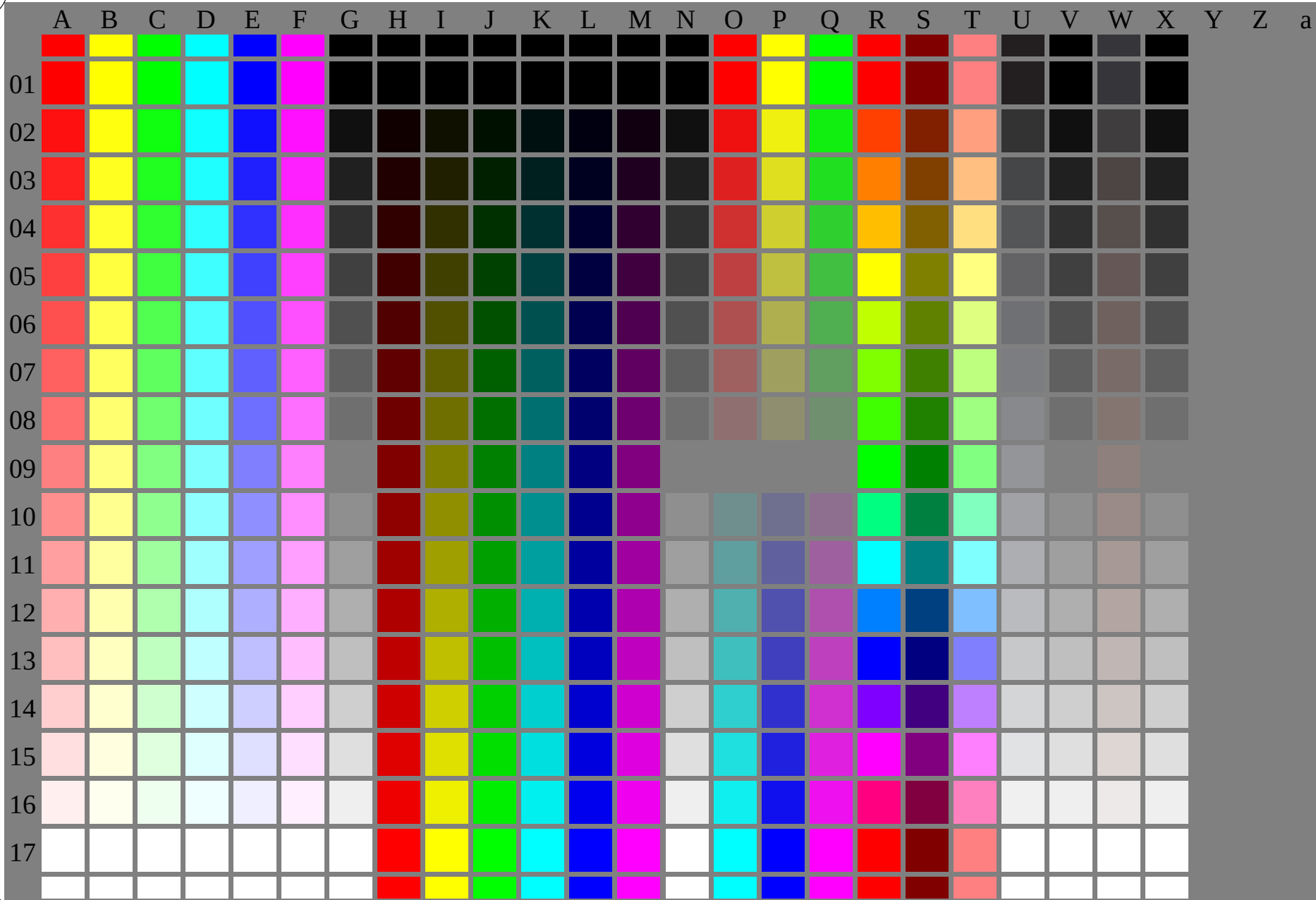
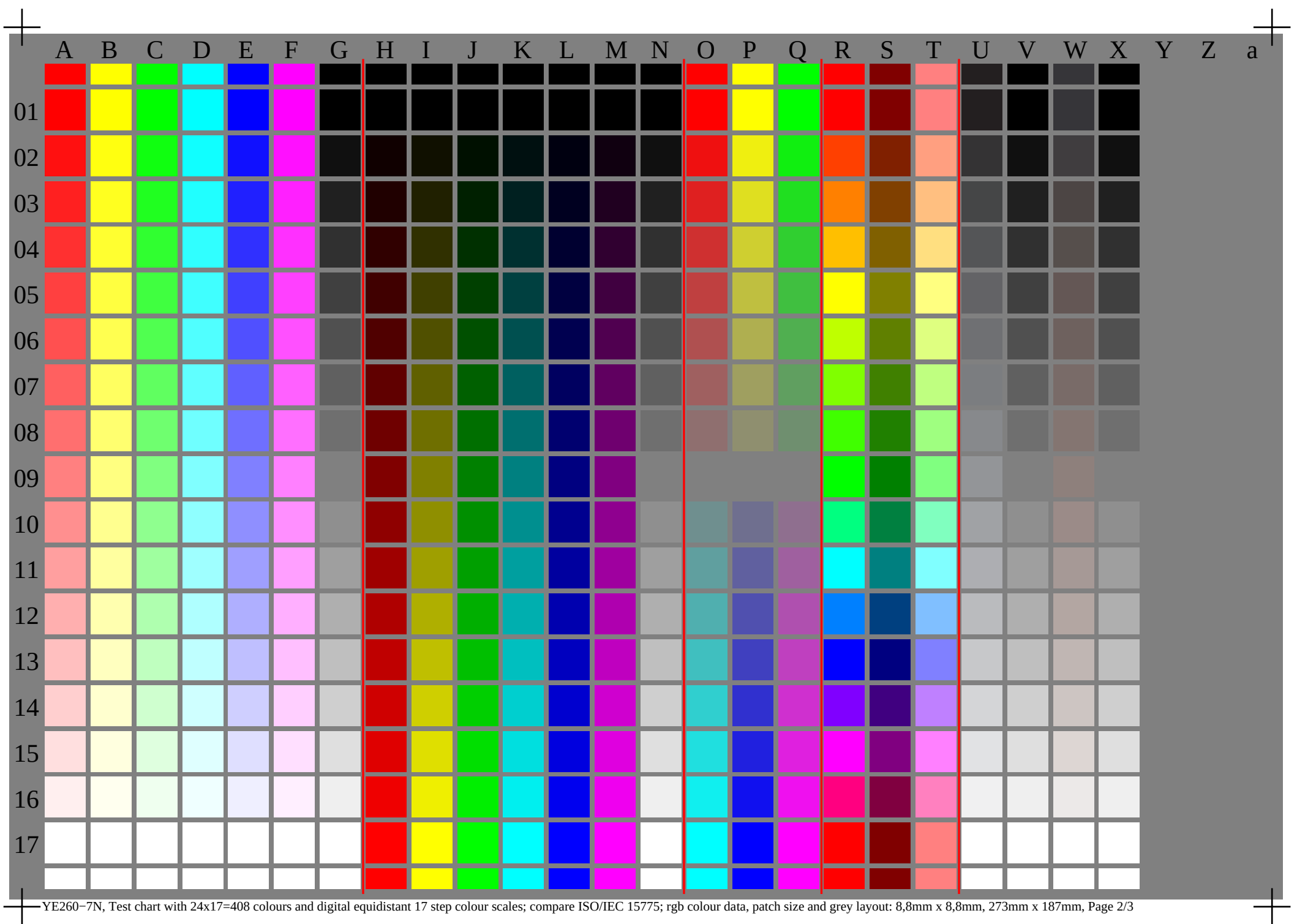


See for similar files: <http://www.ps.bam.de/YE26/>; [www.ps.bam.de/Version 2.1, io=1,1](http://www.ps.bam.de/Version%202.1,%20io=1,1)  
Technical information: [http://www.ps.bam.de/Version 2.1, io=1,1](http://www.ps.bam.de/Version%202.1,%20io=1,1)



BAM registration: 20070101-YE26/10P/P26E00NA.PS/.TXT BAM material: code=rh4ta  
application for evaluation and measurement of printer or monitor systems



|    |                                  | 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<br>1.0<br>0.0<br>0.0     | 018 B01<br>1.0<br>1.0<br>0.0   | 035 C01<br>0.0<br>1.0<br>0.0     | 052 D01<br>0.0<br>1.0<br>1.0   | 069 E01<br>0.0<br>1.0<br>1.0     | 086 F01<br>1.0<br>0.0<br>1.0   | 103 G01<br>0.0<br>0.0<br>0.0       | 120 H01<br>0.0<br>0.0<br>0.0   | 137 I01<br>0.0<br>0.0<br>0.0       | 154 J01<br>0.0<br>0.0<br>0.0       | 171 K01<br>0.0<br>0.0<br>0.0     | 188 L01<br>0.0<br>0.0<br>0.0   | 205 M01<br>0.0<br>0.0<br>0.0     | 222 N01<br>w*=0.0<br>w*<br>setgray   | 239 O01<br>1.0<br>0.0<br>0.0       | 256 P01<br>1.0<br>1.0<br>0.0       | 273 Q01<br>0.0<br>1.0<br>0.0       | 290 R01<br>1.0<br>0.0<br>0.0  | 307 S01<br>0.5<br>0.0<br>0.0     | 324 T01<br>1.0<br>0.5<br>0.5   | 341 U01<br>n*=1.0<br>000n*<br>setcmxk   | 358 V01<br>w*=0.0<br>setgray         | 375 W01<br>n*=1.0<br>setcmxk            | 392 X01<br>w*=0.0<br>setrgb           |   |   |   |   |
|    | 002 A02<br>1.0<br>0.062<br>0.062 | 019 B02<br>1.0<br>1.0<br>0.062 | 036 C02<br>0.062<br>1.0<br>0.062 | 053 D02<br>0.062<br>1.0<br>1.0 | 070 E02<br>0.062<br>1.0<br>1.0   | 087 F02<br>1.0<br>0.062<br>1.0 | 104 G02<br>0.062<br>0.062<br>0.062 | 121 H02<br>0.062<br>0.0<br>0.0 | 138 I02<br>0.062<br>0.062<br>0.0   | 155 J02<br>0.0<br>0.062<br>0.0     | 172 K02<br>0.0<br>0.062<br>0.062 | 189 L02<br>0.0<br>0.0<br>0.062 | 206 M02<br>0.062<br>0.0<br>0.062 | 223 N02<br>w*=0.062<br>w*<br>setgray | 240 O02<br>0.937<br>0.937<br>0.062 | 257 P02<br>0.937<br>0.937<br>0.062 | 274 Q02<br>0.062<br>0.937<br>0.062 | 291 R02<br>1.0<br>0.25<br>0.0 | 308 S02<br>1.0<br>0.125<br>0.0   | 325 T02<br>1.0<br>0.625<br>0.5 | 342 U02<br>n*=0.937<br>000n*<br>setcmxk | 359 V02<br>w*=0.062<br>w*<br>setgray | 376 W02<br>n*=0.937<br>nnn0*<br>setcmxk | 393 X02<br>w*=0.062<br>www*<br>setrgb |   |   |   |   |
| 03 | 003 A03<br>1.0<br>0.125<br>0.125 | 020 B03<br>1.0<br>1.0<br>0.125 | 037 C03<br>0.125<br>1.0<br>1.0   | 054 D03<br>0.125<br>1.0<br>1.0 | 071 E03<br>0.125<br>1.0<br>1.0   | 088 F03<br>1.0<br>0.125<br>1.0 | 105 G03<br>0.125<br>0.125<br>0.125 | 122 H03<br>0.125<br>0.0<br>0.0 | 139 I03<br>0.125<br>0.125<br>0.0   | 156 J03<br>0.0<br>0.125<br>0.0     | 173 K03<br>0.0<br>0.125<br>0.125 | 190 L03<br>0.0<br>0.0<br>0.125 | 207 M03<br>0.125<br>0.0<br>0.125 | 224 N03<br>w*=0.125<br>w*<br>setgray | 241 O03<br>0.875<br>0.125<br>0.125 | 258 P03<br>0.875<br>0.875<br>0.125 | 275 Q03<br>0.125<br>0.875<br>0.125 | 292 R03<br>1.0<br>0.5<br>0.0  | 309 S03<br>0.5<br>0.25<br>0.0    | 326 T03<br>1.0<br>0.75<br>0.5  | 343 U03<br>n*=0.875<br>000n*<br>setcmxk | 360 V03<br>w*=0.125<br>w*<br>setgray | 377 W03<br>n*=0.875<br>setcmxk          | 394 X03<br>w*=0.125<br>setrgb         |   |   |   |   |
|    | 004 A04<br>1.0<br>0.187<br>0.187 | 021 B04<br>1.0<br>1.0<br>0.187 | 038 C04<br>0.187<br>1.0<br>1.0   | 055 D04<br>0.187<br>1.0<br>1.0 | 072 E04<br>0.187<br>1.0<br>1.0   | 089 F04<br>1.0<br>0.187<br>1.0 | 106 G04<br>0.187<br>0.187<br>0.187 | 123 H04<br>0.187<br>0.0<br>0.0 | 140 I04<br>0.187<br>0.187<br>0.0   | 157 J04<br>0.0<br>0.187<br>0.0     | 174 K04<br>0.0<br>0.187<br>0.187 | 191 L04<br>0.0<br>0.0<br>0.187 | 208 M04<br>0.187<br>0.0<br>0.187 | 225 N04<br>w*=0.187<br>w*<br>setgray | 242 O04<br>0.812<br>0.187<br>0.187 | 259 P04<br>0.812<br>0.812<br>0.187 | 276 Q04<br>0.187<br>0.812<br>0.187 | 293 R04<br>1.0<br>0.75<br>0.0 | 310 S04<br>0.5<br>0.375<br>0.0   | 327 T04<br>1.0<br>0.875<br>0.5 | 344 U04<br>n*=0.812<br>000n*<br>setcmxk | 361 V04<br>w*=0.187<br>w*<br>setgray | 378 W04<br>n*=0.812<br>setcmxk          | 395 X04<br>w*=0.187<br>setrgb         |   |   |   |   |
| 05 | 005 A05<br>1.0<br>0.25<br>0.25   | 022 B05<br>1.0<br>1.0<br>0.25  | 039 C05<br>0.25<br>1.0<br>0.25   | 056 D05<br>0.25<br>1.0<br>1.0  | 073 E05<br>0.25<br>1.0<br>1.0    | 090 F05<br>1.0<br>0.25<br>1.0  | 107 G05<br>0.25<br>0.25<br>0.25    | 124 H05<br>0.25<br>0.0<br>0.0  | 141 I05<br>0.25<br>0.25<br>0.0     | 158 J05<br>0.0<br>0.25<br>0.0      | 175 K05<br>0.0<br>0.25<br>0.25   | 192 L05<br>0.0<br>0.0<br>0.25  | 209 M05<br>0.25<br>0.0<br>0.25   | 226 N05<br>w*=0.25<br>w*<br>setgray  | 243 O05<br>0.75<br>0.25<br>0.25    | 260 P05<br>0.75<br>0.75<br>0.25    | 277 Q05<br>0.25<br>0.75<br>0.25    | 294 R05<br>1.0<br>1.0<br>0.0  | 311 S05<br>0.5<br>0.5<br>0.0     | 328 T05<br>1.0<br>1.0<br>0.5   | 345 U05<br>n*=0.75<br>000n*<br>setcmxk  | 362 V05<br>w*=0.25<br>w*<br>setgray  | 379 W05<br>nnn0*<br>setcmxk             | 396 X05<br>w*=0.25<br>www*<br>setrgb  |   |   |   |   |
|    | 006 A06<br>1.0<br>0.312<br>0.312 | 023 B06<br>1.0<br>1.0<br>0.312 | 040 C06<br>0.312<br>1.0<br>1.0   | 057 D06<br>0.312<br>1.0<br>1.0 | 074 E06<br>0.312<br>0.312<br>1.0 | 091 F06<br>1.0<br>0.312<br>1.0 | 108 G06<br>0.312<br>0.312<br>0.312 | 125 H06<br>0.312<br>0.0<br>0.0 | 142 I06<br>0.312<br>0.312<br>0.0   | 159 J06<br>0.312<br>0.312<br>0.312 | 176 K06<br>0.0<br>0.312<br>0.312 | 193 L06<br>0.0<br>0.0<br>0.312 | 210 M06<br>0.312<br>0.0<br>0.312 | 227 N06<br>w*=0.312<br>w*<br>setgray | 244 O06<br>0.687<br>0.312<br>0.312 | 261 P06<br>0.687<br>0.687<br>0.312 | 278 Q06<br>0.312<br>0.687<br>0.312 | 295 R06<br>0.75<br>1.0<br>0.0 | 312 S06<br>0.375<br>0.5<br>0.0   | 329 T06<br>0.875<br>1.0<br>0.5 | 346 U06<br>n*=0.687<br>000n*<br>setcmxk | 363 V06<br>w*=0.312<br>w*<br>setgray | 380 W06<br>n*=0.687<br>setcmxk          | 397 X06<br>w*=0.312<br>www*<br>setrgb |   |   |   |   |
| 07 | 007 A07<br>1.0<br>0.375<br>0.375 | 024 B07<br>1.0<br>1.0<br>0.375 | 041 C07<br>0.375<br>1.0<br>0.375 | 058 D07<br>0.375<br>1.0<br>1.0 | 075 E07<br>0.375<br>0.375<br>1.0 | 092 F07<br>1.0<br>0.375<br>1.0 | 109 G07<br>0.375<br>0.375<br>0.375 | 126 H07<br>0.375<br>0.0<br>0.0 | 143 I07<br>0.375<br>0.375<br>0.0   | 160 J07<br>0.0<br>0.375<br>0.0     | 177 K07<br>0.0<br>0.375<br>0.375 | 194 L07<br>0.0<br>0.0<br>0.375 | 211 M07<br>0.375<br>0.0<br>0.375 | 228 N07<br>w*=0.375<br>w*<br>setgray | 245 O07<br>0.625<br>0.375<br>0.375 | 262 P07<br>0.625<br>0.625<br>0.375 | 279 Q07<br>0.375<br>0.625<br>0.375 | 296 R07<br>0.5<br>1.0<br>0.0  | 313 S07<br>0.25<br>0.5<br>0.0    | 330 T07<br>0.75<br>1.0<br>0.5  | 347 U07<br>n*=0.625<br>000n*<br>setcmxk | 364 V07<br>w*=0.375<br>w*<br>setgray | 381 W07<br>n*=0.625<br>nnn0*<br>setcmxk | 398 X07<br>w*=0.375<br>www*<br>setrgb |   |   |   |   |
|    | 008 A08<br>1.0<br>0.437<br>0.437 | 025 B08<br>1.0<br>1.0<br>0.437 | 042 C08<br>0.437<br>1.0<br>0.437 | 059 D08<br>0.437<br>1.0<br>1.0 | 076 E08<br>0.437<br>1.0<br>1.0   | 093 F08<br>1.0<br>0.437<br>1.0 | 110 G08<br>0.437<br>0.437<br>0.437 | 127 H08<br>0.437<br>0.0<br>0.0 | 144 I08<br>0.437<br>0.437<br>0.0   | 161 J08<br>0.0<br>0.437<br>0.0     | 178 K08<br>0.0<br>0.437<br>0.437 | 195 L08<br>0.0<br>0.0<br>0.437 | 212 M08<br>0.437<br>0.0<br>0.437 | 229 N08<br>w*=0.437<br>w*<br>setgray | 246 O08<br>0.562<br>0.437<br>0.437 | 263 P08<br>0.562<br>0.562<br>0.437 | 280 Q08<br>0.437<br>0.562<br>0.437 | 297 R08<br>0.25<br>1.0<br>0.0 | 314 S08<br>0.125<br>0.625<br>0.5 | 331 T08<br>0.625<br>1.0<br>0.5 | 348 U08<br>n*=0.562<br>000n*<br>setcmxk | 365 V08<br>w*=0.437<br>w*<br>setgray | 382 W08<br>n*=0.562<br>nnn0*<br>setcmxk | 399 X08<br>w*=0.437<br>www*<br>setrgb |   |   |   |   |
| 09 | 009 A09<br>1.0<br>0.5<br>0.5     | 026 B09<br>1.0<br>1.0<br>0.5   | 043 C09<br>0.5<br>1.0<br>0.5     | 060 D09<br>0.5<br>1.0<br>1.0   | 077 E09<br>0.5<br>1.0<br>1.0     | 094 F09<br>1.0<br>0.5<br>0.5   | 111 G09<br>0.5<br>0.5<br>0.5       | 128 H09<br>0.5<br>0.0<br>0.0   | 145 I09<br>0.5<br>0.5<br>0.5       | 162 J09<br>0.0<br>0.5<br>0.0       | 179 K09<br>0.0<br>0.5<br>0.5     | 196 L09<br>0.0<br>0.0<br>0.5   | 213 M09<br>0.5<br>0.0<br>0.5     | 230 N09<br>w*=0.5<br>w*<br>setgray   | 247 O09<br>0.5<br>0.5<br>0.5       | 264 P09<br>0.5<br>0.5<br>0.5       | 281 Q09<br>0.5<br>0.5<br>0.5       | 298 R09<br>0.0<br>1.0<br>0.0  | 315 S09<br>0.0<br>0.5<br>0.0     | 332 T09<br>0.5<br>1.0<br>0.5   | 349 U09<br>n*=0.5<br>000n*<br>setcmxk   | 366 V09<br>w*=0.5<br>w*<br>setgray   | 383 W09<br>n*=0.5<br>setcmxk            | 400 X09<br>w*=0.5<br>setrgb           |   |   |   |   |
|    | 010 A10<br>1.0<br>0.562<br>0.562 | 027 B10<br>1.0<br>1.0<br>0.562 | 044 C10<br>0.562<br>1.0<br>0.562 | 061 D10<br>0.562<br>1.0<br>1.0 | 078 E10<br>0.562<br>1.0<br>1.0   | 095 F10<br>1.0<br>0.562<br>1.0 | 112 G10<br>0.562<br>0.562<br>0.562 | 129 H10<br>0.562<br>0.0<br>0.0 | 146 I10<br>0.562<br>0.562<br>0.0   | 163 J10<br>0.0<br>0.562<br>0.562   | 180 K10<br>0.0<br>0.0<br>0.562   | 197 L10<br>0.0<br>0.0<br>0.562 | 214 M10<br>0.562<br>0.0<br>0.562 | 231 N10<br>w*=0.562<br>w*<br>setgray | 248 O10<br>0.437<br>0.562<br>0.562 | 265 P10<br>0.437<br>0.437<br>0.562 | 282 Q10<br>0.562<br>0.437<br>0.562 | 299 R10<br>0.0<br>1.0<br>0.5  | 316 S10<br>0.0<br>0.5<br>0.25    | 333 T10<br>0.5<br>1.0<br>0.75  | 350 U10<br>n*=0.437<br>000n*<br>setcmxk | 367 V10<br>w*=0.562<br>w*<br>setgray | 384 W10<br>n*=0.437<br>nnn0*<br>setcmxk | 401 X10<br>w*=0.562<br>www*<br>setrgb |   |   |   |   |
| 11 | 011 A11<br>1.0<br>0.625<br>0.625 | 028 B11<br>1.0<br>1.0<br>0.625 | 045 C11<br>0.625<br>1.0<br>0.625 | 062 D11<br>0.625<br>1.0<br>1.0 | 079 E11<br>0.625<br>0.625<br>1.0 | 096 F11<br>1.0<br>0.625<br>1.0 | 113 G11<br>0.625<br>0.625<br>0.625 | 130 H11<br>0.625<br>0.0<br>0.0 | 147 I11<br>0.625<br>0.625<br>0.625 | 164 J11<br>0.0<br>0.625<br>0.625   | 181 K11<br>0.0<br>0.625<br>0.625 | 198 L11<br>0.0<br>0.0<br>0.625 | 215 M11<br>0.625<br>0.0<br>0.625 | 232 N11<br>w*=0.625<br>w*<br>setgray | 249 O11<br>0.375<br>0.625<br>0.625 | 266 P11<br>0.375<br>0.375<br>0.625 | 283 Q11<br>0.625<br>0.375<br>0.625 | 300 R11<br>0.0<br>1.0<br>0.5  | 317 S11<br>0.0<br>0.5<br>1.0     | 334 T11<br>0.5<br>1.0<br>1.0   | 351 U11<br>n*=0.375<br>000n*<br>setcmxk | 368 V11<br>w*=0.625<br>w*<br>setgray | 385 W11<br>n*=0.375<br>setcmxk          | 402 X11<br>w*=0.625<br>www*<br>setrgb |   |   |   |   |
|    | 012 A12<br>1.0<br>0.687<br>0.687 | 029 B12<br>1.0<br>1.0<br>0.687 | 046 C12<br>0.687<br>1.0<br>0.687 | 063 D12<br>0.687<br>1.0<br>1.0 | 080 E12<br>0.687<br>0.687<br>1.0 | 097 F12<br>1.0<br>0.687<br>1.0 | 114 G12<br>0.687<br>0.687<br>0.687 | 131 H12<br>0.687<br>0.0<br>0.0 | 148 I12<br>0.687<br>0.687<br>0.0   | 165 J12<br>0.0<br>0.687<br>0.0     | 182 K12<br>0.0<br>0.687<br>0.687 | 199 L12<br>0.0<br>0.0<br>0.687 | 216 M12<br>0.687<br>0.0<br>0.687 | 233 N12<br>w*=0.687<br>w*<br>setgray | 250 O12<br>0.312<br>0.687<br>0.687 | 267 P12<br>0.312<br>0.687<br>0.687 | 284 Q12<br>0.687<br>0.312<br>0.687 | 301 R12<br>0.0<br>0.5<br>1.0  | 318 S12<br>0.0<br>0.25<br>0.5    | 335 T12<br>0.5<br>0.75<br>1.0  | 352 U12<br>n*=0.312<br>000n*<br>setcmxk | 369 V12<br>w*=0.687<br>w*<br>setgray | 386 W12<br>n*=0.312<br>setcmxk          | 403 X12<br>w*=0.687<br>www*<br>setrgb |   |   |   |   |
| 13 | 013 A13<br>1.0<br>0.75<br>0.75   | 030 B13<br>1.0<br>1.0<br>0.75  | 047 C13<br>0.75<br>1.0<br>0.75   | 064 D13<br>0.75<br>1.0<br>1.0  | 081 E13<br>0.75<br>1.0<br>1.0    | 098 F13<br>1.0<br>0.75<br>1.0  | 115 G13<br>0.75<br>0.75<br>0.75    | 132 H13<br>0.75<br>0.0<br>0.0  | 149 I13<br>0.75<br>0.75<br>0.0     | 166 J13<br>0.0<br>0.75<br>0.0      | 183 K13<br>0.0<br>0.75<br>0.75   | 200 L13<br>0.0<br>0.0<br>0.75  | 217 M13<br>0.75<br>0.0<br>0.75   | 234 N13<br>w*=0.75<br>w*<br>setgray  | 251 O13<br>0.25<br>0.75<br>0.75    | 268 P13<br>0.25<br>0.25<br>0.75    | 285 Q13<br>0.75<br>0.25<br>0.75    | 302 R13<br>0.0<br>1.0<br>0.0  | 319 S13<br>0.0<br>0.5<br>0.5     | 336 T13<br>0.5<br>1.0<br>1.0   | 353 U13<br>n*=0.25<br>000n*<br>setcmxk  | 370 V1                               |                                         |                                       |   |   |   |   |