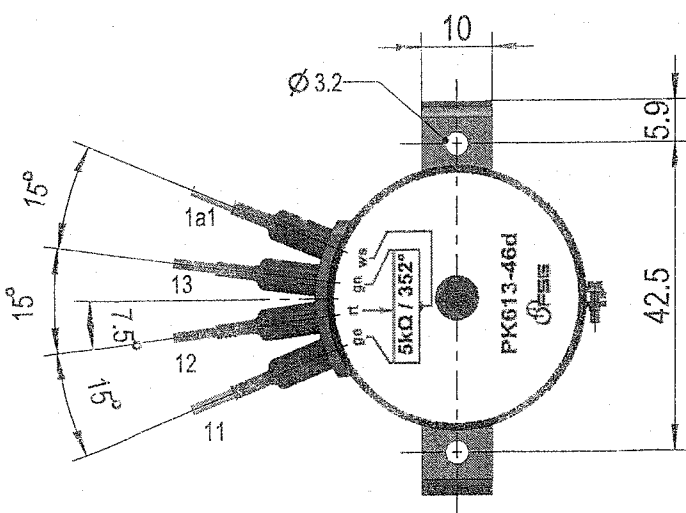
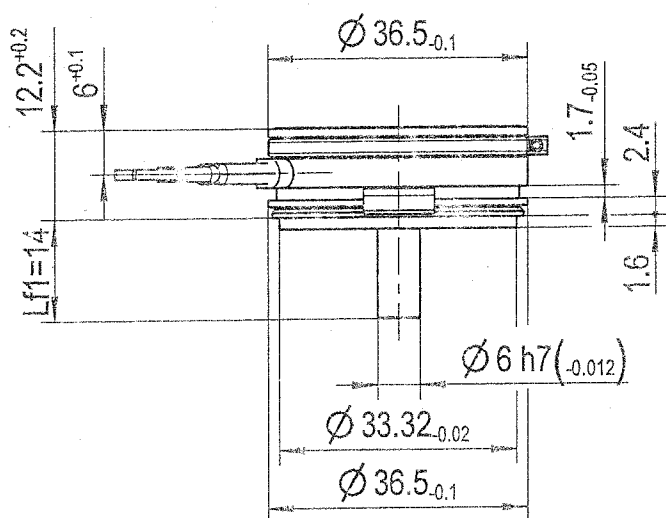
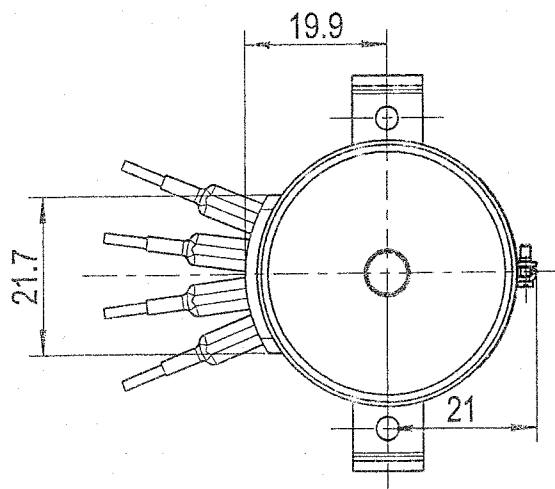


PK048 40-1



Mechanical specifications

Type: PK613-46d

in servo flange casing size 13

Shaft diameter 6mm, 14 mm long.

IP rating IP30

electrical connection via

Faston connector with soldered wires

stranded hook-up wire high flexible

Type LiFY, 0,25 mm² (128x0,05)

Wire length 350 mm

design for Ships

i.e. with sinter bearing

shock-proofed version

Electrical specifications.

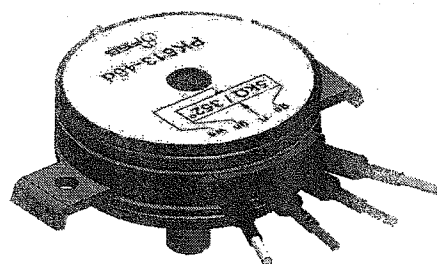
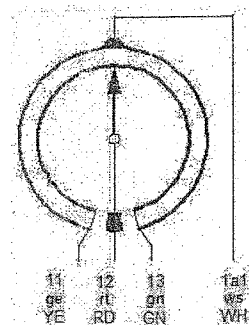
with resistance elements SD

wiper rotates without limit stops

 $R = 5 \text{ k}\Omega \pm 10\% / 352^\circ$

with middle tapping

Circuit diagram

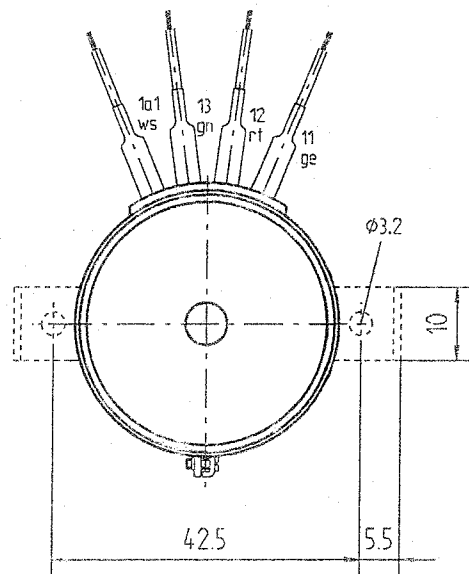


Präz.-Kunststoffpotentiometer

Typ: PK 613 - 46 d

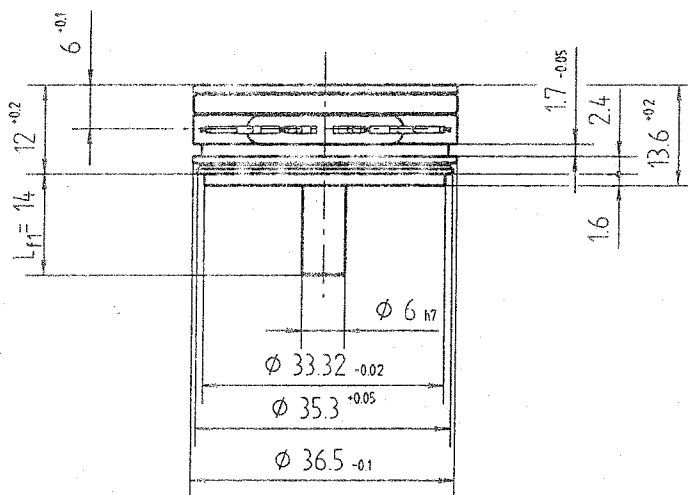
Mechanische Daten

Typ: PK 613 - 46 d
im Gehäuse der Synchrogröße 13
Welle $\varnothing 6$ mm
Länge ab Auflage 14 mm
Potentiometerschutzart IP 30
Anschluß über Fastenstecker
0087W02-50:00A
Schiffsausführung: mit Sinterlager
und doppeltem Kontaktdruck
Schaltflitze hochflexibel
Typ: Lify, $0,25 \text{ mm}^2$ (128x0.05)
Litzenzlänge 350 mm
(EH 103-01....)

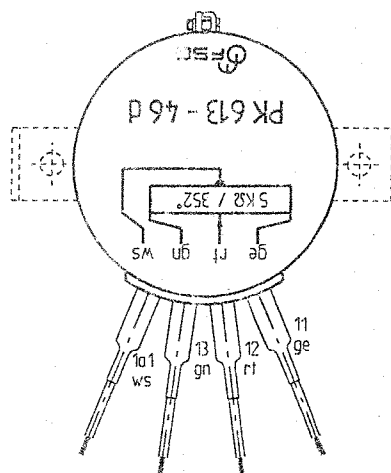
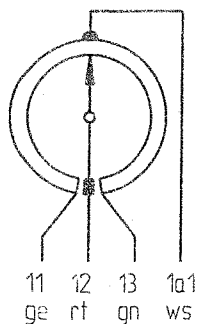


Elektrische Daten

SD-Piste: mit Mittelanzapfung
Schleifer drehend
Widerstandswert $5 \text{ k}\Omega \pm 10\%$
Aktivwinkel 352°
Rechtsdreh Sinn auf Welle (Lf) gesehen
Belastbarkeit 1.5 W



Schaltbild



Art.-Nr. 1565Z81-005.110

1565Z81-005M110D

2010	Datum	Name	Maßstab
gez.	01.09.	RODE	1:1
gepr.	01.09.2010	BAUM	

1565Z078