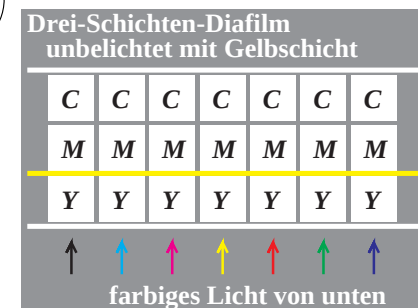
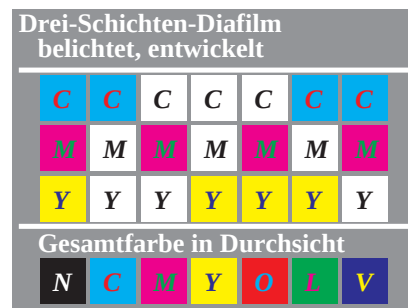


Siehe Original/Kopie: <http://web.me.com/klaus.richter/MG20/MG20L0NP.PDF> /.PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

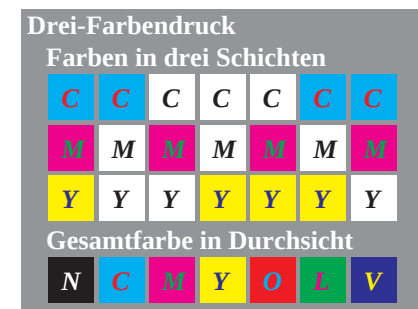
TUB-Registrierung: 20101101-MG20/MG20L0NP.PDF /.PS
Anwendung für Messung von Drucker- oder Monitorsystemen
TUB-Material: Code=rha4ta



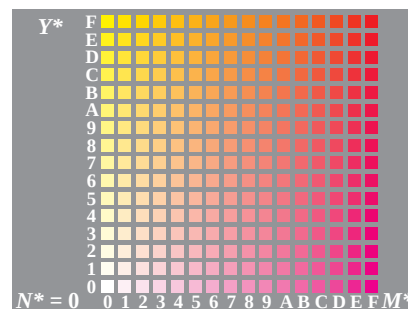
MG200-1, B5_14_1



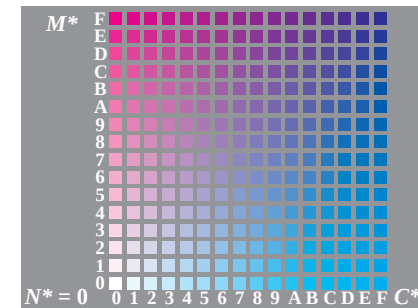
MG200-2, B5_14_2



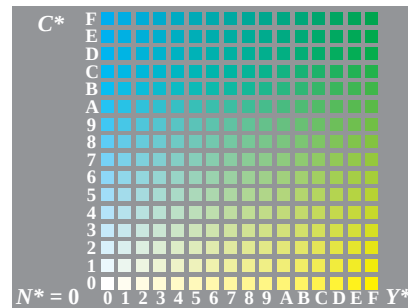
MG200-3, B5_19



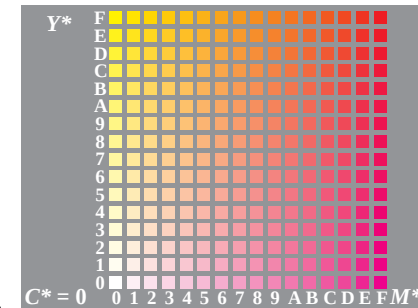
MG200-4, B5_20_1



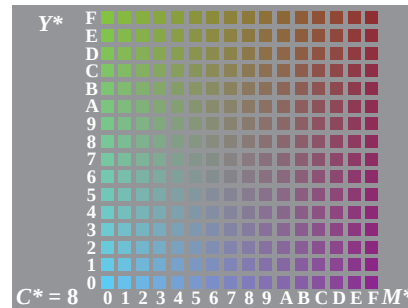
MG200-5, B5_20_2



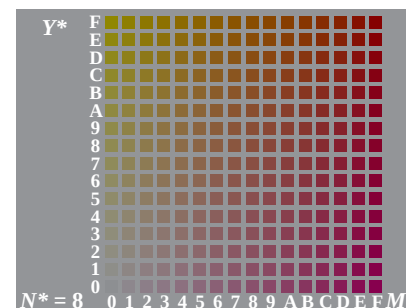
MG200-6, B5_20_3



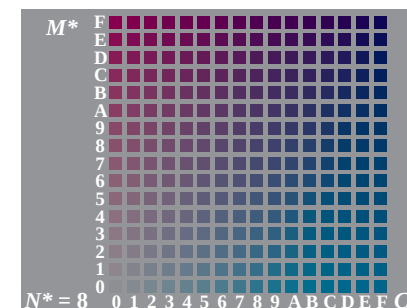
MG200-7, B5_21_1



MG200-8, B5_21_2



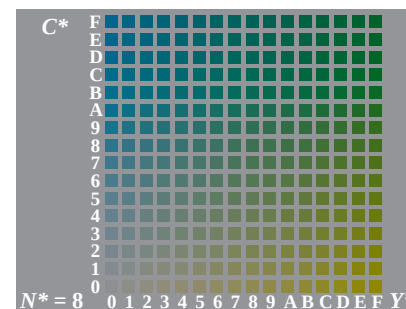
MG201-1, B5_22_1



MG201-2, B5_22_2

Farbheit	Farbnummer	Hellbezugswert
O* L* V*	n	h* d
15,15,15	7	FFF* 4095
13,13,13	-	DDD* 3549
11,11,11	-	BBB* 3003
9, 9, 9	-	999* 2457
7, 7, 7	8	777* 1911
5, 5, 5	-	555* 1365
3, 3, 3	-	333* 819
1, 1, 1	-	111* 273
0, 0, 0	0	000* 0

MG201-4, B5_23_1



MG201-3, B5_23_3

Farbheit	Farbnummer	Hellbezugswert
O* L* V*	n	h* d
0,15, 0	2	0F0* 240
0,13, 0	-	0D0* 208
0,11, 0	-	0B0* 176
0, 9, 0	-	090* 144
0, 7, 0	10	070* 112
0, 5, 0	-	050* 80
0, 3, 0	-	030* 48
0, 1, 0	-	010* 16
0, 0, 0	0	000* 0

MG201-5, B5_23_2

Farbheit	Farbnummer	Hellbezugswert
O* L* V*	n	h* d
15,15, 0	3	FF0* 4080
13,13, 0	-	DD0* 3536
11,11, 0	-	BB0* 2992
9, 9, 0	-	990* 2448
7, 7, 0	11	770* 1904
5, 5, 0	-	550* 1360
3, 3, 0	-	330* 816
1, 1, 0	-	110* 272
0, 0, 0	0	000* 0

MG201-6, B5_24_1

Farbheit	Farbnummer	Hellbezugswert
O* L* V*	n	h* d
15, 0,15	5	F0F* 3855
13, 0,13	-	D0D* 3341
11, 0,11	-	B0B* 2827
9, 0, 9	-	909* 2313
7, 0, 7	13	707* 1799
5, 0, 5	-	505* 1285
3, 0, 3	-	303* 771
1, 0, 1	-	101* 257
0, 0, 0	0	000* 0

MG201-7, B5_24_2

Farbheit	Farbnummer	Hellbezugswert
O* L* V*	n	h* d
0,15,15	6	0FF* 255
0,13,13	-	0DD* 221
0,11,11	-	0BB* 187
0, 9, 9	-	099* 153
0, 7, 7	14	077* 119
0, 5, 5	-	055* 85
0, 3, 3	-	033* 51
0, 1, 1	-	011* 17
0, 0, 0	0	000* 0

MG201-8, B5_24_3