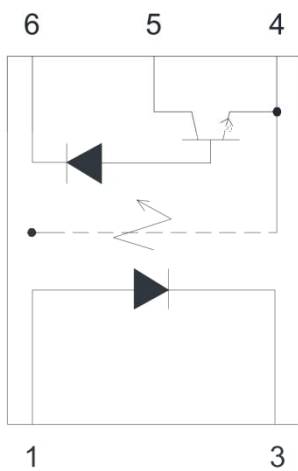
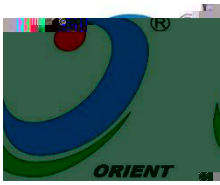


一级代理商：

深圳市弗瑞鑫电子有限公司

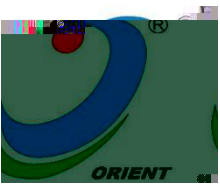
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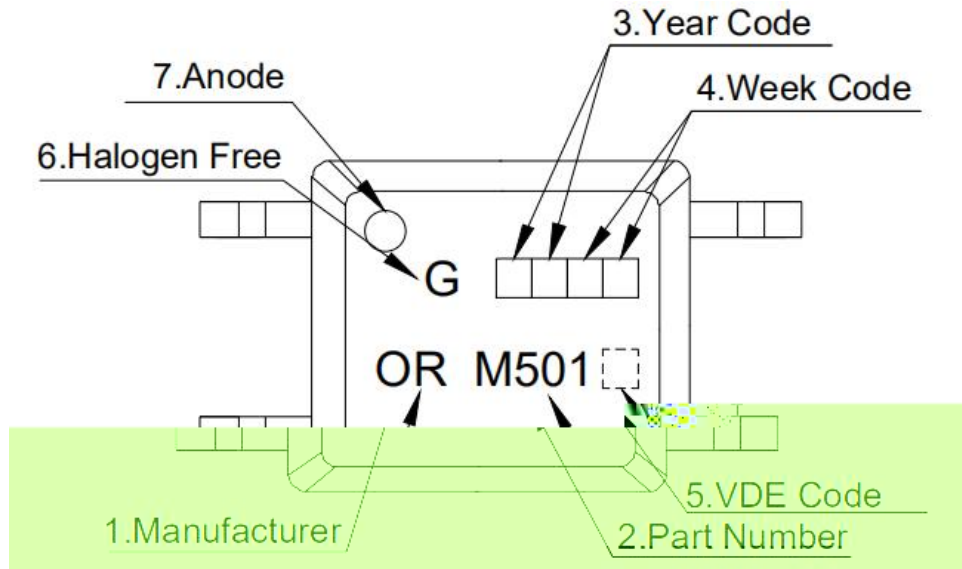
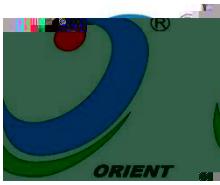
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- 1. Anode
- 3. Cathode
- 4. GND
- 5. Vo (Output)
- 6. Vcc

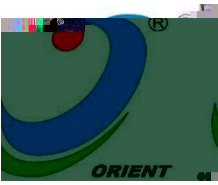
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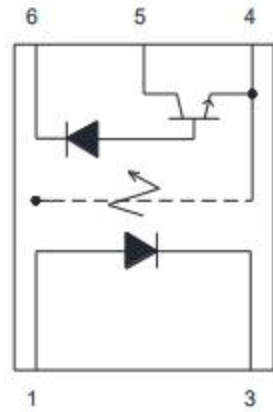
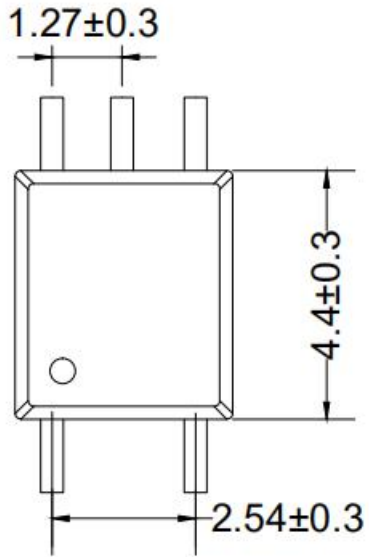


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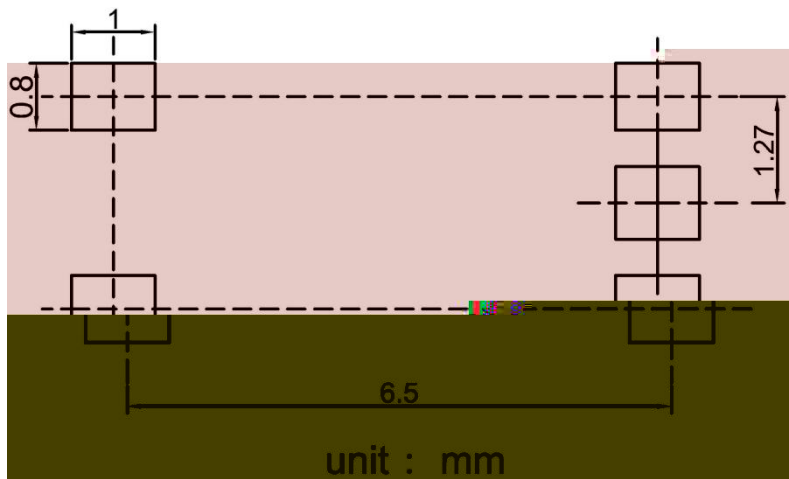
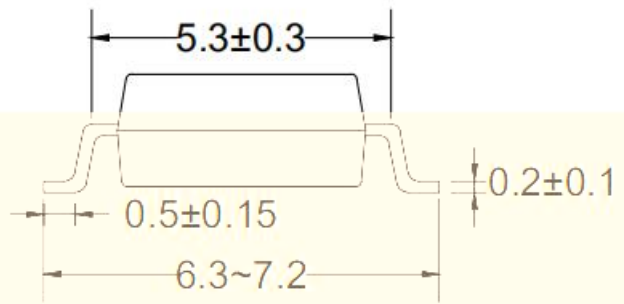
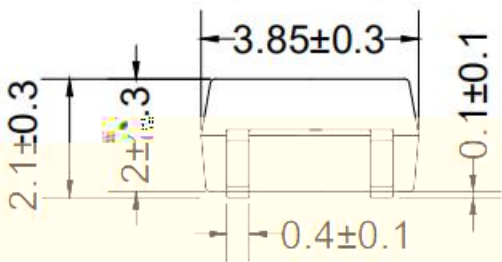
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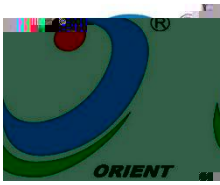


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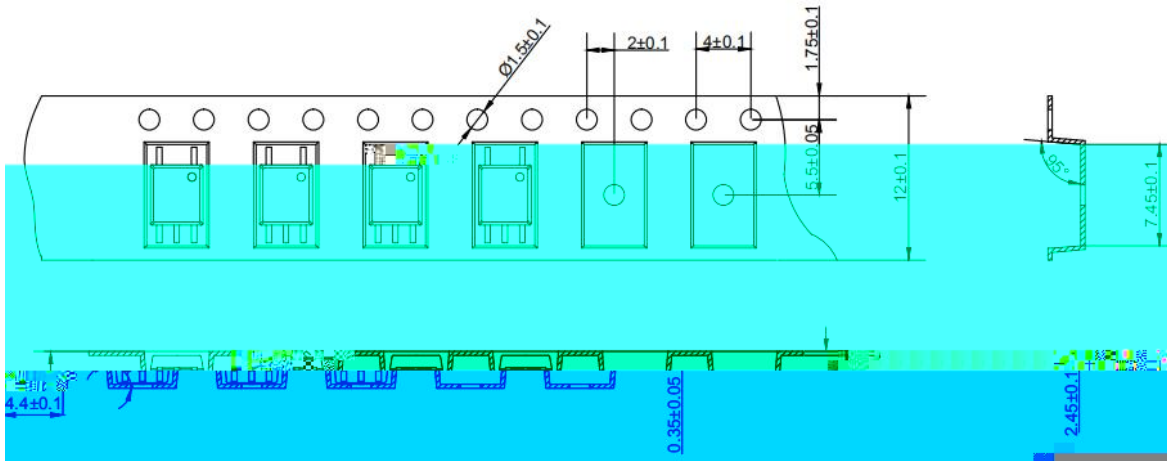


- 1. Anode
- 3. Cathode
- 4. GND
- 5. Vo(Output)
- 6. Vcc

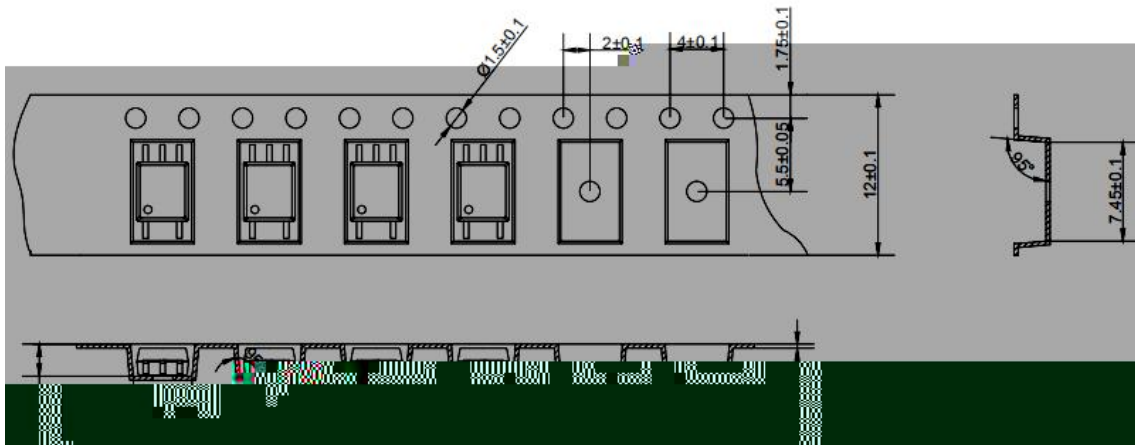




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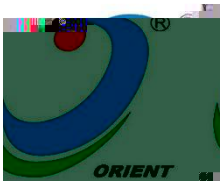



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 **ORIENT**
ShenZhen Orient
Components Co.,LTD

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P/N: OR-XXXXXX

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Edt No: XXXXX XXXXX TV-XX

D/C: XXXX

Qty: XXX PCS

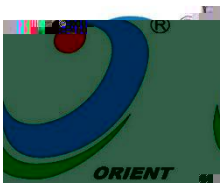
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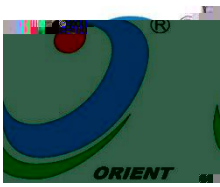
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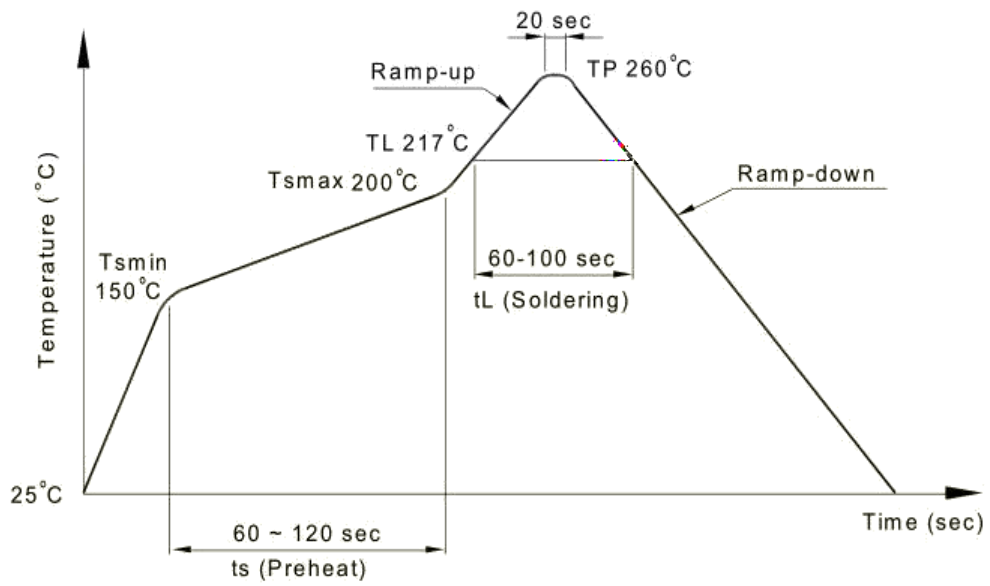
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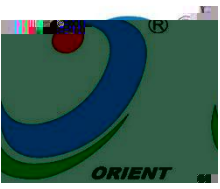


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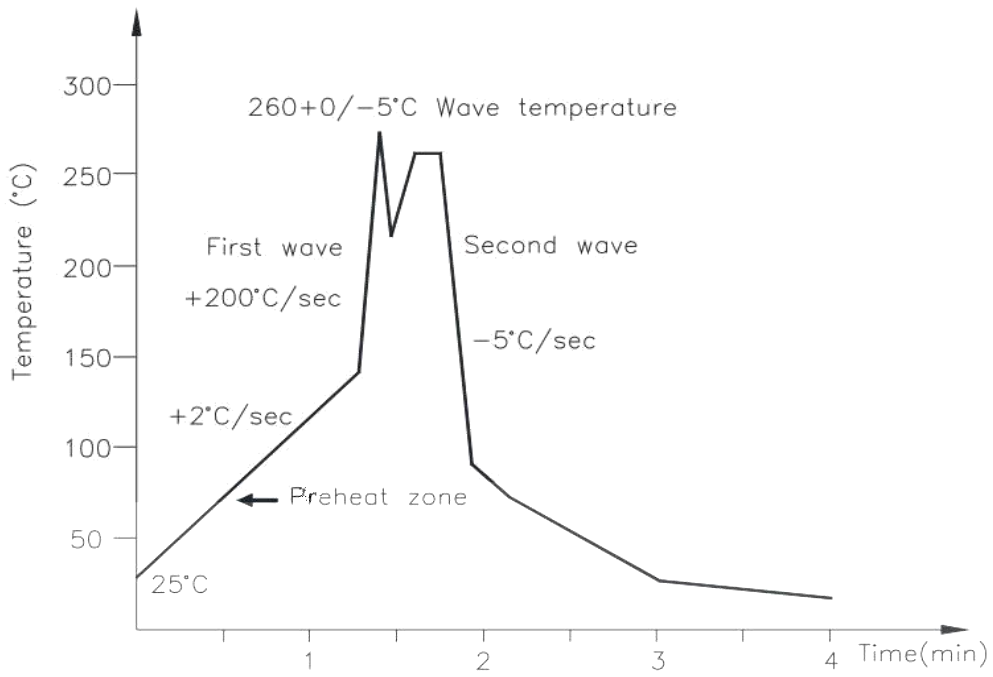


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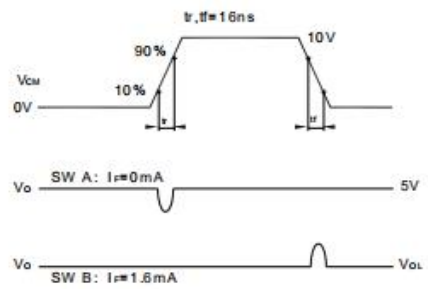
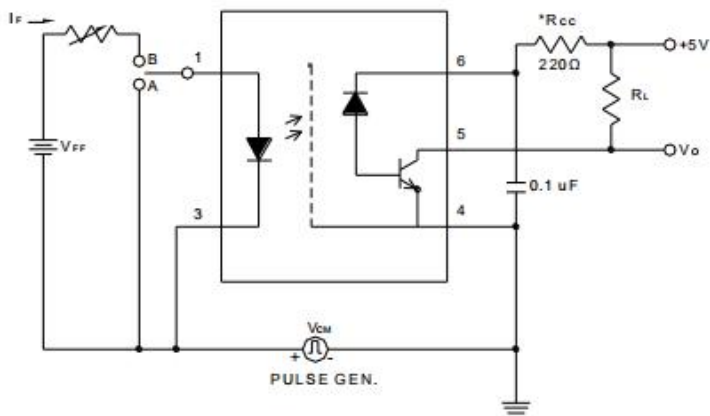
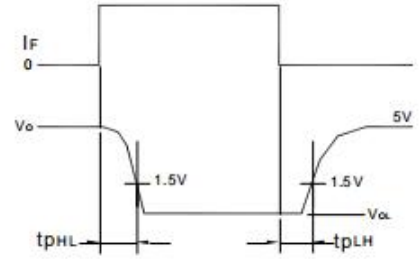
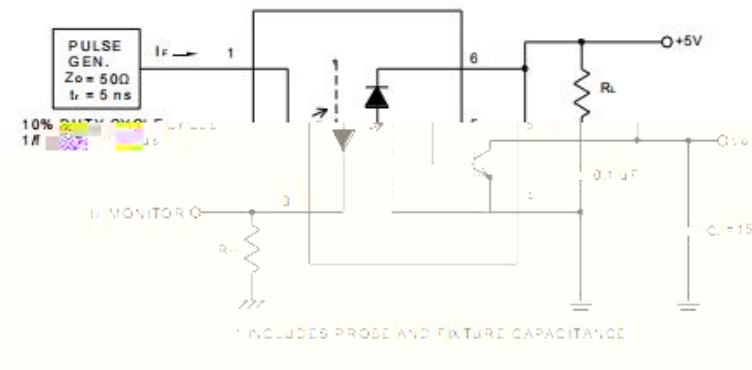
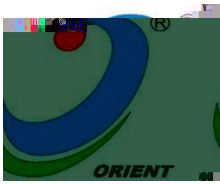


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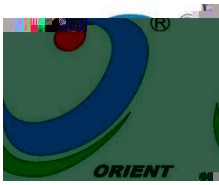


Figure 3: DC and pulsed transfer characteristics

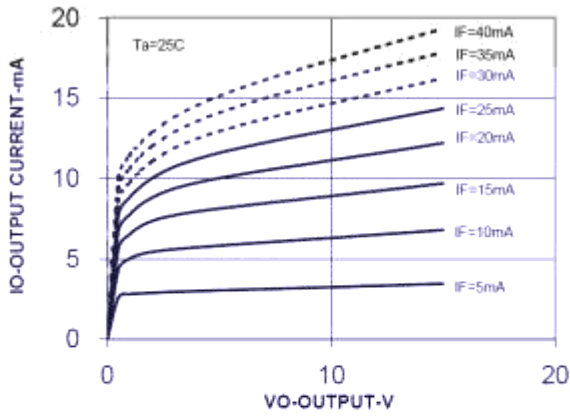


Figure 4: Input current vs. forward voltage

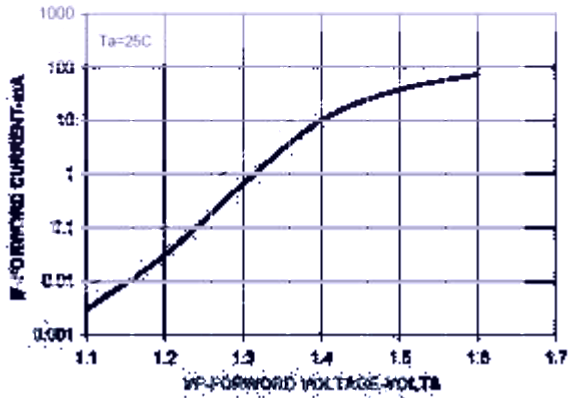


Figure 5: Logic high output current vs. temperature

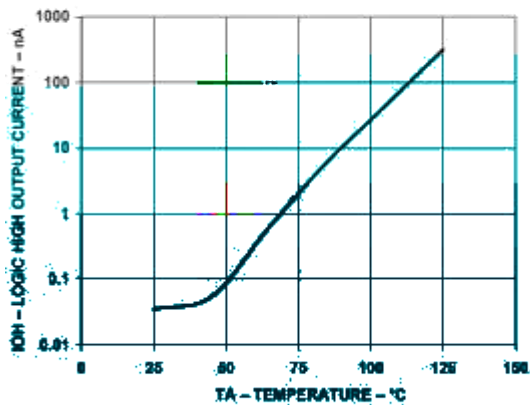


Figure 6: Current transfer ratio vs. input current

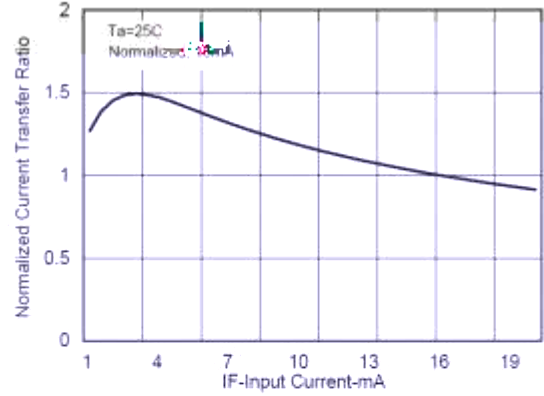


Figure 7. NORMALIZED CURRENT TRANSFER RATIO VS. AMBIENT TEMPERATURE

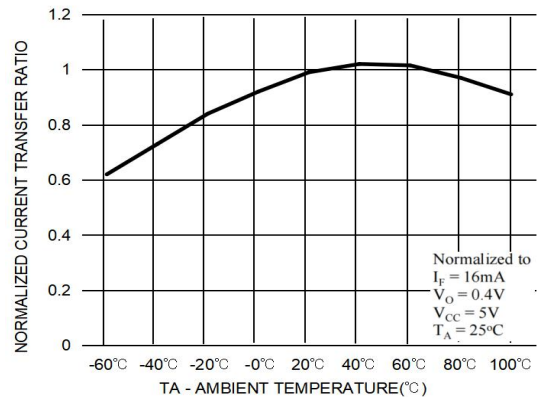
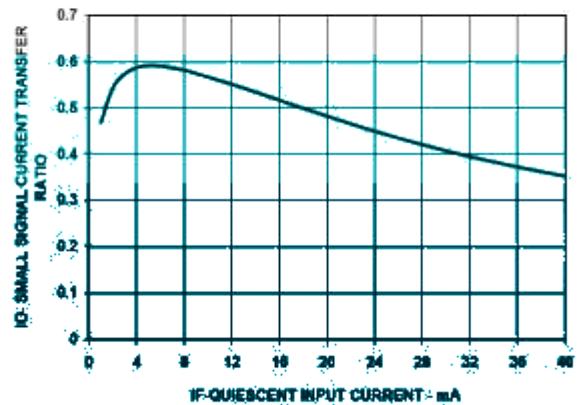


Figure 8: Small-signal current transfer ratio vs. quiescent current



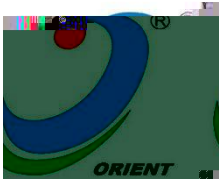


Figure 9: Propagation delay time vs. temperature

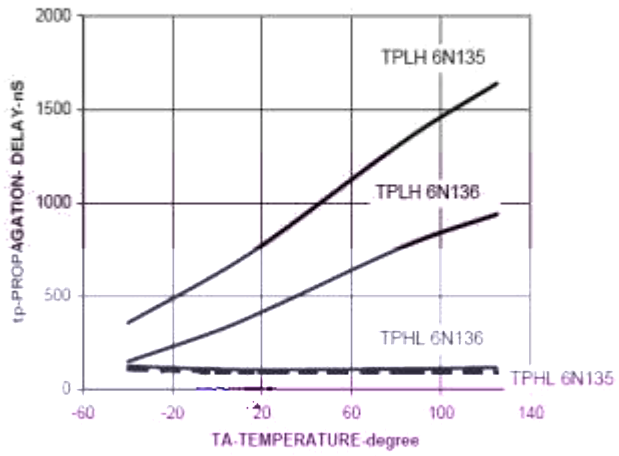


Figure 10: Propagation delay time vs. load resistance

