

type: PW0045mAy

potentiometer similar to drawing T130d Nr.: 4

but without ident-number

winding angle 345°, stops

beginning and end

with 30° short circuit section each

with 35° short circuit section in the middle

value of resistance $2 \times 45290\Omega \pm 5\%$

on 125° each

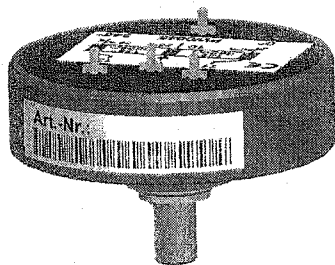
shaft diameter 6mm,

length from bearing 16mm

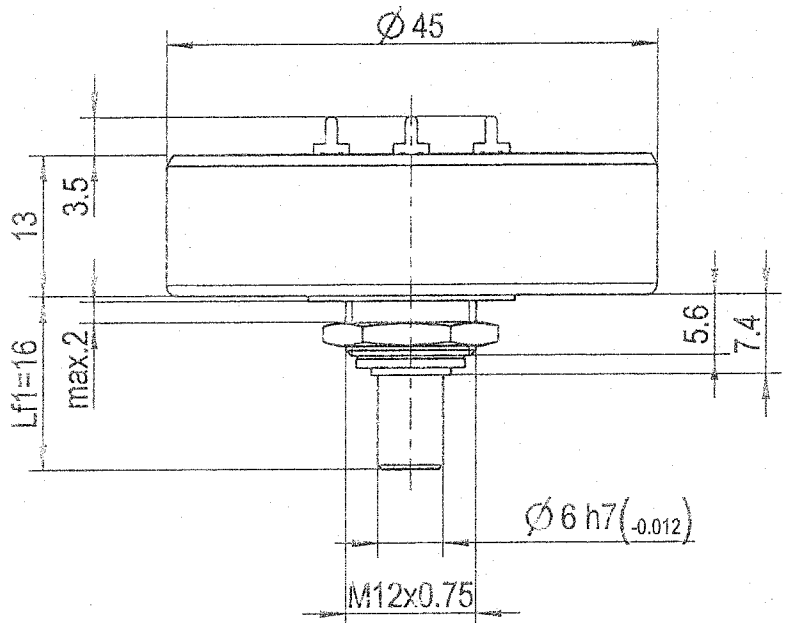
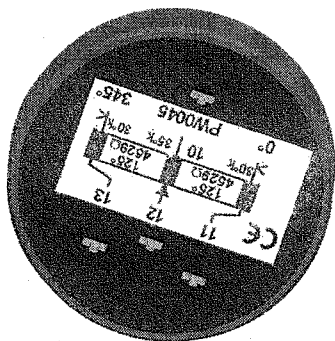
torque ca. 0,4-0,5 Ncm

M4x4tief

Screw tightening torque $M_d = 3-5\text{Ncm}$
if fixing with M4-Screws = max.0.5Ncm



1:1



wire terminating tab
3x1.1x0.8

