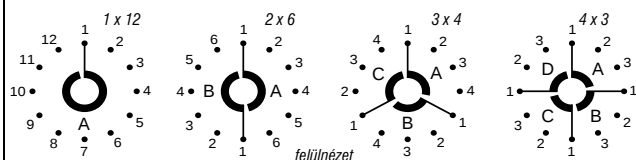
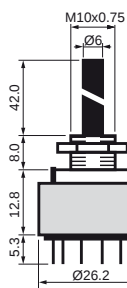
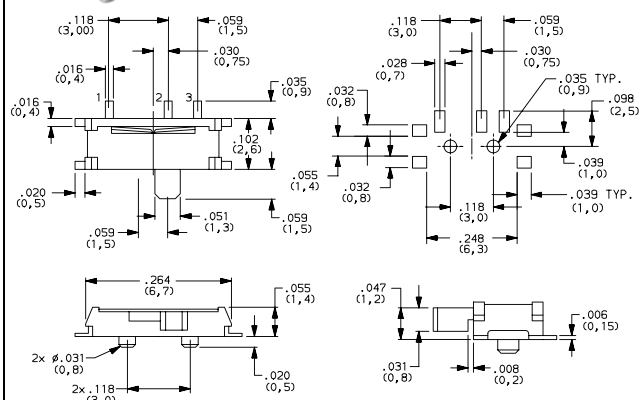


## LORLIN ELECTRONICS

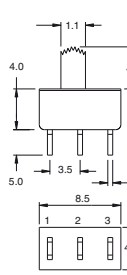


## TOLÓKAPCSOLÓK

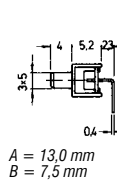
## SMD tolókapcsoló



## NYÁK-lemezbe ültethető tolókapcsolók



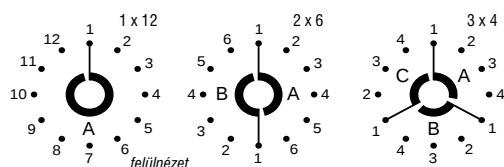
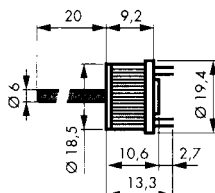
T 107-90°  
egyáramkörös  
átkapcsoló (1-2)  
tűlőkapcsoló



T 373  
kétáramkörös  
átkapcsoló (1-2-3)  
tolkancsóló

AB

Technical drawing of a circular aluminum plate (alunlézet) with 12 numbered holes. The plate has an outer diameter of 13 and an inner diameter of 9. The holes are arranged in two concentric circles. The outer circle has a diameter of 12, and the inner circle has a diameter of 8. The holes are numbered 1 through 12. The plate is labeled "pozicionáló tuske" and "alunlézet". The drawing includes angular dimensions: 30°, 60°, and 15°. A detail view shows a 3x4 grid of holes labeled A, B, and C.



## K.18