

N-W: d8/8bit für *cmY3\** (dec, hex)  
*setcmY3\*color*

O	Y	L	C	V	M
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d8/8: 0,00 0,00 255, FF 255, FF 255, FF 0,00  
 c3\* 255, FF 0,00 0,00 0,00 255, FF 255, FF  
 m3\* 255, FF 255, FF 255, FF 0,00 0,00 0,00

unbunte Hauptfarben  
*setcmY3\*color*

N	D	Z	H	W
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d8/8: 255, FF 191, BF 127, 7F 63, 3F 0,00  
 c3\* 255, FF 191, BF 127, 7F 63, 3F 0,00  
 y3\* 255, FF 191, BF 127, 7F 63, 3F 0,00

N-W: D8/8bit für *CMY3\** (dec, hex)  
*D8CMY3\*tod8cmY3\* setcmY3\*color*

O	Y	L	C	V	M
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D8/8: 46, 2E 46, 2E 242, F2 242, F2 242, F2 46, 2E  
 C3\* 242, F2 46, 2E 46, 2E 46, 2E 242, F2 242, F2  
 M3\* 242, F2 242, F2 242, F2 46, 2E 46, 2E  
 Y3\* 242, F2 242, F2 46, 2E 46, 2E

unbunte Hauptfarben  
*D8CMY3\*tod8cmY3\* setcmY3\*color*

N	D	Z	H	W
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D8/8: 193, C1 144, 90 95, 5F 46, 2E  
 C3\* 193, C1 144, 90 95, 5F 46, 2E  
 M3\* 193, C1 144, 90 95, 5F 46, 2E  
 Y3\* 193, C1 144, 90 95, 5F 46, 2E

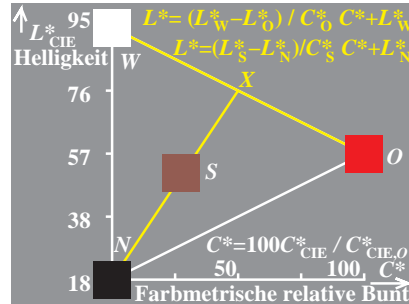
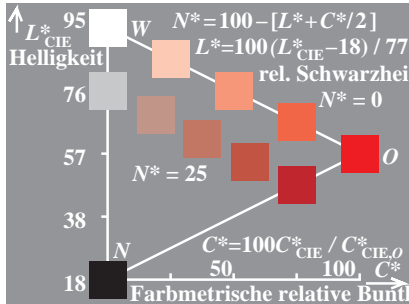
Siehe ähnliche Dateien: <http://www.ps.bam.de/BG07/>  
 Information, Bestellung: <http://www.ps.bam.de> Version 2.0, io=0,0; iORS; oORS, CIELAB

BAM-Registrierung: 20040901-BG07/10L/L07G00FP.PS/.PDF BAM-Material: Code=th4t4  
 Anwendung für Drucker und Monitore

BG070-1, 16stufige Farben im symmetrischen Helligkeitsverlauf  
 BG070-2, 16stufige Farbreihen und Schwarzheit

BG071-1, Digitaldaten d8/8bit ngcode *cmY3\**

BG071-2, Digitaldaten D8/8bit NGcode *CMY3\**



(no D8CMY3\*tod8cmY3\*!)

O	Y	L	C	V	M
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(no D8CMY3\*tod8cmY3\*!)

N	D	Z	H	W
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N-W: d7/8bit für *cmY3\** (dec, hex)  
*d7cmY3\*tod8cmY3\* setcmY3\*color*

O	Y	L	C	V	M
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d7/8: 63, 3F 63, 3F 191, BF 191, BF 191, BF 63, 3F  
 c3\* 191, BF 63, 3F 63, 3F 63, 3F 191, BF 191, BF  
 m3\* 191, BF 191, BF 191, BF 63, 3F 63, 3F  
 y3\* 191, BF 191, BF 191, BF 63, 3F 63, 3F

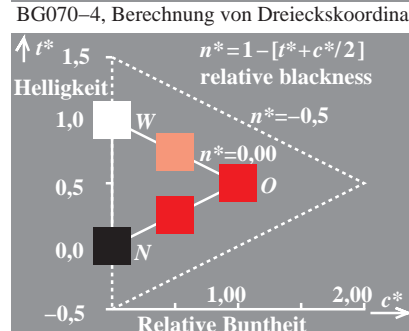
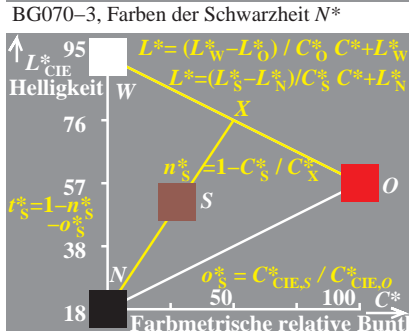
unbunte Hauptfarben  
*d7cmY3\*tod8cmY3\* setcmY3\*color*

N	D	Z	H	W
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d7/8: 191, BF 159, 9F 127, 7F 95, 5F 63, 3F  
 c3\* 191, BF 159, 9F 127, 7F 95, 5F 63, 3F  
 m3\* 191, BF 159, 9F 127, 7F 95, 5F 63, 3F  
 y3\* 191, BF 159, 9F 127, 7F 95, 5F 63, 3F

BG071-3, Digitaldaten D8/8bit NGcode *CMY3\**

BG071-4, Digitaldaten d7/8bit sgcode *cmY3\**



(no d7cmY3\*tod8cmY3\*!)

O	Y	L	C	V	M
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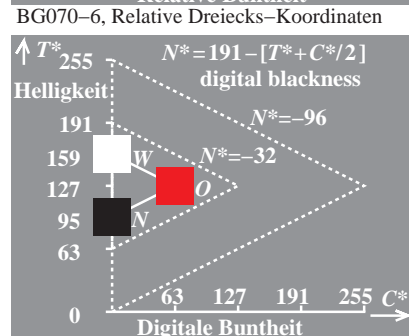
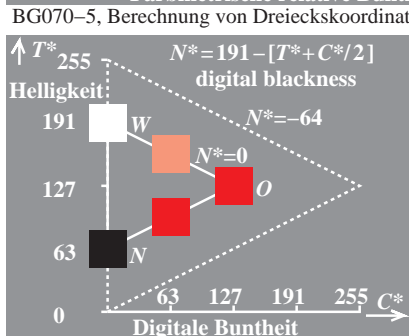
(no d7cmY3\*tod8cmY3\*!)

N	D	Z	H	W
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BG071-5, Digitaldaten d7/8bit sgcode *cmY3\**

i	olv*_ad*	olv*_ad*	olv*_ad*
1	0	0	16
2	17	17	17
3	34	34	35
4	51	51	48
5	68	68	62
6	85	85	74
7	102	102	87
8	119	119	100
9	136	136	114
10	153	153	126
11	170	170	139
12	187	187	153
13	204	204	167
14	221	221	179
15	238	238	196
16	255	255	207

BG071-6, olv\*\_ad\* and olv\*\_ad\*: slide film



BG071-7, olv\*\_ad\*: slide film, exposure +0,0



BG071-8, olv\*\_ad\* slide film, exposure +0,0

BG070-7, Digitale Dreiecks-Koordinaten: 7/8 Bit BG070-8, Digitale Dreiecks-Koordinaten: 6/8Bit