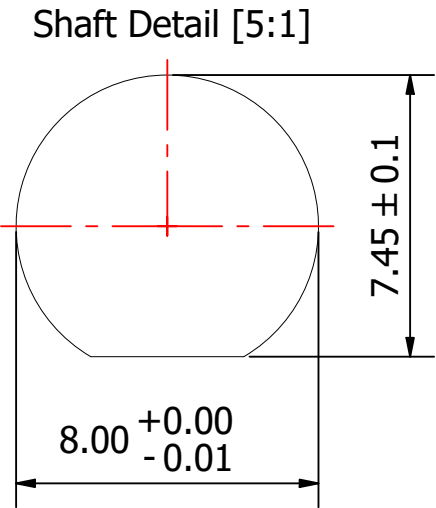
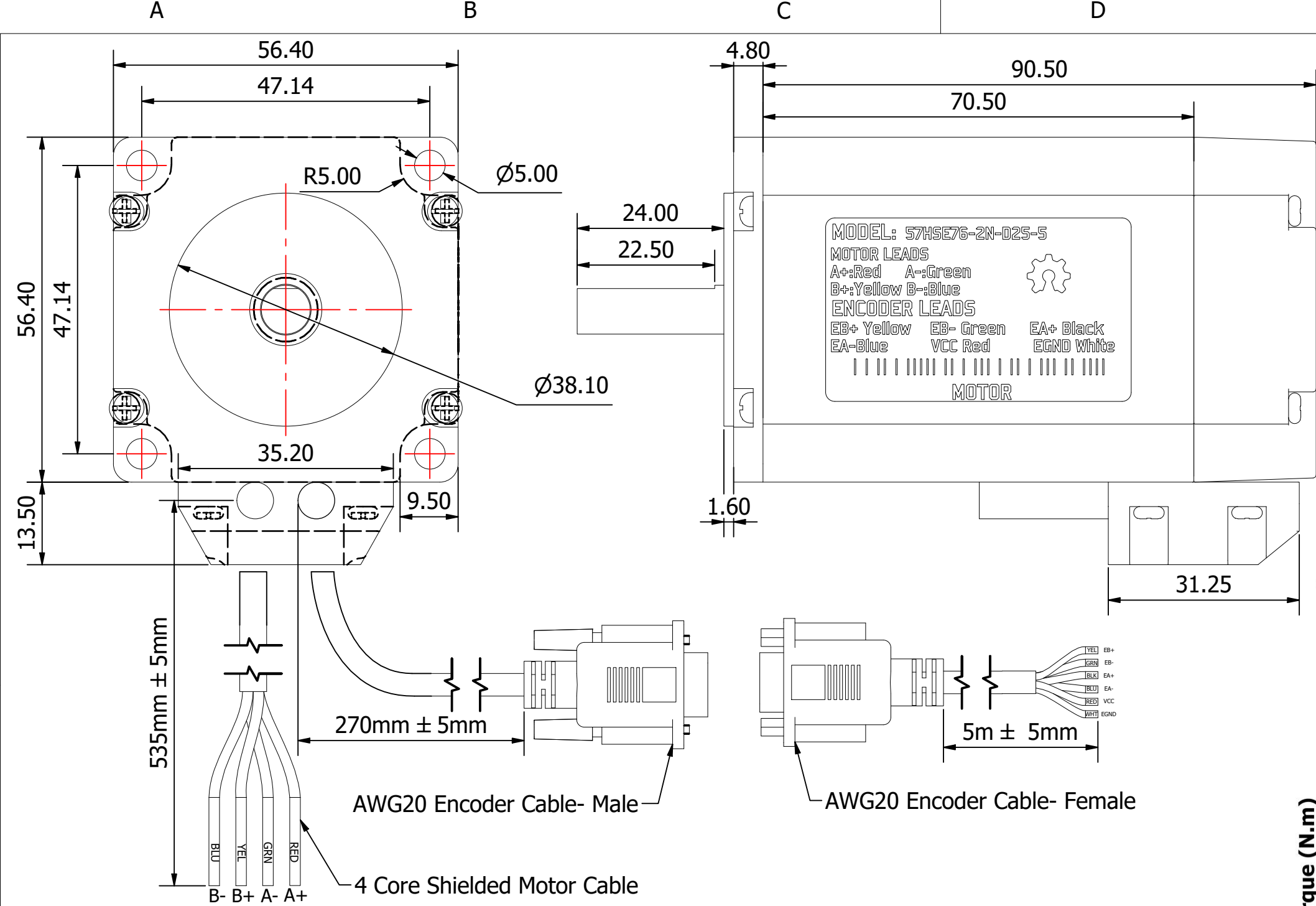
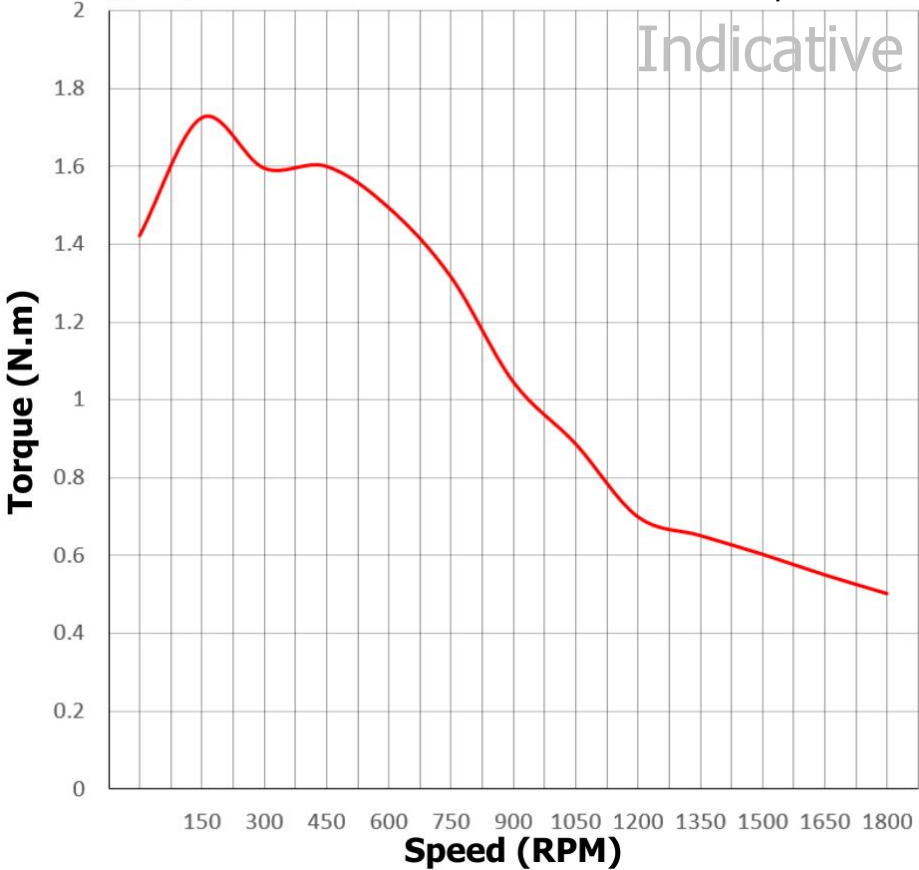
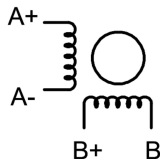
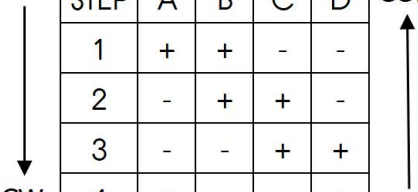


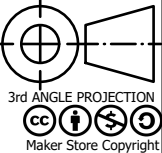


Operating Voltage @ 4.0A Current Stepper Driver: DM556D
36VDC Micro Step: 800



GENERAL SPECIFICATIONS		ELECTRICAL SPECIFICATIONS							
Step Angle	1.8° ± 5%	Poles	Bipolar	Wiring Sequence					
Rotor Inertia	480 g.cm ²	Rated Voltage	2.1V DC	A+	RED	B+	YELLOW		
Holding Torque	2 N.m	Rated Current	4.2A	A-	GREEN	B-	BLUE		
Detent Torque	67 mN.m	Insulation Resistance	100 MΩ/min	Exciting Sequence					
Mass	1.06 kg	Insulation Class	B		STEP	A	B	C	D
Ambient Op. Temp.	-10° - 50°C	Resistance per Phase	0.42 Ω ± 10%		1	+	+	-	-
Max Op. Temp.	80°C	Inductance per Phase	1.8mH ± 20%		2	-	+	+	-
					3	-	-	+	+
					4	+	-	-	+

SKU	ELEC-NEMA23-CL-2NM		VER: 1.0
DESC.	Nema23 8mm Shaft 2N.m Stepper Motor Data Sheet		TEC



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