

外形结构图 (mm)

Technical drawings of a mechanical part, showing front, top, and side views with dimensions.

Front View (Top): Shows a horizontal shaft with a total length of 229.8. The left end has a flange with a diameter of 19.1 and a thickness of 2.13. The right end has a flange with a diameter of 19.1 and a thickness of 2.13. The shaft has a diameter of 12.7. There is a step or change in diameter in the middle of the shaft.

Top View (Bottom): Shows the shaft from above, with a total length of 177.93. The left end has a flange with a diameter of 19.1 and a thickness of 2.13. The right end has a flange with a diameter of 19.1 and a thickness of 2.13. The shaft has a diameter of 12.7. There is a step or change in diameter in the middle of the shaft.

Side View (Right): Shows the shaft from the side, with a total length of 177.93. The left end has a flange with a diameter of 19.1 and a thickness of 2.13. The right end has a flange with a diameter of 19.1 and a thickness of 2.13. The shaft has a diameter of 12.7. There is a step or change in diameter in the middle of the shaft.

参数	最小	典型	最大	单位
工作频率	26	~	40	GHz
插入损耗			0.45	dB
驻波比			1.25	dB

功率容量	200W
波导管类别	矩形波导
接口形式一	BJ320
接口形式二	BJ320
法兰型号	FBP
表面	灰色TB04-62,75B05海灰
工作温度	-40~+70℃设计保证

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