



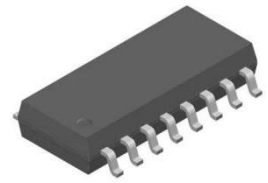
一级代理商：

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

frxelec

() () %
 () ())
 () ()
 ()
 ()
 ()
 () ()
 () ()



()
 ()
 ()

	()		
*			
*			

* %

(1)
 (2)
 (3)

*

	*				%	
		()				
						%

●

%

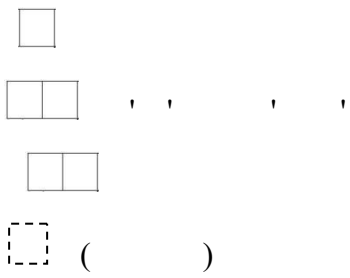
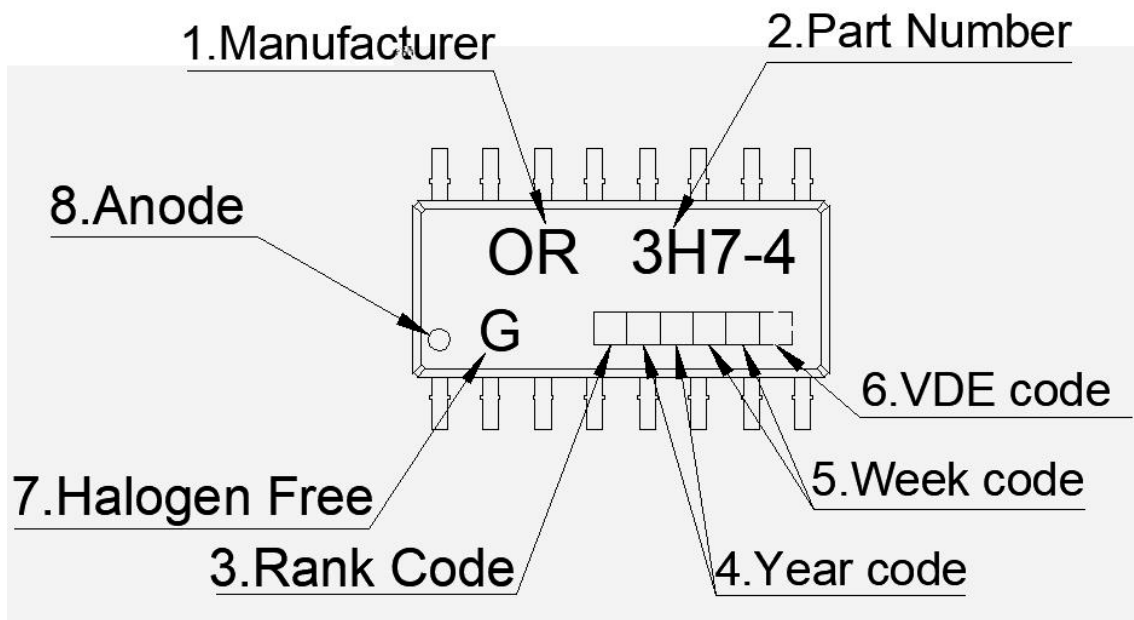
					%
					%
					%

● %

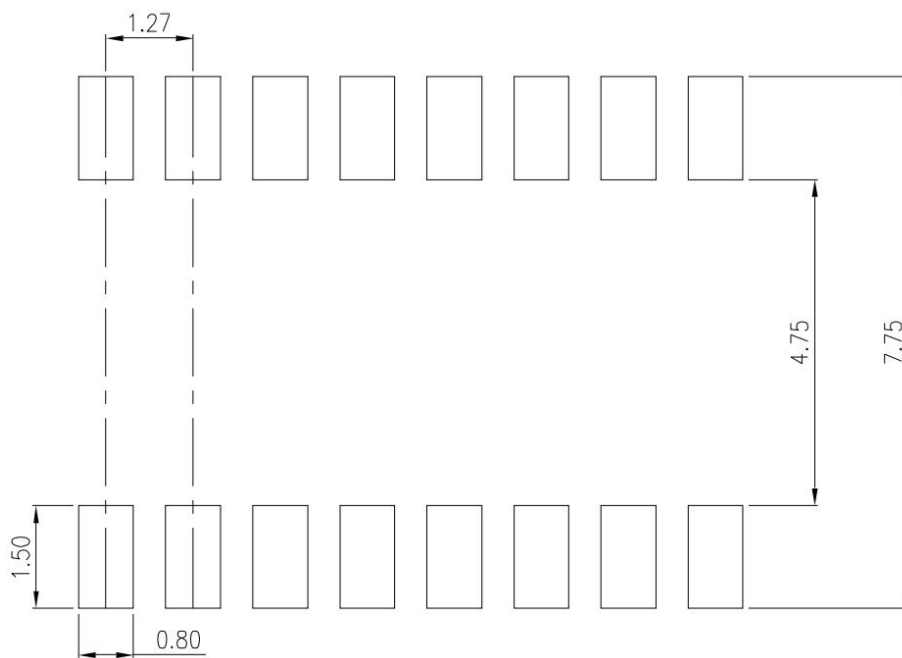
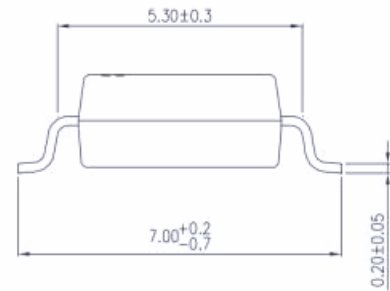
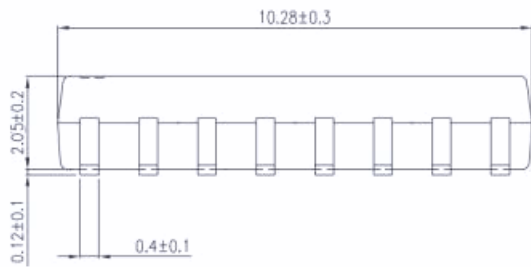
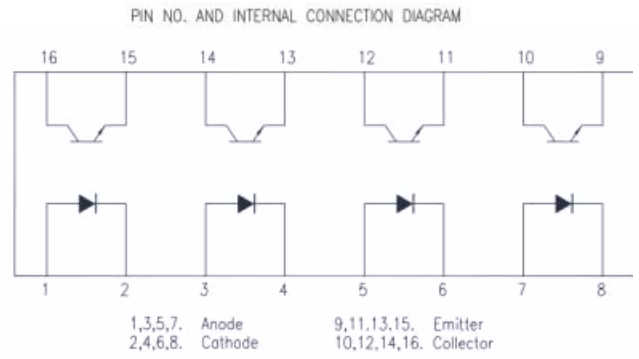
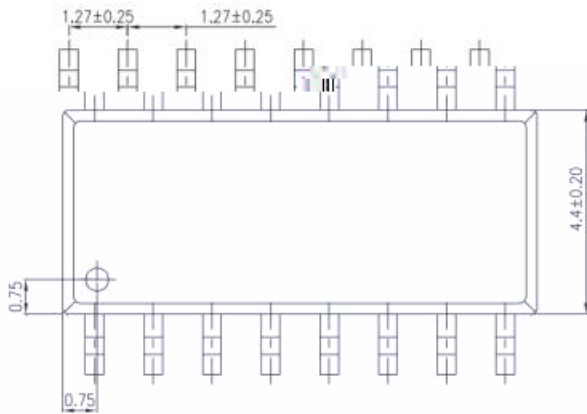
()
 ()
 ()

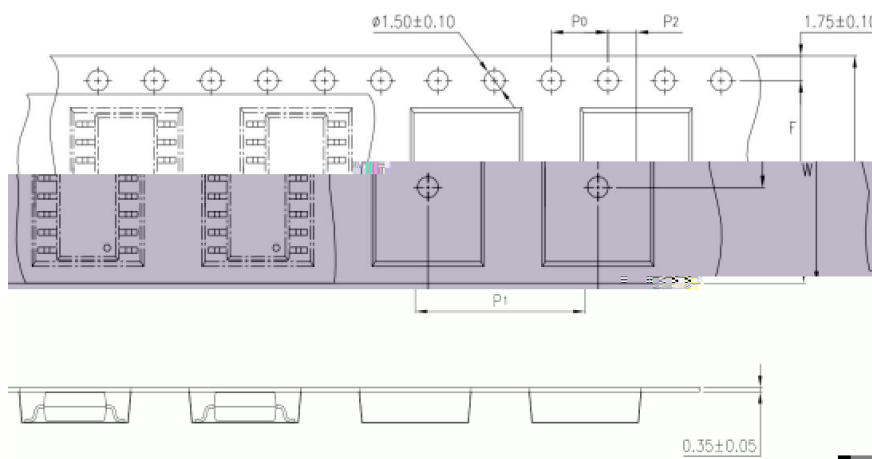
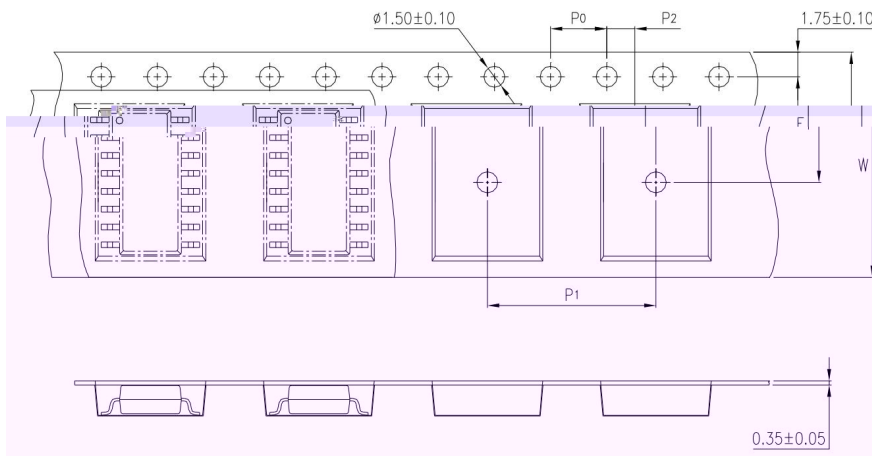
*

	() &	
	() &	



*





		()
		()
		()
		()
		()
		()

()	

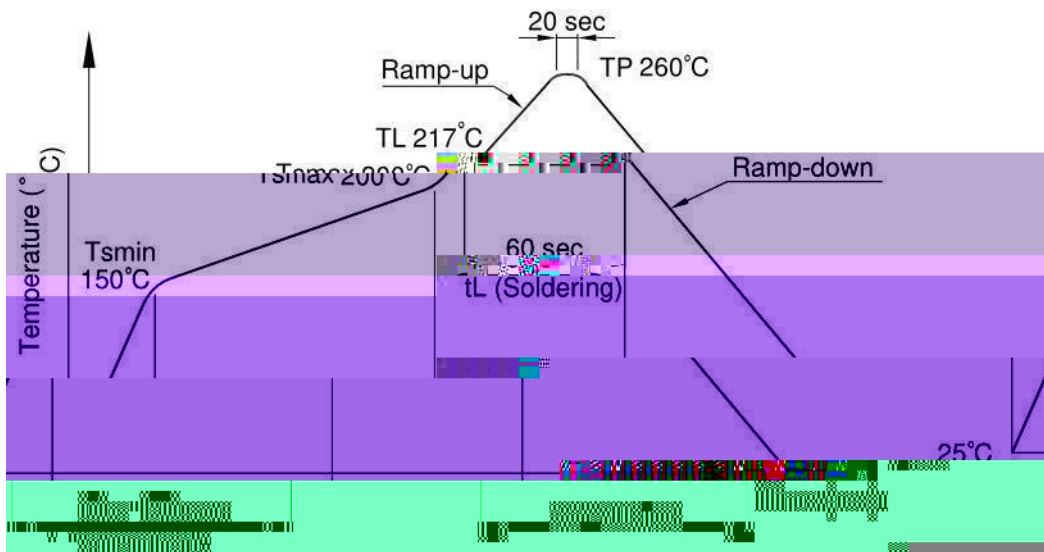
()	* *
()	

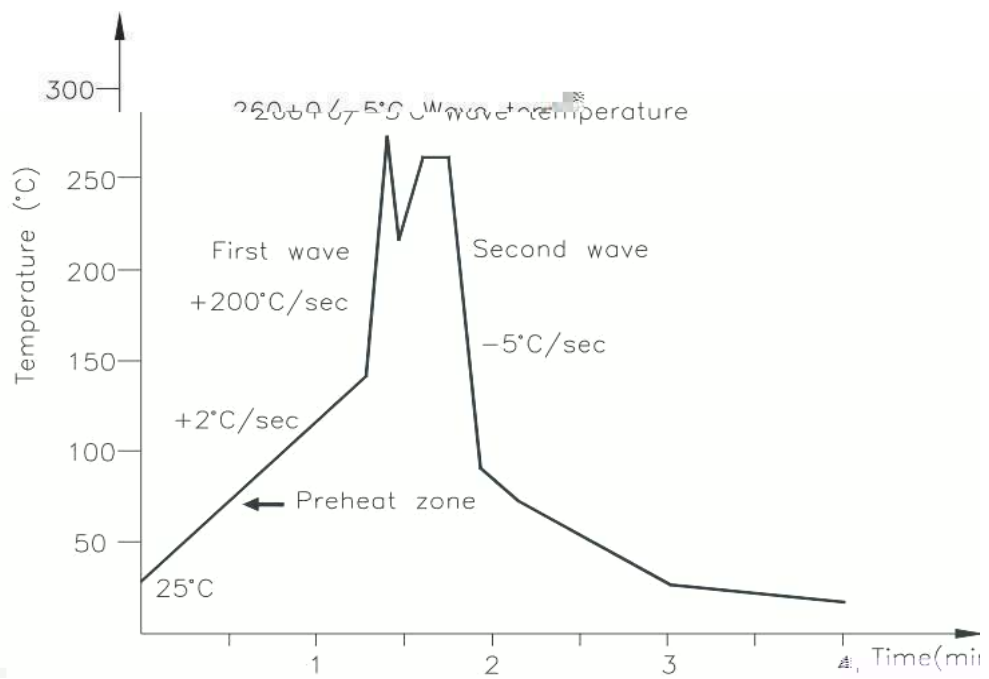


” ”

			1			
			o			
			%			
			%			

()	
()	
() ()	
()	
()	





Temperature	380+0/-5°C
Time	3 sec max

Figure 1. Collector Power Dissipation vs. Ambient Temperature

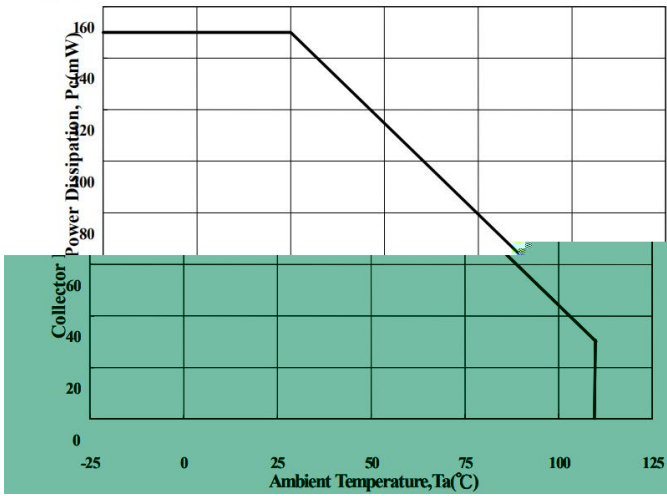


Figure 2. Forward Current vs. Ambient Temperature

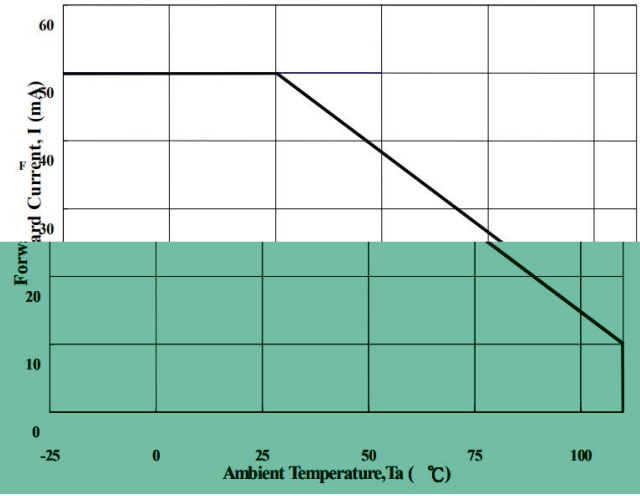


Figure 3. Forward Current vs. Forward Voltage

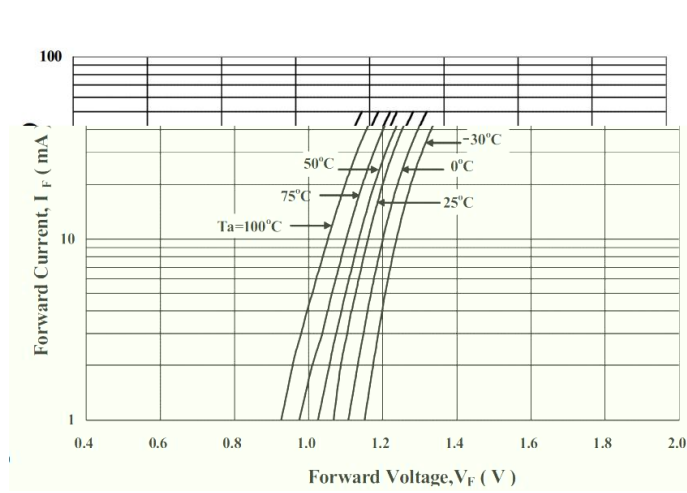


Figure 4. Forward Voltage Temperature Coefficient vs. Forward Current

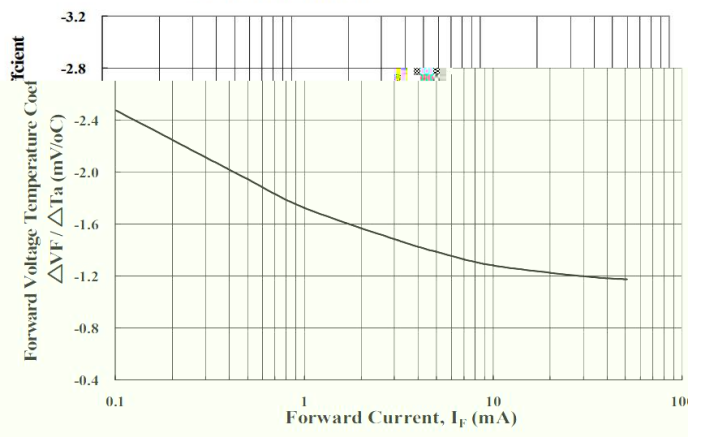


Figure 5. Pulse Forward Current vs. Duty Cycle Ratio

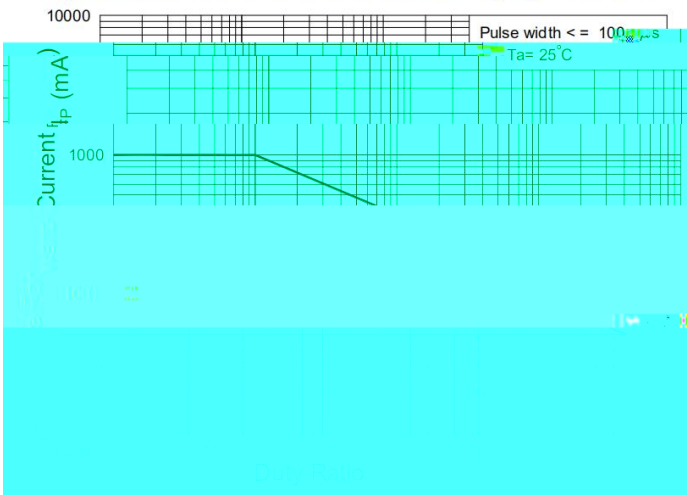


Figure 6. Pulse Forward Current vs. Pulse Forward Voltage

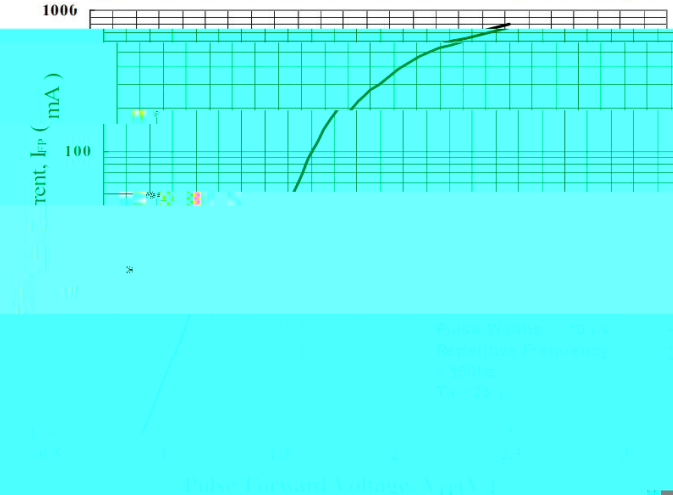


Figure 7. Collector-Emitt Saturation Voltage vs. Forward

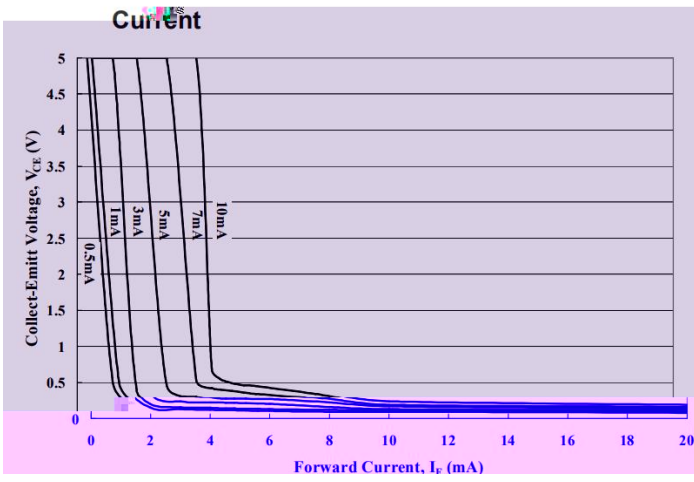


Figure 8. Collector Current vs. Collector-Emitt

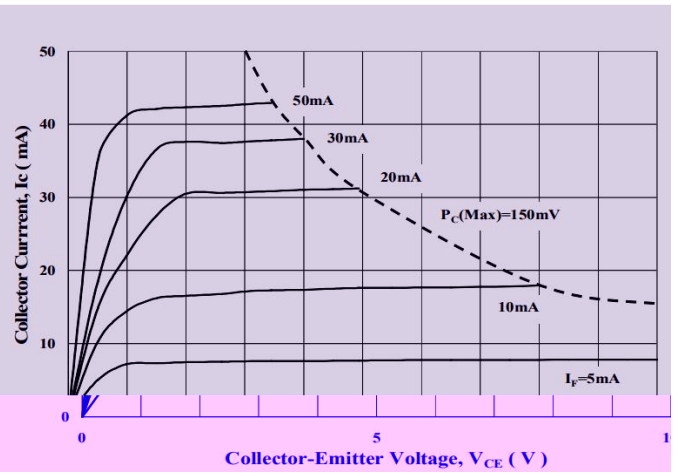


Figure 9. Collector Current vs. Small Collector-Emitt

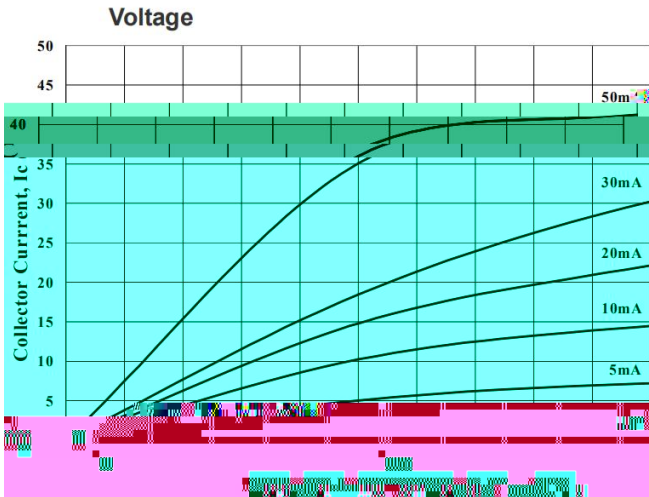


Figure 10. Normalized CTR vs. Forward Current

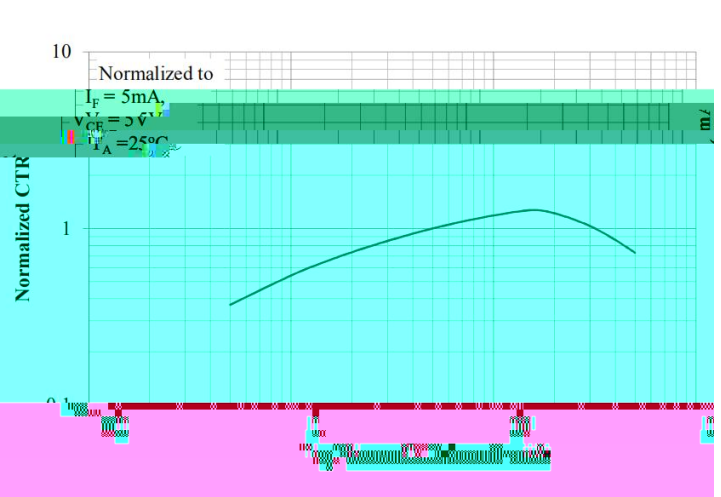


Figure 11. Collector Dark Current vs. Ambient Temperature

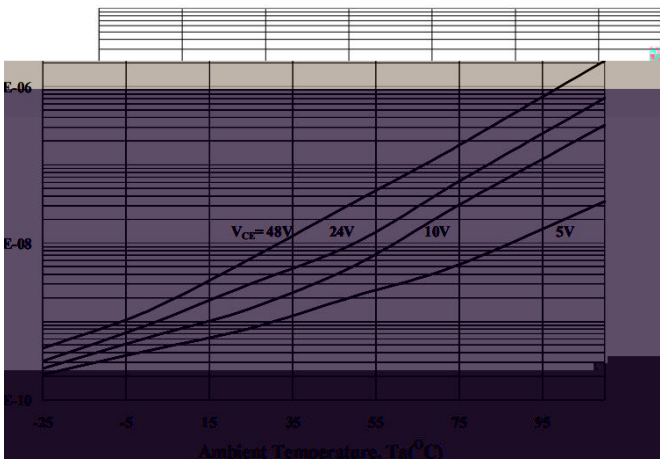
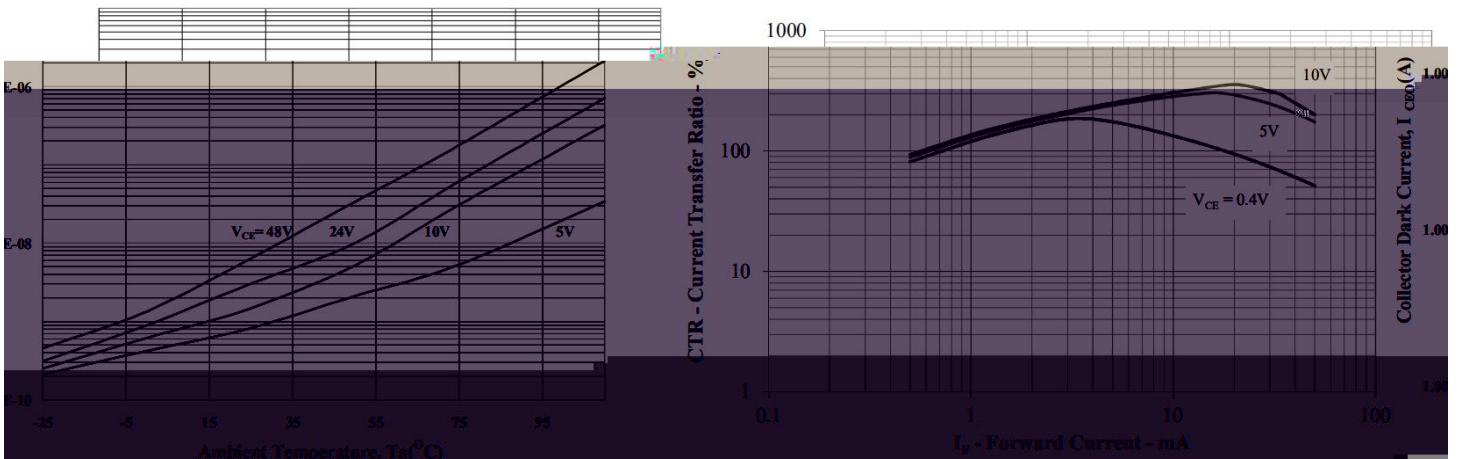


Figure 12. Current Transfer Ratio vs. Forward Current



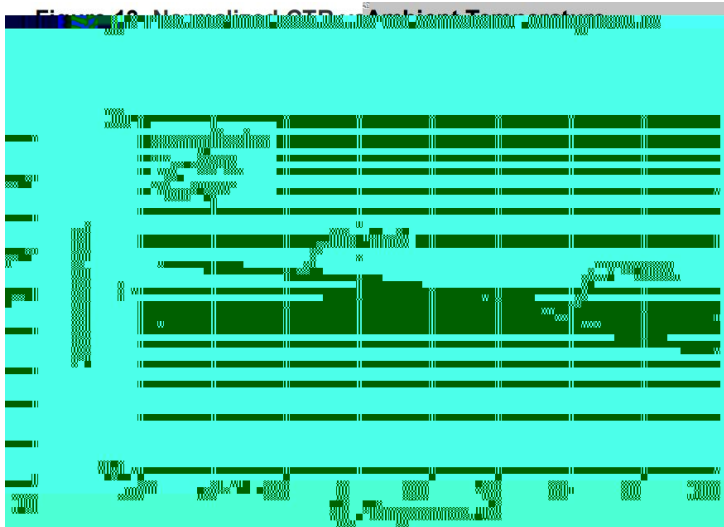


Figure 15. Collector Current vs. Ambient Temperature

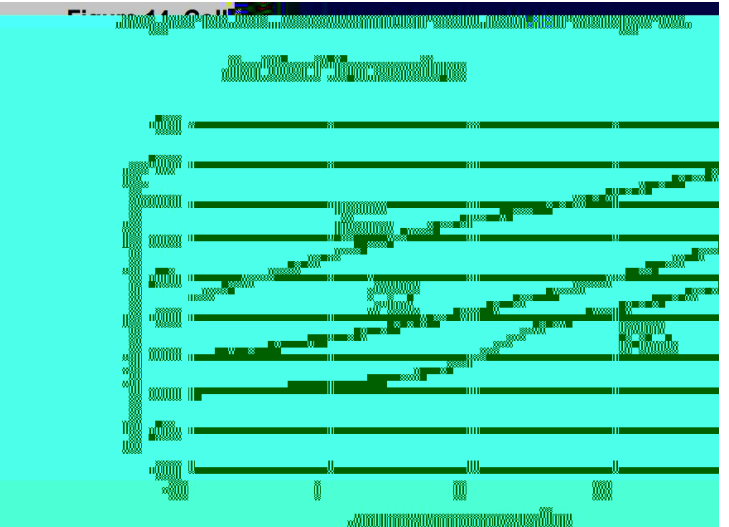


Figure 16. Switching Time vs. Load Resistance

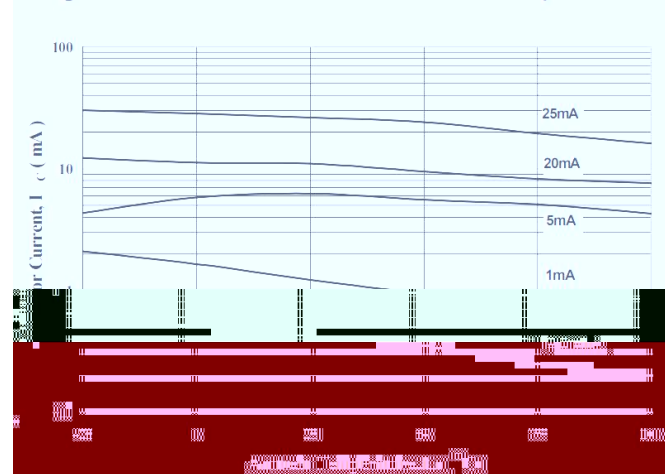


Figure 17. Switching Time vs. Ambient Temperature

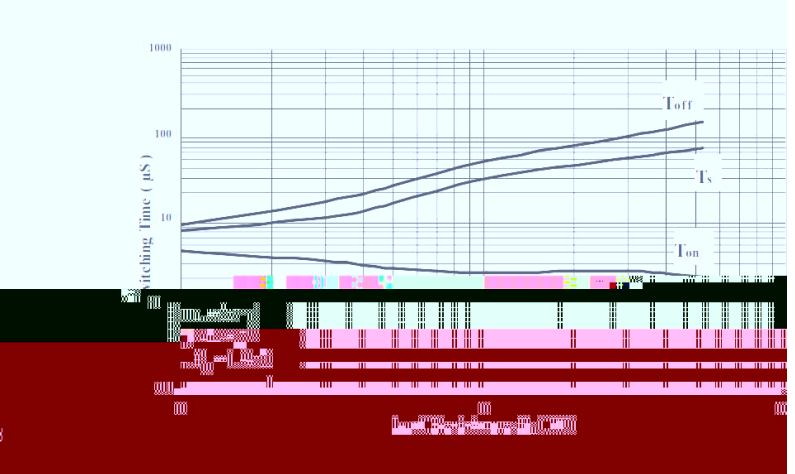


Figure 18. Frequency Response

