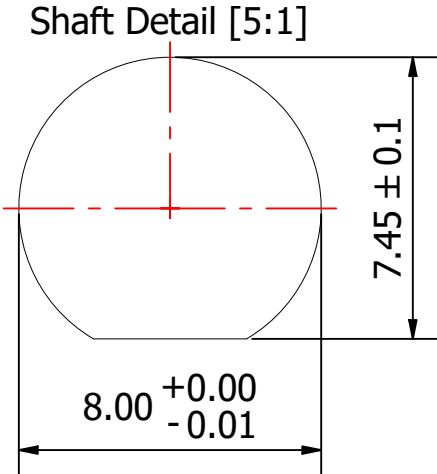
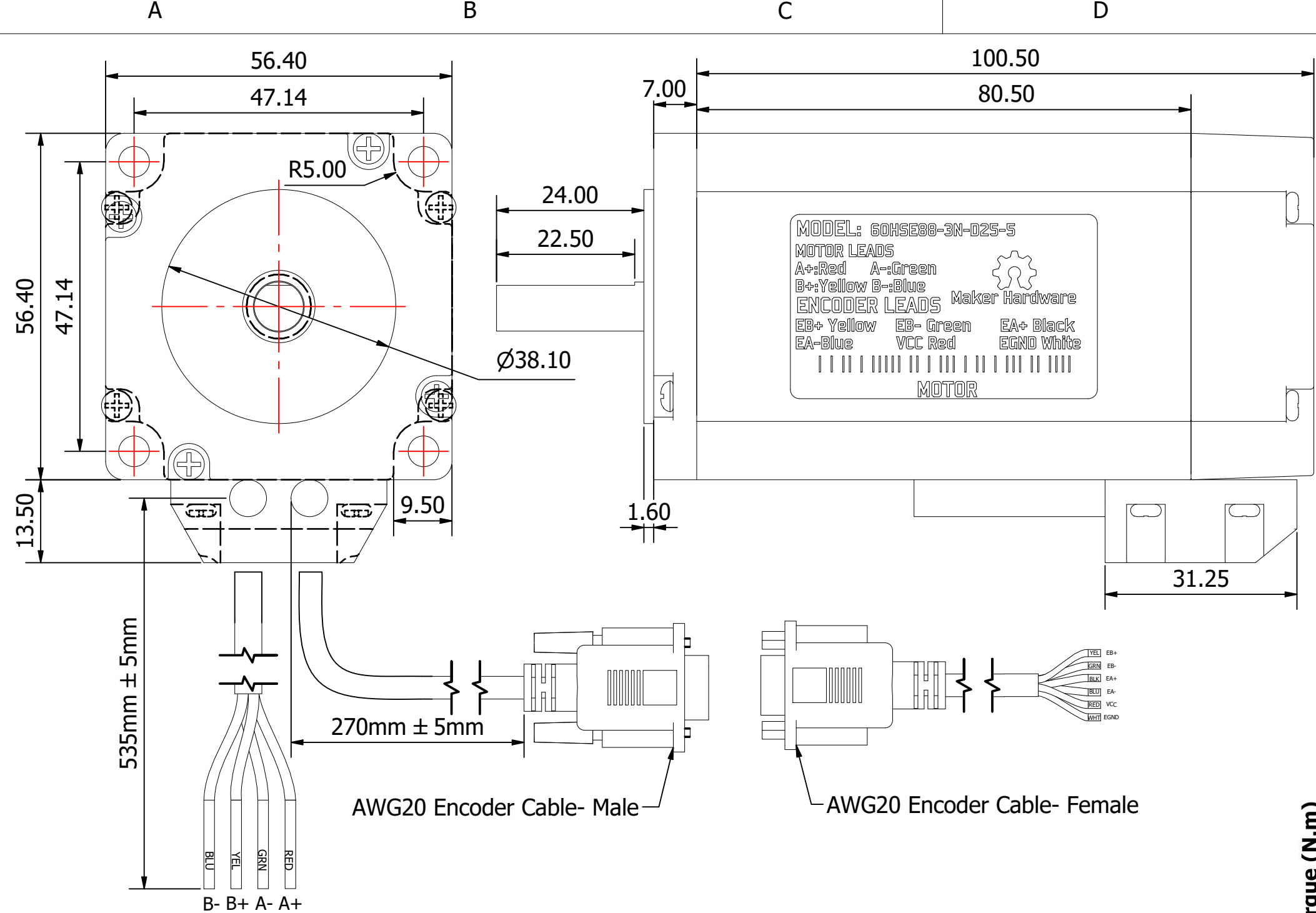
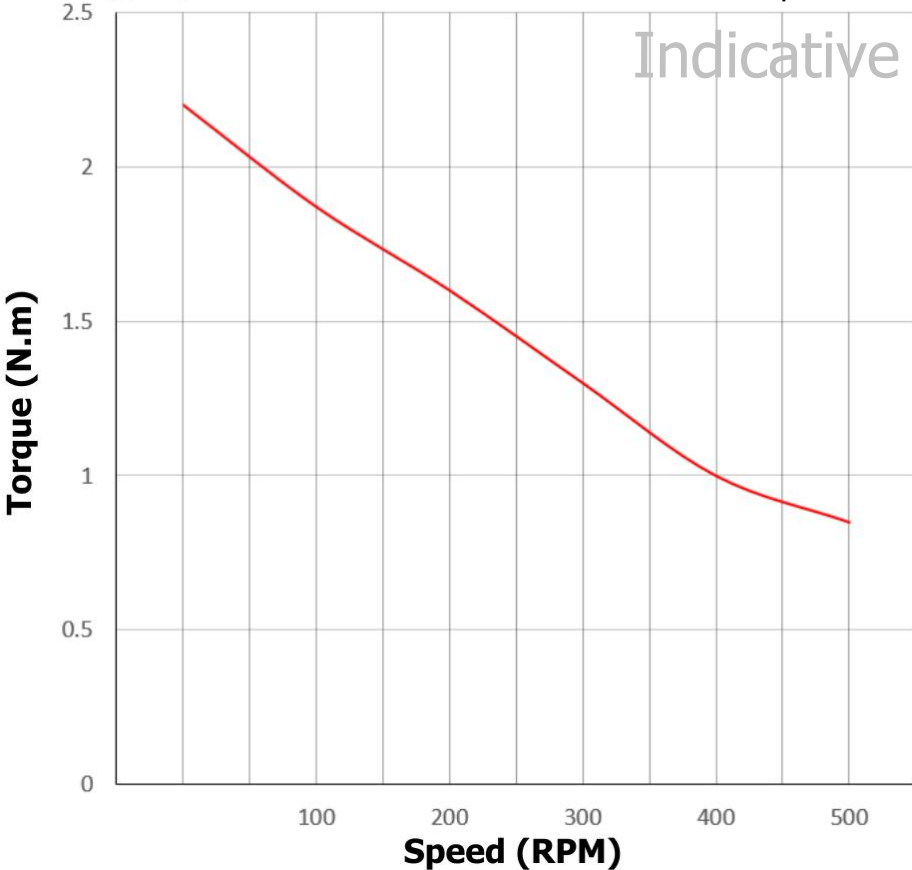
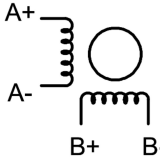




Operating Voltage @ 5.0A Current
36VDC
Stepper Driver: HSS57
Micro Step: 1600



GENERAL SPECIFICATIONS		ELECTRICAL SPECIFICATIONS		 Wiring Sequence	
Step Angle	1.8° ± 5%	Poles	Bipolar	A+	B+
Rotor Inertia	690 g.cm²	Rated Voltage	2.25V DC	RED	YELLOW
Holding Torque	3 N.m	Rated Current	5.0A	GREEN	BLUE
Detent Torque	192 mN.m	Insulation Resistance	100 MΩ/min	Exciting Sequence	
Mass	1.55 kg	Insulation Class	B		
Ambient Op. Temp.	-10° - 50°C	Resistance per Phase	0.45 Ω ± 10%	STEP	A B C D
Max Op. Temp.	80°C	Inductance per Phase	1.8mH ± 20%	1	+ + - -
				2	- + + -
				3	- - + +
				4	+ - - +

CW CCW

SKU

DESC.

ELEC-NEMA24-CL-3NM Datasheet

Nema24 8mm Shaft Closed Loop 3N.m Stepper Motor

VER: 1.0

TEC



3rd ANGLE PROJECTION
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