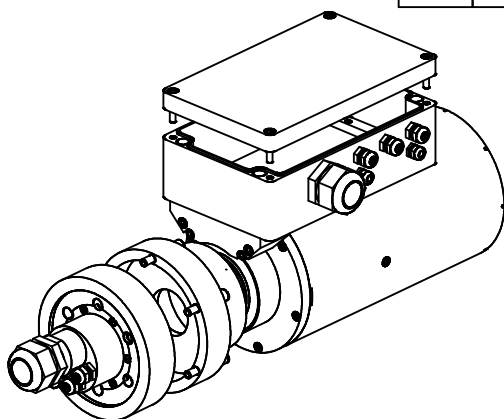
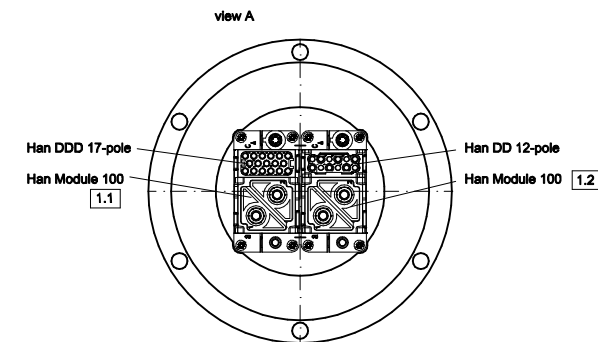
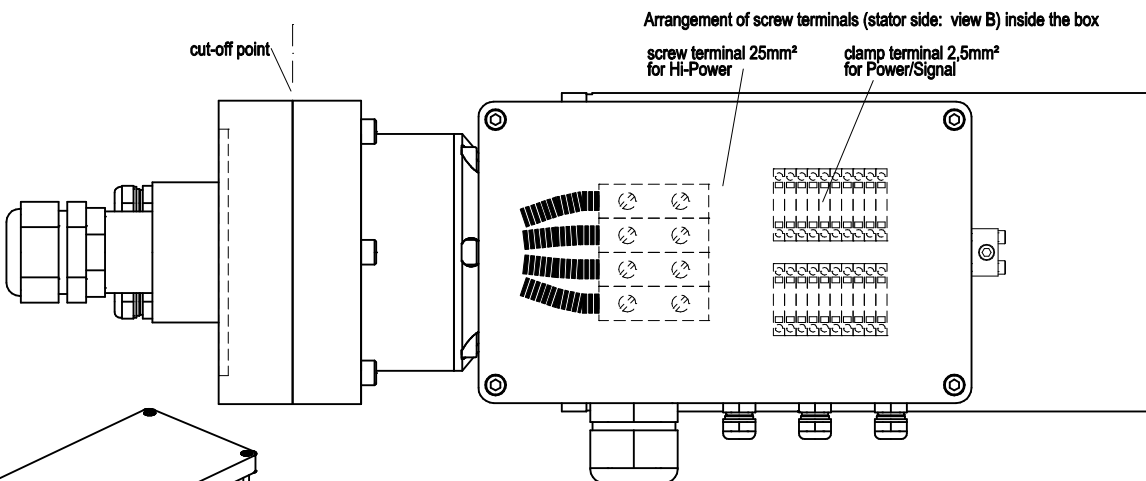
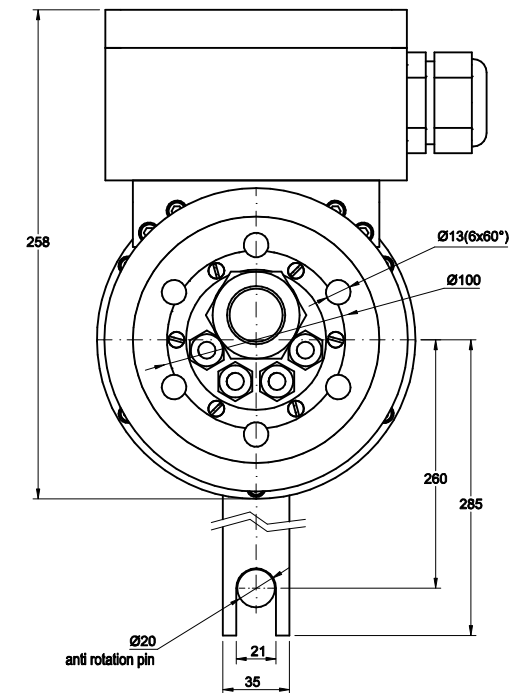
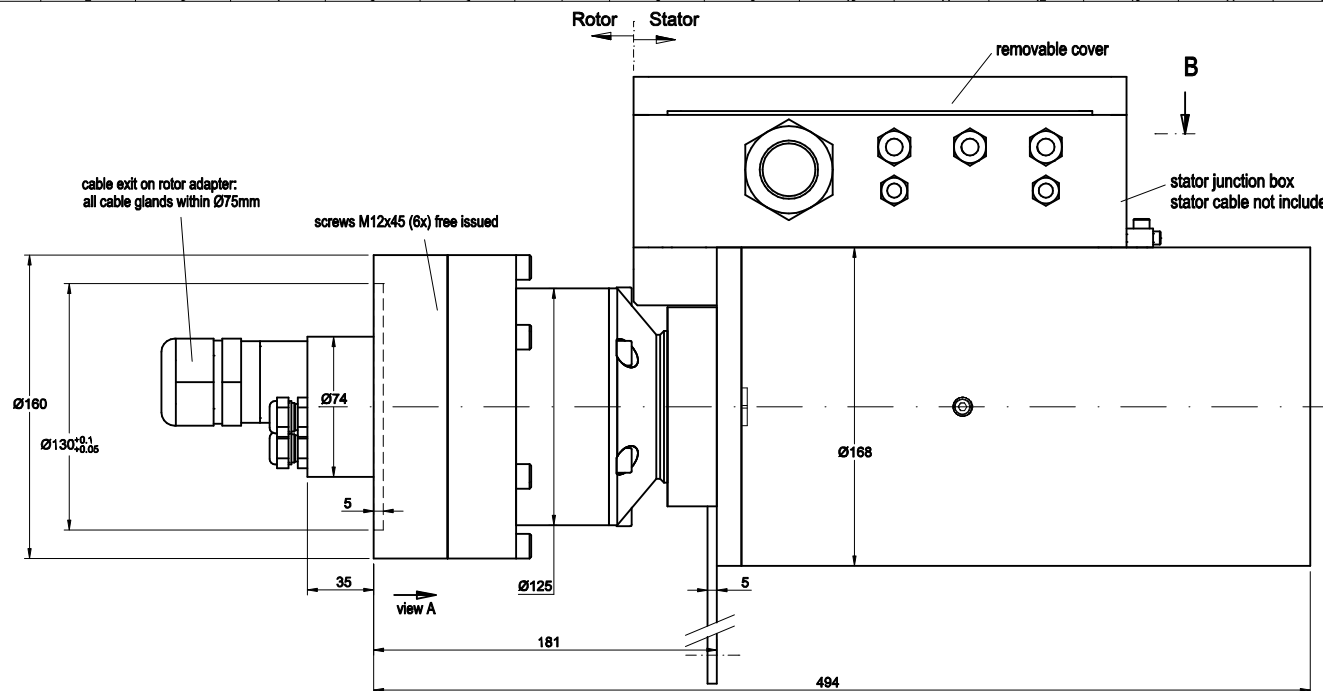




Silver-graphite/silver for power - fibre brush for signals

N° of circuits: 11x signal ; 9x power
 Voltage max: signal: 24 VDC; power 300VDC / 230 VAC
 Current max. p. Ring: signal: 5A; power 16A (2x), 4A (3x), HiPower 80A (4x)
 R.P.M. max: 50
 Protection Class: IP 65
 Connection: rotor side: connector interface, no cables
 stator side: screw terminals / clamp terminals
 Temperature Range: -30°C / +65°C

Oberflächenzustand:			Freimaßtoleranzen DIN 7168 - m		Aluminium	
			Formtoleranzen DIN 7184		Mat.-N°:	
h)			Datum	Name	Slip ring capsule SC168-11/09-K05	
g)			Bearb.	LJA		
f)			Gepr.	Mltz		
e)			Norm			
d)			Kom.-N°:			
c)			LTN LTN Servotechnik GmbH		Zeichnungs-N°: SC168-11/09-K05 EDV-N°: 4937791	
b)						
a)			Zust. Änderung	Datum Name	DXF: 30.11.11	