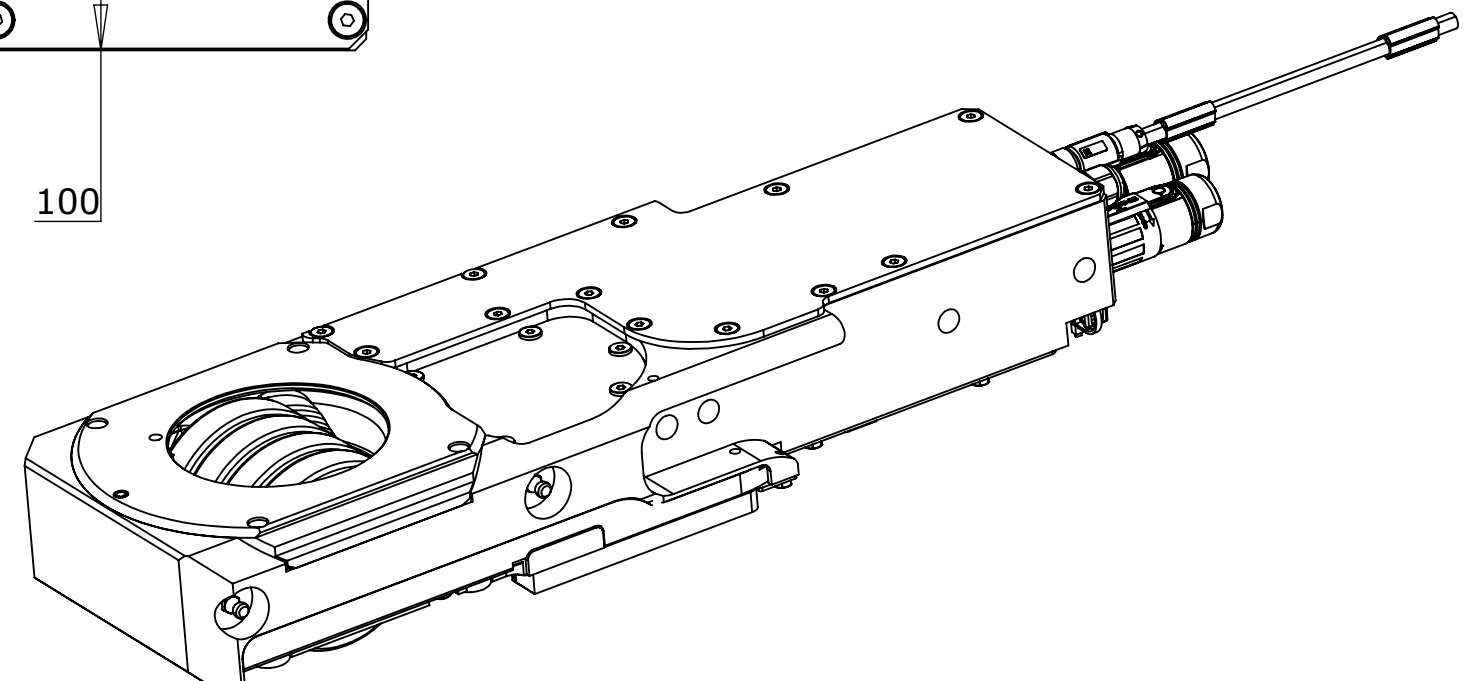


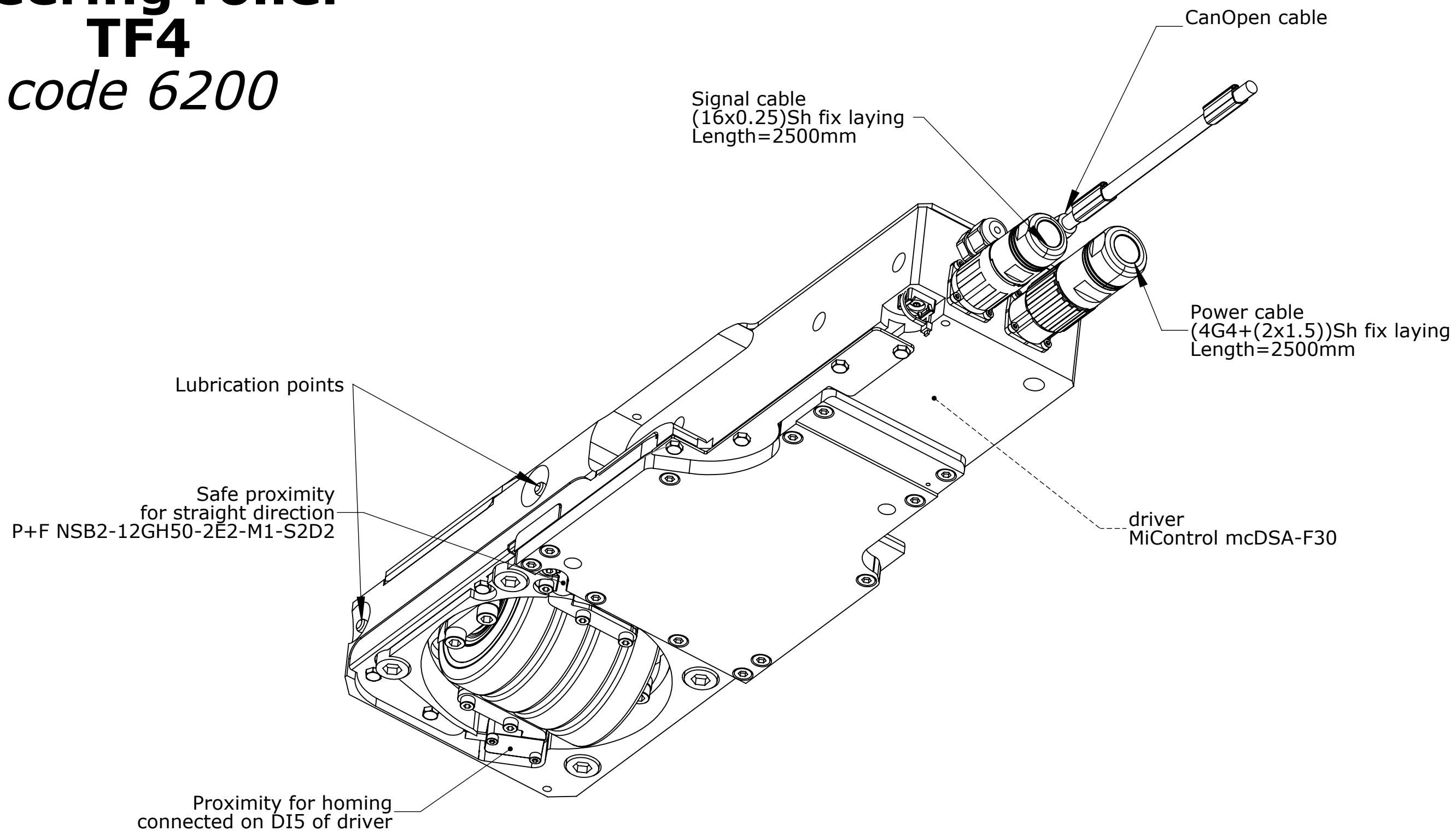


Technical drawing of a steering knuckle assembly. The drawing includes a top view and a side view. The top view shows a circular hub with a diameter of 88 mm. The overall width of the assembly is 365 mm, and the distance between the mounting points is 228 mm. The side view shows a height of 100 mm. A 3D model of the assembly is shown on the right, with the text "Steering knuckle" and "cod" visible.



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Steering roller TF4 code 6200



Steering roller TF4 *code 6200*

X11:
Interconnect 623 M23x1 17pin
AEGA 139 NN 00 00 0201 000

- 1: STO channel B
- 2: digital input 0
- 3: digital input 1
- 4: digital input 2
- 5: digital input 3
- 6: digital input 4
- 7: not connected
- 8: STO channel A
- 9: analog input 0
- 10: analog input 1
- 11: digital output 0
- 12: digital output 1
- 13: digital output 2
- 14: not connected
- 15: not connected
- 16: not connected
- 17: not connected

X14:
CanOpen connector
Plug M12 code A

- 1: shield
- 2: V+(not connected)
- 3: V-(not connected)
- 4: CAN_H
- 5: CAN_L

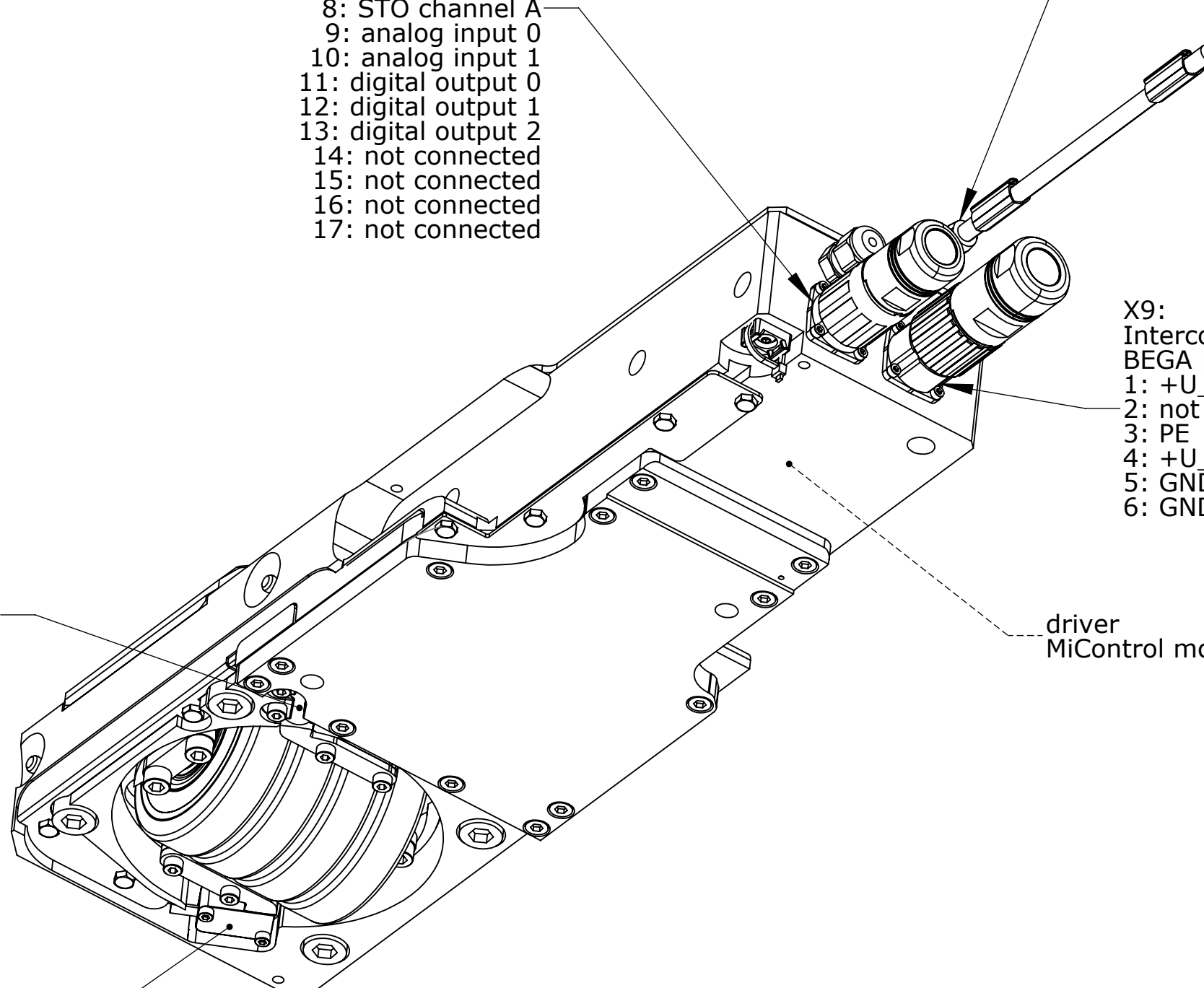
X9:
Interconnect 923 M23 5+PE
BEGA 116 NN 00 00 0200 000

- 1: +U_P
- 2: not connected
- 3: PE
- 4: +U_E
- 5: GND_E
- 6: GND_P

Safe proximity
for straight direction
P+F NSB2-12GH50-2E2-M1-S2D2

Proximity for homing
connected on DI5 of driver

driver
MiControl mcDSA-F30



Steering roller TF4

code 6200

15/11/2024

Die Beschreibungen und Zeichnungen dieser
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Alle Änderungen und Verbesserungen werden
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Kann Verbesserungen überlegen ohne die
Kennzeichen des Herstellers zu verändern.

The descriptions and pictures of this data
sheet are indicative. TEKNO may introduce
improvements without affecting the characteristics
of the machine.

Le descrizioni ed illustrazioni dei presenti dati sheet
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riserva il diritto di apportare miglioramenti
di apparato e di modificare ingegneristicamente.

