

Technical drawing of a square plate with a central circular feature and four rectangular slots. The drawing includes a top view, a side view, and a detail view of the central feature. Dimensions are provided in millimeters (mm).


**Top View:** Shows a square plate with a central circular feature of diameter  $\phi 52.00$ . The plate has four rectangular slots, each with a width of 23.00 mm and a height of 23.00 mm. The plate is made of stainless steel (AISI 304) and is used for mounting a sensor.

**Side View:** Shows the plate has a thickness of 2.230 mm.

**Detail View:** Shows the central feature has a diameter of 52.00 mm and a central hole of diameter 7.20 mm.

- 1、Insulation Resistance : 1000MΩ or more at DC 100V
- 2、Dielectric Withstanding Voltage: 100V AC for one minute
- 3、Contact Resistance 50mΩ, MAX. at 10mA and 20mV MAX.(Initial)
- 4、Operation Temperature -55°C~+150°C
- 5、Life Span 10,000 Times (Mechanical)
- 6、Operation Force 3.0 Kg MAX

△C				DWG NO		PART NAME	BGA484-(23X23)-1.0-CL
△B				MATERIAL	SCALE	1:1	TITLE
△A				QTY	1	UNIT	mm
REV	DESCRIPTION	DATE	CHECK	SHEET	1 OF 1	REV	01
APPLICATION				APPROVE		DATE	
ANGLES	FINISH	ROUGH EDGE	ME TRIC	0.XX±0.05	CHECK	DATE	
ALL UNSPECIFIED CHAMFERS: C0.2				DEGK	DATE	20150204	



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