



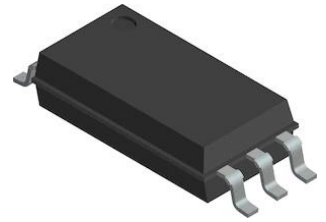
## 一级代理商：

深圳市弗瑞鑫电子有限公司

地址：深圳市宝安区西乡大道302号金源商务大厦B座三楼

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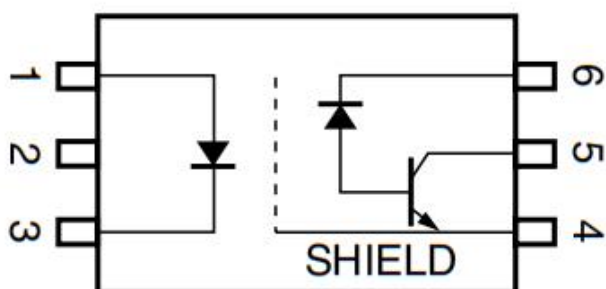
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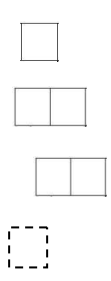
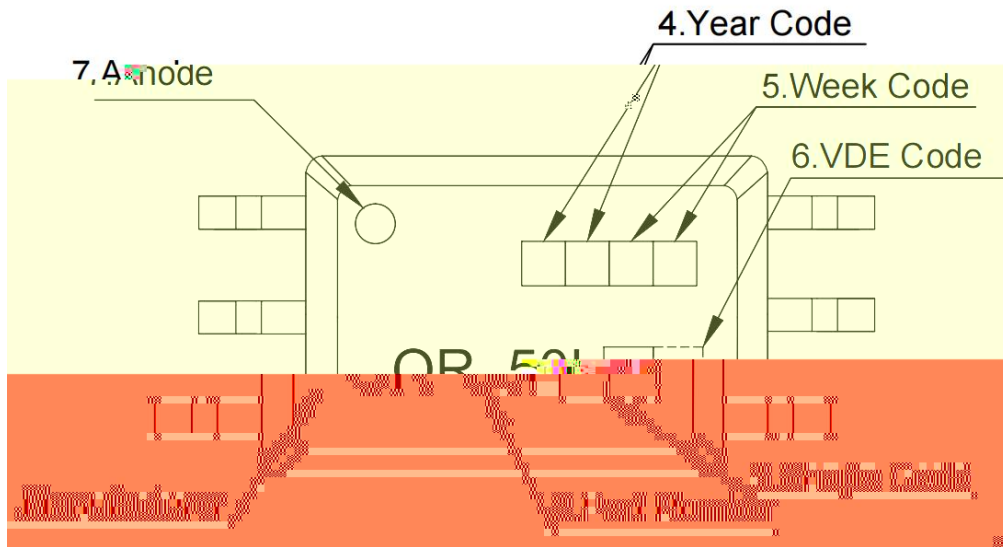
- 1. Anode
- 2. NC
- 3. Cathode
- 4. GND
- 5. Vo
- 6. Vcc

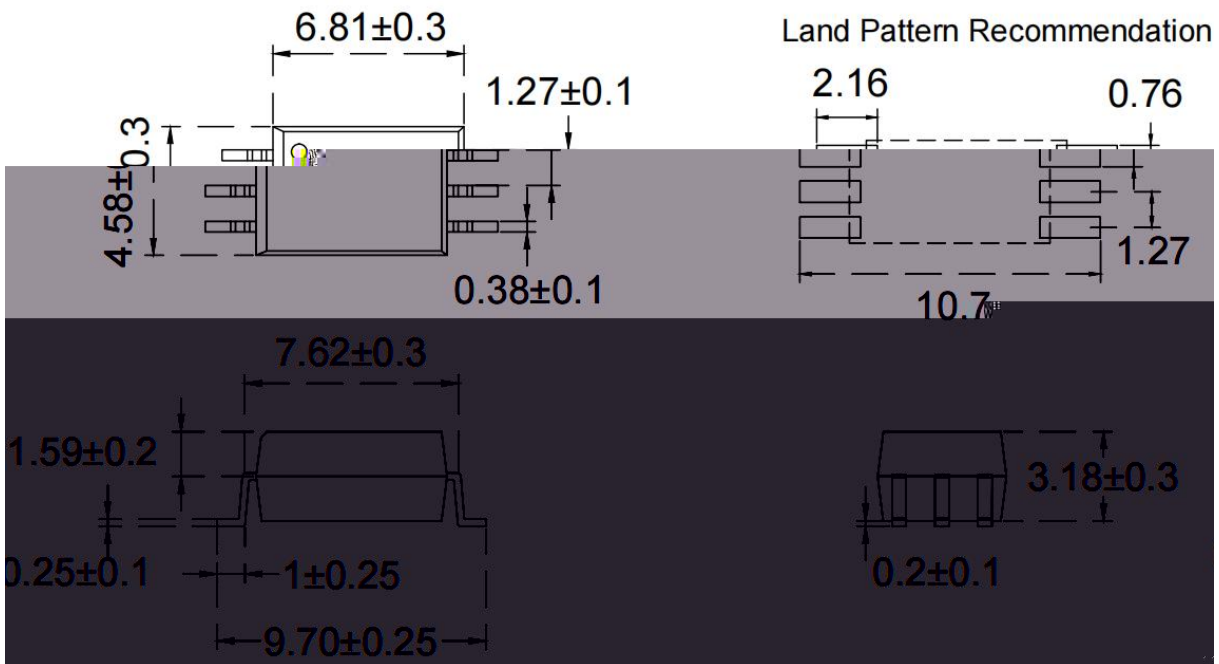
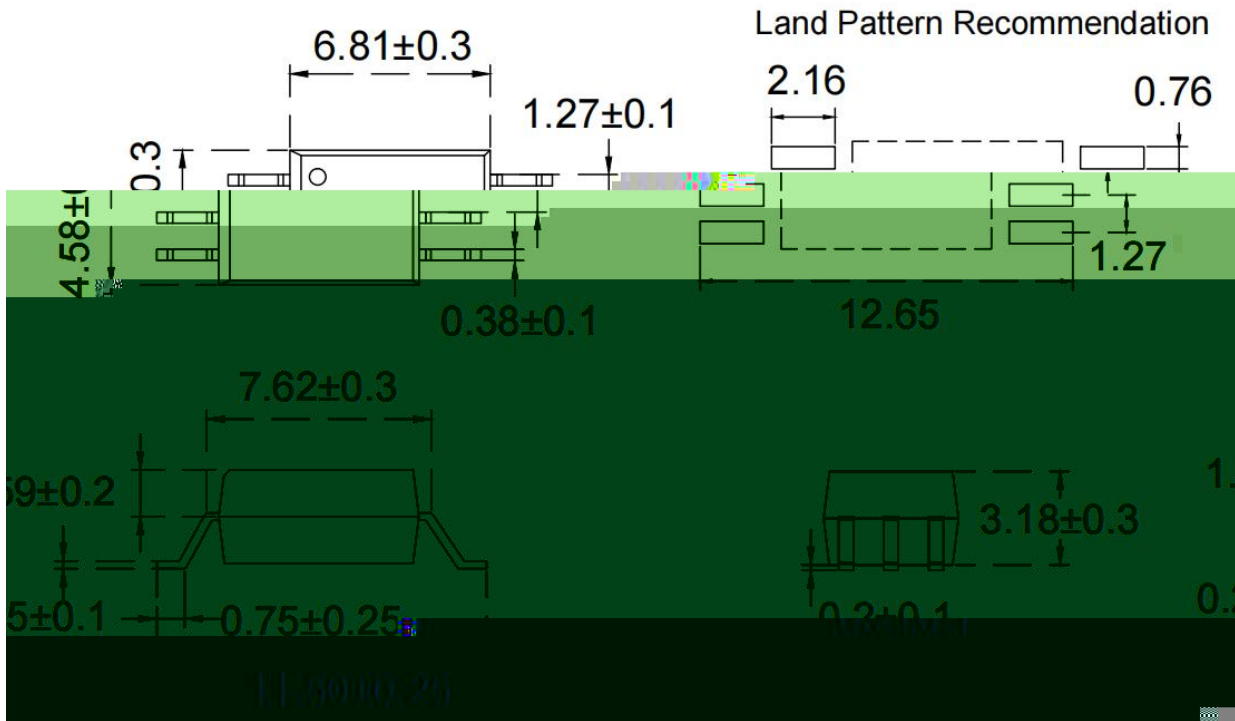
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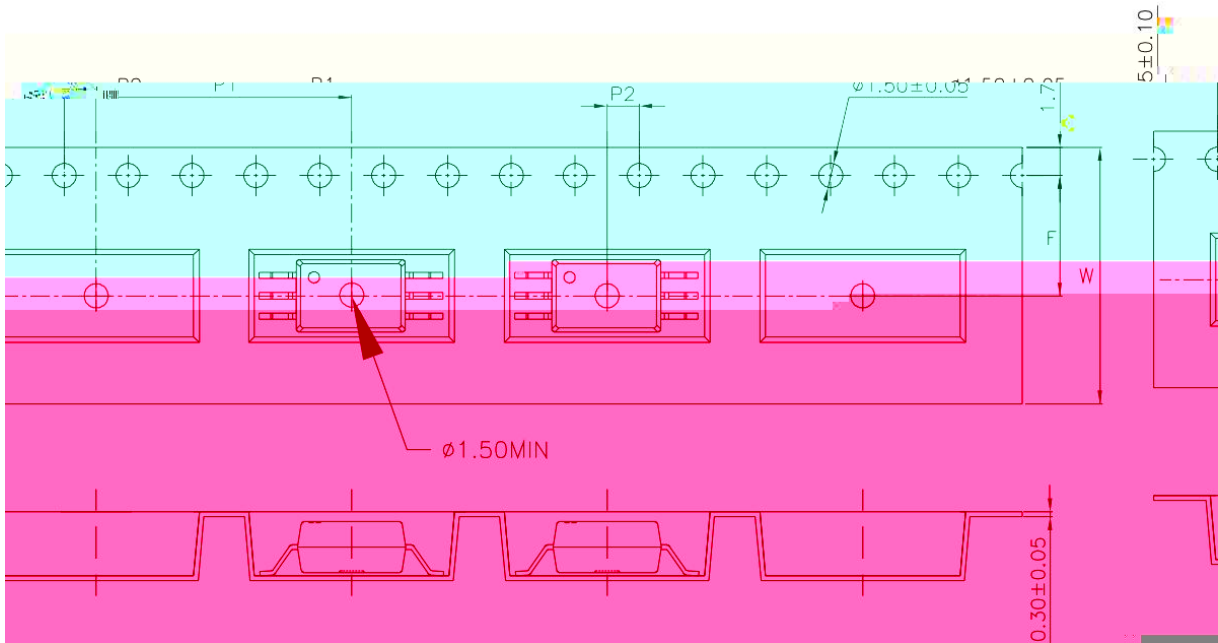
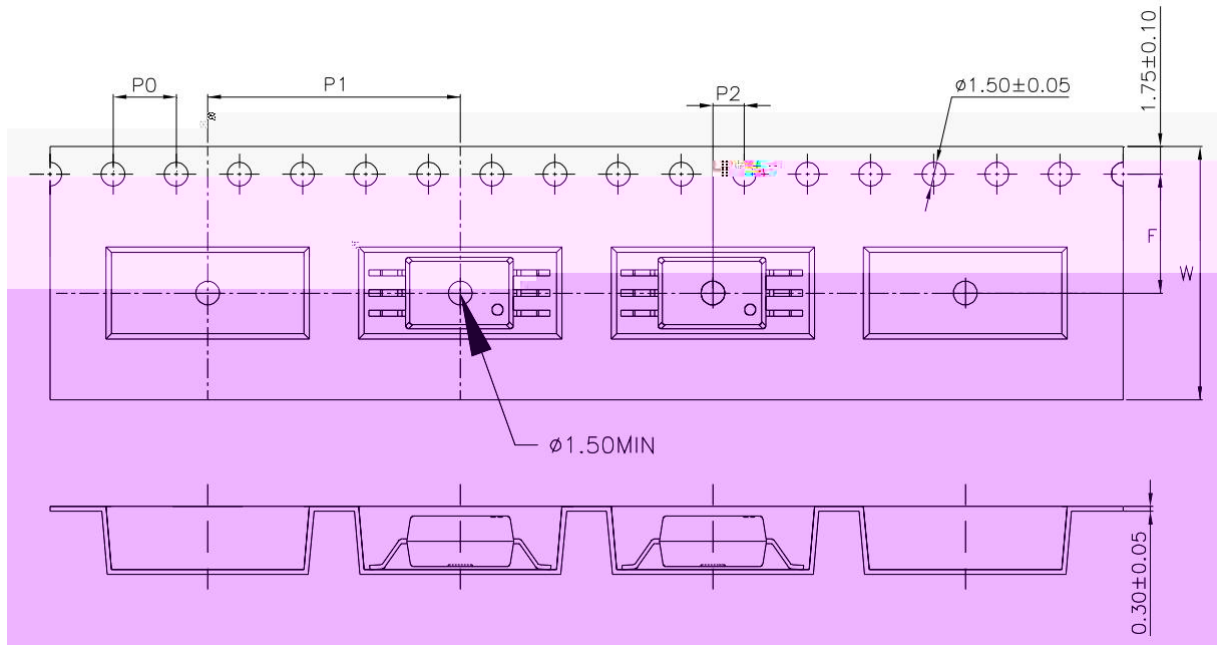

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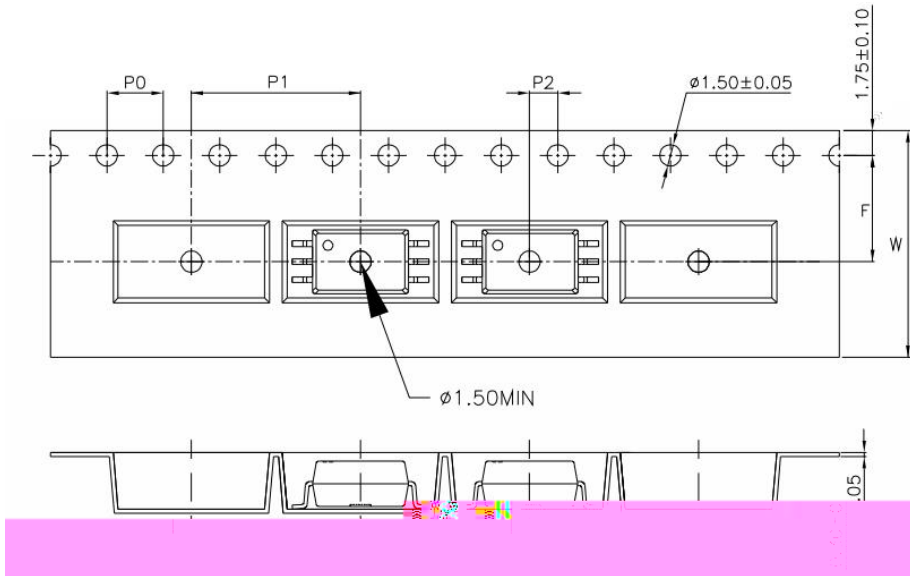
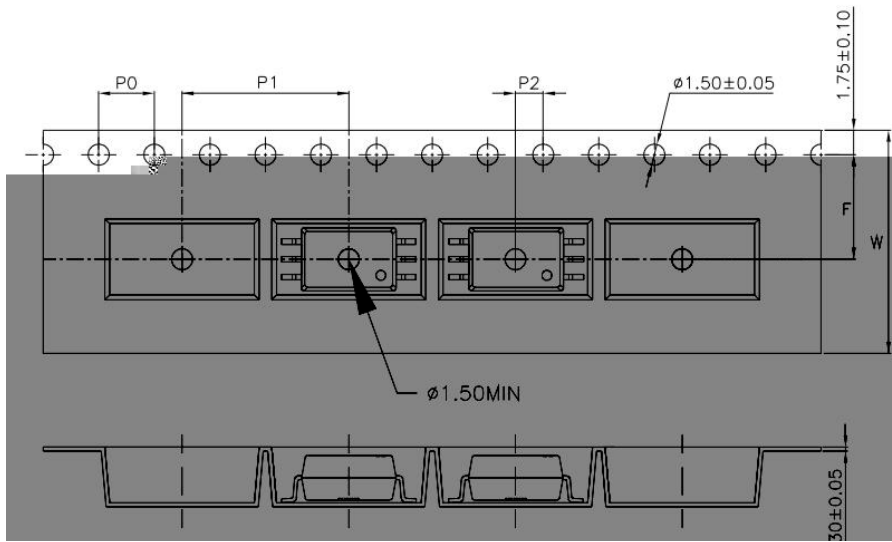




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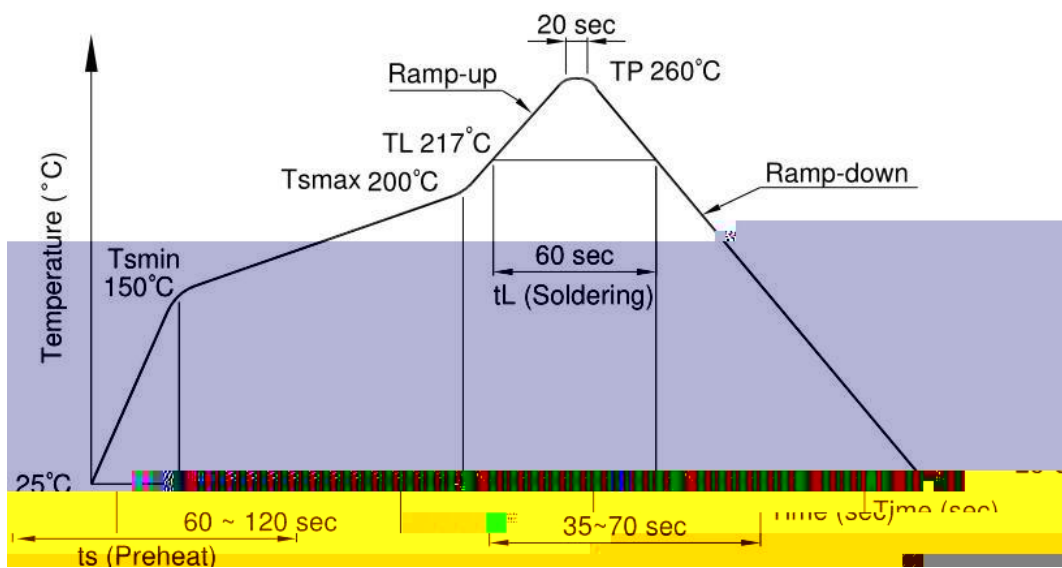


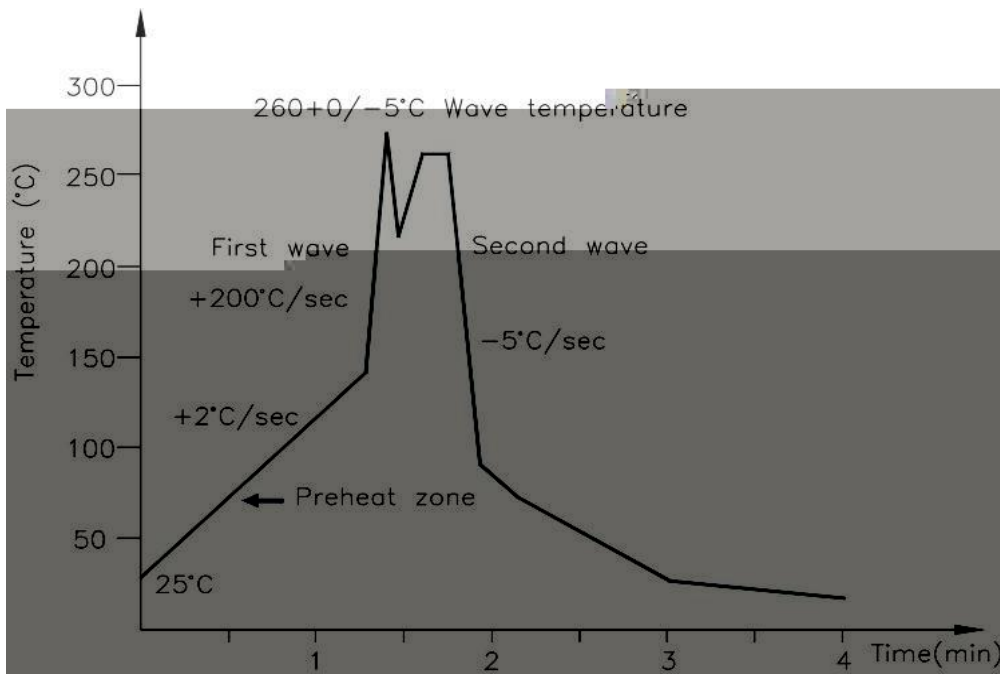
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 <b>ORIENT</b> Shenzhen Orient Components Co.,LTD					
<b>Material Code :</b> 120PCXXXXX 	<table border="1"> <tr> <td data-bbox="531 1187 707 1357">内箱码</td> <td data-bbox="738 1187 914 1357">外箱码</td> </tr> </table>			内箱码	外箱码
内箱码				外箱码	
<b>P/N :</b> OR-XXXXX 					
<b>Lot No. :</b> XXXXXX-XXXXX-TX-X 	<b>“XXXXXXXXXXXXXXXX”</b> (一体机序列码)				
<b>D/C :</b> XXXX 	<b>Made in China</b>				
<b>Qty :</b> XXXX PCS 					

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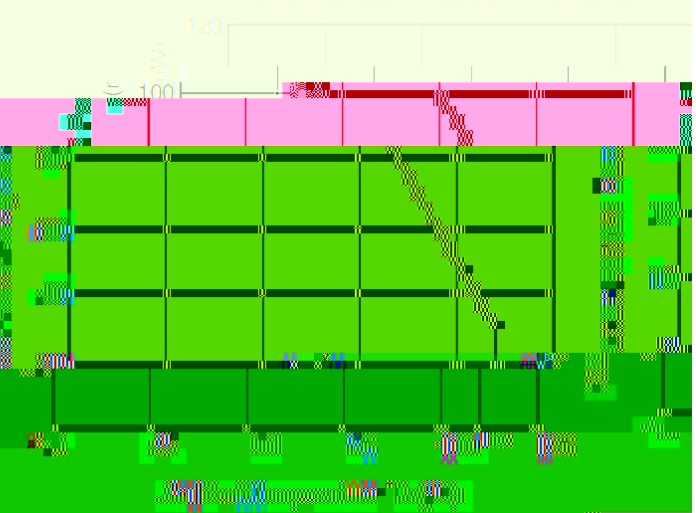
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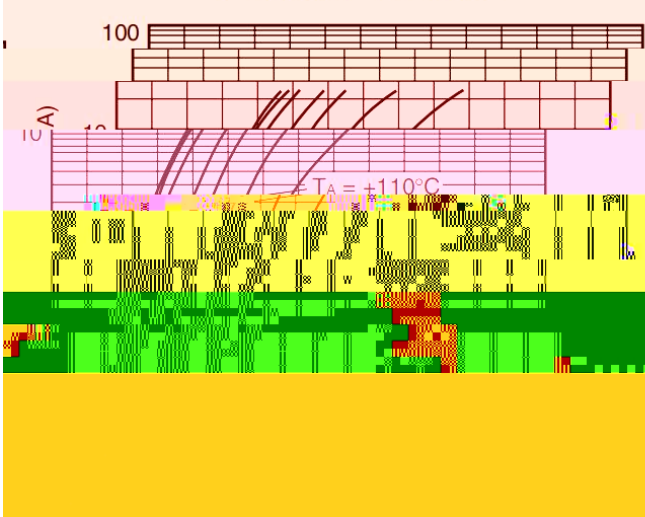
MAXIMUM FORWARD CURRENT vs. AMBIENT TEMPERATURE



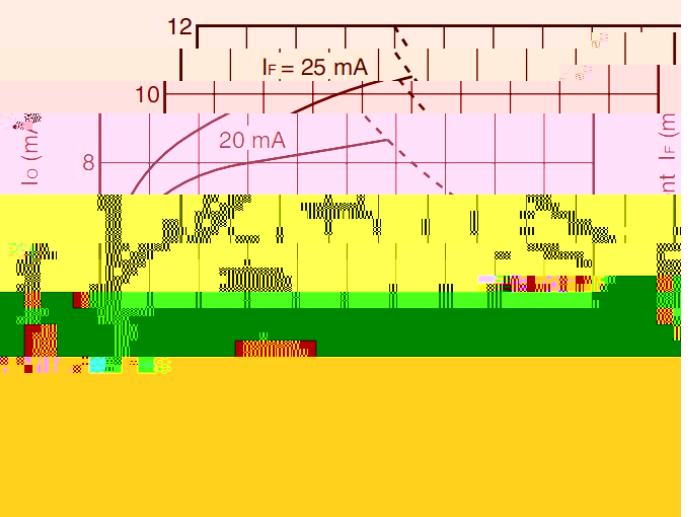
DETECTOR POWER DISSIPATION vs. AMBIENT TEMPERATURE



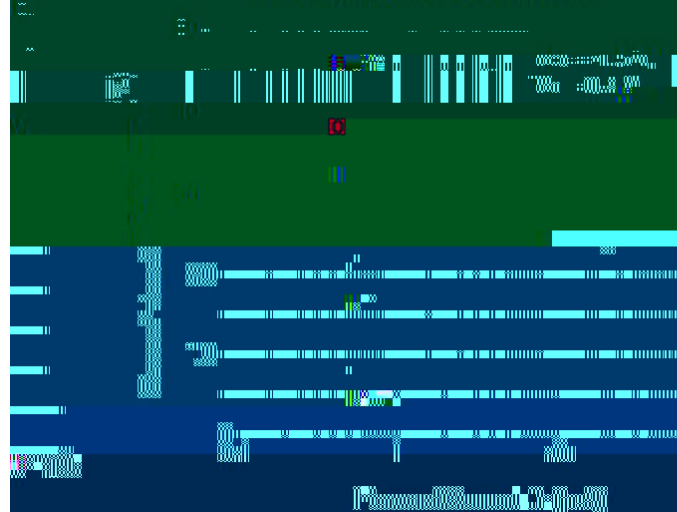
FORWARD CURRENT vs. FORWARD VOLTAGE



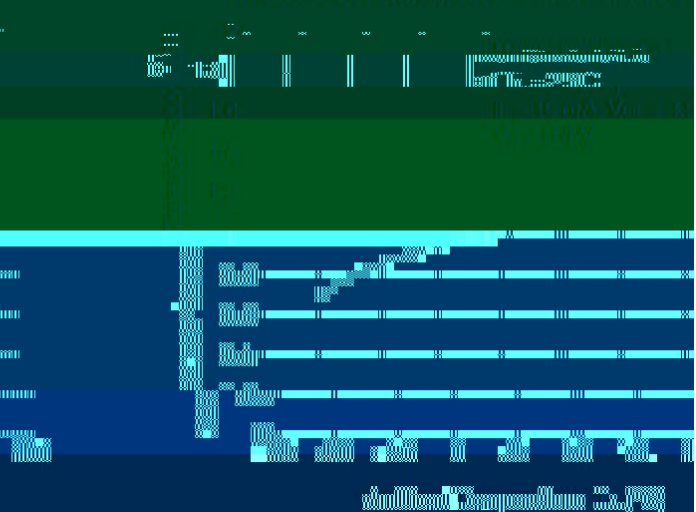
OUTPUT CURRENT vs. OUTPUT VOLTAGE



CURRENT TRANSFER RATIO vs. FORWARD CURRENT

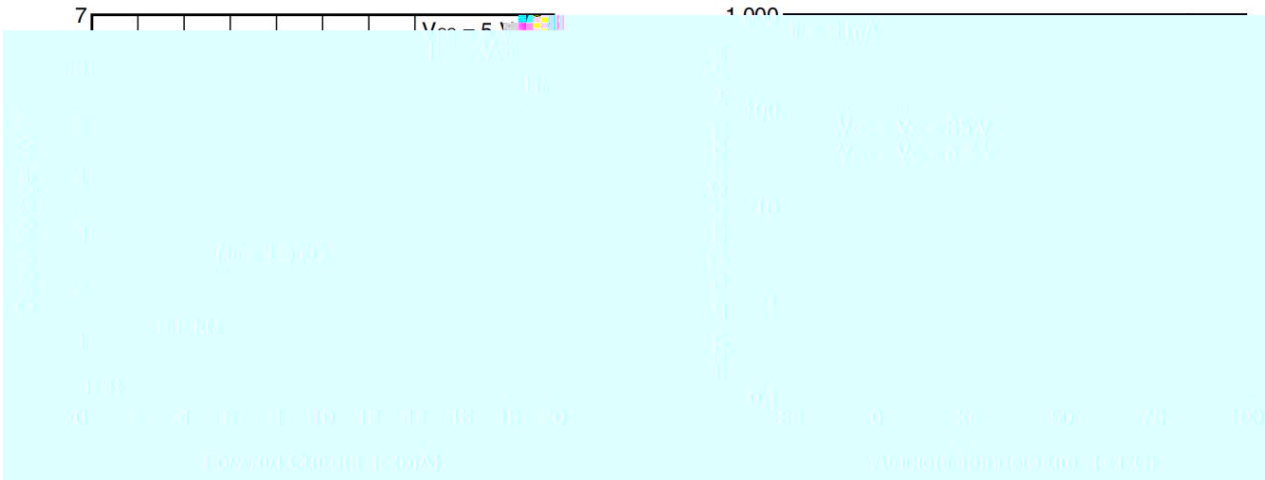


NORMALIZED CURRENT TRANSFER RATIO vs. AMBIENT TEMPERATURE



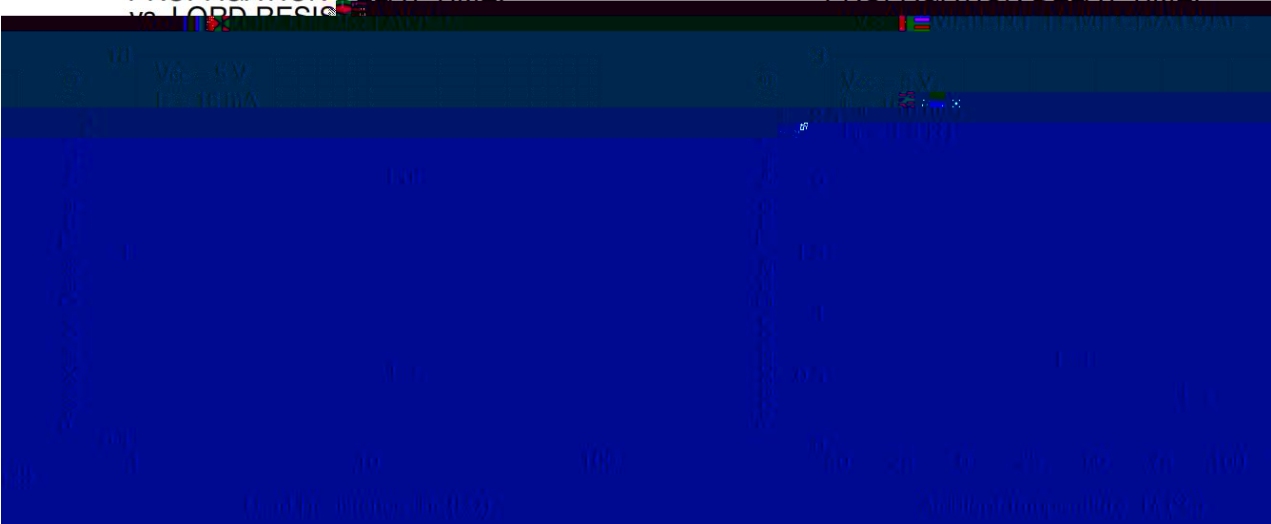
OUTPUT VOLTAGE vs. FORWARD CURRENT

HIGH LEVEL OUTPUT CURRENT vs. AMBIENT TEMPERATURE

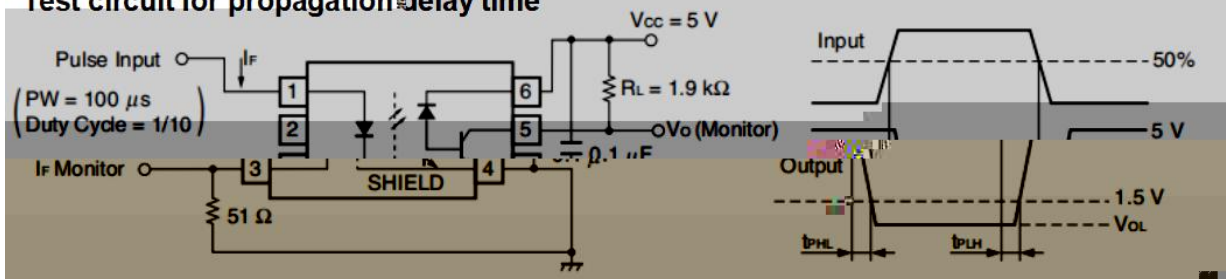


PROPAGATION DELAY TIME vs. LOAD RESISTANCE

PROPAGATION DELAY TIME vs. AMBIENT TEMPERATURE



Test circuit for propagation delay time



Test circuit for common mode transient immunity

