

SL-T3020IRC050-L236-C-S

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Absolute Maximum Ratings at Ta=25

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1. Storage and operating:

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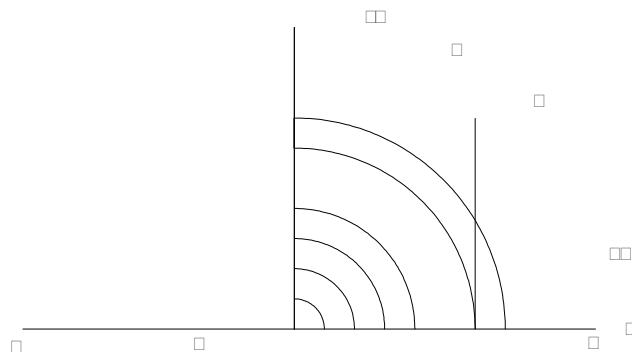
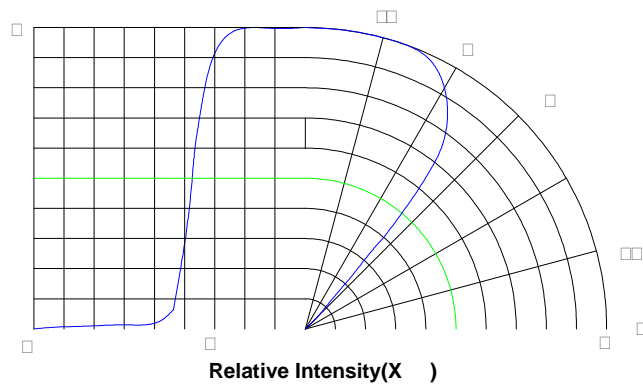
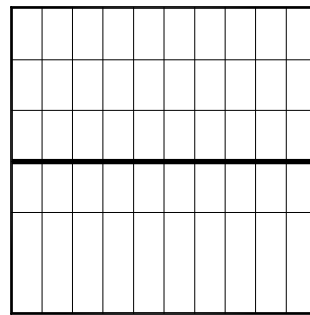
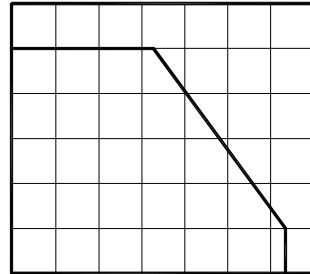
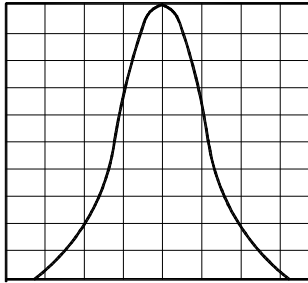
Electrical Optical Characteristics at Ta=25

λ_m	λ_c			θ_s		$\theta_{1/2}$
I_{fmax}	I_{fmin}	I_{fmax}	I_{fmin}		I_{fmax}	I_{fmin}
		I_{fmax}	I_{fmin}		I_{fmax}	I_{fmin}
I_{vmax}	I_{vmin}	I_{vmax}	I_{vmin}		I_{vmax}	I_{vmin}
		I_{vmax}	I_{vmin}	I_{vmax}		
I_{avg}	I_{avg}					
I_{peak}	I_{peak}					
I_{rms}	I_{rms}					
I_{dc}	I_{dc}					
I_{ac}	I_{ac}					
I_{fpeak}	I_{fpeak}					
I_{vpeak}	I_{vpeak}					
I_{dc}	I_{dc}					

Note:


I_{fmax} I_{fmin} I_{vmax} I_{vmin} I_{avg} I_{peak} I_{rms} I_{dc} I_{ac}
 I_{fpeak} I_{vpeak} I_{dc}
 I_{ac}
 I_{fpeak} I_{vpeak} I_{dc}

Typical Electrical / Optical Characteristics Curves (25 Ambient Temperature Unless Otherwise Noted)



Label Explanation

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LIGHT 

Light Electronics CO., LTD


MODEL NAME: _____

QUANTITY: _____


BIN: _____

PACKING DATE: _____

REMARKS: _____

LOT NO. : 

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LIGHT 

Light Electronics CO., LTD

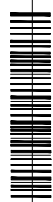
MODEL NAME: _____

QUANTITY: _____

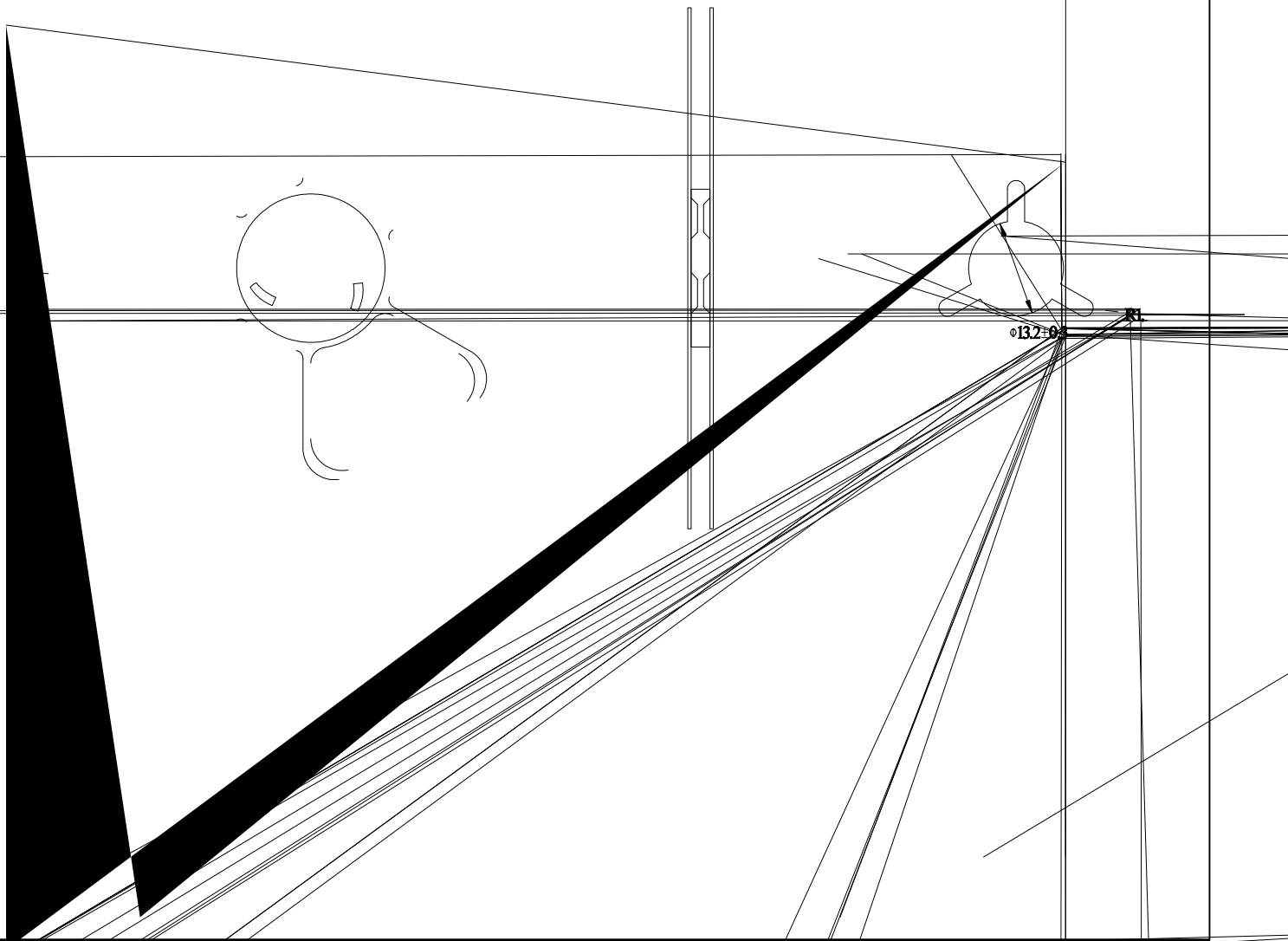
BIN: _____

PACKING DATE: _____

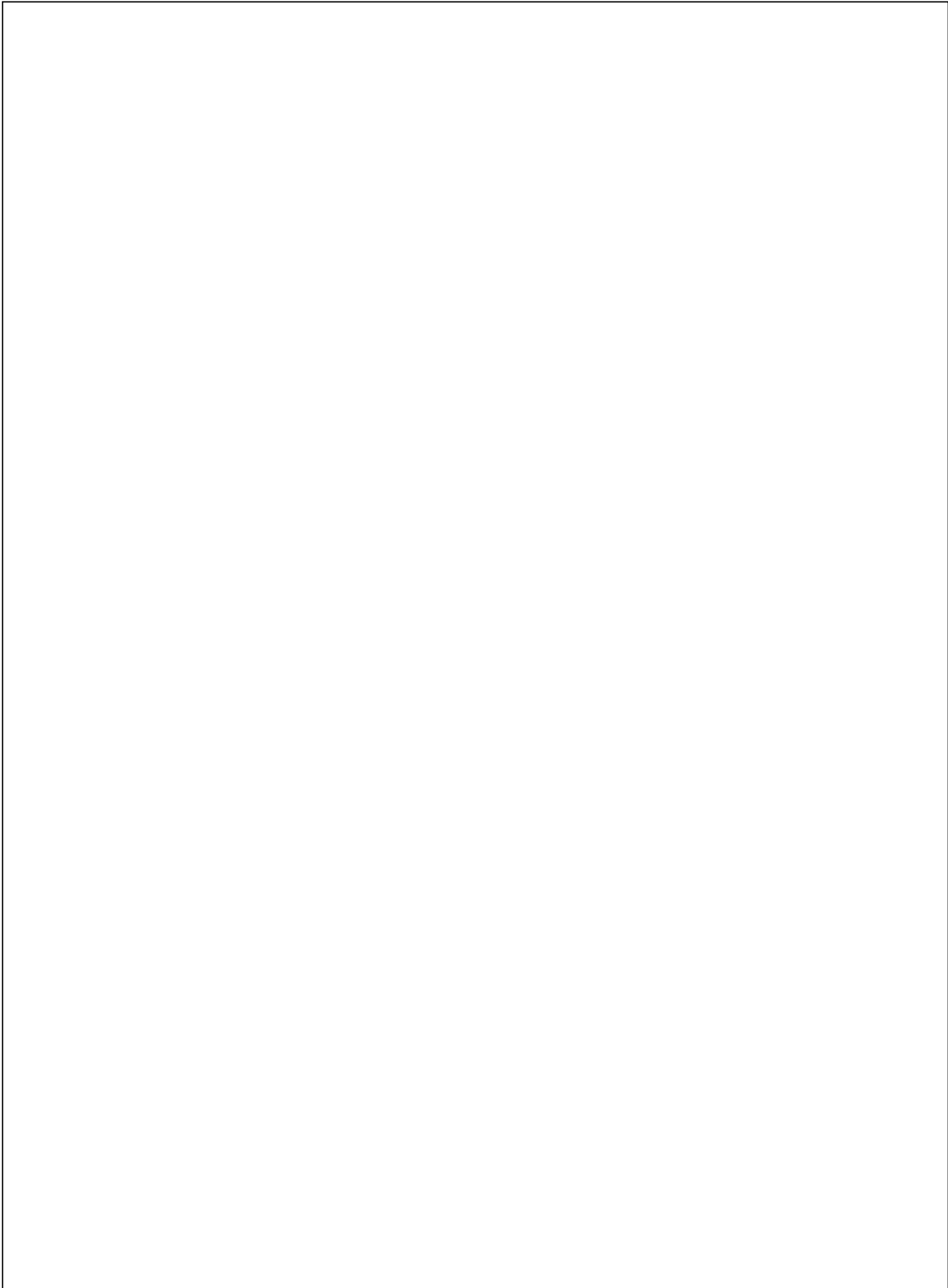
CUSTOMER P/N: _____

LOT NO. : 

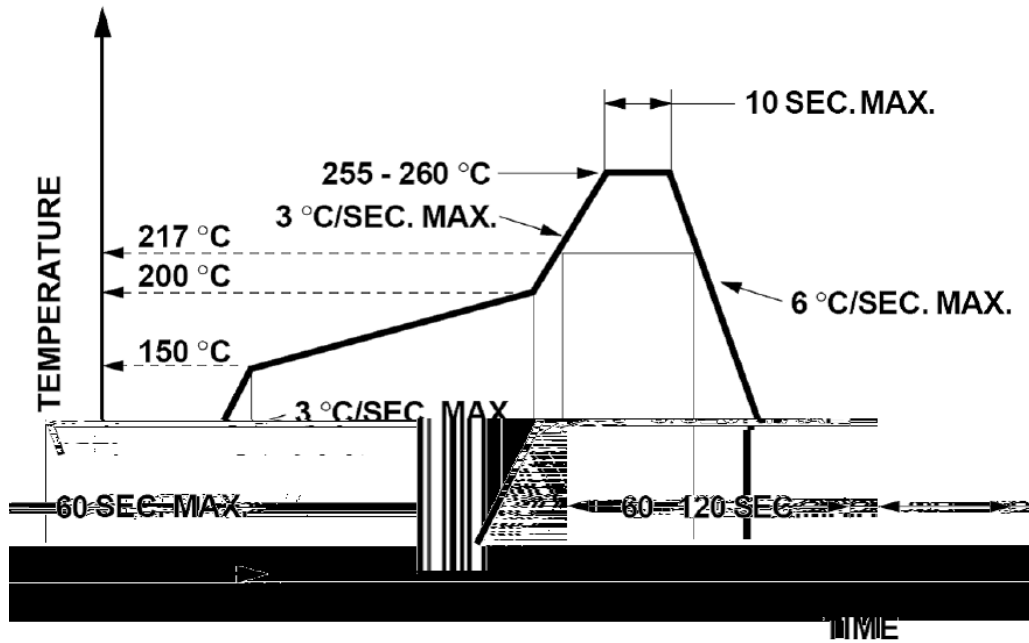
Reel Dimensions



LIG



Suggest IR Reflow Condition For Lead Free



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Soldering iron

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Repairing

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