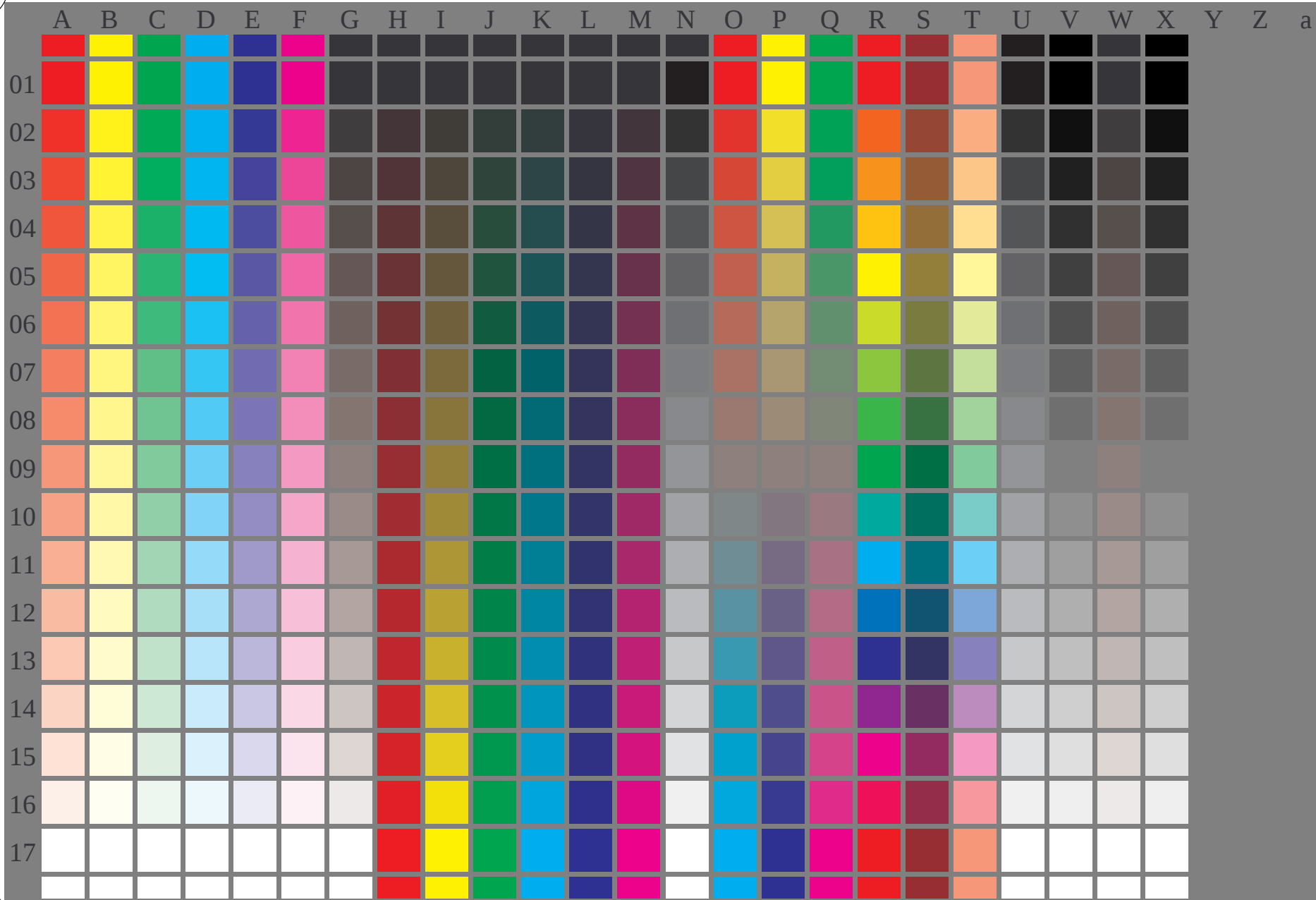


www.ps.bam.de/YE27/10P/P27E00NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

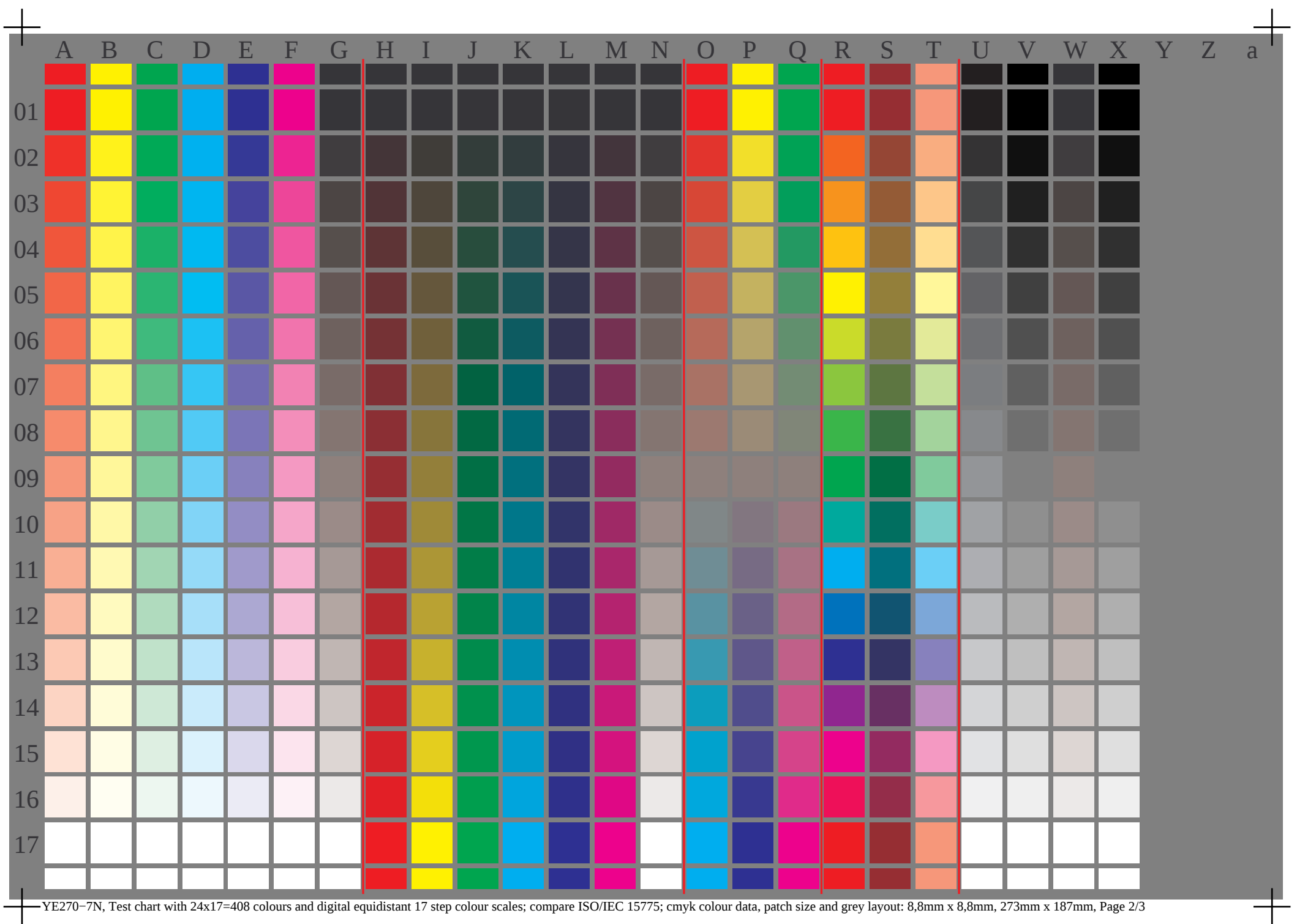
See for similar files: <http://www.ps.bam.de/YE27/>; [www.ps.bam.de/Version 2.1, io=1,1](http://www.ps.bam.de/Version%202.1,%20io=1,1)



YE270-7N, Test chart with 24x17=408 colours and digital equidistant 17 step colour scales; compare ISO/IEC 15775; cmky colour data, patch size and grey layout: 8mm x 8mm, 247mm x 170mm, Page 1/3

BAM-test chart YE27, 24x17=408 Measurements, Page 1/3
17 step equally spaced colours and three hue circles

input: *cmky0* (->*cmky0**) *setcmkycolor*
output: *no change compared to input*



	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
01	001 A01 0.0 1.0 1.0	018 B01 0.0 0.0 1.0	035 C01 1.0 0.0 1.0	052 D01 1.0 0.0 0.0	069 E01 0.0 1.0 0.0	086 F01 1.0 0.0 0.0	103 G01 1.0 1.0 1.0	120 H01 1.0 1.0 1.0	137 I01 1.0 1.0 1.0	154 J01 1.0 1.0 1.0	171 K01 1.0 1.0 1.0	188 L01 1.0 1.0 1.0	205 M01 1.0 1.0 1.0	222 N01 n*=1.0 000n* setcmky	239 O01 0.0 0.0 1.0	256 P01 0.0 0.0 1.0	273 Q01 1.0 0.0 1.0	290 R01 0.0 1.0 1.0	307 S01 0.5 1.0 1.0	324 T01 0.0 0.5 0.5	341 U01 n*=1.0 000n* setcmky	358 V01 w*=0.0 w* setgray	375 W01 n*=1.0 nnn0* setcmky	392 X01 w*=0.0 www* setrgb			
02	002 A02 0.0 0.937 0.937	019 B02 0.0 0.0 0.937	036 C02 0.937 0.0 0.937	053 D02 0.937 0.0 0.0	070 E02 0.937 0.937 0.0	087 F02 0.0 0.937 0.0	104 G02 0.937 0.937 0.937	121 H02 0.937 1.0 1.0	138 I02 0.937 0.937 1.0	155 J02 1.0 0.937 1.0	172 K02 1.0 0.937 0.937	189 L02 1.0 1.0 0.937	206 M02 0.937 1.0 0.937	223 N02 n*=0.937 000n* setcmky	240 O02 0.062 0.937 0.937	257 P02 0.062 0.062 0.937	274 Q02 0.937 0.062 0.937	291 R02 0.0 0.75 1.0	308 S02 0.5 0.875 1.0	325 T02 0.0 0.375 0.5	342 U02 n*=0.937 000n* setcmky	359 V02 w*=0.062 w* setgray	376 W02 n*=0.937 nnn0* setcmky	393 X02 w*=0.062 www* setrgb			
03	003 A03 0.0 0.875 0.875	020 B03 0.0 0.0 0.875	037 C03 0.875 0.0 0.875	054 D03 0.875 0.0 0.0	071 E03 0.875 0.875 0.0	088 F03 0.0 0.875 0.0	105 G03 0.875 0.875 0.875	122 H03 0.875 1.0 1.0	139 I03 0.875 0.875 1.0	156 J03 1.0 0.875 1.0	173 K03 1.0 0.875 0.875	190 L03 1.0 1.0 0.875	207 M03 0.875 1.0 0.875	224 N03 n*=0.875 000n* setcmky	241 O03 0.125 0.125 0.875	258 P03 0.125 0.875 0.875	275 Q03 0.125 0.875 0.875	292 R03 0.0 0.5 1.0	309 S03 0.5 0.75 1.0	326 T03 0.0 0.25 0.5	343 U03 n*=0.875 000n* setcmky	360 V03 w*=0.125 w* setgray	377 W03 n*=0.875 nnn0* setcmky	394 X03 w*=0.125 www* setrgb			
04	004 A04 0.0 0.812 0.812	021 B04 0.0 0.0 0.812	038 C04 0.812 0.0 0.812	055 D04 0.812 0.0 0.0	072 E04 0.812 0.812 0.0	089 F04 0.0 0.812 0.0	106 G04 0.812 0.812 0.812	123 H04 0.812 1.0 1.0	140 I04 0.812 0.812 1.0	157 J04 1.0 0.812 1.0	174 K04 1.0 0.812 0.812	191 L04 1.0 1.0 0.812	208 M04 0.812 1.0 0.812	225 N04 n*=0.812 000n* setcmky	242 O04 0.187 0.187 0.812	259 P04 0.187 0.187 0.812	276 Q04 0.812 0.187 0.812	293 R04 0.0 0.25 1.0	310 S04 0.5 0.625 1.0	327 T04 0.0 0.125 0.5	344 U04 n*=0.812 000n* setcmky	361 V04 w*=0.187 w* setgray	378 W04 n*=0.812 nnn0* setcmky	395 X04 w*=0.187 www* setrgb			
05	005 A05 0.0 0.75 0.75	022 B05 0.0 0.0 0.75	039 C05 0.75 0.0 0.75	056 D05 0.75 0.0 0.0	073 E05 0.75 0.75 0.0	090 F05 0.0 0.75 0.0	107 G05 0.75 0.75 0.75	124 H05 0.75 1.0 1.0	141 I05 0.75 0.75 1.0	158 J05 1.0 0.75 1.0	175 K05 1.0 0.75 0.75	192 L05 1.0 1.0 0.75	209 M05 0.75 1.0 0.75	226 N05 n*=0.75 000n* setcmky	243 O05 0.25 0.25 0.75	260 P05 0.25 0.25 0.75	277 Q05 0.25 0.25 0.75	294 R05 0.0 0.5 1.0	311 S05 0.5 0.5 1.0	328 T05 0.0 0.0 0.5	345 U05 n*=0.75 000n* setcmky	362 V05 w*=0.25 w* setgray	379 W05 n*=0.75 nnn0* setcmky	396 X05 w*=0.25 www* setrgb			
06	006 A06 0.0 0.687 0.687	023 B06 0.0 0.0 0.687	040 C06 0.687 0.0 0.687	057 D06 0.687 0.0 0.0	074 E06 0.687 0.687 0.0	091 F06 0.0 0.687 0.0	108 G06 0.687 0.687 0.687	125 H06 0.687 1.0 1.0	142 I06 0.687 0.687 1.0	159 J06 1.0 0.687 1.0	176 K06 1.0 0.687 0.687	193 L06 1.0 1.0 0.687	210 M06 0.687 1.0 0.687	227 N06 n*=0.687 000n* setcmky	244 O06 0.312 0.687 0.687	261 P06 0.312 0.312 0.687	278 Q06 0.687 0.312 0.687	295 R06 0.25 0.0 1.0	312 S06 0.625 0.5 1.0	329 T06 0.125 0.0 0.5	346 U06 n*=0.687 000n* setcmky	363 V06 w*=0.312 w* setgray	380 W06 n*=0.687 nnn0* setcmky	397 X06 w*=0.312 www* setrgb			
07	007 A07 0.0 0.625 0.625	024 B07 0.0 0.0 0.625	041 C07 0.625 0.0 0.625	058 D07 0.625 0.0 0.0	075 E07 0.625 0.625 0.0	092 F07 0.0 0.625 0.0	109 G07 0.625 0.625 0.625	126 H07 0.625 1.0 1.0	143 I07 0.625 0.625 1.0	160 J07 1.0 0.625 1.0	177 K07 1.0 0.625 0.625	194 L07 1.0 1.0 0.625	211 M07 0.625 1.0 0.625	228 N07 n*=0.625 000n* setcmky	245 O07 0.375 0.625 0.625	262 P07 0.375 0.375 0.625	279 Q07 0.625 0.375 0.625	296 R07 0.5 0.0 1.0	313 S07 0.75 0.5 1.0	330 T07 0.25 0.0 0.5	347 U07 n*=0.625 000n* setcmky	364 V07 w*=0.375 w* setgray	381 W07 n*=0.625 nnn0* setcmky	398 X07 w*=0.375 www* setrgb			
08	008 A08 0.0 0.562 0.562	025 B08 0.0 0.0 0.562	042 C08 0.562 0.0 0.562	059 D08 0.562 0.0 0.0	076 E08 0.562 0.562 0.0	093 F08 0.0 0.562 0.0	110 G08 0.562 0.562 0.562	127 H08 0.562 1.0 1.0	144 I08 0.562 0.562 1.0	161 J08 1.0 0.562 1.0	178 K08 1.0 0.562 0.562	195 L08 1.0 1.0 0.562	212 M08 0.562 1.0 0.562	229 N08 n*=0.562 000n* setcmky	246 O08 0.437 0.562 0.562	263 P08 0.437 0.437 0.562	280 Q08 0.562 0.437 0.562	297 R08 0.75 0.0 1.0	314 S08 0.875 0.5 1.0	331 T08 0.375 0.0 0.5	348 U08 n*=0.562 000n* setcmky	365 V08 w*=0.437 w* setgray	382 W08 n*=0.562 nnn0* setcmky	399 X08 w*=0.437 www* setrgb			
09	009 A09 0.0 0.5 0.5	026 B09 0.0 0.0 0.5	043 C09 0.5 0.0 0.5	060 D09 0.0 0.0 0.0	077 E09 0.5 0.5 0.0	094 F09 0.0 0.5 0.0	111 G09 0.5 0.5 0.5	128 H09 0.5 1.0 1.0	145 I09 0.5 0.5 1.0	162 J09 1.0 0.5 1.0	179 K09 1.0 0.5 0.5	196 L09 1.0 1.0 0.5	213 M09 0.5 1.0 0.5	230 N09 n*=0.5 000n* setcmky	247 O09 0.5 0.5 0.5	264 P09 0.5 0.5 0.5	281 Q09 0.5 0.5 0.5	298 R09 1.0 0.0 1.0	315 S09 1.0 0.5 1.0	332 T09 0.5 0.0 0.5	349 U09 n*=0.5 000n* setcmky	366 V09 w*=0.5 w* setgray	383 W09 n*=0.5 nnn0* setcmky	400 X09 w*=0.5 www* setrgb			
10	010 A10 0.0 0.437 0.437	027 B10 0.0 0.0 0.437	044 C10 0.437 0.0 0.437	061 D10 0.437 0.0 0.0	078 E10 0.437 0.437 0.0	095 F10 0.0 0.437 0.0	112 G10 0.437 0.437 0.437	129 H10 0.437 1.0 1.0	146 I10 0.437 0.437 1.0	163 J10 1.0 0.437 1.0	180 K10 1.0 0.437 0.437	197 L10 1.0 1.0 0.437	214 M10 0.437 1.0 0.437	231 N10 n*=0.437 000n* setcmky	248 O10 0.562 0.437 0.437	265 P10 0.562 0.562 0.437	282 Q10 0.437 0.562 0.437	299 R10 1.0 0.0 0.5	316 S10 1.0 0.5 0.75	333 T10 0.5 0.0 0.25	350 U10 n*=0.437 000n* setcmky	367 V10 w*=0.562 w* setgray	384 W10 n*=0.437 nnn0* setcmky	401 X10 w*=0.562 www* setrgb			
11	011 A11 0.0 0.375 0.375	028 B11 0.0 0.0 0.375	045 C11 0.375 0.0 0.375	062 D11 0.375 0.0 0.0	079 E11 0.375 0.375 0.0	096 F11 0.0 0.375 0.0	113 G11 0.375 0.375 0.375	130 H11 0.375 1.0 1.0	147 I11 0.375 0.375 1.0	164 J11 1.0 0.375 1.0	181 K11 1.0 0.375 0.375	198 L11 1.0 1.0 0.375	215 M11 0.375 1.0 0.375	232 N11 n*=0.375 000n* setcmky	249 O11 0.625 0.375 0.375	266 P11 0.625 0.625 0.375	283 Q11 0.375 0.625 0.375	300 R11 1.0 0.0 0.5	317 S11 1.0 0.5 1.0	334 T11 0.5 0.0 0.0	351 U11 n*=0.375 000n* setcmky	368 V11 w*=0.625 w* setgray	385 W11 n*=0.375 nnn0* setcmky	402 X11 w*=0.625 www* setrgb			
12	012 A12 0.0 0.312 0.312	029 B12 0.0 0.0 0.312	046 C12 0.312 0.0 0.312	063 D12 0.312 0.0 0.0	080 E12 0.312 0.312 0.0	097 F12 0.0 0.312 0.0	114 G12 0.312 0.312 0.312	131 H12 0.312 1.0 1.0	148 I12 0.312 0.312 1.0	165 J12 1.0 0.312 1.0	182 K12 1.0 0.312 0.312	199 L12 1.0 1.0 0.312	216 M12 0.312 1.0 0.312	233 N12 n*=0.312 000n* setcmky	250 O12 0.687 0.312 0.312	267 P12 0.687 0.687 0.312	284 Q12 0.312 0.687 0.312	301 R12 1.0 0.5 0.0	318 S12 1.0 0.75 0.5	335 T12 0.5 0.25 0.0	352 U12 w*=0.312 000n* setcmky	369 V12 w*=0.687 w* setgray	386 W12 n*=0.312 nnn0* setcmky	403 X12 w*=0.687 www* setrgb			
13	013 A13 0.0 0.25 0.25	030 B13 0.0 0.0 0.25	047 C13 0.25 0.0 0.25	064 D13 0.25 0.0 0.0	081 E13 0.25 0.25 0.0	098 F13 0.0 0.25 0.0	115 G13 0.25 0.25 0.25	132 H13 0.25 1.0 1.0	149 I13 0.25 0.25 1.0	166 J13 1.0 0.25 1.0	183 K13 1.0 0.25 0.25	200 L13 1.0 1.0 0.25	217 M13 0.25 1.0 0.25	234 N13 n*=0.25 000n* setcmky	251 O13 0.75 0.25 0.25	268 P13 0.75 0.75 0.25	285 Q13 0.25 0.75 0.25	302 R13 1.0 0.0 1.0	319 S13 1.0 0.5 0.5	336 T13 0.5 0.0 0.0	353 U13 n*=0.25 000n* setcmky	370 V13 w*=0.75 w* setgray	387 W13 n*=0.25 nnn0* setcmky	404 X13 w*=0.75 www* setrgb			
14	014 A14 0.0 0.187 0.187	031 B14 0.0 0.0 0.187	048 C14 0.187 0.0 0.187	065 D14 0.187 0.0 0.0	082 E14 0.187 0.187 0.0	099 F14 0.0 0.187 0.0	116 G14 0.187 0.187 0.187	133 H14 0.187 1.0 1.0	150 I14 0.187 0.187 1.0	167 J14 1.0 0.187 1.0	184 K14 1.0 0.187 0.187	201 L14 1.0 1.0 0.187	218 M14 0.187 1.0 0.187	235 N14 n*=0.187 000n* setcmky	252 O14 0.812 0.187 0.187	269 P14 0.812 0.812 0.187	286 Q14 0.187 0.812 0.187	303 R14 0.5 1.0 0.0	320 S14 0.75 1.0 0.5	337 T14 0.25 0.0 0.0	354 U14 n*=0.187 000n* setcmky	371 V14 w*=0.812 w* setgray	388 W14 n*=0.187 nnn0* setcmky	405 X14 w*=0.812 www* setrgb			
15	015 A15 0.0 0.125 0.125	032 B15 0.0 0.0 0.125	049 C15 0.125 0.0 0.125	066 D15 0.125 0.0 0.0	083 E15 0.125 0.125 0.0	100 F15 0.0 0.125 0.0	117 G15 0.125 0.125 0.125	134 H15 0.125 1.0 1.0	151 I15 0.125 0.125 1.0	168 J15 1.0 0.125 1.0	185 K15 1.0 0.125 0.125	202 L15 1.0 1.0 0.125	219 M15 0.125 1.0 0.125	236 N15 n*=0.125 000n* setcmky	253 O15 0.875 0.125 0.125	270 P15 0.875 0.875 0.125	287 Q15 0.125 0.875 0.125	304 R15 0.5 1.0 0.0	321 S15 0.25 0.5 0.5	338 T15 0.0 0.0 0.0	355 U15 n*=0.125 000n* setcmky	372 V15 w*=0.875 w* setgray	389 W15 n*=0.125 nnn0* setcmky	406 X15 w*=0.875 www* setrgb			
16	016 A16 0.0 0.062 0.062	033 B16 0.0 0.0 0.062	050 C16 0.062 0.0 0.062	067 D16 0.062 0.0 0.0	084 E16 0.062 0.062 0.0	101 F16 0.0 0.062 0.0	118 G16 0.062 0.062 0.062	135 H16 0.062 1.0 1.0	152 I16 0.062 0.062 1.0	169 J16 1.0 0.062 1.0	186 K16 1.0 0.062 0.062	203 L16 1.0 1.0 0.062	220 M16 0.062 1.0 0.062	237 N16 n*=0.062 000n* setcmky	254 O16 0.937 0.062 0.062	271 P16 0.937 0.937 0.062	288 Q16 0.062 0.937 0.062	305 R16 0.0 1.0 0.5	322 S16 0.5 0.0 0.75	339 T16 0.0 0.5 0.25	356 U16 n*=0.062 000n* setcmky	373 V16 w*=0.937 w* setgray	390 W16 n*=0.062 nnn0* setcmky	407 X16 w*=0.937 www* setrgb			
17	017 A17 0.0 0.0 0.0	034 B17 0.0 0.0 0.0	051 C17 0.0 0.0 0.0	068 D17 0.0 0.0 0.0	085 E17 0.0 0.0 0.0	102 F17 0.0 0.0 0.0	119 G17 0.0 0.0 0.0	136 H17 0.0 1.0 1.0	153 I17 0.0 0.0 1.0	170 J17 1.0 0.0 1.0	187 K17 1.0 0.0 0.0	204 L17 1.0 1.0 0.0	221 M17 0.0 1.0 0.0	238 N17 n*=0.0 000n* setcmky	255 O17 1.0 0.0 0.0	272 P17 1.0 0.0 0.0	289 Q17 0.0 1.0 0.0	306 R17 0.5 1.0 1.0	323 S17 0.0 0.5 1.0	340 T17 0.0 0.0 0.5	357 U17 n*=0.0 000n* setcmky	374 V17 w*=1.0 w* setgray	391 W17 n*=0.0 nnn0* setcmky				