used coordinate
surround center

	*c000**	*LAB*$_{ORS18}$
C		
	*1my0**	*LAB*$_{ORS18}$
	*0m00**	*LAB*$_{ORS18}$
M		
	*c1y0**	*LAB*$_{ORS18}$
	*00y0**	*LAB*$_{ORS18}$
Y		
	*cm10**	*LAB*$_{ORS18}$
	*0my0**	*LAB*$_{ORS18}$
O		
	*c110**	*LAB*$_{ORS18}$
	*c0y0**	*LAB*$_{ORS18}$
L		
	*1m10**	*LAB*$_{ORS18}$
	*cm00**	*LAB*$_{ORS18}$
V		
	*11y0**	*LAB*$_{ORS18}$
	*cmy0**	*LAB*$_{ORS18}$
N/W		
	*000k**	*LAB*$_{ORS18}$

16 equidistant CIELAB steps: *C−W, C−N, M−W, M−N, Y−W, Y−N, O−W, O−N, L−W, L−N, V−W, V−N, N−W, W−N* and 14 CIE-test colours (left)

Test chart LE05: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

input(ORS18): *cmyn* setcmyk../LAB* setcolor*
output(ORS18): *cmy0* / 000n* setcmykcolor*