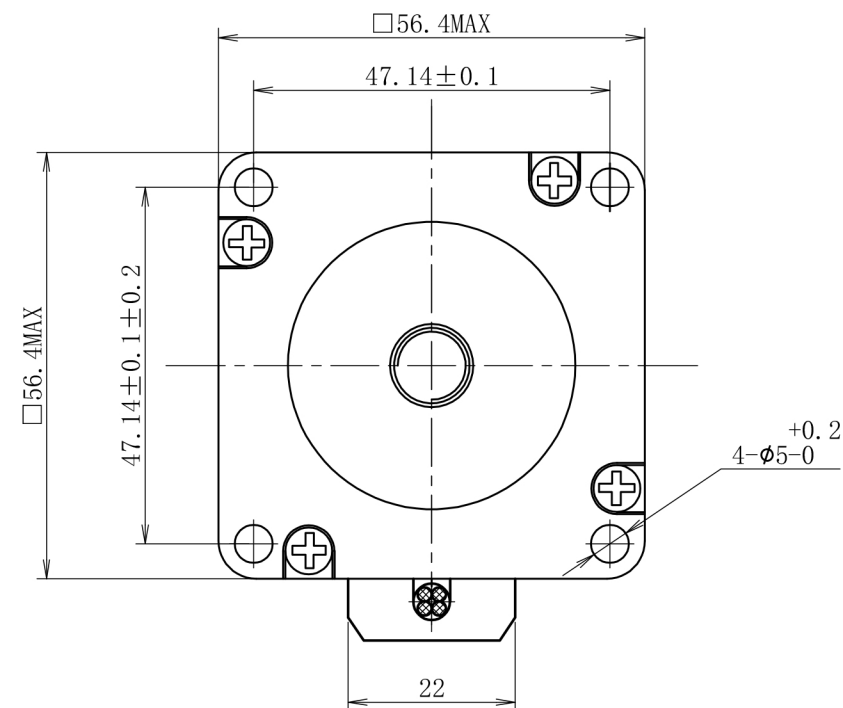
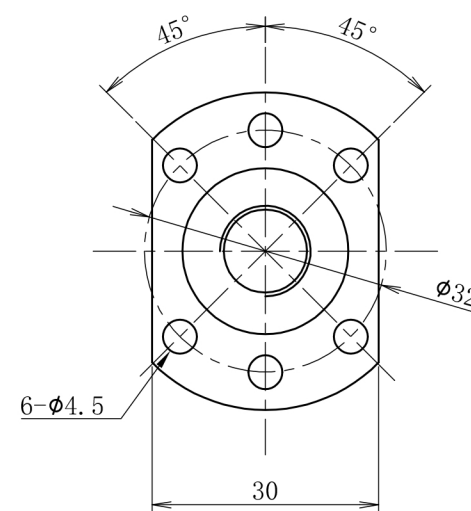




Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions:

- Overall height: $\phi 222$
- Inner diameter: $\phi 42$
- Overall width: 35
- Radius of the inner hole: 8



Step angle	1.8°
Number of phases	two-phase
Insulation resistance	100MΩ min. (500V DC)
Insulation grade	Class B
Insulation withstand voltage	500V A.C minutes
Rated current	3.0A
Phase resistance	1.1Ω ±10%
Phase inductance	3.2mH±20%
Holding torque	1.3N.m
Step length	0.02mm
Weight	700g

Diagram of a transformer with a central magnetic core. The primary winding is on the left leg, connected to a 240V AC source. The secondary winding is on the right leg, connected to a load. The primary has 100 turns, and the secondary has 200 turns. The core has a cross-sectional area of 10 cm².

一般公差 TOLERANCES (EXCEPT AS NOTES)		±0.3										
材 质 MATERIAL		-----							KST-57D33-04GZ-180-0016			
				1	25-01-13	-----	外形尺寸变更					李建华
表面处理 FINISH		-----		0	22-03-14	-----	00初版		张华景	备 注 NOTE		
				改版 SYM	年 月 日 DATE	变更票图号 REVISION NO.	变 更 事 项 REVISIONS		设计 BY			
制 图 DRAWN	设 计 DESIGNED	检 图 CHECKED	确 认 CHECKED	比 例 SCALE		1 : 1		品 名 TITLE	电动机规格书			
凯福科技 25-01-13	凯福科技 25-01-13							图 号 DWG. NO.				
李建华	李建华			广东凯福电子科技有限公司 GUANGDONG KAIFULL ELECTRONIC TECHNOLOGY CO., LTD								
								页 SHEET	1/1			