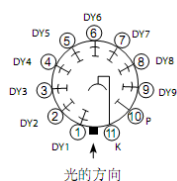
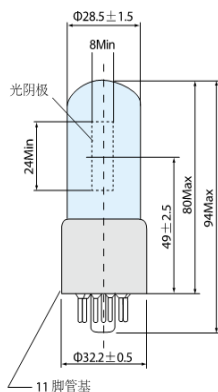


注：1) 暗电流为避光30分钟后测试值
冲击：100g (11ms)；正弦振动：10g
型名后缀-C为加磁屏蔽产品

- 紫外响应好
- 高增益
- 信噪比好

- 体外诊断
- 环境监测
- 食品安全

A photograph of a vacuum tube, likely a 6X4, showing its internal structure and base. The tube has a cylindrical metal base with several pins at the bottom. The upper part is a glass envelope containing internal components, including a series of vertical metal plates or grids.



Technical drawing of a mechanical part, showing two views: a top view (top) and a front view (bottom).

Top View Dimensions:

- Overall width: 49
- Inner width: 38
- Radius of the outer semi-circular shape: 10
- Radius of the inner semi-circular shape: 18
- Distance from the center to the outer edge: 35
- Distance from the center to the inner edge: 3

Front View Dimensions:

- Overall height: 18
- Height of the top flange: 4
- Height of the main body: 14
- Width of the main body: 29

K	Dy 1	Dy 2	Dy 3	Dy 4	Dy 5	Dy 6	Dy 7	Dy 8	Dy 9	P
	1	1	1	1	1	1	1	1	1	

K:阴极 Dy:倍增极 P:阳极