

[illegible]

- 1、额定电压: 350VAC
- 2、额定转矩: 1.6N.m
- 3、额定转速: 1500rpm
- 4、额定电流: 0.9A
- 5、额定功率: 252W
- 6、效 率: 80%
- 7、电 阻: 87Ω
- 8、电 感: 307mH
- 9、使用环境温度: -30℃-175℃

Technical drawing of a circular mechanical part (Figure 1-10). The drawing shows a front view of a circular component with a central hole and a larger outer hole. The central hole has a diameter of $4^{+0.1}_0$ mm. The outer hole has a diameter of $\phi 52 \pm 0.05$ mm. There are 12 small holes arranged in a circle around the central hole, with a diameter of $\phi 4^{+0.1}_0$ mm. The holes are spaced at 30° intervals. The part has a thickness of $\sqrt[3]{12}$ mm. The drawing includes dimension lines, arrows, and labels for various features and tolerances.

用户	技术		名称	高温异步电机			
	质量				数量	重量(克)	比例
设计			代号	SHJ72GY25215	1		1:1
校对					西安世嘉电机有限公司 www.shjmotor.com		
质量部							
市场部							
审 批			号				

CAD 路径名称	
旧 底 图 号	
底 图 号	
签 名	日 期