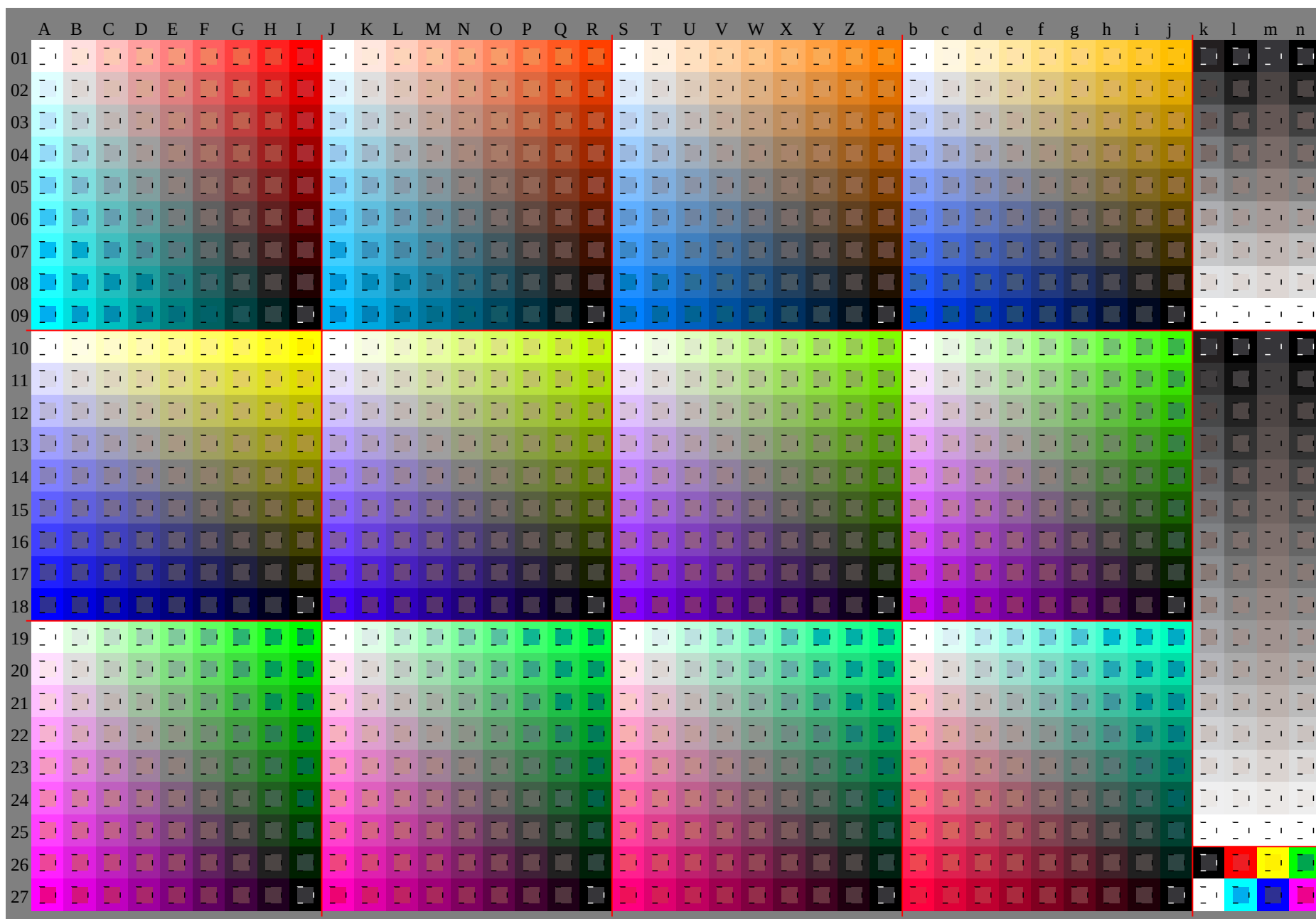
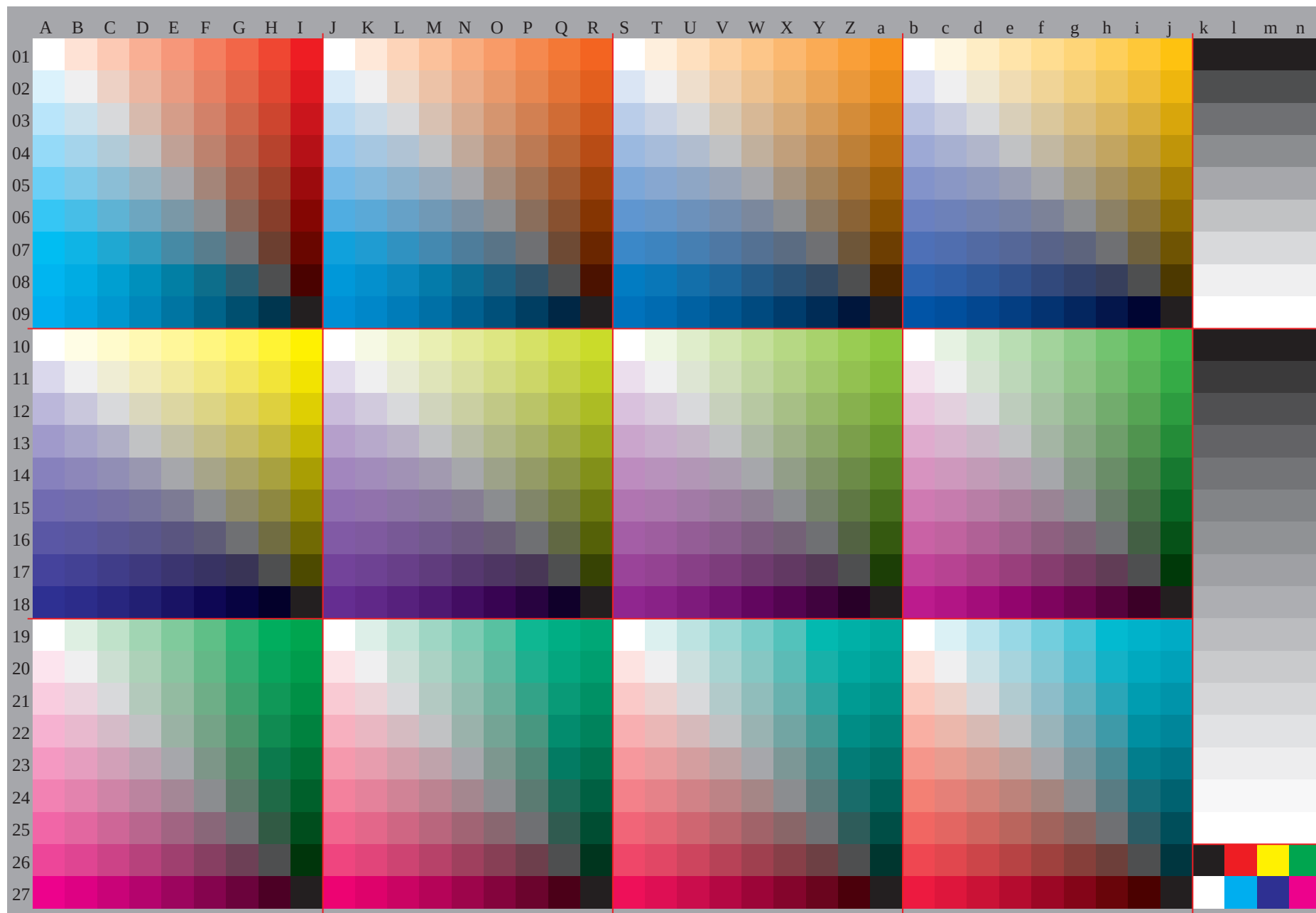


See original or copy: <http://web.me.com/klaus.richter/GE46/GE46L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> V 2.1, io=1,1, Cx=1; cfi=0.90; nt=0.01; nx=1.3



TUB registration: 20091101-GE46/GE46L0NA.TXT /.PS
application for evaluation and measurement of printer or monitor systems
TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/GE46/GE46L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> V 2.1, io=1,1, Cx=1; cfi=0.90; nt=0.01; nx=1.3

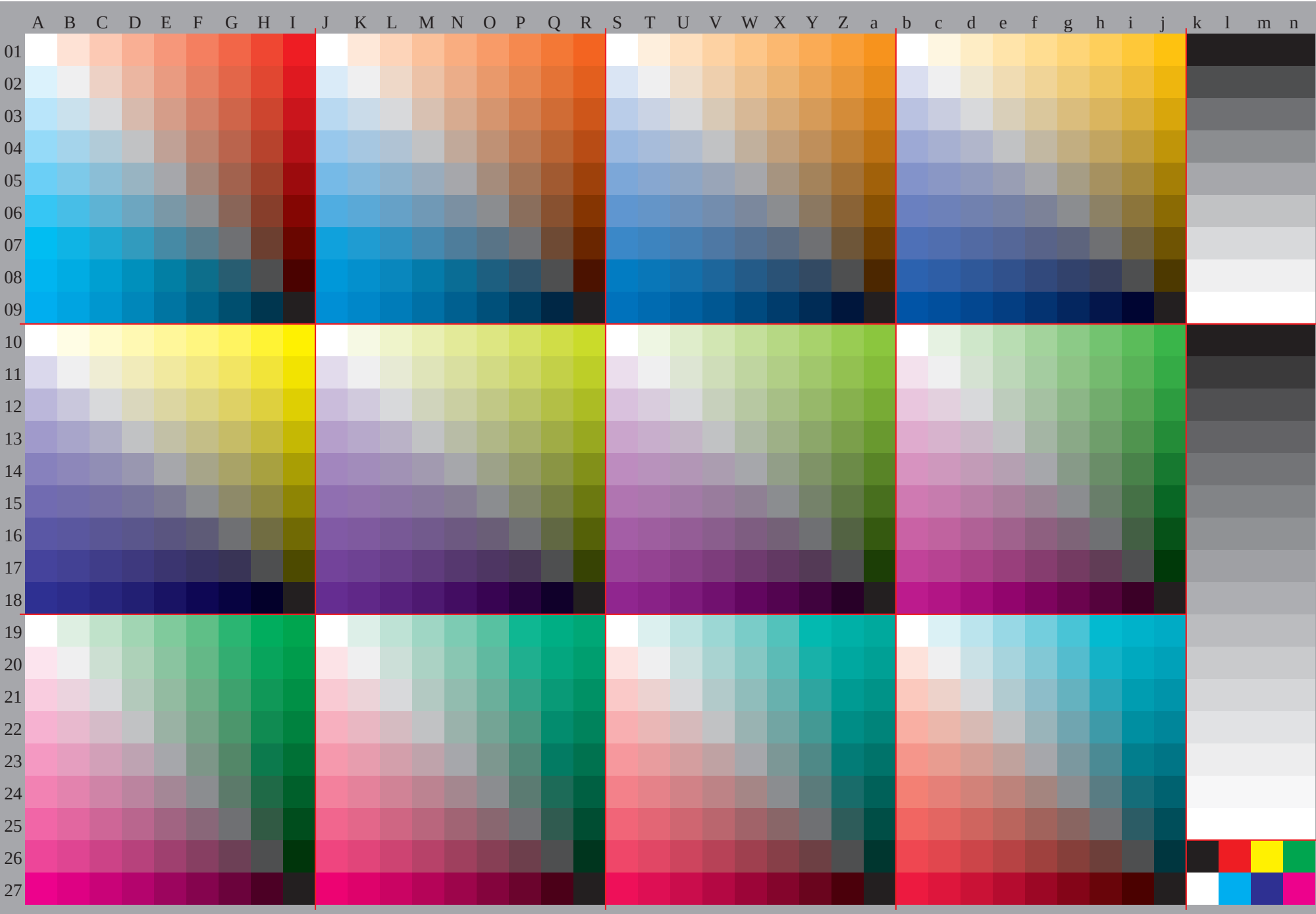


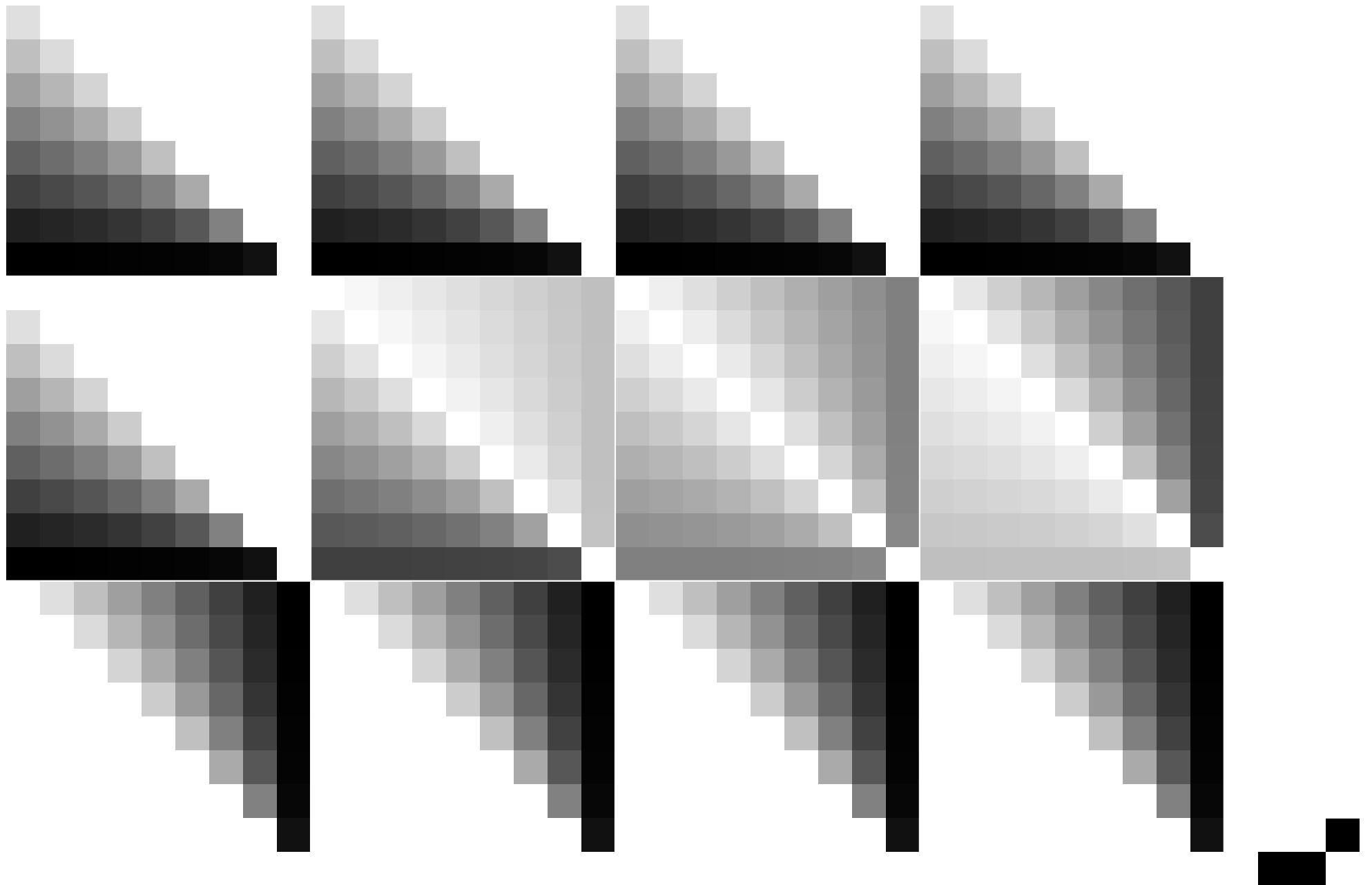
TUB-test chart GE46; Relative Device Colour System O
D65: 1080 standard colours, separations and 23 data tables

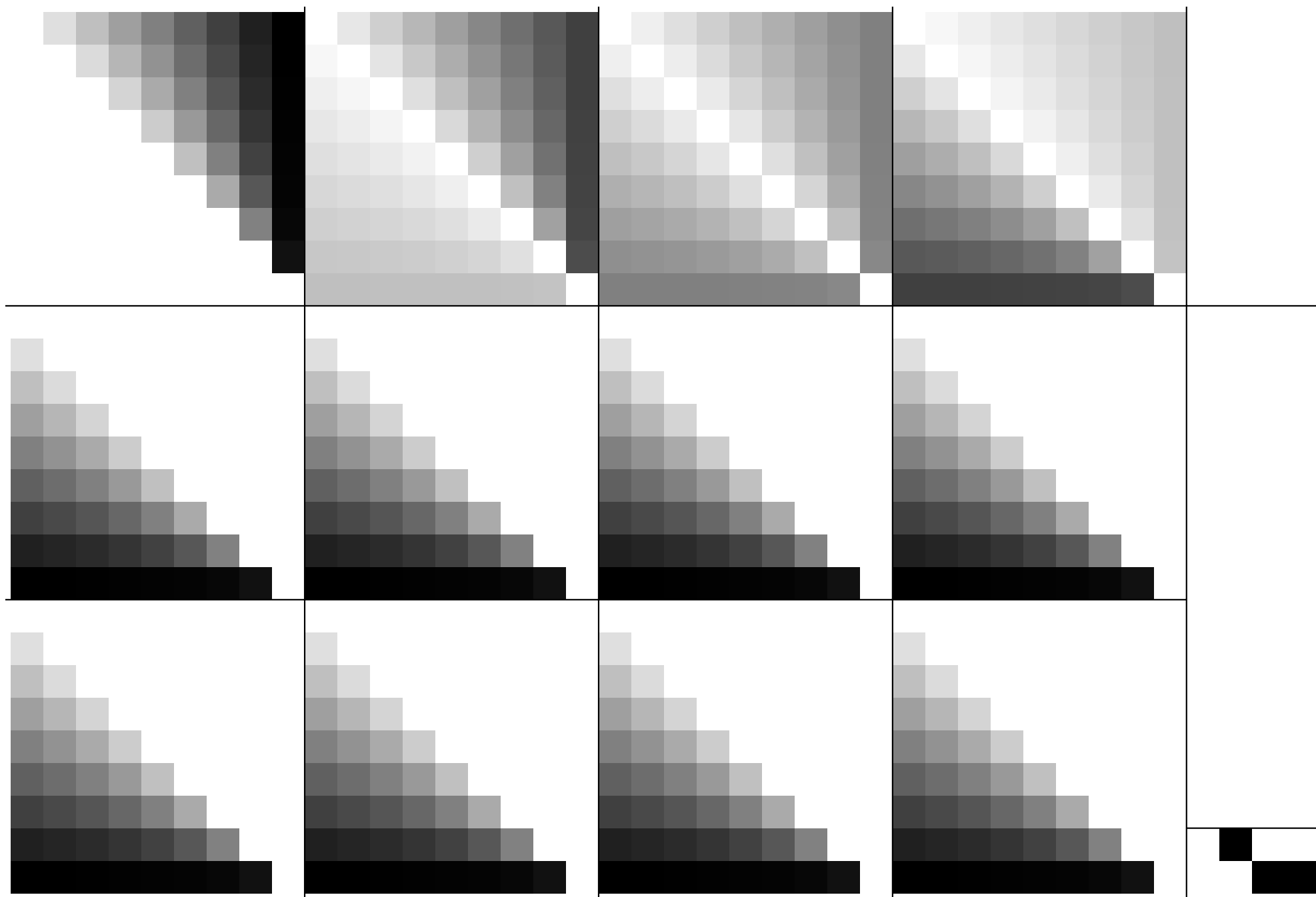
input: 000n / w / nnn0 / www set...
output: ->cmyn62* setcmykcolor

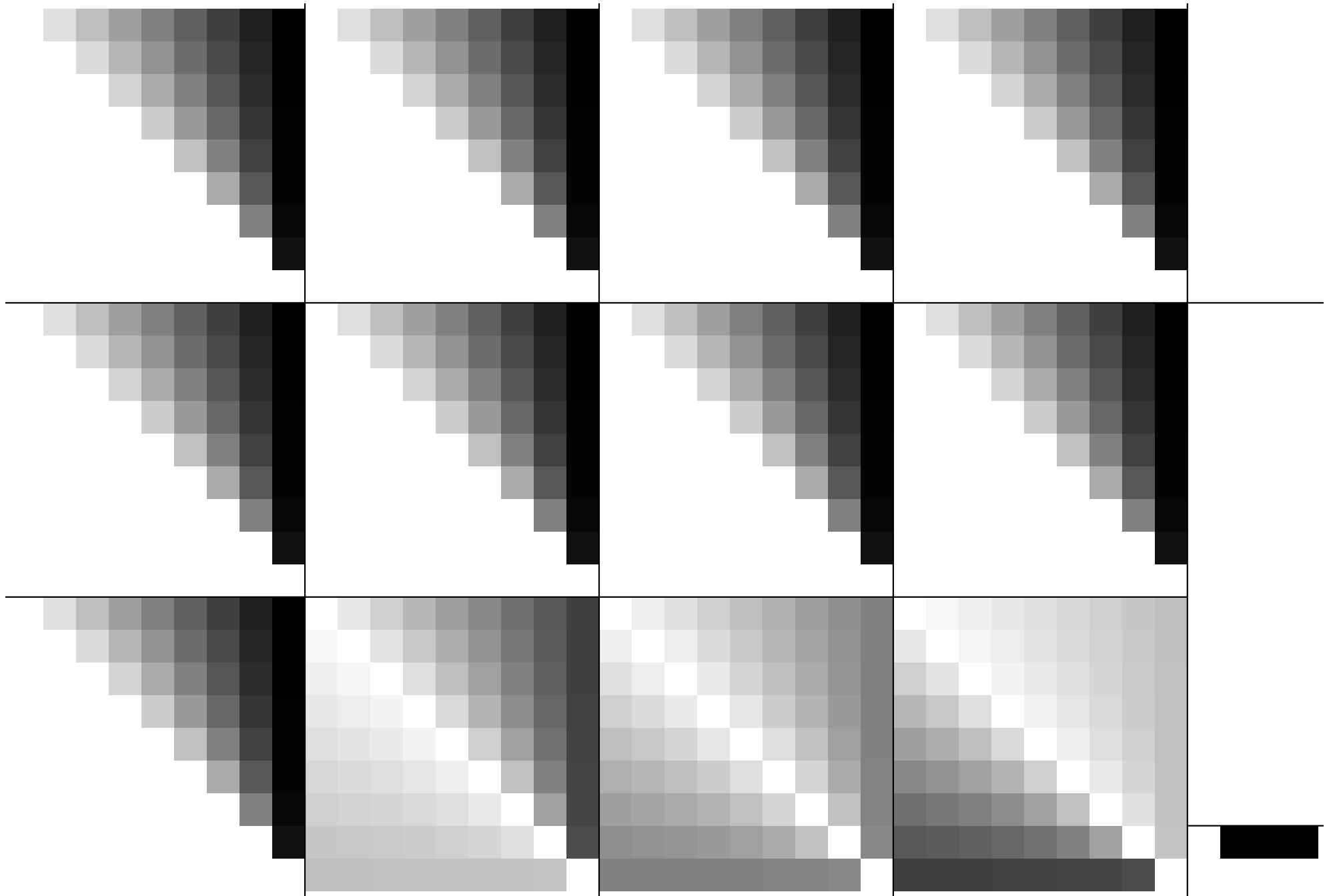
TUB registration: 20091101-GE46/GE46L0NA.TXT /.PS
application for evaluation and measurement of printer or monitor systems

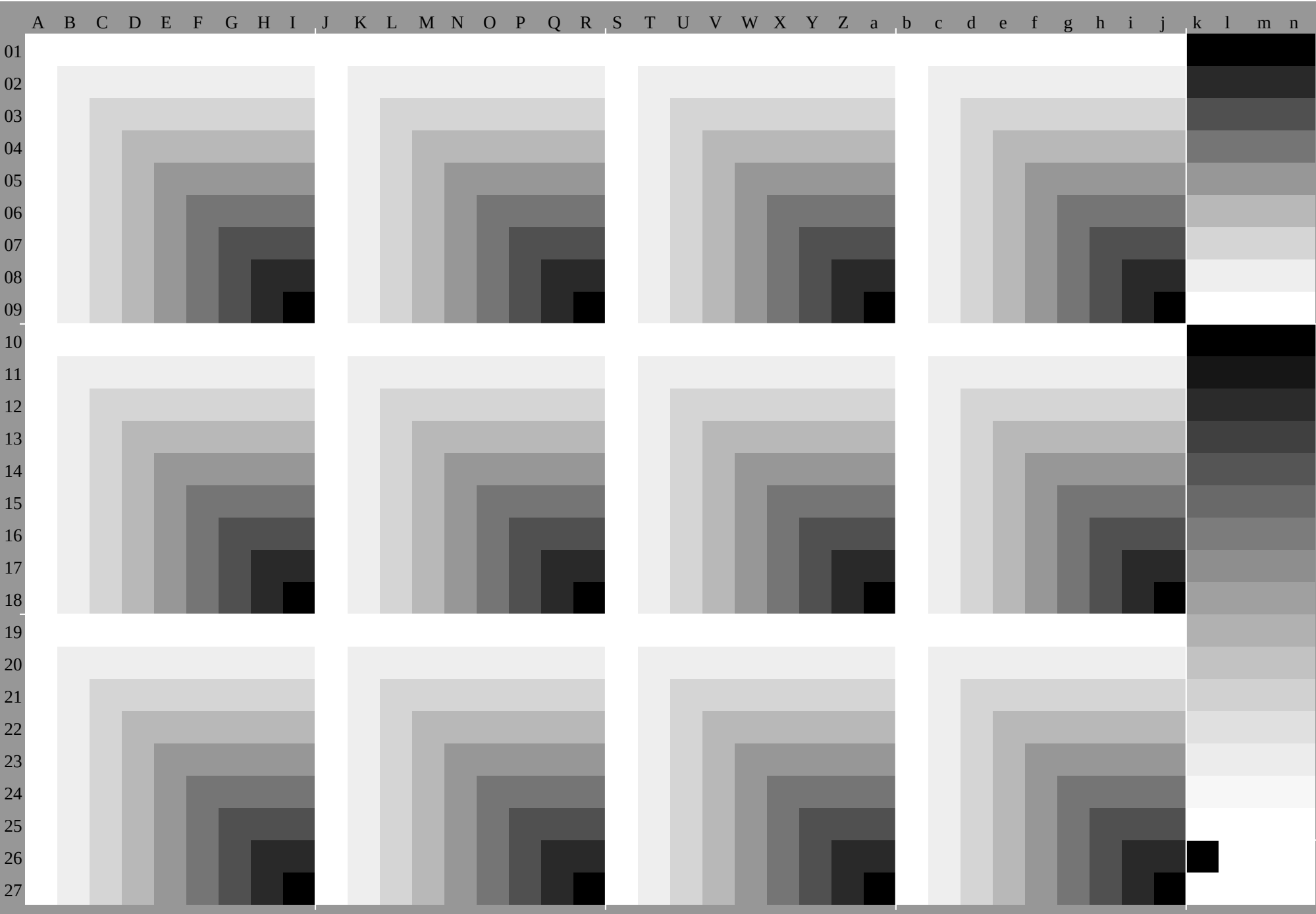
TUB material: code=rha4ta











http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 8/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 9/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 10/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

	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	93.287.481.675.970.164.358.552.847.093.288.784.179.675.170.666.161.567.093.289.886.483.079.676.272.869.466.093.291.088.886.684.482.280.0.77.875.619.119.119.119.1	0.0.8.2.16.424.632.841.049.257.465.50.0.7.4.14.822.229.637.044.451.859.20.0.7.3.14.622.029.336.643.951.358.60.0.7.9.15.923.831.739.647.655.563.40.0.0.0.0.0.0.0	0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	88.183.978.272.466.660.855.149.343.587.483.979.474.970.465.861.356.852.386.983.980.577.71.70.366.963.560.186.383.981.779.577.375.172.970.768.528.428.428.428.4	5.8.0.0.8.2.16.424.632.841.049.257.44.9.0.0.7.4.14.822.229.637.044.451.84.7.0.0.7.3.14.622.029.336.643.951.34.8.0.0.7.9.15.923.831.739.647.655.50.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	82.978.874.768.963.157.351.645.840.081.678.174.770.165.661.156.652.147.580.577.674.771.367.964.561.157.754.379.577.174.772.570.368.165.963.761.437.637.637.637.6	11.65.8.0.0.8.2.16.424.632.841.049.29.9.4.9.0.0.7.4.14.822.229.637.044.49.3.4.7.0.0.7.3.14.622.029.336.643.99.7.4.8.0.0.7.9.15.923.831.739.647.60.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	77.873.769.565.0.459.653.948.142.336.575.872.368.965.460.956.451.847.342.874.271.368.365.462.058.655.251.848.8.472.670.267.865.463.261.058.856.654.446.946.946.946.9	17.411.65.8.0.0.8.2.16.424.632.841.014.89.9.4.9.0.0.7.4.14.822.229.637.014.09.3.4.7.0.0.7.3.14.622.029.336.614.59.7.4.8.0.0.7.9.15.923.831.739.60.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	72.768.564.460.356.250.444.638.833.170.066.563.159.656.251.647.142.638.167.964.962.059.156.252.849.345.942.565.863.461.058.656.254.051.749.547.356.256.256.256.2	23.317.411.65.8.0.0.8.2.16.424.632.819.814.89.9.4.9.0.0.7.4.14.822.229.618.714.09.3.4.7.0.0.7.3.14.622.029.319.414.59.7.4.8.0.0.7.9.15.923.831.70.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.229.0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	67.663.459.355.251.046.941.135.329.664.260.857.353.850.446.942.437.933.361.558.655.752.849.846.943.540.136.758.956.554.151.749.346.944.742.540.365.465.465.465.4	229.123.317.411.65.8.0.0.8.2.16.424.624.719.814.89.9.4.9.0.0.7.4.14.822.223.318.714.09.3.4.7.0.0.7.3.14.622.024.219.414.59.7.4.8.0.0.7.9.15.923.831.70.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.229.0.0.32.32.32.32.32.32.32.32.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	62.458.354.250.045.941.837.631.926.158.455.051.548.044.641.137.633.128.655.252.349.446.446.443.540.637.634.230.852.149.747.344.942.440.0.637.635.433.274.774.774.774.7	34.929.123.317.411.65.8.0.0.8.2.16.429.624.719.814.89.9.4.9.0.0.7.4.14.828.023.318.714.09.3.4.7.0.0.7.3.14.629.124.219.414.59.7.4.8.0.0.7.9.15.90.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.229.229.0.0.32.247.247.247.247.247.247.0.49.49.49.49.49.49.49.49.0.66.66.66.66.66.66.66.66.0.83.83.83.83.83.83.83.83.0	57.353.249.044.940.836.632.528.422.652.649.245.742.238.835.331.828.423.948.946.043.040.137.234.231.328.425.0.45.242.840.438.035.633.230.828.426.283.983.983.983.9	40.734.929.123.317.411.65.8.0.0.8.2.34.629.624.719.814.89.9.4.9.0.0.7.4.32.728.023.318.714.09.3.4.7.0.0.7.3.33.929.124.219.414.59.7.4.8.0.0.7.9.15.90.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.229.229.229.0.0.32.247.247.247.247.247.247.0.49.49.49.49.49.49.49.49.0.66.264.264.264.264.264.0.66.282.282.282.282.282.282.282.282.0.83.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	52.248.043.939.835.631.527.423.319.146.843.439.936.433.029.526.122.619.142.639.636.733.830.827.925.022.119.138.436.033.531.128.726.323.921.519.193.293.293.293.2	46.540.734.929.123.317.411.65.8.0.0.39.534.629.624.719.814.89.9.4.9.0.0.7.3.332.728.023.318.714.09.3.4.7.0.0.7.3.38.833.929.124.219.414.59.7.4.8.0.0.7.9.15.90.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	229.229.229.229.229.229.229.0.0.32.247.247.247.247.247.247.0.49.49.49.49.49.49.49.49.0.66.264.264.264.264.264.0.66.282.282.282.282.282.282.282.282.0.83.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	93.292.591.991.390.690.089.388.788.193.291.489.687.886.084.282.480.778.993.290.487.784.982.279.576.774.0.71.293.289.685.982.378.775.0.71.467.864.119.119.119.119.1	0.0.9.5.19.128.638.247.757.366.876.30.0.8.5.16.925.433.842.350.759.267.60.0.7.9.15.923.831.839.747.655.663.50.0.7.9.15.723.631.439.347.155.062.80.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0.0.99.99.99.99.99.99.99.99.0.112.112.112.112.112.112.112.112.0.125.125.125.125.125.125.125.125.0.138.138.138.138.138.138.138.138.0	5.783.983.382.682.081.480.780.179.486.083.982.180.378.676.875.073.271.486.483.981.278.475.772.970.267.564.786.883.980.378.773.069.465.862.158.524.124.124.124.1	5.6.0.0.9.5.19.128.638.247.757.366.85.6.0.0.8.5.16.925.433.842.350.759.26.0.0.7.9.15.923.831.839.747.655.6.7.0.0.7.9.15.723.631.439.347.155.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.0.0.99.99.99.99.99.99.99.99.0.312.0.0.112.112.112.112.112.112.112.112.0.125.125.125.125.125.125.125.125.0.138.138.138.138.138.138.138.138.0	78.276.474.774.073.472.772.171.570.878.976.874.772.977.1169.367.565.763.979.677.174.771.969.266.463.760.958.280.477.574.771.067.463.860.156.552.929.029.029.029.0	11.25.6.0.9.5.19.128.638.247.757.311.35.6.0.0.8.5.16.925.433.842.350.712.06.0.0.7.9.15.923.831.839.747.613.46.7.0.0.7.9.15.723.631.439.347.10.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.0.0.99.99.99.99.99.99.99.99.0.312.312.0.112.112.112.112.112.112.112.324.0.0.125.125.125.125.125.125.125.337.0.138.138.138.138.138.138.138.138.0	70.769.067.265.464.864.163.562.862.271.769.667.565.463.661.860.058.366.572.770.367.965.462.759.957.254.451.774.071.168.365.461.858.154.550.947.233.933.933.933.9	16.711.25.6.0.0.9.5.19.128.638.247.716.911.35.6.0.0.8.5.16.925.433.842.317.912.06.0.0.7.9.15.923.831.839.720.213.46.7.0.0.7.9.15.723.631.439.30.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.0.0.99.99.99.99.99.99.99.99.0.312.312.312.0.112.112.112.112.112.112.112.324.324.0.125.125.125.125.125.125.337.337.0.138.138.138.138.138.138.138.138.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	63.361.559.757.956.255.554.954.253.664.562.460.458.356.254.452.650.849.065.963.561.058.656.253.450.747.945.267.664.761.959.056.252.548.945.341.638.938.938.938.9	22.316.711.25.6.0.0.9.5.19.128.638.222.516.911.35.6.0.0.8.5.16.925.433.838.23.917.12.06.0.0.7.9.15.923.831.826.920.213.46.7.0.0.7.9.15.723.631.439.30.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.299.0.0.99.99.99.99.99.99.99.99.0.312.312.312.312.0.112.112.112.112.324.324.324.0.125.125.125.125.125.125.337.337.337.0.138.138.138.138.138.138.138.138.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	55.854.052.250.548.746.946.345.645.057.455.353.251.149.046.945.143.341.559.156.754.251.849.346.944.241.438.761.258.355.552.649.846.943.339.636.043.843.843.843.8	27.922.316.711.25.6.0.0.9.5.19.128.628.222.516.911.35.6.0.0.8.5.16.925.429.923.917.912.06.0.0.7.9.15.923.833.626.920.213.46.7.0.0.7.9.15.723.60.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.299.299.0.0.99.99.99.99.99.99.99.99.0.312.312.312.312.0.112.112.112.112.324.324.324.324.0.125.125.125.125.337.337.337.337.0.138.138.138.138.138.138.138.138.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	48.346.544.743.041.239.437.637.036.450.248.146.043.941.839.737.635.834.152.349.947.445.042.540.137.634.932.154.851.949.146.243.340.537.634.030.428.748.748.748.7	33.527.922.316.711.25.6.0.0.9.5.19.133.828.222.516.911.35.6.0.0.8.5.16.935.929.923.917.912.06.0.0.7.9.15.940.333.626.920.213.46.7.0.0.7.9.15.70.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.299.299.299.0.0.99.99.99.99.99.99.99.99.0.312.312.312.312.0.112.112.112.112.324.324.324.324.0.125.125.125.125.337.337.337.337.0.138.138.138.138.138.138.138.138.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	40.839.037.335.533.731.930.228.427.743.141.038.936.834.732.630.528.426.645.543.040.638.235.733.330.828.425.648.445.542.639.836.934.131.228.424.753.753.753.7	39.133.527.922.316.711.25.6.0.0.9.5.39.433.828.222.516.911.35.6.0.0.8.5.41.935.929.923.917.912.06.0.0.7.9.47.040.333.626.920.213.46.7.0.0.7.9.15.70.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.299.299.299.299.0.0.99.312.312.312.312.312.312.0.112.324.324.324.324.324.0.125.337.337.337.337.337.337.337.0.138.0	33.331.629.828.026.224.522.720.919.135.933.831.729.627.525.423.321.219.138.736.233.831.328.926.524.021.619.141.939.136.233.430.527.724.822.019.158.658.658.658.6	44.639.133.527.922.316.711.25.6.0.0.45.139.433.828.222.516.911.35.6.0.0.47.841.935.929.923.917.912.06.0.0.53.747.040.333.626.920.213.46.7.0.0.53.747.040.333.626.920.213.46.7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	299.299.299.299.299.299.299.299.0.0.312.312.312.312.312.312.0.324.324.324.324.324.324.0.337.337.337.337.337.337.337.337.0.138.0	93.288.684.179.575.070.465.961.456.893.288.483.778.974.269.464.759.955.293.288.383.478.573.688.863.959.054.193.288.283.278.273.268.263.258.253.263.663.663.663.6	0.0.8.2.16.324.532.740.949.057.265.40.0.6.0.12.118.124.130.136.242.248.20.0.5.3.10.515.821.026.331.636.842.10.0.5.2.10.415.620.826.031.236.441.60.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0.0.151.151.151.151.151.151.151.151.0.170.170.170.170.170.170.170.170.0.190.190.190.190.190.190.190.190.0.210.210.210.210.210.210.210.210.0	87.383.979.474.870.365.761.256.652.187.483.979.274.469.764.960.255.450.787.483.979.074.269.364.459.554.649.787.483.979.73.968.963.958.953.948.968.568.568.568.5	8.1.0.0.8.2.16.324.532.740.949.057.27.7.0.0.6.0.12.118.124.130.136.242.27.6.0.0.5.3.10.515.821.026.331.636.87.0.0.5.2.10.415.620.826.031.236.40.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	350.0.0.151.151.151.151.151.151.151.0.170.170.170.170.170.170.170.170.0.190.190.190.190.190.190.190.190.0.210.210.210.210.210.210.210.210.0	81.578.174.770.165.661.056.551.947.481.578.174.769.965.260.455.750.946.281.678.174.769.864.960.055.150.245.481.678.174.769.764.759.754.749.744.773.473.473.473.4	16.28.1.0.0.8.2.16.324.532.740.949.015.47.7.0.0.6.0.12.118.124.130.136.215.27.6.0.0.5.3.10.515.821.026.331.615.57.8.0.0.5.2.10.415.620.826.031.20.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	350.0.0.151.151.151.151.151.151.0.170.170.170.170.170.170.170.170.0.190.190.190.190.190.190.190.190.0.210.210.210.210.210.210.210.210.0	75.672.268.865.460.956.351.847.242.775.772.368.865.460.755.951.246.441.675.872.368.965.460.555.60.845.941.075.872.368.965.460.455.450.445.440.478.478.478.478.4	24.316.28.1.0.0.8.2.16.324.532.740.923.215.47.7.0.0.6.0.12.118.124.130.122.815.27.6.0.0.5.3.10.515.821.026.323.15.57.8.0.0.5.2.10.415.620.826.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	350.0.0.151.151.151.151.151.0.170.170.170.170.170.170.170.170.0.190.190.190.190.190.190.190.190.0.210.210.210.210.210.210.210.210.0	69.866.463.059.656.251.647.142.538.069.966.463.059.656.251.46.641.937.169.966.563.059.656.251.346.441.536.670.066.563.159.656.251.246.241.236.283.383.383.3	32.524.316.28.1.0.0.8.2.16.324.532.730.923.215.47.7.0.0.6.0.12.118.124.130.422.815.27.6.0.0.5.3.10.515.821.031.023.315.57.8.0.0.5

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 12/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 13/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS. Page 14/30: HRS16 96. L*=16 96: cf1=0.90: nt=0.01: nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 15/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

[illegible]

% 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	255	255	223	223	255	255	223	255	223	247	255	231	223	255	255	223	247	255	223	239	255	255	239	255	255	223	239
191	255	255	191	191	255	255	191	255	191	239	255	207	191	255	255	191	239	255	191	223	255	255	191	255	255	191	223
159	255	255	159	159	255	255	159	255	159	231	255	183	159	255	255	159	231	255	159	207	255	255	159	255	255	159	207
128	255	255	128	128	255	255	128	255	128	223	255	159	128	255	255	128	223	255	128	191	255	255	128	255	255	128	191
96	255	255	96	96	255	255	96	255	96	215	255	135	96	255	255	96	215	255	96	175	255	255	96	255	255	96	175
64	255	255	64	64	255	255	64	255	64	207	255	112	64	255	255	64	207	255	64	159	255	255	64	255	255	64	159
32	255	255	32	32	255	255	32	255	32	199	255	88	32	255	255	32	199	255	32	143	255	255	32	255	255	32	143
0	255	255	0	0	255	255	0	255	0	191	255	64	0	255	255	0	191	255	0	127	255	255	0	255	255	0	127
255	223	223	255	255	223	223	223	255	223	231	223	255	231	223	223	255	231	223	223	239	223	223	255	223	223	255	239
223	223	223	223	223	223	223	223	223	223	215	223	199	191	223	223	223	215	223	223	207	223	223	223	223	223	223	223
191	223	223	191	191	223	223	191	223	191	207	223	175	159	223	223	159	207	223	159	191	223	223	191	223	223	191	207
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255	255	255	255	255	255	255	255	255	0	0	0	0	0	0
223	231	255	247	223	255	255	223	231	32	32	32	17	17	17
191	207	255	239	191	255	255	191	207	64	64	64	34	34	34
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32	88	255	199	32	255	255	32	88	223	223	223	119	119	119
0	64	255	191	0	255	255	0	64	255	255	255	136	136	136
255	247	223	231	255	223	223	255	247	0	0	0	153	153	153
223	223	223	223	223	223	223	223	223	32	32	32	170	170	170
191	199	223	215	191	223	223	191	199	64	64	64	187	187	187
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255	239	191	207	255	191	191	255	239	0	0	0	34	34	34
223	215	191	199	223	191	191	223	215	32	32	32	51	51	51
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255	231	159	183	255	159	159	255	231	0	0	0	187	187	187
223	207	159	175	223	159	159	223	207	32	32	32	204	204	204
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32	64	159	127	32	159	159								

%LAB*a, CIE	O:47.0	55.7	34.5	Y:88.1	-12.5	75.3	L:56.8	-57.0	32.0	C:52.2	-30.4	-35.2	V:33.3	21.7	-39.0	M:46.4	63.8	-11.7	N:19.1	0.0	0.0	W:93.2	0.0	0.0
93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	93.2	0.0	0.0	
88.1	-3.8	-4.4	85.7	2.7	-4.9	87.3	8.0	-1.5	87.4	-2.0	-4.5	86.0	3.8	-4.2	87.4	7.7	0.0	86.9	-0.5	-4.6	86.4	4.9	-3.5	
82.9	-7.6	-8.8	78.2	5.4	-9.8	81.5	16.0	-2.9	81.6	-3.9	-9.1	78.9	7.5	-8.4	81.5	15.4	0.0	80.5	-1.0	-9.3	79.6	9.7	-7.0	
77.8	-11.4	-13.2	70.7	8.1	-14.6	75.6	23.9	-4.4	75.8	-5.9	-13.6	71.7	11.3	-12.6	75.7	23.2	0.1	74.2	-1.4	-13.9	72.7	14.6	-10.4	
72.7	-15.2	-17.6	63.3	10.9	-19.5	69.8	31.9	-5.8	70.0	-7.8	-18.1	64.5	15.0	-16.8	69.9	30.9	0.1	67.9	-1.9	-18.6	65.9	19.4	-13.9	
67.6	-19.0	-22.0	55.8	13.6	-24.4	63.9	39.9	-7.3	64.2	-9.8	-22.7	57.4	18.8	-21.0	64.0	38.6	0.1	61.5	-2.4	-23.2	59.1	24.3	-17.4	
62.4	-22.8	-26.4	48.3	16.3	-29.3	58.1	47.9	-8.8	58.4	-11.7	-27.2	50.2	22.5	-25.2	58.2	46.3	0.1	55.2	-2.9	-27.9	52.3	29.2	-20.9	
57.3	-26.6	-30.8	40.8	19.0	-34.1	52.3	55.9	-10.2	52.6	-13.7	-31.8	43.1	26.3	-29.4	52.4	54.0	0.2	48.9	-3.3	-32.5	45.5	34.0	-24.4	
52.2	-30.4	-35.2	33.3	21.7	-39.0	46.4	63.8	-11.7	46.8	-15.6	-36.3	35.9	30.0	-33.6	46.6	61.8	0.2	42.6	-3.8	-37.2	38.7	38.9	-27.9	
47.4	7.0	4.3	92.5	-1.6	9.4	88.6	-7.1	4.0	88.7	4.9	5.6	91.4	-3.2	7.8	88.4	-5.9	1.0	89.8	3.0	6.7	90.4	-4.6	6.5	
43.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	83.9	0.0	0.0	
38.8	-3.8	-4.4	76.4	2.7	-4.9	78.1	8.0	-1.5	78.1	-2.0	-4.5	76.8	3.8	-4.2	78.1	7.7	0.0	77.6	-0.5	-4.6	77.1	4.9	-3.5	
33.7	-7.6	-8.8	69.0	5.4	-9.8	72.2	16.0	-2.9	72.3	-3.9	-9.1	69.6	7.5	-8.4	72.3	15.4	0.0	71.3	-1.0	-9.3	70.3	9.7	-7.0	
28.5	-11.4	-13.2	61.5	8.1	-14.6	66.4	23.9	-4.4	66.5	-5.9	-13.6	62.4	11.3	-12.6	66.4	23.2	0.1	64.9	-1.4	-13.9	63.5	14.6	-10.4	
23.4	-15.2	-17.6	54.0	10.9	-19.5	60.5	31.9	-5.8	60.8	-7.8	-18.1	55.3	15.0	-16.8	60.6	30.9	0.1	58.6	-1.9	-18.6	56.7	19.4	-13.9	
18.3	-19.0	-22.0	46.5	13.6	-24.4	54.7	39.9	-7.3	55.0	-9.8	-22.7	48.1	18.8	-21.0	54.8	38.6	0.1	52.3	-2.4	-23.2	49.9	24.3	-17.4	
13.2	-22.8	-26.4	39.0	16.3	-29.3	48.8	47.9	-8.8	49.2	-11.7	-27.2	41.0	22.5	-25.2	49.0	46.3	0.1	46.0	-2.9	-27.9	43.0	29.2	-20.9	
8.1	-26.6	-30.8	31.6	19.0	-34.1	43.0	55.9	-10.2	43.4	-13.7	-31.8	33.8	26.3	-29.4	43.1	54.0	0.2	39.6	-3.3	-32.5	36.2	34.0	-24.4	
3.0	7.0	4.3	83.3	-1.6	9.4	84.1	-14.2	8.0	84.1	9.8	11.1	89.6	-6.4	15.6	83.7	-11.9	2.0	86.4	6.0	13.3	87.7	-9.1	13.0	
-2.1	0.0	0.0	74.7	0.0	0.0	79.4	-7.1	4.0	79.4	4.9	5.6	82.1	-3.2	7.8	79.2	-5.9	1.0	80.5	3.0	6.7	81.2	-4.6	6.5	
-7.0	-3.8	-4.4	67.2	2.7	-4.9	68.8	8.0	-1.5	68.9	-2.0	-4.5	67.5	3.8	-4.2	68.8	7.7	0.0	68.3	-0.5	-4.6	67.9	4.9	-3.5	
-11.9	-7.6	-8.8	59.7	5.4	-9.8	63.0	16.0	-2.9	63.1	-3.9	-9.1	60.4	7.5	-8.4	63.0	15.4	0.0	62.0	-1.0	-9.3	61.0	9.7	-7.0	
-16.8	-11.4	-13.2	52.2	8.1	-14.6	57.1	23.9	-4.4	57.3	-5.9	-13.6	53.2	11.3	-12.6	57.2	23.2	0.1	55.7	-1.4	-13.9	54.2	14.6	-10.4	
-21.7	-15.2	-17.6	44.7	10.9	-19.5	51.3	31.9	-5.8	51.5	-7.8	-18.1	46.0	15.0	-16.8	51.4	30.9	0.1	49.4	-1.9	-18.6	47.4	19.4	-13.9	
-26.6	-19.0	-22.0	37.3	13.6	-24.4	45.4	39.9	-7.3	45.7	-9.8	-22.7	38.9	18.8	-21.0	45.5	38.6	0.1	43.0	-2.4	-23.2	40.6	24.3	-17.4	
-31.5	-22.8	-26.4	29.8	16.3	-29.3	39.6	47.9	-8.8	39.9	-11.7	-27.2	31.7	22.5	-25.2	39.7	46.3	0.1	36.7	-2.9	-27.9	33.8	29.2	-20.9	
-36.4	-26.6	-30.8	91.3	-4.7	28.2	79.5	-21.4	12.0	79.6	14.7	16.7	87.8	-9.6	23.5	78.9	-17.8	33.0	83.0	9.1	20.0	84.9	-13.7	19.5	
-41.3	-30.8	-35.2	82.6	-3.1	18.8	74.8	-14.2	8.0	74.9	9.8	11.1	80.3	-6.4	15.6	74.4	-11.9	2.0	77.1	6.0	13.3	78.4	-9.1	13.0	
-46.2	-34.1	-38.5	74.0	-1.6	9.4	70.1	-7.1	4.0	70.1	4.9	5.6	72.9	-3.2	7.8	69.9	-5.9	1.0	71.3	3.0	6.7	71.9	-4.6	6.5	
-51.1	-38.5	-42.9	65.4	0.0	0.0	65.4	0.0	0.0	65.4	0.0	0.0	65.4	0.0	0.0	65.4	0.0	0.0	65.4	0.0	0.0	65.4	0.0	0.0	
-56.0	-42.9	-47.3	57.9	2.7	-4.9	59.6	8.0	-1.5	59.6	-2.0	-4.5	58.3	3.8	-4.2	59.6	7.7	0.0	59.1	-0.5	-4.6	58.6	4.9	-3.5	
-60.9	-46.2	-50.6	50.5	5.4	-9.8	53.7	16.0	-2.9	53.8	-3.9	-9.1	51.1	7.5	-8.4	53.8	15.4	0.0	52.8	-1.0	-9.3	51.8	9.7	-7.0	
-65.8	-50.6	-55.2	43.0	8.1	-14.6	47.9	23.9	-4.4	48.0	-5.9	-13.6	43.9	11.3	-12.6	47.9	23.2	0.1	46.4	-1.4	-13.9	45.0	14.6	-10.4	
-70.7	-54.4	-58.8	35.5	10.9	-19.5	42.0	31.9	-5.8	42.2	-7.8	-18.1	36.8	15.0	-16.8	42.1	30.9	0.1	40.1	-1.9	-18.6	38.2	19.4	-13.9	
-75.6	-58.8	-63.2	28.0	13.6	-24.4	36.2	39.9	-7.3	36.4	-9.8	-22.7	29.6	18.8	-21.0	36.3	38.6	0.1	33.8	-2.4	-23.2	31.3	24.3	-17.4	
-80.5	-63.2	-67.6	90.6	-6.3	37.7	75.0	-28.5	16.0	75.1	19.5	22.2	86.0	-12.8	31.3	74.2	-23.8	44.1	79.6	12.1	26.7	82.2	-18.2	26.0	
-85.4	-67.6	-72.0	82.0	-4.7	28.2	70.3	-21.4	12.0	70.4	14.7	16.7	87.8	-9.6	23.5	74.4	-11.9	2.0	77.1	6.0	13.3	78.4	-9.1	13.0	
-90.3	-71.6	-76.0	73.4	-3.1	18.8	65.6	-14.2	8.0	65.6	9.8	11.1	80.3	-6.4	15.6	69.9	-5.9	1.0	71.3	3.0	6.7	71.9	-4.6	6.5	
-95.2	-75.6	-80.0	64.8	-1.6	9.4	60.9	-7.1	4.0	60.9	4.9	5.6	63.6	-3.2	7.8	60.7	-5.9	1.0	62.0	3.0	6.7	62.7	-4.6	6.5	
-100.1	-79.6	-84.0	56.2	0.0	0.0	56.2	0.0	0.0	56.2	0.0	0.0	56.2	0.0	0.0	56.2	0.0	0.0	56.2	0.0	0.0	56.2	0.0	0.0	
-105.0	-83.5	-87.9	48.7	2.7	-4.9	50.3	8.0	-1.5	50.4	-2.0	-4.5	49.0	3.8	-4.2	50.3	7.7	0.0	49.8	-0.5	-4.6	49.3	4.9	-3.5	
-109.9	-87.9	-92.3	41.2	5.4	-9.8	44.5	16.0	-2.9	44.6	-3.9	-9.1	41.8	7.5	-8.4	44.5	15.4	0.0	43.5	-1.0	-9.3	42.5	9.7	-7.0	
-114.8	-91.9	-96.3	33.7	8.1	-14.6	38.6	23.9	-4.4	38.8	-5.9	-13.6	34.7	11.3	-12.6	38.7	23.2	0.1	37.2	-1.4	-13.9	35.7	14.6	-10.4	
-119.7	-95.9	-100.1	26.2	10.9	-19.5	32.8	31.9	-5.8	33.0	-7.8	-18.1	27.5	15.0	-16.8	32.8	30.9	0.1	30.8	-1.9	-18.6	28.9	19.4	-13.9	
-124.6	-99.9	-104.3	90.0	-7.8	47.1	70.4	-35.6	20.0	70.6	24.4	27.8	84.2	-16.0	39.1	69.4	-29.7	51.1	76.2	15.1	33.4	79.5	-22.8	32.5	
-129.5	-103.9	-108.3	81.4	-6.3	37.7	65.7	-28.5	16.0	65.8	19.5	22.2	76.8	-12.8	31.3	64.9	-29.7	51.1	70.3	12.1	26.7	72.9	-18.2	26.0	
-134.4	-107.9	-112.3	72.7	-4.7	28.2	61.0	-21.4	12.0	61.1	14.7	16.7	87.8	-9.6	23.5	60.4	-29.7	51.1	64.5	9.1	20.0	72.9	-18.2	26.0	
-139.3	-111.9	-116.3	64.1	-3.1	18.8	56.3	-14.2	8.0	56.4	9.8	11.1	80.3	-6.4	15.6	55.9	-11.9	2.0	58.6	6.0	13.3	59.9	-9.1	13.0	
-144.2	-115.9	-120.3	55.5	-1.6	9.4	51.6	-7.1	4.0	51.6	4.9	5.6	54.4	-3.2	7.8	51.4	-5.9	1.0	52.8	3.0	6.7	53.4	-4.6	6.5	
-149.1	-119.9	-124.3	46.9	0.0	0.0	46.9	0.0	0.0	46.9	0.0	0.0	46.9	0.0	0.0	46.9	0.0	0.0	46.9	0.0	0.0	46.9	0.0	0.0	
-154.0	-123.9	-128.3	39.4	2.7	-4.9	41.0	8.0	-1.5	41.1	-2.0	-4.5	39.7	3.8	-4.2	41.1	7.7	0.0	40.6	-0.5	-4.6	40.1	4.9	-3.5	
-158.9	-127.9	-132.3	31.9	5.4	-9.8	35.2	16.0	-2.9	35.3	-3.9	-9.1	32.6	7.5	-8.4	35.2	15.4	0.0	34.2	-1.0	-9.3	33.3	9.7	-7.0	
-163.8	-131.9	-136.3	24.5	8.1	-14.6	29.4	23.9	-4.4	29.5	-5.9	-13.6	25.4	11.3	-12.6	29.4	23.2	0.1	27.9	-1.4	-13.9	26.5	14.6	-10.4	
-168.7	-135.9	-140.3	89.3	-9.4	56.5	65.9	-42.7	24.0	66.1	29.3	33.4	82.4	-19.2	46.9	64.7	-35.7	61.6	72.8	18.1	40.0	76.7	-27.4	39.0	
-173.6	-139.9	-144.3	80.7	-7.8	47.1	61.2	-35.6	20.0	61.3	24.4	27.8	75.0	-16.0	39.1	60.2	-29.7	51.1	66.9	15.1	33.4	70.2	-22.8	32.5	
-178.5	-143.9	-148.3	72.1	-6.3	37.7	56.5	-28.5	16.0	56.6	19.5	22.2	67.5	-12.8	31.3	55.7	-23.8	44.1	61.1	12.1	26.7	63.7	-18.2	26.0	
-183.4	-147.9	-152.3	63.5	-4.7	28.2	51.8	-21.4	12.0	51.9	14.7	16.7	87.8	-9.6	23.5	51.2	-23.8								

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 20/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT /.PS, Page 21/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

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133	89	83	85	156	78	118	210	113	119	108	82	82	92	166	85	119	207	128	109	123	80	99	178	92
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161	185	163	245	115	205	181	70	161	181	168	173	226	178	80	136	200	153	182	210	91	181	176	86	121
152	175	157	221	117	192	168	80	155	169	161	166	206	166	88	135	184	149	173	193	97	172	164	93	122
142	166	151	198	119	179	156	89	150	156	155	158	185	153	96	134	168	144	164	175	103	163	152	100	123
133	156	146	175	122	166	143	99	144	143	148	151	165	141	104	132	152	140	155	157	109	155	140	107	124
123	147	140	151	124	154	130	109	139	130	141	143	145	129	112	131	136	136	146	140	116	146	128	114	126
114	137	134	128	126	141	117	118	133	117	135	136	125	117	120	129	117	132	137	122</					

%LAB*a_8bit, ICC	O:130	204	175	Y:241	111	230	L:156	51	172	C:144	87	80	V:93	158	75	M:128	215	112	N:54	128	128	W:255	128	128
255 128 128	255 128 128	255 128 128	255 128 128	255 128 128	255 128 128	255 128 128	54 128 128	128 128 128	128 128 128	54 128 128	128 128 128	128 128 128	54 128 128	128 128 128	128 128 128									
236 129 122	238 136 124	238 136 124	238 136 124	239 138 132	239 138 132	239 138 132	79 128 128	128 128 128	128 128 128	68 128 128	128 128 128	128 128 128	255 128 128	128 128 128	128 128 128									
218 131 115	220 145 121	220 145 121	220 145 121	224 148 136	224 148 136	224 148 136	105 128 128	128 128 128	128 128 128	81 128 128	128 128 128	128 128 128	130 204 175	128 128 128	128 128 128									
199 132 109	203 153 117	203 153 117	203 153 117	208 157 139	208 157 139	208 157 139	130 128 128	128 128 128	128 128 128	94 128 128	128 128 128	128 128 128	144 87 80	128 128 128	128 128 128									
181 133 102	186 162 114	186 162 114	186 162 114	192 167 143	192 167 143	192 167 143	155 128 128	128 128 128	128 128 128	108 128 128	128 128 128	128 128 128	241 111 230	128 128 128	128 128 128									
162 135 96	168 170 110	168 170 110	168 170 110	177 177 147	177 177 147	177 177 147	180 128 128	128 128 128	128 128 128	121 128 128	128 128 128	128 128 128	93 158 75	128 128 128	128 128 128									
144 136 89	151 178 107	151 178 107	151 178 107	161 187 151	161 187 151	161 187 151	205 128 128	128 128 128	128 128 128	135 128 128	128 128 128	128 128 128	156 51 172	128 128 128	128 128 128									
125 137 83	134 187 103	134 187 103	134 187 103	145 197 155	145 197 155	145 197 155	230 128 128	128 128 128	128 128 128	148 128 128	128 128 128	128 128 128	128 215 112	128 128 128	128 128 128									
106 139 76	116 195 99	116 195 99	116 195 99	129 207 159	129 207 159	129 207 159	255 128 128	128 128 128	128 128 128	161 128 128	128 128 128	128 128 128												
249 129 139	245 120 135	245 120 135	245 120 135	241 122 125	241 122 125	241 122 125	54 128 128	128 128 128	128 128 128	175 128 128	128 128 128	128 128 128												
230 128 128	230 128 128	230 128 128	230 128 128	230 128 128	230 128 128	230 128 128	79 128 128	128 128 128	128 128 128	188 128 128	128 128 128	128 128 128												
211 129 122	213 136 124	213 136 124	213 136 124	214 138 132	214 138 132	214 138 132	105 128 128	128 128 128	128 128 128	201 128 128	128 128 128	128 128 128												
193 131 115	195 145 121	195 145 121	195 145 121	199 148 136	199 148 136	199 148 136	130 128 128	128 128 128	128 128 128	215 128 128	128 128 128	128 128 128												
174 132 109	178 153 117	178 153 117	178 153 117	183 157 139	183 157 139	183 157 139	155 128 128	128 128 128	128 128 128	228 128 128	128 128 128	128 128 128												
156 133 102	161 162 114	161 162 114	161 162 114	167 167 143	167 167 143	167 167 143	180 128 128	128 128 128	128 128 128	242 128 128	128 128 128	128 128 128												
137 135 96	143 170 110	143 170 110	143 170 110	151 177 147	151 177 147	151 177 147	205 128 128	128 128 128	128 128 128	255 128 128	128 128 128	128 128 128												
119 136 89	126 178 107	126 178 107	126 178 107	136 187 151	136 187 151	136 187 151	230 128 128	128 128 128	128 128 128	54 128 128	128 128 128	128 128 128												
100 137 83	108 187 103	108 187 103	108 187 103	120 197 155	120 197 155	120 197 155	255 128 128	128 128 128	128 128 128	68 128 128	128 128 128	128 128 128												
243 131 149	235 112 142	235 112 142	235 112 142	228 116 121	228 116 121	228 116 121	54 128 128	128 128 128	128 128 128	81 128 128	128 128 128	128 128 128												
224 129 139	220 120 135	220 120 135	220 120 135	216 122 125	216 122 125	216 122 125	79 128 128	128 128 128	128 128 128	94 128 128	128 128 128	128 128 128												
205 128 128	205 128 128	205 128 128	205 128 128	205 128 128	205 128 128	205 128 128	105 128 128	128 128 128	128 128 128	108 128 128	128 128 128	128 128 128												
186 129 122	187 136 124	187 136 124	187 136 124	189 138 132	189 138 132	189 138 132	130 128 128	128 128 128	128 128 128	121 128 128	128 128 128	128 128 128												
168 131 115	170 145 121	170 145 121	170 145 121	173 148 136	173 148 136	173 148 136	155 128 128	128 128 128	128 128 128	135 128 128	128 128 128	128 128 128												
149 132 109	153 153 117	153 153 117	153 153 117	158 157 139	158 157 139	158 157 139	180 128 128	128 128 128	128 128 128	148 128 128	128 128 128	128 128 128												
131 133 102	135 162 114	135 162 114	135 162 114	142 167 143	142 167 143	142 167 143	205 128 128	128 128 128	128 128 128	161 128 128	128 128 128	128 128 128												
112 135 96	118 170 110	118 170 110	118 170 110	126 177 147	126 177 147	126 177 147	230 128 128	128 128 128	128 128 128	175 128 128	128 128 128	128 128 128												
93 136 89	101 178 107	101 178 107	101 178 107	111 187 151	111 187 151	111 187 151	255 128 128	128 128 128	128 128 128	188 128 128	128 128 128	128 128 128												
237 132 160	225 104 149	225 104 149	225 104 149	214 110 118	214 110 118	214 110 118	54 128 128	128 128 128	128 128 128	201 128 128	128 128 128	128 128 128												
218 131 149	210 112 142	210 112 142	210 112 142	203 116 121	203 116 121	203 116 121	79 128 128	128 128 128	128 128 128	215 128 128	128 128 128	128 128 128												
199 129 139	195 120 135	195 120 135	195 120 135	191 122 125	191 122 125	191 122 125	105 128 128	128 128 128	128 128 128	228 128 128	128 128 128	128 128 128												
180 128 128	180 128 128	180 128 128	180 128 128	180 128 128	180 128 128	180 128 128	130 128 128	128 128 128	128 128 128	242 128 128	128 128 128	128 128 128												
161 129 122	162 136 124	162 136 124	162 136 124	164 138 132	164 138 132	164 138 132	155 128 128	128 128 128	128 128 128	255 128 128	128 128 128	128 128 128												
143 131 115	145 145 121	145 145 121	145 145 121	148 148 136	148 148 136	148 148 136	180 128 128	128 128 128	128 128 128	54 128 128	128 128 128	128 128 128												
124 132 109	128 153 117	128 153 117	128 153 117	133 157 139	133 157 139	133 157 139	205 128 128	128 128 128	128 128 128	68 128 128	128 128 128	128 128 128												
105 133 102	110 162 114	110 162 114	110 162 114	117 167 143	117 167 143	117 167 143	230 128 128	128 128 128	128 128 128	81 128 128	128 128 128	128 128 128												
87 135 96	93 170 110	93 170 110	93 170 110	101 177 147	101 177 147	101 177 147	255 128 128	128 128 128	128 128 128	94 128 128	128 128 128	128 128 128												
231 134 171	216 96 157	216 96 157	216 96 157	201 103 114	201 103 114	201 103 114				108 128 128	128 128 128	128 128 128												
212 132 160	200 104 149	200 104 149	200 104 149	189 110 118	189 110 118	189 110 118				121 128 128	128 128 128	128 128 128												
193 131 149	185 112 142	185 112 142	185 112 142	178 116 121	178 116 121	178 116 121				135 128 128	128 128 128	128 128 128												
174 129 139	170 120 135	170 120 135	170 120 135	166 122 125	166 122 125	166 122 125				148 128 128	128 128 128	128 128 128												
155 128 128	155 128 128	155 128 128	155 128 128	155 128 128	155 128 128	155 128 128				161 128 128	128 128 128	128 128 128												
136 129 122	137 136 124	137 136 124	137 136 124	139 138 132	139 138 132	139 138 132				175 128 128	128 128 128	128 128 128												
118 131 115	120 145 121	120 145 121	120 145 121	123 148 136	123 148 136	123 148 136				188 128 128	128 128 128	128 128 128												
99 132 109	103 153 117	103 153 117	103 153 117	108 157 139	108 157 139	108 157 139				201 128 128	128 128 128	128 128 128												
80 133 102	85 162 114	85 162 114	85 162 114	92 167 143	92 167 143	92 167 143				215 128 128	128 128 128	128 128 128												
225 135 181	206 88 164	206 88 164	206 88 164	187 97 111	187 97 111	187 97 111				228 128 128	128 128 128	128 128 128												
206 134 171	191 96 157	191 96 157	191 96 157	176 103 114	176 103 114	176 103 114				242 128 128	128 128 128	128 128 128												
187 132 160	175 104 149	175 104 149	175 104 149	164 110 118	164 110 118																			

[illegible]

<http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT> /.PS, Page 28/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

<http://130.149.60.45/~farbmetrik/GE46/GE46L0NA.TXT> /PS, Page 29/30; HRS16_96, L*=16_96; cf1=0.90; nt=0.01; nx=1.3

% cmy'n'*_8bit, 9x9x9 grid											
0	0	0	0	0	0	0	0	0	0	0	0
32	24	0	0	8	32	0	0	0	0	0	0
64	48	0	0	16	64	0	0	0	0	0	0
96	72	0	0	24	96	0	0	0	0	0	0
128	96	0	0	32	128	0	0	0	0	0	0
159	120	0	0	40	159	0	0	0	0	0	0
191	143	0	0	48	191	0	0	0	0	0	0
223	167	0	0	56	223	0	0	0	0	0	0
255	191	0	0	64	255	0	0	0	0	0	0
0	8	32	0	24	0	32	0	32	0	8	0
0	0	0	17	0	0	0	17	0	0	0	17
36	27	0	17	9	36	0	17	0	36	27	17
73	55	0	17	18	73	0	17	0	73	55	17
109	82	0	17	27	109	0	17	0	109	82	17
146	109	0	17	36	146	0	17	0	146	109	17
182	136	0	17	45	182	0	17	0	182	136	17
218	164	0	17	55	218	0	17	0	218	164	17
255	191	0	17	64	255	0	17	0	255	191	17
0	16	64	0	48	0	64	0	64	0	16	0
0	9	36	17	27	0	36	17	36	0	9	17
0	0	0	42	0	0	0	42	0	0	0	42
42	32	0	42	11	42	0	42	0	42	32	42
85	64	0	42	21	85	0	42	0	85	64	42
127	95	0	42	32	127	0	42	0	127	95	42
170	127	0	42	42	170	0	42	0	170	127	42
212	159	0	42	53	212	0	42	0	212	159	42
254	191	0	42	64	254	0	42	0	254	191	42
0	24	96	0	72	0	96	0	96	0	24	0
0	18	73	17	55	0	73	17	73	0	18	17
0	11	42	42	32	0	42	42	42	0	11	42
0	0	0	71	0	0	0	71	0	0	0	71
51	38	0	71	13	51	0	71	0	51	38	71
102	76	0	71	25	102	0	71	0	102	76	71
152	114	0	71	38	152	0	71	0	152	114	71
203	152	0	71	51	203	0	71	0	203	152	71
253	190	0	71	63	253	0	71	0	253	190	71
0	32	128	0	96	0	128	0	128	0	32	0
0	27	109	17	82	0	109	17	109	0	27	17
0	21	85	42	64	0	85	42	85	0	21	42
0	13	51	71	38	0	51	71	51	0	13	71
0	0	0	104	0	0	0	104	0	0	0	104
64	48	0	104	16	64	0	104	0	64	48	104
127	95	0	104	32	127	0	104	0	127	95	104
190	142	0	104	47	190	0	104	0	190	142	104
253	189	0	104	63	253	0	104	0	253	189	104
0	40	159	0	120	0	159	0	159	0	40	0
0	36	146	17	109	0	146	17	146	0	36	17
0	32	127	42	95	0	127	42	127	0	32	42
0	25	102	71	76	0	102	71	102	0	25	71
0	16	64	104	48	0	64	104	64	0	16	104
0	0	0	138	0	0	0	138	0	0	0	138
85	63	0	138	21	85	0	138	0	85	63	138
168	126	0	138	42	168	0	138	0	168	126	138
251	188	0	138	63	251	0	138	0	251	188	138
0	48	191	0	143	0	191	0	191	0	48	0
0	45	182	17	136	0	182	17	182	0	45	17
0	42	170	42	127	0	170	42	170	0	42	42
0	38	152	71	114	0	152	71	152	0	38	71
0	32	127	104	95	0	127	104	127	0	32	104
0	21	85	138	63	0	85	138	85	0	21	138
0	0	0	175	0	0	0	175	0	0	0	175
126	94	0	175	31	126	0	175	0	126	94	175
248	186	0	175	62	248	0	175	0	248	186	175
0	56	223	0	167	0	223	0	223	0	56	0
0	55	218	17	164	0	218	17	218	0	55	17
0	53	212	42	159	0	212	42	212	0	53	42
0	51	203	71	152	0	203	71	203	0	51	71
0	47	190	104	142	0	190	104	190	0	47	104
0	42	168	138	126	0	168	138	168	0	42	138
0	31	126	175	94	0	126	175	126	0	31	175
0	0	0	214	0	0	0	214	0	0	0	214
238	179	0	214	60	238	0	214	0	238	179	214
0	64	255	0	191	0	255	0	255	0	64	0
0	64	255	17	191	0	255	17	255	0	64	17
0	64	254	42	191	0	254	42	254	0	64	42
0	63	253	71	190	0	253	71	253	0	63	71
0	63	253	104	189	0	253	104	253	0	63	104
0	63	251	138	188	0	251	138	251	0	63	138
0	62	248	175	186	0	248	175	248	0	62	175
0	60	238	214	179	0	238	214	238	0	60	214
0	0	0	255	0	0	0	255	0	0	0	255