

used coordinate
surround center

V 1m00* LAB^*_{ORS18}

M c100* LAB^*_{ORS18}

O 01y0* LAB^*_{ORS18}

Y 0m10* LAB^*_{ORS18}

L c010* LAB^*_{ORS18}

C 10y0* LAB^*_{ORS18}

Mw xm00* LAB^*_{ORS18}

Yw cx00* LAB^*_{ORS18}

Cw 0xy0* LAB^*_{ORS18}

Mn 1mx0* LAB^*_{ORS18}

Yn c1x0* LAB^*_{ORS18}

Cn x1y0* LAB^*_{ORS18}

W cmy0* LAB^*_{ORS18}

N 000n* LAB^*_{ORS18}



16 equidistant CIELAB steps in $cmy0^*(ORS18)$, $LAB^*(ORS18)$ 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 LE65: 16 CIELAB steps in $cmy0^*$, LAB^*
Maximum and half (47%) chroma, CIE-test colours

input,ORS18: $cmy0^* \text{ setcmyk}.../LAB^* \text{ setcolor}$
output,ORS18: $cmy0^* / 000n^* \text{ setcmykcolor}$