

/iH	0.808592 ViL		0.707826		ViH	1.70471	ViL	1.17439								
/oL	0.0417722 VoH		1.44694	VoL		0.24023	VoH	2.7621								
me Analysis Pa	art 4															
dd = 3.3			Wp/Wn = 60/30		v	/p/Wn = 60/60		W	Vp/Wn = 30/60)						
f	4.02E-09	4.03E-09	6.21E-12	8.01E-09	8.03E-09	2.82E-11	8.01E-09	8.03E-09	2.37E-1	1						
r	8.00E-09	8.01E-09	9.29E-12	4.02E-09	4.07E-09	4.87E-11	4.03E-09	4.10E-09	6.68E-1	1						
tp			7.75E-12			3.84E-11			4.52E-1	1						
	10%	90%														
se	4.05E-09	4.10E-09	4.77E-11	4.05E-09	4.11E-09	5.85E-11	4.06E-09	4.16E-09	9.12E-1	1						
all	8.03E-09	8.07E-09	3.76E-11	8.03E-09	8.05E-09	2.45E-11	8.02E-09	8.04E-09	2.05E-1	1						
Wp/Wn = 60/30					tpf	=	tp		to vo	\/dd						
	2	9.04E-11	8.00E-09	8.07E-09	6.63E-11	4.01E-09		1.14E-10	th vs	s. Vdd						
	2.2	8.73E-11	8.00E-09	8.06E-09	6.02E-11	4.00E-09		1.14E-10	1	1.00E-10						
	2.4	7.53E-11	8.01E-09	8.06E-09	5.42E-11	4.01E-09		9.64E-11								
	2.6	6.33E-11	8.01E-09	8.05E-09	4.22E-11	4.01E-09		8.43E-11	7.50E-	7.50E-11	_					
	2.8	6.27E-11	8.00E-09	8.04E-09	4.13E-11	4.00E-09		8.41E-11								
	3	6.13E-11	8.00E-09	8.05E-09	4.82E-11	4.00E-09		7.43E-11		5.00E-11						
	3.3	5.50E-11	8.00E-09	8.04E-09	3.67E-11	4.01E-09	4.08E-09	7.33E-11	P 5							
										2.50E-11						
										L.00L-11						
									0	.00E+00						
										2.00	2.25	2.50	2.75	3.00	3.25	
													Vdd			