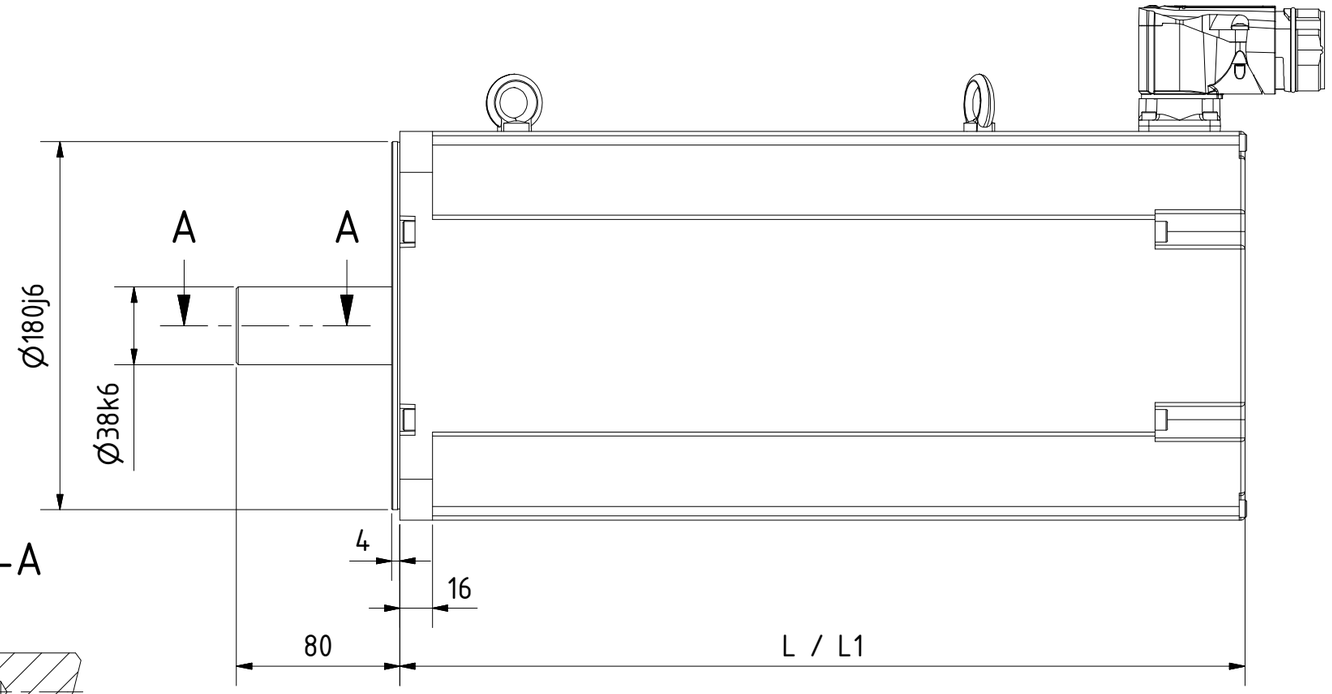
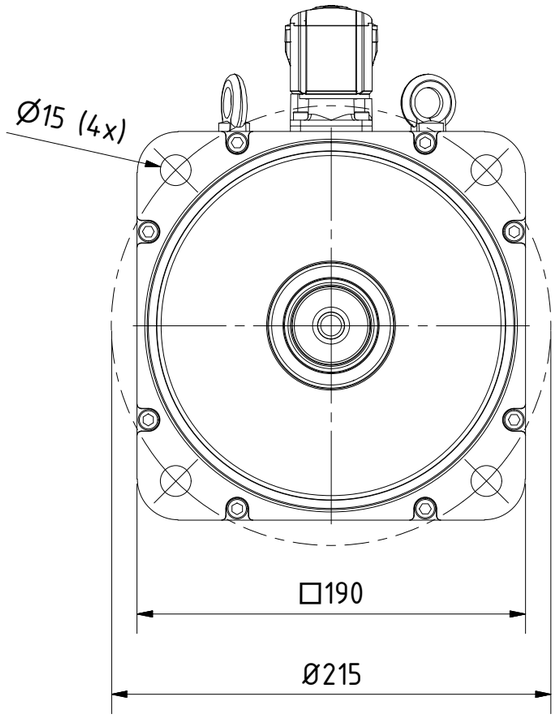
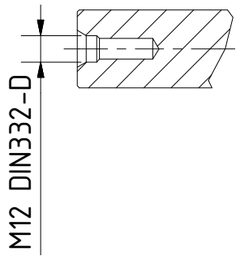




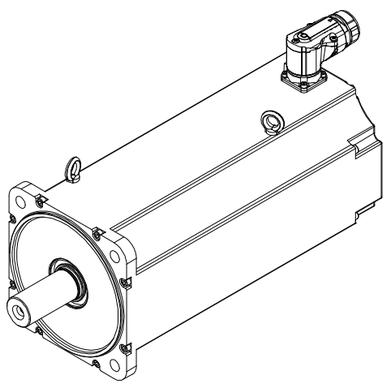


Nominal Speed 2000 rpm			
Typ	L (without brake)	L1 (with brake)	Connector Size
JHQ71-5600	307,5	337,5	1.0 (M23)
JHQ71-6800	368,5	398,5	1.5 (M40)
JHQ71-8000	413,5	443,5	1.5 (M40)

Nominal Speed 2000 rpm
Max allowed motor peak torque = 230 Nm (JHQ71-5600 motor type)
Max allowed radial load = 1260 N (JHQ71-5600 motor type)
Max allowed axial load = 10% of the radial load

Nominal Speed 3000 rpm			
Typ	L (without brake)	L1 (with brake)	Connector Size
JHQ71-5600	307,5	337,5	1.5 (M40)
JHQ71-6800	368,5	398,5	1.5 (M40)
JHQ71-8000	413,5	443,5	1.5 (M40)

Nominal Speed 3000 rpm
Max allowed motor peak torque = 230 Nm (JHQ71-5600 motor type)
Max allowed radial load = 1140 N (JHQ71-5600 motor type)
Max allowed axial load = 10% of the radial load



Tolerierung DIN ISO 8015 | Oberfläche: | Bemerkung:

Allgemeintoleranzen: DIN ISO 2768-mk | Oberflächen: Reihe 2 DIN EN ISO 1302 | MASSTAB: 1 : 3 | Material: | Zeichnungsnr.: | Gewicht:

Dir/Disk/File: COM0A1393.idw

Projektionsmethode:

	Datum	Name
Bearb.	Gampper	08.03.2019
Gepr.		
Norm		

Beschreibung: JHQ71 with EEx36 | Format: A3

Schutzvermerk nach DIN34 brächten!

Jetter automation

Projekt: | weitere Projektbeschr.: | Art.-Nr.: | Index: | Blatt 1 von Bl.

Kategorie:

Ursprung: | Ersatz für: | Status: