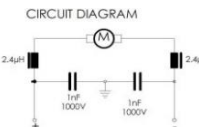
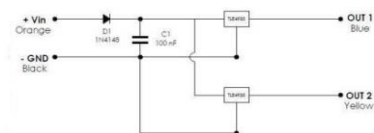
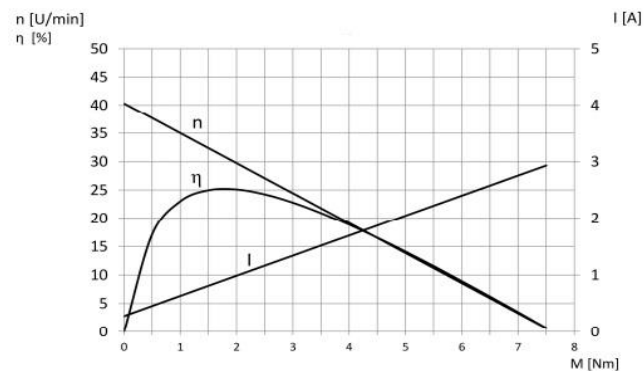
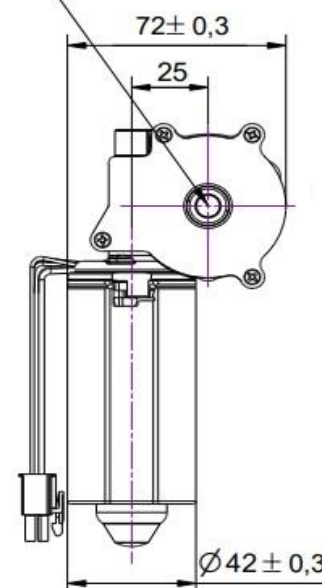
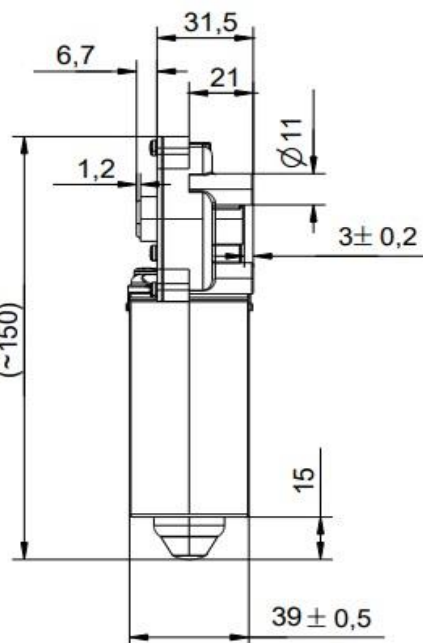
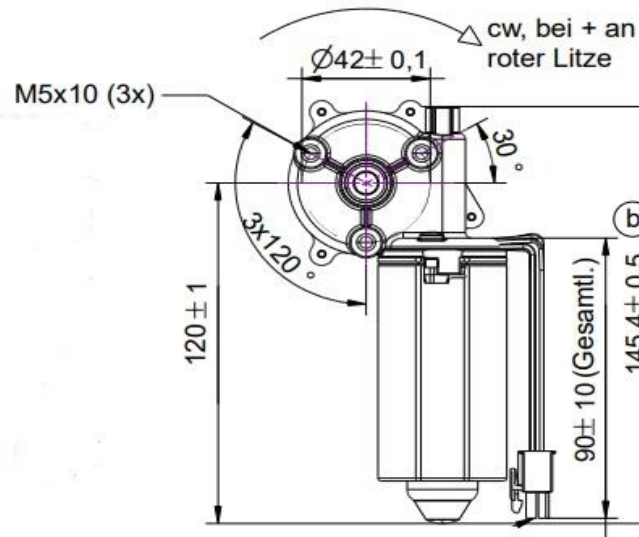
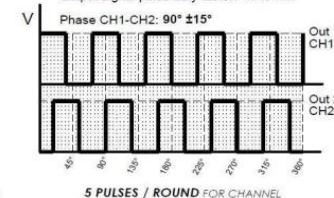


Kerbverzahnung 7x8 DIN 5481
durchgehend /
Serration
7x8 DIN 5481 continuous



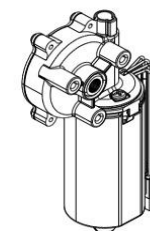
OUTPUT SIGNAL OF HALL SENSOR

Output signal pulse duty factor: 50% ±15



c RU[®] US

Technische Daten / Technical data:
Spannung / Nominal voltage : 24 VDC
Nennmoment / Nominal torque : 1,5 Nm (10% ED)
Abgabennennleistung / Duty nominal power: 4,8 Watt
Anlaufmoment / Starting torque : ~6,5 Nm
Leerlaufdrehzahl / No load speed : 40 rpm
Leerlaufstrom / No load current : <0,5 A
Übersetzung / Gear Ratio : 62:1
Schutzart / Protection class : IP20
Gewicht / Weight : 0,6 kg
Impulse/ Umdrehung Ankerwelle : 5
Ausgangskanäle / Output channel : 2



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Aandrijftechniek

EAT 404910
GMPG 24V 40 OMW/MIN 1,5NM