



See for similar files: <http://www.ps.bam.de/LE03/LE03.HTM>  
 Information and Order: <http://www.ps.bam.de>  
 Version 2.0, io=0&0,0&0

BAM registration: 20030101-LE03/10Q/Q03E02NP.PS/.PDF  
 application for measurement of monitor (Yr=2.5) and printer output  
 BAM material: code=tha4ta

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	used coordinate	surround center
01	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>c000*</i>	<i>c000*</i>
02	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>C</b> <i>1my0*</i>	<i>1my0*</i>
03	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>0m00*</i>	<i>0m00*</i>
04	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>M</b> <i>c1y0*</i>	<i>c1y0*</i>
05	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>00y0*</i>	<i>00y0*</i>
06	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>Y</b> <i>cm10*</i>	<i>cm10*</i>
07	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>0my0*</i>	<i>0my0*</i>
08	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>O</b> <i>c110*</i>	<i>c110*</i>
09	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>c0y0*</i>	<i>c0y0*</i>
10	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>L</b> <i>1m10*</i>	<i>1m10*</i>
11	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>cm00*</i>	<i>cm00*</i>
12	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>V</b> <i>11y0*</i>	<i>11y0*</i>
13	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<i>cmY0*</i>	<i>cmY0*</i>
14	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	[Color]	<b>N/W</b> <i>000k*</i>	<i>000k*</i>

16 equidistant CIELAB steps: C-W, C-N, M-W, M-N, Y-W, Y-N, O-W, O-N, L-W, L-N, V-W, V-N, N-W, W-N and 14 CIE-test colours (left)

