

Technical drawing of a three-phase power meter (三相电表) showing front and side views with dimensions and labels.

Front View Dimensions:

- Overall width: 76.5 ± 1
- Overall height: 21 ± 0.5
- Mounting hole diameter: $\phi 8^{+0}_{-0.013}$
- Mounting hole spacing: $\phi 38.1 \pm 0.05$
- Terminal block width: 15 ± 0.2
- Terminal block height: 7.5 ± 0.1
- Bottom flange thickness: 5
- Bottom flange width: 1.6

Labels and Markings:

- 三防标签 (Three-proof label)
- equipart
- 三相电表 (Three-phase meter)
- 三相电表 (Three-phase meter)
- 三相电表 (Three-phase meter)

Side View Dimensions:

- Overall depth: 300 MIN
- Terminal block depth: 13

Terminal Block Labels:

- 三相电表 (Three-phase meter)
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- 三相电表 (Three-phase meter)

Technical drawing of a square plate with a central circular feature. The plate has a square outer dimension of 57.2 ± 0.2 and a central circular feature with a diameter of 47.14 ± 0.2 . The plate is mounted on a base with four $\phi 5$ holes. The mounting holes are located at the corners of the plate, with a distance of 47.14 ± 0.2 between the centers of opposite holes. The plate has a thickness of 26.5 . The central circular feature has a diameter of 47.14 ± 0.2 and a central hole with a diameter of 12.3 . The plate is labeled "outspeed" and "1000".

Motor Connections:

A+ 青 Black
A- 綠 Green
B+ 紅 Red
B- 藍 Blue

设计	杨陶	2021-12-16	标准化			材料	名称	开环步进电机	
制图	杨陶	2021-12-16	标准化				型号	570M23 MS30	
工艺			审核	王洪松	2021-12-16	重量	图号	LS-570M23 MS30	
加工			批准	黄捷建	2021-12-16	阶段标记	料号		
表编号	LS-MT-01-07B		版本/版本		A/02	共1页第1页	比例	1:1	
Form No.			Bottom/Serial NO.						
									

技术要求:

- 1、未注形位公差按GB/T 1184-K;
- 2、未注尺寸公差按GB/T 1804-m。

(除非另外指定)