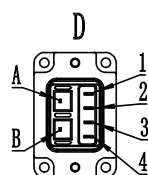
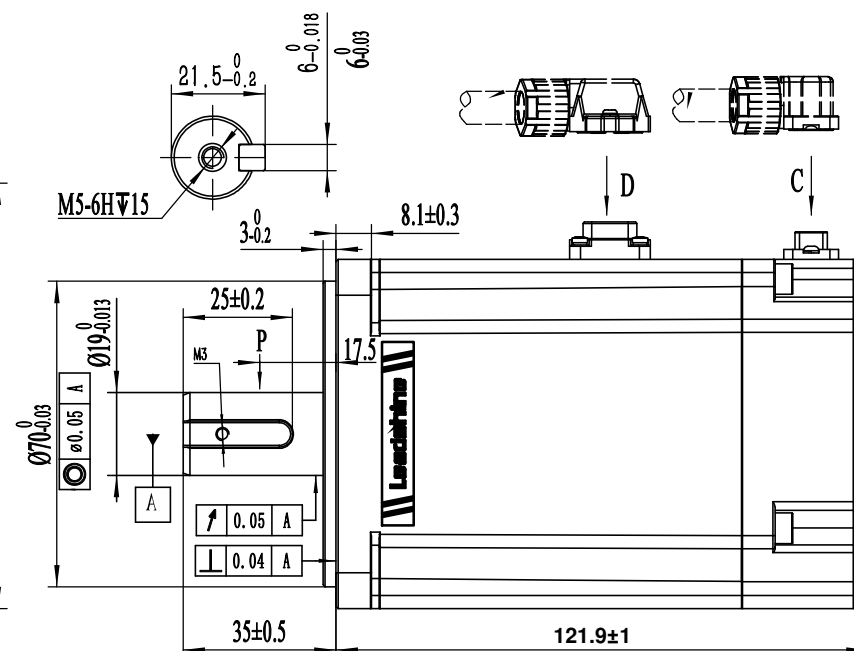
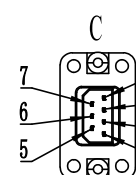


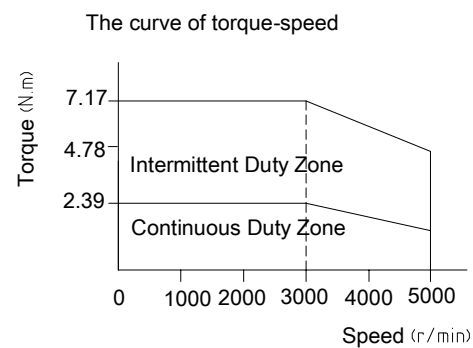
Technical drawing of the front view of the 1000 Series Motor. The drawing shows a square motor frame with rounded corners. The overall width and height are both 80 mm. The mounting flange has a diameter of 97.5 mm maximum. The central shaft has a diameter of 9.0 mm plus or minus 0.3 mm. There are four mounting holes, each with a diameter of 6.5 mm. The corner radii are R8.2 mm. Two exploded views of mounting brackets are shown above the main drawing.



Wiring details of Power cable connector						
Pos	1	2	3	4	A	B
Signal	U	V	W	PE	0V	24V
Color	black	white	red	Yel/Gre	blue	blue



Wiring details of encoder cable connector							
Pos	1	2	3	4	5	6	7
Signal	PE	5V	0V	SD+	SD-	Bat+	Bat-
Color	shield	red	black	blue	yellow	brown	white



Leadshine Technology Co.,Ltd

ELM1H-0750MA80E
80mm,high inertia,750w servo motor
23bit magnetic encoder, brake