Part

典型特性曲线

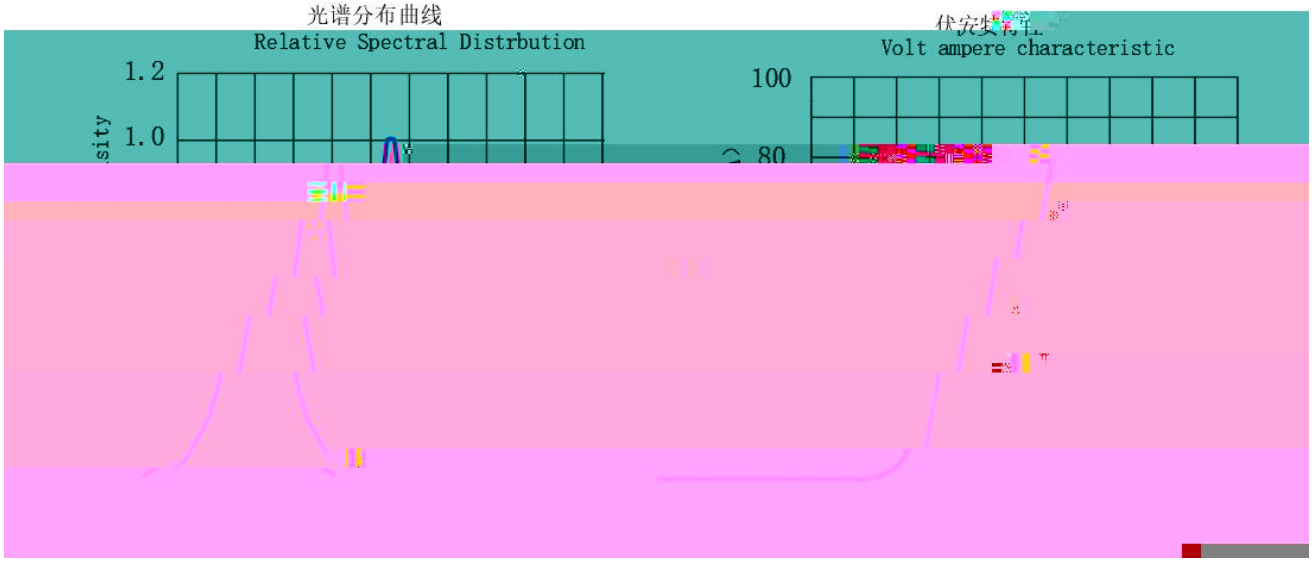
Typical Characteristics Curves

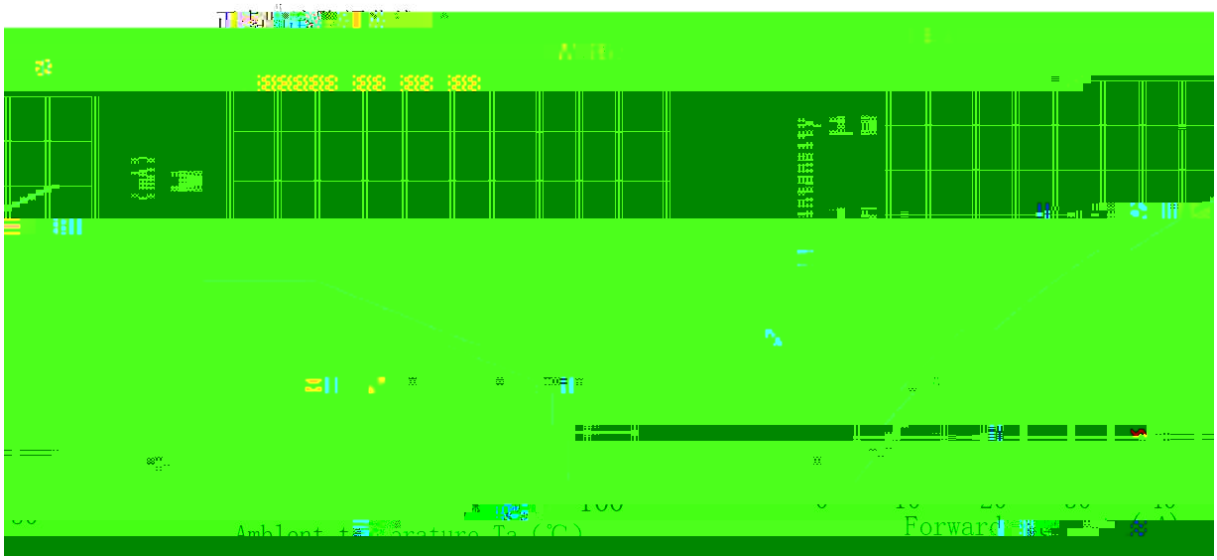
光谱分布曲线

Relative Spectral Distrbution

伏安特性

Volt ampere characteristic



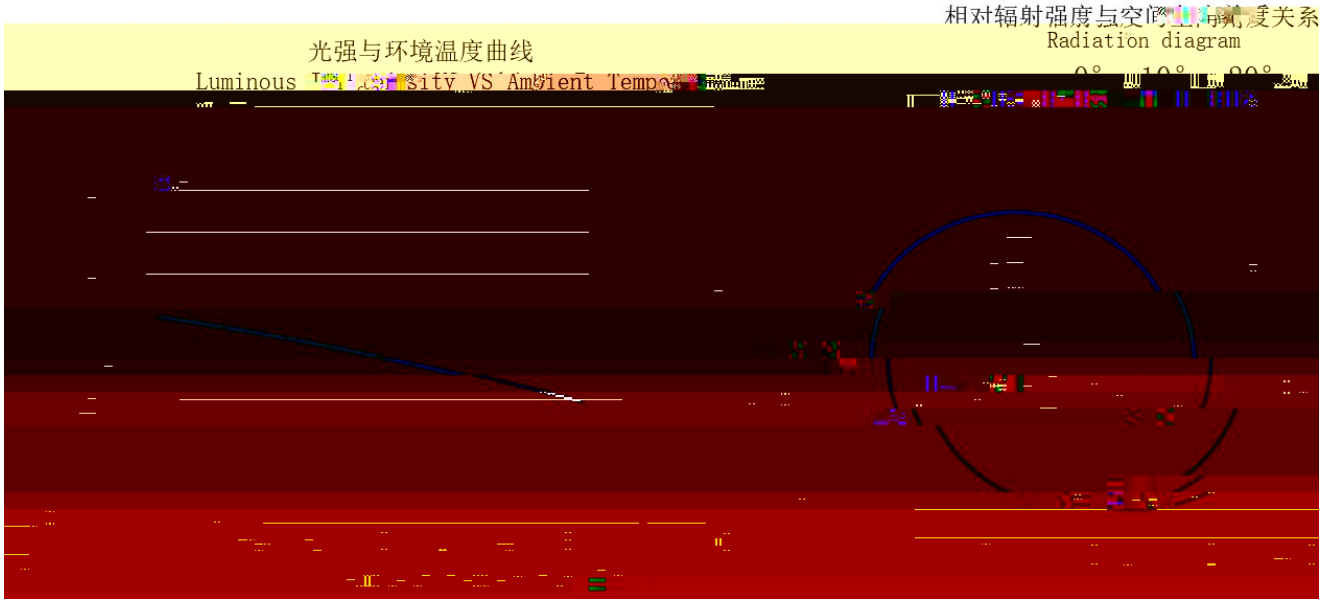


相对辐射强度与空间角度关系

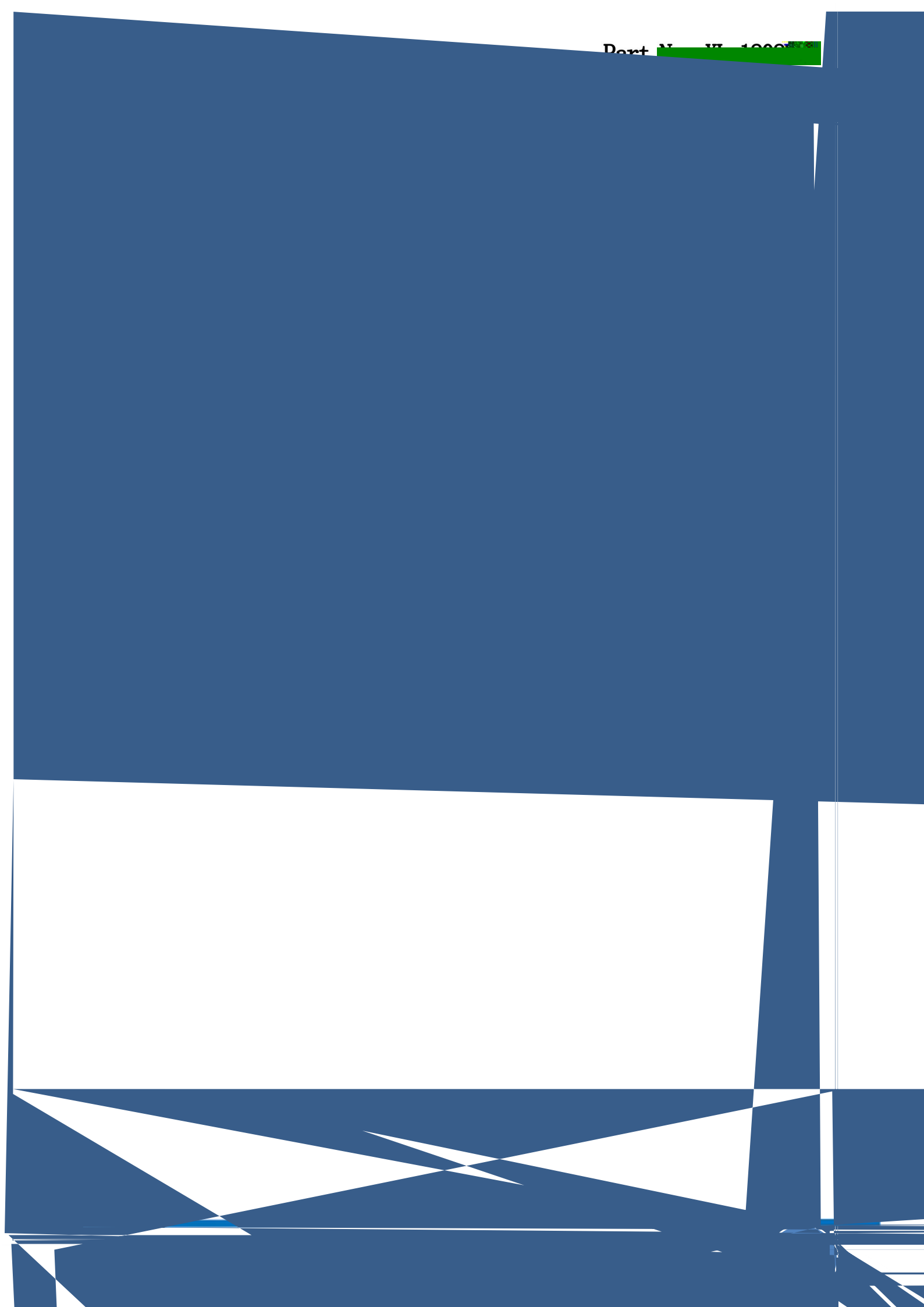
Radiation diagram

光强与环境温度曲线

Luminous Intensity VS Ambient Temp



25 5 /Note If not otherwise indicated the test environment temp erature is 25 5



焊接指导（2）

Guideline for Soldering (2)

3. Cleaning:

30 3 50

30

LED

300W LED

LED

It is recommended that alcohol be used as a solvent for cleaning after soldering. Cleaning is to go under 30 for 3 utes or 50 or 30 s ds. When ng other sol ents, it ld be co d beforehand whether the s ents will c ve th ckage and th sin or not.

Ultrasonic leaning i lso effective w for eaning. But e influen of Ultra ic cleaning fac such as ultra ic power. Generally, th trasc po sho not be higher than 300W. Befor eaning, retest shou e done to onfirm whether any damage to LEDs will occur.

✱ **注意：** PCB

✱ **Note:** This general guideline may not apply to all PCB designs and configurations of all soldering equipment. The technics in practise is inf