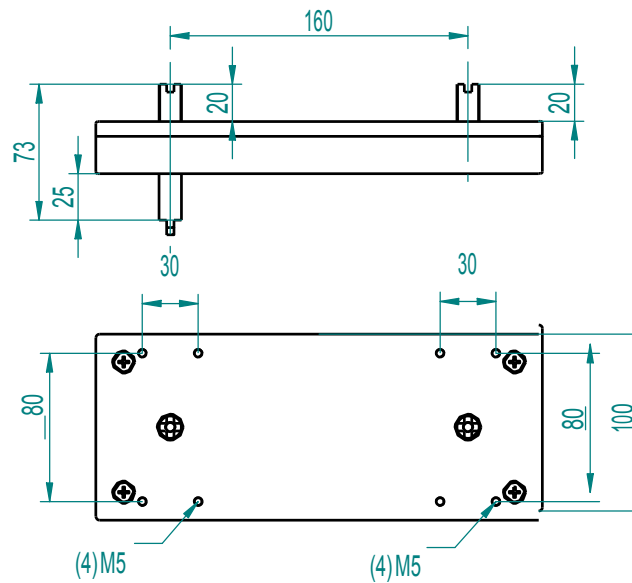
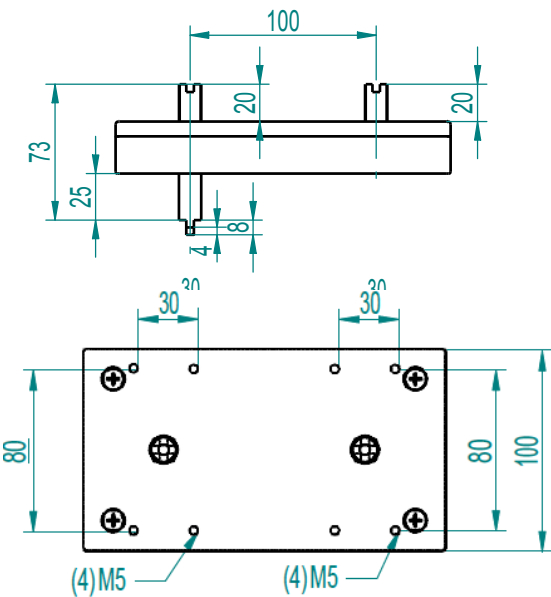
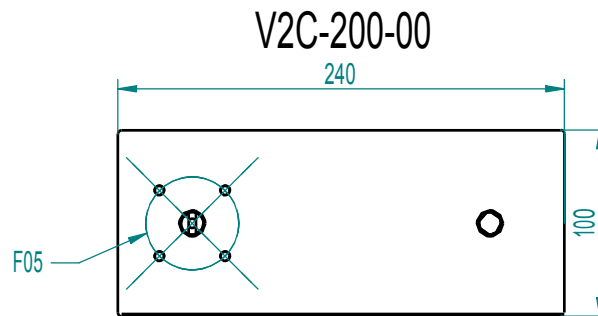
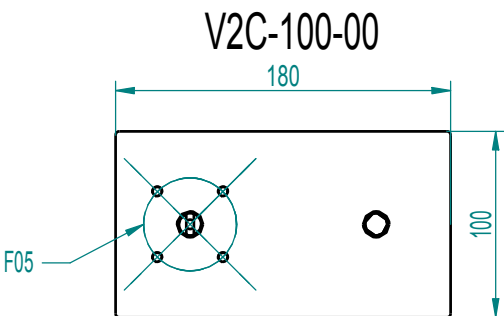
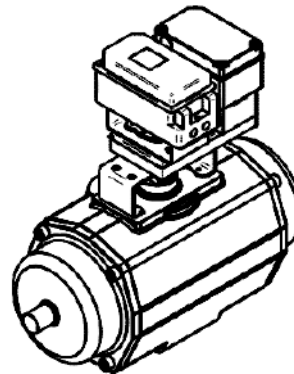
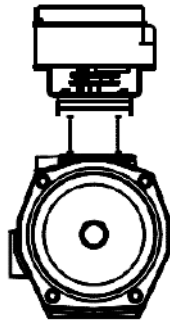
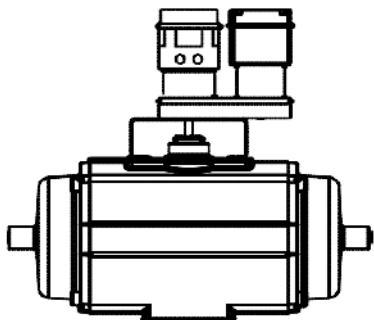




EXAMPLE: ROTARY ACTUATOR FITTED WITH POSITIONER AND LIMIT SWITCH BOX.



REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

Beschreibung:

Der Doppler ermöglicht die Montage von 2 x Signal- und/od Steuergeräten an eine Schnittstelle.
Alle Schnittstellen gemäß VDI/VDE 3845.
Die Übertragung erfolgt rein mechanisch und spielfrei.

Ausführung:

- Gehäuse und Deckel in Aluminium - anodisiert
- Welle und Mechanik in Edelstahl (1.4301/ 1..4305)
- Belastbar bis max 10 Nm
- Schutzart IP66
- Wartungsfreie Ausführung
- Temperaturbereich -30°C bis +80°C,
Optional -50°C bis + 60 °C

Description

The dual interface allows for mounting of two controls (such as Positioner & Switchbox) to
A single actuator Interface
All interface according to Norm VDI/VDE 3845.
The transmission is completely mechanical and free of play

Execution:

- Housing and cover in Aluminium - anodized
- Pinion and mechanical parts in (1.4301/ 1..4305)
- Allowable mechanical load up to 10 Nm
- Rating IP66
- Maintenance free execution
- Temperature range -30°C to +80°C,
Optional -50°C bis + 60 °C

 AMG ACTUATORS LTD		AMG ACTUATORS Unit 7 Mountbatten Place, Ellis Square, Selsey West Sussex PO20 0AY	
		Contact: 0044 1243 603140 Sales@amgactuators.co.uk	
DRAWN		TITLE V2C-100-00 / V2C-200-00	
CHECKED			
ENG APPR			
MGR APPR			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGLES ±X.X° 2 PL ±X.XX 3 PL ±X.XXX		SIZE	REV
		A4	DS-V2C-100-200
SCALE:		WEIGHT:	SHEET 1 OF 1