

4

3

2

1

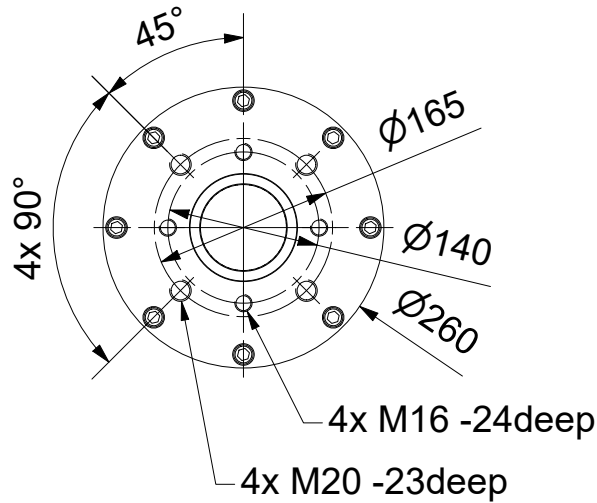
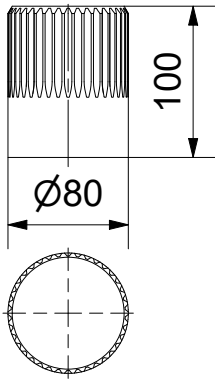
## Coupling

Output Drive: F14, F16 acc. DIN5211

Parallelkey groove acc.to DIN6885

A-A (1 : 7)

max.Ø60 / max.□48 (directly Ø80/□63)



F

F

E

E

D

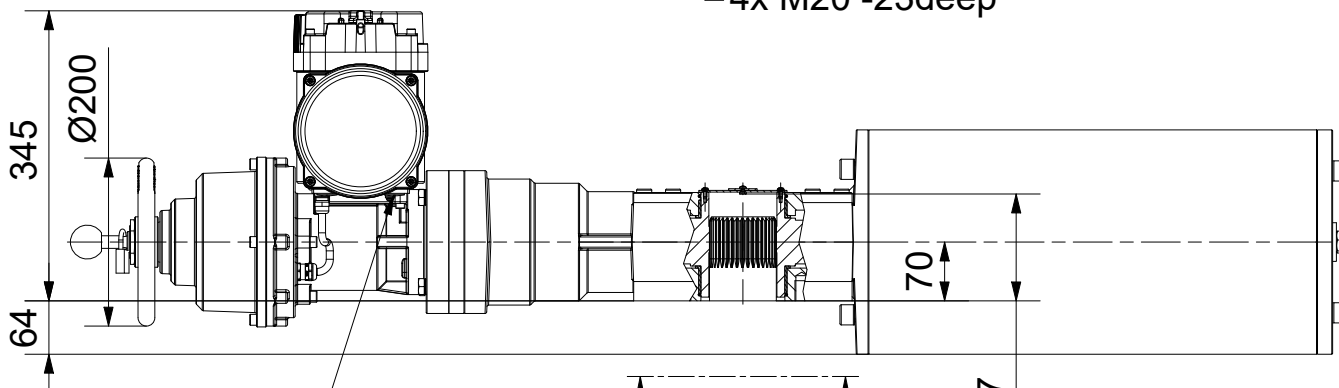
D

C

C

B

B



Screw plugs (cable gland) 1x M40x1,5; 2x M20x1,5

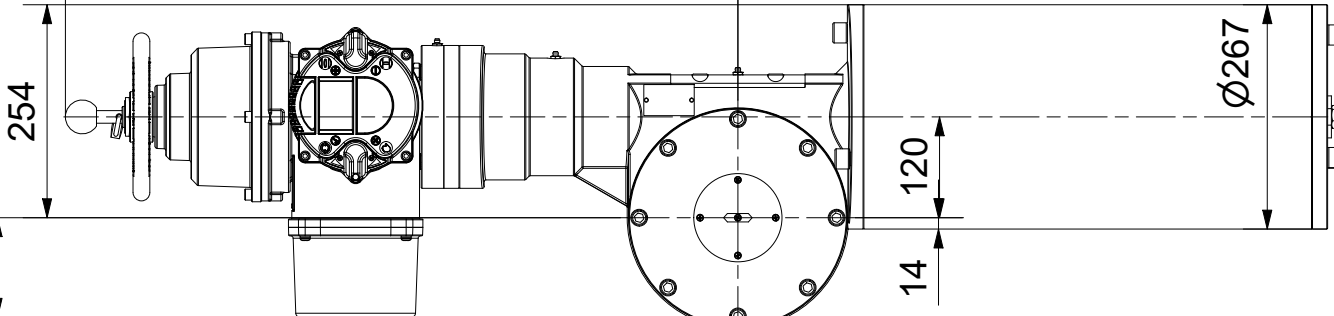
A

A

max. 127

801

750

 $110^1$   
 $119 (160^2 / 209^3)$   
 254
120  
14

Ø267

- 1) Space required for removing cover
- 2) for ex terminal box with bus connection "DP"
- 3) for 3 phase version "SDC480"

**SCHIEBEL**

## Dimensions

All dimensions in mm

M-CM06FSQT300-21E

## Actusafe 90°

 exCM06FSQT300 with handwheel, F14+F16  
 Type: Failsafe CLOSE= cw turning, max. 3000Nm

	Dated	Name
drawn	25.01.2018	H.Mayer
checked		

G:\Inventor\Antrieb+Getriebe\Failsafe\FSQT\CM06FSQT300\M-CM06FSQT300-21E.idw



4

3

2

1

A

A