

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	
01																		used coordinate
02																		surround center
03																		$o11^*$ $c000^*$
04																		C $o1v^*$ $1my0^*$
05																		$1l1^*$ $0m00^*$
06																		M $o0v^*$ $c1y0^*$
07																		$11v^*$ $00y0^*$
08																		Y $o10^*$ $cm10^*$
09																		$1lv^*$ $0my0^*$
10																		O $o00^*$ $c110^*$
11																		$o1v^*$ $c0y0^*$
12																		L $o10^*$ $1m10^*$
13																		$o11^*$ $cm00^*$
14																		V $o0v^*$ $11y0^*$
																		$o1v^*$ $cmv0^*$
																		N/W w^* $000k^*$

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 LE06: 16 CIELAB steps of ISO/IEC 15775
Chromatic-White, Chromatic-Black, Black-White

input(ORS18): $o1v^* \text{ setrgb.}/cmv^* \text{ setcmv}..$
output(ORS18): $cmv0^*/000n^* \text{ setcmv}color$