































	Table 11.1.		
	2 µm Design Rules (DR)		
DR #	DR Description	DR	
1	n-well enclosure of p-type active	5 µm	
2	n-well space to p-type active	3 µm	
3	n-well space to n-type active	5 µm	
4	n-well width	5 µm	
5	n-well space to n-well	5 µm	
б	active width	3 µm	
7	active space to same type active	3 µm	
8	active space to opposite type active	5 µm	
9	polysilicon width	2 µm	
10	polysilicon space to polysilicon	2 µm	
11	polysilicon space to active	1 µm	
12	gate space to gate	4 µm	
13	polysilicon endcap length	2 µm	
14	contact width	2 µm	
15	contact width	2 µm	
16	contact space to contact	4 µm	
17	active enclosure of contact	1 µm	
18	polysilicon enclosure of contact	2 µm	
19	polysilicon contact space to active	3 µm	
20	active contact space to polysilicon	2 µm	
21	metal-1 width	2 µm	
22	metal-1 space to metal-1	3 µm	
23	metal-1 enclosure of contact	1 µm	

























