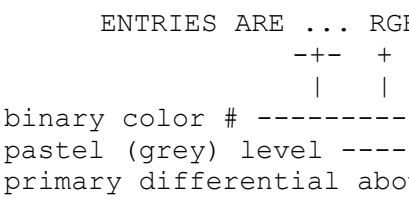
[FILIPAK.OMNI]COMBOS.LST

COLORS THAT CAN BE CREATED BY 3 BITS OF RED, 3 BITS OF GREEN &
  2 BITS OF BLUE

GROUPED AS FOLLOWS:
PREDOMINANT HUE (WITH NAME)
  SUBHUES IN TIGHT GROUPS
    SATURATION LEVELS PER LINE
      PASTELS ACROSS LINE



R = P+r, G = P+g & B' = P+b'   where B' = 2*B & b' = 2*b

GREY

000 0 000 222 2 000 444 4 000 666 6 000

RED

from magenta boundary to pure red

```
  704  0  704

  502  0  502    724  2  502

  412  1  301    634  3  301
  602  0  602

  702  0  702

  512  1  401    734  3  401

  612  1  501

  712  1  601
```

pure reds

```
100  0  100 322  2  100 544  4  100 766  6  100
200  0  200 422  2  200 644  4  200
300  0  300 522  2  300 744  4  300
400  0  400 622  2  400
500  0  500 722  2  500
600  0  600
700  0  700
```

from pure red to yellow boundary

```
  710  0  710

  610  0  610

  510  0  510    732  2  510

  410  0  410    632  2  410

  720  0  720

  310  0  310    532  2  310 754  4  310
  620  0  620

  520  0  520    742  2  520

  730  0  730

  210  0  210    432  2  210 654  4  210
  420  0  420    642  2  420
  630  0  630
```

YELLOW

from red boundary to pure yellow

```
  740  0  740

  530  0  530    752  2  530

  320  0  320    542  2  320 764  4  320
  640  0  640

  750  0  750

  430  0  430    652  2  430

  540  0  540    762  2  540

  650  0  650

  760  0  760
```

pure yellows

```
  110  0  110    332  2  110 554  4  110 776  6  110
  220  0  220    442  2  220 664  4  220
  330  0  330    552  2  330 774  4  330
  440  0  440    662  2  440
  550  0  550    772  2  550
  660  0  660
  770  0  770
```

from pure yellow to green boundary

```
  670  0  670

  560  0  560

  450  0  450    672  2  450

  340  0  340    562  2  340

  570  0  570

  230  0  230    452  2  230 674  4  230
  460  0  460

  350  0  350    572  2  350

  120  0  120    342  2  120 564  4  120
  240  0  240    462  2  240
  360  0  360
```

GREEN

from yellow boundary to pure green

```
  470  0  470

  370  0  370

  250  0  250    472  2  250

  130  0  130    352  2  130 574  4  130
  260  0  260

  270  0  270

  140  0  140    362  2  140

  150  0  150    372  2  150

  160  0  160

  170  0  170
```

pure greens

```
  010  0  010    232  2  010 454  4  010 676  6  010
  020  0  020    242  2  020 464  4  020
  030  0  030    252  2  030 474  4  030
  040  0  040    262  2  040
  050  0  050    272  2  050
  060  0  060
  070  0  070
```

from pure green to cyan boundary

```
  172  1  061

  162  1  051

  152  1  041    374  3  041

  072  0  072

  142  1  031    364  3  031
  062  0  062

  052  0  052    274  2  052

  132  1  021    354  3  021 576  5  021
  042  0  042    264  2  042
  174  1  063
```

CYAN

from green boundary to pure cyan

```
  074  0  074

  164  1  053

  032  0  032    254  2  032 476  4  032
  064  0  064

  154  1  043    376  3  043

  054  0  054    276  2  054

  176  1  065

  076  0  076
```

pure cyans

```
  122  1  011    344  3  011 566  5  011
  022  0  022    244  2  022 466  4  022
  144  1  033    366  3  033
  044  0  044    266  2  044
  166  1  055
  066  0  066
```

from pure cyan to blue boundary

```
  056  0  056

  156  1  045

  034  0  034    256  2  034

  134  1  023    356  3  023
  046  0  046

  146  1  035

  012  0  012    234  2  012 456  4  012
  024  0  024    246  2  024
  036  0  036
```

BLUE

from cyan boundary to pure blue

```
  136  1  025

  124  1  013    346  3  013
  026  0  026

  014  0  014    236  2  014

  126  1  015

  016  0  016
```

pure blues

```
  112  1  001    334  3  001 556  5  001
  002  0  002    224  2  002 446  4  002
  114  1  003    336  3  003
  004  0  004    226  2  004
  116  1  005
  006  0  006
```

from pure blue to magenta boundary

```
  106  0  106

  216  1  105

  104  0  104
  326  2  104

  214  1  103    436  3  103
  206  0  206

  102  0  102    324  2  102 546  4  102
  204  0  204    426  2  204
  306  0  306

  316  1  205
```

MAGENTA

from blue boundary to pure magenta

```
  416  1  305

  314  1  203    536  3  203
  406  0  406

  304  0  304    526  2  304

  516  1  405

  506  0  506
```

pure magentas

```
  212  1  101    434  3  101 656  5  101
  202  0  202    424  2  202 646  4  202
  414  1  303    636  3  303
  404  0  404    626  2  404
  616  1  505
  606  0  606
```

from pure magenta to red boundary

```
  706  0  706

  716  1  605

  504  0  504    726  2  504

  514  1  403    736  3  403

  302  0  302    524  2  302 746  4  302
  604  0  604

  614  1  503

  312  1  201    534  3  201 756  5  201
  402  0  402    624  2  402
  714  1  603
```