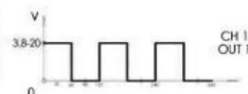


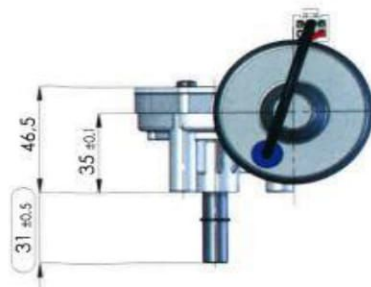
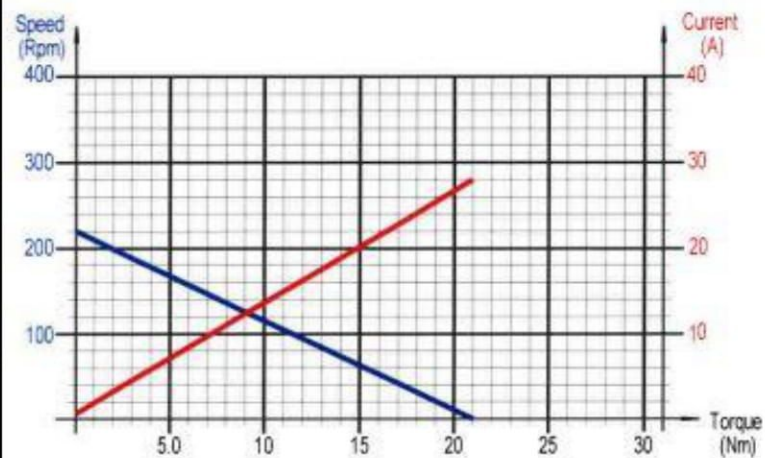
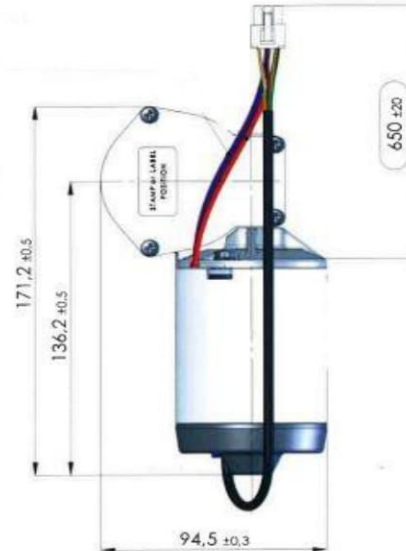
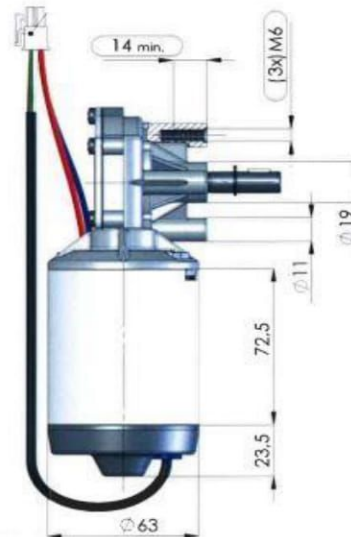
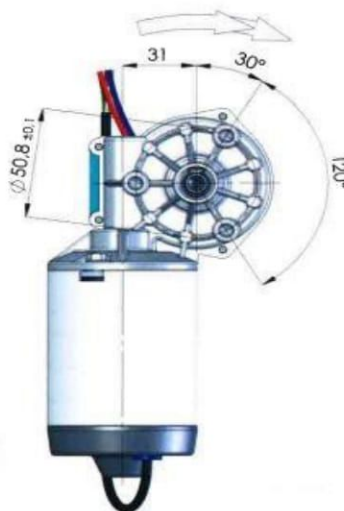
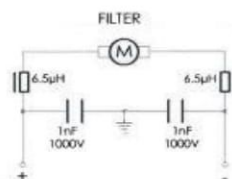
OUTPUT SIGNAL OF HALL SENSOR

Duty cycle (Di): $D = 100V$
 $D = 50\% \pm 1\%$

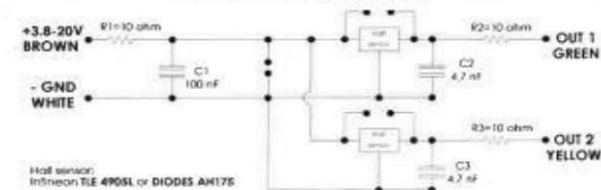
Phase CH1-CH2
 $90^\circ \pm 15^\circ$



3 PULSES / ROUND FOR CHANNEL
 Frequency: 286 Hz



HALL SENSOR DIAGRAM



EISSES
 Aandrijftechniek

EAT 403840
 SWMK 24V 220 OMW/MIN 1.5NM
 2 KAN HALL SENSOR