Siehe ähnliche Dateien: http://www.ps.bam.de/Dg55/; www.ps.bam.de/Dg.HTM
Technische Information: http://www.ps.bam.de Version 2.1, 1o=1.1

BAM-Registrierung: 20080601-D-Dg55/L55g00N1.PS /.TXT
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen
BAM-Material: Code-rhäada

Y	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
				c^*_t	Δc^*_t	*nch**	*olv**	*LCH**	*LAB**					c^*_t	Δc^*_t	*nch**	*olv**	*LCH**	*LAB**			c^*_t	Δc^*_t	*nch**	*olv**	*LCH**	*LAB**
01				1.0	0.125	G01 1.0 1.0 0.267	F01 1.0 1.0 0.267	H01 90.37 92.32 96	I01 90.37 −10.26 91.75					1.0	0.234	P01 1.0 1.0 0.267	O01 1.0 1.0 0.267	Q01 90.37 92.32 96	R01 90.37 −10.26 91.75			1.0	0.064	Y01 1.0 1.0 0.267	X01 1.0 1.0 0.267	Z01 90.37 92.32 96	a01 90.37 −10.26 91.75
02				0.875	0.125	G02 0.862 0.875 0.937 0.862	F02 0.937 0.937 0.862	H02 86.16 80.78 96	I02 86.16 −8.98 80.28					0.765	0.203	P02 0.862 0.765 0.882 0.147	O02 0.882 0.882 0.147	Q02 82.48 70.68 96	R02 82.48 −7.86 70.24			0.935	0.069	Y02 0.862 0.935 0.967 0.267	X02 0.967 0.967 0.267	Z02 86.16 86.36 96	a02 86.16 −9.6 85.82
03				0.75	0.125	G03 0.125 0.75 0.875 0.267	F03 0.875 0.875 0.937 0.125	H03 81.95 69.24 96	I03 81.95 −7.7 68.81					0.562	0.171	P03 0.125 0.562 0.781 0.267	O03 0.781 0.781 0.218	Q03 75.64 51.93 96	R03 75.64 −5.77 51.6			0.866	0.075	Y03 0.125 0.866 0.933 0.267	X03 0.933 0.933 0.066	Z03 85.86 79.95 96	a03 85.86 −8.89 79.45
04				0.625	0.125	G04 0.187 0.625 0.812 0.267	F04 0.812 0.812 0.937 0.187	H04 77.74 57.7 96	I04 77.74 −6.41 57.34					0.39	0.139	P04 0.187 0.39 0.695 0.267	O04 0.695 0.695 0.304	Q04 69.85 36.06 96	R04 69.85 −4.01 35.84			0.79	0.083	Y04 0.187 0.79 0.895 0.267	X04 0.895 0.895 0.104	Z04 83.32 72.58 96	a04 83.32 −8.11 72.13
05				0.5	0.125	G05 0.5 0.5 0.75 0.267	F05 0.75 0.75 0.875 0.25	H05 73.54 46.16 96	I05 73.54 −5.13 45.87					0.25	0.109	P05 0.25 0.25 0.625 0.267	O05 0.625 0.625 0.375	Q05 65.12 23.08 96	R05 65.12 −2.56 22.93			0.707	0.094	Y05 0.25 0.707 0.853 0.267	X05 0.853 0.853 0.146	Z05 80.51 65.28 96	a05 80.51 −7.25 64.87
06				0.375	0.125	G06 0.312 0.375 0.687 0.267	F06 0.687 0.687 0.812 0.312	H06 69.33 34.62 96	I06 69.33 −3.85 34.4					0.14	0.078	P06 0.312 0.14 0.57 0.267	O06 0.57 0.57 0.429	Q06 61.44 12.98 96	R06 61.44 −1.44 12.9			0.612	0.112	Y06 0.312 0.612 0.806 0.267	X06 0.806 0.806 0.193	Z06 77.32 56.53 96	a06 77.32 −6.28 56.18
07				0.25	0.125	G07 0.25 0.25 0.625 0.267	F07 0.625 0.625 0.812 0.375	H07 65.12 23.08 96	I07 65.12 −2.56 22.93					0.062	0.046	P07 0.375 0.062 0.531 0.267	O07 0.531 0.531 0.468	Q07 58.81 5.77 96	R07 58.81 −0.64 5.73			0.5	0.146	Y07 0.375 0.5 0.75 0.267	X07 0.75 0.75 0.249	Z07 73.54 46.16 96	a07 73.54 −5.13 45.87
08				0.125	0.125	G08 0.437 0.125 0.562 0.267	F08 0.562 0.562 0.687 0.437	H08 60.91 11.54 96	I08 60.91 −1.28 11.46					0.015	0.015	P08 0.437 0.015 0.507 0.267	O08 0.507 0.507 0.492	Q08 57.23 1.44 96	R08 57.23 −0.16 1.43			0.353	0.352	Y08 0.437 0.353 0.676 0.267	X08 0.676 0.676 0.323	Z08 68.61 32.64 96	a08 68.61 −3.62 32.43
09				0.0	0.125	G09 0.5 0.0 0.5 0.267	F09 0.5 0.5 0.0 0.5	H09 56.71 0.0 96	I09 56.71 0.0 0.0					0.0	0.015	P09 0.5 0.0 0.5 0.267	O09 0.5 0.5 0.0 0.0	Q09 56.71 0.0 96	R09 56.71 0.0 0.0			0.001	0.352	Y09 0.5 0.001 0.5 0.267	X09 0.5 0.5 0.0 0.5	Z09 56.71 0.0 96	a09 56.71 0.0 0.0
10				0.125	0.125	G10 0.437 0.125 0.437 0.847	F10 0.437 0.437 0.562 0.562	H10 52.83 6.77 305	I10 52.83 3.88 −5.55					0.492	0.046	P10 0.437 0.492 0.492 0.847	O10 0.492 0.492 0.507 0.507	Q10 56.22 0.84 305	R10 56.22 0.48 −0.69			0.353	0.146	Y10 0.437 0.353 0.353 0.847	X10 0.323 0.323 0.676 0.676	Z10 45.75 19.44 305	a10 45.75 10.99 −15.7
11				0.25	0.125	G11 0.375 0.25 0.375 0.847	F11 0.375 0.375 0.437 0.625	H11 48.96 13.55 305	I11 48.96 7.77 −11.1					0.062	0.078	P11 0.375 0.062 0.468 0.847	O11 0.468 0.468 0.531 0.531	Q11 54.77 3.38 305	R11 54.77 1.94 −2.27			0.5	0.112	Y11 0.375 0.5 0.249 0.847	X11 0.249 0.249 0.75 0.75	Z11 41.21 27.1 305	a11 41.21 15.54 −22.2
12				0.375	0.125	G12 0.312 0.375 0.312 0.847	F12 0.312 0.312 0.687 0.687	H12 45.08 20.33 305	I12 45.08 11.66 −16.65					0.14	0.109	P12 0.312 0.14 0.429 0.847	O12 0.429 0.429 0.57 0.57	Q12 52.35 7.62 305	R12 52.35 4.37 −6.24			0.612	0.094	Y12 0.312 0.612 0.193 0.847	X12 0.193 0.193 0.806 0.806	Z12 37.73 33.2 305	a12 37.73 19.04 −27.19
13				0.5	0.125	G13 0.25 0.5 0.25 0.847	F13 0.25 0.25 0.75 0.75	H13 41.21 27.1 305	I13 41.21 15.54 −22.2					0.25	0.14	P13 0.25 0.25 0.625 0.847	O13 0.375 0.375 0.625 0.625	Q13 48.96 13.55 305	R13 48.96 7.77 −11.1			0.707	0.083	Y13 0.25 0.707 0.146 0.847	X13 0.146 0.146 0.853 0.853	Z13 34.79 38.33 305	a13 34.79 21.98 −31.4
14				0.625	0.125	G14 0.187 0.625 0.187 0.847	F14 0.187 0.187 0.812 0.812	H14 37.34 33.88 305	I14 37.34 19.43 −27.75					0.39	0.171	P14 0.187 0.39 0.304 0.847	O14 0.304 0.304 0.695 0.695	Q14 44.6 21.17 305	R14 44.6 12.14 −17.34			0.79	0.075	Y14 0.187 0.79 0.104 0.847	X14 0.104 0.104 0.895 0.895	Z14 32.21 42.86 305	a14 32.21 24.58 −35.1
15				0.75	0.125	G15 0.125 0.75 0.125 0.847	F15 0.125 0.125 0.875 0.875	H15 33.46 40.66 305	I15 33.46 23.32 −33.3					0.562	0.203	P15 0.125 0.562 0.218 0.847	O15 0.218 0.218 0.781 0.781	Q15 39.27 30.49 305	R15 39.27 17.49 −24.98			0.866	0.069	Y15 0.125 0.866 0.066 0.847	X15 0.066 0.066 0.933 0.933	Z15 29.87 46.95 305	a15 29.87 26.93 −38.46
16				0.875	0.125	G16 0.062 0.875 0.062 0.847	F16 0.062 0.062 0.937 0.937	H16 29.59 47.43 305	I16 29.59 27.21 −38.85					0.765	0.234	P16 0.062 0.765 0.117 0.847	O16 0.117 0.117 0.882 0.882	Q16 32.98 41.5 305	R16 32.98 23.8 −34.0			0.935	0.064	Y16 0.062 0.935 0.032 0.847	X16 0.032 0.032 0.967 0.967	Z16 27.72 50.71 305	a16 27.72 29.08 −41.54
17				1.0	0.125	G17 0.0 1.0 0.0 0.847	F17 0.0 0.0 1.0 1.0	H17 25.72 54.21 305	I17 25.72 31.09 −44.41					1.0	0.234	P17 0.0 1.0 0.0 0.847	O17 0.0 0.0 1.0 1.0	Q17 25.72 54.21 305	R17 25.72 31.09 −44.41			1.0	0.064	Y17 0.0 1.0 0.0 0.847	X17 0.0 0.0 1.0 1.0	Z17 25.71 54.21 305	a17 25.71 31.09 −44.41
V				System: ORS18a										System: ORS18a								System: ORS18a					

$c^*_t = c^*$ $\qquad$ $c^*_t = c^{*\,0,5}$ $\qquad$ $c^*_t = c^{*\,2}$

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