

Large - Black
大焦点 - 黑色

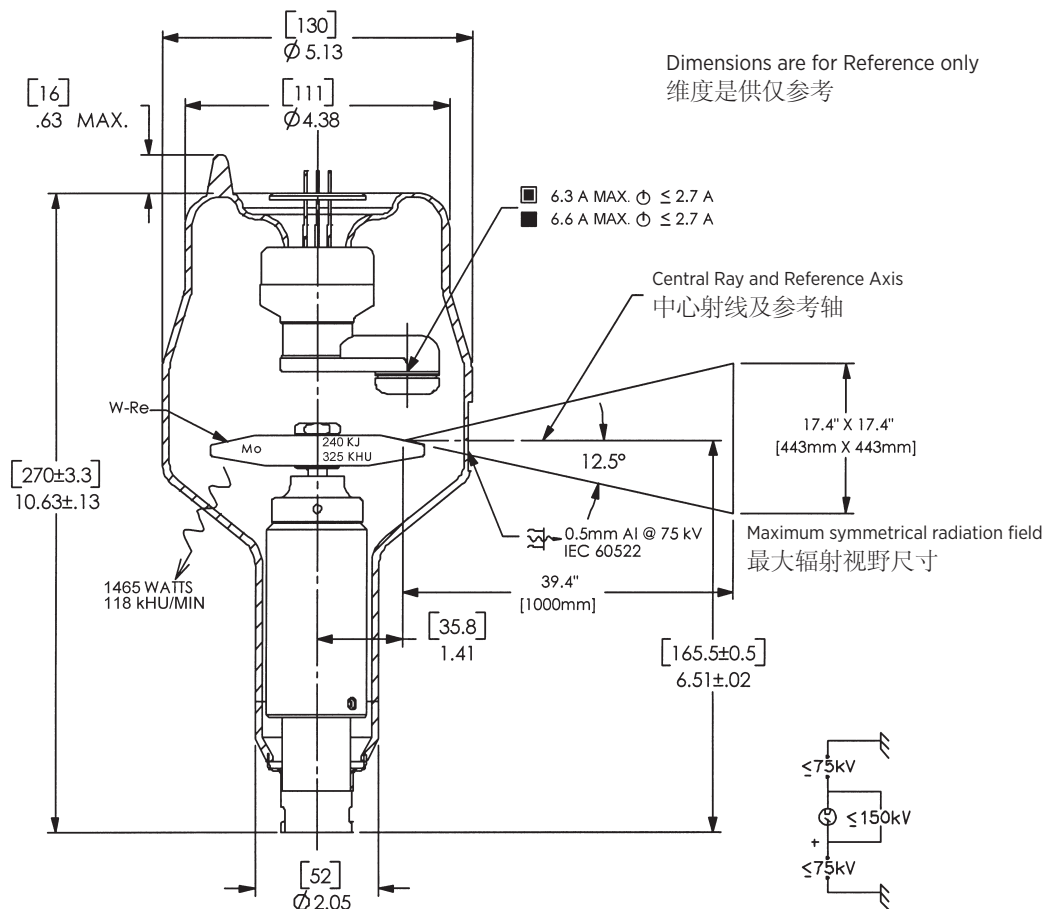
Small - White
小焦点 - 白色

Stand - By
备用

Frame or Chasis
框架或底盘

X-Ray Tube
X 射线管

Radiation Filter or Filtration
辐射过滤器或过滤



Note: Document originally drafted in the English language.

注释：文件最初用英语起草。

Product Description

The RAD-34 is a 150 kV, 240 kJ (325 KHU) rotating anode insert specifically designed for general radiographic procedures. The insert features a 12.5°, 3.5" (90mm), tungsten-rhenium molybdenum target and is available in the following focal spot combinations:

0.6 - 1.2
IEC 60336

Nominal Anode Input Power

Small - 36 kW IEC 60613
Large - 85 kW IEC 60613

For the equivalent anode input power of 140 Watts

产品说明

RAD-34 是一款具有 150 kV, 240 kJ (325 KHU) 的旋转阳极管芯，专门用于普通放射成像程序。此管芯的靶盘结构为 12.5°, 3.5" (90mm), 铼钨钼合金靶材，并可用于下列焦点组合：

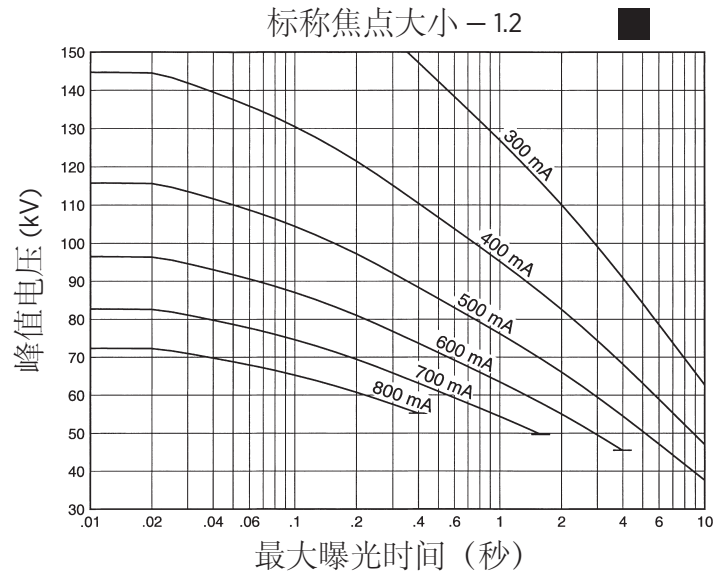
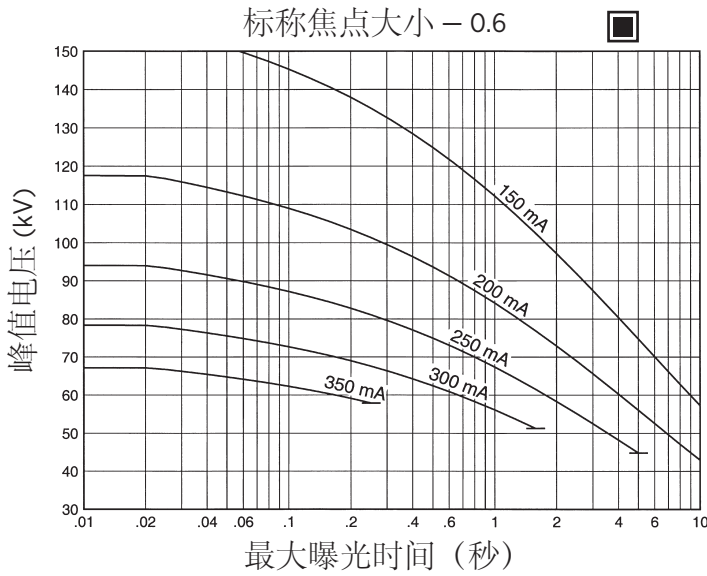
0.6 - 1.2
IEC 60336

标称阳极输入功率
小焦点 - 36 kW IEC 60613
大焦点 - 85 kW IEC 60613

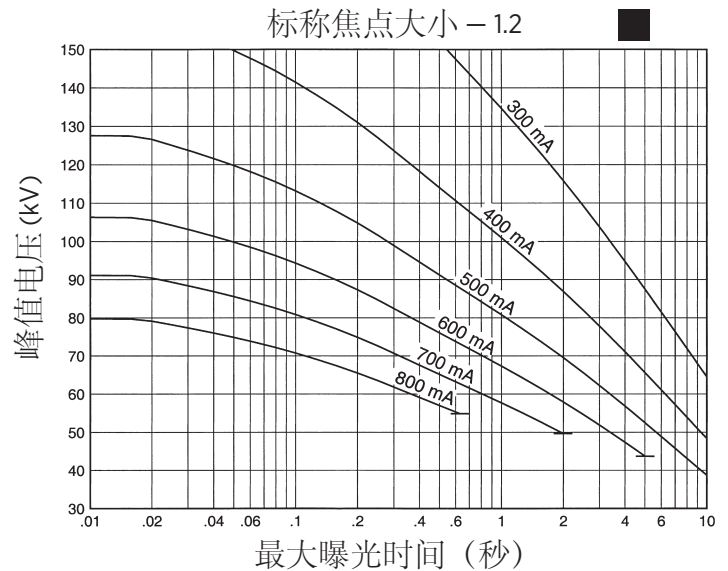
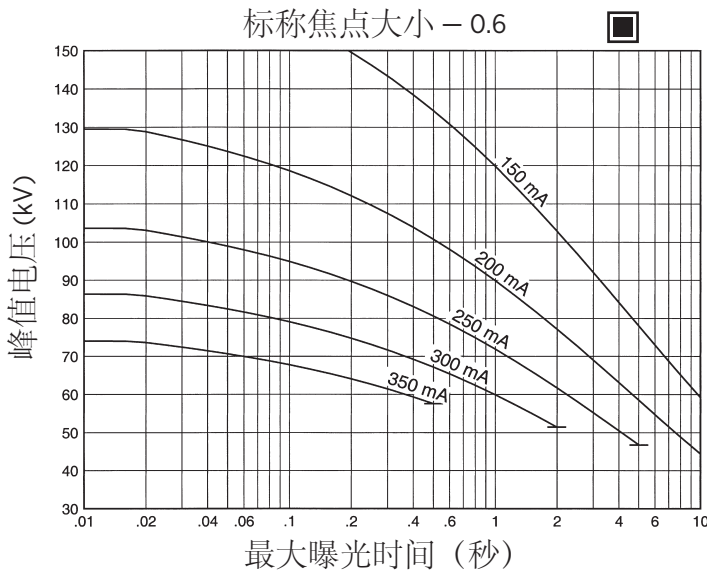
适用于 140 瓦的等效阳极输入功率

3 Ø 恒定电压 

50 Hz - 2,850 RPM

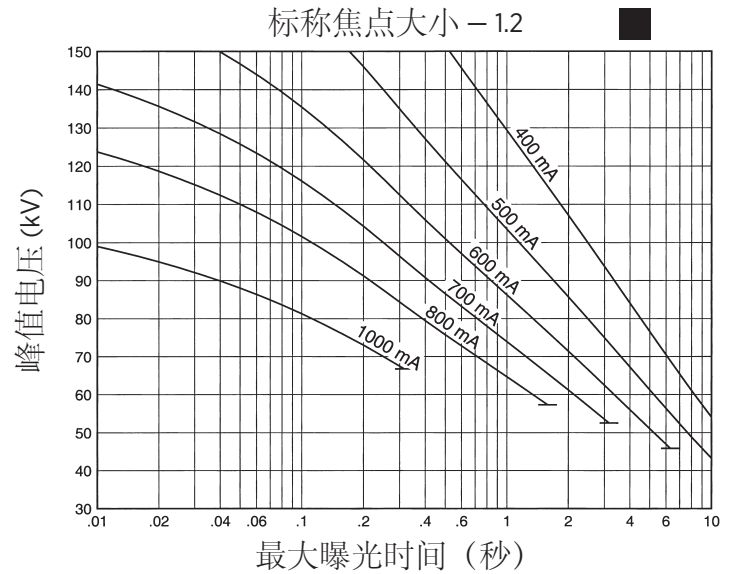
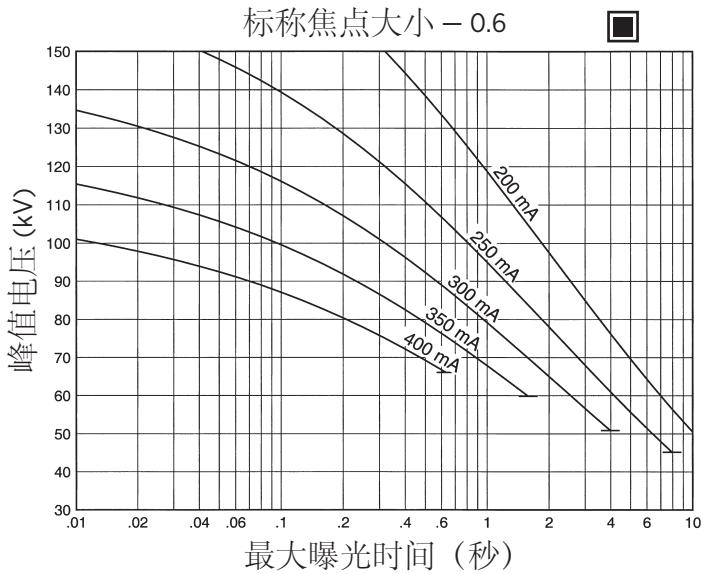
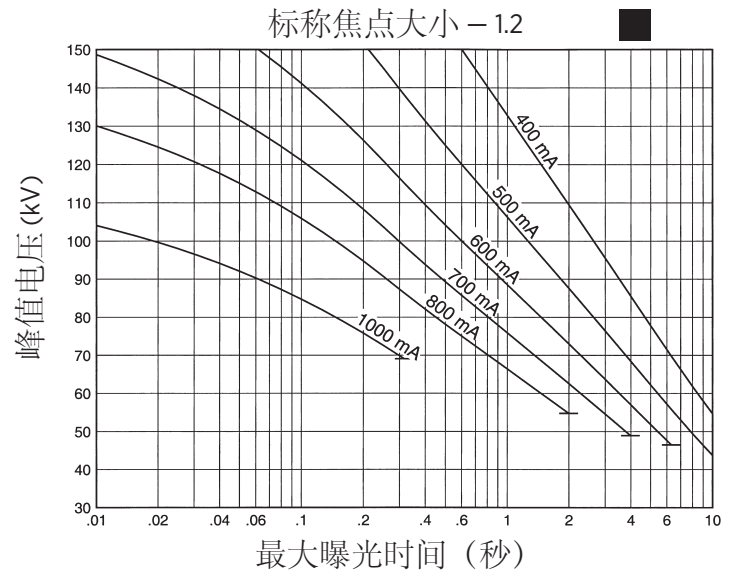
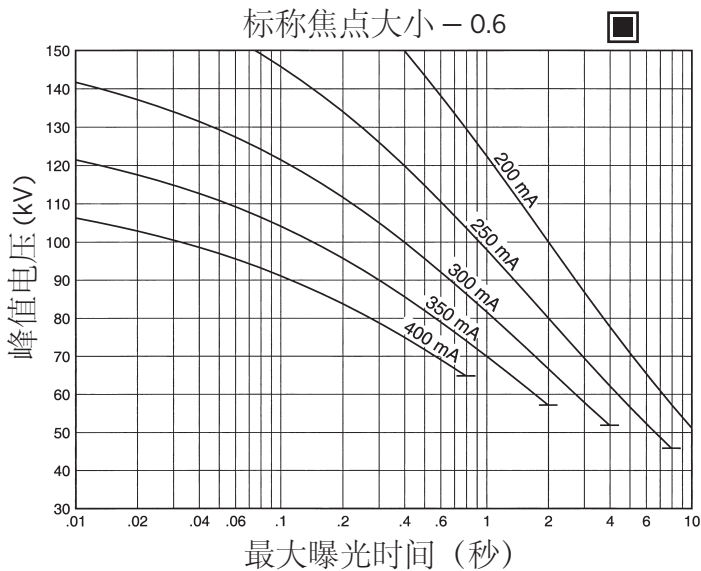


60 Hz - 3,450 RPM



Nominal anode input power for the anode heat content 40%. IEC 60613

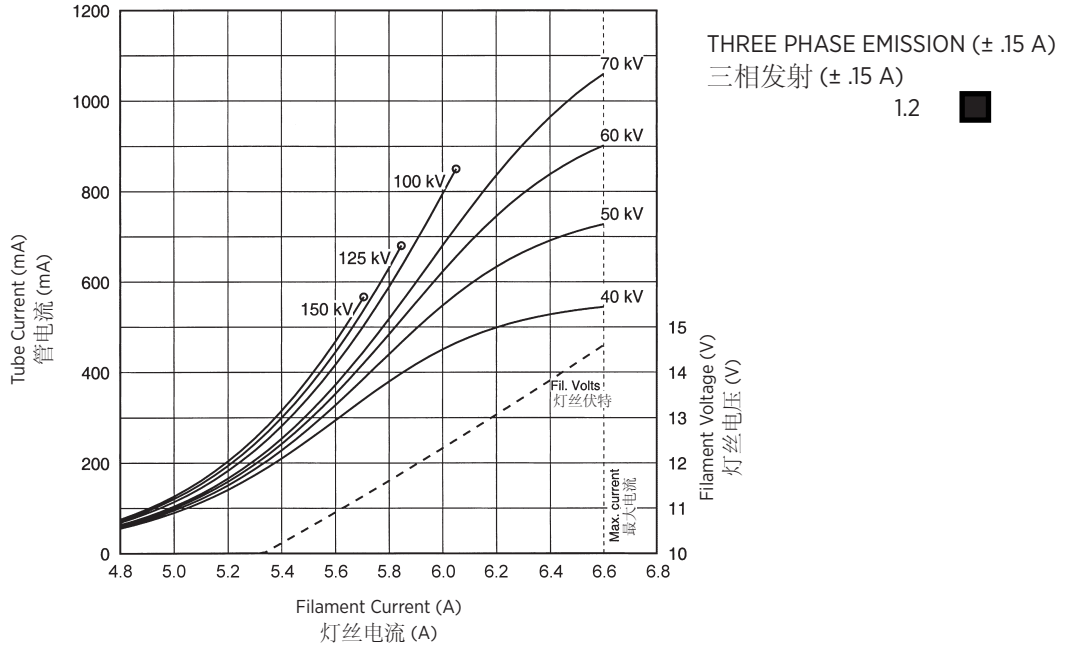
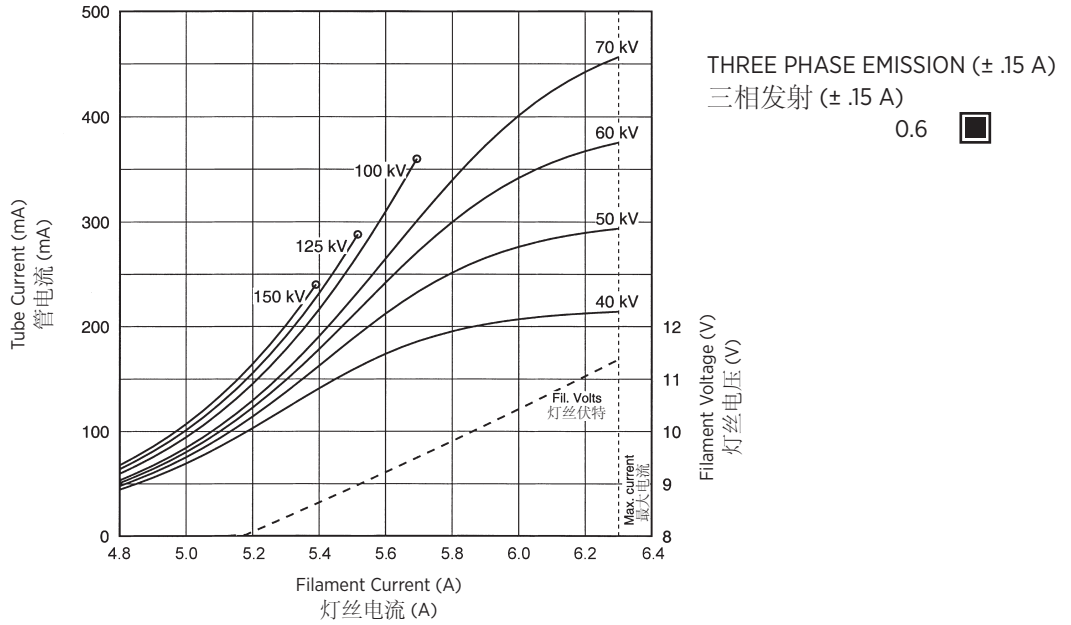
阳极热容量 40% 的标称阳极输入功率。IEC 60613

3 Ø 恒定电压
150 Hz - 8,500 RPM

180 Hz - 10,000 RPM


Nominal anode input power for the anode heat content 40%. IEC 60613

阳极热容量 40% 的标称阳极输入功率。IEC 60613

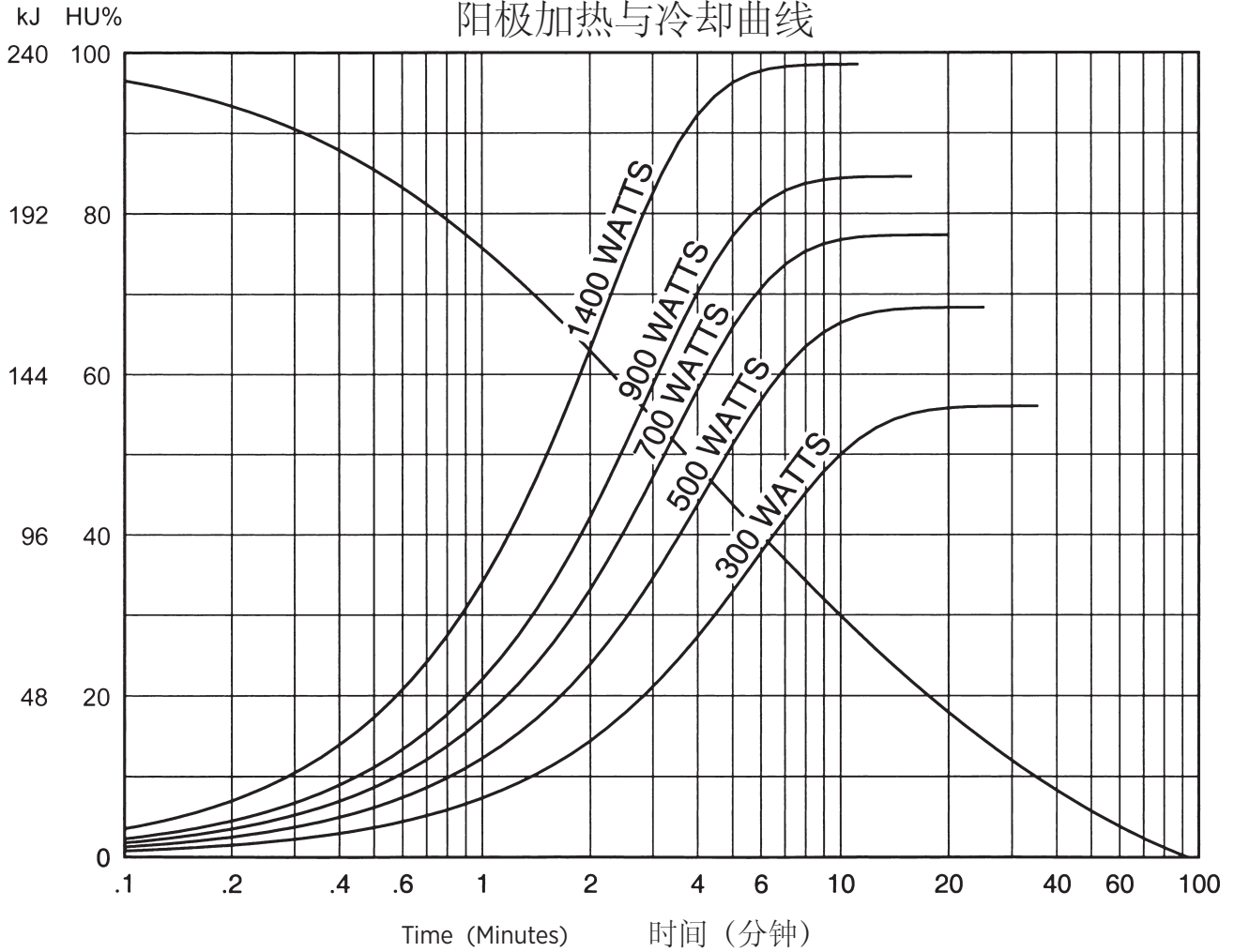
3 Ø 恒定电压



Note:
When using these emission curves for trial exposures, refer to the power rating curves shown for maximum kV, tube emission, filament current, exposure time, and target speed.

注释:
当为试验曝光使用这些辐射曲线时, 请同时参考额定功率曲线中与最大管电压、管电流、灯丝电流、曝光时间和阳极靶转速相关的限制条件。

ANODE HEATING AND COOLING CURVES
阳极加热与冷却曲线





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