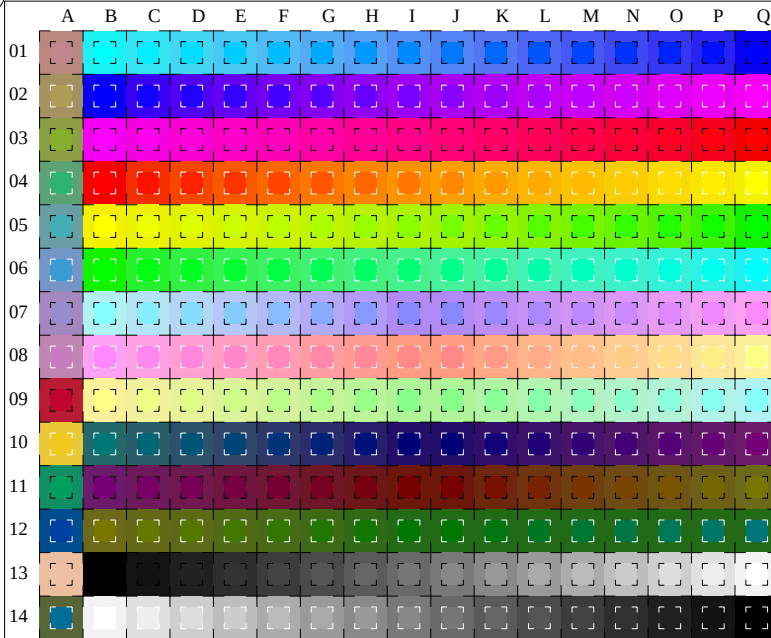


used coordinate
surround center
 $LAB^*_{\text{TL}500}$ 011* M $LAB^*_{\text{TL}500}$ 001* O $LAB^*_{\text{TL}500}$ 10v* Y $LAB^*_{\text{TL}500}$ 110* L $LAB^*_{\text{TL}500}$ 010* C $LAB^*_{\text{TL}500}$ 01v* Mw $LAB^*_{\text{TL}500}$ x11* Yw $LAB^*_{\text{TL}500}$ 0x1* Cw $LAB^*_{\text{TL}500}$ 1xv* Mn $LAB^*_{\text{TL}500}$ x10* Yn $LAB^*_{\text{TL}500}$ 0x0* Cn $LAB^*_{\text{TL}500}$ 0xv* W $LAB^*_{\text{TL}500}$ 0lv* N $LAB^*_{\text{TL}500}$ w*16 equidistant CIELAB steps in $LAB^*(\text{TL}500)$, $0lv^*(\text{TL}500)$ for colour series C-V, V-M, M-O, O-Y, Y-L, L-C, N-W, W-N, Cw-Mw, Mw-Yw, Yw-Cw, Cn-Mn, Mn-Yn, Yn-Cn and 14 CIE-test colours (left)Test chart LE79: 16 CIELAB steps in LAB^* , $0lv^*$
Maximum and half (47%) chroma, CIE-test coloursinput, $\text{TL}500$: LAB^* setcolor/ $0lv^*$ setrgb...
output, $\text{TL}500$: no change compared to input