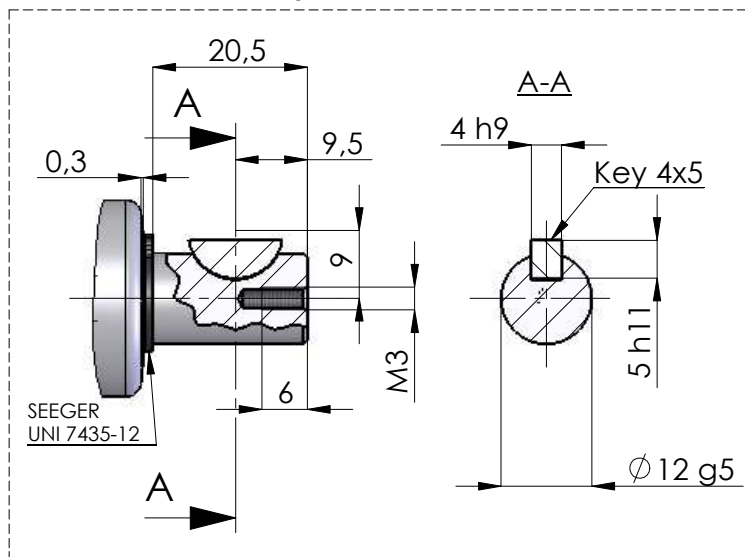
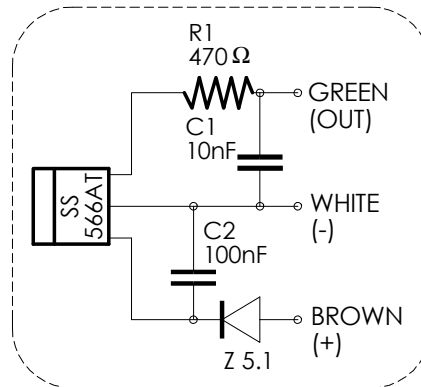


SHAFT DETAIL



ENCODER

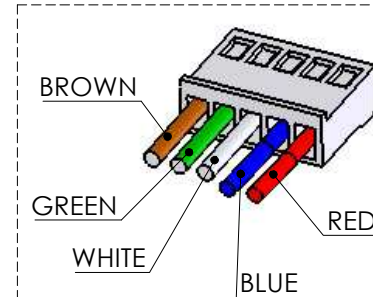


STAMP or LABEL

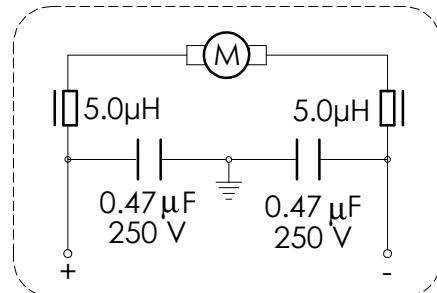
Code 103.730 FCE
24V Week xxyy

xx = production week
yy = production year

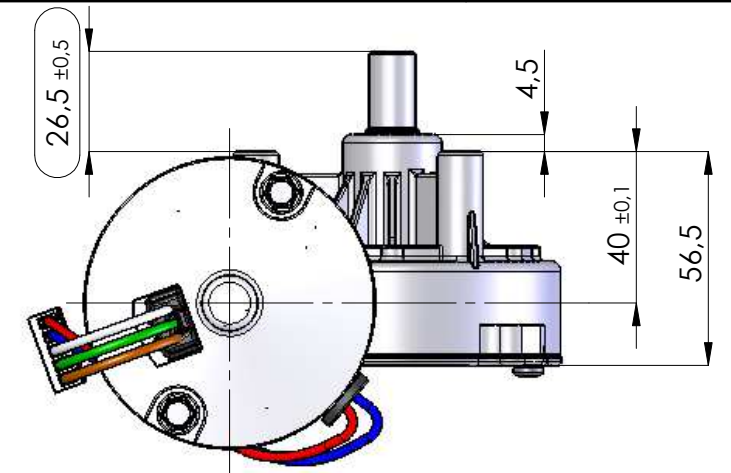
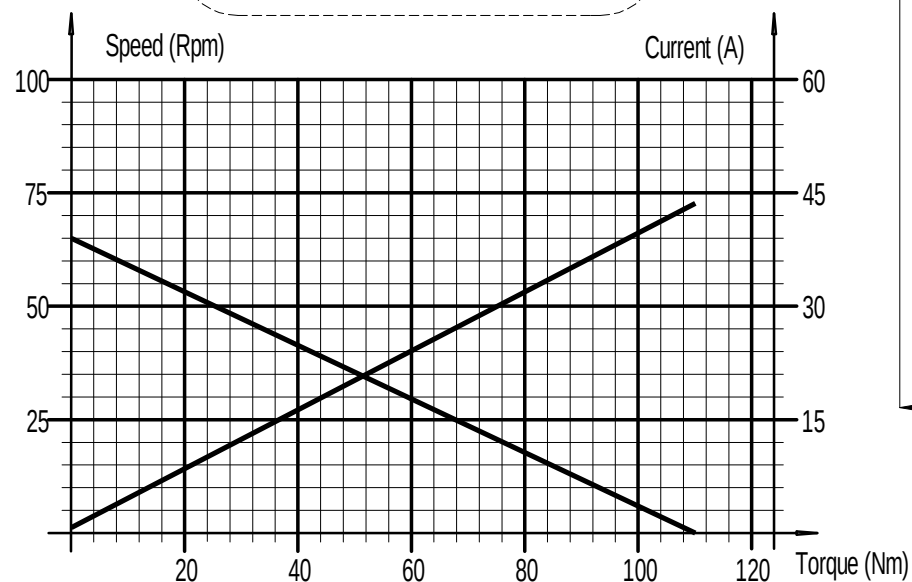
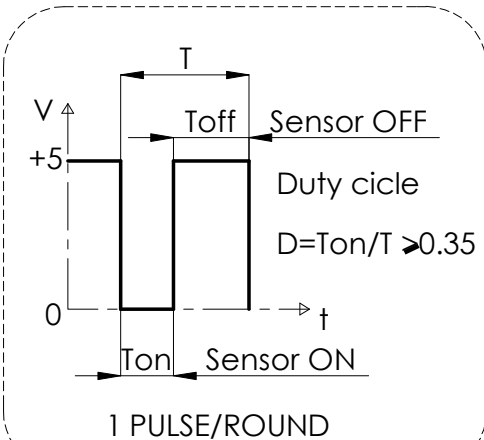
CONNECTION CABLES



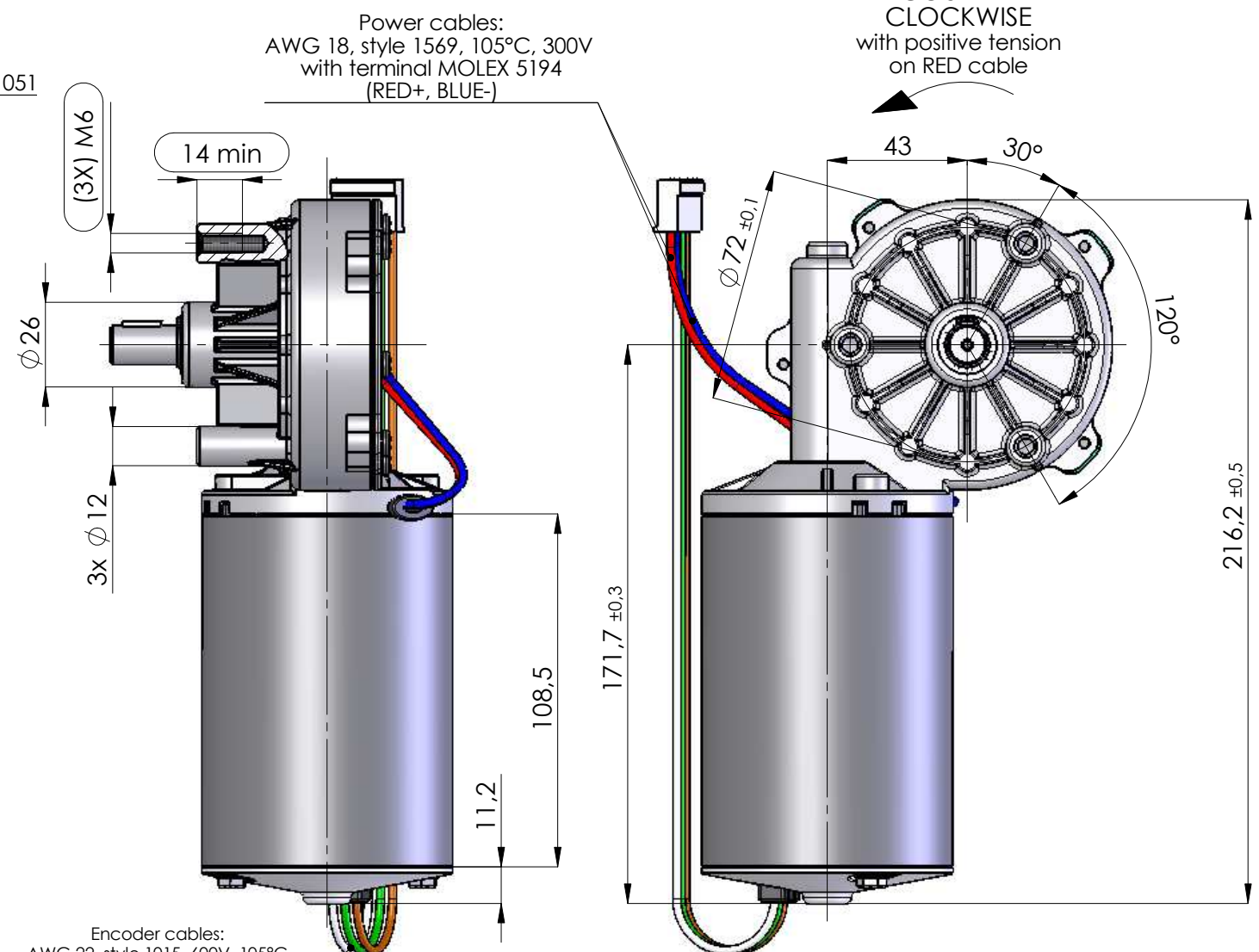
FILTER



OUTPUT SIGNAL OF HALL SENSOR



COUNTER
CLOCKWISE
with positive tension
on RED cable



Encoder cables:
AWG 22, style 1015, 600V, 105°C
with terminal MOLEX 5194
(Brown, white, green)

R.d.M.	DATE	INDEX	MODIFICATION DESCRIPTION			
			NOMINAL TENSION (V)	NO LOAD CURRENT (A)	SPEED (Rpm)	INSULATION CLASS : -
			24	1.8 max.	65	PROTECTION CLASS : -
			NOMINAL TORQUE (Nm)	STARTING TORQUE (Nm)	NOMINAL POWER (W)	WEIGHT: approx. 2.2 Kg
			12.5	110	73	SCALE: 1:2
These are average values when the motor is cold. Divergences of ±10% are possible in the series						
PROJ. :	2305	DATE :	16.06.2015	DRAWER :	Vaccari	CHECK:
						APPROV.: