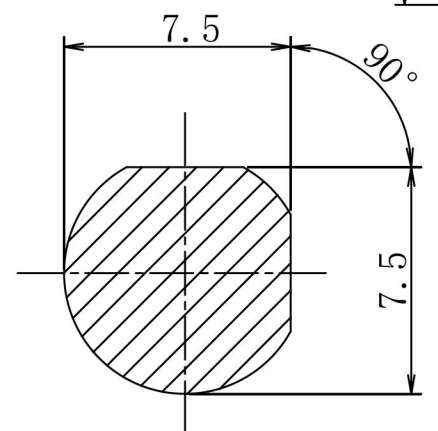
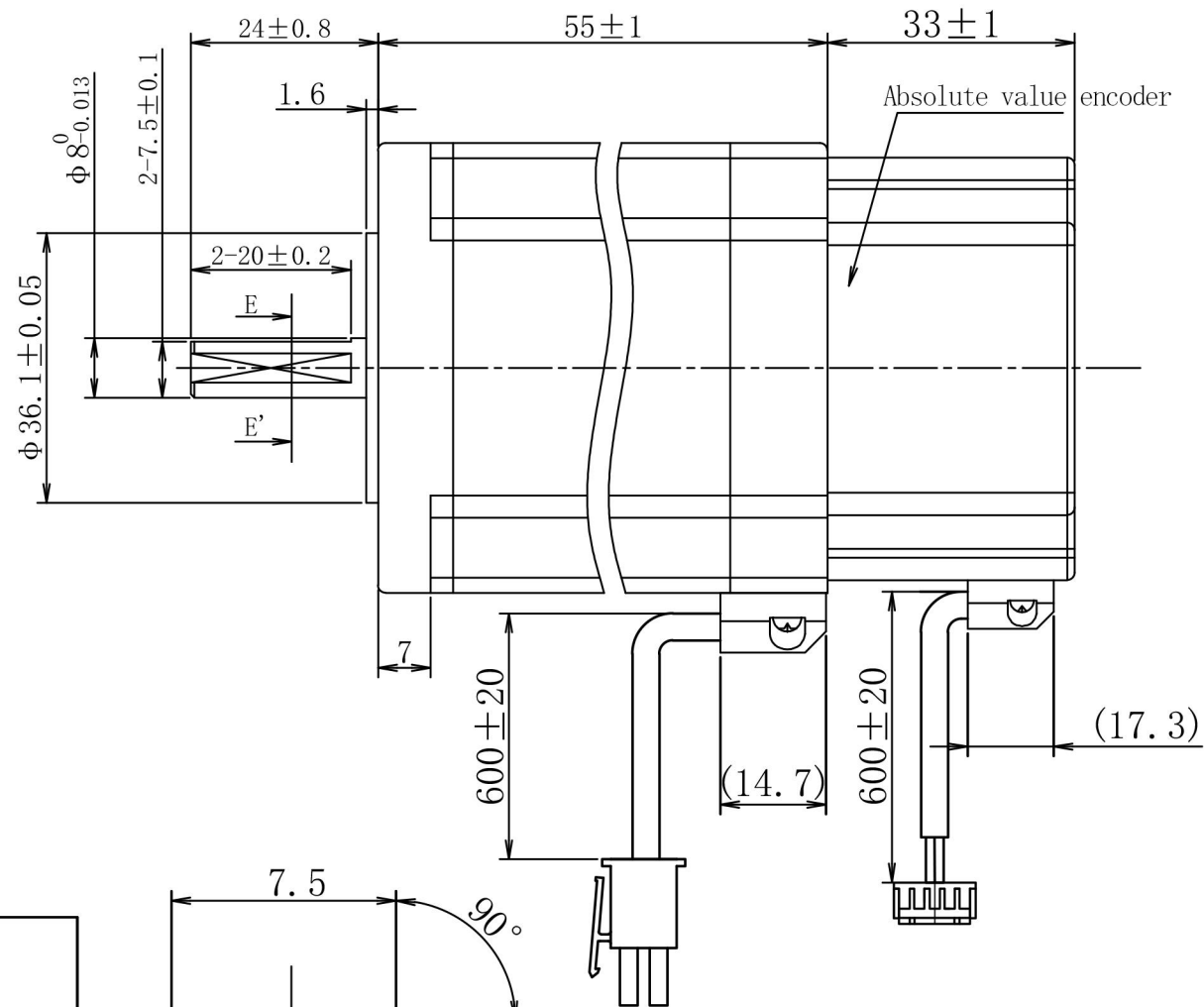




↑
d direction

red B+ 3			4 black A+
yellow B- 1			2 green A-

: GND blue 10 9 red VCC (+5V)
 CLK- (MA-) white 8 7 brown CLK+ (MA+)
 Data- (S10-) yellow 6 5 green Data+ (S10+)
 orange 4 3 grey
 2 1 black
 Cable shielded connection

coupler : 5557 4.2 mm2x2P
terminal : 39-00-0038 (MOLEX)

A diagram of a four-terminal device. It consists of a central circle. To the left of the circle are two terminals: the top one is labeled A^+ and black, and the bottom one is labeled A^- and green. To the right of the circle are two terminals: the bottom-left one is labeled B^+ and red, and the bottom-right one is labeled B^- and yellow. The terminals are connected to the central circle by lines.

一般公差 TOLERANCES (EXCEPT AS NOTES)		±0.3									
材 质 MATERIAL		—————		2						KST-60D34-EA-0003	
				1	23-03-08	----	动力线端子线序变更		黎明勇		
表面处理 FINISH		—————		0	23-01-11	----	00初版		黎明勇	备 注 NOTE	
				改版 SYM	年 月 日 DATE	变更票图号 REVISION NO.		变 更 事 项 REVISIONS			
制 图 DRAWN	设 计 DESIGNED	检 图 CHECKED	检 印 CHECKED	比例 SCALE		FREE		品 名 TITLE	电机规格书 MOTR SPECIFICATION		
凯福科技 23-03-08	凯福科技 23-03-08							图 号 DWG. NO.	Y-23-0111-1		
黎明勇	黎明勇			广东凯福电子科技有限公司 GUANGDONG KAIFULL CO.,LTD.					页 SHEET	1/1	