	795135.248	796135.344	797135.440	798135.536	799135.632	800135.728	801135.824	802135.920	803136.016	804136.112	805136.208	806136.304	807136.400	808136.496	809136.592	810136.688	811136.784	812136.880	813136.976	814137.072	815137.168	816137.264	817137.360	818137.456	819137.552	820137.648	821137.744	822137.840	823137.936	824138.032	825138.128	826138.224	827138.320	828138.416	829138.512	830138.608	831138.704	832138.800	833138.896	834138.992	835139.088	836139.184	837139.280	838139.376	839139.472	840139.568	841139.664	842139.760	843139.856	844139.952	845140.048	846140.144	847140.240	848140.336	849140.432

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 12/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 13/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

	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	LAB*LAB*e												
01	95.489	88.4	27.8	67.2	96.7	36.1	75.6	15.0	59.5	49.1	38.7	28.3	17.9	97.4	87.0	76.6	66.2	59.5	49.2	58.9	68.6	83.3	98.1	0.78	1.75	37.2	49.5	49.3	79.2	0.90	3.88	7.8	0.85	38.3	68.1	96.0	0.0	0.0	0.0	0.0										
02	0.0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0										
03	94.383	57.7	9.7	2.6	66.1	0.55	44.9	84.4	29.3	38.3	57.9	47.5	37.1	1.16	7.06	2.95	8.54	92.4	48.3	58.0	67.7	77.4	87.2	0.69	1.66	2.63	3.91	28.3	58.1	88.0	1.78	4.76	7.7	7.5	7.3	4.7	1.1	9.1	1.9	1.1	9.1	1.9								
04	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0									
05	-2	0	8	16	24	32	40	48	56	65	0	9	18	27	36	45	54	63	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0								
06	93.382	47.1	6.65	9.60	35.4	74.9	14.3	53.7	99.1	28.1	47.1	66.7	46.3	35.9	25.5	15.1	0.46	9.89	4.80	57.1	66.8	76.5	86.2	96.0	0.57	2.54	3.87	0.79	3.71	6.69	9.68	2.66	5.64	8.63	16.1	42.3	9.23	9.23	9.23	9.23	9.23									
07	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0								
08	-3	-2	0	8	16	24	32	40	48	56	65	0	9	18	27	36	45	54	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0							
09	92.281	37.0	5.59	6.54	0.48	44.2	83.7	23.1	68.9	17.9	2.69	45.9	65.5	55.1	44.7	34.3	23.9	18.6	47.7	5.68	65.9	65.6	75.3	9.51	0.48	1.45	2.82	8.75	0.67	3.59	6.57	9.56	3.56	6.52	9.51	2.35	8.35	8.35	8.35	8.35	8.35	8.35								
10	-17	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0							
11	-5	-3	-2	0	8	16	24	32	40	48	56	65	0	9	18	27	36	45	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0						
12	91.180	36.9	4.58	6.47	0.42	43.6	53.0	9.25	28.6	9.7	1.67	35.7	54.7	74.3	63.9	53.5	43.1	38.3	47.4	5.65	65.6	64.7	74.4	8.41	0.39	1.36	2.78	5.70	0.83	1.55	4.47	7.46	0.44	3.42	6.41	0.47	7.47	7.47	7.47	7.47	7.47	7.47								
13	-23	-17	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0						
14	-7	-5	-3	-2	0	8	16	24	32	40	48	56	65	0	9	18	27	36	-19	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0					
15	90.179	2.68	4.57	5.46	6.35	8.30	2.24	5.18	9.84	8.75	0.65	2.55	4.45	6.35	8.31	7.27	6.23	4.80	57.1	5.62	65.3	6.44	7.35	8.32	9.30	0.27	1.74	3.66	6.58	9.51	2.43	5.35	8.34	1.32	4.30	7.59	6.59	6.59	6.59	6.59	6.59	6.59								
16	-28	-23	-17	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0					
17	-8	-7	-5	-3	-2	0	8	16	24	32	40	48	56	65	0	9	18	27	-24	-19	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0				
18	89.078	1.67	3.56	4.45	6.34	7.23	9.18	2.12	6.82	7.72	9.63	1.53	3.43	5.33	7.23	9.19	7.15	6.7	5.68	5.59	6.50	7.41	8.32	9.23	0.21	0.18	1.70	3.62	6.54	9.47	0.39	3.31	6.23	9.22	2.20	5.16	7.16	7.16	7.16	7.16	7.16	7.16	7.16							
19	-34	-28	-23	-17	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	12.3	18.4	42.4	63.0	73.6	84.3	0.49	1.0	3.3	6.6	9.9	13.1	16.4	0.19	7.23	0.26	30.0	0.5	1.1	1.6	2.1	2.6	3.2	3.7	4.2	0.0	0.0	0.0	0.0				
20	-10	-8	-7	-5	-3	-2	0	8	16	24	32	40	48	56	65	0	9	18	-29	-24	-19	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0			
21	87.977	1.66	2.55	4.44	5.33	6.22	8.11	9.6	3	8.0	6.70	8.61	0.51	2.41	4.31	5.21	7.11	9.7	7.4	5.65	5.56	6.47	7.38	8.29	9.20	0.11	0.99	1.74	3.66	6.58	9.51	2.43	5.35	8.34	1.32	4.30	7.59	6.59	6.59	6.59	6.59	6.59	6.59							
22	-40	-34	-28	-23	-17	-11	5.80	0	9.6	19.2	28.9	38.8	54.8	15.7	76.7	37.6	90.0	6.1	11	9	6	0	-4	-8	-3	2	1	6.00	0	3.3	6.2	5.2	4.2	3.1	2.1	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0						
23	-12	-10	-8	-7	-5	-3	-2	0	8	16	24	32	40	48	56	65	0	9	-33	-29	-24	-19	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0		
24	86.976	0.65	2.54	3.43	4.32	6.21	7.10	9.00	7	8.5	6.68	7.58	9.49	1.39	2.29	4.19	6.9	8	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				
25	-46	-40	-34	-28	-23	-17	-11	5.80	0	28	-24	-21	-17	-14	-10	-7	0	3.50	0	12	-11	-9	-6	-8	-0	-6	4	-8	3	2	1	6.00	0	6.1	7.4	0.46	3.38	6.30	8.23	11.5	4.7	1.0	0.0	95.495	4.95	4.95	4.95	4.95		
26	-14	-12	-10	-8	-7	-5	-3	-2	0	27	-24	-20	-17	-13	-10	-7	-3	0	0	38	-33	-29	-24	-19	-14	-10	-5	0	10	20	29	39	49	59	68	78	0	10	21	32	42	53	63	74	84	0	0	0	0	0
27	95.495	1.94	7.94	4.94	0.93	7.93	3.93	0.92	7.95	4.94	8.94	2.93	6.93	0.92	5.91	9.91	3.90	7.95	4.94	6.93	7.92	8.92	0.91	2.90	3.89	5.88	6.95	4.94	3.93	1.92	0.90	9.89	7.88	6.87	5.86	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
28	0.0	-2.6	5.2	-7.8	-10.0	-12.0	-15.0	-18.0	-20.0	0.0	4.3	-8.5	-12.0	-17.0	-21.0	-25.0	-29.0	-34.0	0.0	-6.0	-12.0	-18.0	-24.0	-30.0	-36.0	-42.0	-48.0	0.0	-8.0	-16.0	-24.0	-32.0	-40.0	-48.0	-56.0	-64.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
29	87.383	5.83	1.82	8.82	4.82	1.81	8.81	4.81	1.88	2.83	5.82	9.82	3.81	7.81	1.80	5.79	9.79	4.89	1.83	5.82	6.81	8.80	9.80	1.79	2.78	4.77	5.89	9.83	5.82	3.81	2.80	1.78	9.77	8.76	7.75	5.6	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4					
30	5.0	0	2.6	5.2	-7.8	-10.0	-12.0	-15.0	-18.0	-20.0	0.0	4.3	-8.5	-12.0	-17.0	-21.0	-25.0	-29.0	-34.0	0.0	-6.0	-12.0	-18.0	-24.0	-30.0	-36.0	-42.0	-48.0	0.0	-8.0	-16.0	-24.0	-32.0	-40.0	-48.0	-56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
31	-13	0	11	23	34	45	57	68	79	91	0	11	22	33	44	55	66	77	88	0	11	21	32	43	54	64	75	86	0	10	21	31	42	52	62	73	83	0	0	0	0	0	0	0	0	0	0			
32	79.175	3.71	6.71	2.70	9.70	5.70	2.69	8.69	5.81	0.76	3.71	6.71	0.70	4.69	8.69	2.68	6.68	0.82	8.77	2.71	6.70	7.69	9.69	0.68	2.67	3.66	5.64	4.78	0.71	6.70	4.69	3.68	1.67	0.65	9.64	7.12	7.12	7.12	7.12	7.12	7.12	7.12	7.12	7.12	7.12					
33	19.09	5.0	2.6	5.2	-7.8	-10.0	-12.0	-15.0	-18.0	-20.0	0.0	4.3	-8.5	-12.0	-17.0	-21.0	-25.0	-29.0	-34.0	0.0	-6.0	-12.0	-18.0	-24.0	-30.0	-36.0	-42.0	-48.0	0.0	-8.0	-16.0	-24.0	-32.0	-40.0	-48.0	-56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
34	-26	-13	0	11	23	34	45	57	68	79	91	0	11	22																																				

% olv*_8bit, 9x9x9 grid																											
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	
223	249	255	223	233	255	255	223	255	223	245	255	223	229	255	255	223	249	255	223	241	255	223	225	255	255	223	242
191	243	255	191	211	255	255	191	255	191	235	255	191	203	255	255	191	227	255	191	227	255	191	195	255	255	191	229
159	237	255	159	189	255	255	159	255	159	225	255	159	177	255	255	159	236	255	159	213	255	159	165	255	255	159	217
128	231	255	128	168	255	255	128	254	128	215	255	128	151	255	255	128	229	255	128	199	255	128	135	255	255	128	204
96	225	255	96	146	255	255	96	254	96	205	255	96	125	255	255	96	223	255	96	185	255	96	104	255	255	96	191
64	219	255	64	124	255	255	64	254	64	195	255	64	99	255	255	64	216	255	64	172	255	64	74	255	255	64	178
32	213	255	32	102	255	255	32	254	32	185	255	32	73	255	255	32	210	255	32	158	255	32	44	255	255	32	165
0	207	255	0	80	255	255	0	254	0	175	255	0	47	255	255	0	203	255	0	144	255	0	14	255	255	0	153
255	223	230	255	250	223	223	255	237	255	224	223	223	248	255	223	255	244	223	255	233	223	232	255	223	255	255	251
223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223
191	217	223	191	201	223	223	191	223	191	213	223	191	197	223	223	191	217	223	191	209	223	191	193	223	223	191	210
159	211	223	159	179	223	223	159	223	159	203	223	159	171	223	223	159	210	223	159	195	223	159	163	223	223	159	198
128	205	223	128	158	223	223	128	223	128	193	223	128	145	223	223	128	204	223	128	181	223	128	133	223	223	128	185
96	199	223	96	136	223	223	96	222	96	183	223	96	119	223	223	96	197	223	96	167	223	96	103	223	223	96	172
64	193	223	64	114	223	223	64	222	64	173	223	64	93	223	223	64	191	223	64	154	223	64	73	223	223	64	159
32	187	223	32	92	223	223	32	222	32	163	223	32	67	223	223	32	184	223	32	140	223	32	43	223	223	32	146
0	181	223	0	70	223	223	0	222	0	154	223	0	41	223	223	0	178	223	0	126	223	0	12	223	223	0	134
255	191	204	255	244	191	191	191	255	255	193	191	255	242	255	191	191	255	233	255	210	191	208	255	191	255	248	248
223	191	198	223	218	191	191	191	223	223	192	191	223	216	223	191	191	223	212	223	201	191	200	223	191	191	223	220
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159	185	191	159	169	191	191	191	159	191	181	191	159	165	191	191	159	185	191	159	177	191	159	161	191	191	159	178
128	179	191	128	148	191	191	128	191	128	171	191	128	139	191	191	128	178	191	128	163	191	128	131	191	191	128	166
96	173	191	96	126	191	191	96	191	96	161	191	96	113	191	191	96	172	191	96	150	191	96	101	191	191	96	153
64	167	191	64	104	191	191	64	191	64	151	191	64	87	191	191	64	165	191	64	136	191	64	71	191	191	64	140
32	161	191	32	82	191	191	32	190	32	142	191	32	61	191	191	32	159	191	32	122	191	32	41	191	191	32	127
0	155	191	0	60	191	191	0	190	0	132	191	0	35	191	191	0	152	191	0	108	191	0	11	191	191	0	114
255	159	179	255	239	159	159	255	201	255	163	159	235	255	159	159	255	223	255	188	159	185	255	159	255	255	244	244
223	159	172	223	212	159	159	223	187	223	162	159	210	223	159	159	223	202	223	179	159	176	223	159	255	255	216	216
191	159	166	191	186	159	159	191	173	191	160	159	185	191	159	159	191	180	191	169	159	168	191	159	191	188	188	
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128	153	159	128	138	159	159	159	128	159	149	159	128	133	159	159	128	153	159	128	145	159	128	129	159	159	128	147
96	147	159	96	116	159	159	96	159	96	139	159	96	107	159	159	96	146	159	96	132	159	96	99	159	159	96	134
64	141	159	64	94	159	159	64	159	64	130	159	64	81	159	159	64	140	159	64	118	159	64	69	159	159	64	121
32	135	159	32	72	159	159	32	159	32	120	159	32	55	159	159	32	133	159	32	104	159	32	39	159	159	32	108
0	130	159	0	50	159	159	0	159	0	110	159	0	29	159	159	0	127	159	0	90	159	0	9	159	159	0	95
255	128	153	255	234	128	128	255	183	255	132	128	228	255	128	128	255	212	255	166	128	161	255	128	255	255	241	241
223	128	147	223	207	128	128	223	169	223	131	128	203	223	128	128	223	191	223	156	128	153	223	128	223	223	212	212
191	128	140	191	181	128	128	128	191	128	130	128	178	191	128	128	128	191	170	128	147	128	144	191	128	128	184	184
159	128	134	159	154	128	128	128	159	128	129	128	153	159	128	128	128	159	149	128	137	128	136	159	128	128	156	156
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96	122	128	96	106	128	128	128	96	127	118	128	96	102	128	128	96	121	128	96	114	128	96	97	128	128	96	115
64	116	128	64	84	128	128	64	127	64	108	128	64	76	128	128	64	115	128	64	100	128	64	67	128	128	64	102
32	110	128	32	62	128	128	32	127	32	98	128	32	50	128	128	32	108	128	32	86	128	32	37	128	128	32	89
0	104	128	0	40	128	128	128	0	127	88	128	0	24	128	128	0	102	128	0	72	128	0	7	128	128	0	76
255	96	128	255	228	96	96	255	165	255	101	96	222	255	96	96	255	201	255	144	96	138	255	96	96	255	237	237
223	96	121	223	202	96	96	223	151	223	100	96	196	223	96	96	223	180	223	134	96	129	223	96	96	223	209	209
191	96	115	191	175	96	96	191	137	191	99	96	171	191	96	96	191	159	191	124	96	121	191	96	96	191	181	181
159	96	109	159	149	96	96	159	123	159	98	96	146	159	96	96	159	138	159	115	96	112	159	96	96	159	152	152
128	96	102	128	122	96	96	128	109	128	97	96	121	128	96	96	128	117	128	105	96	104	128	96	96	128	124	124
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64	90	96	64	74	96	96	64	95	64	86	96	64	70	96	96	64	89	96	64	82	96	64	66	96	96	64	83
32	84	96	32	52	96	96	32	95	32	76	96	32	44	96	96	32	83	96	32	68	96	32	35	96	96	32	70
0	78	96	0	30	96	96	0	95	0	66	96	0	18	96	96	0	76	96	0	54	96	0	5	96	96	0	57
255	64	102	255	223	64	64	255	147	255	70	64	215	255	64	64	255	190	255	121	64	114	255	64	64	255	234	234
223	64	96	223	196	64																						

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% olv*_8bit, 9x9x9 grid
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[illegible]

%LAB*a,CIE			O:50.5 76.9 64.6			Y:92.7 -20.7 90.7			L:83.6 -82.8 79.9			C:86.9 -46.2 -13.6			V:30.4 76.1 -103.6			M:57.3 94.4 -58.4			N:0.0 0.0 0.0			W:95.4 0.0 0.0		
95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0	95.4	0.0	0.0
93.5	-4.0	-3.0	91.6	0.2	-6.1	90.6	11.8	-7.2	93.1	-3.0	-3.7	90.7	2.2	-7.5	90.4	11.3	-3.5	92.6	-2.1	-4.4	88.9	6.0	-10.4	90.3	10.8	-0.6
91.6	-8.0	-6.0	87.8	0.4	-12.2	85.9	23.6	-14.4	90.7	-6.1	-7.4	85.9	4.3	-15.1	85.4	22.5	-7.0	89.9	-4.2	-8.8	82.3	12.1	-20.8	85.1	21.7	-1.1
89.7	-12.0	-9.0	83.9	0.6	-18.2	81.1	35.3	-21.6	88.4	-9.1	-11.1	81.2	6.5	-22.6	80.5	33.8	-10.4	87.1	-6.3	-13.2	75.8	18.1	-31.2	80.0	32.5	-1.7
87.8	-16.0	-12.0	80.1	0.7	-24.3	76.3	47.1	-28.8	86.1	-12.2	-14.8	76.5	8.6	-30.1	75.5	45.0	-13.9	84.4	-8.4	-17.6	69.3	24.2	-41.6	74.9	43.4	-2.2
86.0	-20.0	-15.0	76.3	0.9	-30.4	71.5	58.9	-35.9	83.8	-15.2	-18.5	71.8	10.8	-37.7	70.5	56.3	-17.4	81.6	-10.5	-22.0	62.8	30.2	-52.0	69.7	54.2	-2.8
84.1	-24.0	-18.0	72.5	1.1	-36.5	66.8	70.7	-43.1	81.4	-18.2	-22.3	67.0	12.9	-45.2	65.5	67.5	-20.9	78.8	-12.7	-26.4	56.2	36.3	-62.4	64.6	65.0	-3.4
82.2	-27.9	-21.0	68.7	1.3	-42.6	62.0	82.5	-50.3	79.1	-21.3	-26.0	62.3	15.1	-52.7	60.6	78.8	-24.3	76.1	-14.8	-30.8	49.7	42.3	-72.8	59.4	75.9	-3.9
80.3	-31.9	-24.1	64.9	1.5	-48.7	57.2	94.2	-57.5	76.8	-24.3	-29.7	57.6	17.2	-60.3	55.6	90.0	-27.8	73.3	-16.9	-35.1	43.2	48.4	-83.2	54.3	86.7	-4.5
90.0	10.1	4.8	94.1	-0.4	10.8	94.2	-7.4	2.4	90.0	9.1	8.2	94.9	-4.0	11.1	94.3	-6.6	0.5	91.6	5.5	9.2	94.3	-7.9	10.4	94.3	-6.0	-1.0
83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0	83.5	0.0	0.0
81.6	-4.0	-3.0	79.7	0.2	-6.1	78.7	11.8	-7.2	81.1	-3.0	-3.7	78.7	2.2	-7.5	78.5	11.3	-3.5	80.7	-2.1	-4.4	76.9	6.0	-10.4	78.3	10.8	-0.6
79.7	-8.0	-6.0	75.8	0.4	-12.2	73.9	23.6	-14.4	78.8	-6.1	-7.4	74.0	4.3	-15.1	73.5	22.5	-7.0	78.0	-4.2	-8.8	70.4	12.1	-20.8	73.2	21.7	-1.1
77.8	-12.0	-9.0	72.0	0.6	-18.2	69.2	35.3	-21.6	76.5	-9.1	-11.1	69.3	6.5	-22.6	68.5	33.8	-10.4	75.2	-6.3	-13.2	63.9	18.1	-31.2	68.1	32.5	-1.7
75.9	-16.0	-12.0	68.2	0.7	-24.3	64.4	47.1	-28.8	74.2	-12.2	-14.8	64.6	8.6	-30.1	63.6	45.0	-13.9	72.4	-8.4	-17.6	57.4	24.2	-41.6	62.9	43.4	-2.2
74.0	-20.0	-15.0	64.4	0.9	-30.4	59.6	58.9	-35.9	71.1	-15.2	-18.5	59.8	10.8	-37.7	58.6	56.3	-17.4	69.7	-10.5	-22.0	50.8	30.2	-52.0	57.8	54.2	-2.8
72.1	-24.0	-18.0	60.6	1.1	-36.5	54.9	70.7	-43.1	69.1	-18.2	-22.3	55.1	12.9	-45.2	53.6	67.5	-20.9	66.9	-12.7	-26.4	44.3	36.3	-62.4	52.7	65.0	-3.4
70.3	-27.9	-21.0	56.7	1.3	-42.6	50.1	82.5	-50.3	67.2	-21.3	-26.0	50.4	15.1	-52.7	48.6	78.8	-24.3	64.2	-14.8	-30.8	37.8	42.3	-72.8	47.5	75.9	-3.9
84.5	20.2	9.6	92.9	-0.9	21.5	93.0	-14.7	4.7	84.6	18.1	16.4	94.3	-8.0	22.2	93.1	-13.2	0.9	87.7	11.1	18.3	93.2	-15.8	20.8	93.2	-12.1	-2.0
78.0	10.1	4.8	82.2	-0.4	10.8	82.3	-7.4	2.4	78.1	9.1	8.2	82.9	-4.0	11.1	82.3	-6.6	0.5	79.6	5.5	9.2	82.4	-7.9	10.4	82.4	-6.0	-1.0
71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0	71.6	0.0	0.0
69.7	-4.0	-3.0	67.7	0.2	-6.1	66.8	11.8	-7.2	69.2	-3.0	-3.7	66.8	2.2	-7.5	66.6	11.3	-3.5	68.8	-2.1	-4.4	65.0	6.0	-10.4	66.4	10.8	-0.6
67.8	-8.0	-6.0	63.9	0.4	-12.2	62.0	23.6	-14.4	66.9	-6.1	-7.4	62.1	4.3	-15.1	61.6	22.5	-7.0	66.0	-4.2	-8.8	58.5	12.1	-20.8	61.3	21.7	-1.1
65.9	-12.0	-9.0	60.1	0.6	-18.2	57.2	35.3	-21.6	64.6	-9.1	-11.1	57.4	6.5	-22.6	56.6	33.8	-10.4	63.3	-6.3	-13.2	52.0	18.1	-31.2	56.1	32.5	-1.7
64.0	-16.0	-12.0	56.3	0.7	-24.3	52.5	47.1	-28.8	62.2	-12.2	-14.8	52.6	8.6	-30.1	51.6	45.0	-13.9	60.5	-8.4	-17.6	45.4	24.2	-41.6	51.0	43.4	-2.2
62.1	-20.0	-15.0	52.5	0.9	-30.4	47.7	58.9	-35.9	59.9	-15.2	-18.5	47.9	10.8	-37.7	46.7	56.3	-17.4	57.8	-10.5	-22.0	38.9	30.2	-52.0	45.9	54.2	-2.8
60.2	-24.0	-18.0	48.6	1.1	-36.5	42.9	70.7	-43.1	57.6	-18.2	-22.3	43.2	12.9	-45.2	41.7	67.5	-20.9	41.7	-12.7	-26.4	32.4	36.3	-62.4	40.7	65.0	-3.4
79.1	30.2	14.4	91.6	-1.3	32.3	91.8	-22.1	17.1	79.3	27.2	24.7	93.8	-12.0	33.3	92.0	-19.9	1.4	83.9	16.6	27.5	92.0	-23.8	31.2	92.1	-18.1	-3.1
72.6	20.2	9.6	80.9	-0.9	21.5	81.1	-14.7	4.7	72.7	18.1	16.4	82.4	-8.0	22.2	81.2	-13.2	0.9	75.8	11.1	18.3	81.2	-15.8	20.8	81.3	-12.1	-2.0
66.1	10.1	4.8	70.3	-0.4	10.8	70.3	-7.4	2.4	66.2	9.1	8.2	71.0	-4.0	11.1	70.4	-6.6	0.5	67.7	5.5	9.2	70.4	-7.9	10.4	70.5	-6.0	-1.0
59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0	59.6	0.0	0.0
57.7	-4.0	-3.0	55.8	0.2	-6.1	54.9	11.8	-7.2	57.3	-3.0	-3.7	54.9	2.2	-7.5	54.6	11.3	-3.5	56.9	-2.1	-4.4	53.1	6.0	-10.4	54.5	10.8	-0.6
55.8	-8.0	-6.0	52.0	0.4	-12.2	50.1	23.6	-14.4	55.0	-6.1	-7.4	50.2	4.3	-15.1	49.7	22.5	-7.0	54.1	-4.2	-8.8	46.6	12.1	-20.8	49.4	21.7	-1.1
54.0	-12.0	-9.0	48.2	0.6	-18.2	45.3	35.3	-21.6	52.6	-9.1	-11.1	45.4	6.5	-22.6	44.7	33.8	-10.4	51.3	-6.3	-13.2	40.0	18.1	-31.2	44.2	32.5	-1.7
52.1	-16.0	-12.0	44.4	0.7	-24.3	40.5	47.1	-28.8	50.3	-12.2	-14.8	40.7	8.6	-30.1	39.7	45.0	-13.9	48.6	-8.4	-17.6	33.5	24.2	-41.6	39.1	43.4	-2.2
50.2	-20.0	-15.0	40.5	0.9	-30.4	35.8	58.9	-35.9	48.0	-15.2	-18.5	36.0	10.8	-37.7	34.7	56.3	-17.4	45.8	-10.5	-22.0	27.0	30.2	-52.0	33.9	54.2	-2.8
73.7	40.3	19.2	90.3	-1.7	43.1	90.6	-29.4	49.4	73.9	36.3	32.9	93.2	-16.0	44.4	90.8	-26.5	1.9	80.0	22.1	36.7	90.9	-31.7	41.6	91.0	-24.1	-4.1
67.2	30.2	14.4	79.7	-1.3	32.3	79.9	-22.1	17.1	67.3	27.2	24.7	81.8	-12.0	33.3	80.1	-19.9	1.4	71.9	16.6	27.5	80.1	-23.8	31.2	80.2	-18.1	-3.1
60.7	20.2	9.6	69.0	-0.9	21.5	69.1	-14.7	4.7	60.8	18.1	16.4	70.5	-8.0	22.2	69.3	-13.2	0.9	63.9	11.1	18.3	69.3	-15.8	20.8	69.4	-12.1	-2.0
54.2	10.1	4.8	58.4	-0.4	10.8	58.4	-7.4	2.4	54.2	9.1	8.2	59.1	-4.0	11.1	58.5	-6.6	0.5	55.8	5.5	9.2	58.5	-7.9	10.4	58.5	-6.0	-1.0
47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0	47.7	0.0	0.0
45.8	-4.0	-3.0	43.9	0.2	-6.1	42.9	11.8	-7.2	45.4	-3.0	-3.7	43.0	2.2	-7.5	42.7	11.3	-3.5	44.9	-2.1	-4.4	41.2	6.0	-10.4	42.6	10.8	-0.6
43.9	-8.0	-6.0	40.1	0.4	-12.2	38.2	23.6	-14.4	43.0	-6.1	-7.4	38.2	4.3	-15.1	37.7	22.5	-7.0	42.2	-4.2	-8.8	34.6	12.1	-20.8	37.4	21.7	-1.1
42.0	-12.0	-9.0	36.2	0.6	-18.2	33.4	35.3	-21.6	40.7	-9.1	-11.1	33.5	6.5	-22.6	32.8	33.8	-10.4	39.4	-6.3	-13.2	28.1	18.1	-31.2	32.3	32.5	-1.7
40.1	-16.0	-12.0	32.4	0.7	-24.3	28.6	47.1	-28.8	38.4	-12.2	-14.8	28.8	8.6	-30.1	27.8	45.0	-13.9	36.7	-8.4	-17.6	21.6	24.2	-41.6	27.2	43.4	-2.2
68.2	50.4	24.0	89.0	-2.2	53.8	89.4	-36.8	11.8	68.5	45.3	41.1	92.7	-20.0	55.5	89.7	-33.1	12.4	76.2	27.7	45.8	89.8	-39.6	52.1	90.0	-30.2	-5.1
61.7	40.3	19.2	78.4	-1.7	43.1	78.6	-29.4	49.4	62.0	36.3	32.9	81.3	-16.0	44.4	78.9	-26.5	11.9	68.1	22.1	36.7	79.0	-31.7	41.6	79.1	-24.1	-4.1
55.3	30.2	14.4	67.7	-1.3	32.3	67.9	-22.1	17.1	55.4	27.2	24.7	69.9	-12.0	33.3	68.1	-19.9	1.4	60.0	16.6	27.5	68.2	-23.8	31.2	68.3	-18.1	-3.1
48.8	20.2	9.6	57.1	-0.9	21.5	57.2	-14.7	4.7	48.9	18.1	16.4	58.5	-8.0	22.2	57.3	-13.2	0.9	51.9	11.1	18.3	57.4	-15.8	20.8	57.4	-12.1	-2.0
42.3	10.1	4.8	46.4	-0.4	10.8	46.5	-7.4	2.4	42.3	9.1	8.2	47.2	-4.0	11.1	46.6	-6.6	0.5	43.9	5.5	9.2	46.6	-7.9	10.4	46.6	-6.0	

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 20/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

%LAB*a, ICC			O:53.2 80.1 67.2			Y:97.1 -21.6 94.5			L:87.7 -86.2 83.2			C:91.1 -48.1 -14.1			V:32.3 79.2 -107.9			M:60.3 98.3 -60.8			N:0.0 0.0 0.0			W:100.0 0.0 0.0		
100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0
98.9	-6.0	-1.8	91.5	9.9	-13.5	95.0	12.3	-7.6	97.8	-3.6	-3.5	92.5	10.6	-11.8	94.8	11.6	-2.9	96.9	-1.7	-5.0	93.4	11.2	-10.3	94.6	11.1	0.8
97.8	-12.0	-3.5	83.1	19.8	-27.0	90.1	24.6	-15.2	95.6	-7.3	-7.0	85.0	21.1	-23.7	89.6	23.2	-5.7	93.8	-3.3	-9.9	86.8	22.4	-20.7	89.1	22.2	1.6
96.7	-18.0	-5.3	74.6	29.7	-40.4	85.1	36.8	-22.8	93.4	-10.9	-10.5	77.6	31.7	-35.5	84.3	34.8	-8.6	90.7	-5.0	-14.9	80.3	33.5	-31.0	83.7	33.3	2.4
95.6	-24.0	-7.1	66.2	39.6	-53.9	80.2	49.1	-30.4	91.2	-14.6	-14.0	70.1	42.3	-47.3	79.1	46.4	-11.4	87.5	-6.7	-19.8	73.7	44.7	-41.3	78.3	44.4	3.2
94.4	-30.0	-8.8	57.7	49.5	-67.4	75.2	61.4	-38.0	89.0	-18.2	-17.5	62.6	52.8	-59.2	73.9	58.0	-14.3	84.4	-8.4	-24.8	67.1	55.9	-51.6	72.9	55.5	4.0
93.3	-36.1	-10.6	49.2	59.4	-80.9	70.2	73.7	-45.6	86.8	-21.9	-21.0	55.1	63.4	-71.0	68.7	69.7	-17.1	81.3	-10.1	-29.8	60.5	67.1	-62.0	67.4	66.5	4.8
92.2	-42.1	-12.4	40.8	69.3	-94.4	65.3	86.0	-53.2	84.6	-25.5	-24.5	47.7	74.0	-82.8	63.4	81.3	-20.6	78.2	-11.7	-34.7	53.9	78.2	-72.3	62.0	77.6	5.6
91.1	-48.1	-14.1	32.3	79.2	-107.9	60.3	98.3	-60.8	82.4	-29.2	-28.0	40.2	84.6	-94.7	58.2	92.9	-22.9	75.1	-13.4	-39.7	47.3	89.4	-82.6	56.6	88.7	6.4
94.2	10.0	8.4	99.6	-2.7	11.8	98.5	-10.8	10.4	95.7	6.4	9.4	99.4	-4.4	11.5	98.7	-8.5	4.7	97.0	3.4	10.2	99.1	-6.3	11.2	98.8	-7.4	1.8
87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0	87.6	0.0	0.0
86.5	-6.0	-1.8	79.1	9.9	-13.5	82.6	12.3	-7.6	85.4	-3.6	-3.5	80.1	10.6	-11.8	82.4	11.6	-2.9	84.5	-1.7	-5.0	81.0	11.2	-10.3	82.2	11.1	0.8
85.4	-12.0	-3.5	70.7	19.8	-27.0	77.7	24.6	-15.2	83.2	-7.3	-7.0	72.6	21.1	-23.7	77.1	23.2	-5.7	81.4	-3.3	-9.9	74.4	22.4	-20.7	76.7	22.2	1.6
84.3	-18.0	-5.3	62.2	29.7	-40.4	72.7	36.8	-22.8	81.0	-10.9	-10.5	65.1	31.7	-35.5	71.9	34.8	-8.6	78.2	-5.0	-14.9	67.8	33.5	-31.0	71.3	33.3	2.4
83.1	-24.0	-7.1	53.7	39.6	-53.9	67.7	49.1	-30.4	78.8	-14.6	-14.0	57.7	42.3	-47.3	66.7	46.4	-11.4	75.1	-6.7	-19.8	61.3	44.7	-41.3	65.9	44.4	3.2
82.0	-30.0	-8.8	45.3	49.5	-67.4	62.8	61.4	-38.0	76.6	-18.2	-17.5	50.2	52.8	-59.2	61.5	58.0	-14.3	72.0	-8.4	-24.8	54.7	55.9	-51.6	60.5	55.5	4.0
80.9	-36.1	-10.6	36.8	59.4	-80.9	57.8	73.7	-45.6	74.4	-21.9	-21.0	42.7	63.4	-71.0	56.2	69.7	-17.1	68.9	-10.1	-29.8	48.1	67.1	-62.0	55.0	66.5	4.8
79.8	-42.1	-12.4	28.3	69.3	-94.4	52.9	86.0	-53.2	72.2	-25.5	-24.5	35.2	74.0	-82.8	51.0	81.3	-20.6	65.8	-11.7	-34.7	41.5	78.2	-72.3	49.6	77.6	5.6
88.3	20.0	16.8	99.3	-5.4	23.6	96.9	-21.5	20.8	91.4	12.8	18.7	98.8	-8.9	23.0	97.3	-17.1	9.4	94.0	6.8	20.3	98.2	-12.6	22.4	97.5	-14.8	3.6
81.7	10.0	8.4	87.2	-2.7	11.8	86.1	-10.8	10.4	83.3	6.4	9.4	87.0	-4.4	11.5	86.2	-8.5	4.7	84.6	3.4	10.2	86.7	-6.3	11.2	86.3	-7.4	1.8
75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0	75.2	0.0	0.0
74.1	-6.0	-1.8	66.7	9.9	-13.5	70.2	12.3	-7.6	73.0	-3.6	-3.5	67.7	10.6	-11.8	69.9	11.6	-2.9	72.1	-1.7	-5.0	68.6	11.2	-10.3	69.7	11.1	0.8
72.9	-12.0	-3.5	58.2	19.8	-27.0	65.2	24.6	-15.2	70.8	-7.3	-7.0	60.2	21.1	-23.7	64.7	23.2	-5.7	68.9	-3.3	-9.9	62.0	22.4	-20.7	64.3	22.2	1.6
71.8	-18.0	-5.3	49.8	29.7	-40.4	60.3	36.8	-22.8	68.6	-10.9	-10.5	52.7	31.7	-35.5	59.5	34.8	-8.6	65.8	-5.0	-14.9	55.4	33.5	-31.0	58.9	33.3	2.4
70.7	-24.0	-7.1	41.3	39.6	-53.9	55.3	49.1	-30.4	66.4	-14.6	-14.0	45.3	42.3	-47.3	54.3	46.4	-11.4	62.7	-6.7	-19.8	48.8	44.7	-41.3	53.5	44.4	3.2
69.6	-30.0	-8.8	32.9	49.5	-67.4	50.4	61.4	-38.0	64.2	-18.2	-17.5	37.8	52.8	-59.2	49.1	58.0	-14.3	59.6	-8.4	-24.8	42.2	55.9	-51.6	48.0	55.5	4.0
68.5	-36.1	-10.6	24.4	59.4	-80.9	45.4	73.7	-45.6	62.0	-21.9	-21.0	30.3	63.4	-71.0	43.8	69.7	-17.1	56.5	-10.1	-29.8	35.7	67.1	-62.0	42.6	66.5	4.8
82.5	30.0	25.2	98.9	-8.1	35.4	95.4	-32.3	31.2	87.2	19.2	28.1	98.2	-13.3	34.5	96.0	-25.6	14.2	91.0	10.3	30.5	97.4	-18.9	33.5	96.3	-22.2	5.5
75.9	20.0	16.8	86.9	-5.4	23.6	84.5	-21.5	20.8	79.0	12.8	18.7	86.4	-8.9	23.0	84.9	-17.1	19.4	81.6	6.8	20.3	85.8	-12.6	22.4	85.1	-14.8	3.6
69.3	10.0	8.4	74.8	-2.7	11.8	73.6	-10.8	10.4	70.9	6.4	9.4	74.6	-4.4	11.5	73.8	-8.5	4.7	72.2	3.4	10.2	74.3	-6.3	11.2	73.9	-7.4	1.8
62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0	62.7	0.0	0.0
61.6	-6.0	-1.8	54.3	9.9	-13.5	57.8	12.3	-7.6	60.5	-3.6	-3.5	55.3	10.6	-11.8	57.5	11.6	-2.9	59.6	-1.7	-5.0	56.2	11.2	-10.3	57.3	11.1	0.8
60.5	-12.0	-3.5	45.8	19.8	-27.0	52.8	24.6	-15.2	58.3	-7.3	-7.0	47.8	21.1	-23.7	52.3	23.2	-5.7	56.5	-3.3	-9.9	49.6	22.4	-20.7	51.9	22.2	1.6
59.4	-18.0	-5.3	37.4	29.7	-40.4	47.9	36.8	-22.8	56.1	-10.9	-10.5	40.3	31.7	-35.5	47.1	34.8	-8.6	53.4	-5.0	-14.9	43.0	33.5	-31.0	46.5	33.3	2.4
58.3	-24.0	-7.1	28.9	39.6	-53.9	42.9	49.1	-30.4	53.9	-14.6	-14.0	32.8	42.3	-47.3	41.9	46.4	-11.4	50.3	-6.7	-19.8	36.4	44.7	-41.3	41.0	44.4	3.2
57.2	-30.0	-8.8	20.4	49.5	-67.4	37.9	61.4	-38.0	51.7	-18.2	-17.5	25.4	52.8	-59.2	36.6	58.0	-14.3	47.2	-8.4	-24.8	29.8	55.9	-51.6	35.6	55.5	4.0
76.6	40.1	33.6	98.6	-10.8	47.2	93.9	-43.1	14.1	82.9	25.6	37.5	97.6	-17.8	46.0	94.7	-34.2	18.9	88.0	13.7	40.7	96.5	-25.2	44.7	95.1	-29.7	7.3
70.0	30.0	25.2	86.6	-8.1	35.4	83.0	-32.3	31.2	74.7	19.2	28.1	85.7	-13.3	34.5	83.6	-25.6	14.2	78.6	10.3	30.5	84.9	-18.9	33.5	83.9	-22.2	5.5
63.5	20.0	16.8	74.5	-5.4	23.6	72.1	-21.5	20.8	66.6	12.8	18.7	73.9	-8.9	23.0	72.5	-17.1	19.4	69.2	6.8	20.3	73.4	-12.6	22.4	72.7	-14.8	3.6
56.9	10.0	8.4	62.4	-2.7	11.8	61.2	-10.8	10.4	58.5	6.4	9.4	62.1	-4.4	11.5	61.4	-8.5	4.7	59.8	3.4	10.2	61.9	-6.3	11.2	61.5	-7.4	1.8
50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0	50.3	0.0	0.0
49.2	-6.0	-1.8	41.9	9.9	-13.5	45.4	12.3	-7.6	48.1	-3.6	-3.5	42.9	10.6	-11.8	45.1	11.6	-2.9	47.2	-1.7	-5.0	43.7	11.2	-10.3	44.9	11.1	0.8
48.1	-12.0	-3.5	33.4	19.8	-27.0	40.4	24.6	-15.2	45.9	-7.3	-7.0	35.4	21.1	-23.7	39.9	23.2	-5.7	44.1	-3.4	-9.9	37.2	22.4	-20.7	39.5	22.2	1.6
47.0	-18.0	-5.3	24.9	29.7	-40.4	35.4	36.8	-22.8	43.7	-10.9	-10.5	27.9	31.7	-35.5	34.7	34.8	-8.6	41.0	-5.0	-14.9	30.6	33.5	-31.0	34.1	33.3	2.4
45.9	-24.0	-7.1	16.5	39.6	-53.9	30.5	49.1	-30.4	41.5	-14.6	-14.0	20.4	42.3	-47.3	29.4	46.4	-11.4	37.9	-6.7	-19.8	24.0	44.7	-41.3	28.6	44.4	3.2
70.8	50.1	42.0	98.2	-13.5	59.1	92.3	-53.9	52.0	78.6	32.0	46.9	96.9	-22.2	57.5	93.3	-42.7	23.6	85.0	17.1	50.9	95.6	-31.5	55.9	93.8	-37.1	9.1
64.2	40.1	33.6	86.2	-10.8	47.2	81.5	-43.1	14.1	70.5	25.6	37.5	85.1	-17.8	46.0	82.2	-34.2	18.9	75.6	13.7	40.7	84.1	-25.2	44.7	82.6	-29.7	7.3
57.6	30.0	25.2	74.1	-8.1	35.4	70.6	-32.3	31.2	62.3	19.2	28.1	73.3	-13.3	34.5	71.2	-25.6	14.2	66.2	10.3	30.5	72.5	-18.9	33.5	71.5	-22.2	5.5
51.1	20.0	16.8	62.0	-5.4	23.6	59.7	-21.5	20.8	54.2	12.8	18.7	61.5	-8.9	23.0	60.1	-17.1	19.4	56.8	6.8	20.3	61.0	-12.6	22.4	60.3	-14.8	3.6
44.5	10.0	8.4	50.0	-2.7	11.8	48.8	-10.8	10.4	46.0	6.4	9.4	49.7	-4.4	11.5												

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 22/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

%LAB*a_8bit,CIE	O:129	226	211	Y:236	102	244	L:213	22	230	C:222	69	111	V:77	225	-5	M:146	249	53	N:0	128	128	W:243	128	128
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238	123	124	234	128	120	231	143	119	237	124	123	118	231	142	124	236	125	122	227	136	115	230	142	127
234	118	120	224	128	112	219	158	110	231	120	119	109	218	157	119	229	123	117	210	143	101	217	156	127
229	113	116	214	129	105	207	173	100	225	116	114	99	207	136	99	205	171	115	193	151	88	204	170	126
224	108	113	204	129	97	195	188	91	220	112	109	89	193	186	110	215	117	106	177	159	75	191	183	125
219	102	109	195	129	89	182	203	82	214	109	104	80	180	200	106	208	115	100	160	167	61	178	197	124
214	97	105	185	129	81	170	218	73	208	105	100	70	167	214	101	201	112	94	143	174	48	165	211	124
210	92	101	175	130	74	158	234	64	202	101	95	61	154	229	97	194	109	89	127	182	35	152	225	123
205	87	97	165	130	66	146	249	54	196	97	90	51	142	243	92	187	106	83	110	190	22	138	239	122
229	141	134	240	127	142	240	119	131	230	140	139	142	240	120	129	233	135	140	240	118	141	240	120	127
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208	123	124	203	128	120	201	143	119	207	124	123	118	201	131	118	200	142	124	196	136	115	200	142	127
203	118	120	193	128	112	189	158	110	201	120	119	109	189	134	109	187	157	119	199	123	117	180	143	101
198	113	116	184	129	105	176	173	100	195	116	114	99	177	136	99	175	171	115	163	151	88	174	170	126
194	108	113	174	129	97	164	188	91	189	112	109	89	165	139	89	162	186	110	185	117	106	160	183	125
189	102	109	164	129	89	152	203	82	183	109	104	80	153	142	80	149	200	106	178	115	100	130	167	61
184	97	105	154	129	81	140	218	73	177	105	100	70	141	145	70	137	214	101	171	112	94	113	174	48
179	92	101	145	130	74	128	234	64	171	101	95	61	128	147	61	124	229	97	164	109	89	96	182	35
216	154	140	237	127	156	237	109	134	216	151	149	156	240	118	156	237	111	129	224	142	151	238	108	155
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202	167	146	234	126	169	234	100	137	202	163	160	171	239	113	171	235	103	130	214	149	163	235	98	168
185	154	140	206	127	156	207	109	134	185	151	149	156	210	118	156	207	111	129	193	142	151	207	108	155
169	141	134	179	127	142	179	119	131	169	140	139	142	181	123	142	180	120	129	173	135	140	180	118	141
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142	118	120	133	128	112	128	158	110	140	120	119	109	128	134	109	127	157	119	138	123	117	119	143	101
138	113	116	123	129	105	116	173	100	134	116	114	99	116	136	99	114	171	115	131	120	111	102	151	88
133	108	113	113	129	97	103	188	91	128	112	109	89	104	139	89	101	186	110	124	117	106	85	159	75
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171	167	146	203	126	169	204	100	137	172	163	160	171	209	113	171	204	103	130	183	149	163	204	98	168
155	154	140	176	127	156	176	109	134	155	151	149	156	180	118	156	177	111	129	163	142	151	177	108	155
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107	113	116	92	129	105	85	173	100	104	116	114	99	85	136	99	84	171	115	101	120	111	72	151	88
102	108	113	83	129	97	73	188	91	98	112	109	89	73	139	89	71	186	110	93	117	106	55	159	75
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124	154	140	146	127	156	146	109	134	125	151	149	156	149	118	156	146	111	129	132	142	151	146	108	155
108	141	134	118	127	142	119	119	131	108	140	139	142	120	123	142	119	120	129	112	135	140	119	118	141
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86	123	124	81	128	120	79	143	119	85	124	123	118	79	131	118	84	125	122	84	125	122	75	136	115
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77	113	116	62	129	105	55	173	100	73	116	114	99	55	136	99	53	171	115	70	120	111	41	151	88
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127	180	153	169	126	183	170	90	140	128	174	170	185	177	108	185	171	94	130	143	156	175	171	87	181
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94	154	140	115	127	156	115	109	134	94	151	149	156	119	118	156	116	111	129	102	142	151	116	108	155
77	141	134	88	127	142	88	119	131	78	140	139	142	90	123	142	88	120	129	81	135	140	88	118	141
61	128	128	61	128	128</																			

%LAB*a_8bit, CIE	O:129	226	211	Y:236	102	244	L:213	22	230	C:222	69	111	V:77	225	-5	M:146	249	53	N:0	128	128	W:243	128	128
243	128	128	128	243	128	128	0	128	128	0	128	128	0	128	128									
235	127	121	114	230	141	131	30	128	128	16	128	128	243	128	128									
227	125	115	101	216	155	133	61	128	128	32	128	128	132	231	177									
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210	122	102	73	189	182	139	122	128	128	65	128	128	217	124	238									
202	121	95	60	176	195	141	152	128	128	81	128	128	165	130	66									
194	120	88	46	162	208	144	182	128	128	97	128	128	165	53	152									
186	118	82	32	149	222	147	213	128	128	114	128	128	219	249	54									
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205	127	121	114	199	141	131	61	128	128	178	128	128												
196	125	115	101	186	155	133	91	128	128	195	128	128												
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176	131	141	136	179	117	125	61	128	128	211	128	128												
152	128	128	128	152	128	128	91	128	128	227	128	128												
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217	141	179	160	230	82	117	65	128	128	65	128	128												
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187	141	179	160	199	82	117	227	128	128	227	128	128												
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167	151	217	184	189	48	108																		
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48	135	154	144	54	105	122																		
24	131	141	136	27	117	125																		
0	128	128	128	0	128	128																		
%XYZa_8bit, CIE	O:93	48	4	Y:174	210	31	L:81	162	27	C:122	178	242	V:41	16	215	M:134	64	219	N:0	0	0	W:215	226	246

%LAB*a_8bit, ICC	O:136	231	214	Y:248	100	249	L:224	18	234	C:232	66	110	V:82	229	-10	M:154	254	50	N:0	128	128	W:255	128	128
255	128	128	255	128	128	255	128	128	255	128	128	128	255	128	128	255	128	128	255	128	128	255	128	128
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65	128	128	65	128	128	65	128	128	65															

[illegible]

http://130.149.60.45/~farbmetrik/JE35/JE35L0NA.TXT /.PS, Page 29/30; sRGB, L*=00_95; cf1=1.00; nt=0.18; nx=1.0

