

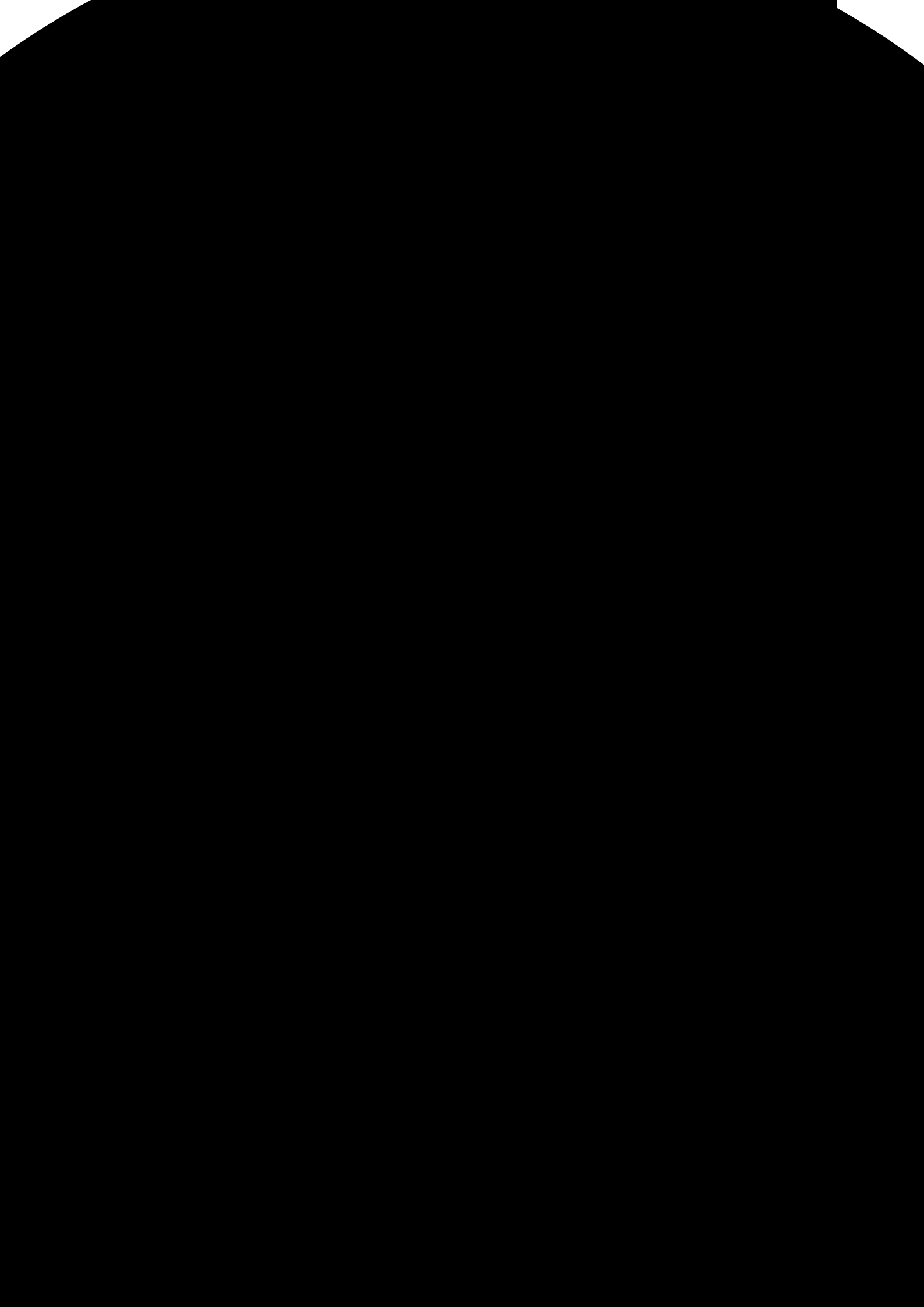
TX-G3A140-010G

PRODUCT SPECIFICATION

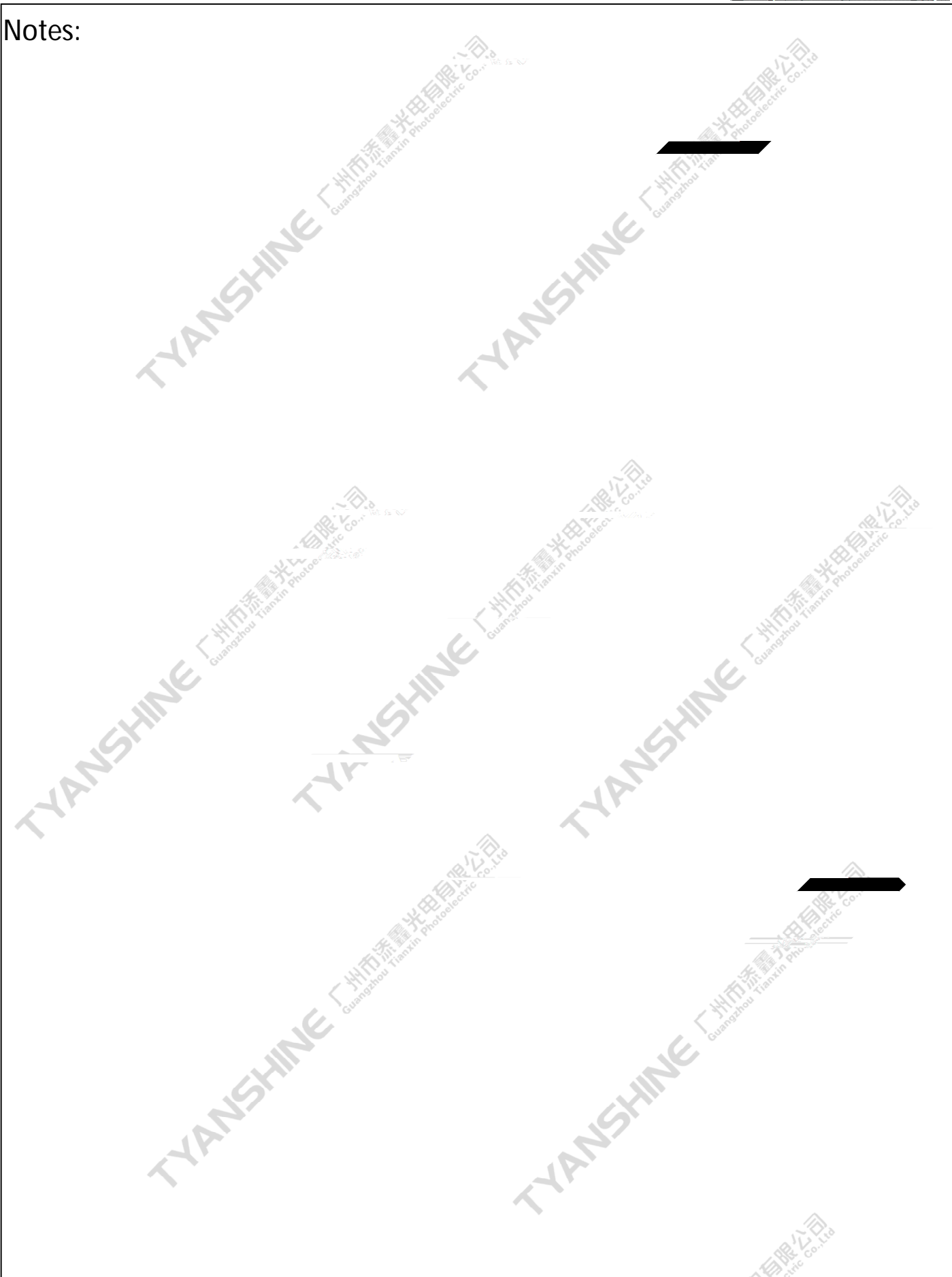
Part No.

Spec No.

Page



Notes:



Part No.		Spec No.		Page	
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Characteristics at $I_f=700mA$, $V_r=5V$ ($T_a=25^\circ C$)

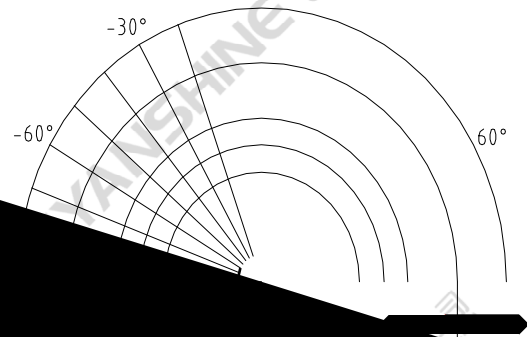
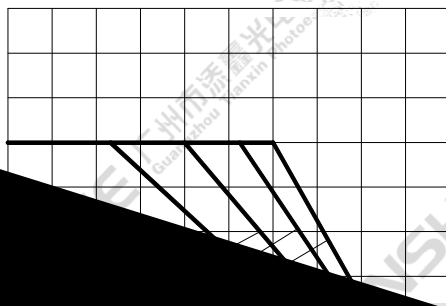
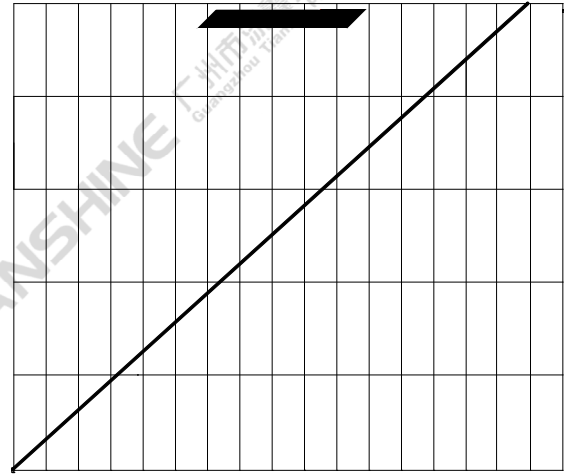
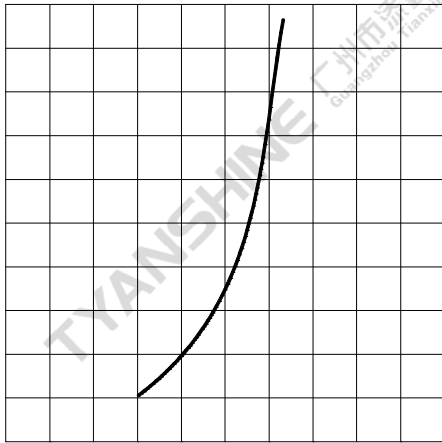
	ϕ			
	θ			
	λ			
	λ			
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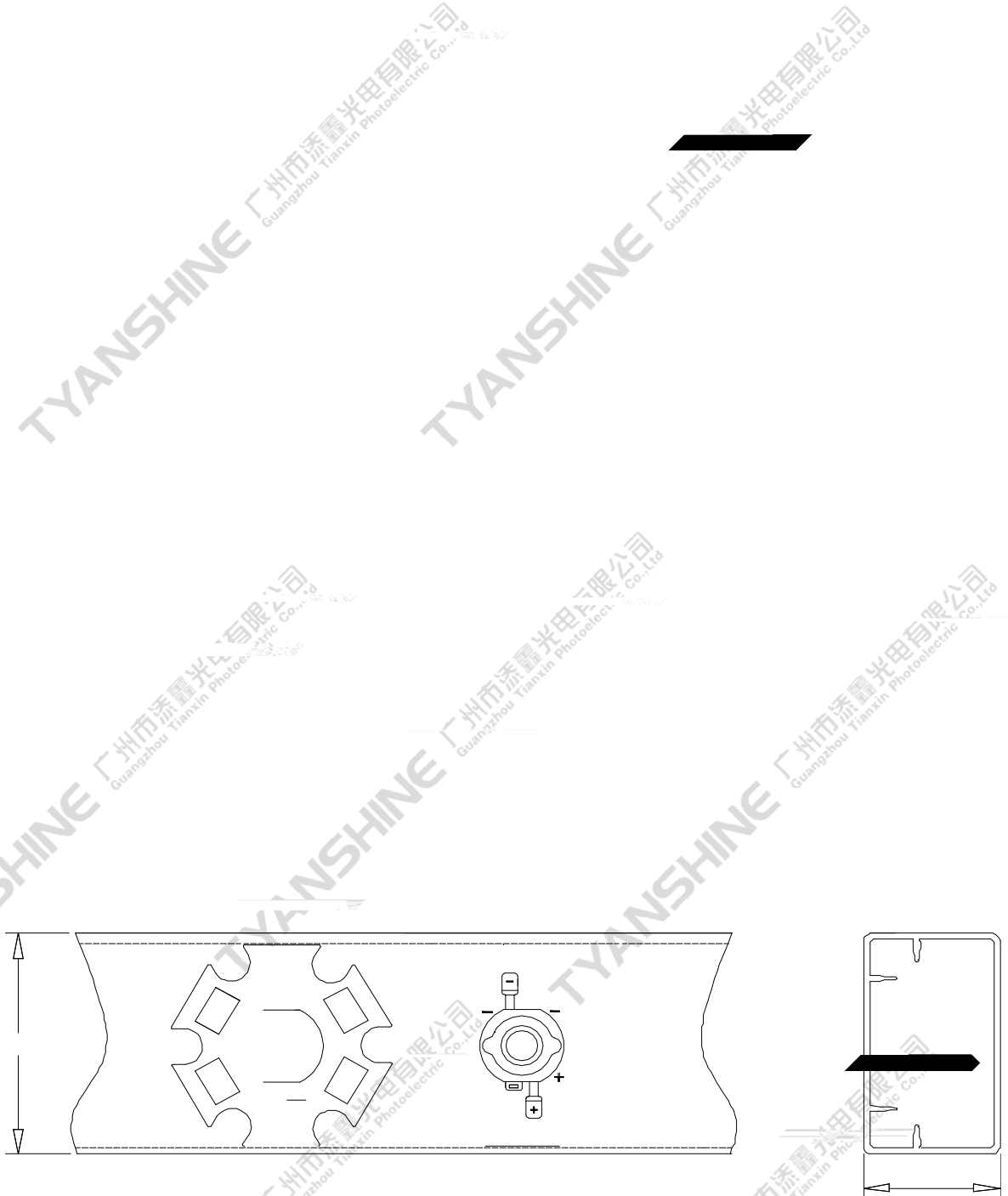
1. Luminous intensity is measured with a light sensor and filter combination that approximates the CIE eye-response curve.
2. $\theta_{1/2}$ is the off-axis angle at which the luminous intensity is half the axial luminous intensity
3. The dominant wavelength (λ_d) is derived from the CIE chromaticity diagram and represents the single wavelength which defines the color of the device.

Typical Electrical / Optical Characteristics Curves

(25 Ambient Temperature Unless Otherwise Noted)



Part No.



Part No.		Spec No.		Page	
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