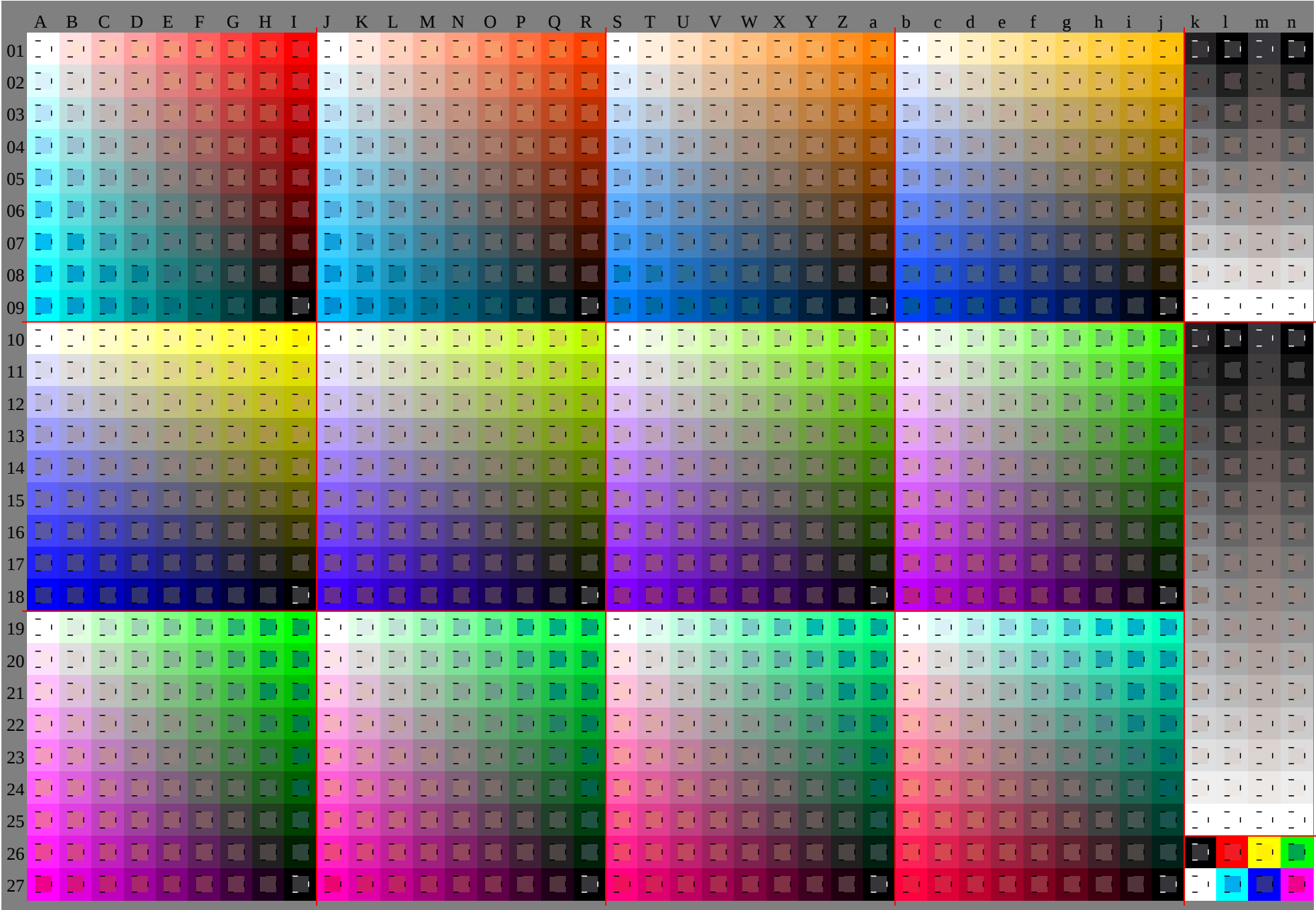
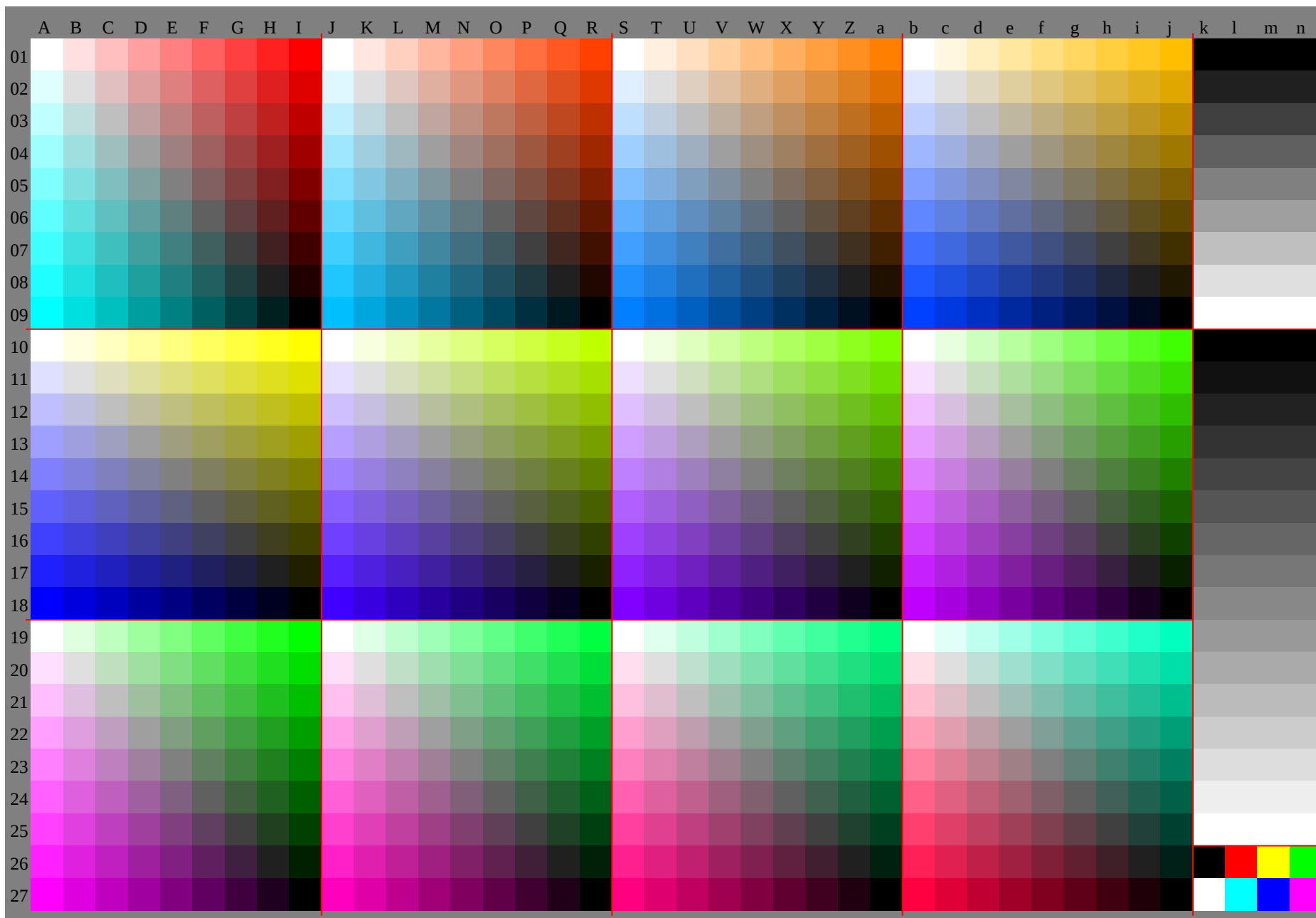
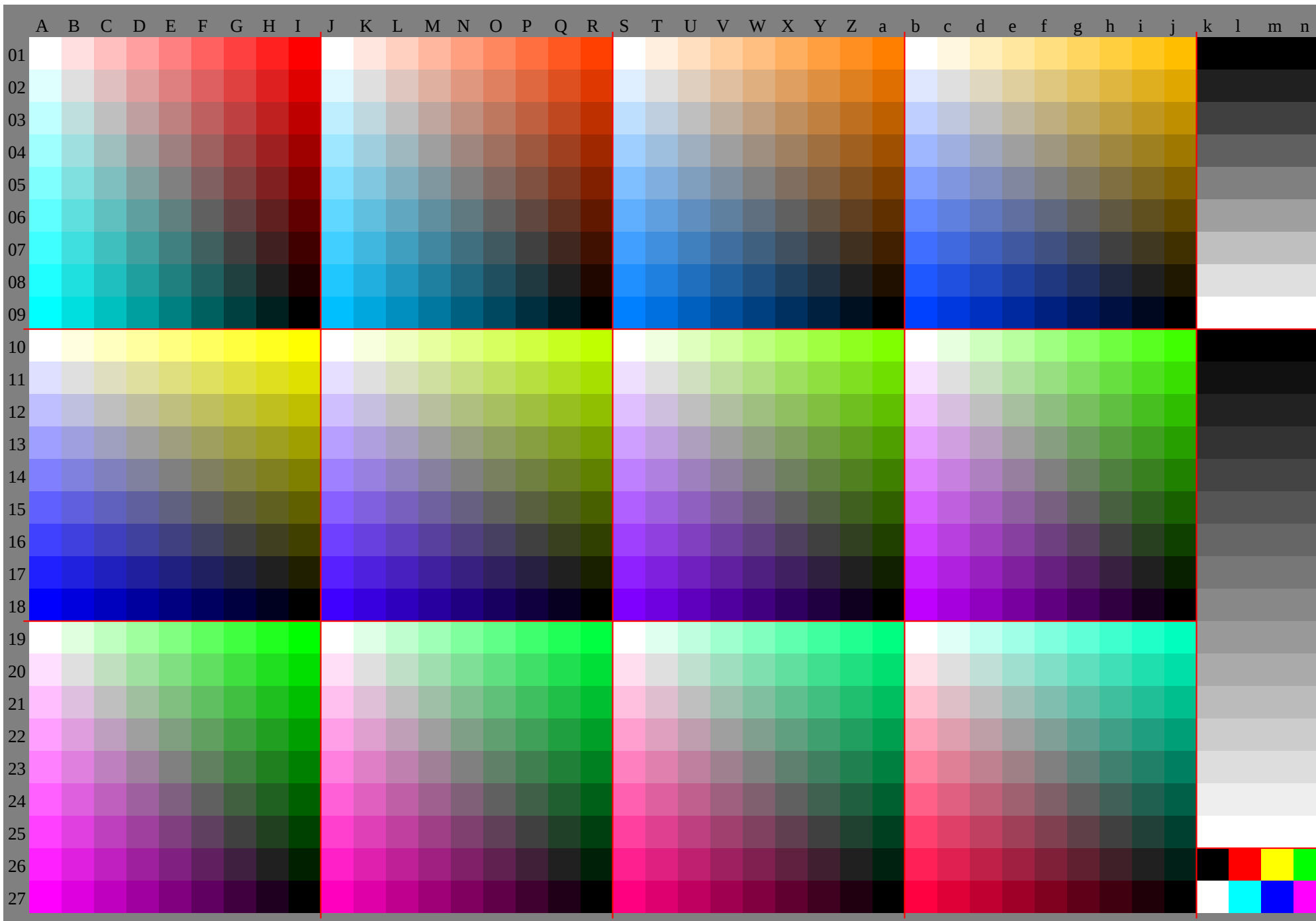
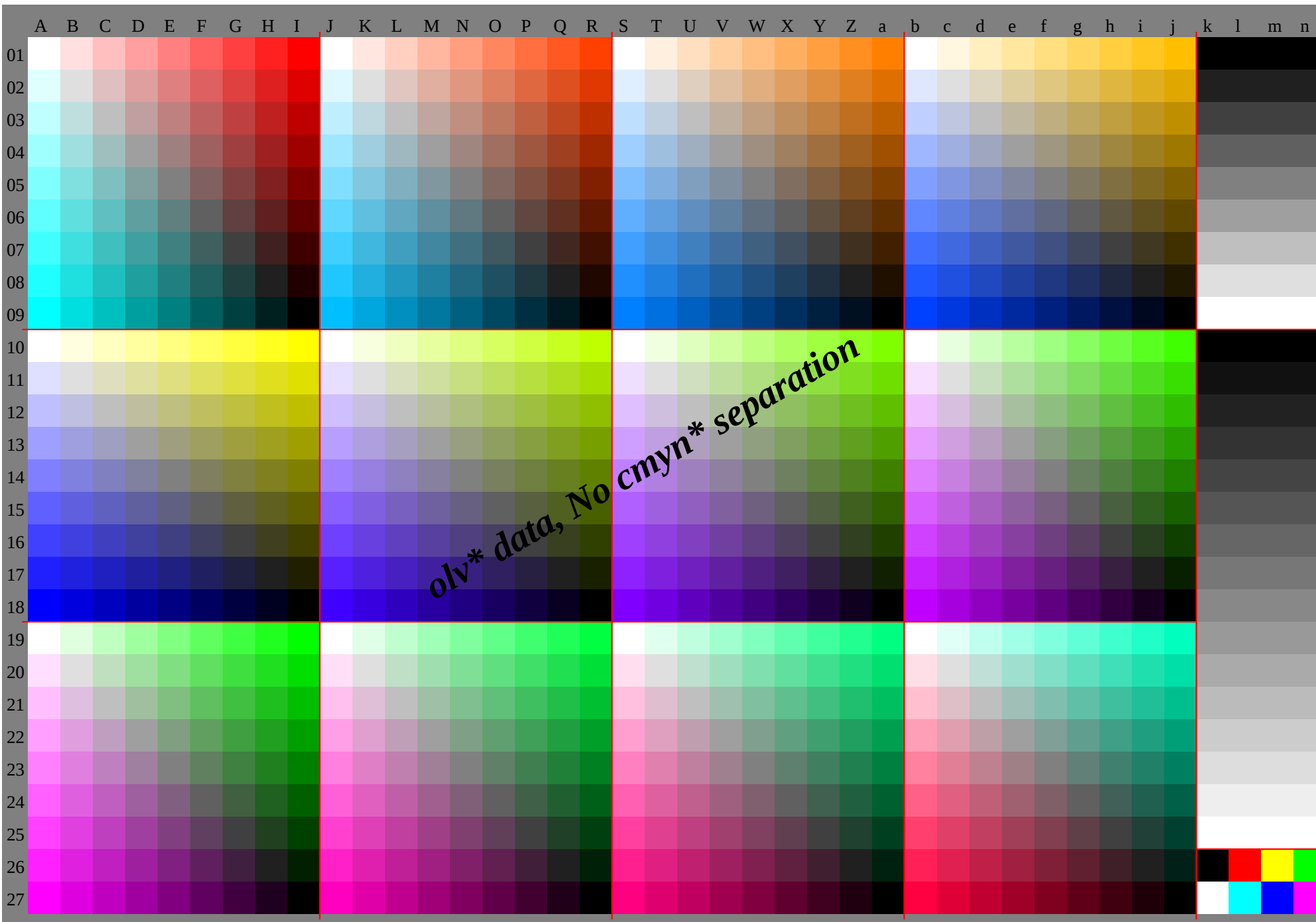
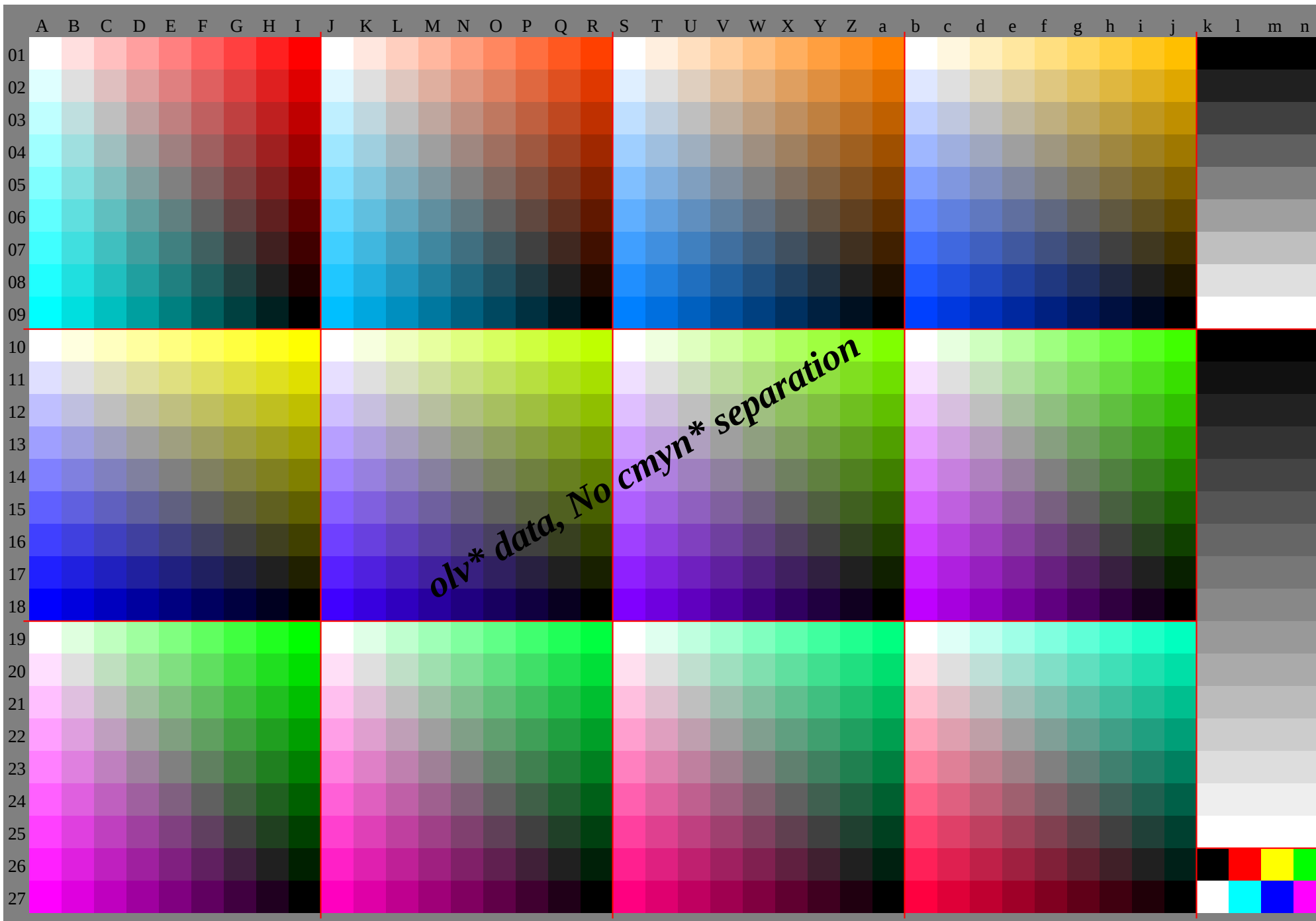


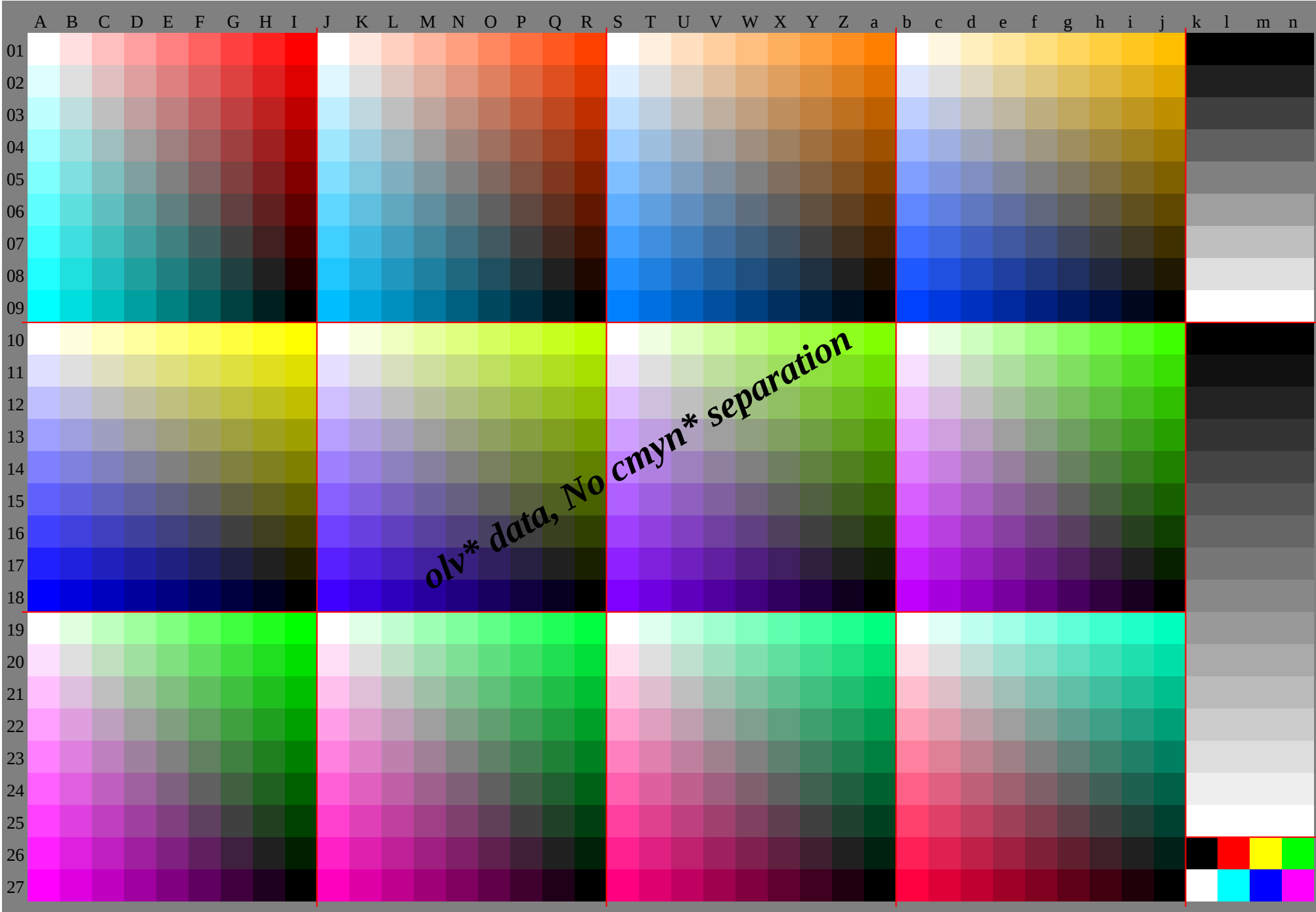


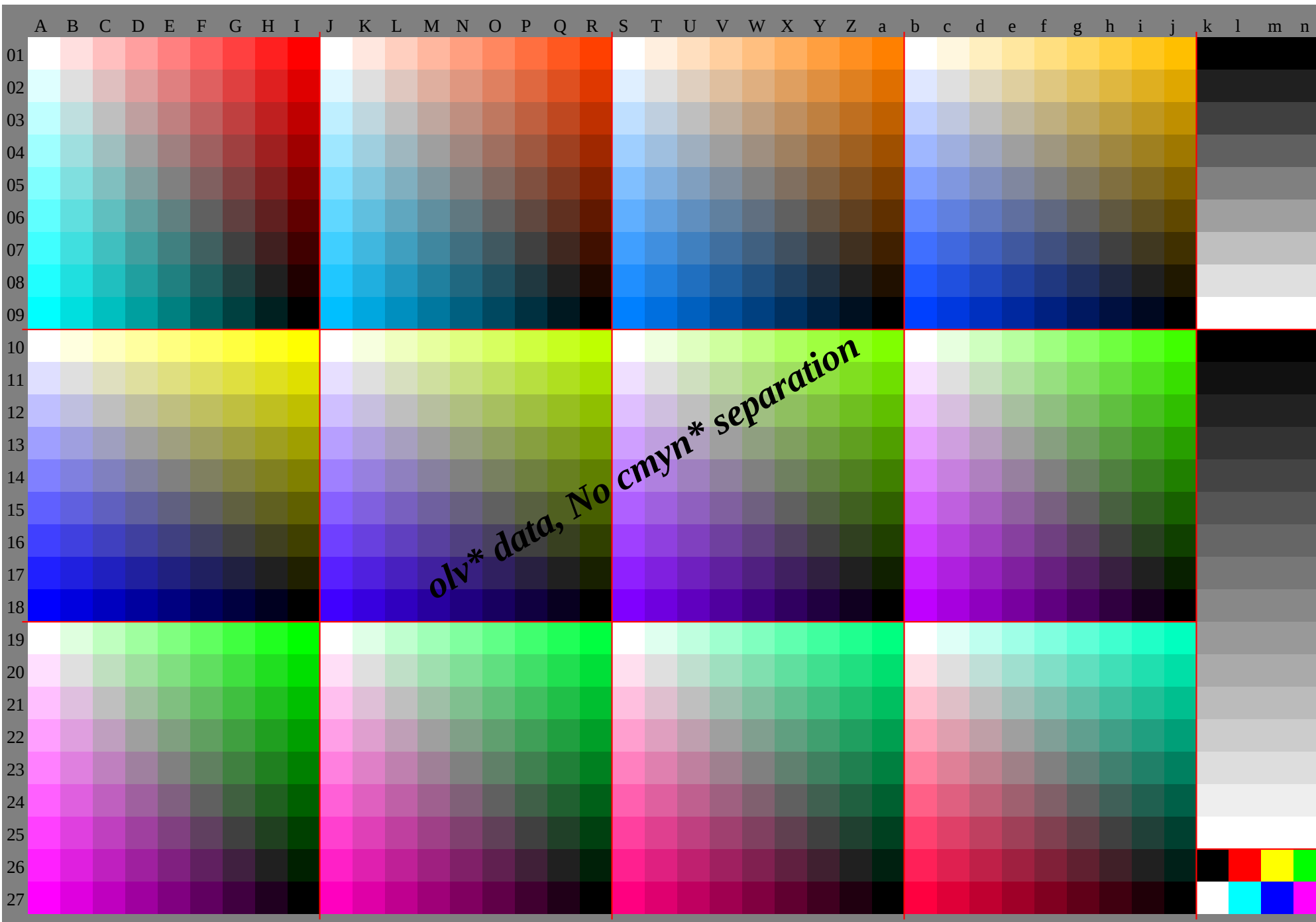












	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	lab*olv*											
01	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0							
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.910	810	720	620	530	440	340	250	1	0	0.940	870	810	750	690	620	560	5	1.0	0.970	940	910	870	840	810	780	750	0	0	0	0	0	0						
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0				
02	0.880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	130	130	130	130							
	1.0	0.880	750	630	5	0.380	250	130	0	0.970	880	780	690	590	5	0.410	310	220	940	880	810	750	690	620	560	5	0.440	910	880	840	810	780	750	720	690	660	130	130	130	130	130	130	130	130					
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0				
03	0.750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	250	250	250	250							
	1.0	0.870	750	630	5	0.380	250	130	0	0.940	840	750	660	560	470	370	280	190	870	810	750	690	620	560	5	0.440	370	310	250	190	120	690	660	620	590	560	530	5	0.470	380	380	380	380	380	380	380			
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0			
04	0.630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	380	380	380	380						
	1.0	0.870	750	630	5	0.380	250	130	0	0.910	810	720	630	530	440	340	250	160	810	750	690	630	560	5	0.440	370	310	250	190	120	690	660	630	590	560	530	5	0.470	380	380	380	380	380	380	380				
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0			
05	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5					
	1.0	0.870	750	620	5	0.380	250	130	0	0.870	780	690	590	5	0.410	310	220	120	750	690	620	560	5	0.440	370	310	250	190	120	620	590	560	530	5	0.470	440	410	370	3	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5		
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0	0	0	
06	0.380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	630	630	630	630							
	1.0	0.870	750	620	5	0.380	250	130	0	0.840	750	660	560	470	380	280	190	090	690	620	560	5	0.440	380	310	250	190	120	530	5	0.470	440	410	370	340	310	280	250	220	190	160	130	090	0	0	0	0		
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0	0	0	
07	0.250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250					
	1.0	0.870	750	620	5	0.370	250	130	0	0.810	720	620	530	440	340	250	160	060	620	560	5	0.440	370	310	250	190	120	440	410	370	340	310	280	250	220	190	170	150	130	110	90	70	50	30	10				
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0	0	0	
08	0.130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	880	880	880	880						
	1.0	0.870	750	620	5	0.370	250	130	0	0.780	690	590	5	0.410	310	220	130	030	560	5	0.440	370	310	250	190	120	060	340	310	280	250	220	190	160	130	090	880	880	880	880	880	880	880	880					
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0	0	0	
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
	1.0	0.870	750	620	5	0.370	250	120	0	0.750	660	560	470	370	280	190	090	0	0.5	0	0.440	370	310	250	190	120	060	0	0.250	220	190	160	120	090	060	030	0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0				
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1	0	0	0	0	0	0	0	0	0	0
10	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0				
	1.0	0.880	750	630	5	0.380	250	130	0	1.0	0.880	750	630	5	0.380	250	130	0	1	0	0.880	750	630	5	0.380	250	130	0	1																				

GE070-7A_O, Page 9/30, ORS18_95, L*=18_95; cf1=1.00; nt=0.18; nx=1.0

GE070-7A_O, Page 10/30, ORS18_95, L*=18_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*a		
01	95.489	583.577	671.765	759.853	947.995	490.886	281.576	972.367	663.058	495.492	088.685	181.778	374.871	468.095	493.291	188.986	784.682	480.378	118.018	018.018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02	90.885	779.873	967.962	056.150	144.289	785.781	176.571	867.262	658.053	388.885	782.378	975.472	068.665	261.787	885.783	681.479	277.174	972.770	627.727	727.727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03	86.281	176.170	164.258	352.346	440.584	080.076	171.466	862.257	552.948	382.179	176.176	172.669	265.862	358.955	580.278	176.173	971.769	667.465	263.137	437.437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04	81.676	571.566	460.554	548.642	736.787	274.370	366.618	571.552	547.943	275.472	469.466	463.059	556.152	749.272	770.668	566.464	262.159	957.755	647.047	047.047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05	77.071	966.961	856.750	844.838	933.072	568.664	660.756	752.147	542.838	268.865	862.759	756.753	349.946	443.065	163.060	958.856	754.552	450.248	056.756	756.756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06	72.467	362.357	252.147	041.135	229.266	862.858	954.951	047.042	437.833	162.159	156.153	150.147	043.640	236.757	555.453	351.249	147.044	942.740	566.466	466.466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	67.862	757.752	647.542	437.431	425.561	057.153	249.245	341.337	432.728	155.552	549.446	443.440	437.433	930.549	947.845	743.641	539.437	435.233	076.176	176.176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08	63.258	153.148	042.937	832.827	721.855	351.447	443.539	535.631	627.723	148.845	842.839	836.733	730.727	724.342	340.238	136.034	031.929	827.725	585.785	785.785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09	58.653	548.543	438.333	228.223	118.049	645.641	737.733	829.925	922.018	042.239	136.133	130.127	124.021	018.034	732.630	528.526	424.322	220.118	095.495	495.495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	95.489	884.193	502.992	391.691	090.495	493.291	088.686	784.582	380.177	995.492	088.685	281.778	475.071	168.295	490.986	482.077	573.068	564.059	518.018	018.018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	86.785	785.184	583.883	282.682	081.387	385.783	581.479	277.074	872.670	487.985	782.378	975.472	168.765	361.988	685.781	376.872	367.863	358.854	423.223	223.223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	78.077	076.175	474.874	273.572	972.719	177.676	173.971	769.567	365.162	980.378	276.172	769.365	862.459	055.681	778.976	171.667	162.658	153.649	228.328	328.328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	69.368	367.366	465.865	164.563	963.271	069.467	966.464	262.059	857.655	472.870	668.566	463.059	656.252	849.474	972.169	266.461	957.452	948.544	033.533	533.533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	60.659	658.657	756.756	155.454	854.262	861.359	858.256	754.552	350.148	065.263	161.058	856.753	349.946	543.168	165.262	459.556	752.247	743.338	838.738	738.738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	51.950	949.949	048.047	046.445	845.154	753.251	650.148	647.044	842.740	567.755	653.451	349.247	043.640	236.861	258.455	552.749	947.047	638.133	643.843	843.843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	43.142	241.240	339.338	337.436	736.146	545.043	542.040	438.937	435.233	050.248	045.943	841.639	537.434	030.654	451.548	745.943	040.237	432.928	449.049	049.049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	34.433	532.531	530.629	628.627	727.138	436.935	333.832	330.729	227.725	542.640	538.336	234.131	929.827	724.347	544.741	939.036	233.430	527.723	254.154	154.154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	25.724	823.822	821.920	919.919	018.030	328.727	225.724	122.621	119.518	035.132	930.828	726.524	422.320	118.040	737.935	032.229	426.523	720.818	059.359	359.359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	95.489	884.378	773.267	682.056	350.995	490.285	079.774	569.364	058.853	695.490	485.480	475.470	365.360	355.395	490.685	880.976	171.366	561.656	864.564	564.564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	89.585	780.274	669.063	557.952	446.889	585.780	575.370	164.859	654.449	189.585	780.775	770.765	760.755	750.689	585.780	976.171	366.461	656.852	069.669	669.669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	83.679	876.170	564.959	453.848	242.783	679.876	170.865	660.455	249.944	783.679	876.171	106.066	061.056	051.046	083.679	876.171	266.461	656.858	151.947	174.874	874.874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	77.773	970.166	460.855	349.744	138.677	773.970	166.461	255.950	745.540	277.673	970.166	461.456	451.346	341.377	673.970	166.461	656.751	947.142	379.979	979.979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	71.868	064.260	556.751	145.640	034.571	768.064	260.556	751.546	341.035	871.768	064.260	556.751	746.741	736.771	768.064	260.556	751.947	142.237	485.185	185.185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	65.962	158.354	650.847	041.535	930.355	862.158	354.650	847.041	836.631	465.862	058.354	550.847	042.037	032.065	862.058	354.550	847.042	237.432	690.390	390.390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	59.956	252.448	744.941	137.431	826.259	956.252	448.644	941.137	432.269	959.956	152.448	644.941	137.432	269.956	152.448	644.941	137.432	527.795	495.495	495.495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26	54.050	346.542	739.035	231.427	722.154	050.246	542.739	035.231	427.722	550.246	542.739	035.231	427.722	550.246	542.739	035.231	427.722	550.246	542.739	035.231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	48.144	440.636	833.129	325.521	818.048	144.340	636.833	029.325	521.818	048.044	340.536	833.029	325.521	818.048	044.240	536.733	029.325	521.818	095.458	625.748	151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

GE070-7A_O, Page 12/30, ORS18_95, L*=18_95; cf1=1.00; nt=0.18; nx=1.0

GE070-7A_O, Page 13/30, ORS18_95, L*=18_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*			
01	95.489	583.577	671.765	759.853	947.995	490.886	281.576	972.367	663.058	495.492	088.685	181.778	374.871	468.095	493.291	188.986	784.682	480.378	118.018	018.018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02	90.885	779.873	967.962	056.150	144.289	785.781	176.571	867.262	658.053	388.885	782.378	975.472	068.665	261.787	885.783	681.479	277.174	972.706	627.727	727.727	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
03	86.281	176.170	164.258	352.346	440.584	080.076	171.466	862.257	552.948	382.179	176.172	669.265	862.358	955.580	278.176	173.971	769.667	455.263	137.437	437.437	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
04	81.676	571.566	460.554	548.642	736.778	274.370	366.461	857.152	547.943	275.472	469.466	463.059	556.152	749.272	70.668	566.464	262.159	957.556	647.047	047.047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05	77.071	966.961	856.750	844.838	933.072	568.664	660.756	752.147	542.838	268.865	862.759	756.753	349.946	443.065	163.060	958.856	754.552	450.248	056.756	756.756	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
06	72.467	362.357	252.147	041.135	229.266	862.858	954.951	047.042	437.833	162.159	156.153	150.147	043.640	236.757	555.453	351.249	147.044	942.740	566.466	466.466	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
07	67.862	757.526	647.542	437.431	425.561	057.153	249.245	341.337	432.728	155.552	549.446	443.440	437.433	930.549	947.845	743.641	539.437	435.233	076.176	176.176	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
08	63.258	153.148	042.937	832.827	721.855	351.447	443.539	535.631	627.723	148.845	842.839	836.733	730.730	727.724	342.340	238.136	034.031	929.827	725.585	785.785	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
09	58.653	548.543	438.333	228.223	118.049	645.641	737.833	829.925	922.018	042.239	136.133	130.127	124.021	018.034	732.630	528.526	424.322	220.118	095.495	495.495	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
10	95.494	894.193	592.992	391.691	090.495	493.291	088.886	784.582	380.177	995.492	088.685	281.778	475.071	668.295	490.986	482.077	573.068	564.059	518.018	018.018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	86.785	785.184	583.883	282.682	081.387	385.581	479.277	074.872	670.487	985.782	378.975	572.168	765.361	988.685	781.376	872.367	863.358	854.423	223.223	223.223	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
12	78.077	076.175	474.874	273.572	972.379	177.676	173.971	769.567	365.162	980.378	276.172	769.365	862.459	055.681	778.976	171.667	162.658	153.649	228.328	328.328	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
13	69.368	367.366	465.865	164.563	963.271	069.467	966.464	262.059	857.655	472.870	668.566	633.059	656.252	849.474	972.169	266.461	957.452	948.544	033.533	533.533	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
14	60.659	658.657	756.756	155.454	854.262	861.359	858.256	754.552	350.148	065.263	161.058	856.753	349.946	543.168	165.262	459.556	752.247	743.338	838.738	738.738	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
15	51.950	949.949	048.047	046.445	845.154	733.251	650.148	647.044	842.740	557.755	653.451	349.247	043.640	236.861	258.455	552.749	947.042	638.133	643.843	843.843	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
16	43.142	241.240	339.338	337.436	736.146	545.043	542.040	438.937	435.233	050.248	045.943	841.639	537.434	030.654	451.548	745.943	040.237	432.928	449.049	049.049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	34.433	532.531	530.629	628.627	727.138	436.935	333.832	330.729	227.725	442.640	538.336	234.131	929.827	724.347	544.741	939.036	233.430	527.723	254.154	154.154	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	25.724	823.822	821.920	919.919	018.030	328.727	225.724	122.621	119.518	035.132	930.828	726.524	422.320	118.040	737.935	032.229	426.523	720.818	059.359	359.359	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
19	95.489	884.378	773.267	662.056	550.995	490.285	079.774	569.364	058.053	695.490	485.480	475.470	365.360	355.395	490.685	880.976	171.366	561.656	564.564	564.564	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
20	89.585	780.274	669.063	557.952	446.889	585.780	575.370	164.859	654.449	189.585	780.775	770.765	760.755	750.689	585.800	976.171	366.461	656.852	069.669	669.669	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
21	83.679	876.170	564.959	453.848	242.783	679.876	170.865	660.455	249.944	783.679	876.171	066.061	056.051	046.083	679.876	171.266	461.656	851.947	174.874	874.874	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
22	77.773	970.166	460.855	349.744	138.677	773.970	166.461	255.950	745.540	277.673	970.166	461.456	451.346	341.377	673.970	166.461	656.751	947.142	79.979	979.979	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
23	71.868	064.260	556.751	145.640	034.571	768.064	260.556	751.546	341.035	871.768	064.260	556.751	746.741	736.771	768.064	260.556	751.947	142.237	485.185	185.185	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24	65.962	158.354	650.847	041.535	930.365	862.158	354.650	847.041	836.631	465.862	058.354	550.847	042.037	032.065	862.058	354.550	847.042	237.432	690.390	390.390	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
25	59.956	252.448	744.941	137.431	826.259	956.252	448.644	941.137	432.126	959.956	152.448	644.941	137.432	327.359	856.152	448.644	941.137	432.527	795.495	495.495	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
26	54.950	346.542	739.935	231.427	722.154	050.246	542.739	035.231	427.722	554.050	246.542	738.935	231.427	722.753	950.246	542.738	935.231	427.722	918.047	990.450	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
27	48.144	440.636	833.129	325.521	818.048	144.340	636.833	029.325	521.818	048.044	340.536	833.029	325.521	818.048	044.240	536.733	029.325	521.818	095.458	625.748	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

GE070-7A_O, Page 15/30, ORS18_95, L*=18_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*cmyn'*	
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128	159	255
96	135	255
64	112	255
32	88	255
0	64	255
255	247	223
223	223	223
191	199	223
159	175	223
128	151	223
96	127	223
64	104	223
32	80	223
0	56	223
255	239	191
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191	191	191
159	167	191
128	143	191
96	120	191
64	96	191
32	72	191
0	48	191
255	231	159
223	207	159
191	183	159
159	159	159
128	135	159
96	112	159
64	88	159
32	64	159
0	40	159
255	223	128
223	199	128
191	175	128
159	151	128
128	128	128
96	104	128
64	80	128
32	56	128
0	32	128
255	215	96
223	191	96
191	167	96
159	143	96
128	120	96
96	96	96
64	72	96
32	48	96
0	24	96
255	207	64
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32	40	64
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255	199	32
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159	120	0
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96	72	0
64	48	0
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0	0	0
255	255	255
223	223	255
191	191	255
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%LAB*a, CIE	O:47.9	65.4	50.5	Y:90.4	-10.3	91.8	L:50.9	-62.8	35.0	C:58.6	-30.3	-45.0	V:25.7	31.1	-44.4	M:48.1	75.3	-8.4	N:18.0	0.0	0.0	W:95.4	0.0	0.0
95.4	0.0	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
90.8	-3.8	-5.6	86.7	3.9	-5.6	89.5	9.4	-1.0	89.7	-1.7	-5.6	87.3	5.0	-4.6	88.8	0.1	-5.6	88.8	0.1	-5.6	87.9	0.0	0.0	
86.2	-7.6	-11.3	78.0	7.8	-11.1	83.6	18.8	-2.1	84.0	-3.4	-11.2	79.1	10.0	-9.3	83.6	18.2	-11.2	82.1	0.1	-11.2	80.3	12.4	-7.3	
81.6	-11.4	-16.9	69.3	11.7	-16.7	77.7	28.2	-3.1	78.2	-5.1	-16.8	71.0	15.0	-13.9	77.7	27.3	-2.2	75.4	0.1	-16.8	72.8	18.6	-11.0	
77.0	-15.2	-22.5	60.6	15.5	-22.2	71.8	37.6	-4.2	72.5	-6.7	-22.4	62.8	20.0	-18.6	71.7	36.4	3.0	68.8	0.2	-22.4	65.2	24.8	-14.7	
72.4	-19.0	-28.1	51.9	19.4	-27.8	65.9	47.0	-5.2	66.8	-8.4	-28.0	54.7	25.0	-23.2	65.8	45.5	3.7	62.1	0.2	-27.9	57.7	31.0	-18.4	
67.8	-22.8	-33.8	43.1	23.3	-33.3	59.9	56.5	-6.3	61.0	-10.1	-33.6	46.5	30.0	-27.8	59.9	54.7	4.5	55.5	0.3	-33.5	50.2	37.1	-22.0	
63.2	-26.6	-39.4	34.4	27.2	-38.9	54.0	65.9	-7.3	55.3	-11.8	-39.2	38.4	35.0	-32.5	54.0	63.8	5.2	48.8	0.3	-39.1	42.6	43.3	-25.7	
58.6	-30.3	-45.0	25.7	31.1	-44.4	48.1	75.3	-8.4	49.6	-13.5	-44.9	30.3	40.0	-37.1	48.1	72.9	5.9	42.2	0.4	-44.7	35.1	49.5	-29.4	
89.5	8.2	6.3	94.8	-1.3	11.5	89.8	-7.9	4.4	90.8	5.8	7.6	93.2	-3.4	9.2	90.2	-6.4	0.9	92.0	3.7	8.7	92.0	-5.0	7.5	
85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	85.7	0.0	0.0	
81.1	-3.8	-5.6	77.0	3.9	-5.6	79.8	9.4	-1.0	80.0	-1.7	-5.6	77.6	5.0	-4.6	79.8	9.1	0.7	79.1	0.0	-5.6	78.2	6.2	-3.7	
76.5	-7.6	-11.3	68.3	7.8	-11.1	73.9	18.8	-2.1	74.3	-3.4	-11.2	69.4	10.0	-9.3	73.9	18.2	1.5	72.4	0.1	-11.2	70.6	12.4	-7.3	
71.9	-11.4	-16.9	59.6	11.7	-16.7	68.0	28.2	-3.1	68.6	-5.1	-16.8	61.3	15.0	-13.9	68.0	27.3	2.2	65.8	0.1	-16.8	63.1	18.6	-11.0	
67.3	-15.2	-22.5	50.9	15.5	-22.2	62.1	37.6	-4.2	62.8	-6.7	-22.4	53.2	20.0	-18.6	62.1	36.4	3.0	59.1	0.2	-22.4	55.6	24.8	-14.7	
62.7	-19.0	-28.1	42.2	19.4	-27.8	56.2	47.0	-5.2	57.1	-8.4	-28.0	45.0	25.0	-23.2	56.2	45.5	3.7	52.5	0.2	-27.9	48.0	31.0	-18.4	
58.1	-22.8	-33.8	33.5	23.3	-33.3	50.3	56.5	-6.3	51.4	-10.1	-33.6	36.9	30.0	-27.8	50.2	54.7	4.5	45.8	0.3	-33.5	40.5	37.1	-22.0	
53.5	-26.6	-39.4	24.8	27.2	-38.9	44.4	65.9	-7.3	45.6	-11.8	-39.2	28.7	35.0	-32.5	44.3	63.8	5.2	39.1	0.3	-39.1	32.9	43.3	-25.7	
83.5	16.3	12.6	94.1	-2.6	22.9	84.3	-15.7	8.7	86.2	11.7	15.2	91.0	-6.7	18.4	85.0	-12.9	1.8	88.6	7.4	17.5	88.6	-10.0	15.0	
79.8	8.2	6.3	85.1	-1.3	11.5	80.2	-7.9	4.4	81.1	5.8	7.6	83.5	-3.4	9.2	80.5	-6.4	0.9	82.3	3.7	8.7	82.3	-5.0	7.5	
76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	76.1	0.0	0.0	
71.5	-3.8	-5.6	67.3	3.9	-5.6	70.1	9.4	-1.0	70.3	-1.7	-5.6	67.9	5.0	-4.6	70.1	9.1	0.7	69.4	0.0	-5.6	68.5	6.2	-3.7	
66.9	-7.6	-11.3	58.6	7.8	-11.1	64.2	18.8	-2.1	64.6	-3.4	-11.2	59.8	10.0	-9.3	64.2	18.2	1.5	62.7	0.1	-11.2	61.0	12.4	-7.3	
62.3	-11.4	-16.9	49.9	11.7	-16.7	58.3	28.2	-3.1	58.9	-5.1	-16.8	51.6	15.0	-13.9	58.3	27.3	2.2	56.1	0.1	-16.8	53.4	18.6	-11.0	
57.7	-15.2	-22.5	41.2	15.5	-22.2	52.4	37.6	-4.2	53.2	-6.7	-22.4	43.5	20.0	-18.6	52.4	36.4	3.0	49.4	0.2	-22.4	45.9	24.8	-14.7	
53.1	-19.0	-28.1	32.5	19.4	-27.8	46.5	47.0	-5.2	47.4	-8.4	-28.0	35.3	25.0	-23.2	46.5	45.5	3.7	42.8	0.2	-27.9	38.3	31.0	-18.4	
48.5	-22.8	-33.8	23.8	23.3	-33.3	40.6	56.5	-6.3	41.7	-10.1	-33.6	27.2	30.0	-27.8	40.6	54.7	4.5	36.1	0.3	-33.5	30.8	37.1	-22.0	
77.6	24.5	18.9	93.5	-3.9	34.4	78.7	-23.6	13.1	81.5	17.5	22.7	88.8	-10.1	27.7	79.7	-19.3	32.7	85.1	11.1	26.2	85.2	-14.9	22.4	
73.9	16.3	12.6	84.5	-2.6	22.9	74.6	-15.7	8.7	76.5	11.7	15.2	81.4	-6.7	18.4	75.3	-12.9	1.8	78.9	7.4	17.5	78.9	-10.0	15.0	
70.1	8.2	6.3	75.4	-1.3	11.5	70.5	-7.9	4.4	71.4	5.8	7.6	73.9	-3.4	9.2	70.8	-6.4	0.9	72.6	3.7	8.7	72.6	-5.0	7.5	
66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	66.4	0.0	0.0	
61.8	-3.8	-5.6	57.7	3.9	-5.6	60.5	9.4	-1.0	60.7	-1.7	-5.6	58.2	5.0	-4.6	60.5	9.1	0.7	59.7	0.0	-5.6	58.8	6.2	-3.7	
57.2	-7.6	-11.3	49.0	7.8	-11.1	54.6	18.8	-2.1	54.9	-3.4	-11.2	50.1	10.0	-9.3	54.6	18.2	1.5	53.1	0.1	-11.2	51.3	12.4	-7.3	
52.6	-11.4	-16.9	40.3	11.7	-16.7	48.7	28.2	-3.1	49.2	-5.1	-16.8	42.0	15.0	-13.9	48.6	27.3	2.2	46.4	0.1	-16.8	43.8	18.6	-11.0	
48.0	-15.2	-22.5	31.5	15.5	-22.2	42.7	37.6	-4.2	43.5	-6.7	-22.4	33.8	20.0	-18.6	42.7	36.4	3.0	39.8	0.2	-22.4	36.2	24.8	-14.7	
43.4	-19.0	-28.1	22.8	19.4	-27.8	36.8	47.0	-5.2	37.7	-8.4	-28.0	25.7	25.0	-23.2	36.8	45.5	3.7	33.1	0.2	-27.9	28.7	31.0	-18.4	
71.7	32.7	25.3	92.9	-5.1	45.9	73.2	-31.4	17.5	76.9	23.4	30.3	86.7	-13.4	36.9	74.5	-25.8	33.5	81.7	14.8	35.0	81.8	-19.9	29.9	
67.9	24.5	18.9	83.8	-3.9	34.4	69.0	-23.6	13.1	71.8	17.5	22.7	79.2	-10.1	27.7	70.1	-19.3	32.7	75.4	11.1	26.2	75.5	-14.9	22.4	
64.2	16.3	12.6	74.8	-2.6	22.9	64.9	-15.7	8.7	66.8	11.7	15.2	71.7	-6.7	18.4	65.6	-12.9	1.8	69.2	7.4	17.5	69.3	-10.0	15.0	
60.5	8.2	6.3	65.8	-1.3	11.5	60.8	-7.9	4.4	61.8	5.8	7.6	64.2	-3.4	9.2	61.7	-6.4	0.9	63.0	3.7	8.7	63.0	-5.0	7.5	
56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	56.7	0.0	0.0	
52.1	-3.8	-5.6	48.0	3.9	-5.6	50.8	9.4	-1.0	51.0	-1.7	-5.6	48.6	5.0	-4.6	50.8	9.1	0.7	50.1	0.0	-5.6	49.2	6.2	-3.7	
47.5	-7.6	-11.3	39.3	7.8	-11.1	44.9	18.8	-2.1	45.3	-3.4	-11.2	40.4	10.0	-9.3	44.9	18.2	1.5	43.4	0.1	-11.2	41.6	12.4	-7.3	
42.9	-11.4	-16.9	30.6	11.7	-16.7	39.0	28.2	-3.1	39.5	-5.1	-16.8	32.3	15.0	-13.9	39.0	27.3	2.2	36.7	0.1	-16.8	34.1	18.6	-11.0	
38.3	-15.2	-22.5	21.9	15.5	-22.2	33.1	37.6	-4.2	33.8	-6.7	-22.4	24.1	20.0	-18.6	33.0	36.4	3.0	30.1	0.2	-22.4	26.5	24.8	-14.7	
65.7	40.9	31.6	92.3	-6.4	57.3	67.6	-39.3	21.8	72.3	29.2	37.9	84.5	-16.8	46.1	69.3	-32.2	44.4	78.3	18.5	43.7	78.4	-24.9	37.4	
62.0	32.7	25.3	83.2	-5.1	45.9	63.5	-31.4	17.5	67.2	23.4	30.3	77.0	-13.4	36.9	64.8	-25.8	33.5	72.0	14.8	35.0	72.1	-19.9	29.9	
58.3	24.5	18.9	74.2	-3.9	34.4	59.4	-23.6	13.1	62.2	17.5	22.7	69.5	-10.1	27.7	60.4	-19.3	32.6	65.8	11.1	26.2	65.8	-14.9	22.4	
54.5	16.3	12.6	65.1	-2.6	22.9	55.3	-15.7	8.7	57.1	11.7	15.2	62.0	-6.7	18.4	55.9	-12.9	1.8	59.5	7.4	17.5	59.6	-10.0	15.0	
50.8	8.2	6.3	56.1	-1.3	11.5	51.1	-7.9	4.4	54.5	-3.4	9.2	47.0	0.0	0.0	51.5	-6.4	0.9	53.3	3.7	8.7	53.3	-5.0	7.5	
47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	47.0	0.0	0.0	
42.4	-3.8	-5.6	38.3	3.9	-5.6	41.1	9.4	-1.0	41.3	-1.7	-5.6	38.9	5.0	-4.6	41.1	9.1	0.7	40.4	0.0	-5.6	39.5	6.2	-3.7	
37.8	-7.6	-11.3	29.6	7.8	-11.1	35.2	18.8	-2.1	35.6	-3.4	-11.2	30.7	10.0	-9.3	35.2	18.2	1.5	33.7	0.1	-11.2	31.9	12.4	-7.3	
33.2	-11.4	-16.9	20.9	11.7	-16.7	29.3	28.2	-3.1	29.9	-5.1	-16.8	22.6	15.0	-13.9	29.3	27.3	2.2	27.1	0.1	-16.8	24.4	18.6	-11.0	
59.8	49.0	37.9	91.6	-7.7	68.8	62.0	-47.1	26.2	67.6	35.1	45.5	82.3	-20.2	55.3	64.0	-38.6	53.4	74.8	22.2	52.5	75.0	-29.9	44.9	
56.1	40.9	31.6	82.6	-6.4	57.3	57.9	-39.3	21.8	62.6	29.2	37.9	74.8	-16.8	46.1	59.6	-32.2	44.4	68.6	18.5	43.7	68.7	-24.9	37.4	
52.3	32.7	25.3	73.5	-5.1	45.9	53.8	-31.4	17.5	57.5	23.4	30.3	67.3	-13.4	36.9	55.2	-25.8								

%LAB*a, ICC	O:50.6	68.1	52.6	Y:94.8	-10.7	95.5	L:53.7	-65.4	36.4	C:61.7	-31.6	-46.9	V:27.4	32.4	-46.2	M:50.8	78.4	-8.7	N:19.4	0.0	0.0	W:100.0	0.0	0.0
100.0	0.0	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
95.2	-3.9	-5.9	0.0	90.9	4.0	-5.8	93.8	9.8	-1.1	91.5	5.2	-4.8	93.8	9.5	0.8	93.1	0.1	-5.8	92.1	6.4	-3.8	93.8	9.2	2.6
90.4	-7.9	-11.7	0.0	81.9	8.1	-11.6	87.7	19.6	-2.2	83.0	10.4	-9.7	87.7	19.0	1.5	86.1	0.1	-11.6	84.3	12.9	-7.6	87.7	18.4	5.2
85.6	-11.8	-17.6	0.0	72.8	12.1	-17.3	81.5	29.4	-3.3	74.6	15.6	-14.5	81.5	28.5	2.3	79.2	0.2	-17.5	76.4	19.3	-11.5	81.5	27.5	7.7
80.8	-15.8	-23.4	0.0	63.7	16.2	-23.1	75.4	39.2	-4.4	66.1	20.8	-19.3	75.4	37.9	3.1	72.3	0.2	-23.3	68.6	25.8	-15.3	75.3	36.7	10.3
76.1	-19.7	-29.3	0.0	54.6	20.2	-28.9	69.2	49.0	-5.4	57.6	26.1	-24.2	69.2	47.4	3.9	65.3	0.3	-29.1	60.7	32.2	-19.1	69.2	45.9	12.9
71.3	-23.7	-35.2	0.0	45.6	24.3	-34.7	63.1	58.8	-6.5	49.1	31.3	-29.0	63.0	56.9	4.6	58.4	0.3	-34.9	52.9	38.7	-22.9	63.0	55.1	15.5
66.5	-27.6	-41.0	0.0	36.5	28.3	-40.5	56.9	68.6	-7.6	40.6	36.5	-33.8	56.9	66.4	5.4	51.5	0.4	-40.7	45.0	45.1	-26.8	56.8	64.3	18.0
61.7	-31.6	-46.9	0.0	27.4	32.4	-46.2	50.8	78.4	-8.7	32.2	41.7	-38.6	50.7	75.9	6.2	44.6	0.4	-46.6	37.2	51.6	-30.6	50.7	73.5	20.6
56.8	-35.5	-50.9	0.0	19.3	36.4	-50.9	46.9	95.5	-10.7	27.4	32.4	-46.2	46.9	95.5	-10.7	37.2	51.6	-30.6	32.2	51.6	-30.6	50.7	73.5	20.6
51.9	-39.4	-54.8	0.0	11.9	44.5	-54.8	38.6	100.0	0.0	19.3	36.4	-50.9	38.6	100.0	0.0	27.4	32.4	-46.2	19.3	36.4	-50.9	38.6	100.0	0.0
47.1	-43.3	-58.8	0.0	4.0	48.6	-58.8	30.4	100.0	0.0	11.9	44.5	-54.8	30.4	100.0	0.0	19.3	36.4	-50.9	4.0	48.6	-58.8	30.4	100.0	0.0
42.3	-47.3	-62.8	0.0	-4.0	52.6	-62.8	22.7	100.0	0.0	4.0	48.6	-58.8	22.7	100.0	0.0	11.9	44.5	-54.8	-4.0	52.6	-62.8	22.7	100.0	0.0
37.5	-51.3	-66.8	0.0	-11.9	56.8	-66.8	14.2	100.0	0.0	-4.0	48.6	-58.8	14.2	100.0	0.0	4.0	48.6	-58.8	-11.9	56.8	-66.8	14.2	100.0	0.0
32.7	-55.3	-71.8	0.0	-19.6	60.8	-71.8	6.1	100.0	0.0	-11.9	56.8	-66.8	6.1	100.0	0.0	-4.0	48.6	-58.8	-19.6	60.8	-71.8	6.1	100.0	0.0
27.9	-59.3	-77.8	0.0	-27.3	64.8	-77.8	-2.2	100.0	0.0	-19.6	60.8	-71.8	-2.2	100.0	0.0	-11.9	56.8	-66.8	-27.3	64.8	-77.8	-2.2	100.0	0.0
23.1	-63.3	-83.8	0.0	-34.7	68.8	-83.8	-8.2	100.0	0.0	-27.3	64.8	-77.8	-8.2	100.0	0.0	-19.6	60.8	-71.8	-34.7	68.8	-83.8	-8.2	100.0	0.0
18.3	-67.3	-89.8	0.0	-41.0	72.8	-89.8	-14.2	100.0	0.0	-34.7	68.8	-83.8	-14.2	100.0	0.0	-27.3	64.8	-77.8	-41.0	72.8	-89.8	-14.2	100.0	0.0
13.5	-71.3	-95.8	0.0	-48.6	76.8	-95.8	-20.2	100.0	0.0	-41.0	72.8	-89.8	-20.2	100.0	0.0	-34.7	68.8	-83.8	-48.6	76.8	-95.8	-20.2	100.0	0.0
8.7	-75.3	-101.8	0.0	-56.8	80.8	-101.8	-26.2	100.0	0.0	-48.6	76.8	-95.8	-26.2	100.0	0.0	-41.0	72.8	-89.8	-56.8	80.8	-101.8	-26.2	100.0	0.0
3.9	-79.3	-107.8	0.0	-64.8	84.8	-107.8	-32.2	100.0	0.0	-56.8	80.8	-101.8	-32.2	100.0	0.0	-48.6	76.8	-95.8	-64.8	84.8	-107.8	-32.2	100.0	0.0
-0.9	-83.3	-113.8	0.0	-72.8	88.8	-113.8	-38.2	100.0	0.0	-64.8	84.8	-107.8	-38.2	100.0	0.0	-56.8	80.8	-101.8	-72.8	88.8	-113.8	-38.2	100.0	0.0
-5.7	-87.3	-119.8	0.0	-80.8	92.8	-119.8	-44.2	100.0	0.0	-72.8	88.8	-113.8	-44.2	100.0	0.0	-64.8	84.8	-107.8	-80.8	92.8	-119.8	-44.2	100.0	0.0
-10.5	-91.3	-125.8	0.0	-88.8	96.8	-125.8	-50.2	100.0	0.0	-80.8	92.8	-119.8	-50.2	100.0	0.0	-72.8	88.8	-113.8	-88.8	96.8	-125.8	-50.2	100.0	0.0
-15.3	-95.3	-131.8	0.0	-96.8	100.0	-131.8	-56.2	100.0	0.0	-88.8	96.8	-125.8	-56.2	100.0	0.0	-80.8	92.8	-113.8	-96.8	100.0	-131.8	-56.2	100.0	0.0
-20.1	-99.3	-137.8	0.0	-104.8	104.0	-137.8	-62.2	100.0	0.0	-96.8	100.0	-131.8	-62.2	100.0	0.0	-88.8	96.8	-125.8	-104.8	104.0	-137.8	-62.2	100.0	0.0
-24.9	-103.3	-143.8	0.0	-112.8	108.0	-143.8	-68.2	100.0	0.0	-104.8	104.0	-137.8	-68.2	100.0	0.0	-96.8	100.0	-131.8	-112.8	108.0	-143.8	-68.2	100.0	0.0
-29.7	-107.3	-149.8	0.0	-120.8	112.0	-149.8	-74.2	100.0	0.0	-112.8	108.0	-143.8	-74.2	100.0	0.0	-104.8	104.0	-137.8	-120.8	112.0	-149.8	-74.2	100.0	0.0
-34.5	-111.3	-155.8	0.0	-128.8	116.0	-155.8	-80.2	100.0	0.0	-120.8	112.0	-149.8	-80.2	100.0	0.0	-112.8	108.0	-143.8	-128.8	116.0	-155.8	-80.2	100.0	0.0
-39.3	-115.3	-161.8	0.0	-136.8	120.0	-161.8	-86.2	100.0	0.0	-128.8	116.0	-155.8	-86.2	100.0	0.0	-120.8	112.0	-149.8	-136.8	120.0	-161.8	-86.2	100.0	0.0
-44.1	-119.3	-167.8	0.0	-144.8	124.0	-167.8	-92.2	100.0	0.0	-136.8	120.0	-161.8	-92.2	100.0	0.0	-128.8	116.0	-155.8	-144.8	124.0	-167.8	-92.2	100.0	0.0
-48.9	-123.3	-173.8	0.0	-152.8	128.0	-173.8	-98.2	100.0	0.0	-144.8	124.0	-167.8	-98.2	100.0	0.0	-136.8	120.0	-161.8	-152.8	128.0	-173.8	-98.2	100.0	0.0
-53.7	-127.3	-179.8	0.0	-160.8	132.0	-179.8	-104.2	100.0	0.0	-152.8	128.0	-173.8	-104.2	100.0	0.0	-144.8	124.0	-167.8	-160.8	132.0	-179.8	-104.2	100.0	0.0
-58.5	-131.3	-185.8	0.0	-168.8	136.0	-185.8	-110.2	100.0	0.0	-160.8	132.0	-179.8	-110.2	100.0	0.0	-152.8	128.0	-173.8	-168.8	136.0	-185.8	-110.2	100.0	0.0
-63.3	-135.3	-191.8	0.0	-176.8	140.0	-191.8	-116.2	100.0	0.0	-168.8	136.0	-185.8	-116.2	100.0	0.0	-160.8	132.0	-179.8	-176.8	140.0	-191.8	-116.2	100.0	0.0
-68.1	-139.3	-197.8	0.0	-184.8	144.0	-197.8	-122.2	100.0	0.0	-176.8	140.0	-191.8	-122.2	100.0	0.0	-168.8	136.0	-185.8	-184.8	144.0	-197.8	-122.2	100.0	0.0
-72.9	-143.3	-203.8	0.0	-192.8	148.0	-203.8	-128.2	100.0	0.0	-184.8	144.0	-197.8	-128.2	100.0	0.0	-176.8	140.0	-191.8	-192.8	148.0	-203.8	-128.2	100.0	0.0
-77.7	-147.3	-209.8	0.0	-200.8	152.0	-209.8	-134.2	100.0	0.0	-192.8	148.0	-197.8	-134.2	100.0	0.0	-184.8	144.0	-197.8	-200.8	152.0	-209.8	-134.2	100.0	0.0
-82.5	-151.3	-215.8	0.0	-208.8	156.0	-215.8	-140.2	100.0	0.0	-200.8	152.0	-209.8	-140.2	100.0	0.0	-192.8	148.0	-197.8	-208.8	156.0	-215.8	-140.2	100.0	0.0
-87.3	-155.3	-221.8	0.0	-216.8	160.0	-221.8	-146.2	100.0	0.0	-208.8	156.0	-215.8	-146.2	100.0	0.0	-200.8	152.0	-209.8	-216.8	160.0	-221.8	-146.2	100.0	0.0
-92.1	-159.3	-227.8	0.0	-224.8	164.0	-227.8	-152.2	100.0	0.0	-216.8	160.0	-221.8	-152.2	100.0	0.0	-208.8	156.0	-215.8	-224.8	164.0	-227.8	-152.2	100.0	0.0
-96.9	-163.3	-233.8	0.0	-232.8	168.0	-233.8	-158.2	100.0	0.0	-224.8	168.0	-227.8	-158.2	100.0	0.0	-216.8	160.0	-221.8	-232.8	168.0	-233.8	-158.2	100.0	0.0
-101.7	-167.3	-239.8	0.0	-240.8	172.0	-239.8	-164.2	100.0	0.0	-232.8	172.0	-233.8	-164.2	100.0	0.0	-224.8	168.0	-227.8	-240.8	172.0	-239.8	-164.2	100.0	0.0
-106.5	-171.3	-245.8	0.0	-248.8	176.0	-245.8	-170.2	100.0	0.0	-240.8	176.0	-239.8	-170.2	100.0	0.0	-232.8	172.0	-233.8	-248.8	176.0	-245.8	-170.2	100.0	0.0
-111.3	-175.3	-251.8	0.0	-256.8	180.0	-251.8	-176.2	100.0	0.0	-248.8	180.0	-245.8	-176.2	100.0	0.0	-240.8	176.0	-239.8	-256.8	180.0	-251.8	-176.2	100.0	0.0
-116.1	-179.3	-257.8	0.0	-264.8	184.0	-257.8	-182.2	100.0	0.0	-256.8	184.0	-251.8	-182.2	100.0	0.0	-248.8	180.0	-245.8	-264.8	184.0	-257.8	-182.2	100.0	0.0
-120.9	-183.3	-263.8	0.0	-272.8	188.0	-263.8	-188.2	100.0	0.0	-264.8	188.0	-257.8	-188.2	100.0	0.0	-256.8	184.0	-251.8	-272.8	188.0	-263.8	-188.2	100.0	0.0
-125.7	-187.3	-269.8	0.0	-280.8	192.0	-269.8	-194.2	100.0	0.0	-272.8	192.0	-263.8	-194.2	100.0	0.0	-264.8	188.0	-257.8	-280.8	192.0	-269.8	-194.2	100.0	0.0
-130.5	-191.3	-275.8	0.0	-288.8	196.0	-275.8	-200.2	100.0	0.0	-280.8	196.0	-269.8	-200.2	100.0	0.0	-272.8	192.0	-263.8	-288.8	196.0	-275.8	-200.2	100.0	0.0
-135.3	-195.3	-281.8	0.0	-296.8	200.0	-281.8	-206.2	100.0	0.0	-288.8	200.0	-275.8	-206.2	100.0	0.0	-280.8	196.0	-269.8	-296.8	200.0	-281.8	-206.2	100.0	0.0
-140.1	-199.3	-287.8	0.0	-304.8	204.0	-287.8	-212.2	100.0	0.0	-296.8	204.0	-281.8	-212.2	100.0	0.0	-288.8	200.0	-275.8	-304.8	204.0	-287.8	-212.2	100.0	0.0
-144.9	-203.3	-293.8	0.0	-312.8	208.0</																			

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196	109	99	154	148	100	183	176	123	185	119	99	160	154	104	183	175	132	175	128	99	166	160	109	
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188	149	144	215	125	157	190	108	139	195	143	147	207	119	152	192	112	130	201	137	150	201	115	147	
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122	109	99	80	148	100	109	176	123	111	119	99	86	154	104	109	175	132	101	128	99	92	160	109	
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143	180	168	211	120	201	148	78	156	160	165	177	191	106	187	152	87	134	175	152	184	175	96	176	
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72	118	114	51	138	114	65	152	125	66	124	114	5												

GE070-7A_O, Page 24/30, ORS18_95, L*=18_95; cf1=1.00; nt=0.18; nx=1.0

%LAB*a_8bit,ICC	O:129	215	195	Y:242	114	250	L:137	44	175	C:157	88	68	V:70	169	69	M:129	228	117	N:49	128	128	W:255	128	128
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208	161	153	250	123	174	211	97	145	218	151	158	238	115	165	213	102	132	228	143	163	228	108	158	
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89	123	120	78	133	121	85	141	127	86	126	121	79	135	122	85	140	129	83	128	121	81	136	123	
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%LAB*a_8bit,ICC			O:129 215 195			Y:242 114 250			L:137 44 175			C:157 88 68			V:70 169 69			M:129 228 117			N:49 128 128			W:255 128 128		
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94	147	69	110	209	101	129	219	174	255	128	128	159	128	128												
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189	133	113	193	148	121	198	151	139	127	128	128	214	128	128												
169	135	106	175	158	118	182	162	145	152	128	128	228	128	128												
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