used coordinate surround center

V	LAB^*_{ORS18} *0l1**
M	LAB^*_{ORS18} *o01**
O	LAB^*_{ORS18} *10v**
Y	LAB^*_{ORS18} *1l0**
L	LAB^*_{ORS18} *o10**
C	LAB^*_{ORS18} *01v**
Mw	LAB^*_{ORS18} *xl1**
Yw	LAB^*_{ORS18} *ox1**
Cw	LAB^*_{ORS18} *1xv**
Mn	LAB^*_{ORS18} *xl0**
Yn	LAB^*_{ORS18} *ox0**
Cn	LAB^*_{ORS18} *0xv**
W	LAB^*_{ORS18} *olv**
N	LAB^*_{ORS18} *w**

16 equidistant CIELAB steps in *LAB*(ORS18)*, *olv*(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 LE69: 16 CIELAB steps in *LAB**, *olv**
Maximum and half (47%) chroma, CIE−test colours

input,ORS18: *LAB* setcolor/olv* setrgb...*
output,ORS18: *no change compared to input*

See for similar files: http://www.ps.bam.de/LE69/LE69.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5&1,5&1

BAM registration: 20030101-LE69/10S/S69E01NP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output