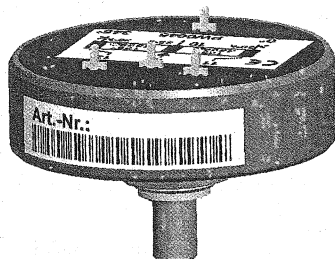


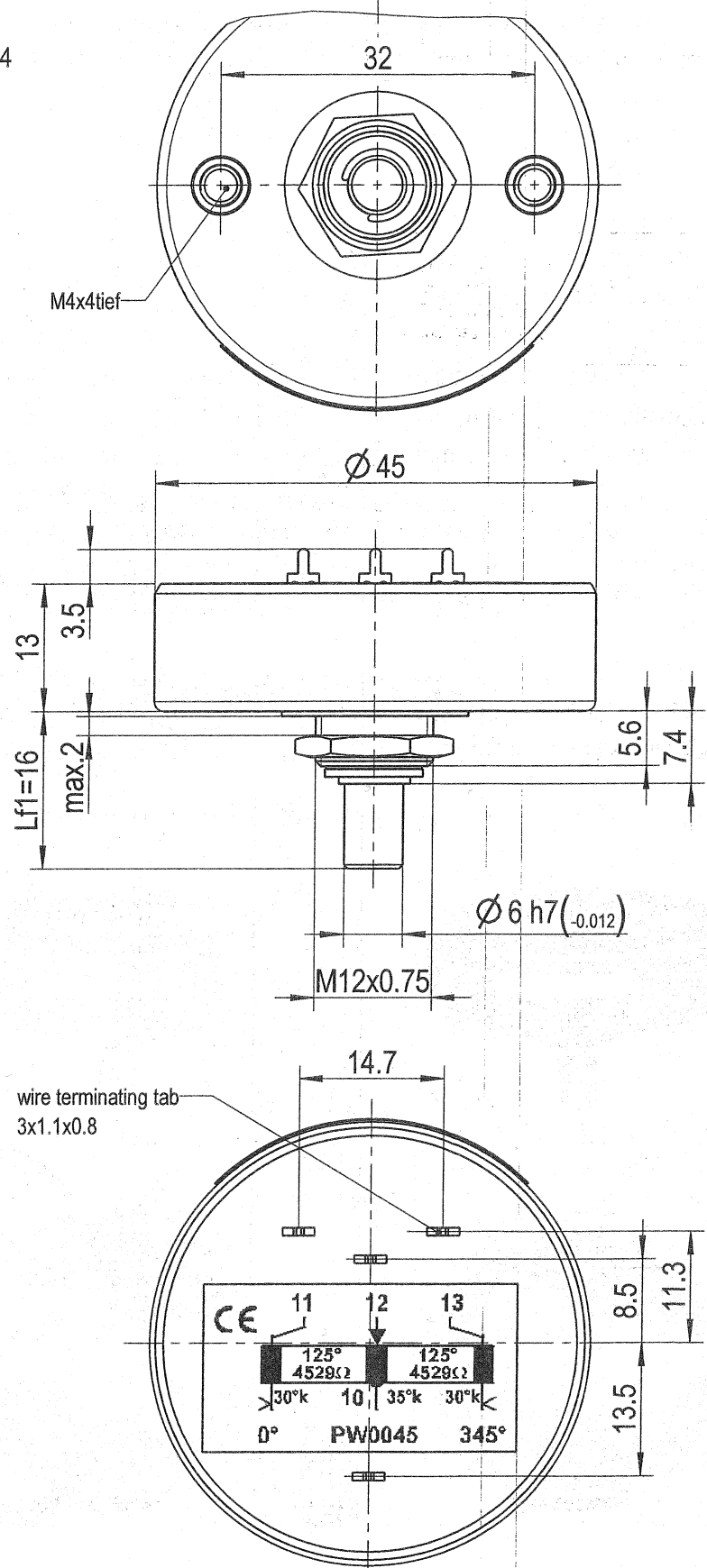
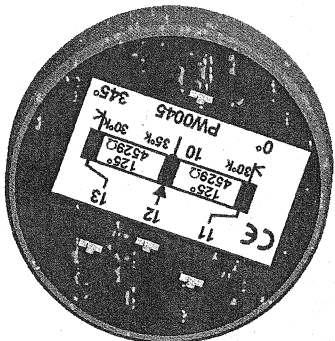
Precision Potentiometer type: PW0045mAy

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 $2 \times 4529 \Omega \pm 5\%$
on 125° each
shaft diameter 6mm,
length from bearing 16mm
torque ca. 0,4-0,5 Ncm

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



1:1



Art.-Nr.: 1511Z07-054.104

Identnr.:

Kunde:

Datum: 03.11.2015

1511Z07-054M104E

/0

Blatt 1/1

M 3:2

gezeichnet: S. Donner

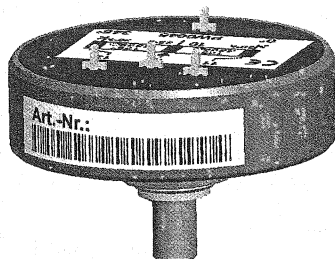
geprüft: J. Stanic

Datei: 1511Z07_054M104E000.dwg

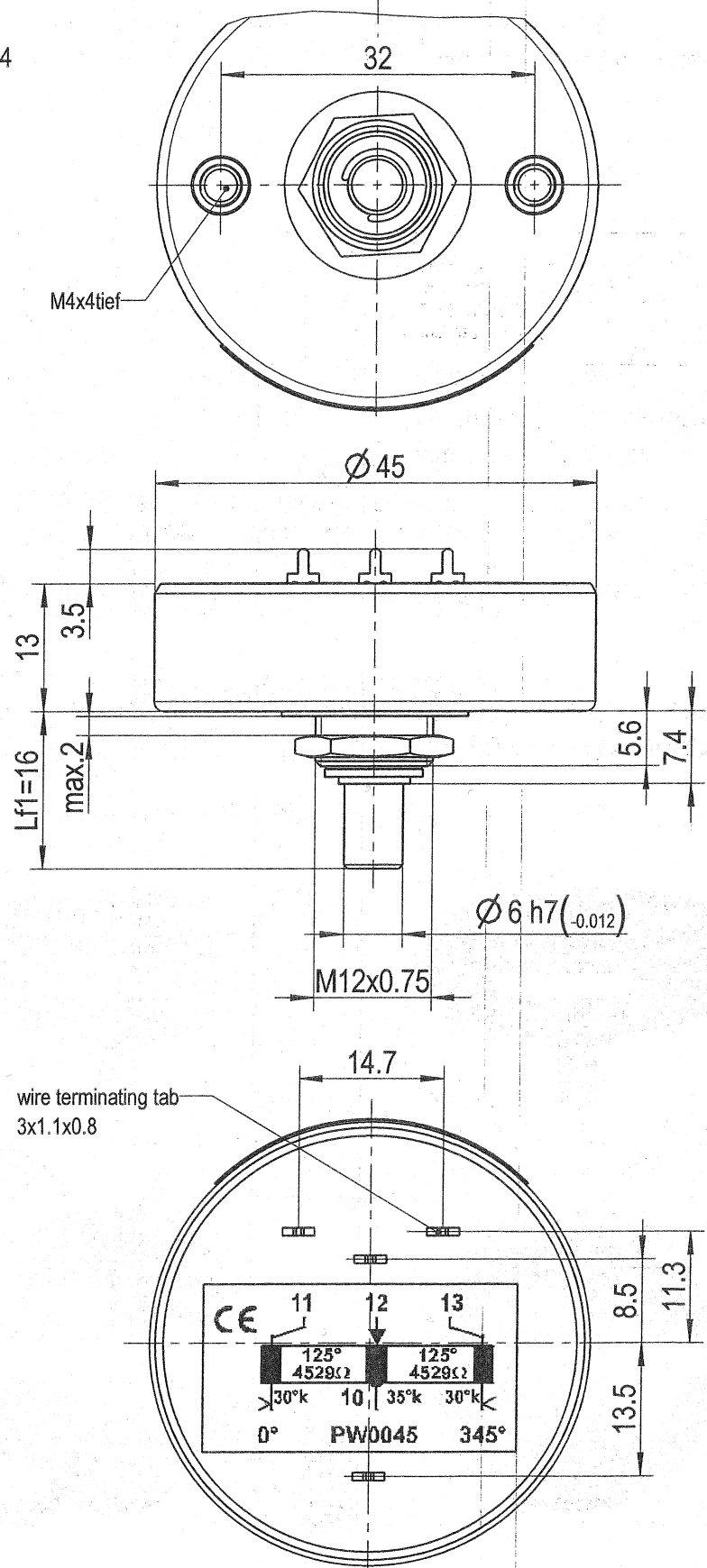
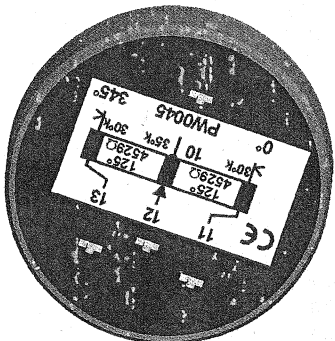
Precision Potentiometer type: PW0045mAy

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 $2 \times 4529 \Omega \pm 5\%$
 on 125° each
 shaft diameter 6mm,
 length from bearing 16mm
 torque ca. 0,4-0,5 Ncm

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



1:1



Art-Nr.: 1511Z07-054.104

Identnr.:

Kunde:

Datum: 03.11.2015

1511Z07-054M104E

/0

Blatt 1/1

M 3:2

gezeichnet: S. Donner

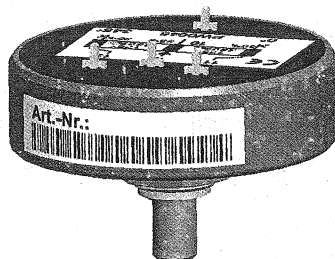
geprüft: J. Stanic

Datei: 1511Z07_054M104E000.dwg

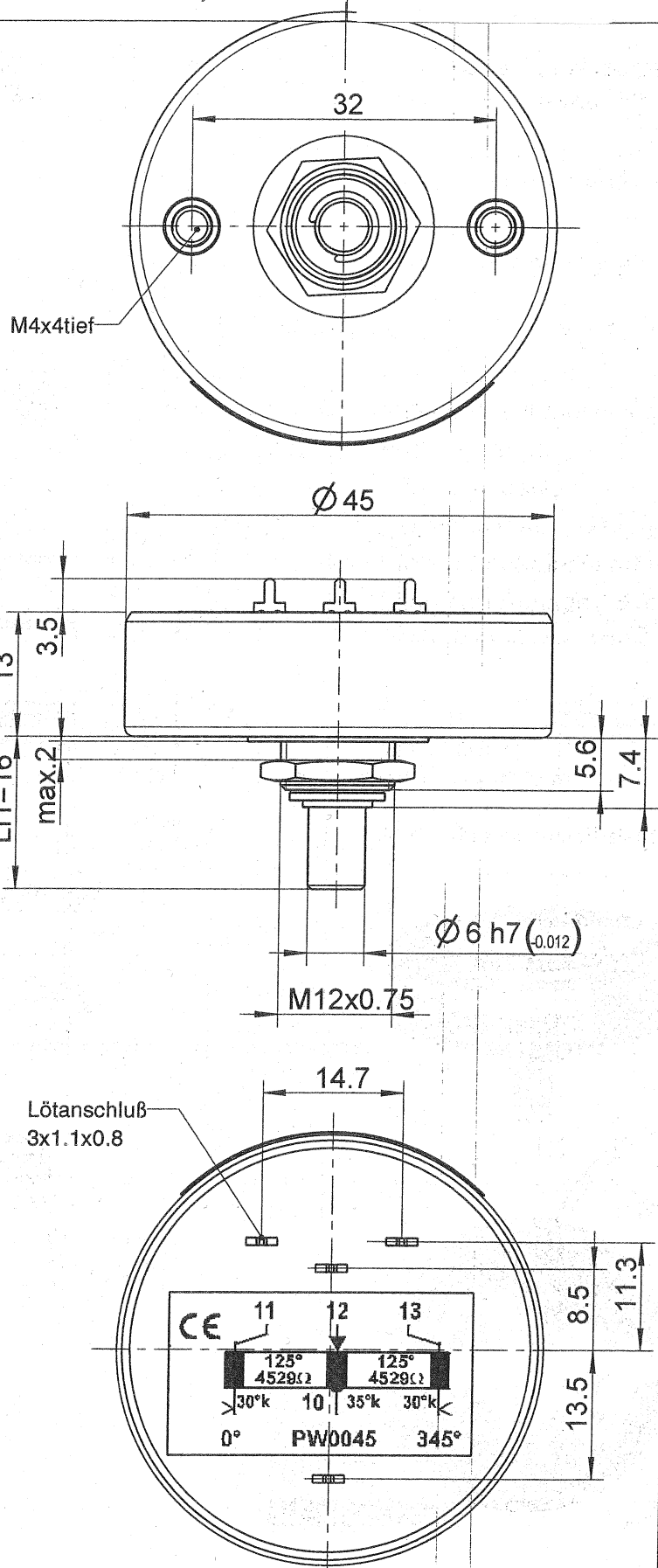
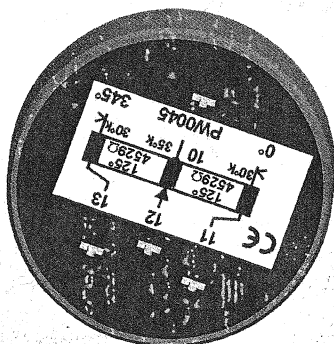
Präz.Drehwiderstand Typ:PW 0045 mAy Lötanschluß)

Präzisions-Drehwiderstand
Typ: PW0045mAy
Ausführung ähnlich
Zeichnung-Nr. T130d Nr.: 4,
jedoch ohne Ident-Nr.
Bewicklungswinkel 345°,
Anschlüsse
am Anfang u. Ende je 30°
kurzgeschlossen
Mitte 35° kurzgeschlossen
und angezapft
Widerstandswert
2 x 4529Ohm $\pm$ 5% / je 125°
Wellendurchmesser 6 mm
Länge ab Auflage 16 mm
Drehmoment ca. 40-50 cmp

(Md = 3-5Ncm)
Md = max.0.5Ncm
nur bei Befestigung mit
2-M4-Schrauben im Abstand 32mm



1:1



Art.-Nr.: 1511Z07-054M104D

Identnr.:

Kunde:

Datum: 23.03.13

1511Z07-054M104D/0

Blatt 1/1

M 3:2

gezeichnet: S.Donner

geprüft: C.Baum

Datei: 1511Z07_054M104D000.dwg