

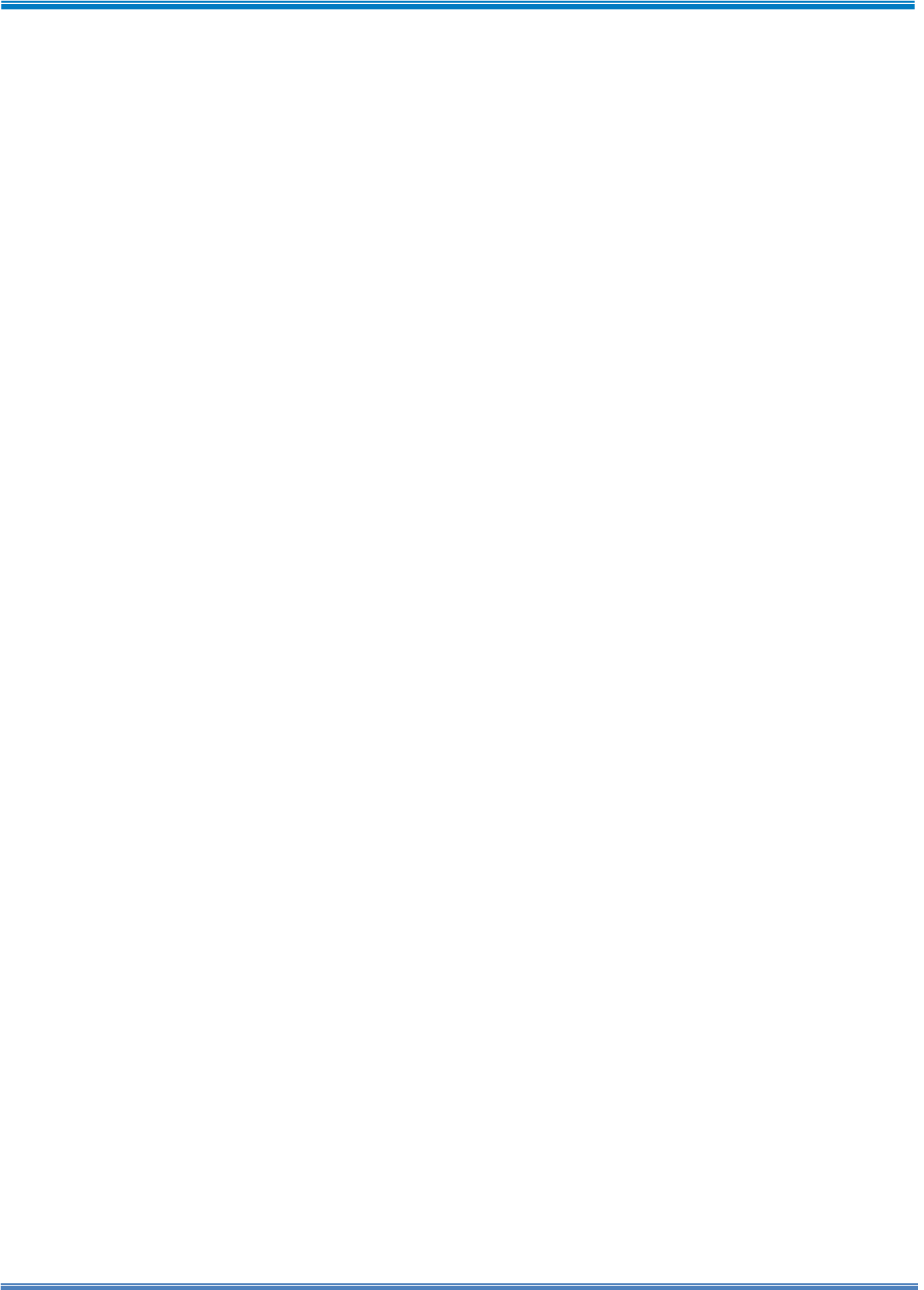
一级代理商：

深圳市弗瑞鑫电子有限公司

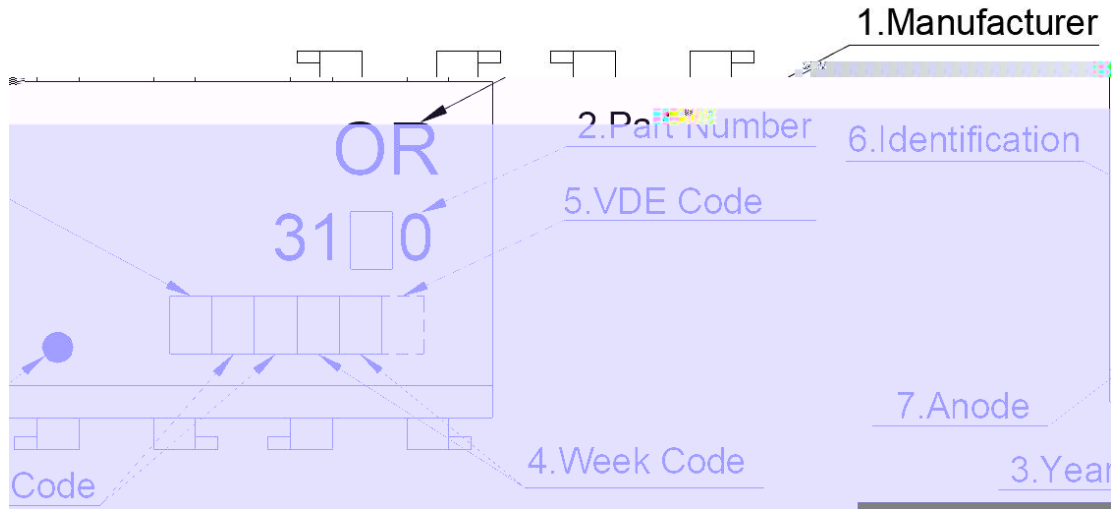
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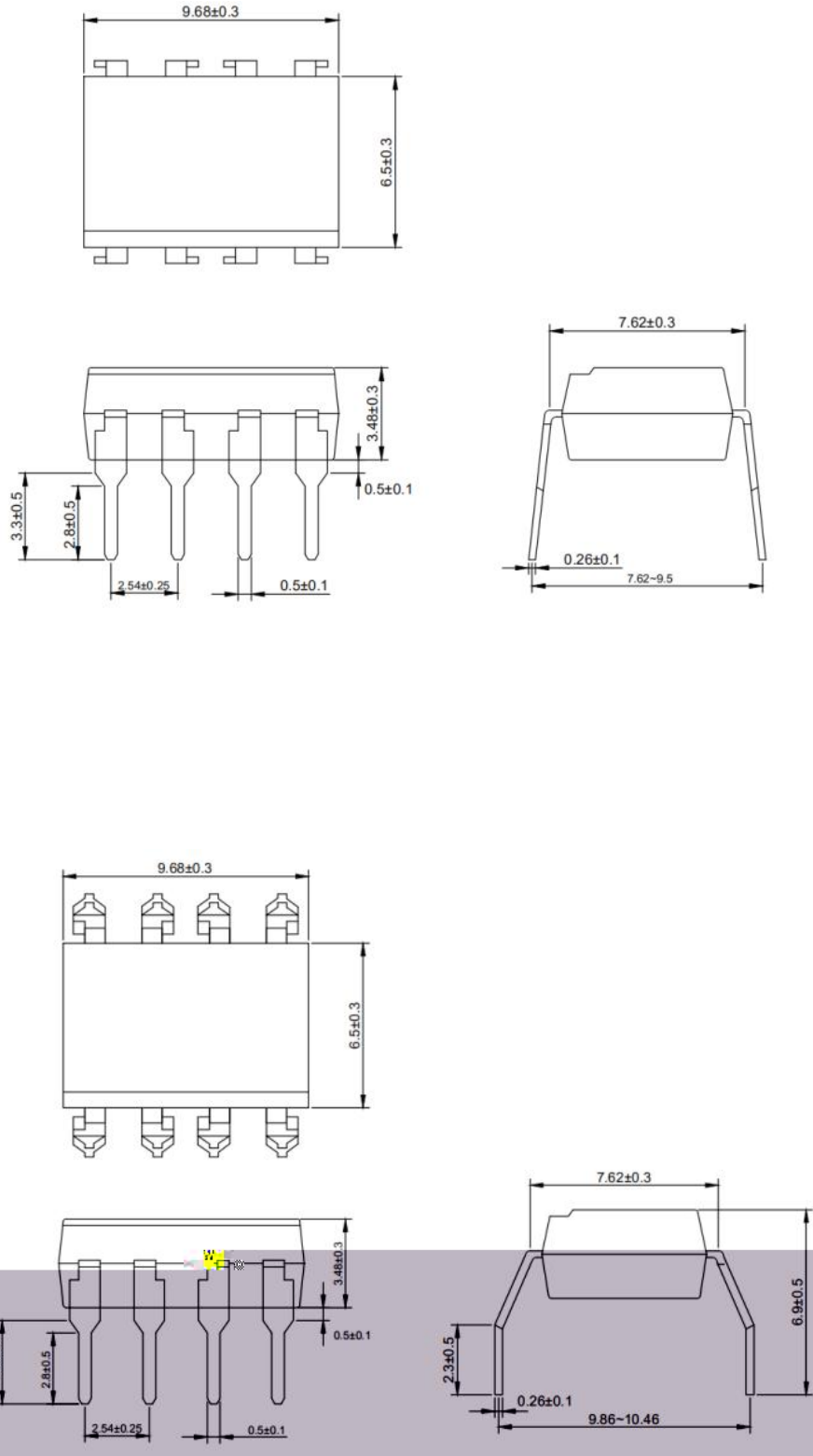
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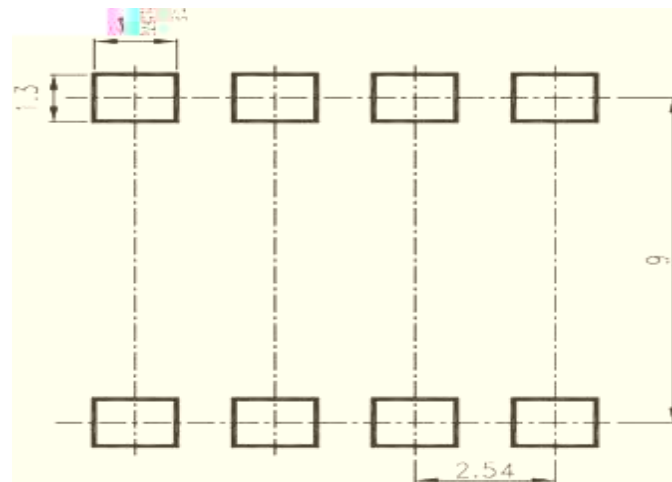
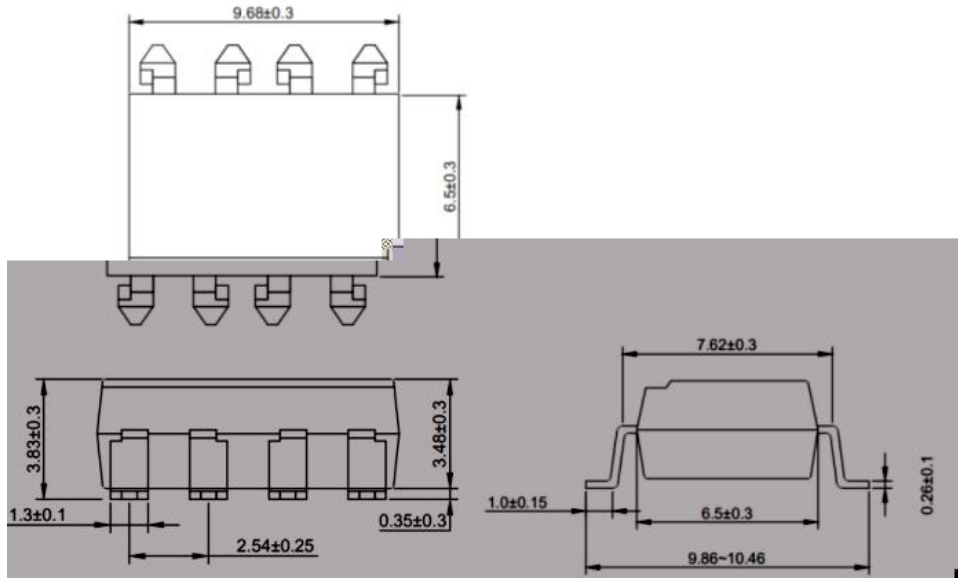
















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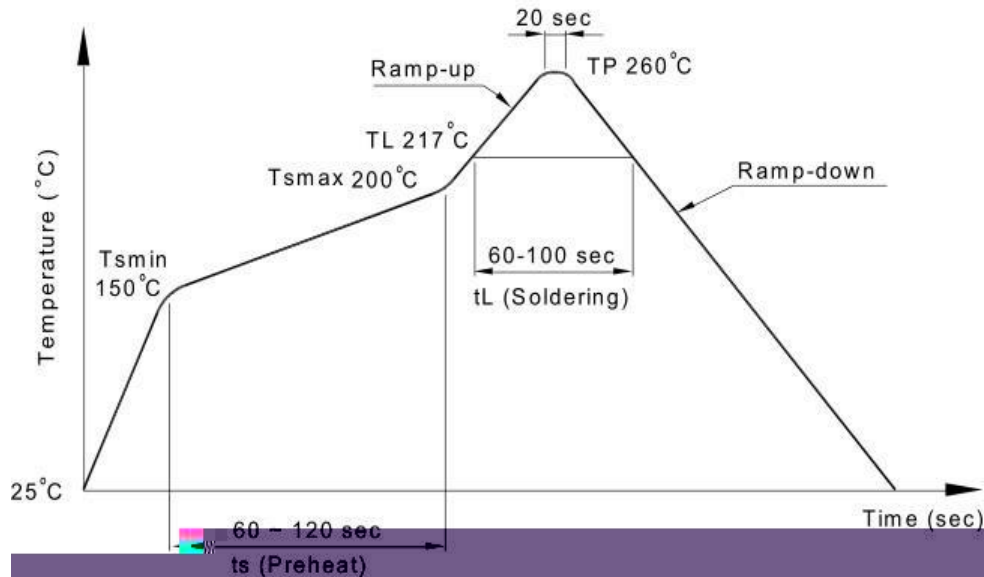






Figure 1: V_{OH} vs. Temperature

Figure 2: I_{OH} vs. Temperature

Figure 3: V_{OH} vs. I_{OH}

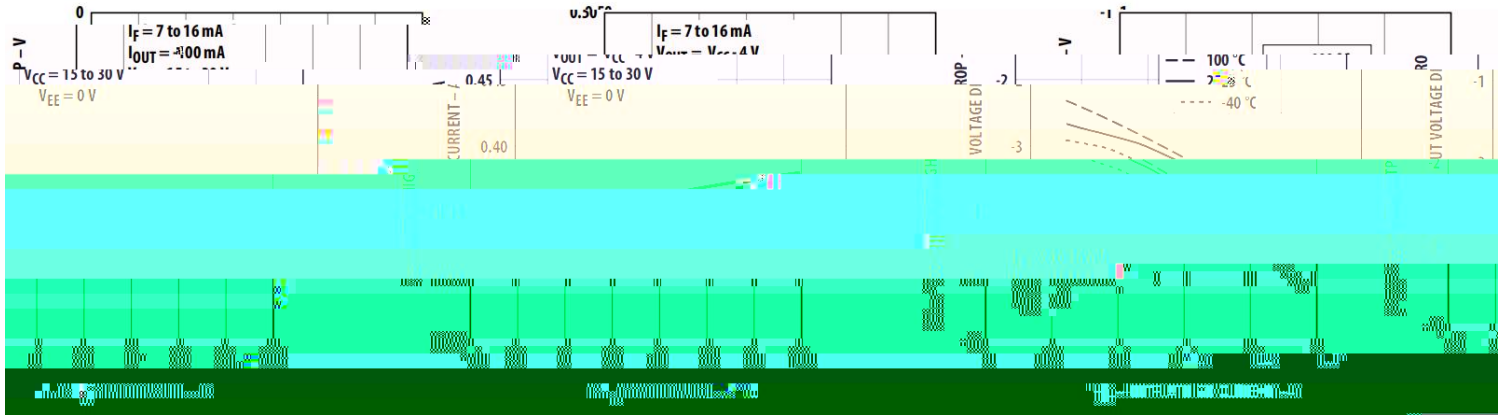


Figure 4: V_{OL} vs. Temperature

Figure 5: I_{OL} vs. Temperature

Figure 6: V_{OL} vs. I_{OL}

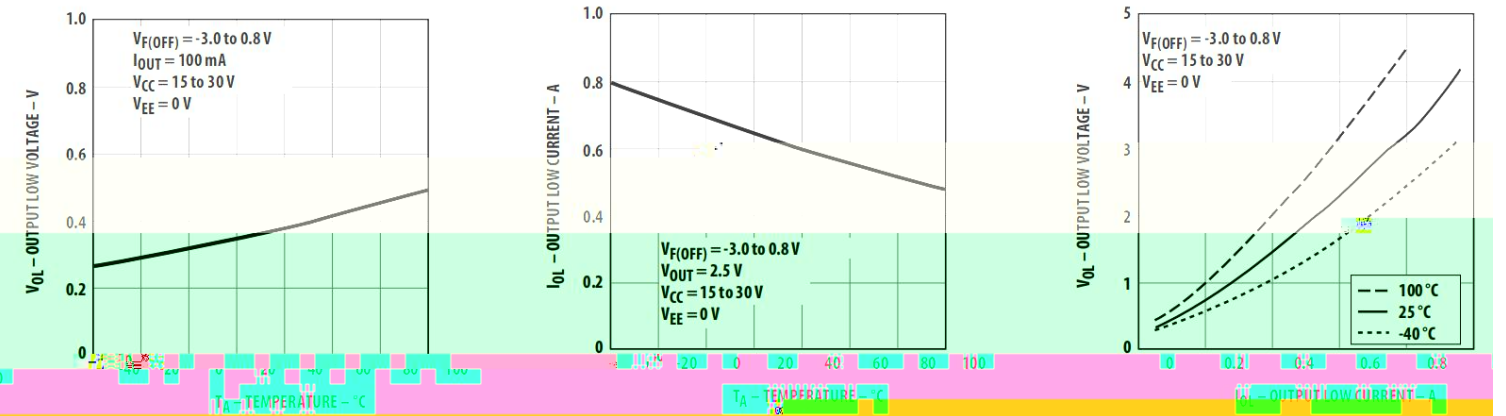


Figure 7: I_{CC} vs. Temperature

Figure 8: I_{CC} vs. V_{CC}

Figure 9: I_{FLH} vs. Temperature

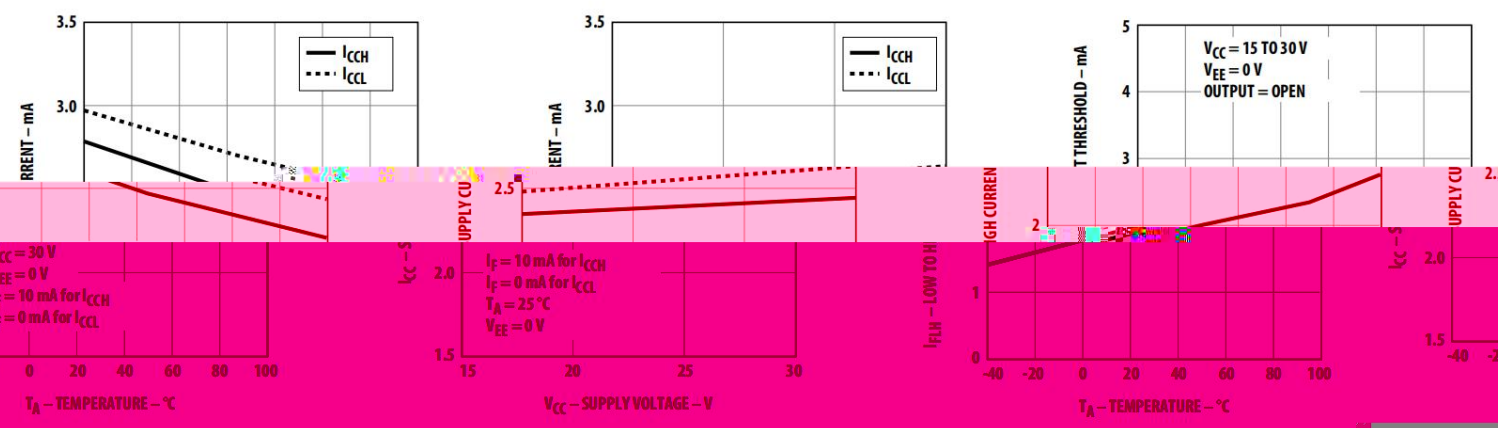


Figure 10 Propagation Delay vs. V_{CC} (OR-3120)

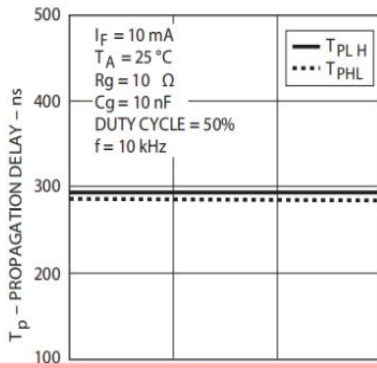


Figure 11 Propagation Delay vs. I_F (OR-3120)

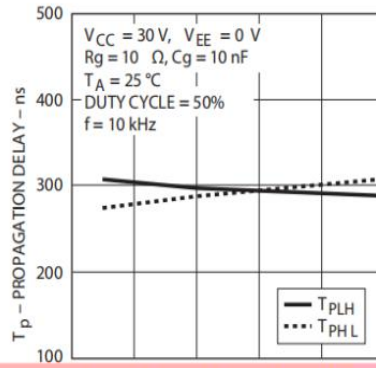
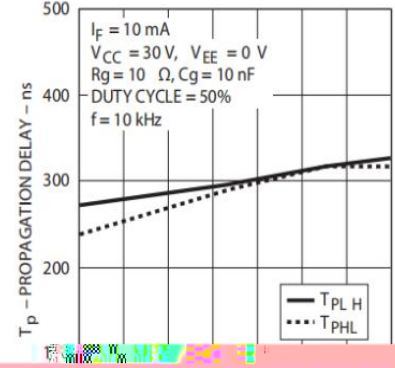
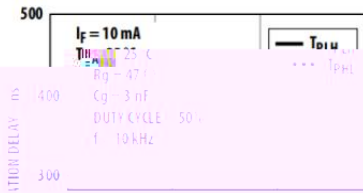


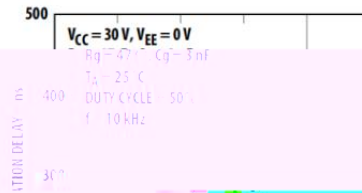
Figure 12 Propagation Delay vs. Temperature (OR-3120)



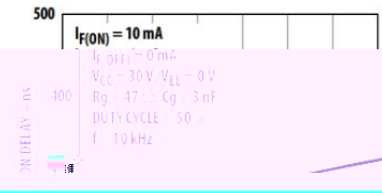
Propagation Delay vs. V_{CC} (OR-3150)



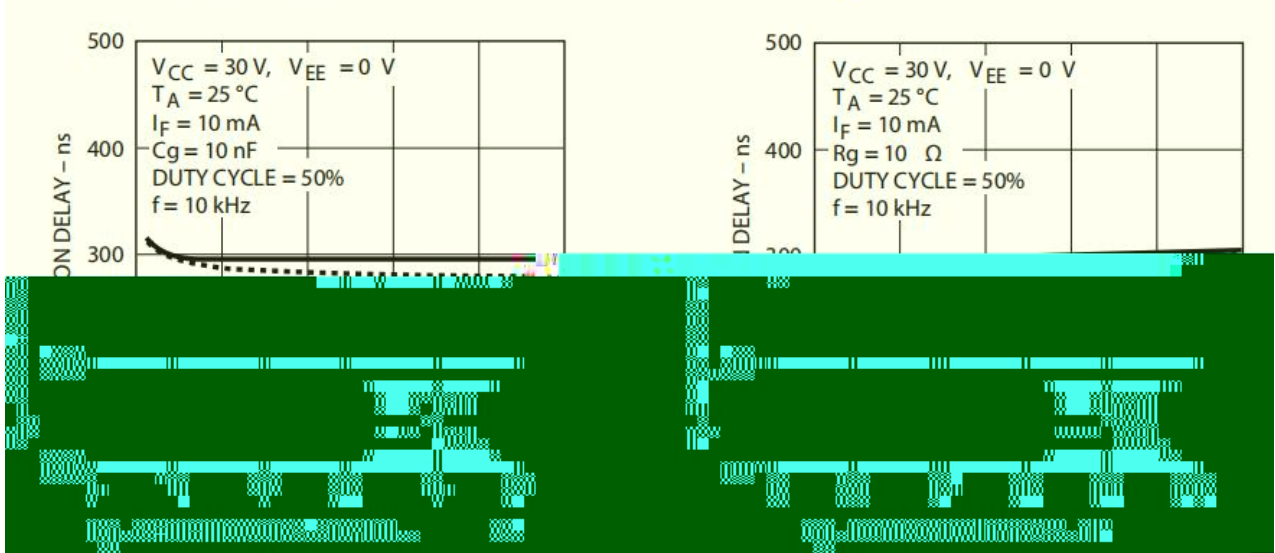
Propagation Delay vs. I_F (OR-3150)



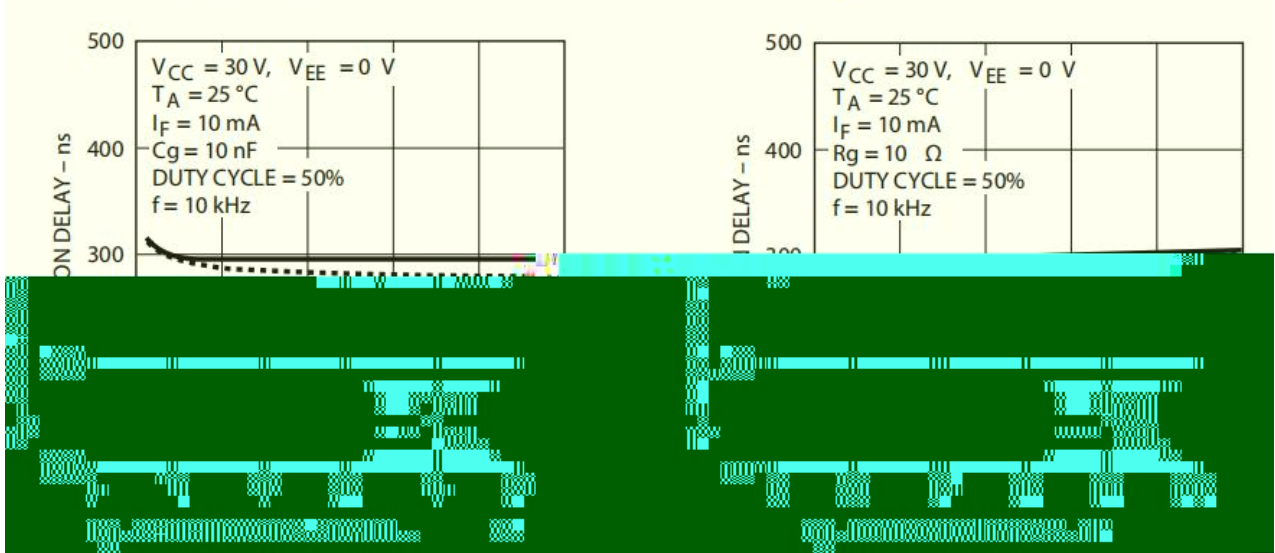
Propagation Delay vs. Temperature (OR-3150)



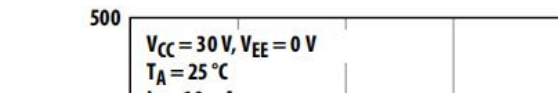
**Figure 13 Propagation Delay vs. Rg
(OR-3120)**



**Figure 14 Propagation Delay vs. Cg
(OR-3120)**



**Propagation Delay vs. Rg
(OR-3150)**



**Propagation Delay vs. Cg
(OR-3150)**



Figure 15 Transfer Characteristics

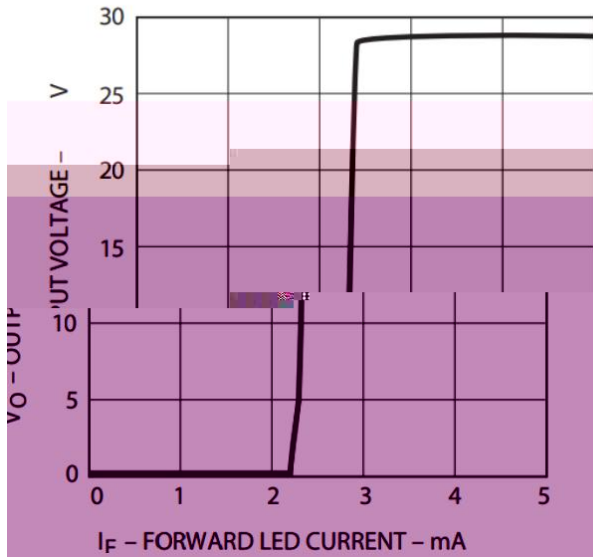


Figure 16 Input Current vs Forward Voltage

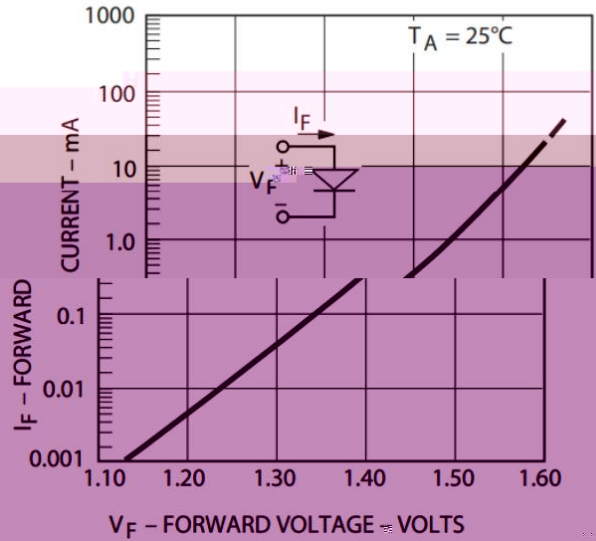


Figure 17: I_{OL} Test Circuit

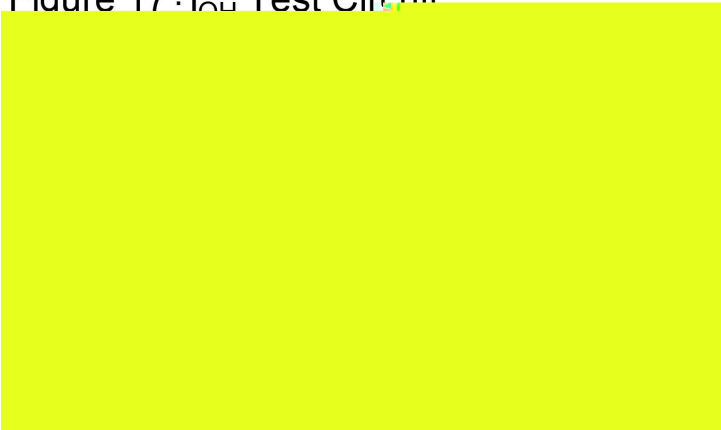


Figure 18: I_{OH} Test Circuit

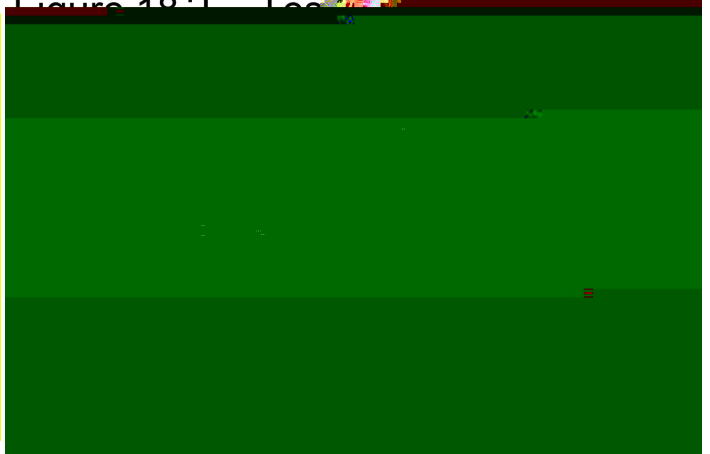


Figure 19: V_{OH} Test Circuit

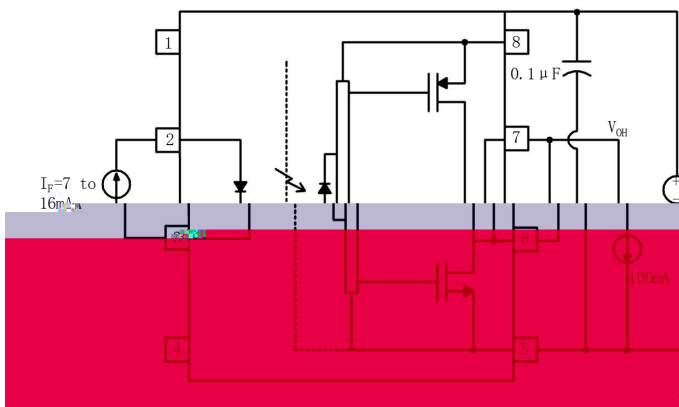


Figure 20: V_{OL} Test Circuit

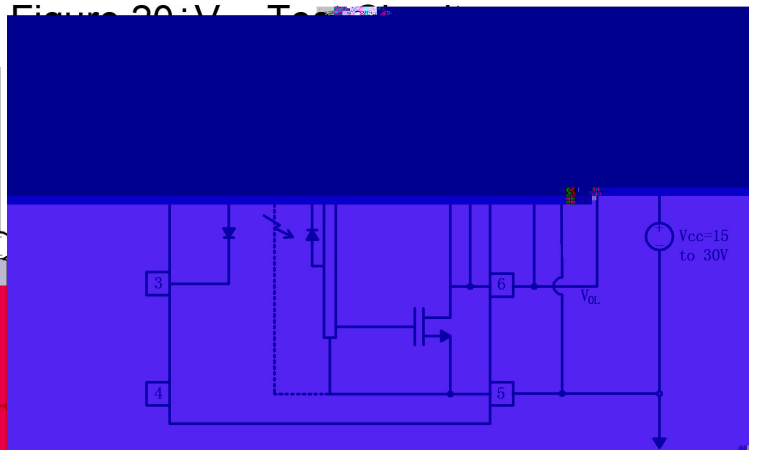


Figure 21 : I_{FLH} Test Circuit

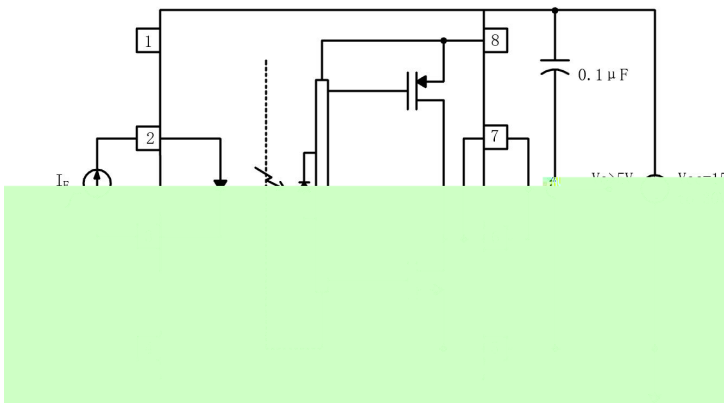


Figure 23: t_{PLH} , t_{PHL} , t_r , and t_f Test Circuit and Waveforms

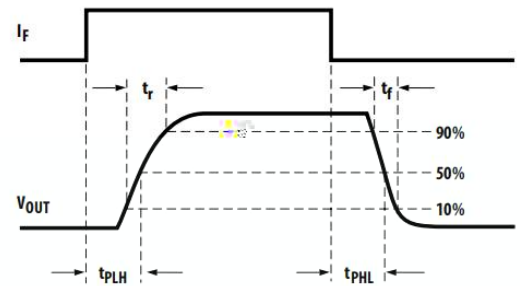
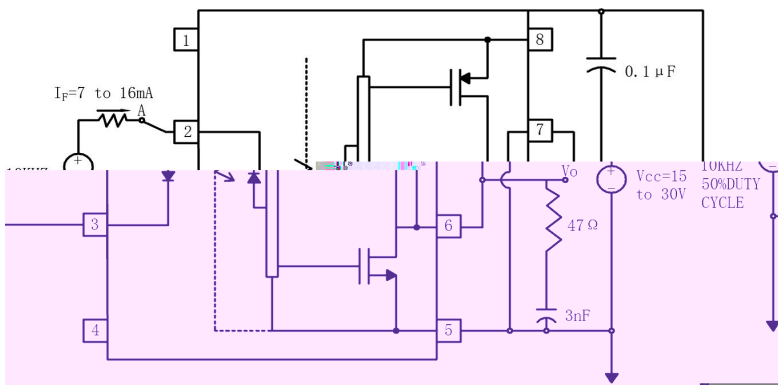


Figure 24: CMR Test Circuit and Waveforms

