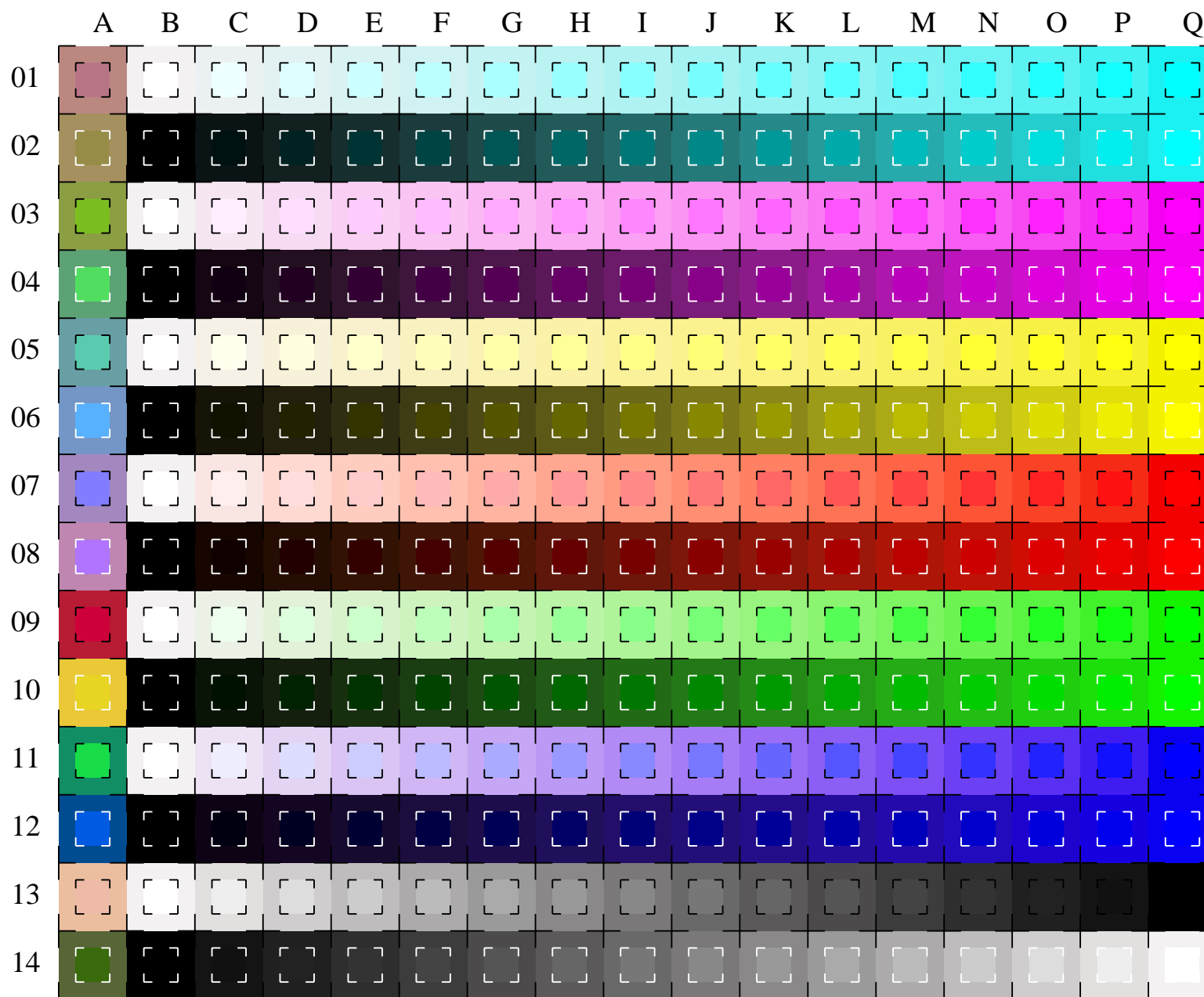


See for similar files: <http://www.ps.bam.de/LE19/10S/S19E03NP.PS/.PDF>  
Information and Order: <http://www.ps.bam.de> Version 2.0, io=0,0



used coordinate  
surround center  
**C**  $LAB^*_{\text{TLS00}} \ 011^*$   
 $LAB^*_{\text{TLS00}} \ 01v^*$   
**M**  $LAB^*_{\text{TLS00}} \ 111^*$   
 $LAB^*_{\text{TLS00}} \ 00v^*$   
**Y**  $LAB^*_{\text{TLS00}} \ 11v^*$   
 $LAB^*_{\text{TLS00}} \ 010^*$   
**O**  $LAB^*_{\text{TLS00}} \ 11v^*$   
 $LAB^*_{\text{TLS00}} \ 000^*$   
**L**  $LAB^*_{\text{TLS00}} \ 01v^*$   
 $LAB^*_{\text{TLS00}} \ 010^*$   
**V**  $LAB^*_{\text{TLS00}} \ 011^*$   
 $LAB^*_{\text{TLS00}} \ 00v^*$   
 $LAB^*_{\text{TLS00}} \ 01v^*$   
**N/W**  $LAB^*_{\text{TLS00}} \ w^*$

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 LE19: 16 CIELAB steps of ISO/IEC 15775  
Chromatic-White, Chromatic-Black, Black-White

input ,TLS00,TLS00:  $LAB^* \ setcolor \ (2x)$   
output ,TLS00: no change compared to input