

Table 1: Specification Data								
Spec Name	Specs Description	Min	Typ	Max	Min corner	Max Corner	unit	
Rise time	10 to 90 percentage	113.112	166.748	4859.819	C0_6	C0_0	ns	
Fall time	90 to 10 percentage	105.980	135.985	183.838	C0_6	C0_2	ns	

Table 2: Corner Data			
Corner name	TRise (in nS)	TFall (in nS)	
nominal	166.748	134.123	
C0_0	4859.819	135.985	
C0_1	4852.431	154.234	
C0_2	4850.199	183.838	
C0_3	149.139	116.777	
C0_4	166.748	134.123	
C0_5	189.431	158.590	
C0_6	113.112	105.980	
C0_7	127.256	121.786	
C0_8	145.855	143.846	

Table 3: Corner Reference			
Corner name	temperature	VSup	
nominal	27	1.8	
C0_0	-40	1.6	
C0_1	27	1.6	
C0_2	125	1.6	
C0_3	-40	1.8	
C0_4	27	1.8	
C0_5	125	1.8	
C0_6	-40	2	
C0_7	27	2	
C0_8	125	2	

