Comparison: *display (d), print (p), and hue equal (e)*
Criteria (YES/NO):

Any Display
dRGB$_i$ uses
rgb* and affine
device transfer
to CIELAB
L^*, C^*_{ab}, h_{ab},
for 0<= L_r<=40%

equal elementary hue? *d/p*
equal hue? *d/p/e*
equally spaced? *d/p*
no clipping? *d/p*
no smoothing? *d/p*

Any printer
pRGB uses
rgb* and affine
device transfer
to CIELAB
L^*, C^*_{ab}, h_{ab},
e. g. for Y_N=2,5

rgb* image change to ***rgb*'***
for example chroma change $c^{*\prime} = c^{*2}$
8 levels of chroma change, e. g.
see #/IE66/IE66L0NP.PDF

Display hardware switch:
8 fixed transfers for range
0<= L_r<=40%

8 levels of luminance reflection
$L_{r,i}$ according to ISO 9241−306

rgb*
image

= http://130.149.60.45/~farbmetrik/