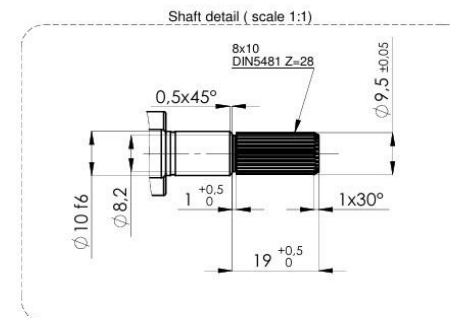
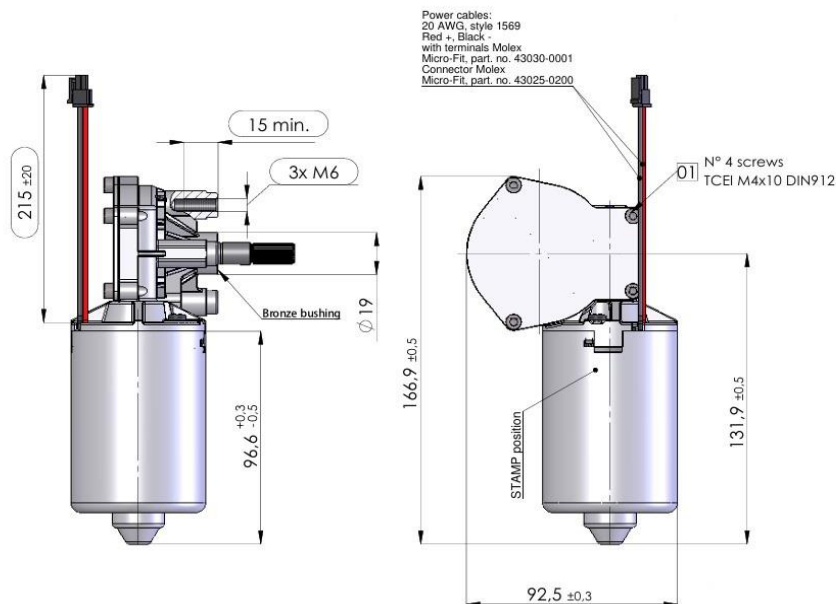
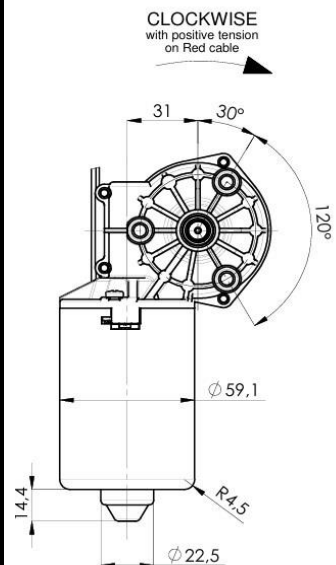




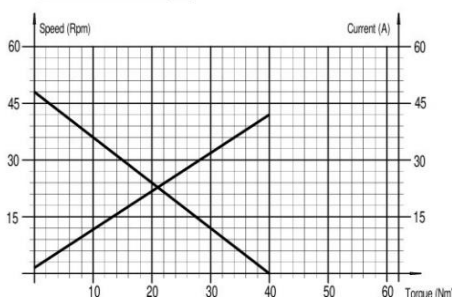
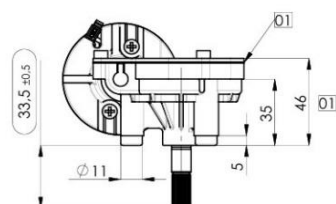
LifeTest

Definition:

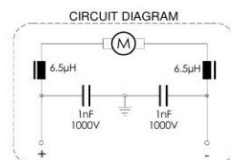
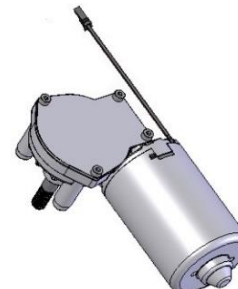
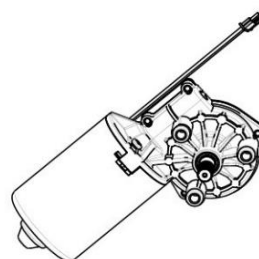
1	Test Voltage:	24V
2	Number of Cycles:	35.000
3	Cycle Definition:	Open 40 sec. CCW, Break 60 sec. Close 20 sec. CW, Break 60 sec.
4	Test Load:	Open 8 Nm Close 5 Nm
5	Test Temperature:	RT

Self Locking after Life Test:

Dynamic Self Locking:	CW min 4 Nm	CW min 5.5 Nm with short circuit
	CCW min 11 Nm	CCW min 15 Nm with short circuit
Static Self Locking:	CW min 20 Nm	CW min 20 Nm with short circuit
	CCW min 20 Nm	CCW min 20 Nm with short circuit



* Tolerance for no-load speed ± 2 rpm maximum between LH motors within a batch, measured within 5 seconds



and RH

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EAT 404354 24V 50*rpm 6Nm 1:67
Max torque/starting torque 40Nm

These are average values when the motor is cold.

Divergences of $\pm 10\%$ are possible in series

Added seal to gearbox and replaced body screws

M4x10TC DIN7985 ZB

gen tol.: ISO 22768-mk